

Verbreitungsatlas
der
Farn- und Blütenpflanzen
des
südwestlichen Innviertels

Kartierungsergebnisse

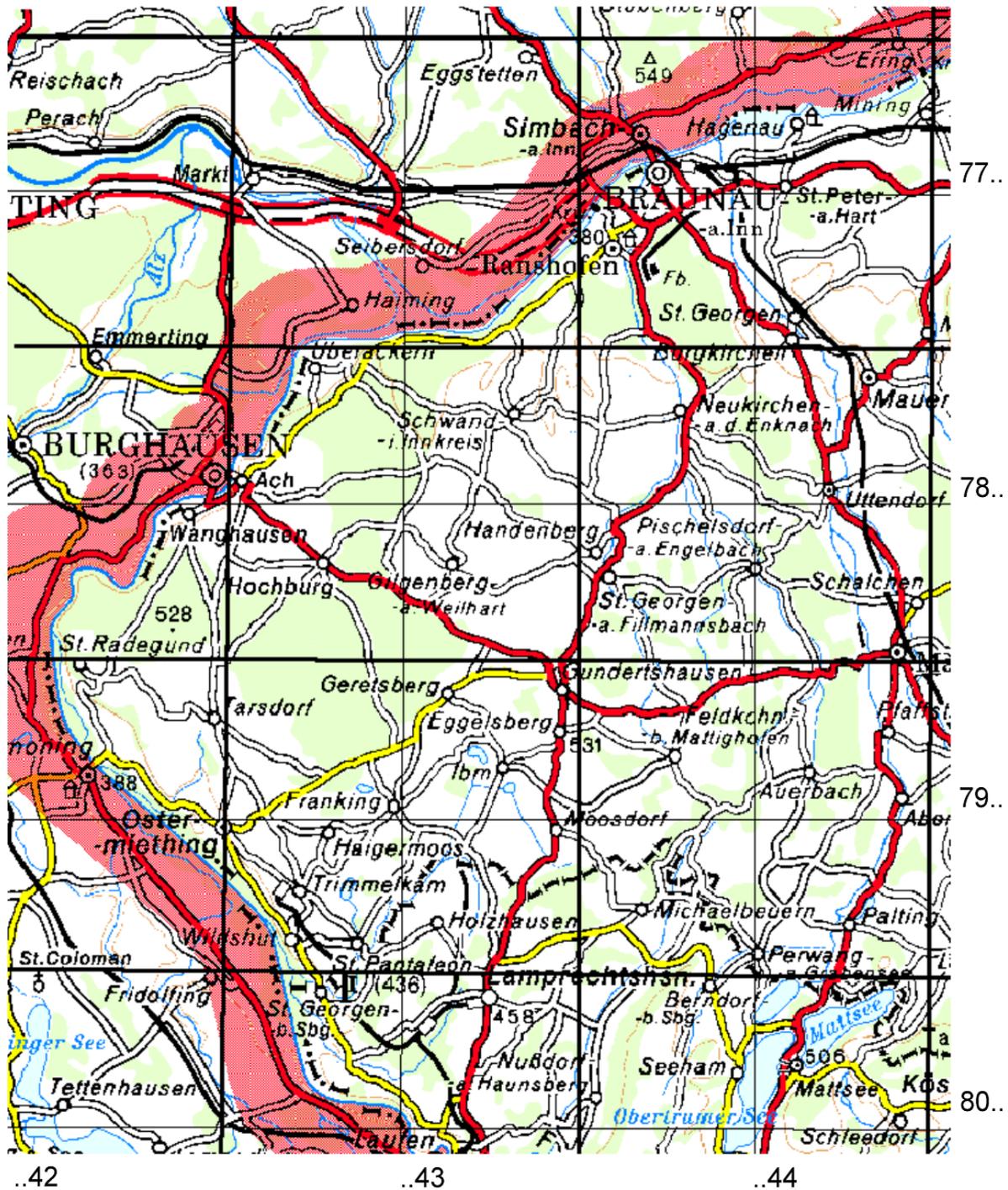
des
10. südböhmisch – oberösterreichischen
Botanikertreffens in Gundertshausen
10. – 16. Juli 1999

zusammengestellt von

P. Amand Kraml

Impressum

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Einleitung

Dieser kleine Verbreitungsatlas der Gefäßpflanzen des südwestlichen Innviertels fasst in erster Linie die Ergebnisse der Kartierungsarbeit während des 10. südböhmisch - oberösterreichischen Botanikertreffens 1999 in Gundertshausen zusammen. Die Aufgabe des Autors bestand daher lediglich im Sammeln und Ordnen der von den Teilnehmern gelieferten Kartierungsdaten. Für die Kartendarstellung wurde eine kleine Delphi-Anwendung programmiert.

Kartierungsmethode

Die Verbreitungsangaben der Pflanzensippen entsprechen der Punktrasterkartierung auf Quadrantenbasis im Sinne der Österreichischen Florenkartierung (vgl. NIKLFELD). Dabei wurden die oberösterreichischen Anteile der in der Karte angegebenen Quadranten bearbeitet. Eine Signatur in einem Quadranten gibt das Vorkommen einer Sippe - unabhängig von ihrer Häufigkeit - an.

Vorliegende Kartierungsdaten

Schon vor der Exkursion wurde für jeden Teilnehmer ein entsprechender Verbreitungsatlas mit den meisten bereits bekannten Kartierungsergebnissen zusammengestellt (KRAML). Die dort enthaltenen Daten wurden in diesem Atlas übernommen.

Exkursionsergebnisse

In den vorliegenden Verbreitungskärtchen werden nun sowohl bereits bekannte Angaben wie auch die bei der Exkursion erarbeiteten angeführt. Alte und neue Daten sind durch unterschiedliche Signaturen gekennzeichnet. Bestätigungen von Funden sind nicht ersichtlich.

Taxonomie

Die Taxonomie richtet sich so weit wie möglich nach ADLER ET AL. Taxa, die dort nicht enthalten sind, werden unter Anführungszeichen gestellt. In einigen Fällen werden bei ADLER ET AL. nicht angeführte Klein- und Zwischenarten angeführt. Für Hieracium folgt die Nomenklatur HEGI.

Quellen der neu eingearbeiteten Kartierungsdaten

Sammel-Atlas der tschechischen Kollegen

Sammel-Atlas von N. Lindbichler mit Angaben von F. Grims

Atlas von G. Kleesadl
Geländelisten von den Quadranten

7842/4 vom 11. Juli 1999 von P. A. Kraml et al.
7844/3 von tschechischen Kollegen ohne nähere Angaben
7942/2 vom 11. Juli 1999 von P. A. Kraml et al., Ettenau, St. Radegund, Schwaigwiesen
an der Salzach
7943/2 vom 12. Juli 1999 von P. A. Kraml et al., Ibmer Moor; Buch östl. Gr. Moorheideweg
bis zum Waldrand südl. von Dorfibm

Teilnehmer

Chán Vaclav, Helm Karl, Hohla Michael, Hrouda Lubomir, Hroudarová Vèra
Kleesadl Gerhard, Kraml P. Amand, Krisai Robert, Kubát Karel, Lindbichler
Norbert, Lindbichler Anna, Lindbichler Michaela, Malicky Michael, Mandák
Bohumil, Schludermann Helmut, Schludermann Hildegard, Schröck
Christian, Speta Elise, Speta Franz, Štech Milan, Švarc Jaromír, Stöhr
Oliver, Strobl Walter, Teppner Herwig, Zíla Vojtěch.

Literatur

ADLER W., FISCHER R. & OSWALD K. (1994): Exkursionsflora von Österreich.
Stuttgart - Wien.

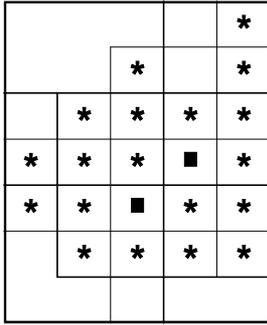
HEGI G. (1987): Illustrierte Flora von Mitteleuropa. Bd. VI/4 - 2. Aufl. Berlin
- Hamburg.

KRAML P. A. (1999): Verbreitungsatlas der Farn- und Blütenpflanzen des
südwestlichen Innviertels zusammengestellt für das 10. südböhmisch -
oberösterreichische Botanikertreffen in Gundertshausen, 10. - 16. Juli 1999.
Kremsmünster.

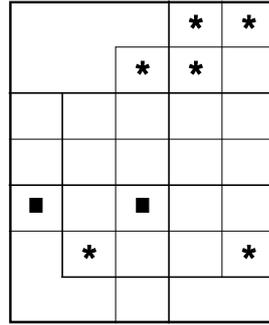
NIKLFIELD H. (1971): Bericht über die Kartierung Mitteleuropas. - Taxon 20:
545-571.

Die in den Kärtchen verwendeten Signaturen

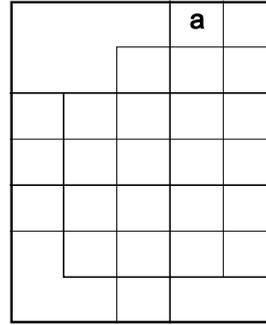
Vor der Exkursion bekannt		Exkursionsergebnisse	
*	indigen (einheimisch)	#	indigen (einheimisch)
n	in der Neuzeit eingebürgert	N	in der Neuzeit eingebürgert
S	synanthrop im allgemeinen	S	synanthrop im allgemeinen



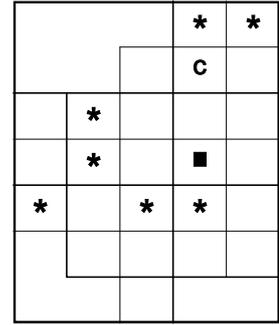
Abies alba



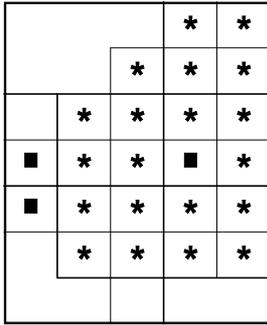
Acer campestre



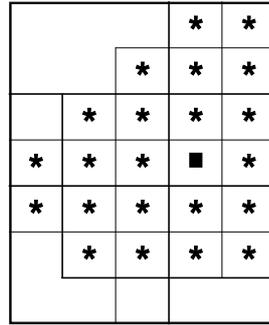
Acer negundo



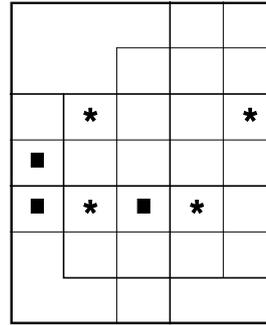
Acer platanoides



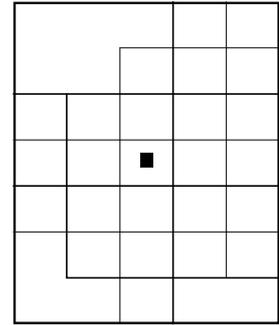
Acer pseudoplatanus



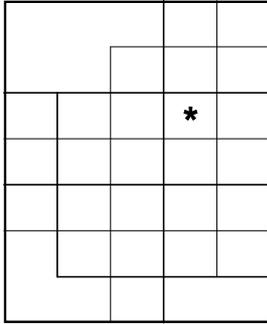
Achillea millefolium agg.



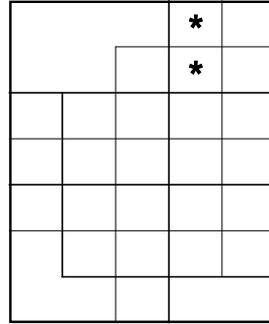
< *Achillea millefolium s.str.*



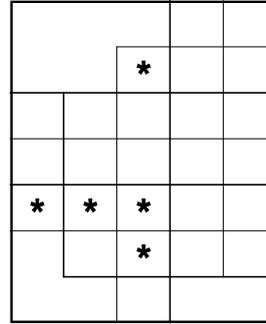
< *Achillea pratensis*



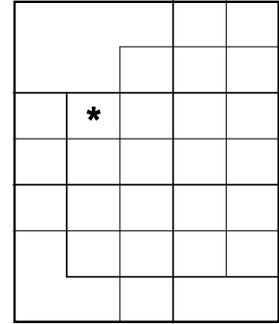
Achillea ptarmica s.str.



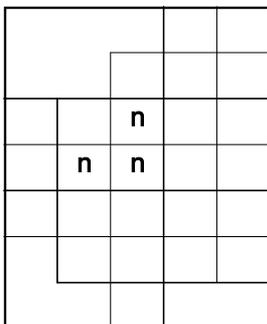
Acinos arvensis



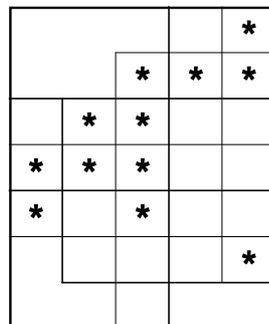
Aconitum napellus



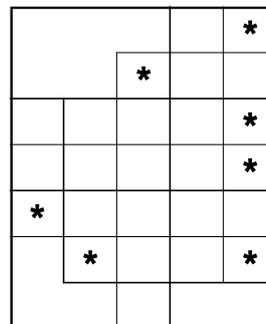
Aconitum lycoctonum subsp. vulparia



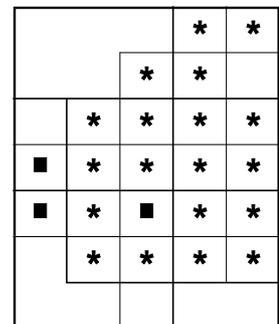
Acorus calamus



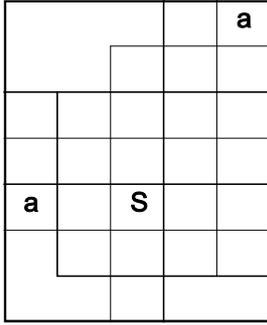
Actaea spicata



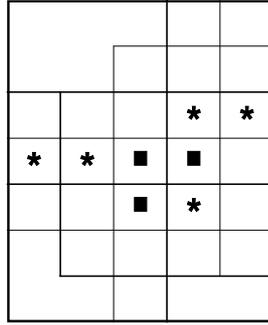
Adoxa moschatellina



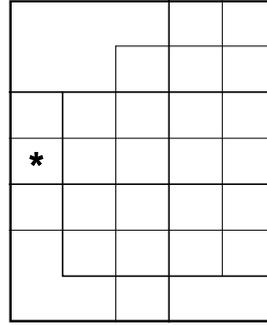
Aegopodium podagraria



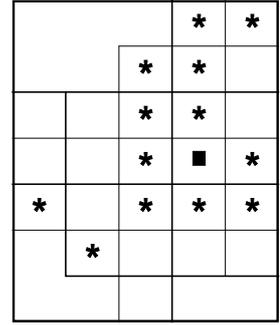
Aesculus hippocastanum



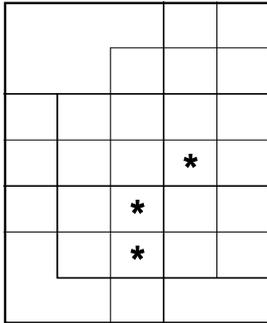
Aethusa cynapium



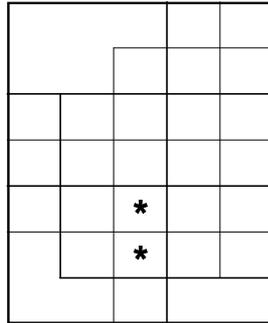
< *Aethusa cynapium*
subsp. *cynapioides*



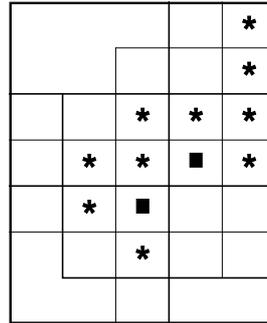
Agrimonia eupatoria



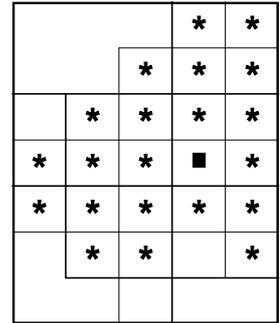
Agrostis canina agg.



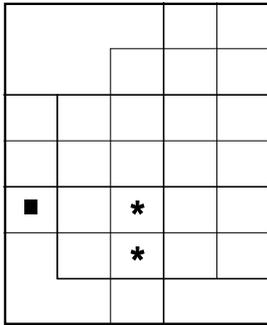
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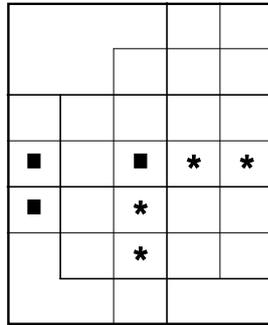
Agrostis capillaris



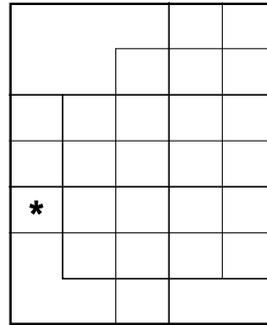
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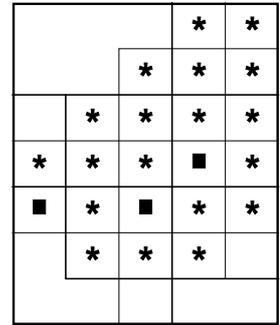
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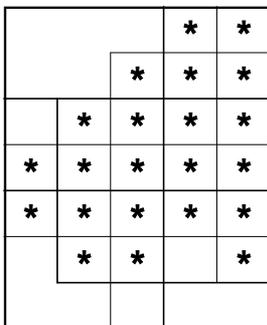
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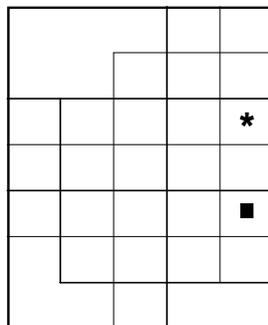
Ajuga genevensis



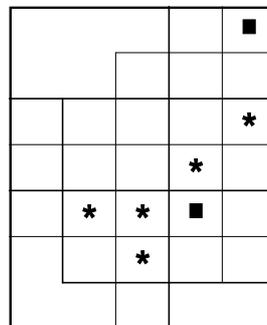
Ajuga reptans



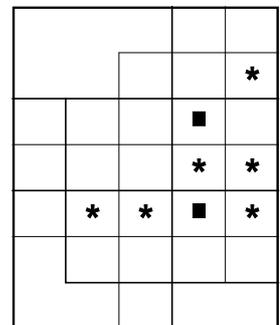
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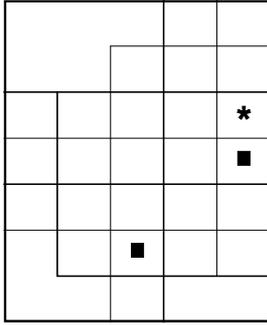
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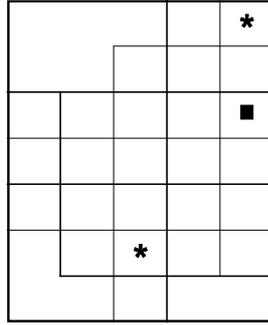
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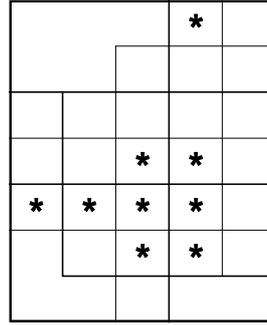
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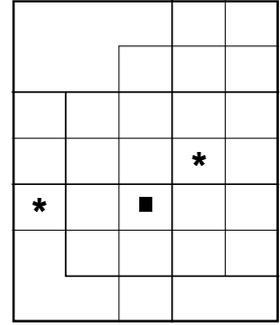
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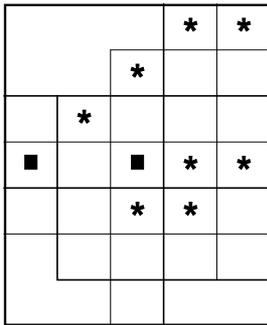
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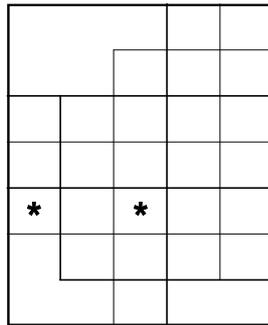
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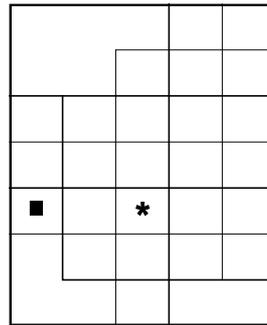
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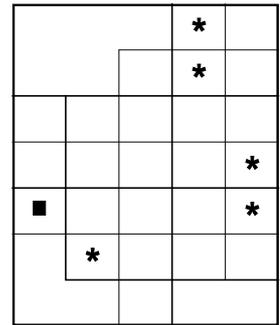
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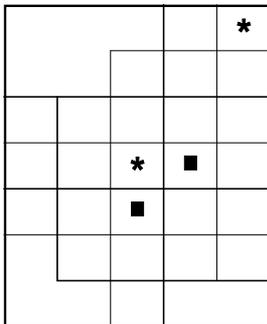
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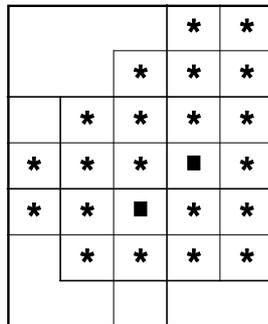
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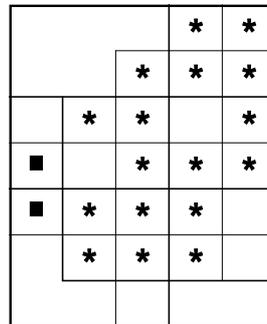
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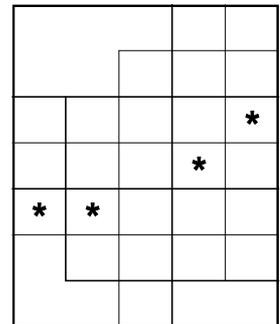
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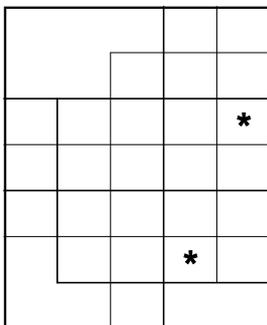
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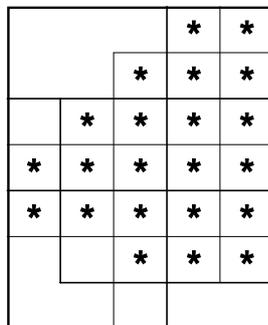
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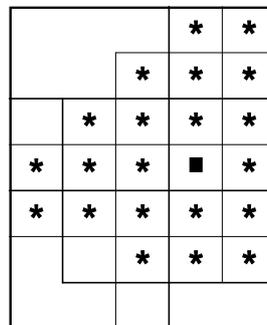
Alopecurus aequalis



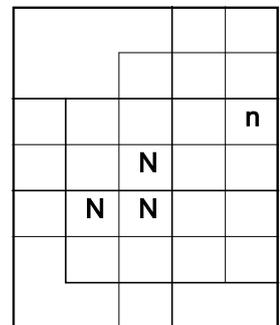
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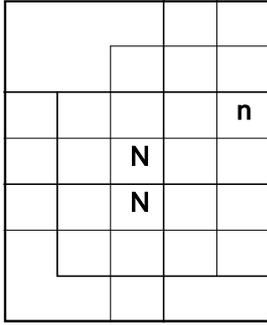
Alopecurus pratensis agg.



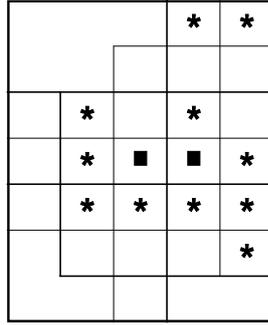
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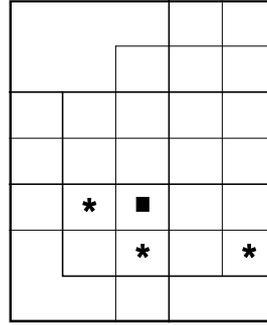
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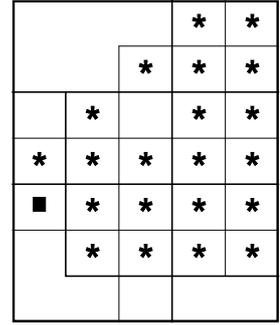
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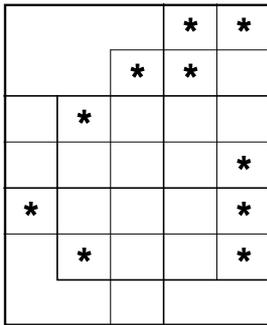
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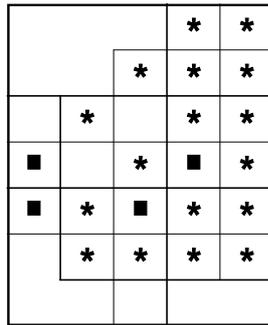
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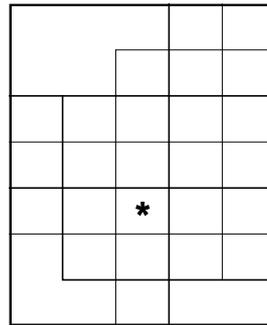
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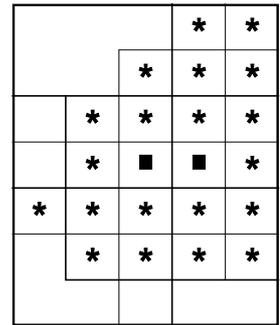
Anemone ranunculoides



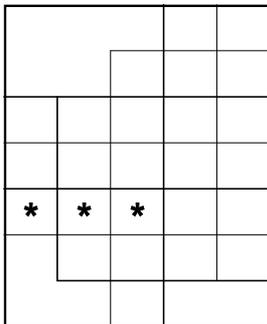
Angelica sylvestris



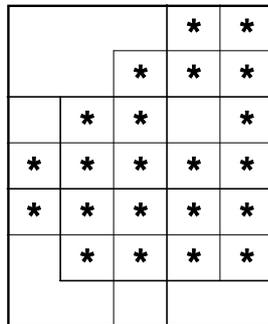
Antennaria dioica



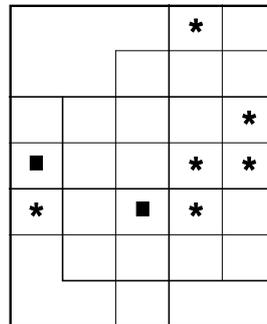
Anthemis arvensis



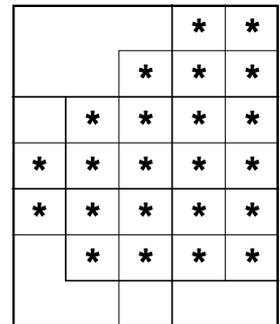
Anthericum ramosum



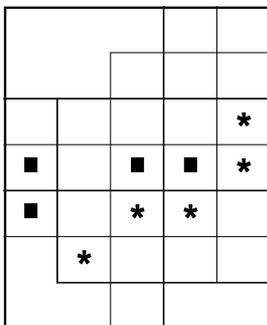
Anthoxanthum odoratum agg.



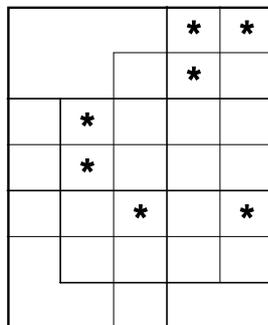
< *Anthoxanthum odoratum s.str.*



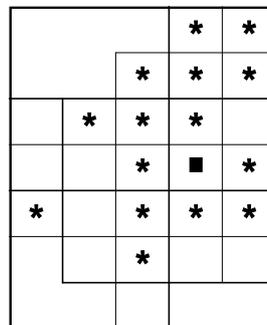
Anthriscus sylvestris agg.



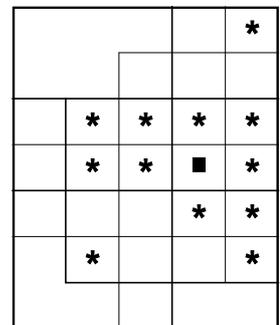
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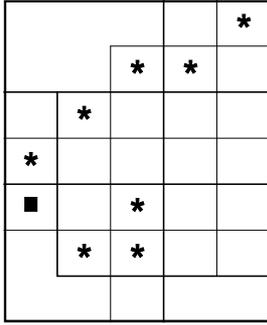
Anthyllis vulneraria



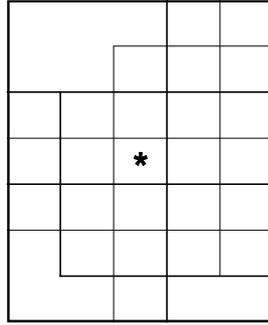
Apera spica-venti



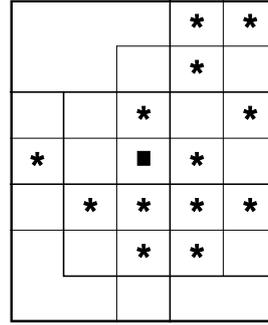
Aphanes arvensis



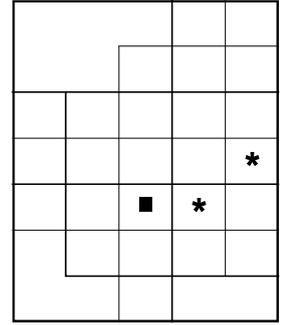
Aposeris foetida



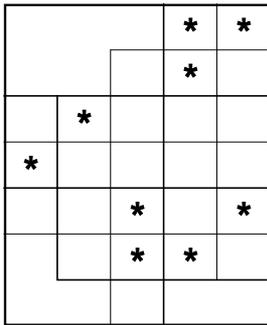
Aquilegia vulgaris agg.



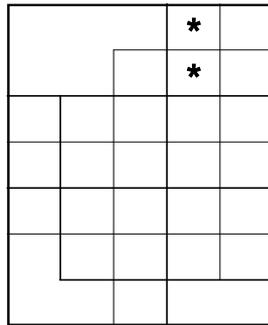
Arabidopsis thaliana



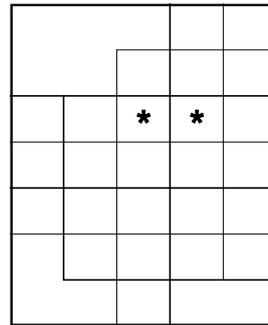
Arabis glabra



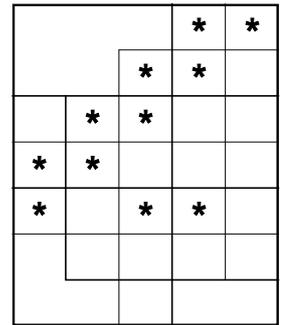
Arabis hirsuta agg.



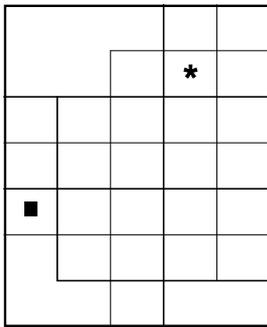
< *Arabis hirsuta s.str.*



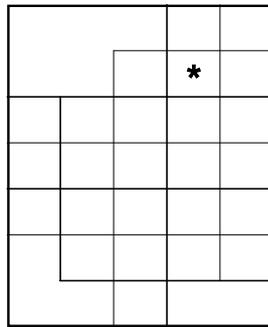
Arabis turrata



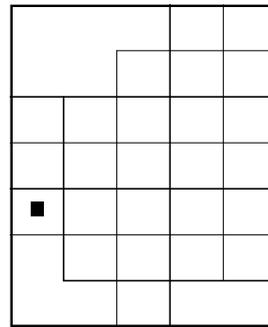
Arctium lappa



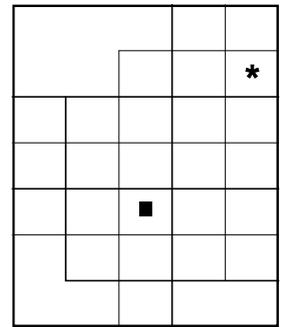
Arctium minus agg.



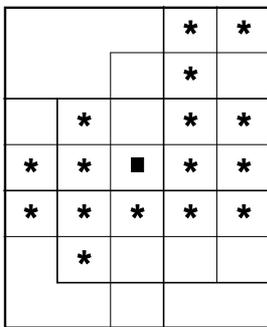
< *Arctium minus s.str.*



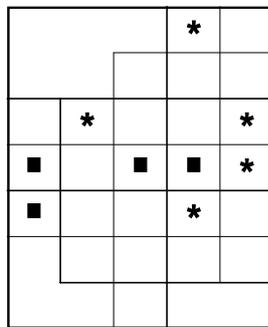
< *Arctium nemorosum*



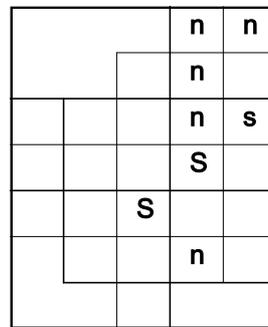
Arctium tomentosum



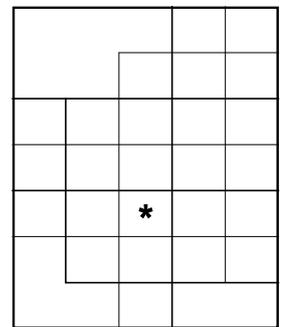
Arenaria serpyllifolia agg.



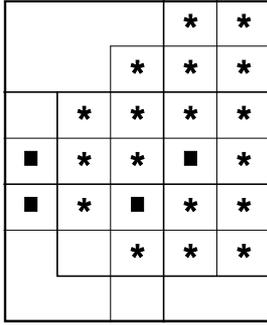
< *Arenaria serpyllifolia s.str.*



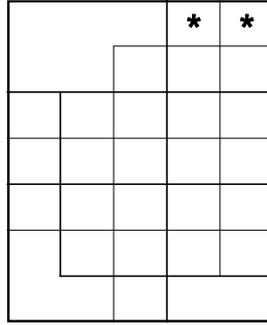
Armoracia rusticana



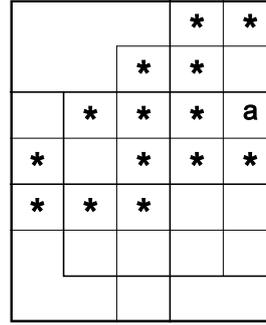
Arnica montana



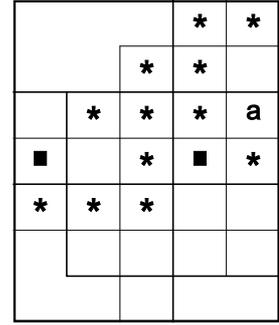
Arrhenatherum elatius



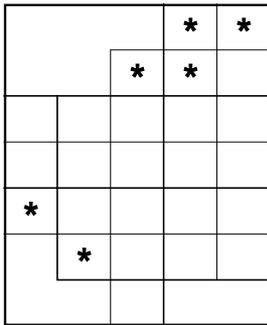
Artemisia absinthium



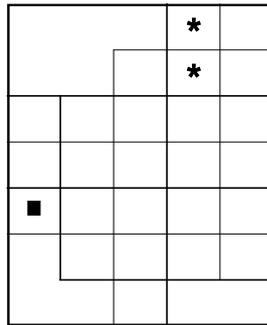
Artemisia vulgaris agg.



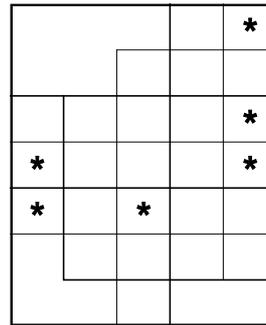
< *Artemisia vulgaris* s.str.



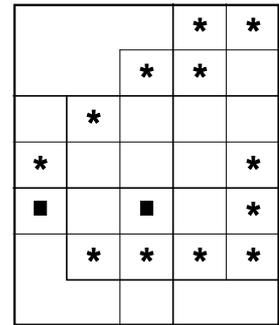
Arum maculatum agg.



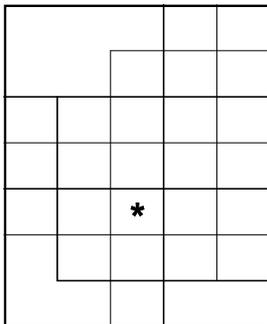
< *Arum maculatum* s.str.



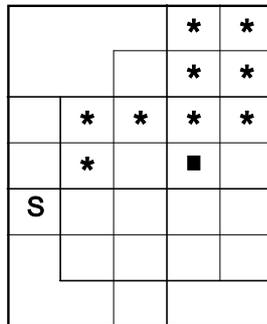
Aruncus dioicus



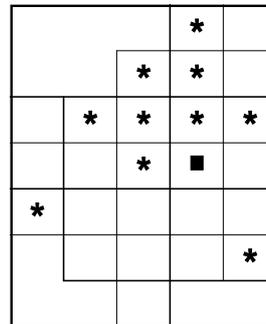
Asarum europaeum



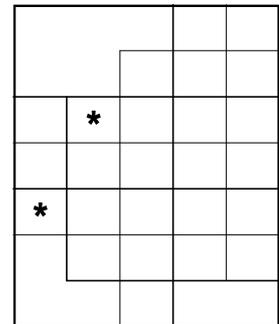
Asperula cynanchica s.str.



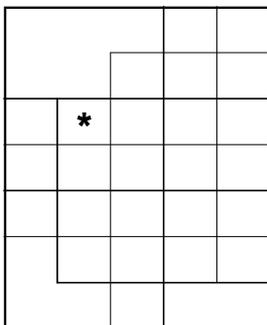
Asplenium ruta-muraria



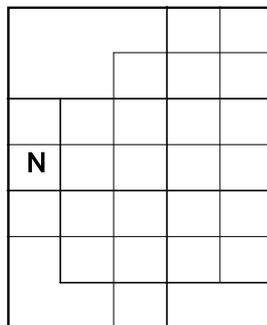
Asplenium trichomanes



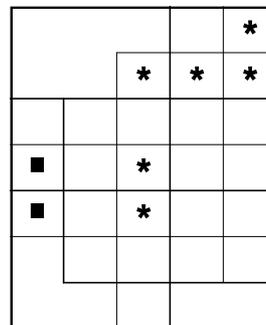
Asplenium viride



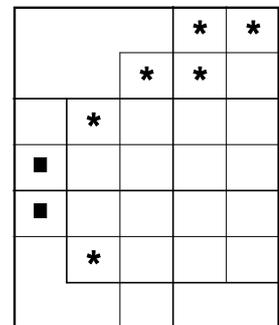
Aster bellidiastrum



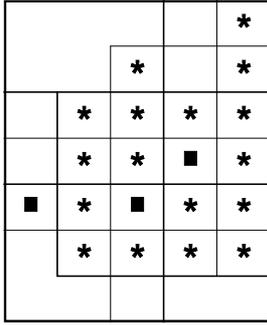
Aster novi-belgii s.str.



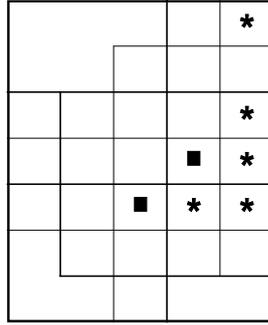
Astragalus glycyphyllos



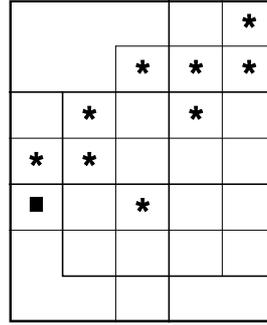
Astrantia major



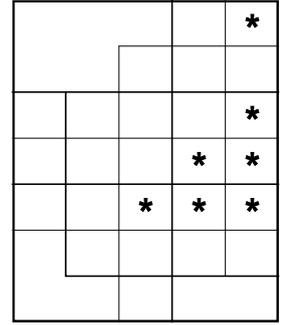
Athyrium filix-femina



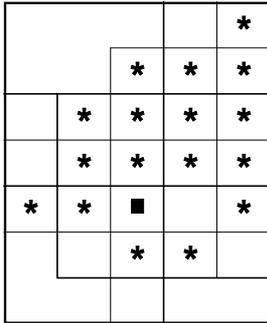
Atriplex patula



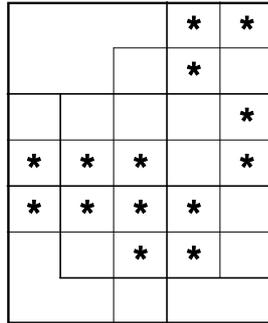
Atropa bella-donna



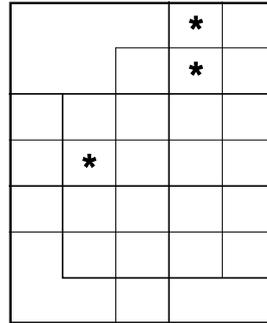
Avena fatua



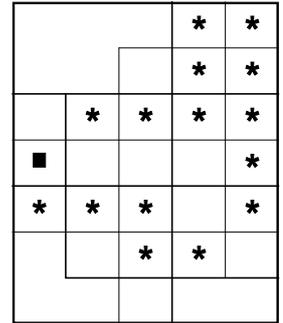
Avenella flexuosa



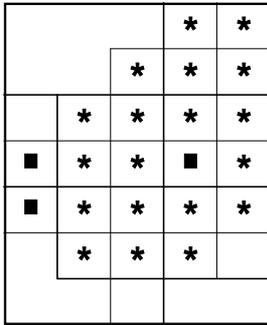
Avenula pubescens



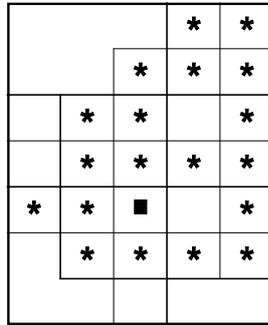
Ballota nigra



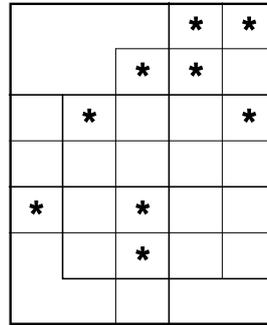
Barbarea vulgaris



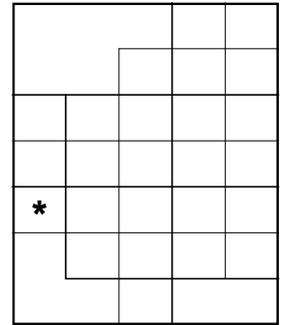
Bellis perennis



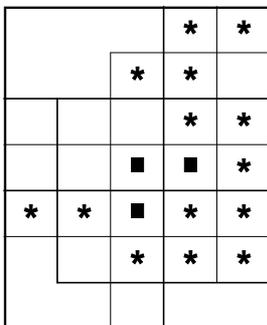
Berberis vulgaris



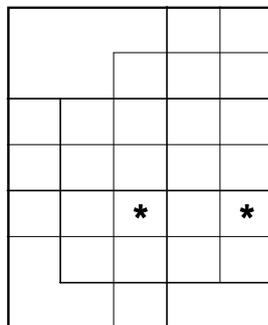
Berula erecta



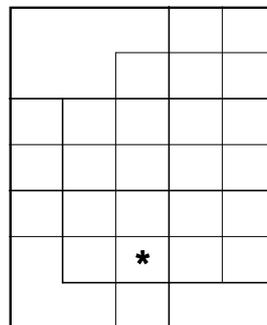
Beta vulgaris



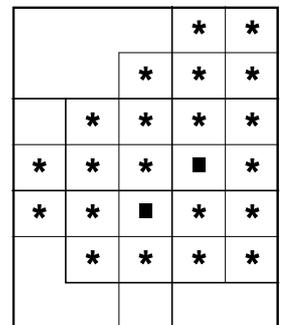
Betonica officinalis



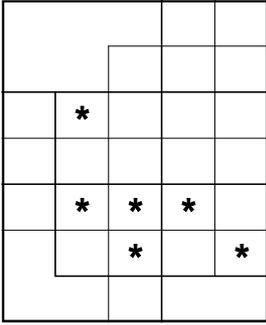
Betula humilis



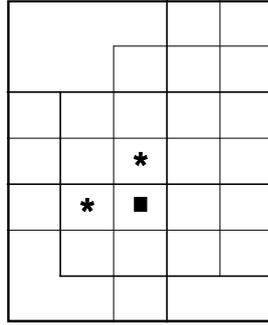
Betula nana



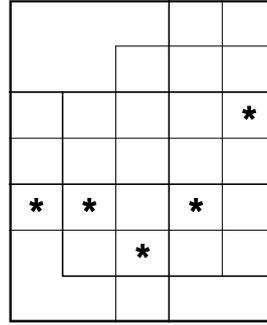
Betula pendula



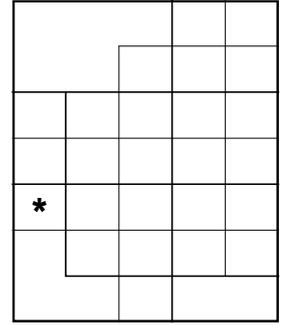
Betula pubescens



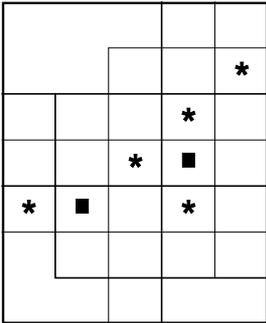
Bidens cernuus



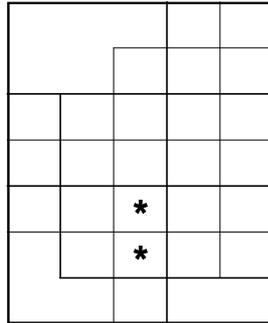
Bidens tripartitus



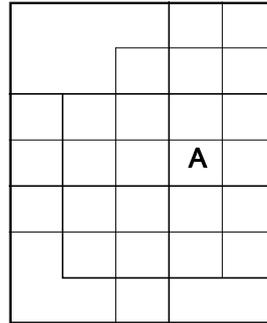
Biscutella laevigata



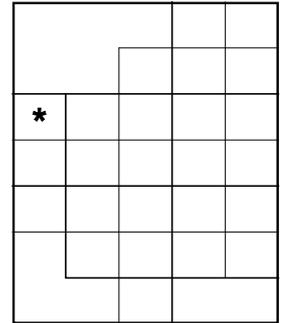
Blechnum spicant



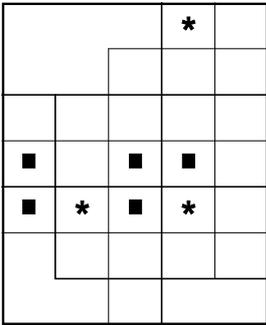
Blysmus compressus



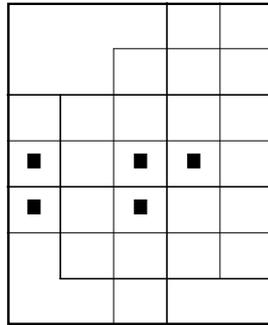
Borago officinalis



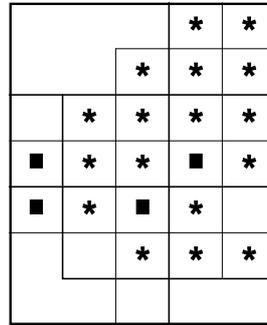
Botrychium lunaria



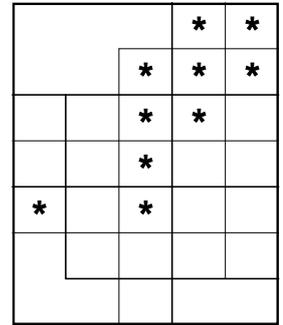
Brachypodium pinnatum agg.



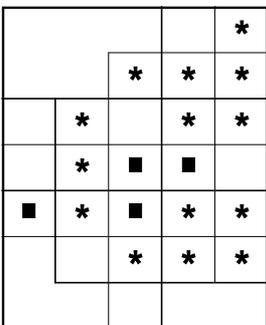
< *Brachypodium pinnatum s.str.*



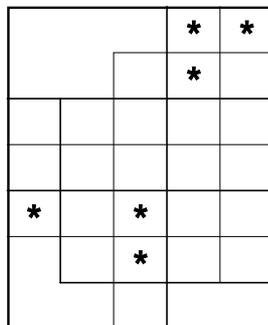
Brachypodium sylvaticum



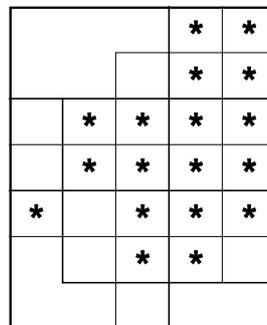
Brassica rapa



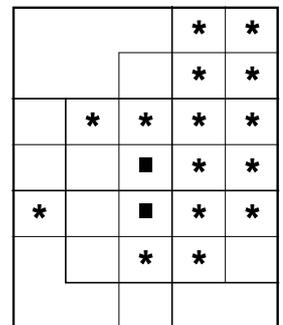
Briza media



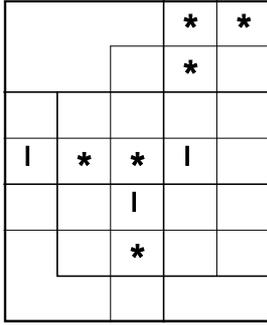
Bromus erectus s.str.



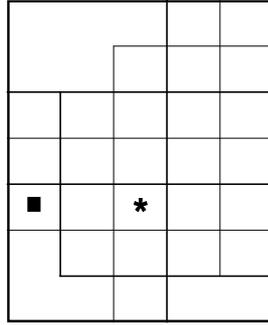
Bromus hordeaceus



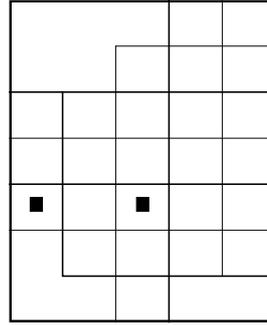
< *Bromus hordeaceus subsp. hordeaceus*



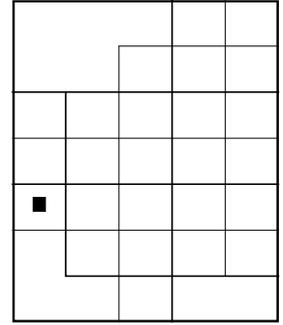
Bromus inermis



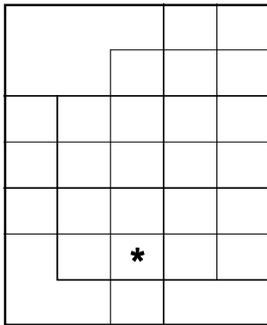
Bromus ramosus agg.



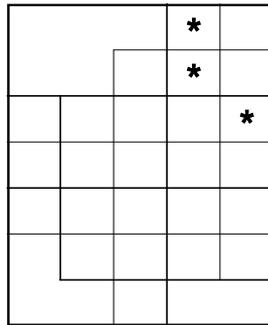
< *Bromus benekeii*



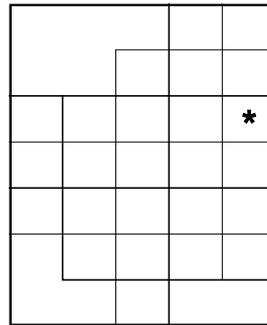
< *Bromus ramosus s.str.*



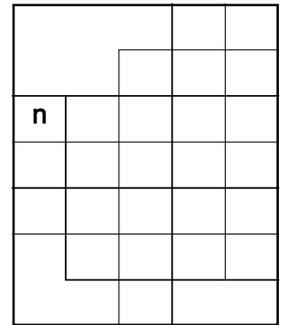
Bromus secalinus s.str.



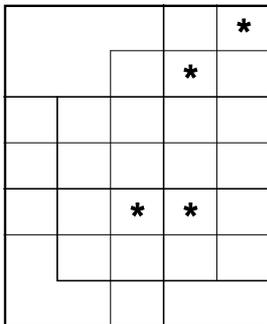
Bromus sterilis



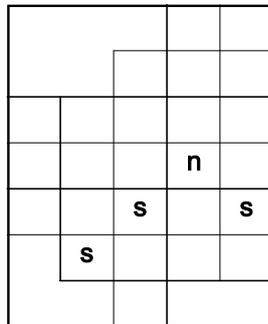
Bromus tectorum



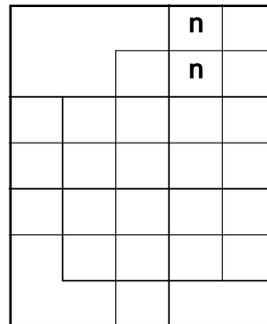
Buddleja davidii



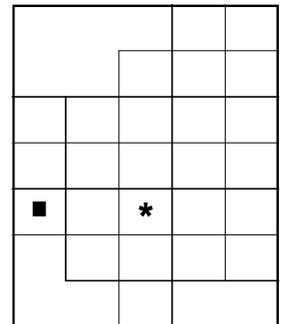
Buglossoides arvensis



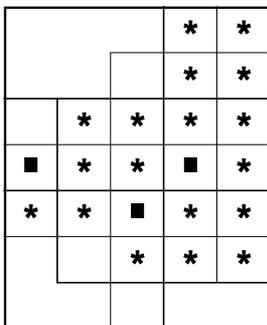
Bunias erucago



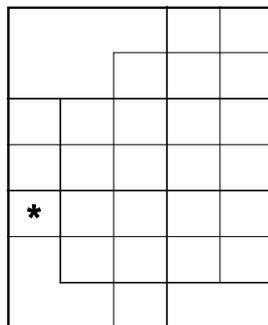
Bunias orientalis



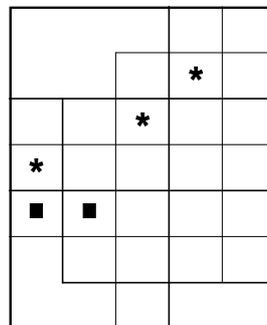
Bupthalmum salicifolium



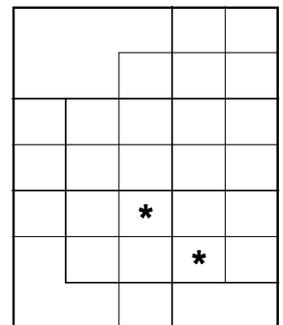
Calamagrostis epigejos



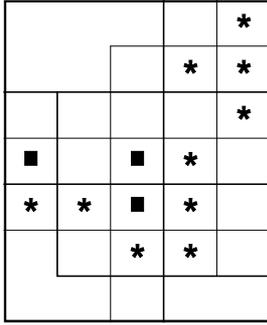
Calamagrostis pseudophragmites



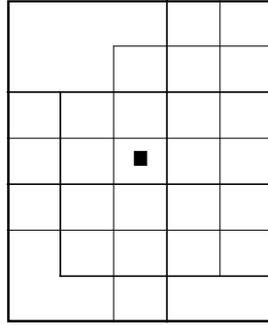
Calamagrostis varia



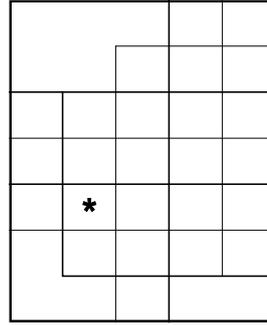
Calla palustris



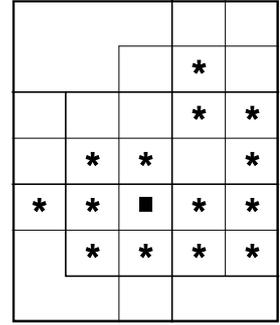
Callitriche palustris agg.



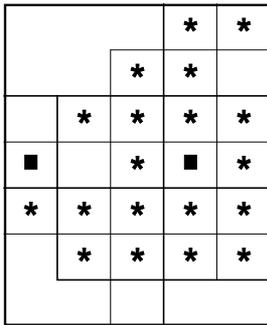
< *Callitriche cophocarpa*



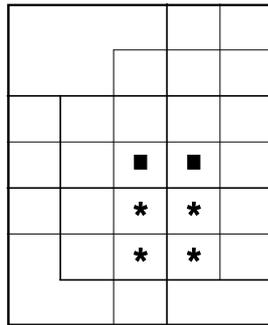
< *Callitriche stagnalis*



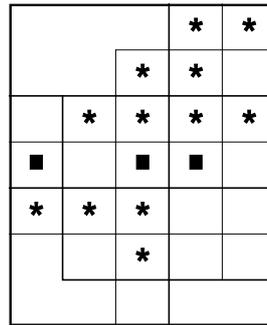
Calluna vulgaris



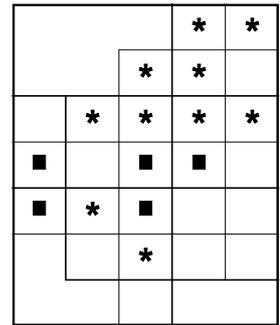
Caltha palustris



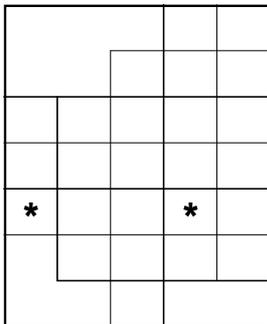
Calycocorsus stipitatus



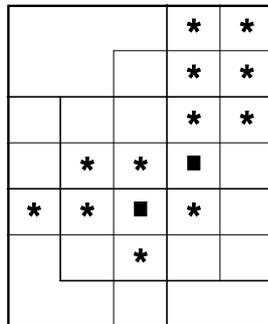
Calystegia sepium agg.



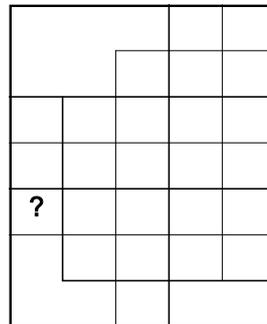
< *Calystegia sepium* s.str.



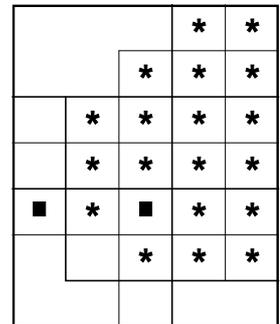
Camelina microcarpa



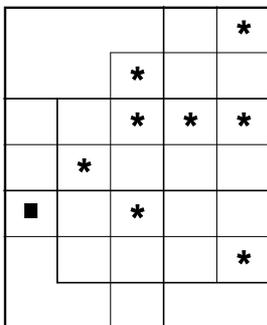
Campanula glomerata



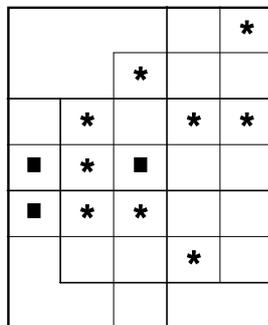
Campanula latifolia



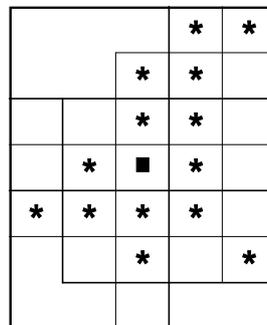
Campanula patula



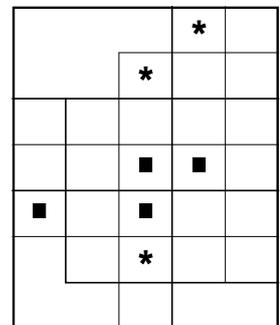
Campanula persicifolia



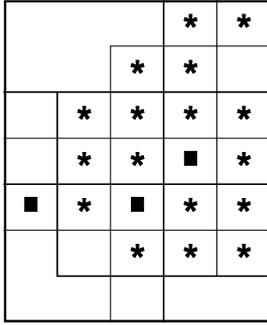
Campanula rapunculoides



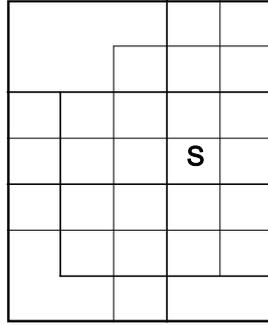
Campanula rotundifolia agg.



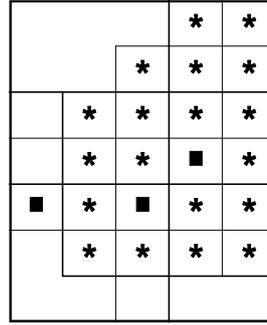
< *Campanula rotundifolia* s.str.



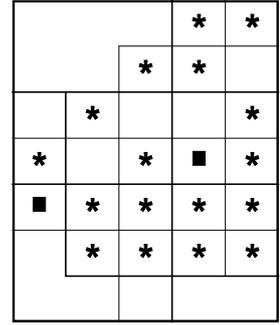
Campanula trachelium



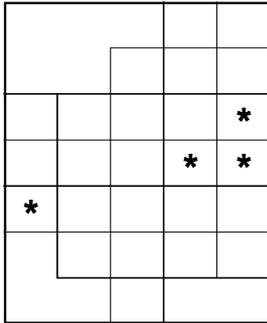
Cannabis sativa s.str.



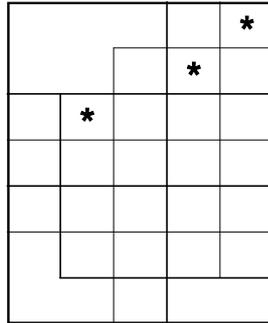
Capsella bursa-pastoris



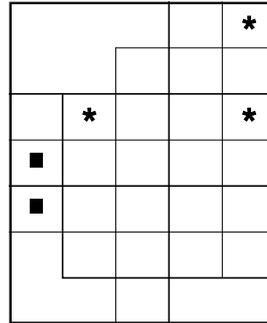
Cardamine amara



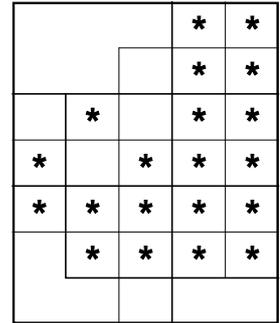
Cardamine flexuosa



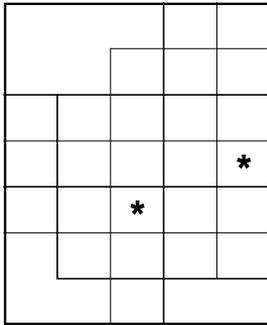
Cardamine hirsuta



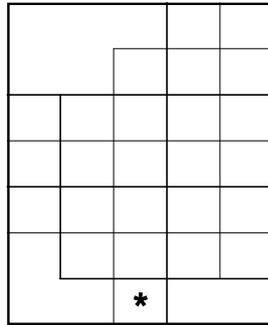
Cardamine impatiens



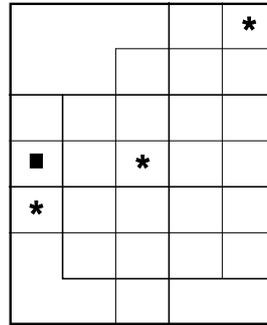
Cardamine pratensis agg.



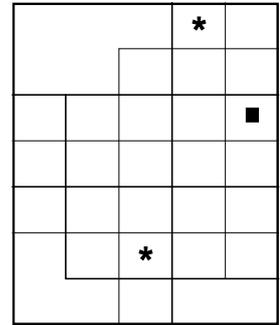
< *Cardamine pratensis s.str.*



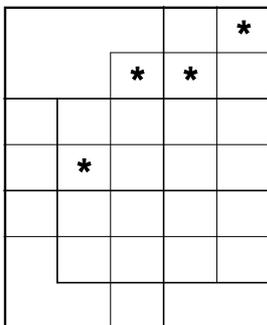
Cardamine trifolia



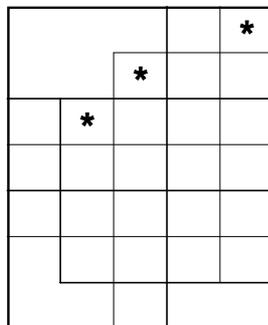
Cardaminopsis arenosa



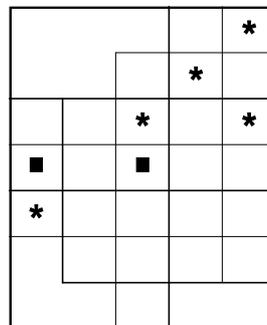
Cardaria draba



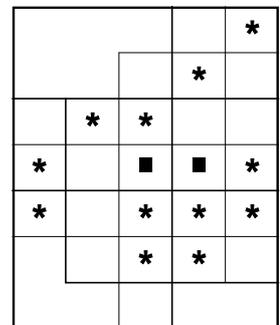
Carduus acanthoides



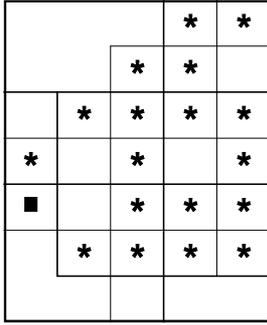
Carduus crispus



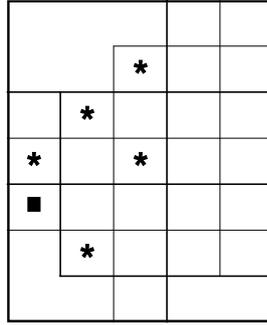
Carduus personata



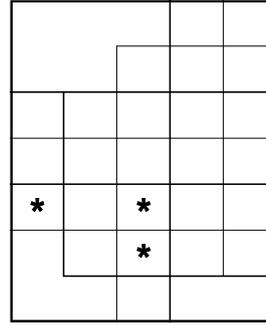
Carex acuta



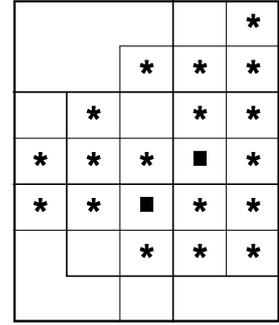
Carex acutiformis



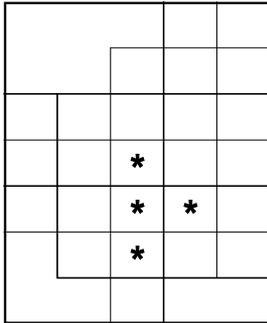
Carex alba



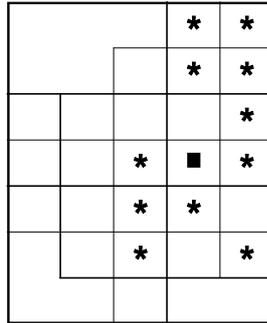
Carex appropinquata



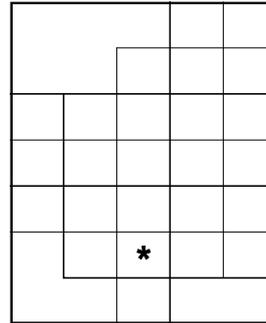
Carex brizoides



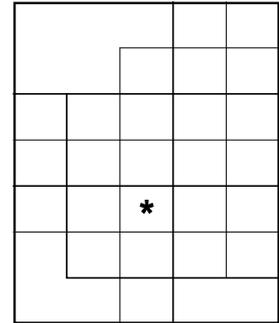
Carex canescens s.str.



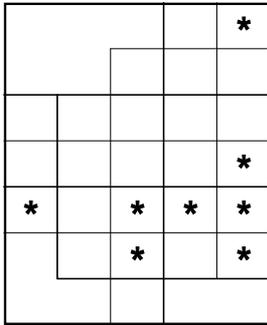
Carex caryophylla



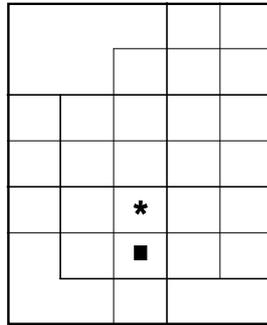
Carex cespitosa



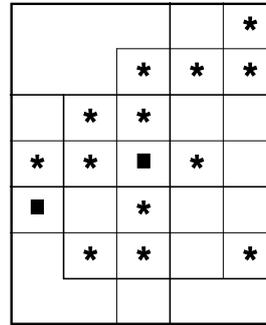
Carex chordorrhiza



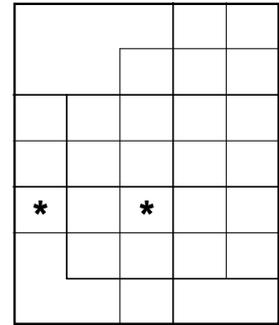
Carex davalliana



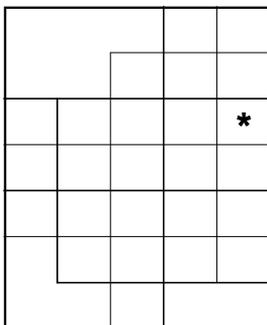
Carex diandra



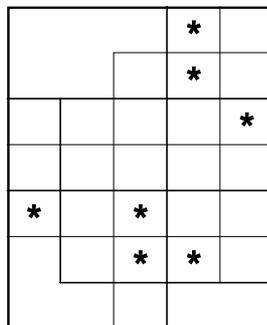
Carex digitata



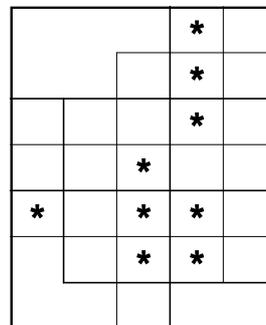
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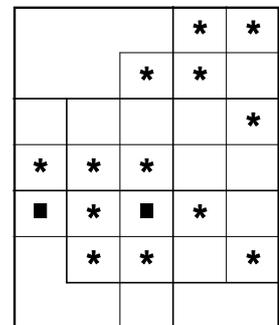
Carex distans



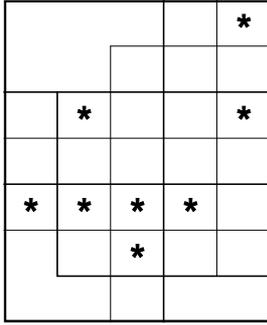
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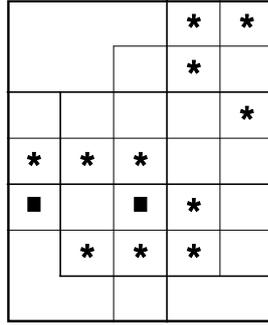
Carex echinata



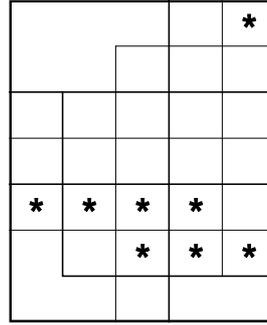
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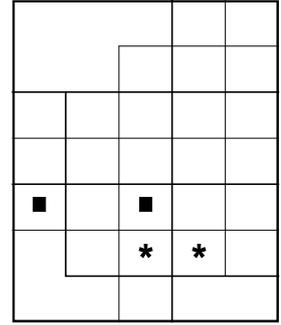
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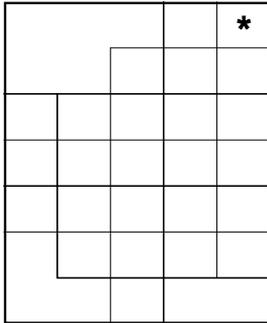
Carex flacca



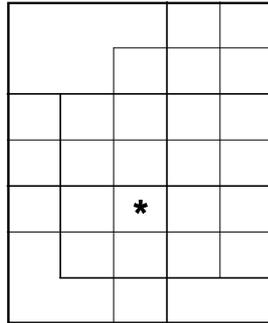
Carex flava agg.



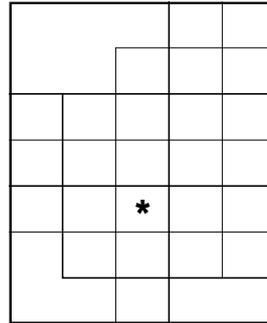
< *Carex flava* var. *alpina*



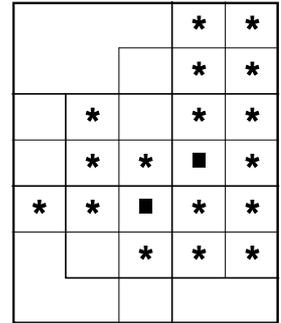
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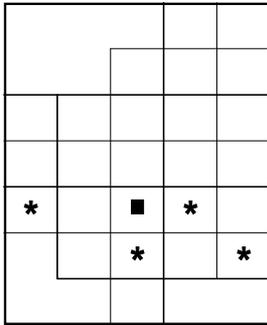
< *Carex tumidocarpa*



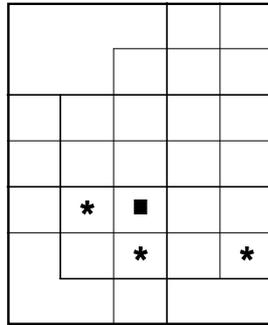
< *Carex viridula*



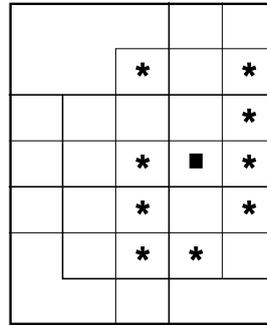
Carex hirta



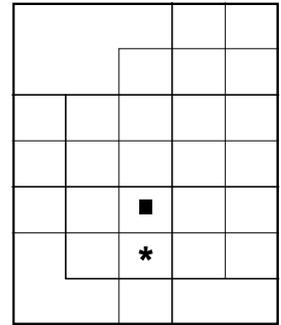
Carex hostiana



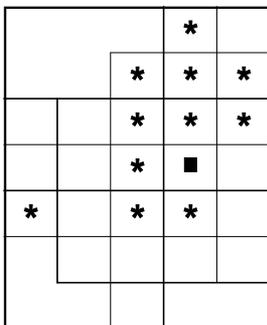
Carex lasiocarpa



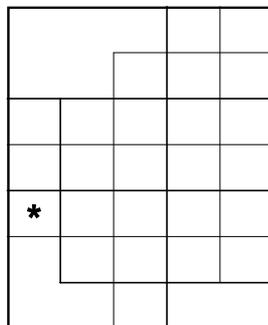
Carex leporina



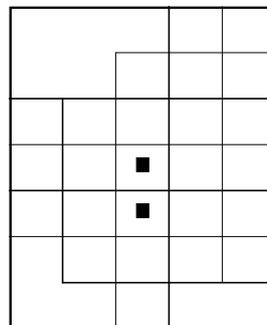
Carex limosa



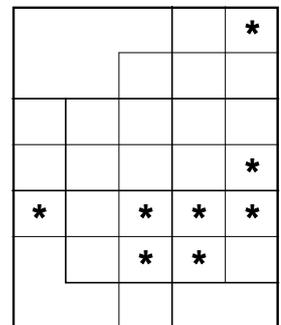
Carex muricata agg.



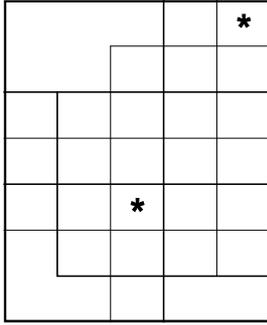
< *Carex muricata* s.str.



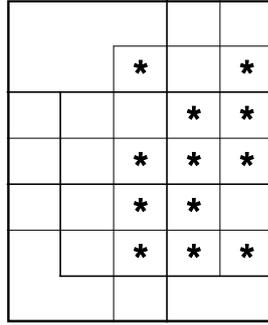
< *Carex spicata*



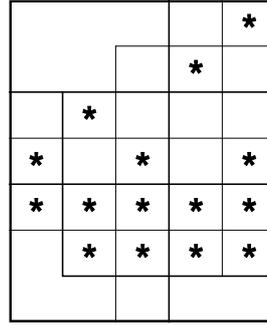
Carex nigra s.str.



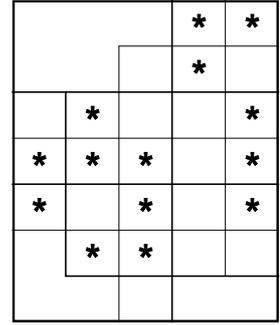
Carex ornithopoda s.str.



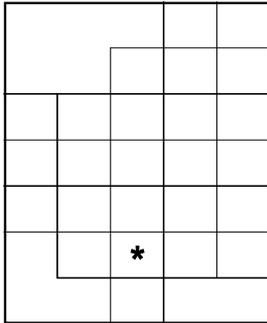
Carex pallescens



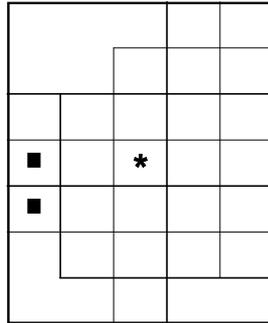
Carex panicea



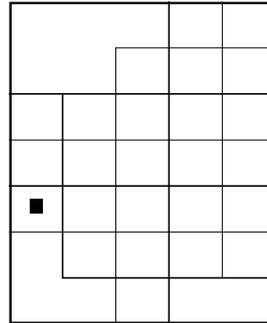
Carex paniculata



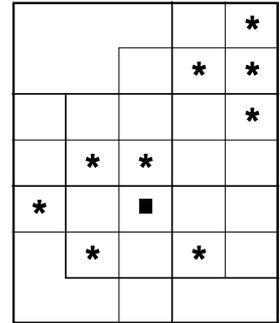
Carex pauciflora



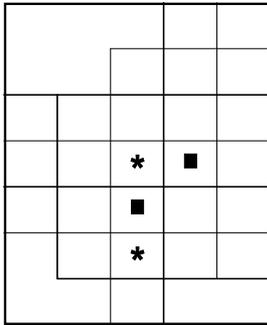
Carex pendula



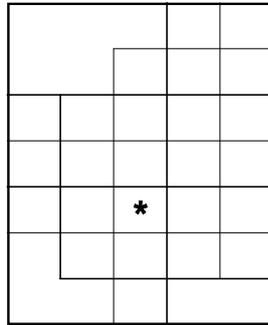
Carex pilosa



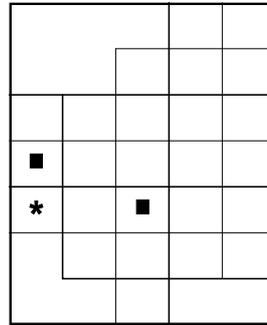
Carex pilulifera



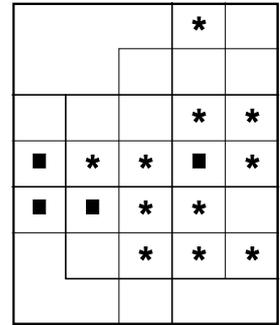
Carex pseudocyperus



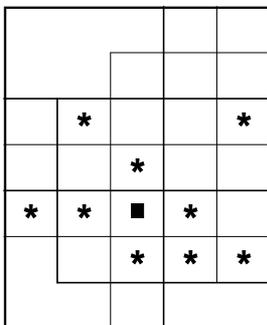
Carex pulicaris



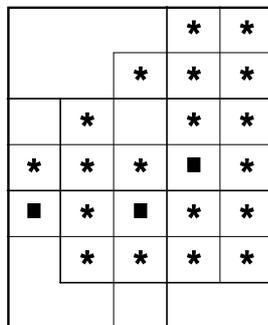
Carex randalpina



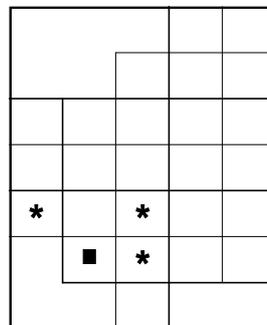
Carex remota



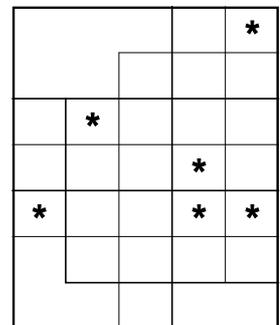
Carex rostrata



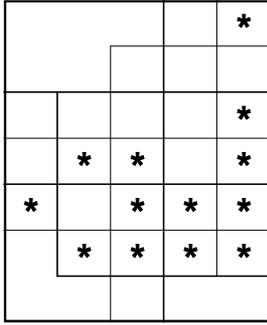
Carex sylvatica



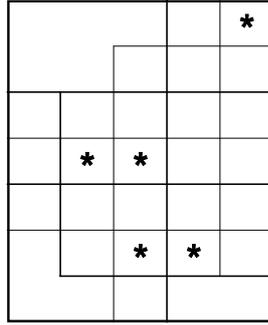
Carex tomentosa



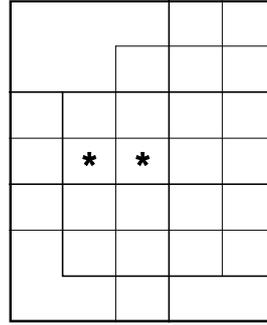
Carex umbrosa



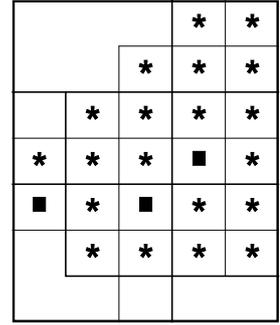
Carex vesicaria



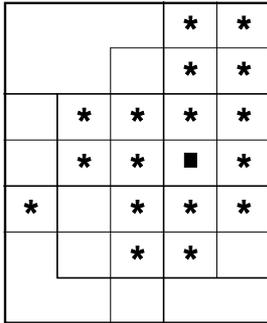
Carex vulpina agg.



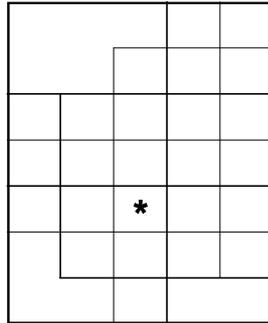
< *Carex otrubae*



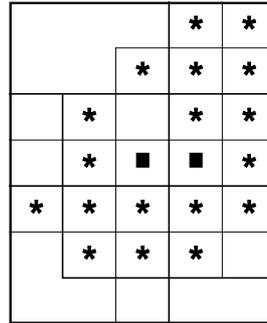
Carpinus betulus



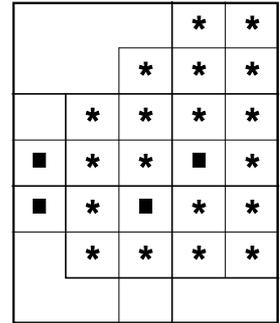
Carum carvi



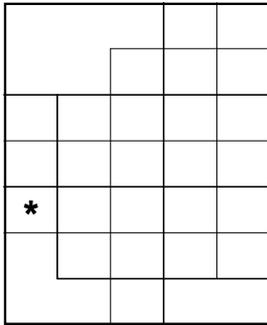
Catabrosa aquatica



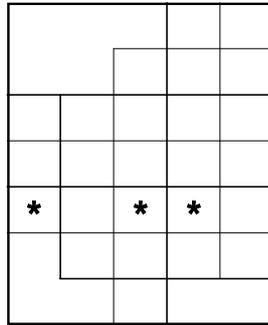
Centaurea cyanus



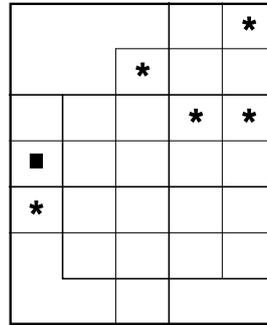
Centaurea jacea



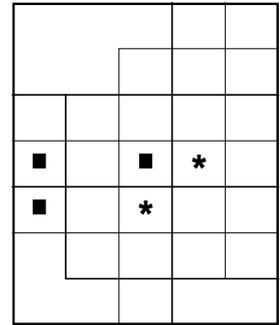
Centaurea montana



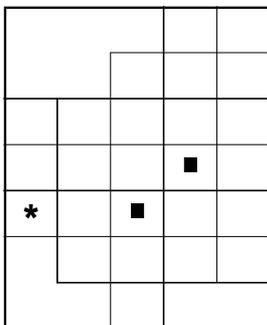
Centaurea scabiosa



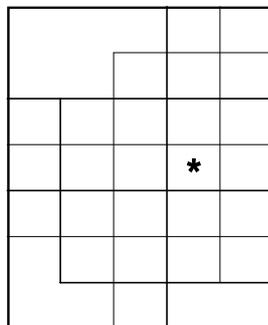
Centaurium erythraea



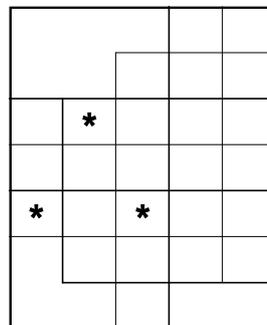
Centaurium pulchellum



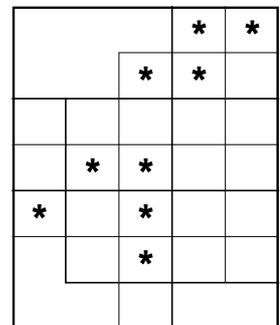
Cephalanthera damasonium



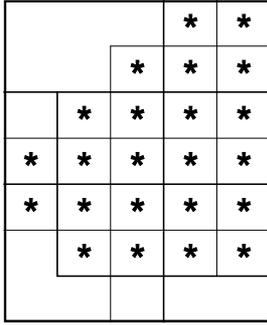
Cephalanthera longifolia



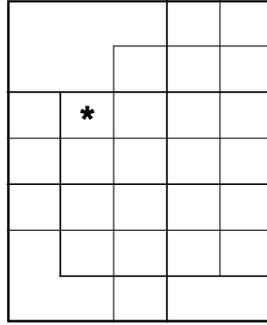
Cephalanthera rubra



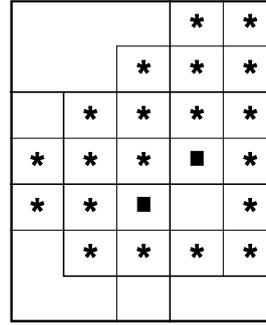
Cerastium arvense



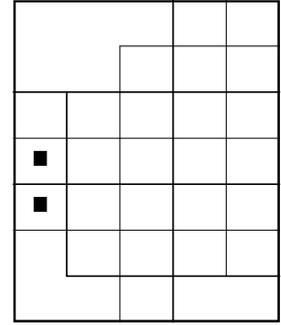
Cerastium fontanum agg.



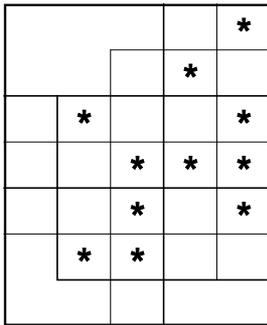
< *Cerastium fontanum* s.str.



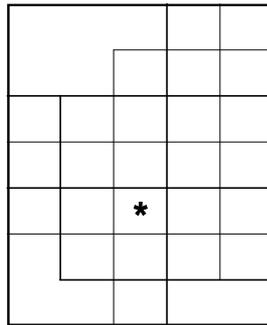
< *Cerastium holosteoides*



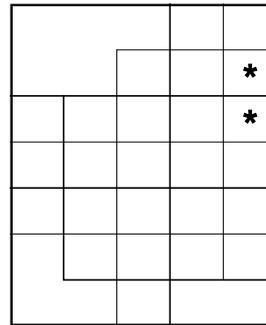
< *Cerastium lucorum*



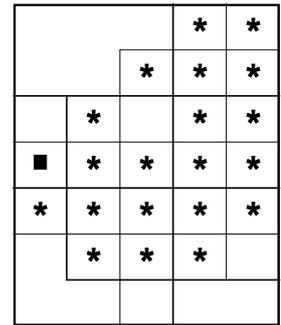
Cerastium glomeratum



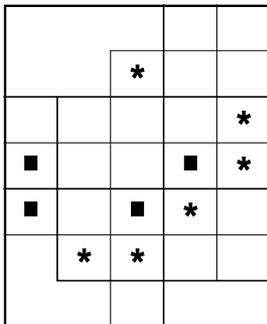
Ceratophyllum demersum



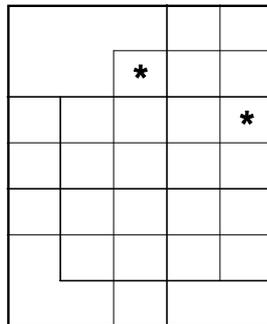
Chaerophyllum aureum



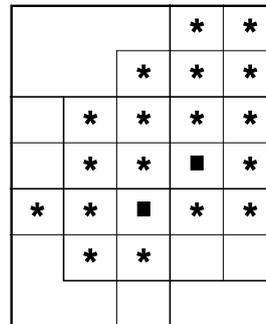
Chaerophyllum hirsutum agg.



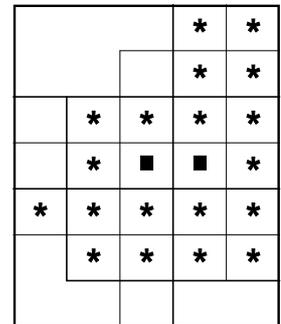
< *Chaerophyllum hirsutum* s.str.



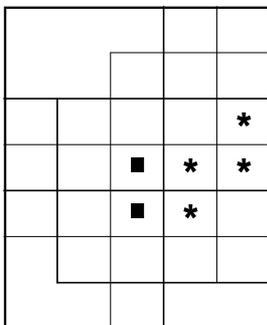
Chamaecytisus ratisbonensis



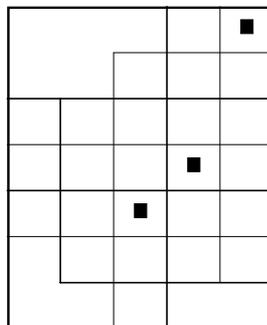
Chelidonium majus



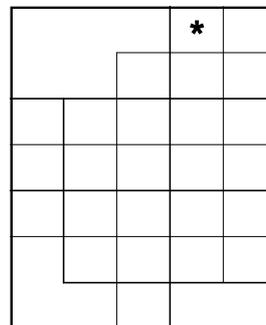
Chenopodium album agg.



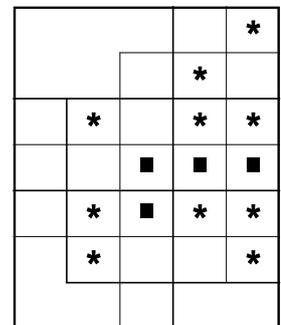
< *Chenopodium album* s.str.



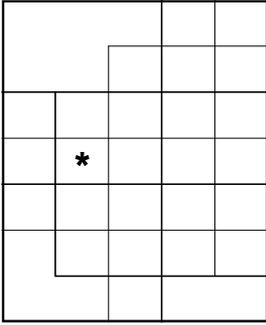
Chenopodium ficifolium



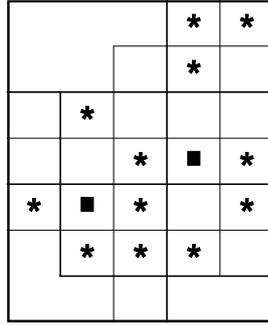
Chenopodium hybridum



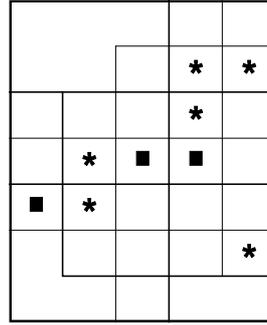
Chenopodium polyspermum



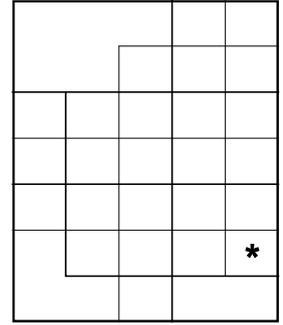
Chlorocrepis staticifolia



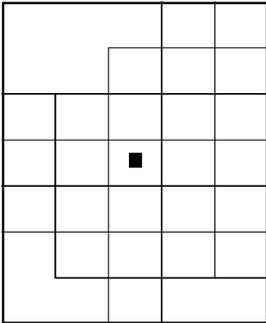
Chrysosplenium alternifolium



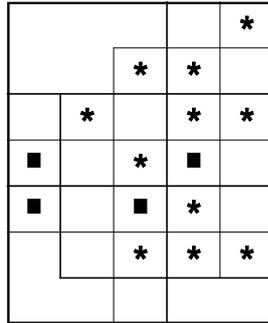
Cichorium intybus



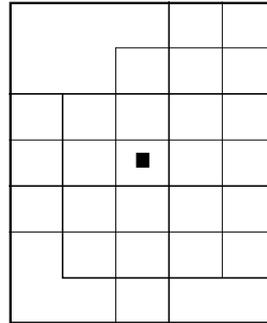
Cicuta virosa



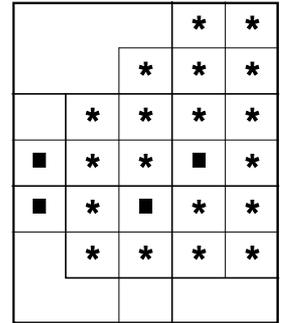
Circaea alpina



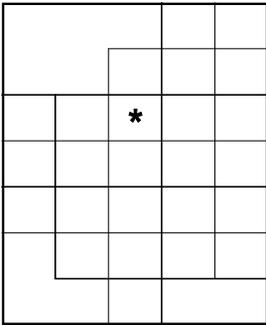
Circaea lutetiana



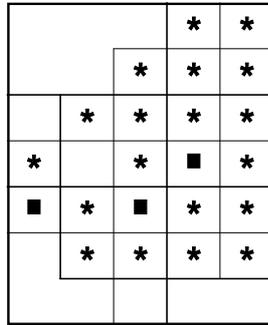
Circaea x intermedia



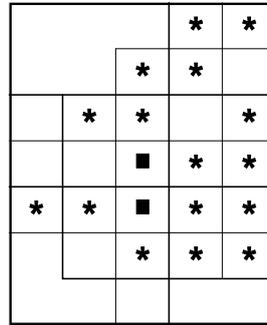
Cirsium arvense



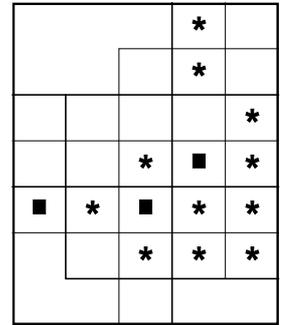
Cirsium eriophorum



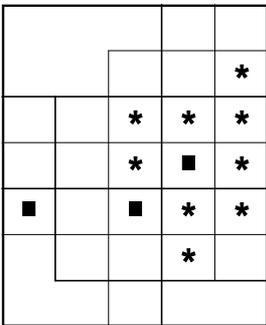
Cirsium oleraceum



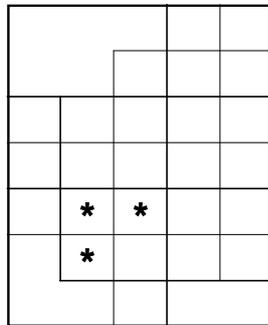
Cirsium palustre



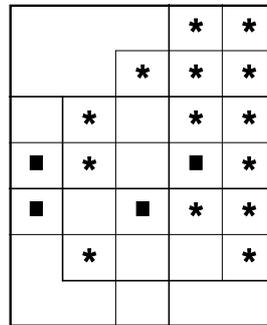
Cirsium rivulare



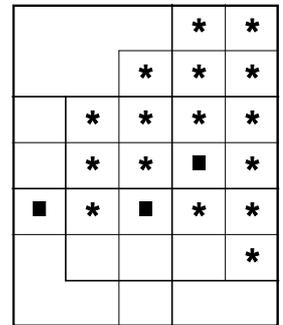
Cirsium vulgare



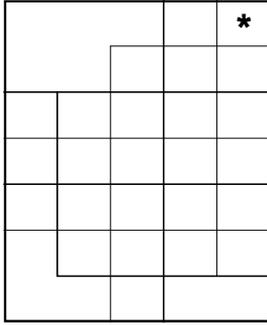
Cladium mariscus



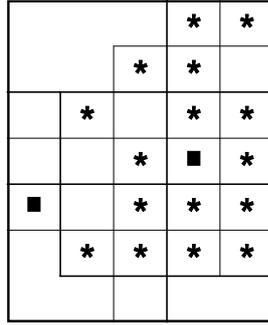
Clematis vitalba



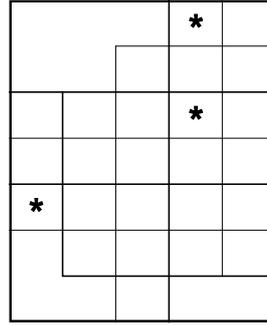
Clinopodium vulgare



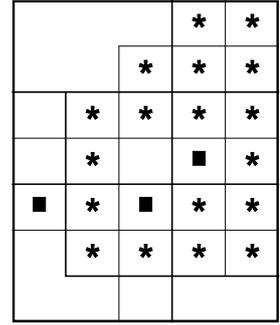
Cochlearia pyrenaica s.str.



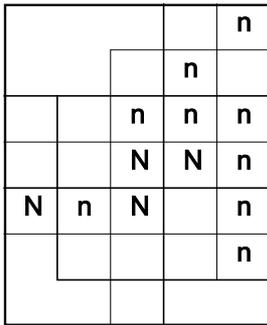
Colchicum autumnale



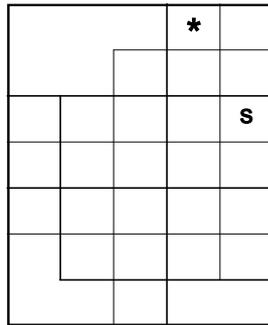
Convallaria majalis



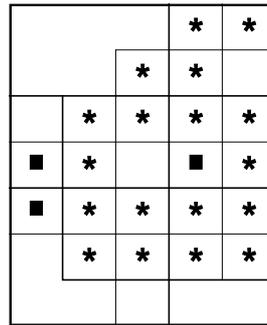
Convolvulus arvensis



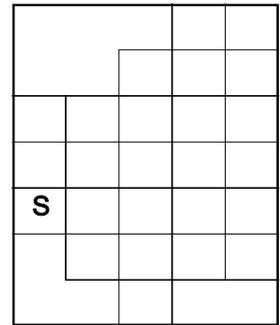
Conyza canadensis



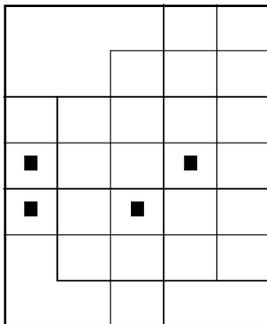
Cornus mas



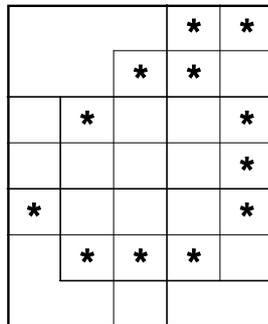
Cornus sanguinea



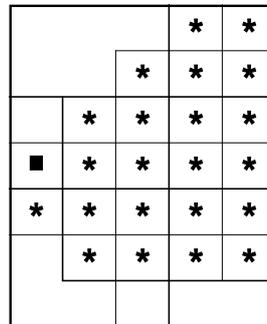
< *Cornus sanguinea subsp. australis*



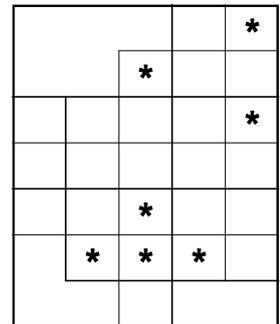
< *Cornus sanguinea subsp. hungarica*



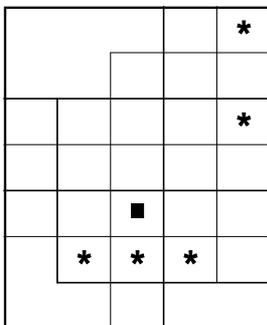
Corydalis cava



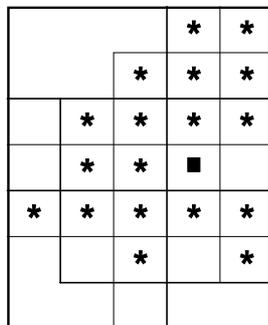
Corylus avellana



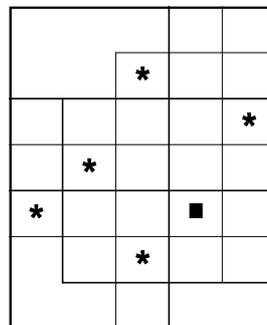
Crataegus laevigata agg.



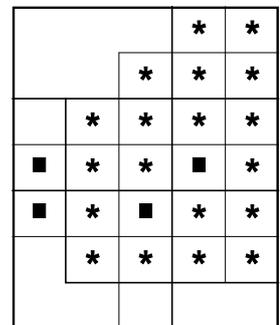
< *Crataegus laevigata s.str.*



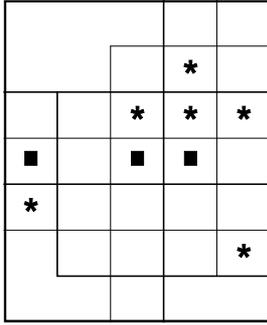
Crataegus monogyna agg.



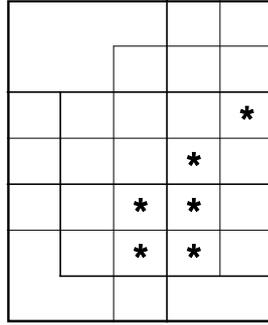
< *Crataegus monogyna*



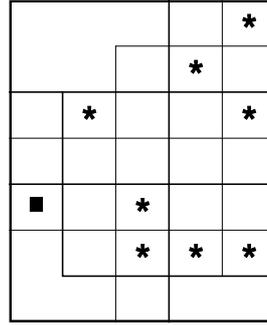
Crepis biennis



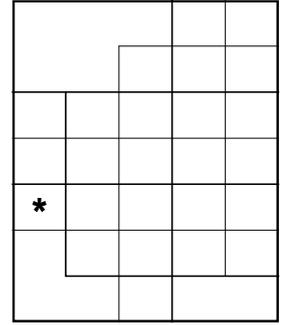
Crepis capillaris



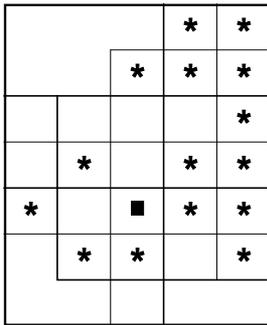
Crepis mollis



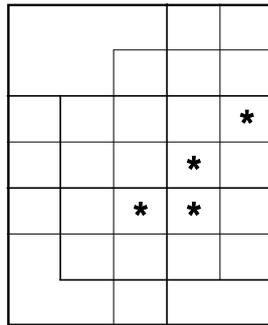
Crepis paludosa



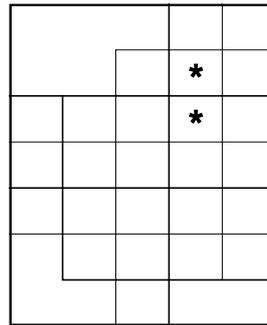
Crocus albiflorus



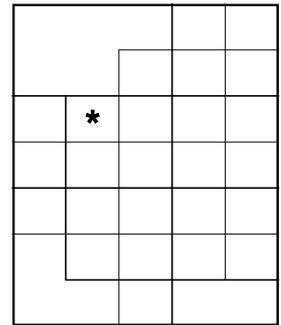
Crucjata laevipes



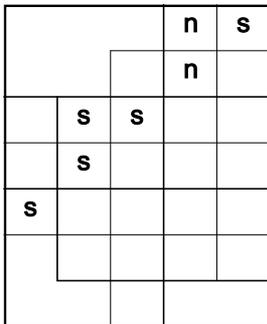
Cuscuta epithymum
subsp. epithymum



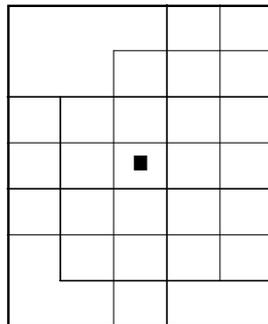
Cuscuta europaea



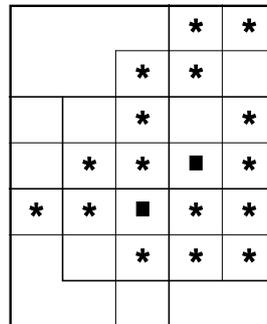
Cyclamen purpurascens



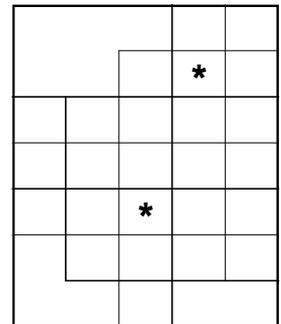
Cymbalaria muralis



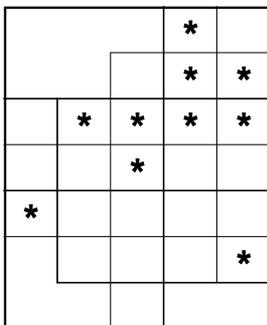
Cynoglossum officinale



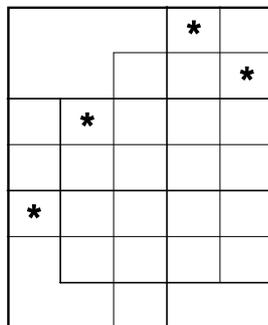
Cynosurus cristatus



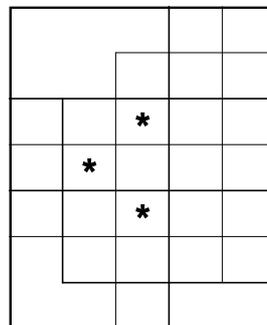
Cyperus fuscus



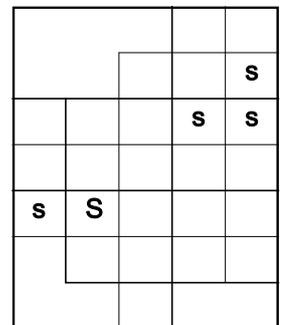
Cystopteris fragilis agg.



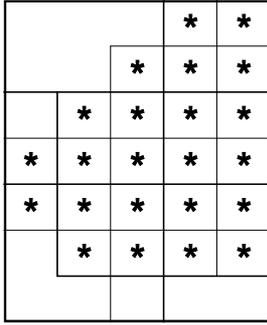
< *Cystopteris fragilis* s.str.



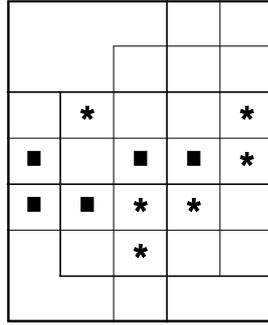
Cytisus nigricans



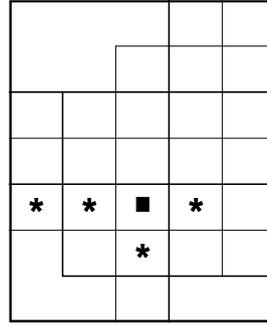
Cytisus scoparius
subsp. scoparius



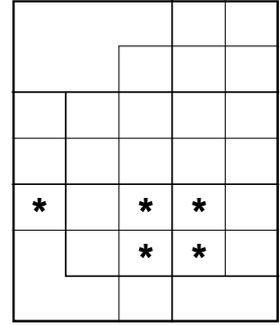
Dactylis glomerata agg.



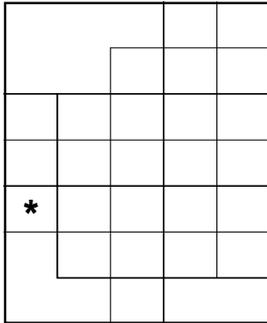
< *Dactylis glomerata* s.str.



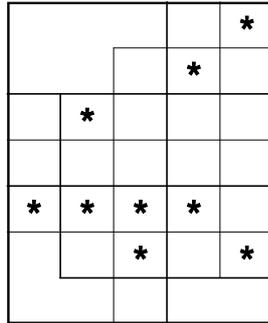
Dactylorhiza incarnata s.str.



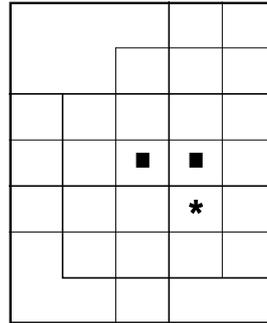
Dactylorhiza maculata



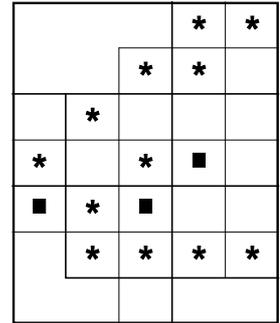
< *Dactylorhiza "fuchsii"*



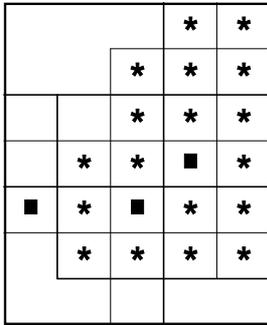
Dactylorhiza majalis s.str.



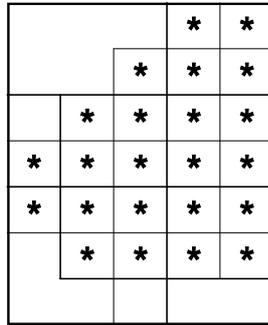
Danthonia decumbens



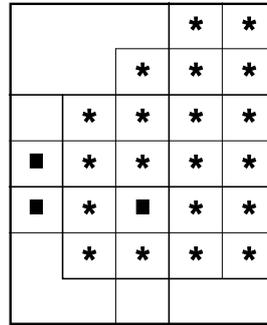
Daphne mezereum



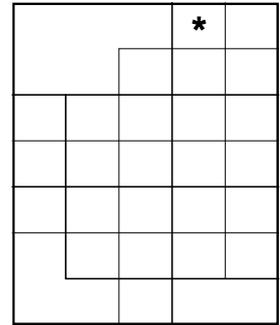
Daucus carota



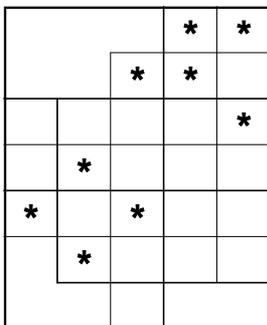
Deschampsia cespitosa agg.



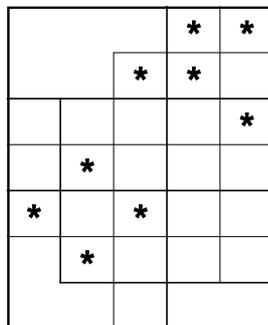
< *Deschampsia cespitosa* s.str.



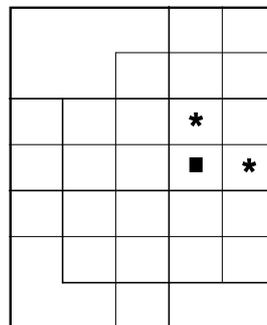
Descurainia sophia



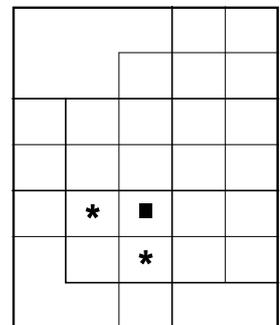
Dianthus carthusianorum agg.



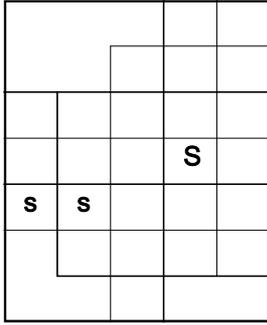
< *Dianthus carthusianorum* s.str.



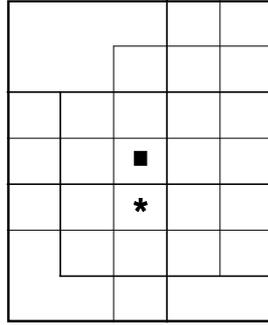
Dianthus deltoides



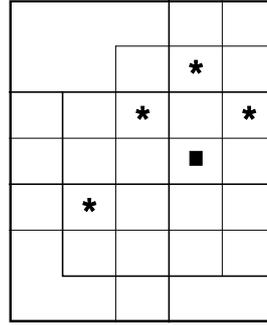
Dianthus superbus
subsp.superbus



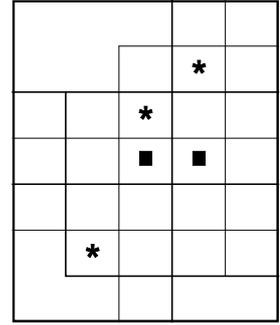
Digitalis purpurea



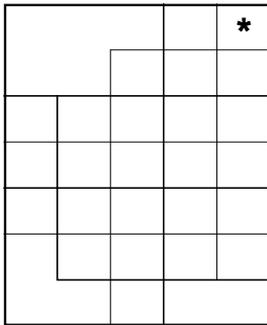
Digitaria ischaemum



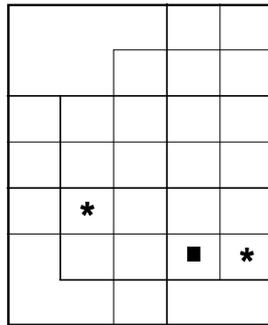
Digitaria sanguinalis



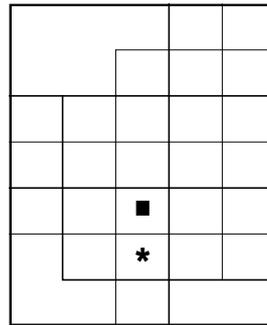
Dipsacus fullonum



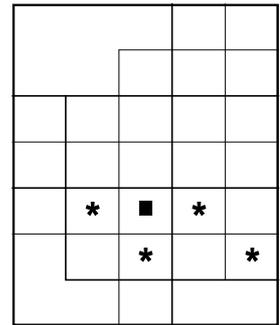
Dipsacus pilosus



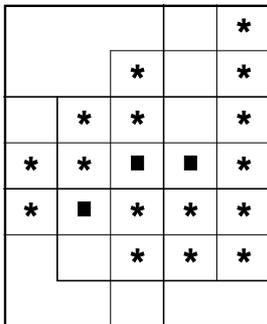
Drosera anglica



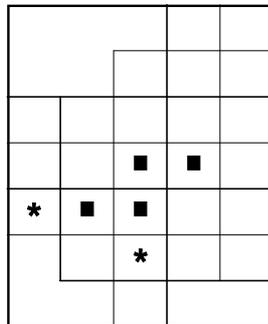
Drosera intermedia



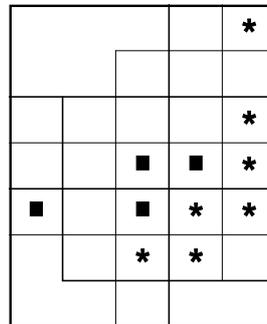
Drosera rotundifolia



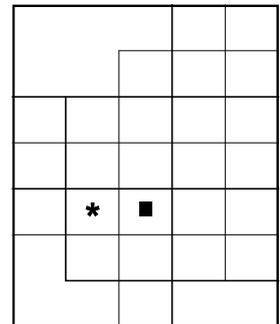
Dryopteris carthusiana agg.



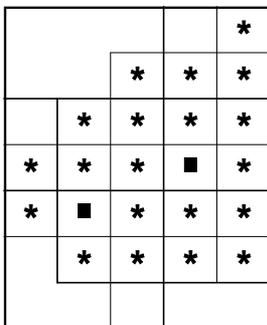
< *Dryopteris carthusiana* s.str.



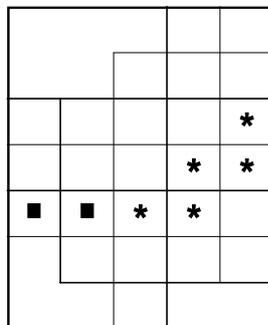
< *Dryopteris dilatata*



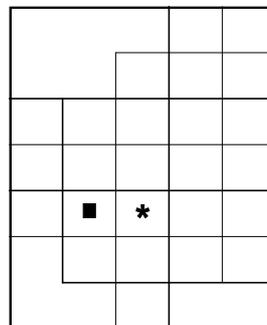
Dryopteris cristata



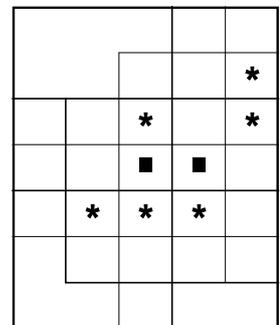
Dryopteris filix-mas agg.



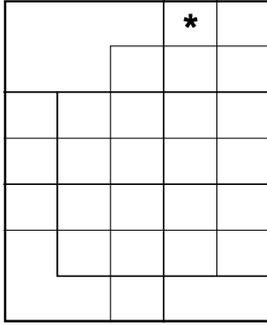
< *Dryopteris filix-mas* s.str.



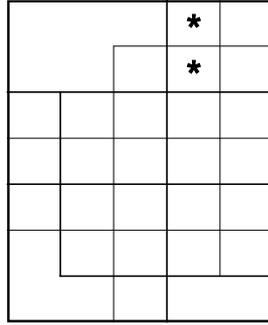
< *Dryopteris remota*



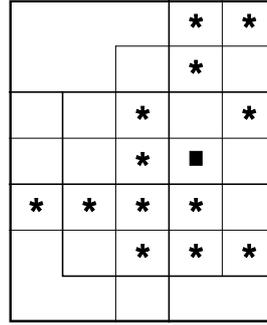
Echinochloa crus-galli



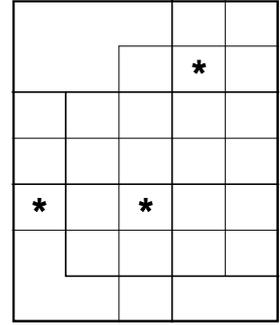
Echinops sphaerocephalus



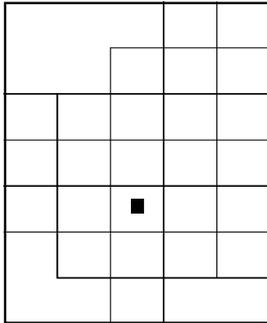
Echium vulgare



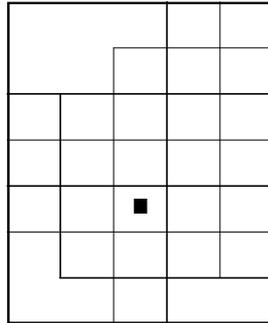
Eleocharis palustris agg.



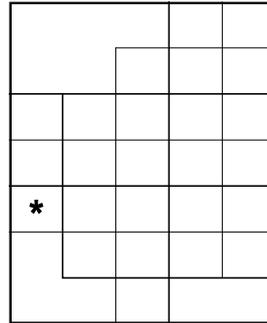
< *Eleocharis palustris*



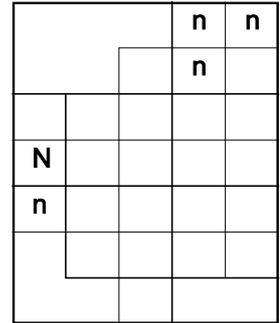
< *Eleocharis austriaca*



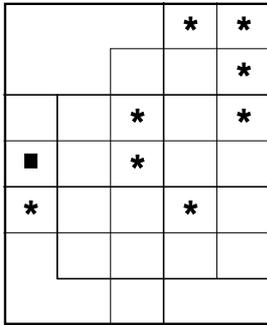
< *Eleocharis mamillata* s.str.



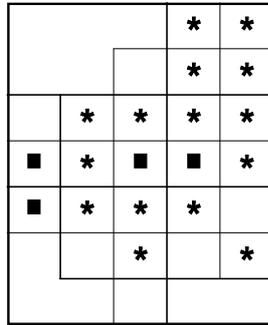
Eleocharis quinqueflora



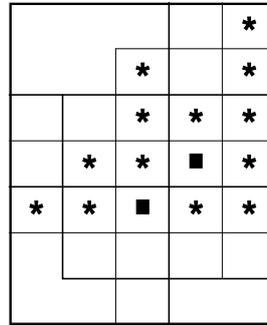
Elodea canadensis



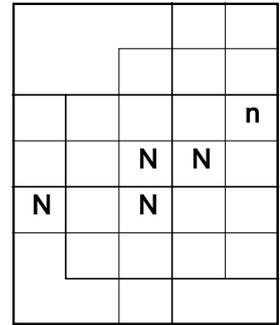
Elymus caninus



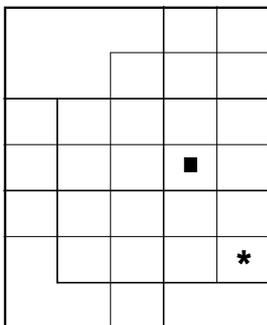
Elymus repens



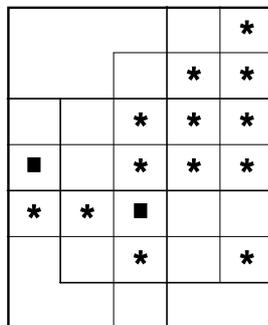
Epilobium angustifolium



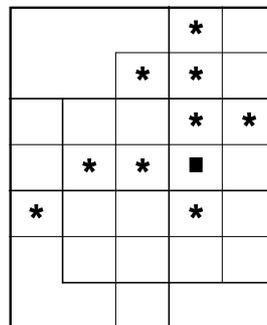
Epilobium ciliatum



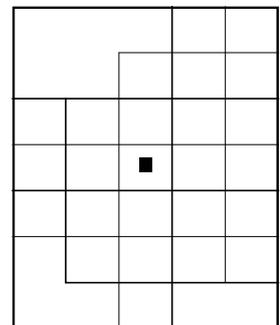
Epilobium collinum



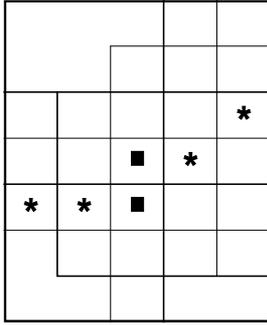
Epilobium hirsutum



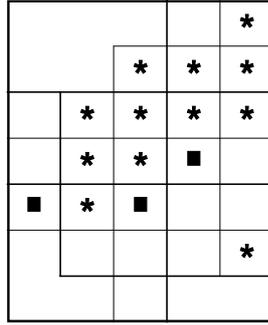
Epilobium montanum



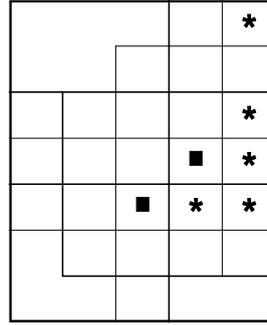
Epilobium obscurum



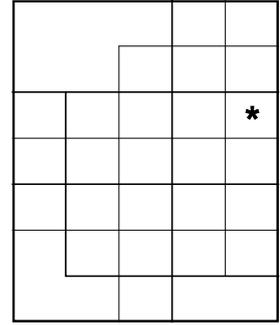
Epilobium palustre



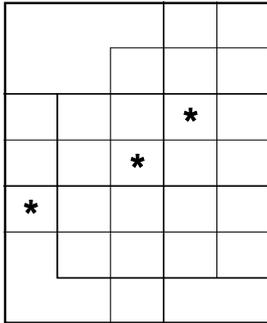
Epilobium parviflorum



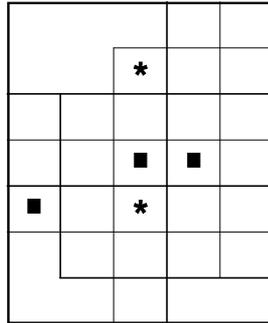
Epilobium roseum



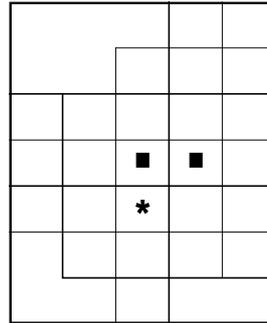
Epilobium tetragonum
subsp. tetragonum



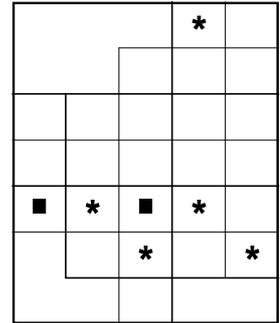
Epipactis atrorubens



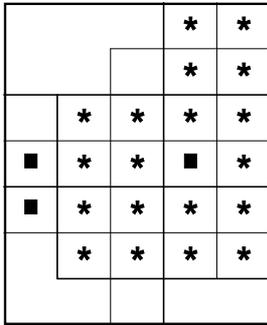
Epipactis helleborine agg.



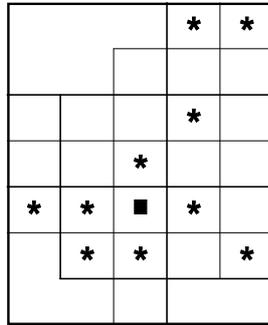
< *Epipactis helleborine* s.str.



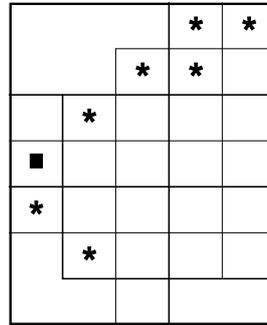
Epipactis palustris



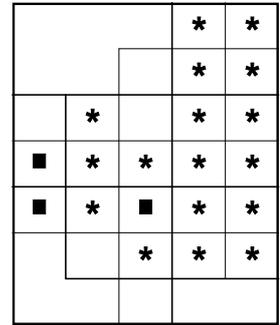
Equisetum arvense



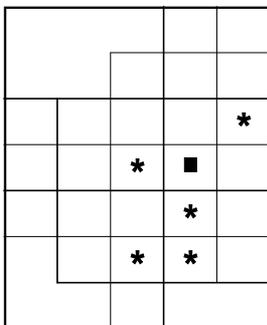
Equisetum fluviatile



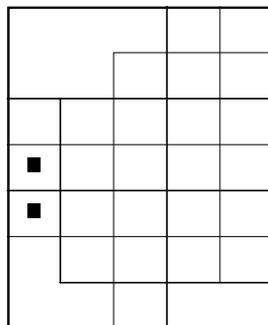
Equisetum hyemale



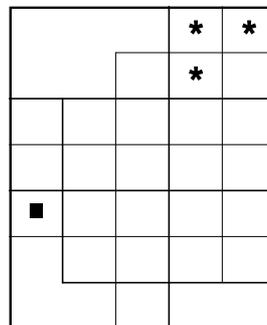
Equisetum palustre



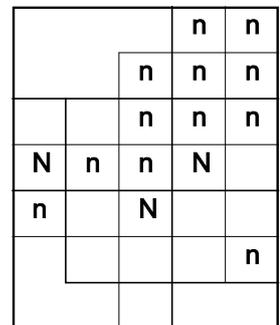
Equisetum sylvaticum



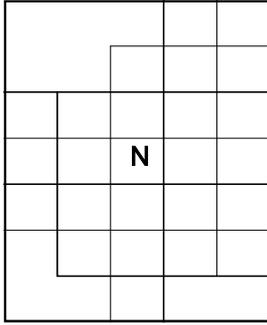
Equisetum telmateia



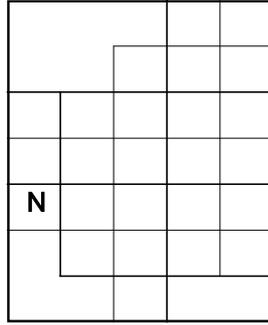
Erigeron acris



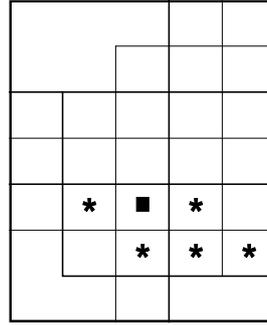
Erigeron annuus



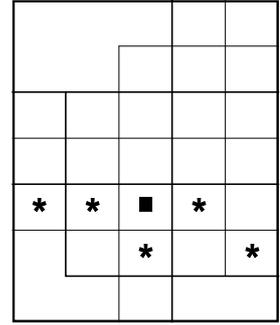
< *Erigeron annuus subsp. annuus*



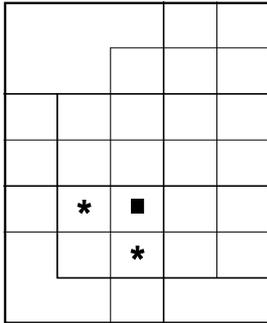
< *Erigeron annuus subsp. septentrionalis*



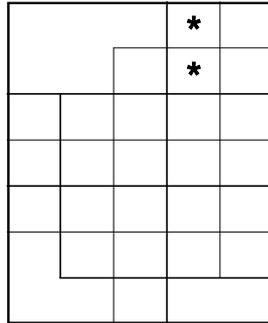
Eriophorum angustifolium



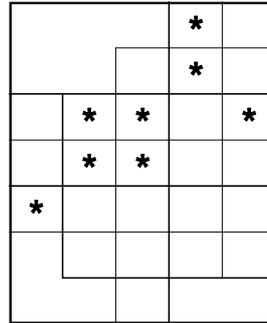
Eriophorum latifolium



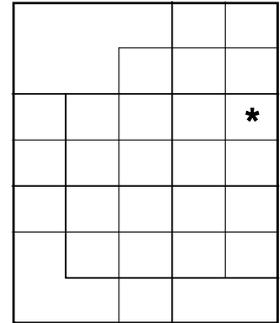
Eriophorum vaginatum



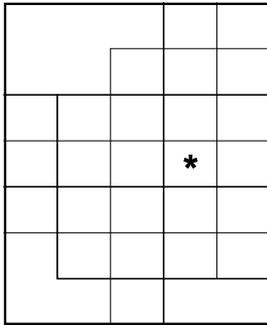
Erodium cicutarium s.str.



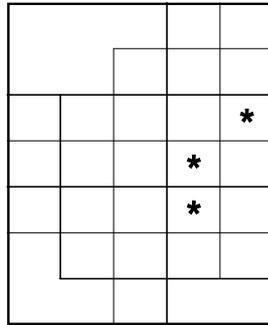
Erophila verna agg.



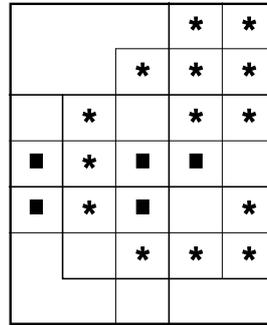
< *Erophila verna s.str.*



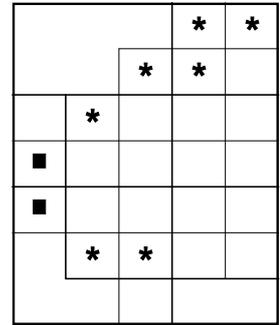
Erucastrum gallicum



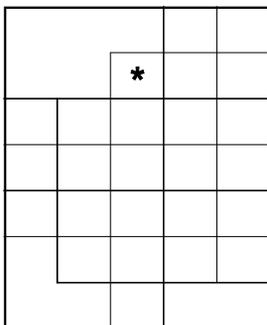
Erysimum cheiranthoides



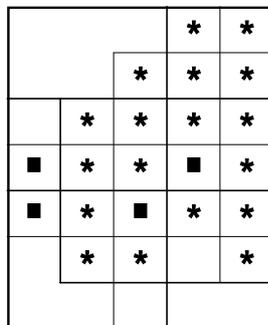
Eupatorium cannabinum



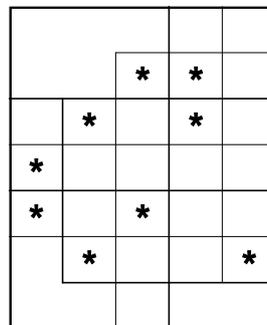
Euphorbia amygdaloides



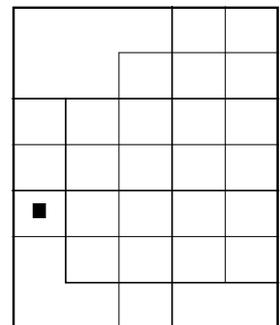
Euphorbia angulata



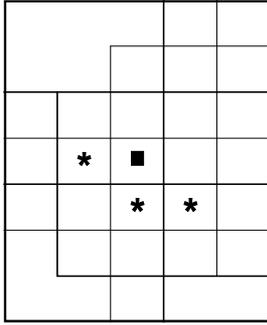
Euphorbia cyparissias



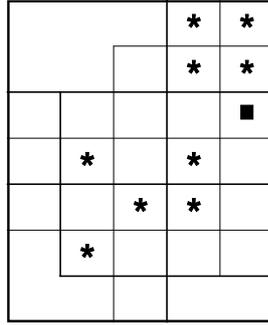
Euphorbia dulcis



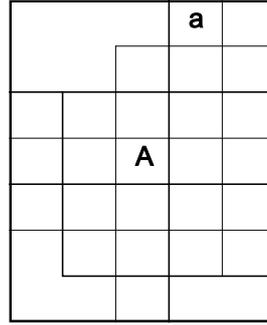
< *Euphorbia dulcis subsp. dulcis*



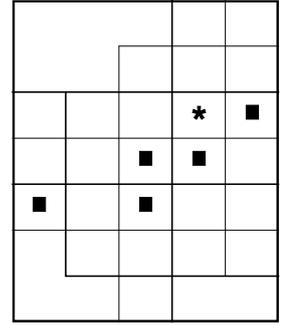
Euphorbia exigua



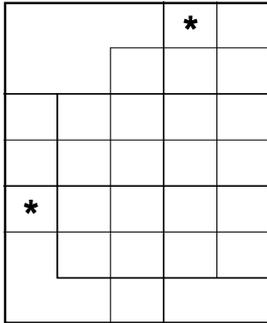
Euphorbia helioscopia



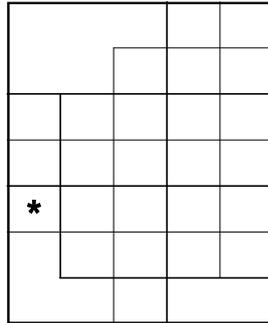
Euphorbia lathyris



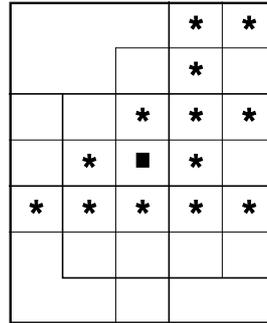
Euphorbia peplus s.str.



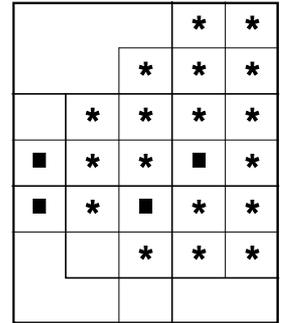
Euphorbia stricta



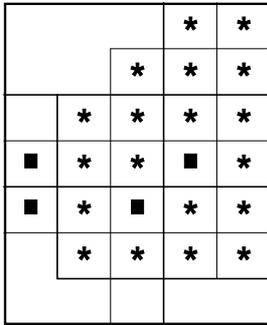
Euphorbia verrucosa



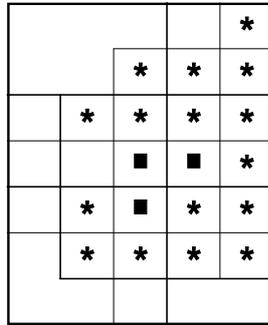
Euphrasia officinalis



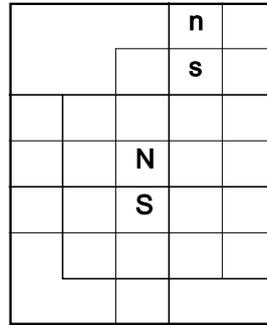
Evonymus europaea



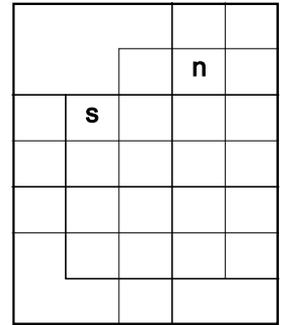
Fagus sylvatica



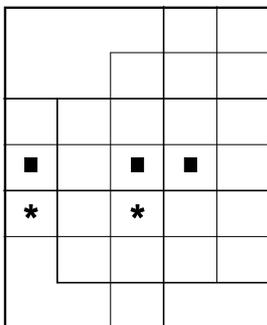
Fallopia convolvulus



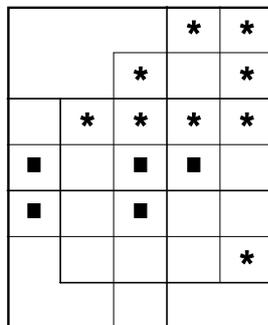
Fallopia japonica



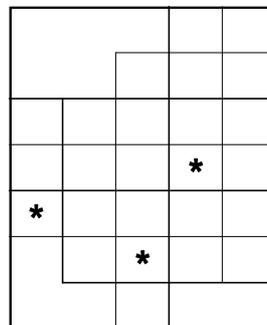
Fallopia sachalinensis



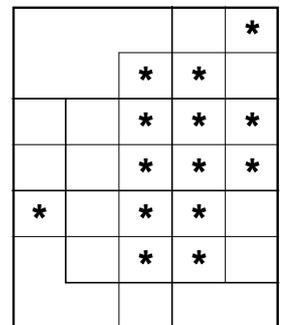
Festuca arundinacea



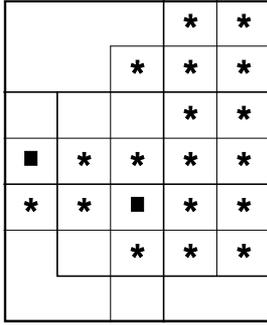
Festuca gigantea



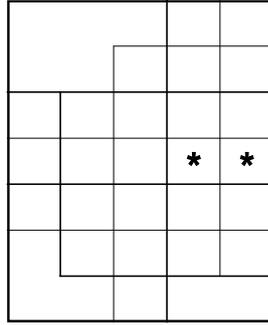
Festuca heterophylla



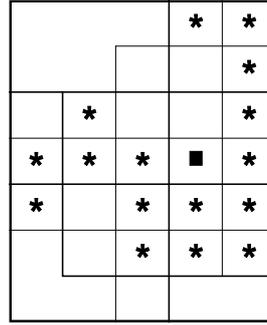
Festuca "ovina agg."



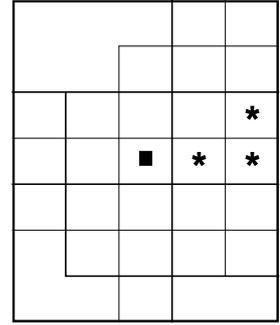
Festuca pratensis



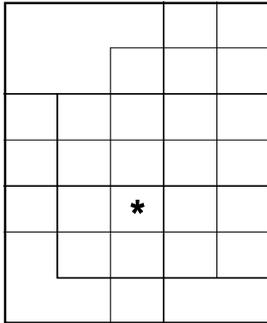
< *Festuca pratensis*
subsp. pratensis



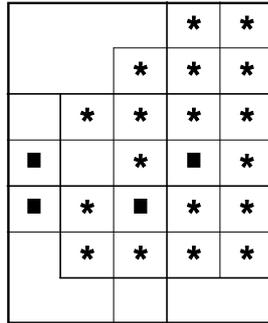
Festuca rubra agg.



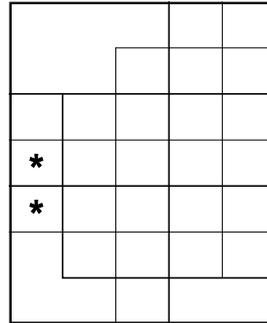
< *Festuca rubra* s.str.



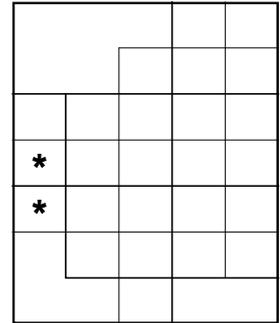
Filago arvensis



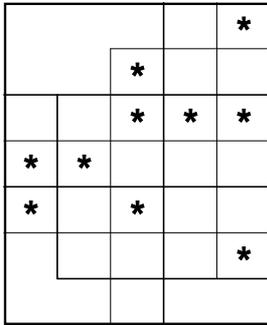
Filipendula ulmaria



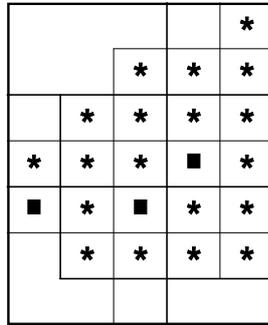
< *Filipendula ulmaria*
subsp. denudata



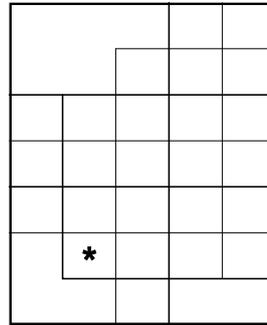
< *Filipendula ulmaria*
subsp. ulmaria



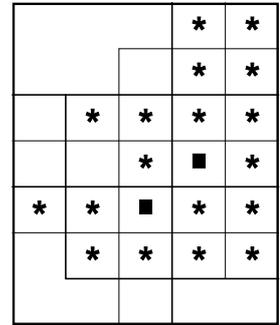
Fragaria moschata



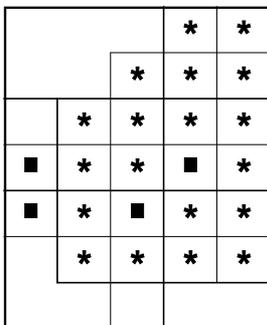
Fragaria vesca



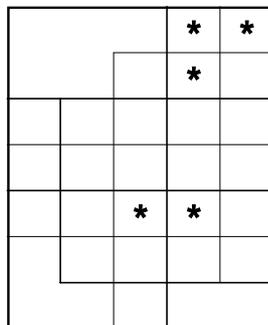
Fragaria viridis



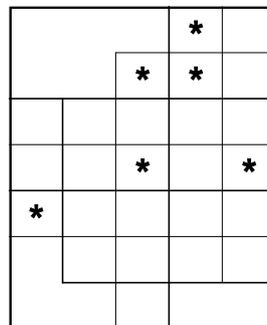
Frangula alnus



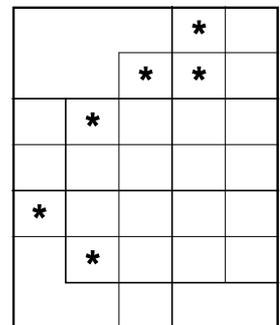
Fraxinus excelsior



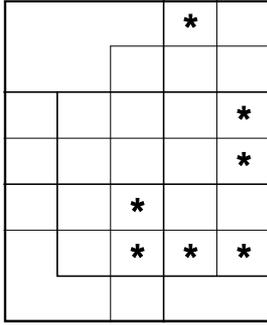
Fumaria officinalis



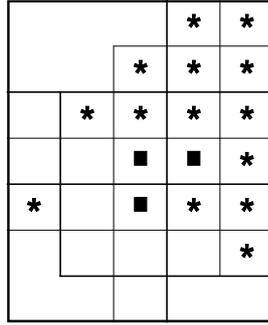
Gagea lutea



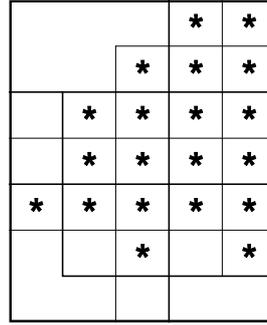
Galanthus nivalis



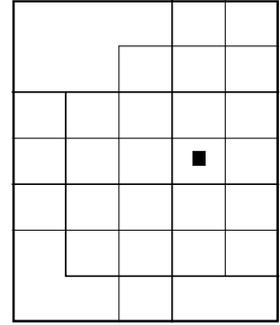
Galeopsis pubescens



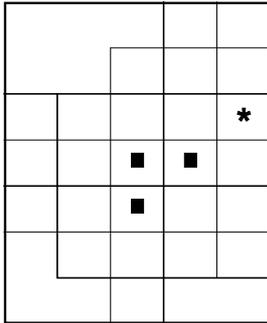
Galeopsis speciosa



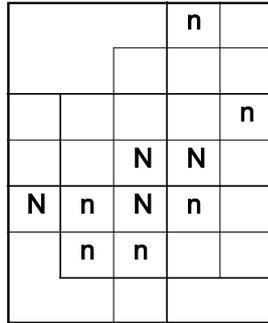
Galeopsis tetrahit agg.



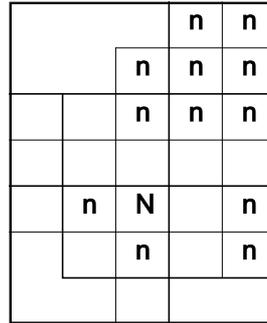
< *Galeopsis bifida*



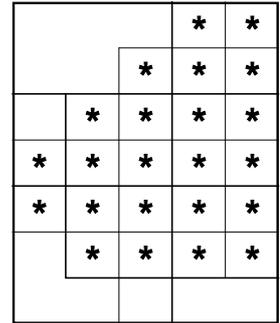
< *Galeopsis tetrahit* s.str.



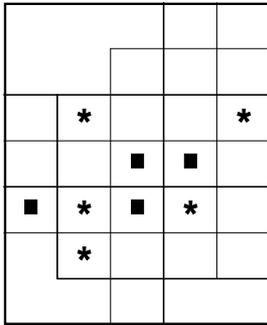
Galinsoga ciliata



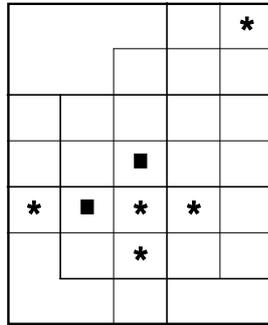
Galinsoga parviflora



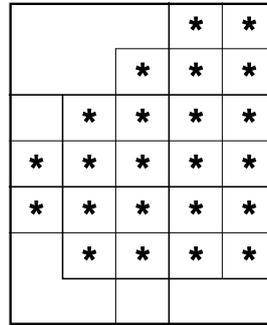
Galium aparine agg.



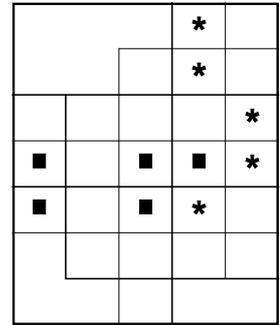
< *Galium aparine* s.str.



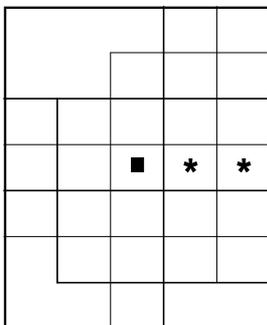
Galium boreale



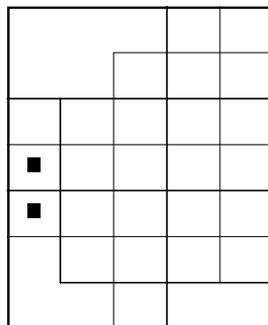
Galium mollugo agg.



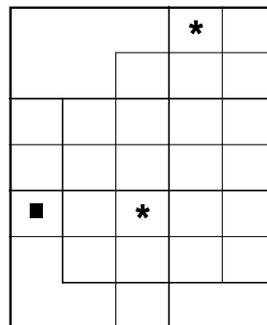
< *Galium album* s.lat.



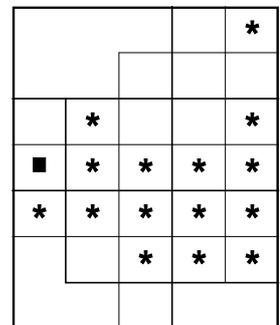
< *Galium album* s.str.



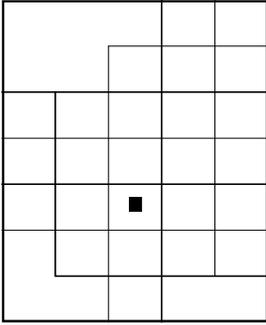
< *Galium mollugo* s.str.



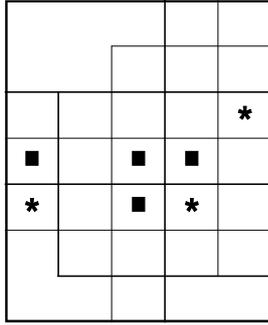
Galium odoratum



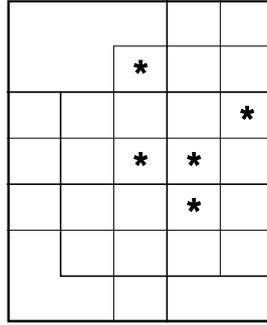
Galium palustre agg.



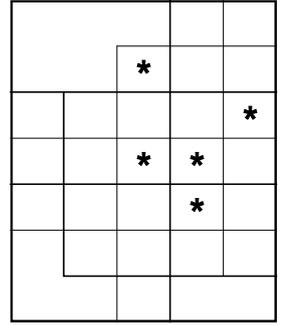
< *Galium elongatum*



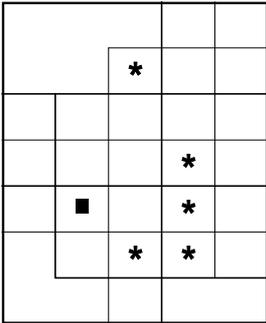
< *Galium palustre* s.str.



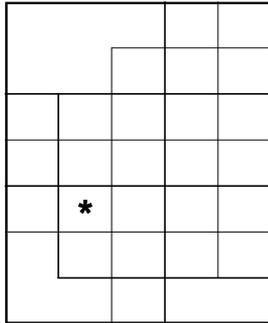
Galium pusillum agg.



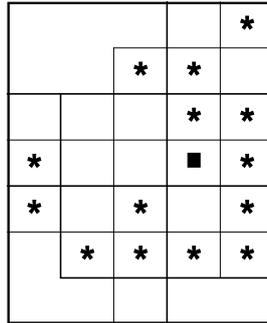
< *Galium pumilum*



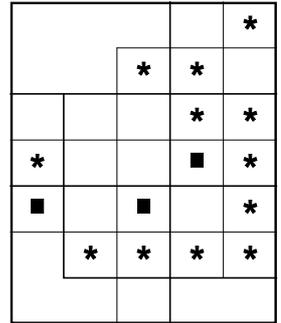
Galium rotundifolium



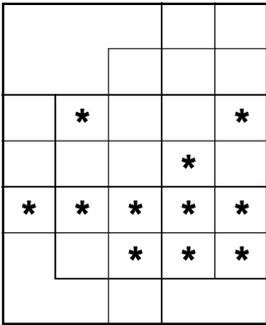
Galium saxatile



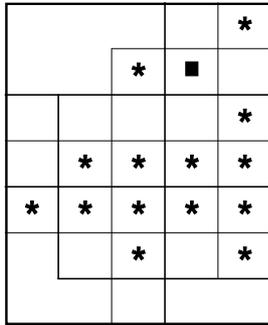
Galium sylvaticum agg.



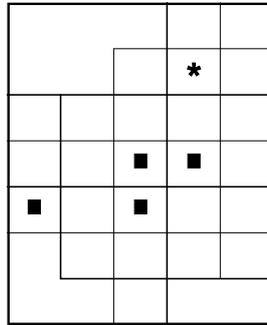
< *Galium sylvaticum* s.str.



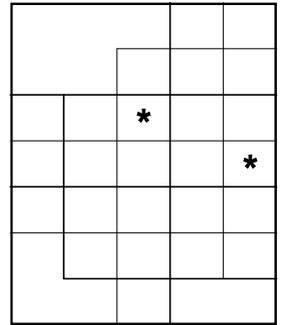
Galium uliginosum



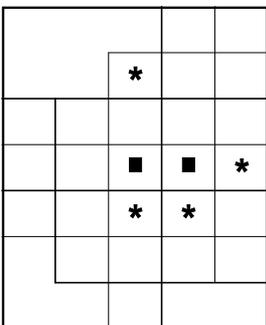
Galium verum agg.



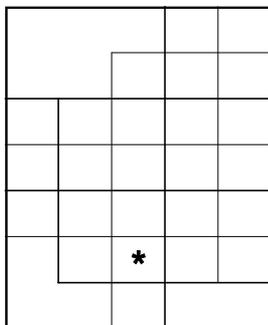
Galium verum s.str.



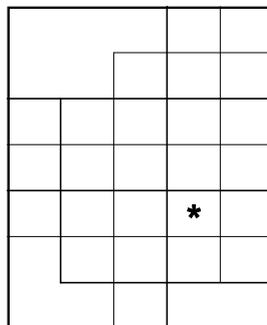
Genista germanica



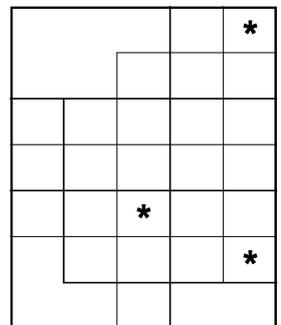
Genista tinctoria



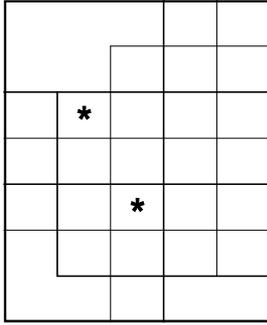
Gentiana asclepiadea



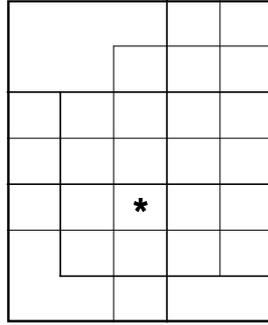
Gentiana pneumonanthe



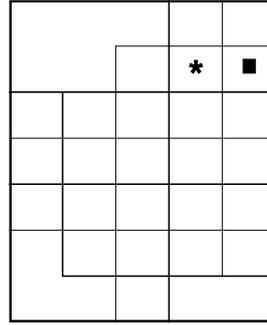
Gentiana verna s.str.



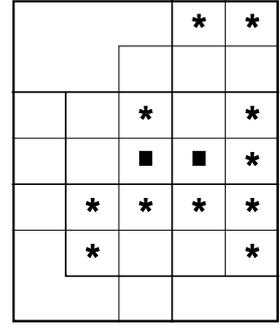
Gentianella germanica agg.



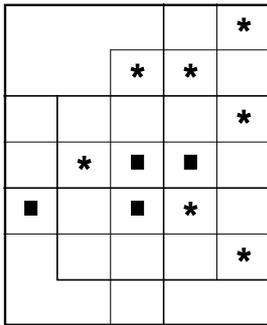
Gentianopsis ciliata



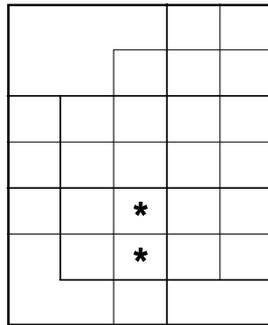
Geranium columbinum



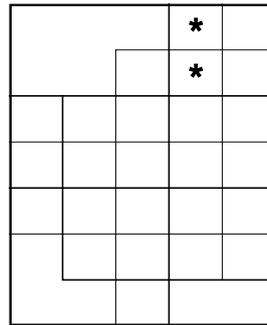
Geranium dissectum



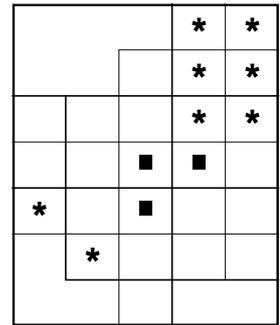
Geranium palustre



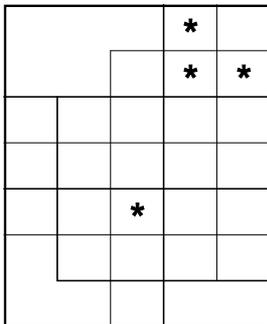
Geranium phaeum



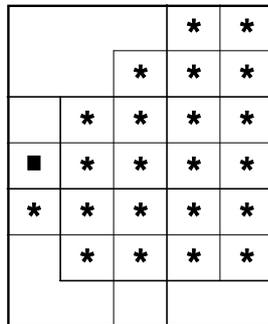
Geranium pratense



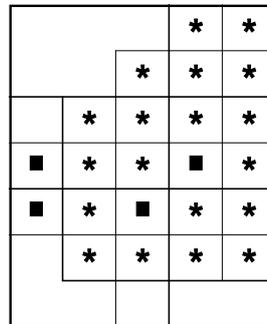
Geranium pusillum



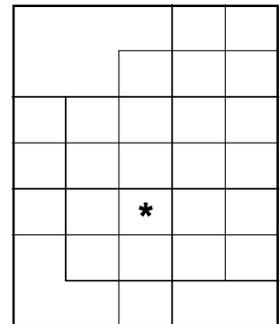
Geranium pyrenaicum



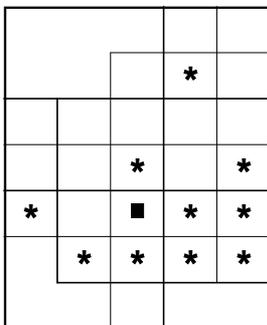
Geranium robertianum agg.



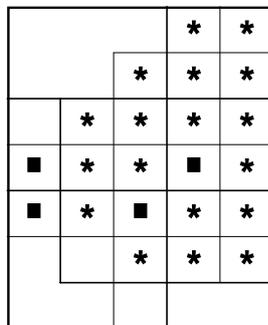
< *Geranium robertianum s.str.*



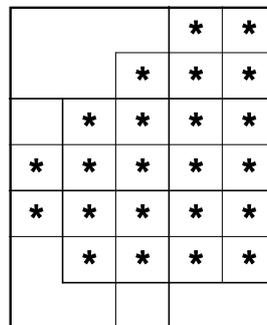
Geranium sylvaticum



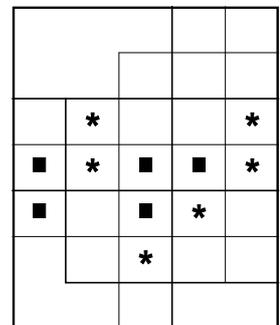
Geum rivale



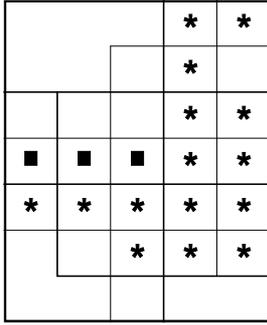
Geum urbanum



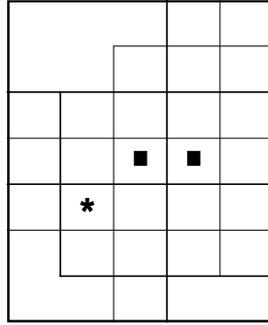
Glechoma hederacea agg.



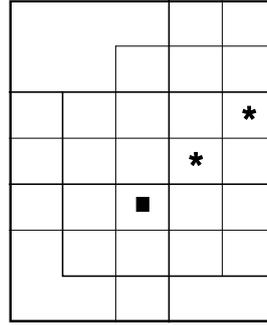
< *Glechoma hederacea s.str.*



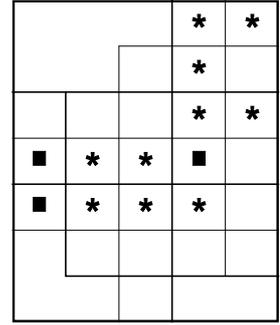
Glyceria fluitans agg.



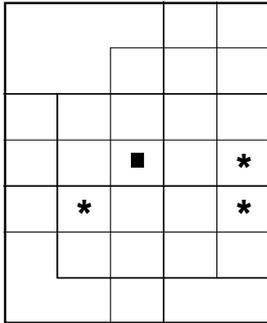
< *Glyceria declinata*



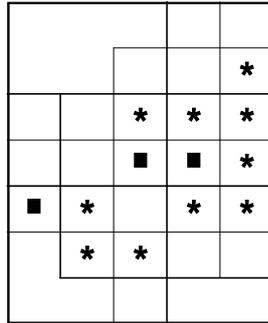
< *Glyceria fluitans* s.str.



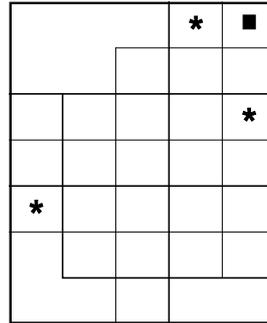
< *Glyceria notata*



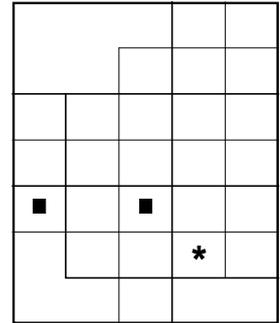
Gnaphalium sylvaticum



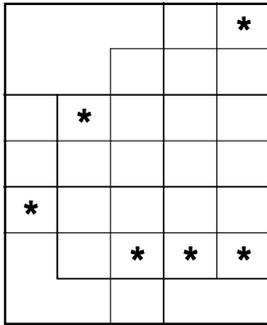
Gnaphalium uliginosum



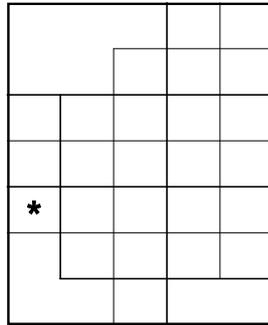
Groenlandia densa



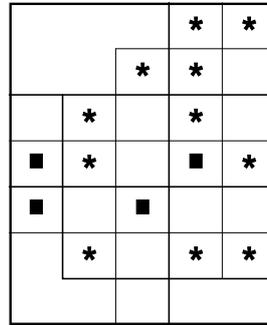
Gymnadenia conopsea



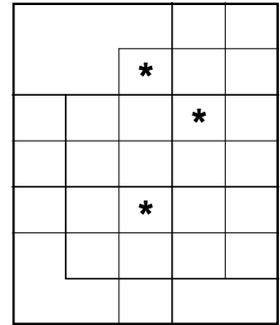
Gymnocarpium dryopteris



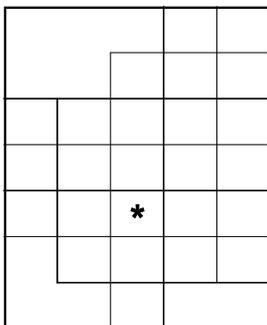
Gymnocarpium robertianum



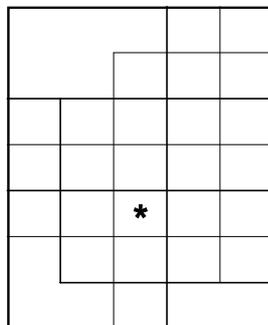
Hedera helix



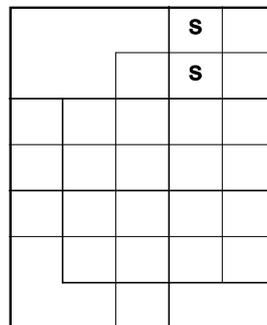
Helianthemum nummularium agg.



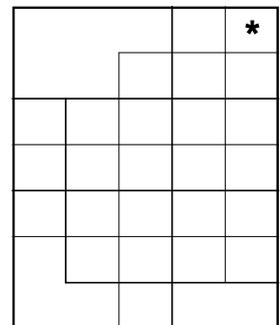
< *Helianthemum nummularium* s.str.



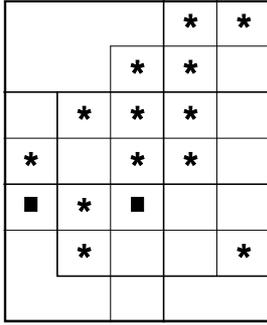
< *Helianthemum ovatum*



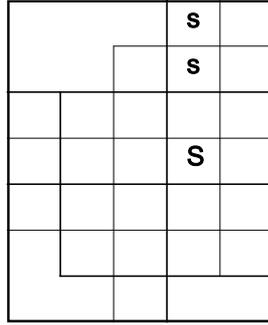
Helianthus tuberosus



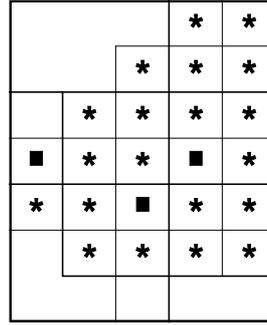
Helleborus viridis



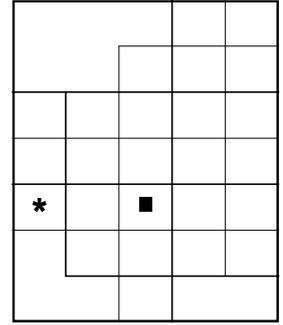
Hepatica nobilis



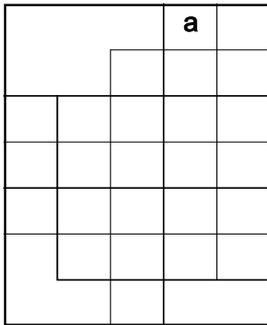
Heracleum mantegazzianum



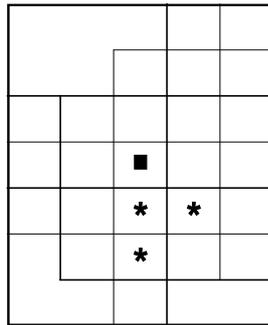
Heracleum sphondylium



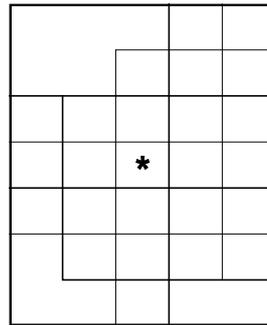
Hemiaria glabra



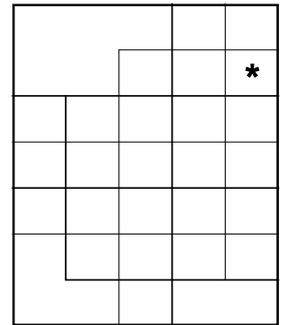
Hieracium aurantiacum



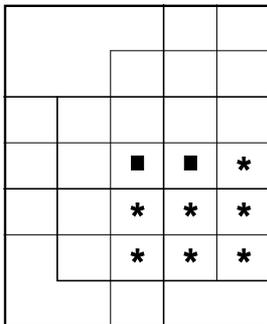
Hieracium lactucella



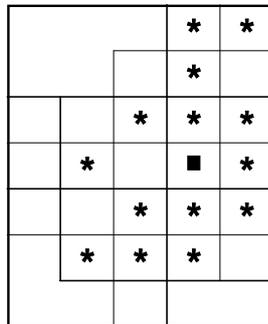
Hieracium bauhini



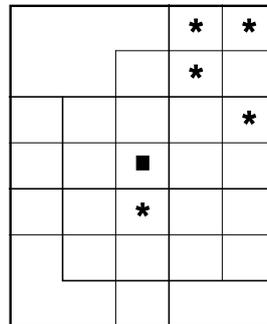
Hieracium bifidum



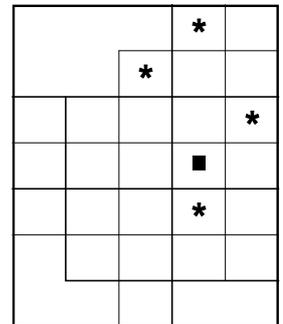
Hieracium lachenalii



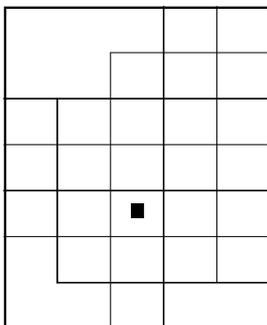
Hieracium pilosella



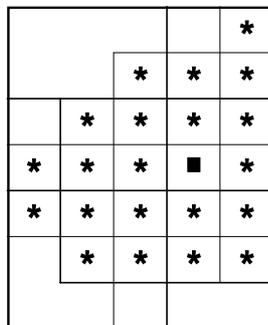
Hieracium piloselloides



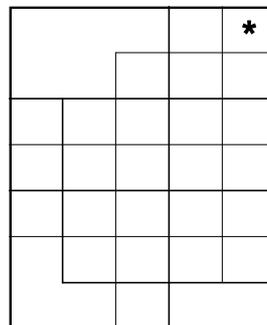
Hieracium sabaudum



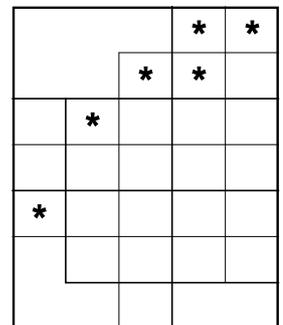
Hieracium schultesii



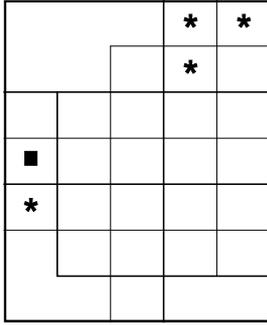
Hieracium murorum



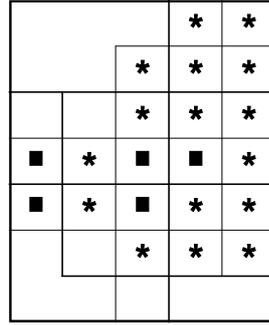
Hippocrepis comosa



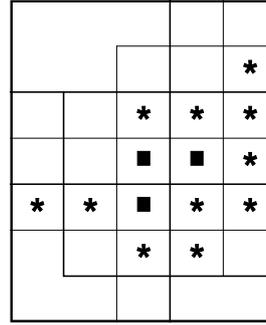
Hippophae rhamnoides



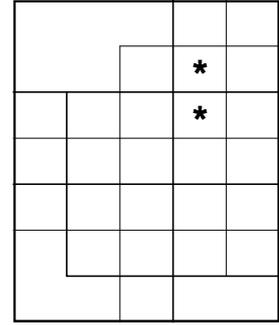
Hippuris vulgaris



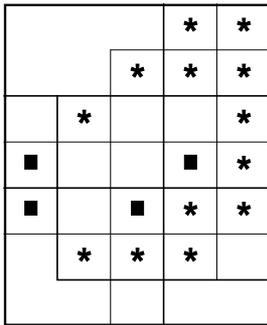
Holcus lanatus



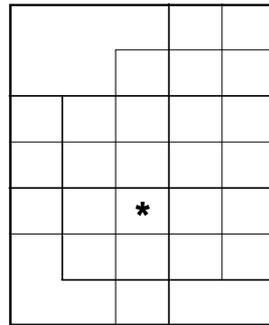
Holcus mollis



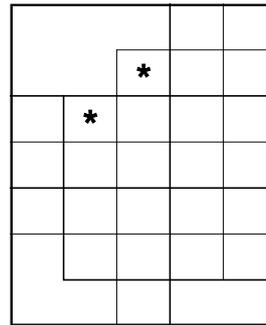
Hordeum murinum s.str.



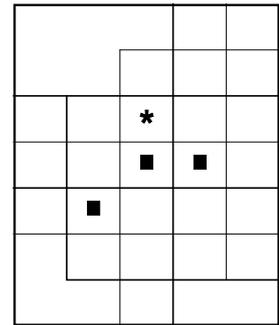
Humulus lupulus



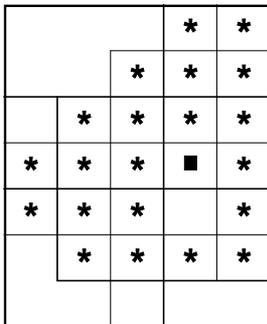
Hydrocharis morsus-ranae



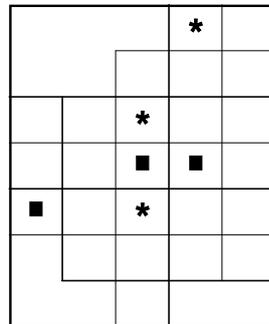
Hypericum hirsutum



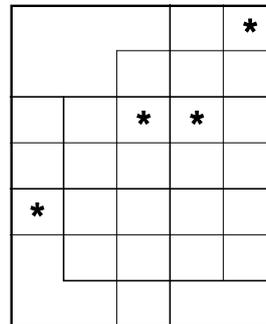
Hypericum humifusum



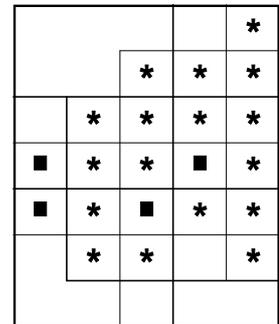
Hypericum maculatum agg.



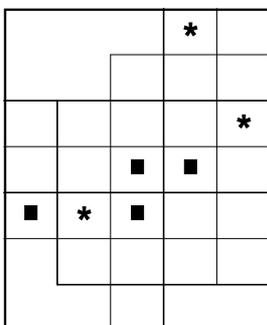
< *Hypericum maculatum s.str.*



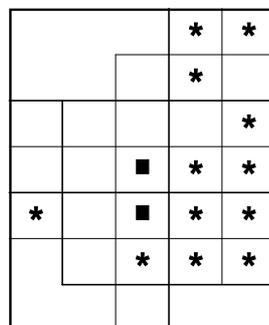
Hypericum montanum



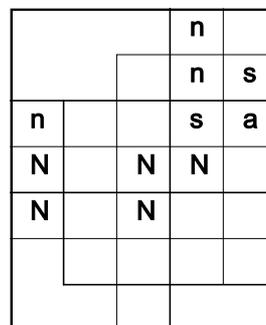
Hypericum perforatum



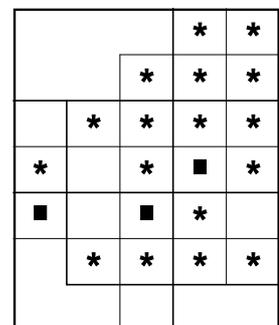
Hypericum tetrapterum



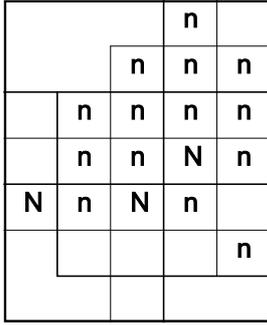
Hypochaeris radicata



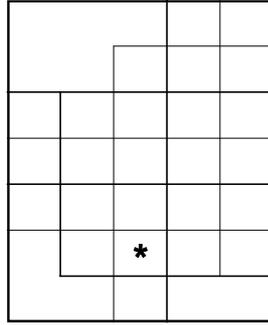
Impatiens glandulifera



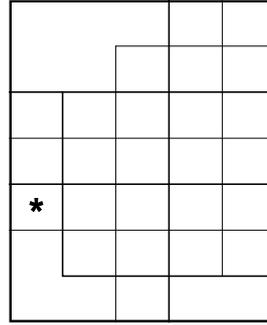
Impatiens noli-tangere



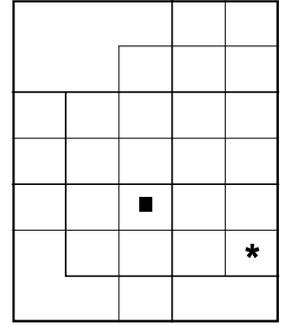
Impatiens parviflora



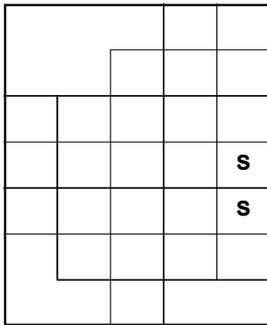
Inula britannica



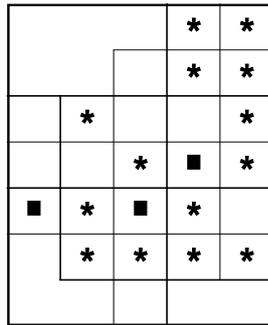
Inula conyza



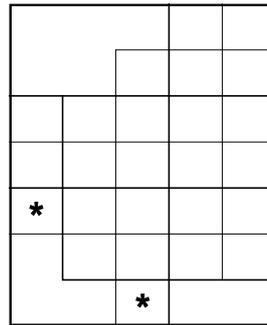
Inula salicina



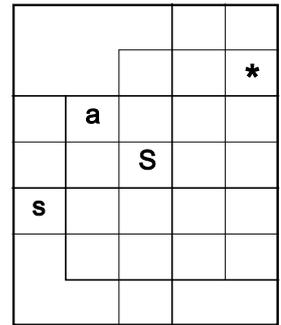
Iris germanica agg.



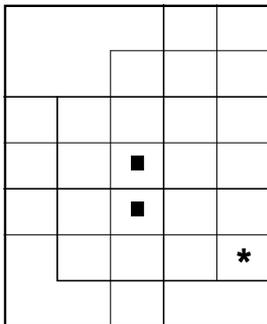
Iris pseudacorus



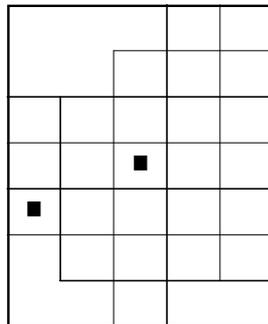
Iris sibirica



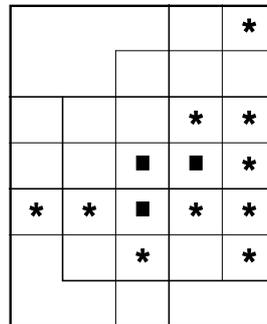
Juglans regia



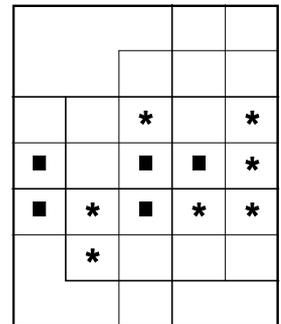
Juncus acutiflorus



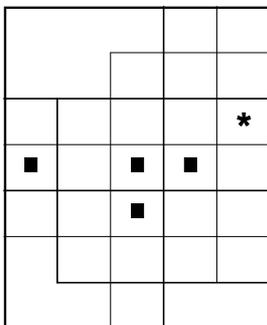
Juncus alpinoarticulatus



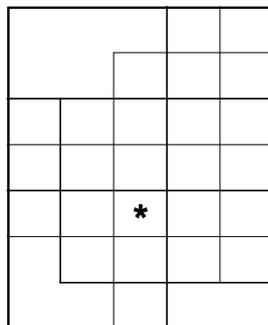
Juncus articulatus



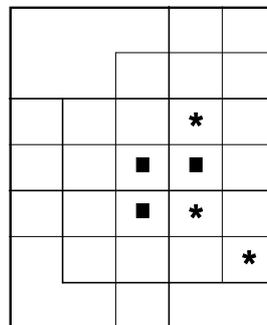
Juncus bufonius agg.



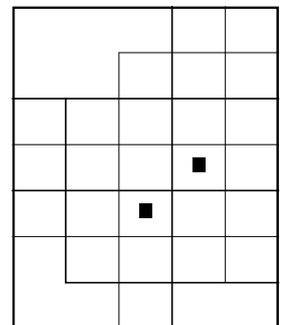
< *Juncus bufonius s.str.*



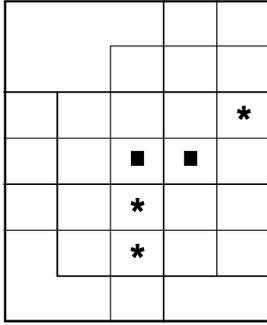
Juncus bulbosus



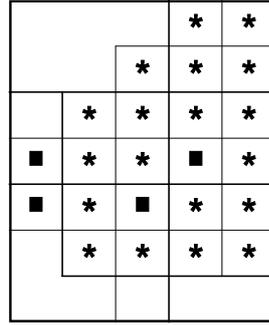
Juncus compressus agg.



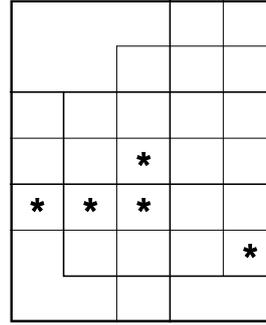
< *Juncus compressus s.str.*



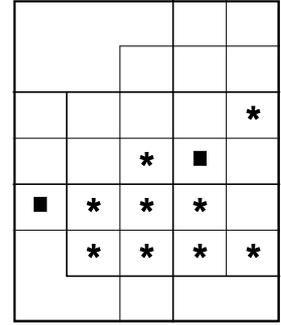
Juncus conglomeratus



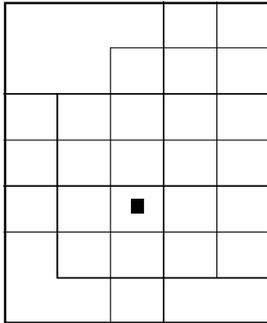
Juncus effusus



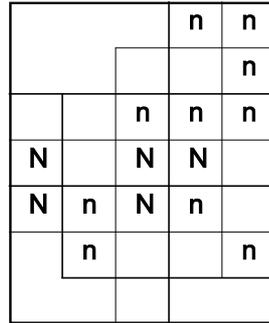
Juncus filiformis



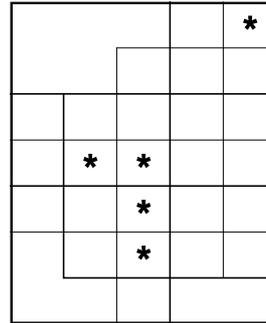
Juncus inflexus



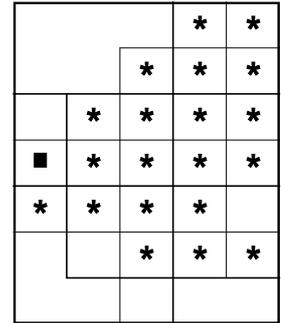
Juncus subnodulosus



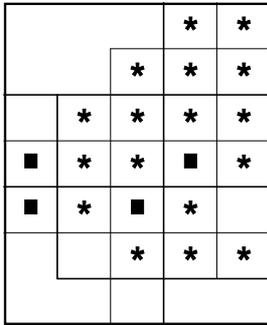
Juncus tenuis



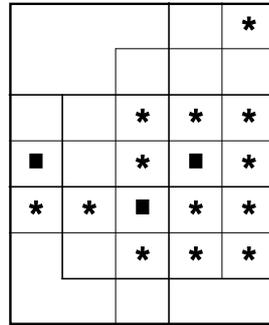
Juniperus communis



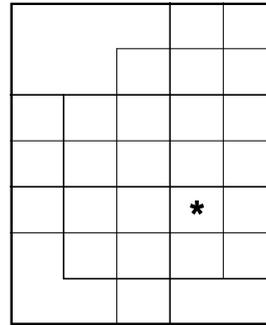
Knautia arvensis agg.



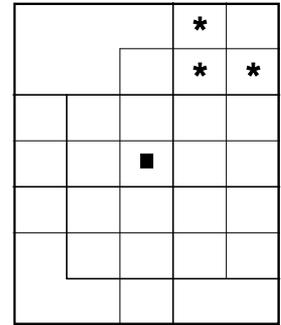
< *Knautia arvensis s.str.*



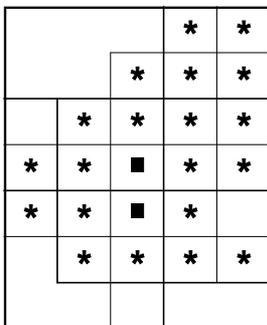
Knautia maxima



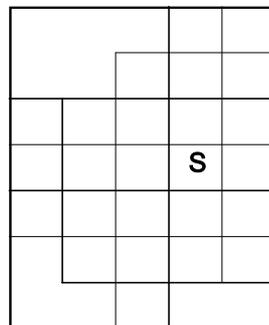
Koeleria pyramidata s.str.



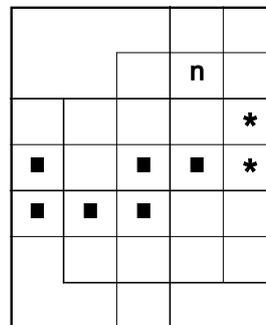
Lactuca serriola



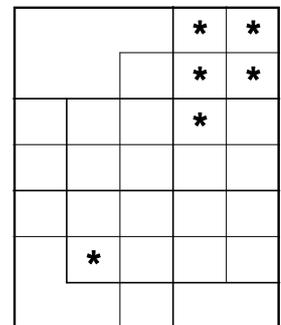
Lamiastrum galeobdolon agg.



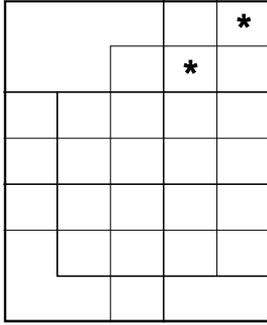
< *Lamiastrum argenteum*



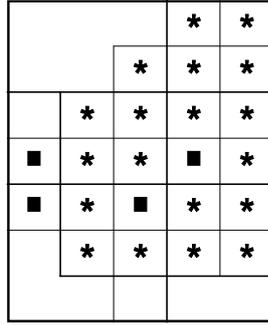
< *Lamiastrum montanum*



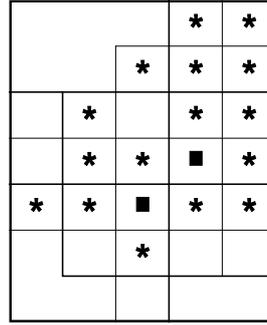
Lamium album



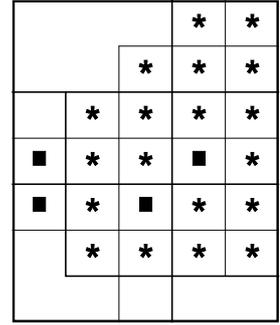
Lamium amplexicaule



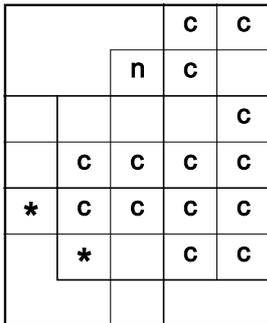
Lamium maculatum



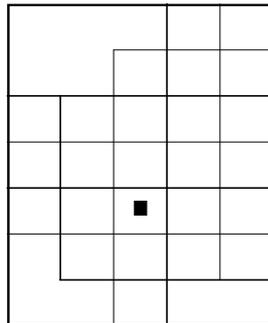
Lamium purpureum



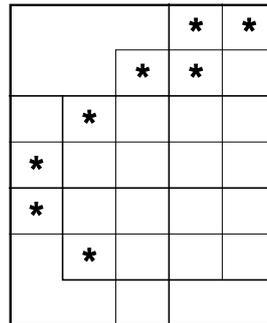
Lapsana communis



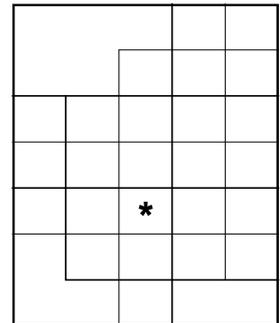
Larix decidua



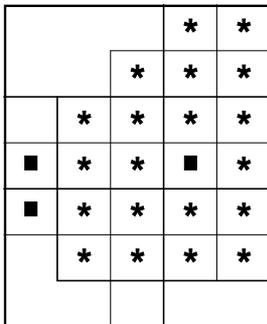
Laserpitium prutenicum



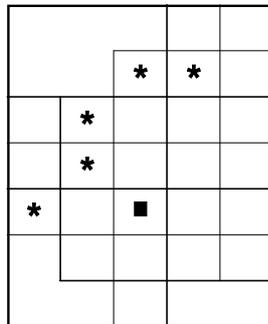
Lathraea squamaria



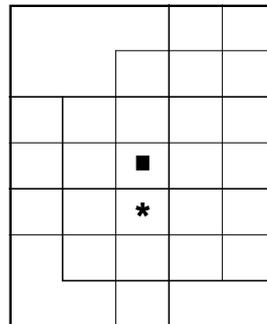
Lathyrus palustris



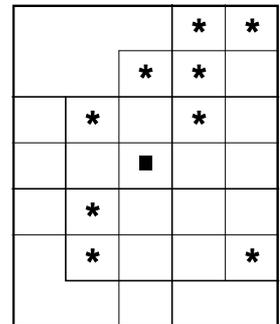
Lathyrus pratensis



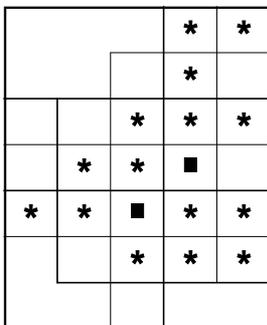
Lathyrus vernus



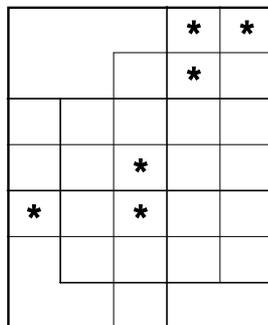
Leersia oryzoides



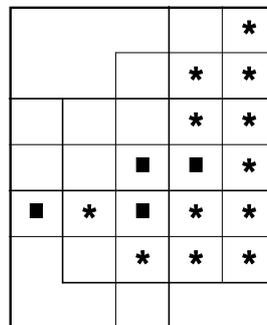
Legousia speculum-veneris



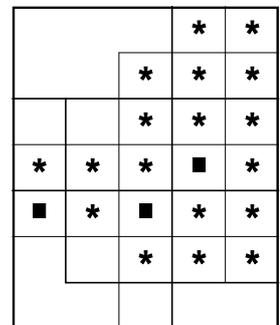
Lemna minor



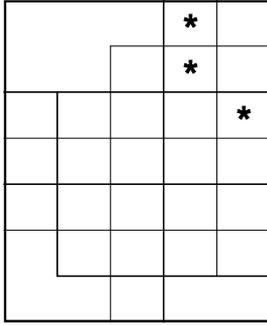
Lemna trisulca



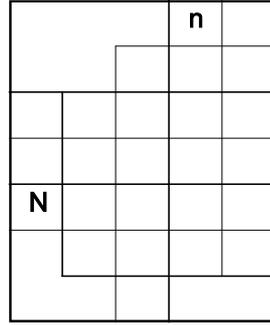
Leontodon autumnalis



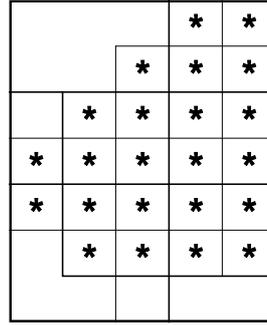
Leontodon hispidus



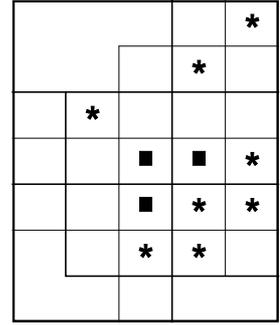
Lepidium campestre



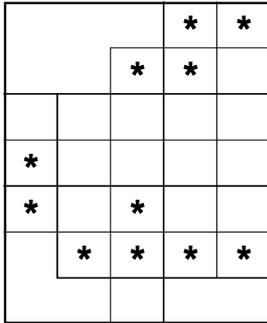
Lepidium virginicum



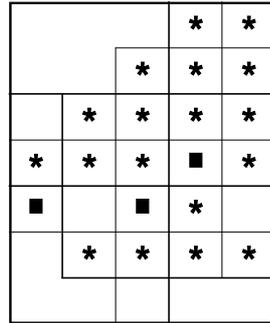
Leucanthemum vulgare agg.



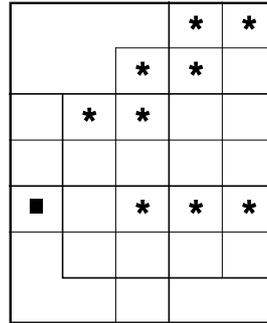
< *Leucanthemum ircutianum*



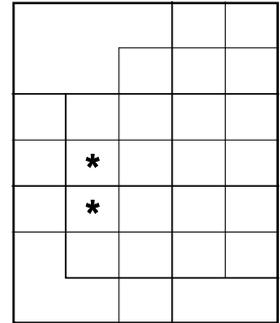
Leucojum vernum



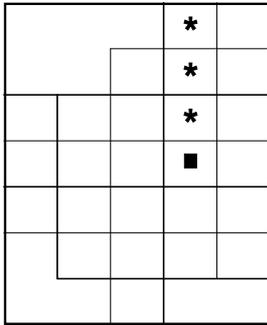
Ligustrum vulgare



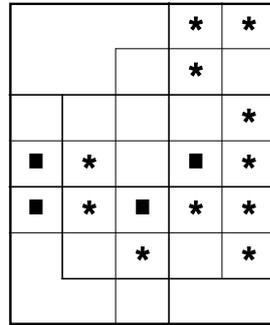
Lilium martagon



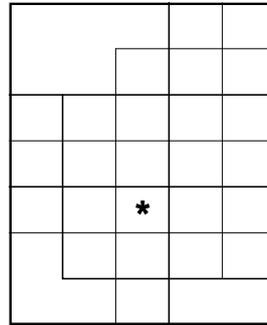
Linaria arvensis



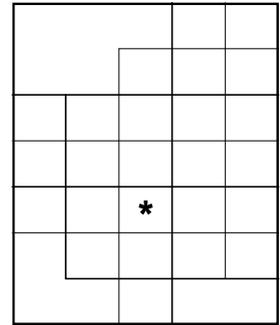
Linaria vulgaris s.str.



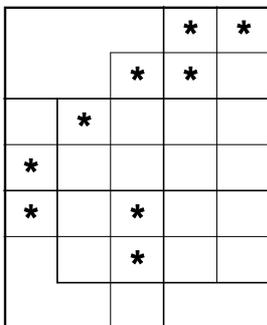
Linum catharticum



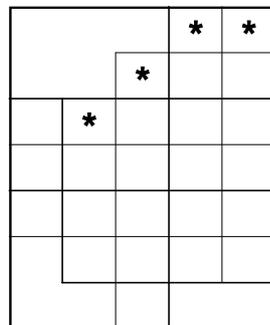
Liparis loeselii



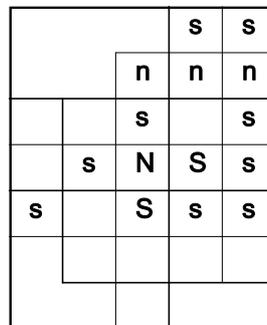
Listera cordata



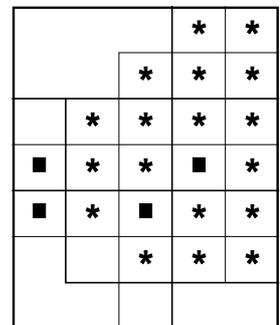
Listera ovata



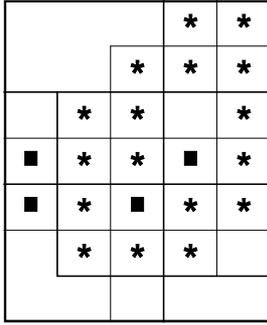
Lithospermum officinale



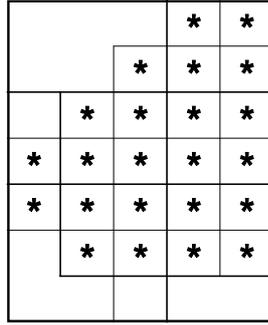
Lolium multiflorum



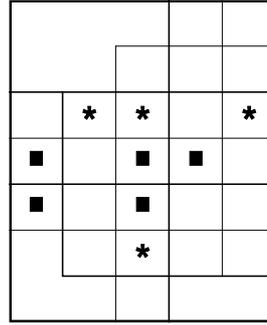
Lolium perenne



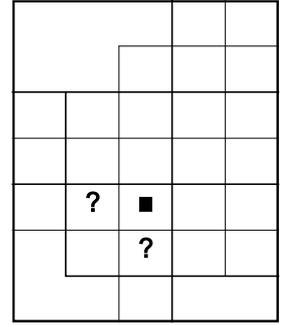
Lonicera xylosteum



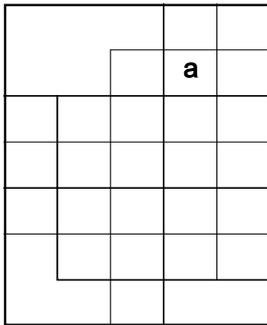
Lotus corniculatus agg.



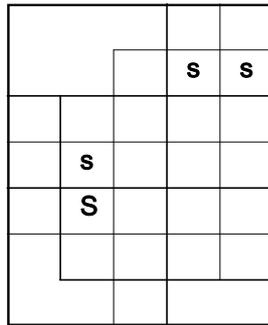
< *Lotus corniculatus s.str.*



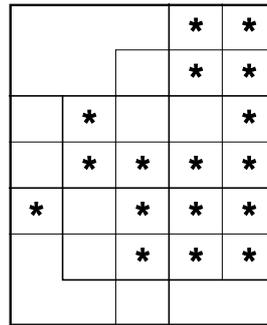
Lotus pedunculatus



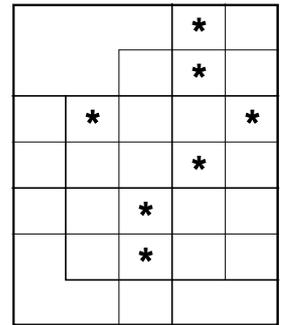
Lunaria annua



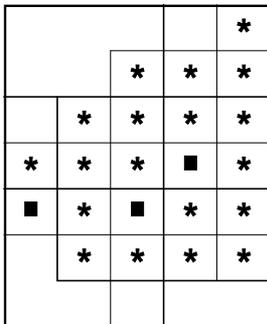
Lupinus polyphyllus



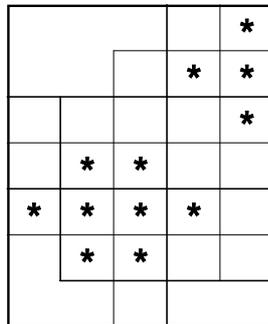
Luzula "campestris agg."



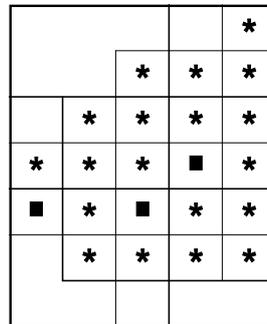
< *Luzula campestris s.str.*



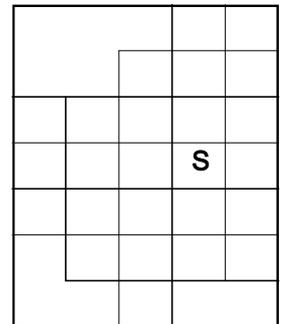
Luzula luzuloides



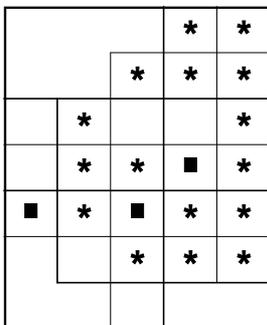
Luzula "multiflora s.str."



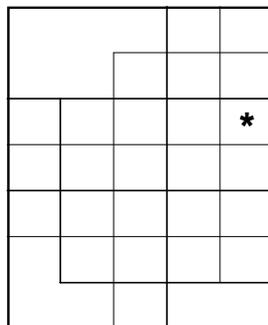
Luzula pilosa



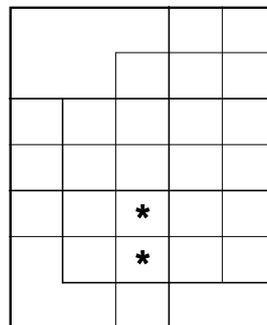
Lychnis coronaria



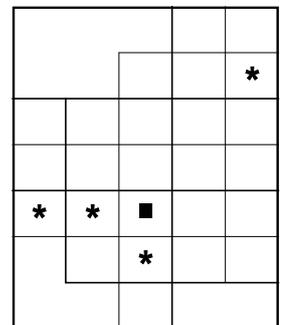
Lychnis flos-cuculi



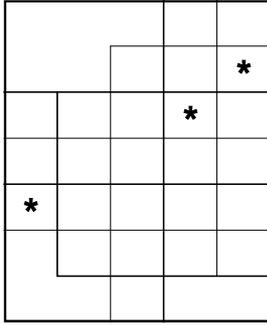
Lychnis viscaria



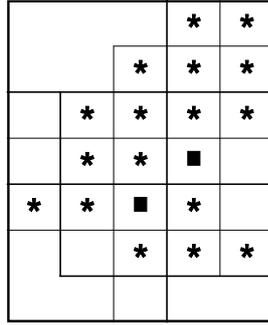
Lycopodiella inundata



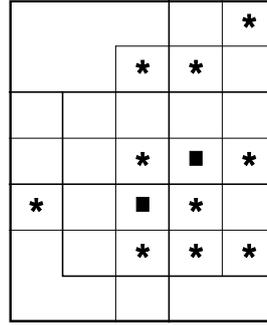
Lycopodium annotinum



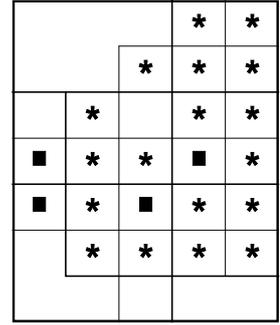
Lycopodium clavatum



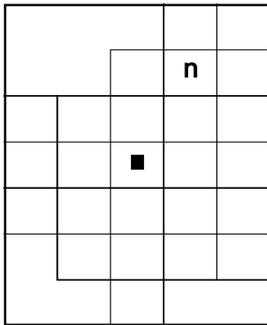
Lycopus europaeus



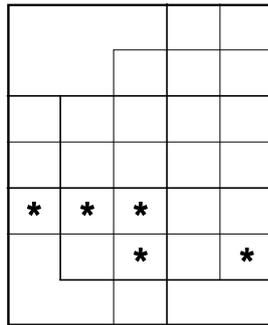
Lysimachia nemorum



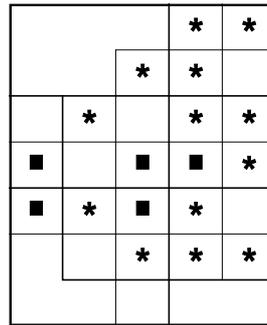
Lysimachia nummularia



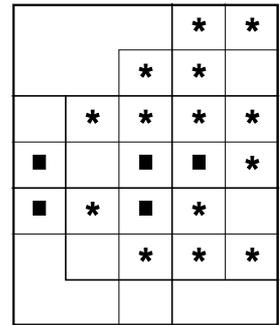
Lysimachia punctata



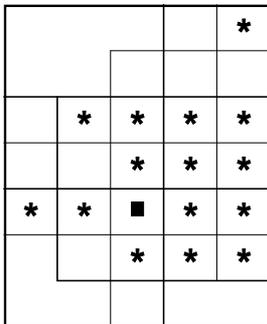
Lysimachia thrysiflora



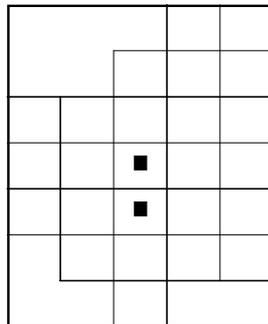
Lysimachia vulgaris



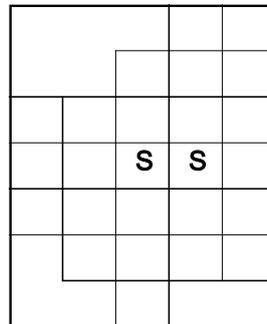
Lythrum salicaria



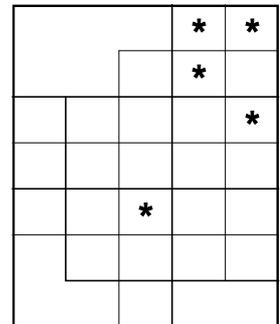
Maianthemum bifolium



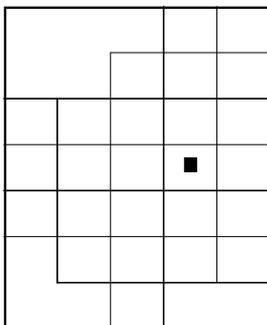
Malva alcea



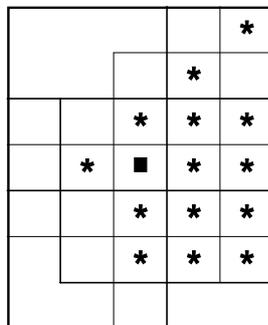
Malva moschata



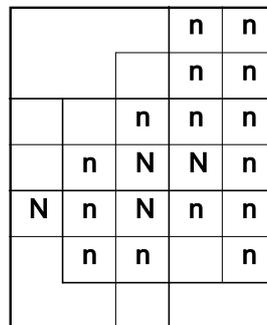
Malva neglecta



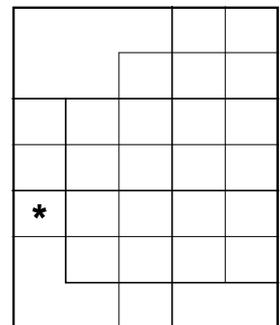
Malva sylvestris



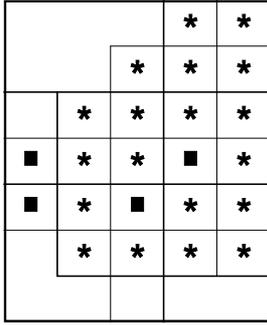
Matricaria chamomilla



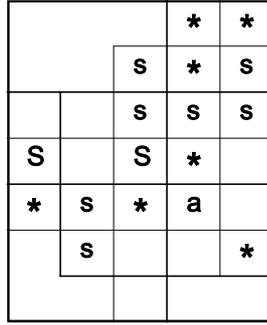
Matricaria matricarioides



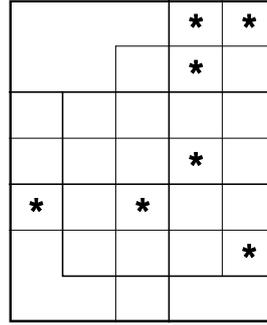
Matteuccia struthiopteris



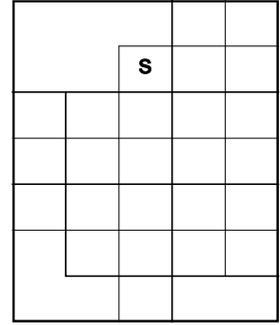
Medicago lupulina



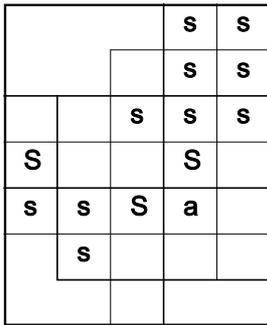
Medicago sativa agg.



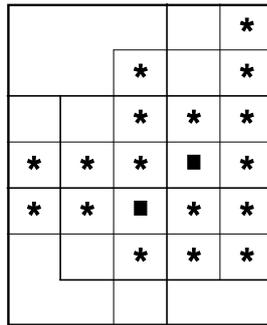
< *Medicago falcata*



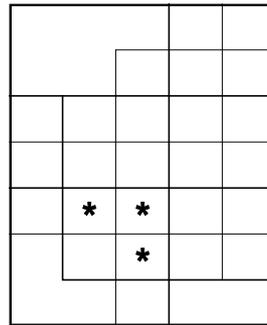
< *Medicago x varia* (= *sativa*)



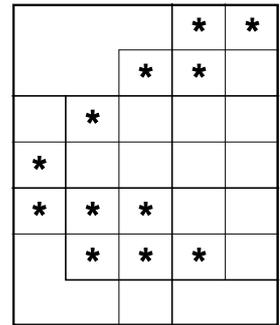
< *Medicago x varia x falcata* (= *varia*)



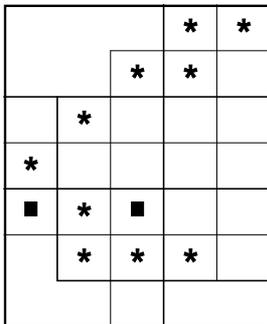
Melampyrum pratense



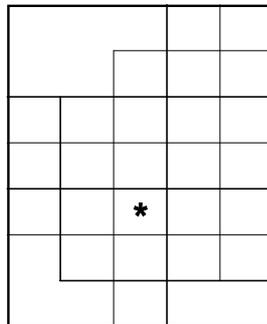
Melampyrum sylvaticum s.str.



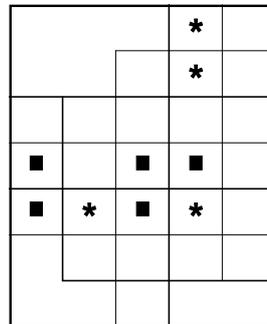
Melica nutans agg.



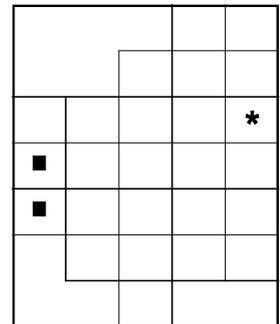
< *Melica nutans* s.str.



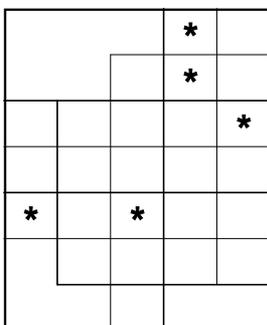
Melica uniflora



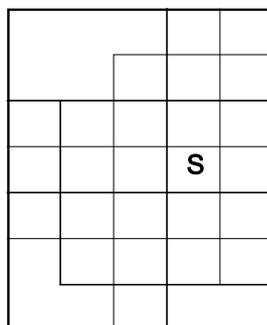
Melilotus albus



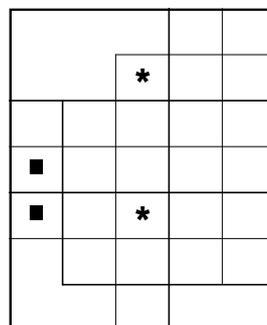
Melilotus altissimus



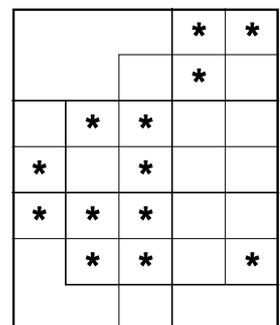
Melilotus officinalis



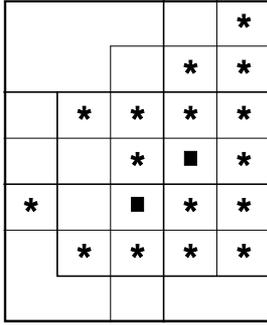
Melissa officinalis



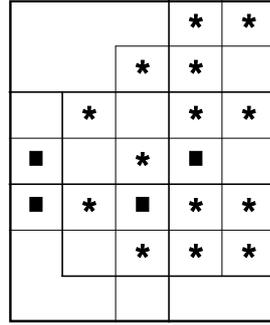
Melittis melissophyllum



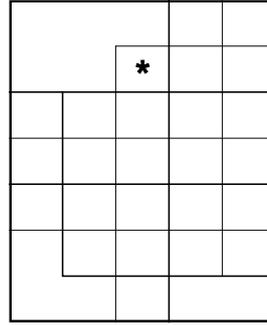
Mentha aquatica



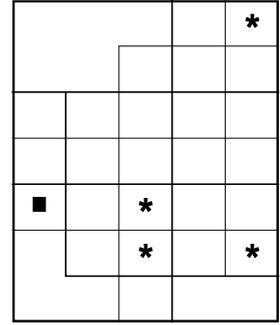
Mentha arvensis



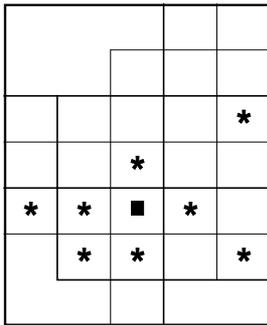
Mentha longifolia



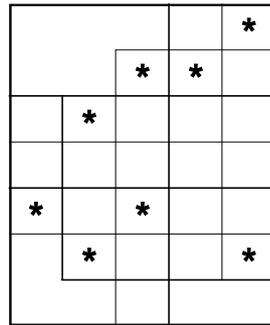
Mentha spicata agg.



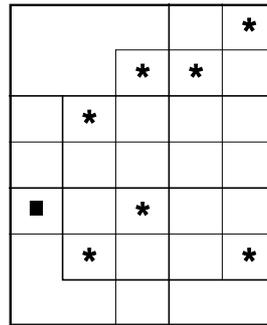
Mentha x verticillata agg.



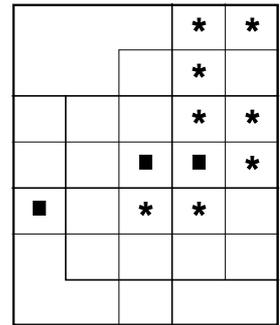
Menyanthes trifoliata



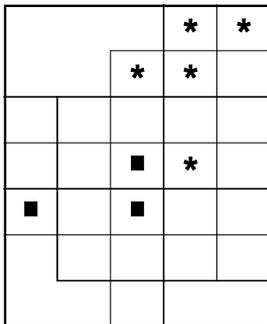
Mercurialis perennis agg.



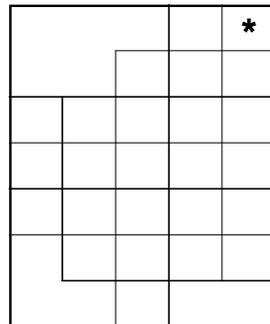
< *Mercurialis perennis* s.str.



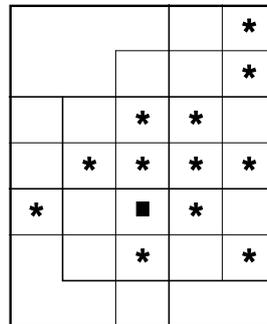
Microrrhinum minus s.str.



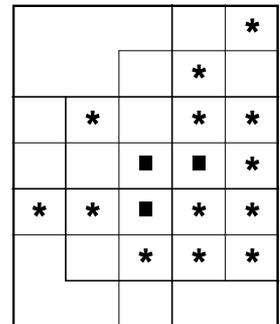
Milium effusum



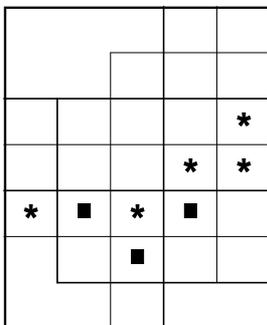
Moehringia muscosa



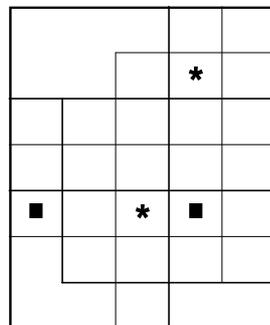
Moehringia trinervia



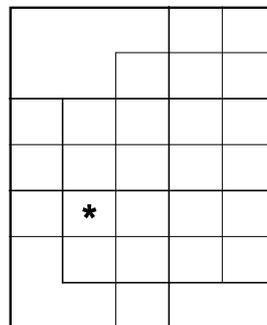
Molinia caerulea agg.



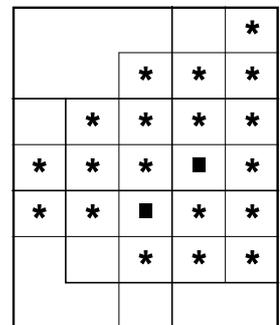
< *Molinia arundinacea*



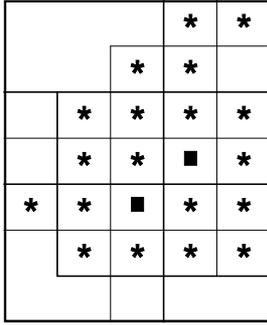
< *Molinia caerulea* s.str.



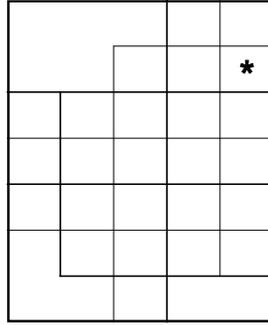
Monotropa hypopitys agg.



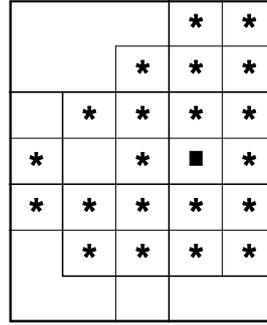
Mycelis muralis



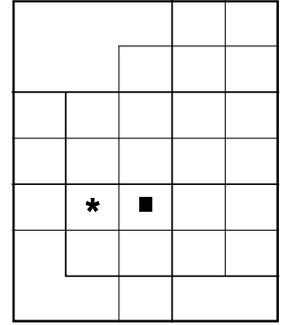
Myosotis arvensis



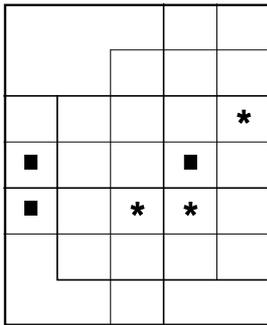
Myosotis discolor



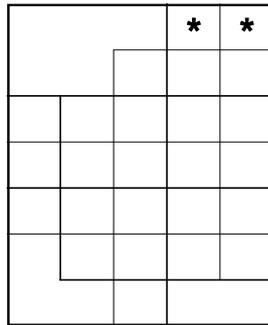
Myosotis palustris agg.



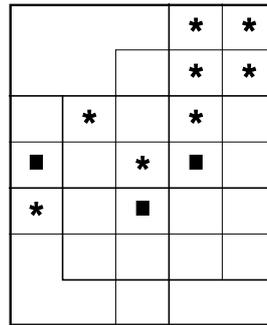
< *Myosotis nemorosa*



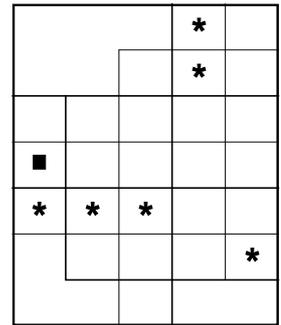
< *Myosotis scorpioides*



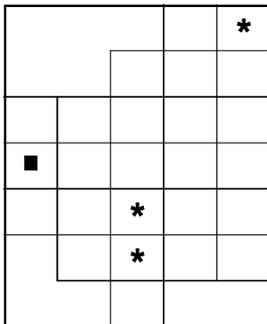
Myosotis sylvatica agg.



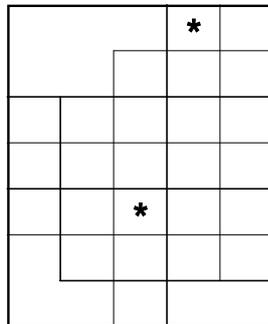
Myosoton aquaticum



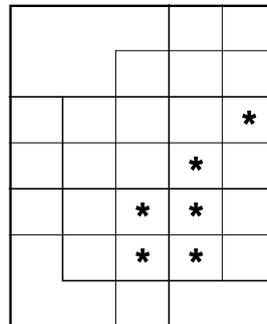
Myriophyllum spicatum



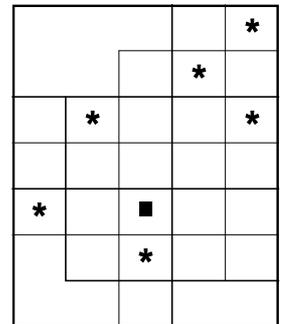
Myriophyllum verticillatum



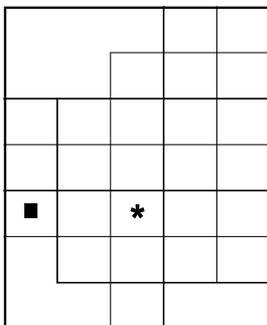
Najas marina



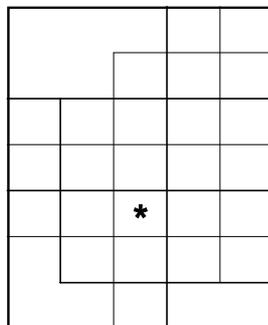
Nardus stricta



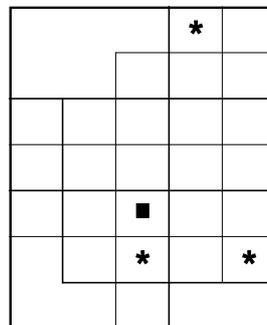
Nasturtium officinale agg.



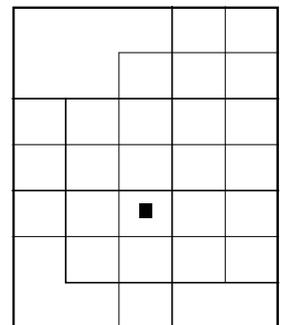
Neottia nidus-avis



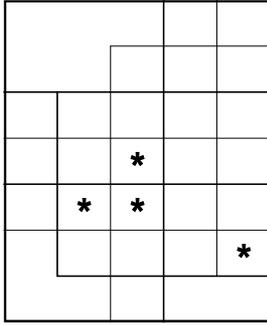
Neslia paniculata



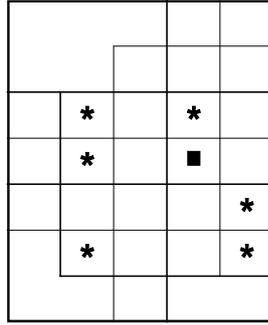
Nuphar lutea



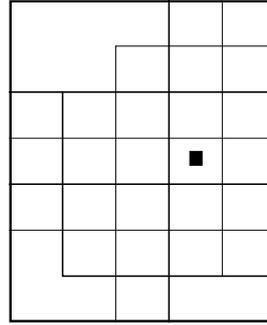
Nuphar pumila



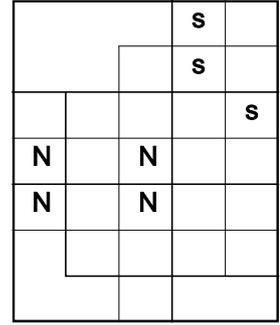
Nymphaea alba



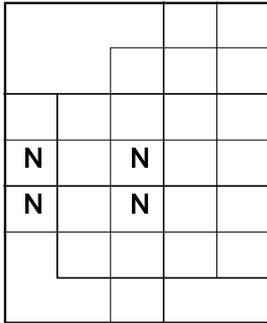
Odontites ruber agg.



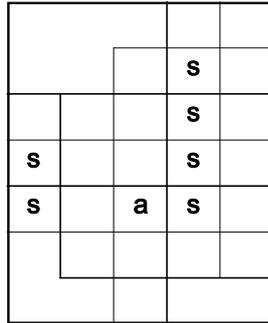
< *Odontites vernus*



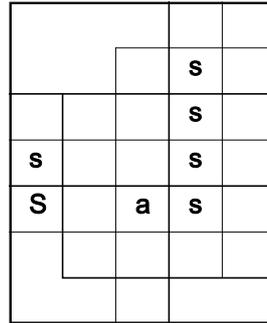
Oenothera biennis agg.



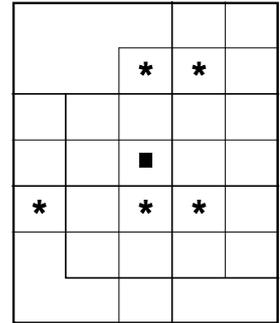
< *Oenothera erythrosepala*



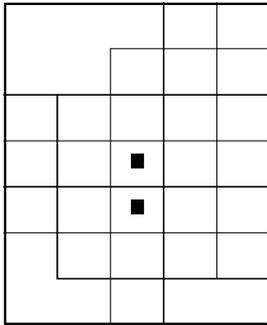
Onobrychis viciifolia agg.



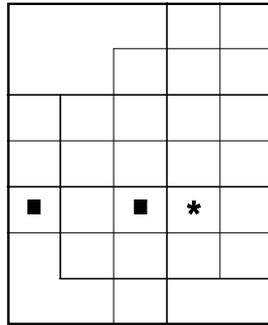
< *Onobrychis viciifolia* s.str.



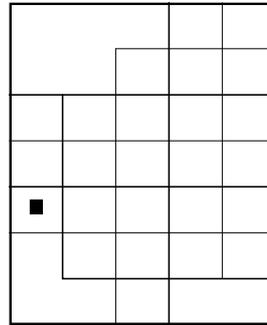
Ononis spinosa agg.



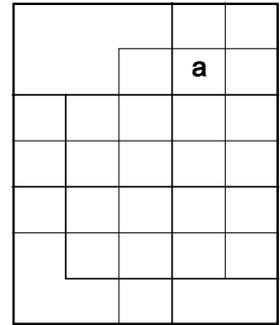
< *Ononis repens*



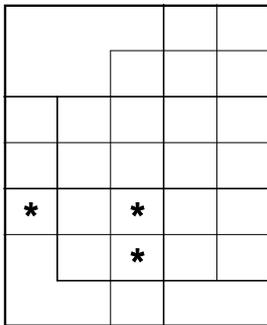
< *Ononis spinosa*



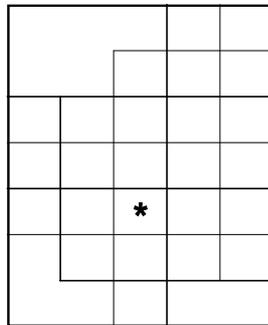
< *Ononis spinosa*
subsp.austriaca



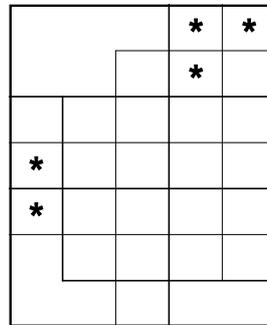
Onopordum acanthium



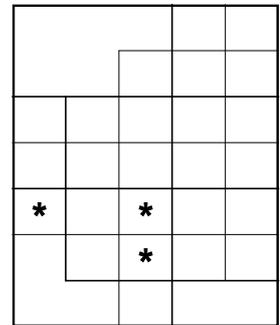
Ophioglossum vulgatum s.str.



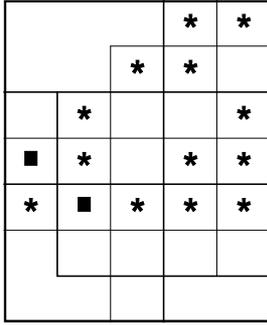
Orchis mascula



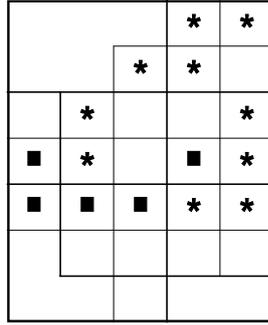
Orchis militaris



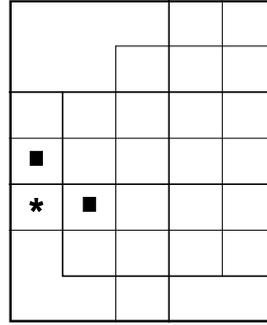
Orchis morio



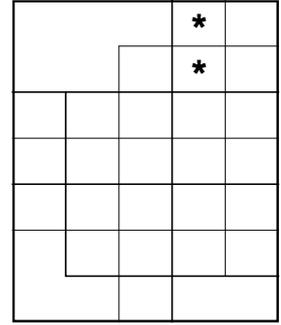
Origanum vulgare agg.



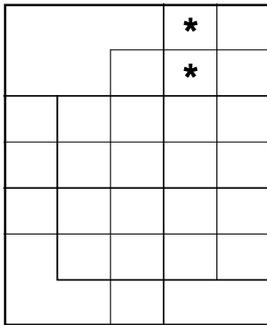
< *Origanum vulgare* s.str.



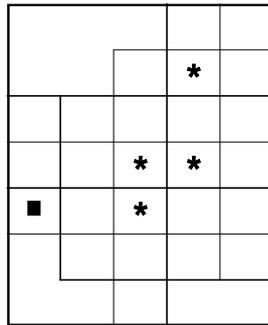
< *Origanum vulgare*
subsp.vulgare



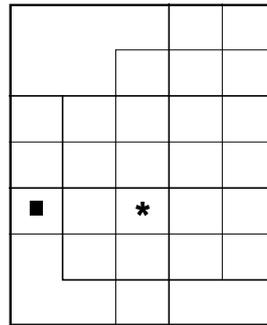
Ornithogalum umbellatum agg.



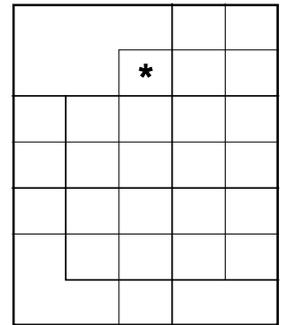
< *Ornithogalum umbellatum* s.str.



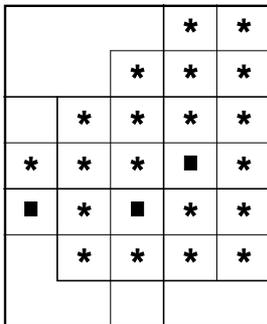
Orobanche gracilis



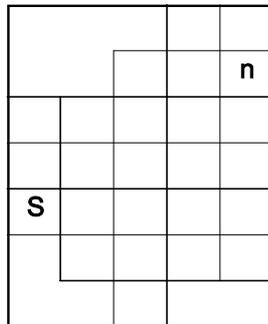
Orobanche lutea



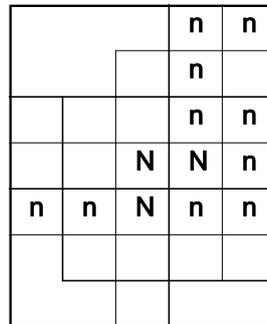
Orthilia secunda



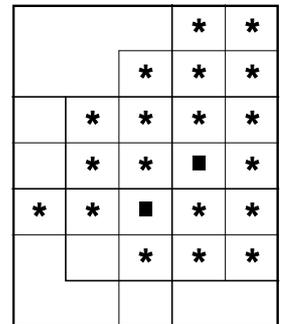
Oxalis acetosella



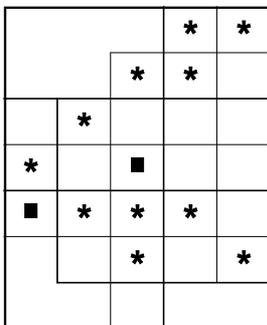
Oxalis corniculata



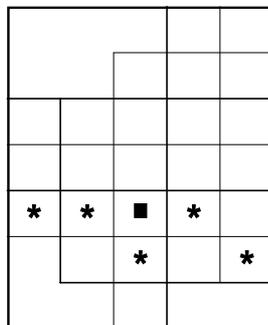
Oxalis stricta



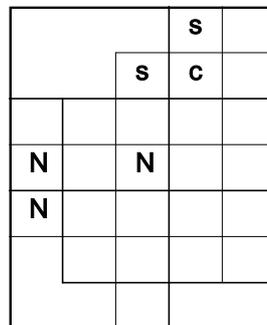
Papaver rhoeas



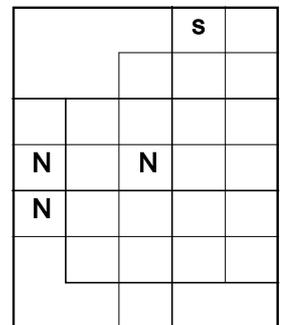
Paris quadrifolia



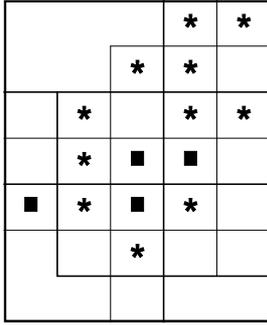
Parnassia palustris



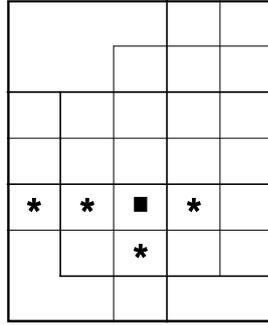
Parthenocissus quinquefolia agg.



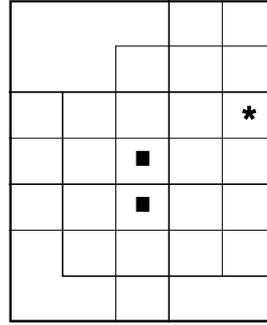
< *Parthenocissus inserta*



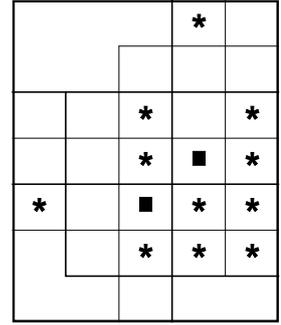
Pastinaca sativa



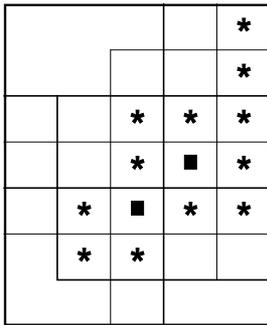
Pedicularis palustris



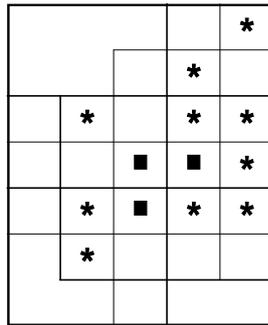
Persicaria amphibia



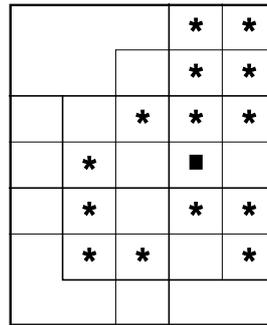
Persicaria bistorta



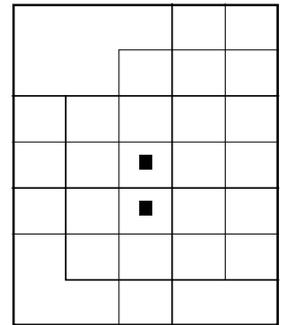
Persicaria hydropiper



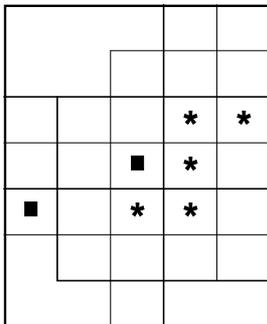
Persicaria lapathifolia



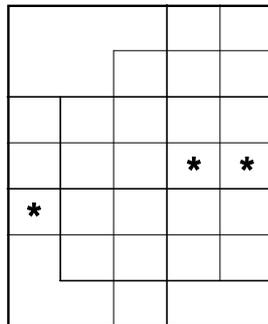
Persicaria maculosa



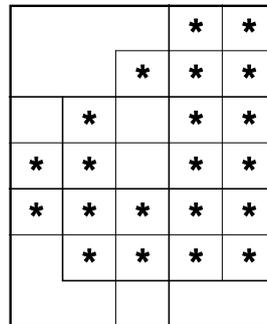
Persicaria minor



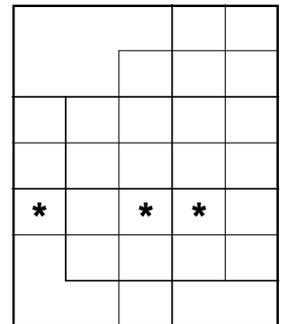
Persicaria mitis



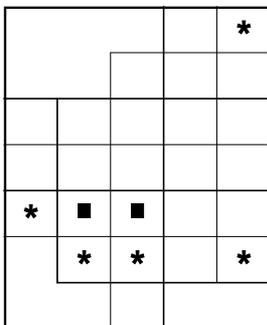
Petasites albus



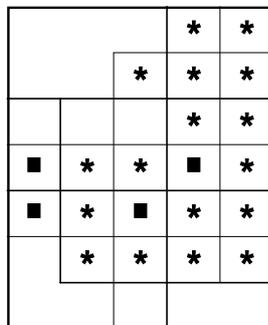
Petasites hybridus



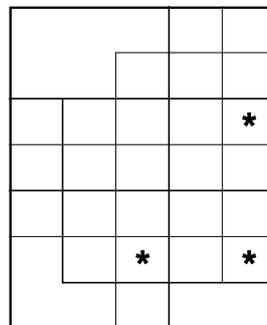
Peucedanum oreoselinum



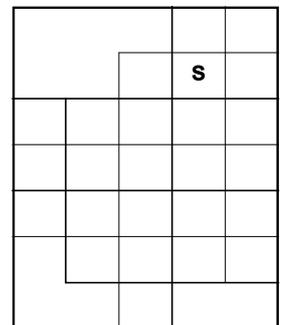
Peucedanum palustre



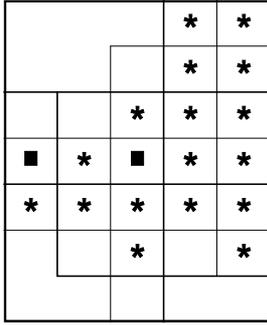
Phalaris arundinacea



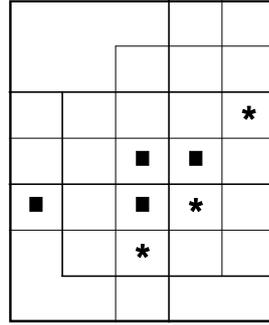
Phegopteris connectilis



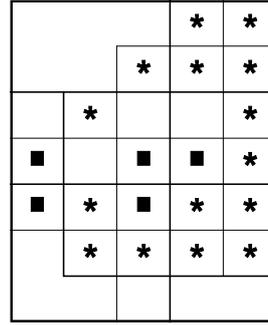
Philadelphus coronarius



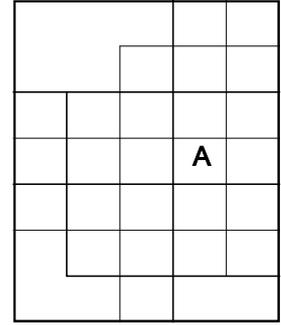
Phleum pratense agg.



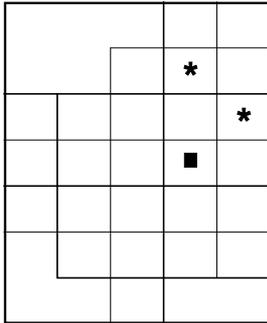
< *Phleum pratense* s.str.



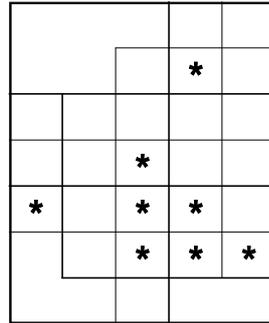
Phragmites australis



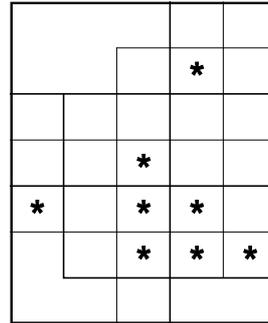
Physocarpus opulifolius



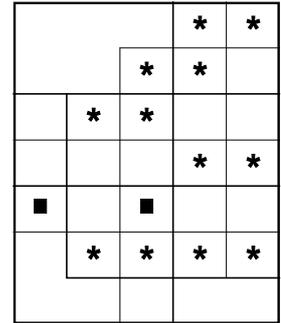
Phyteuma nigrum



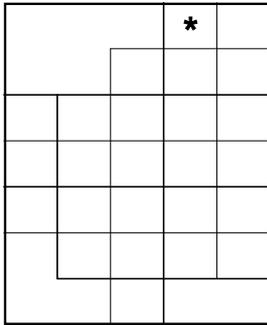
Phyteuma orbiculare agg.



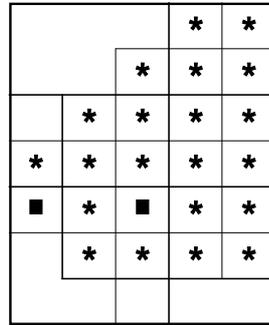
< *Phyteuma orbiculare* s.str.



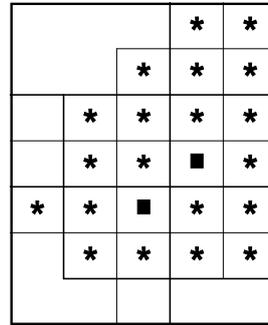
Phyteuma spicatum



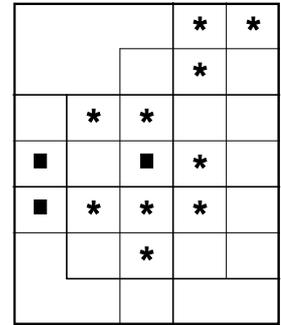
< *Phyteuma spicatum*
subsp.*spicatum*



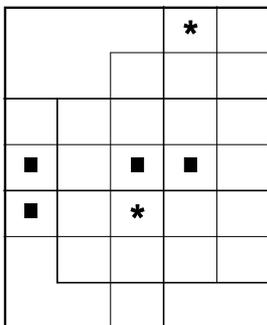
Picea abies



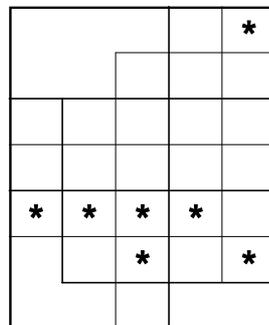
Pimpinella major



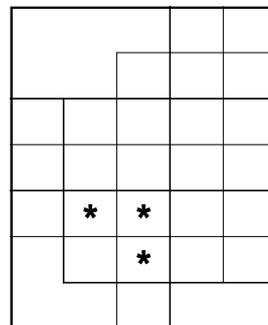
Pimpinella saxifraga agg.



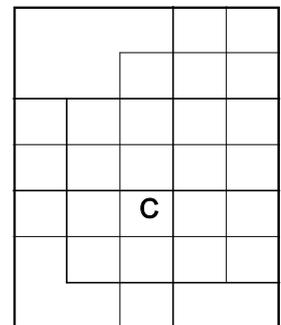
< *Pimpinella saxifraga* s.str.



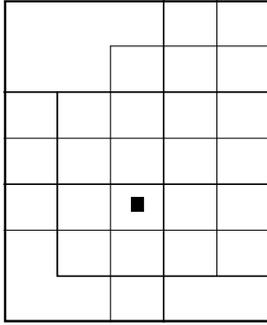
Pinguicula vulgaris



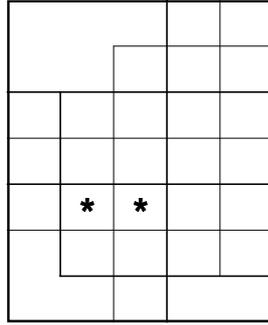
Pinus mugo agg.



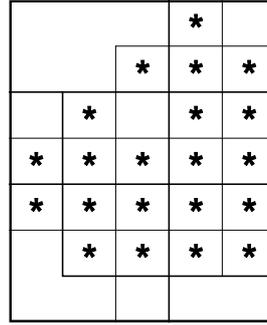
Pinus nigra



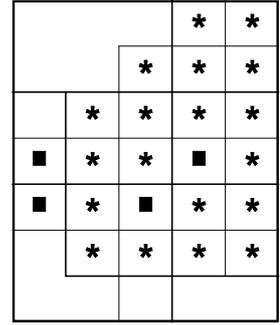
< *Pinus mugo* s.str.



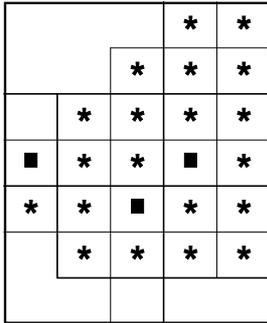
< *Pinus x rotundata*



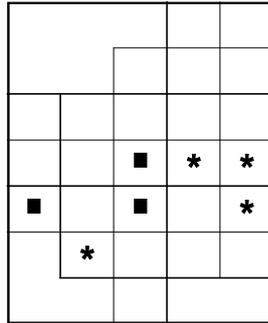
Pinus sylvestris



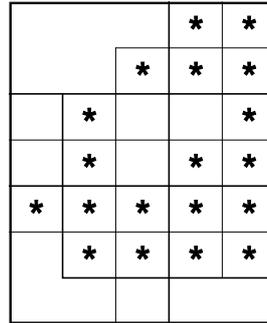
Plantago lanceolata



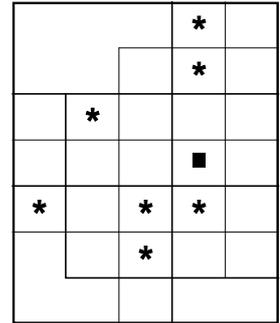
Plantago major



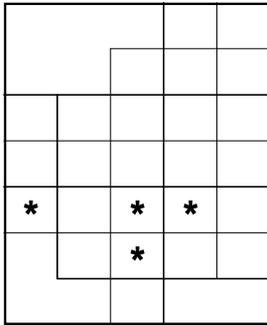
< *Plantago major* subsp. major



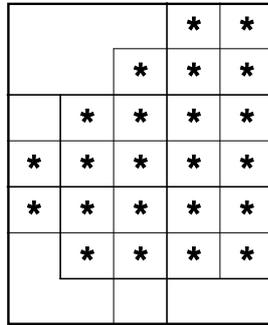
Plantago media agg.



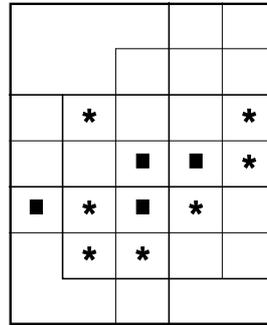
< *Plantago media*



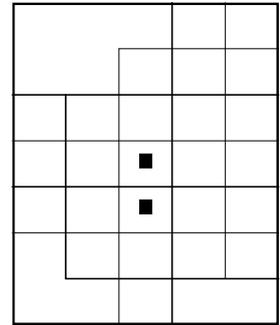
Platanthera bifolia



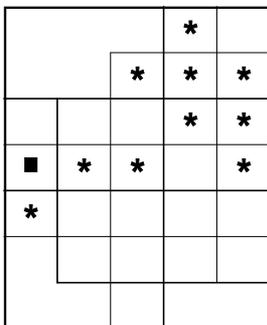
Poa annua agg.



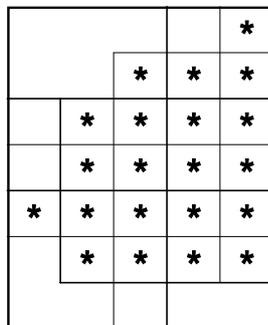
< *Poa annua* s.str.



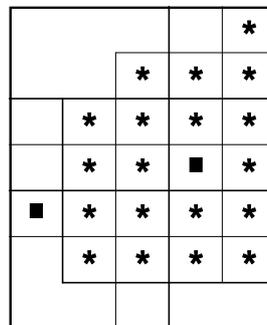
< *Poa supina*



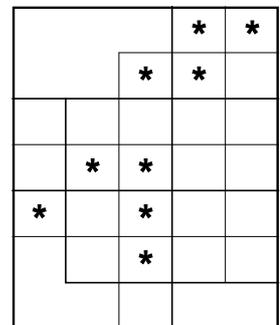
Poa compressa



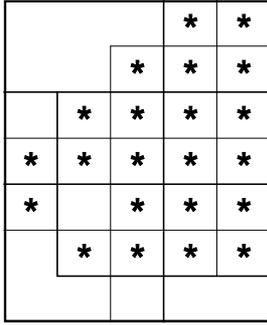
Poa nemoralis agg.



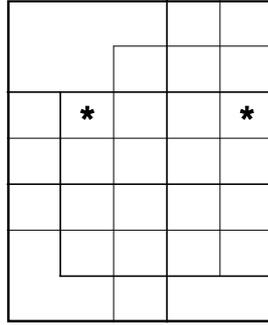
< *Poa nemoralis* s.str.



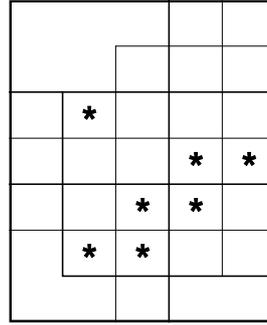
Poa palustris



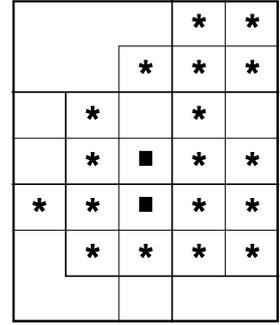
Poa pratensis agg.



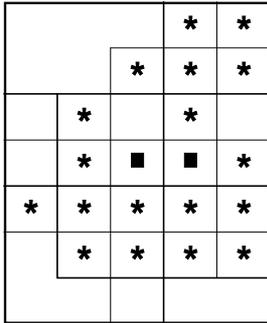
< *Poa angustifolia*



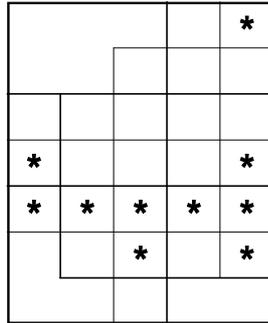
< *Poa pratensis* s.str.



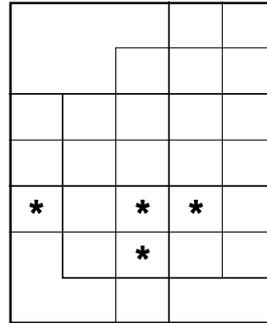
Poa trivialis agg.



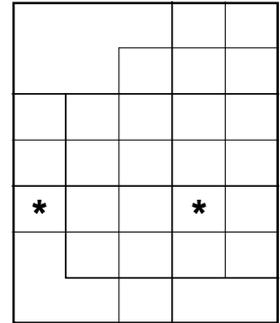
< *Poa trivialis* s.str.



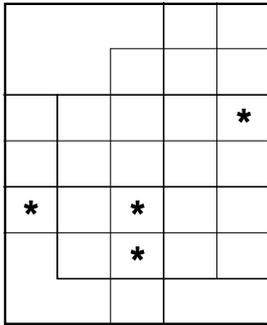
Polygala amara agg.



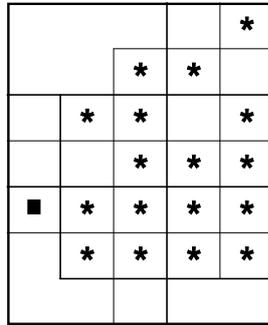
< *Polygala amarella*



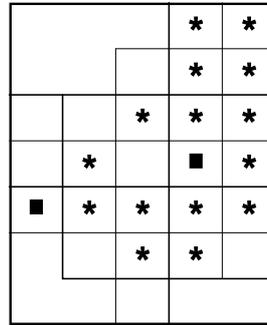
Polygala comosa



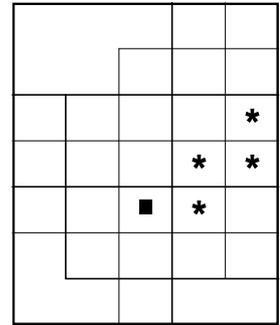
Polygala vulgaris



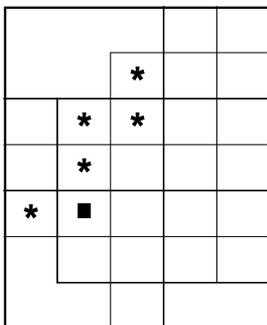
Polygonatum multiflorum



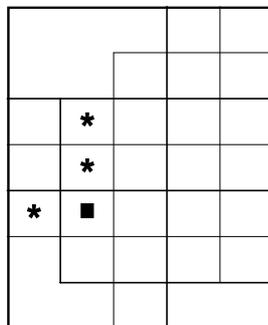
Polygonum aviculare agg.



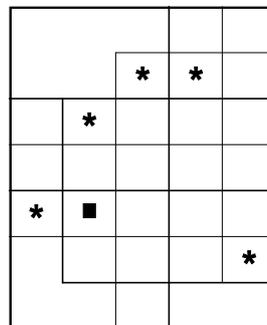
< *Polygonum aviculare* s.str.



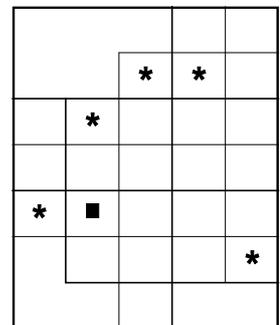
Polypodium vulgare agg.



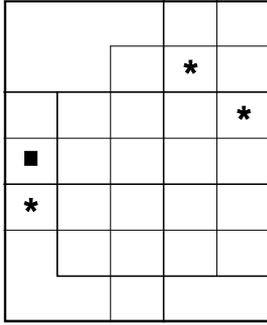
< *Polypodium vulgare* s.str.



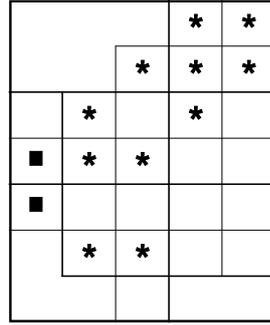
Polystichum aculeatum agg.



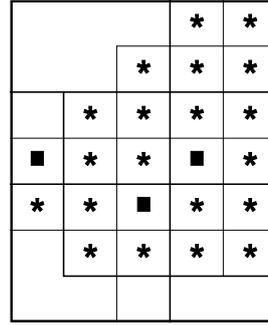
< *Polystichum aculeatum* s.str.



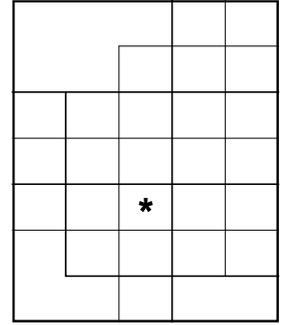
Populus alba



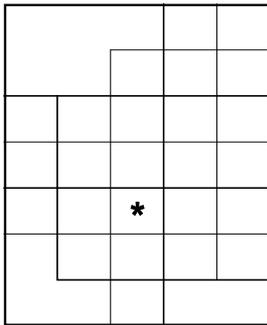
Populus nigra



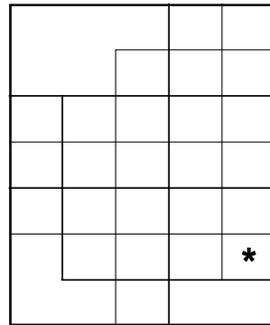
Populus tremula



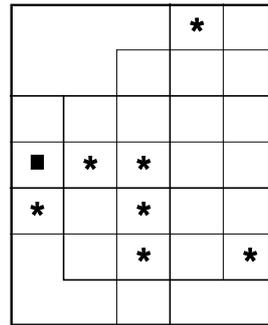
Potamogeton alpinus



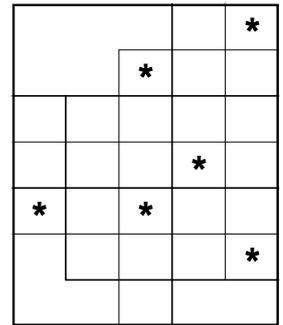
Potamogeton crispus



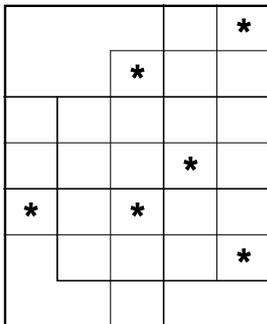
Potamogeton lucens



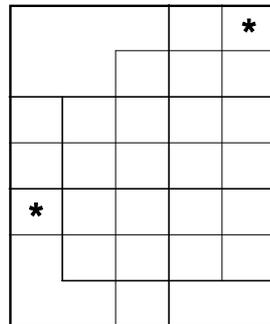
Potamogeton natans



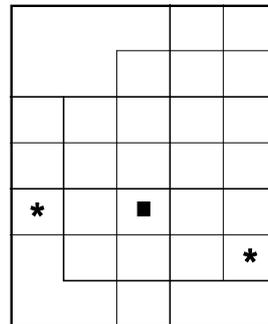
Potamogeton pectinatus agg.



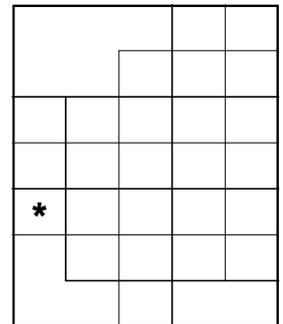
< *Potamogeton pectinatus s.str.*



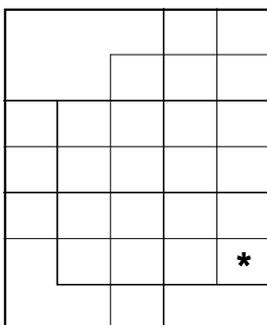
Potamogeton perfoliatus



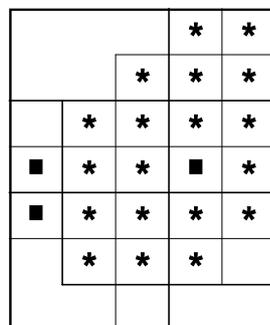
Potamogeton pusillus agg.



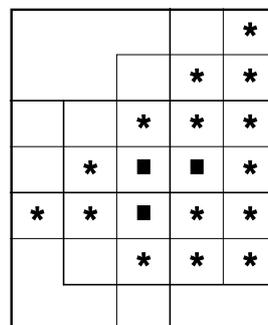
< *Potamogeton berchtoldii*



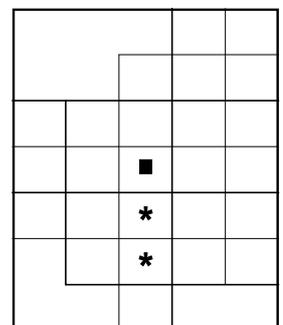
Potamogeton trichoides



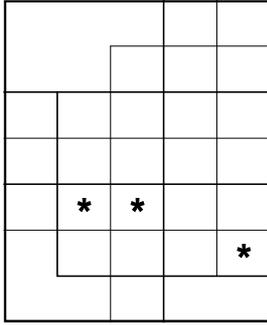
Potentilla anserina



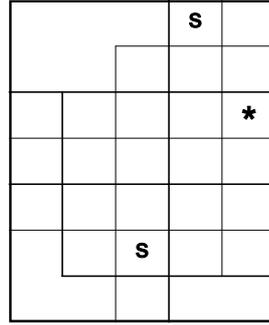
Potentilla erecta



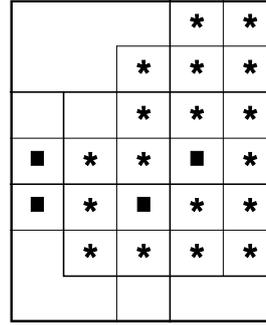
Potentilla norvegica



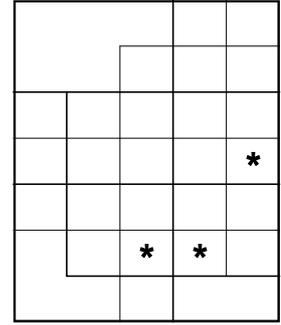
Potentilla palustris



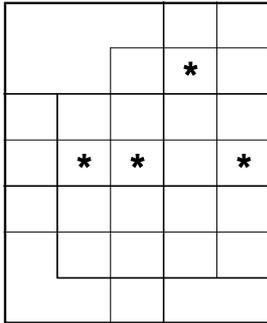
Potentilla recta s.str.



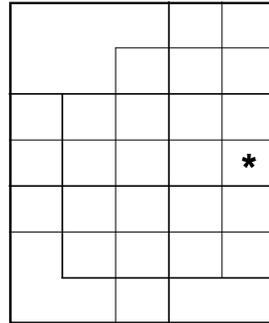
Potentilla reptans



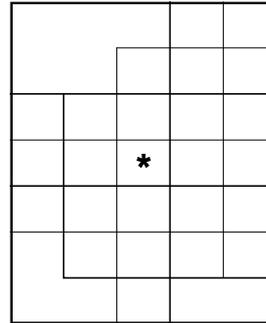
Potentilla sterilis



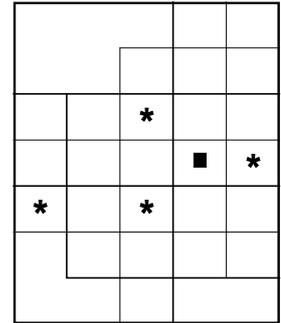
Potentilla verna agg.



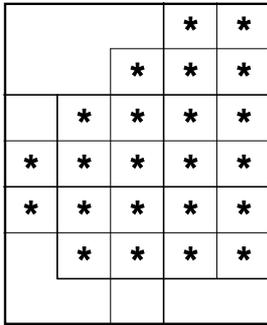
< *Potentilla neumanniana*



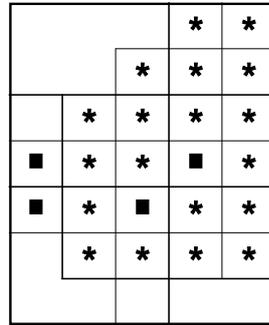
< *Potentilla pusilla*



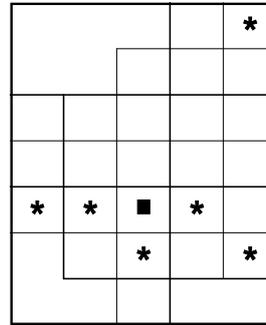
Prenanthes purpurea



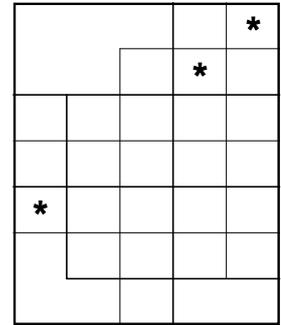
Primula elatior agg.



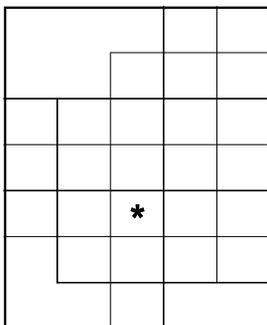
< *Primula elatior s.str.*



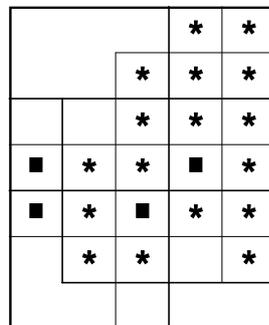
Primula farinosa



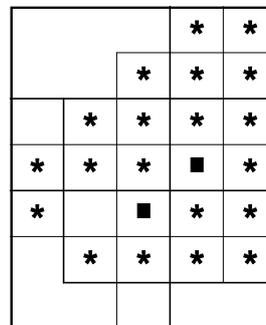
Primula veris



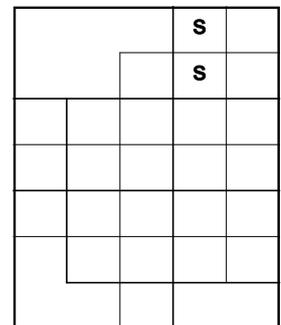
Prunella grandiflora



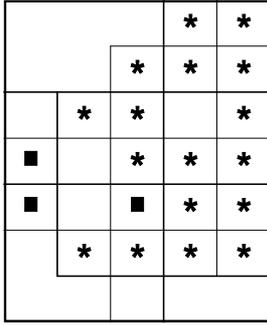
Prunella vulgaris



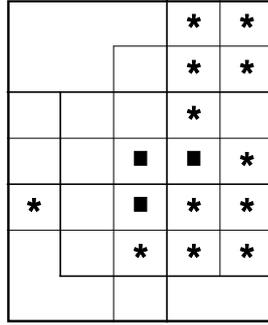
Prunus avium



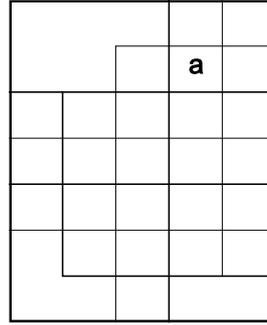
Prunus cerasifera



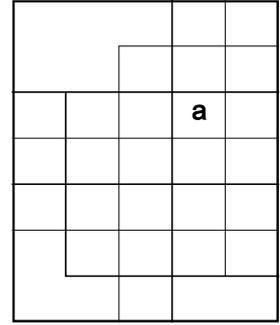
Prunus padus



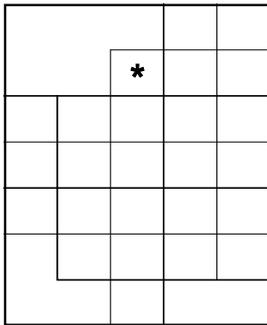
Prunus spinosa subsp. spinosa



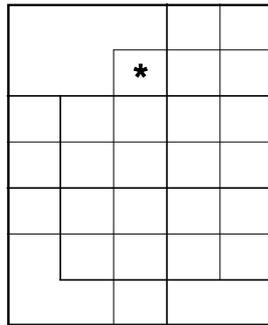
Pseudofumaria lutea



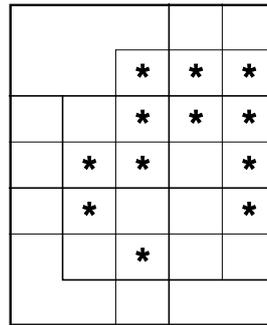
Pseudolysimachion longifolium



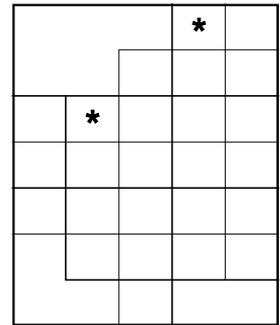
Pseudolysimachion spicatum
agg.



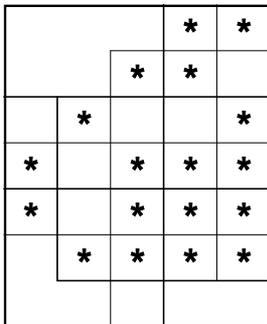
< *Pseudolysimachion spicatum*
s.str.



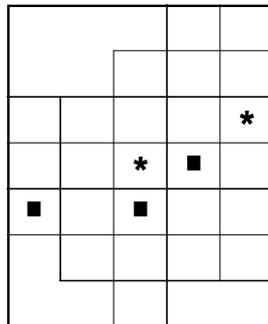
Pteridium aquilinum
s.str.



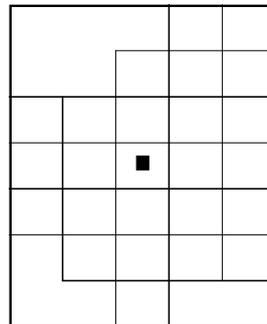
Pulicaria dysenterica



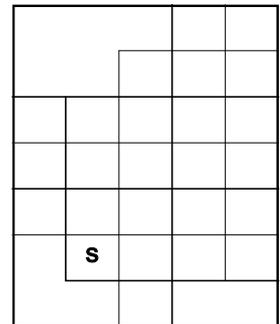
Pulmonaria officinalis agg.



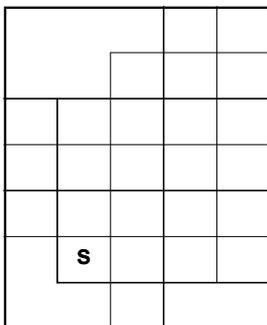
< *Pulmonaria officinalis* s.str.



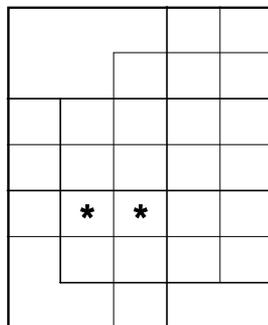
Pyrola minor



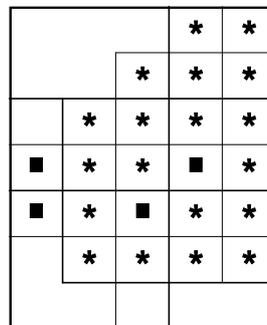
Pyrus communis agg.



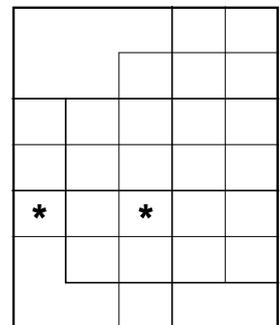
< *Pyrus communis* s.str.



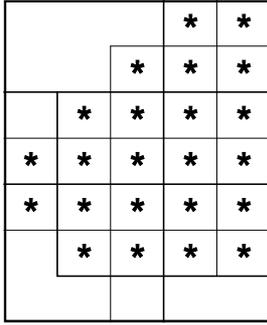
Quercus petraea agg.



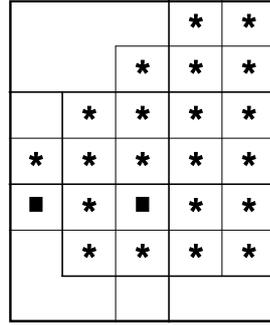
Quercus robur



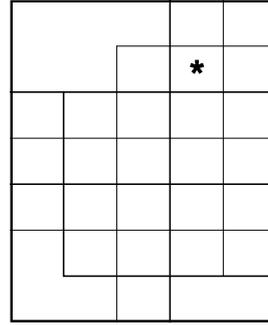
Ranunculus aconitifolius



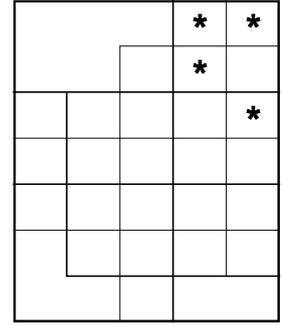
Ranunculus acris agg.



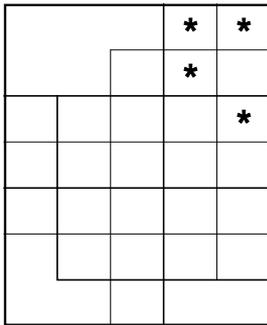
< *Ranunculus acris* s.str.



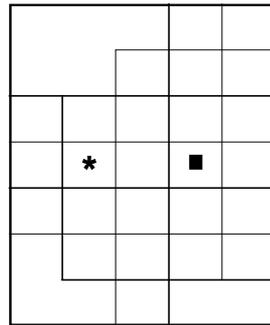
< *Ranunculus acris* subsp.*acris*



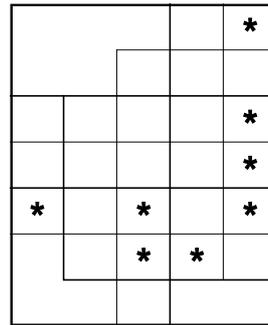
Ranunculus aquatilis agg.



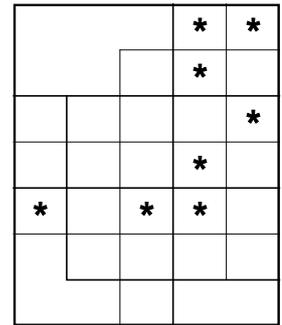
< *Ranunculus trichophyllus*



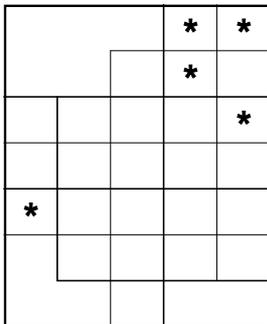
Ranunculus arvensis



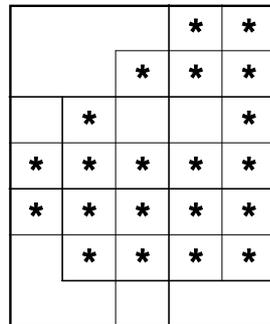
Ranunculus auricomus agg.



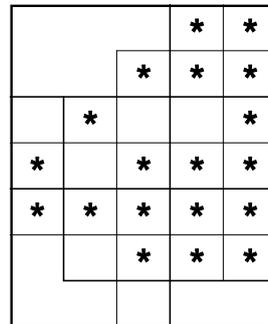
Ranunculus bulbosus



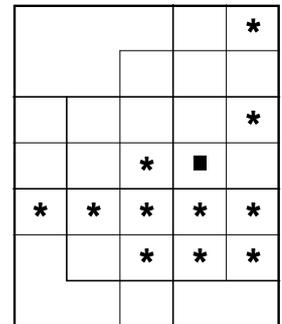
Ranunculus circinatus



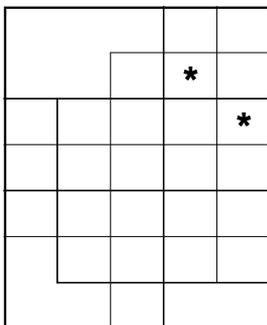
Ranunculus ficaria



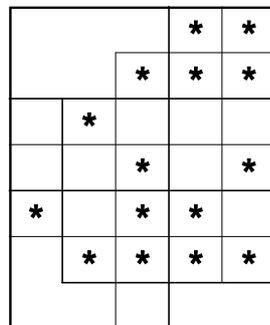
< *Ranunculus ficaria*
subsp.*bulbilifer*



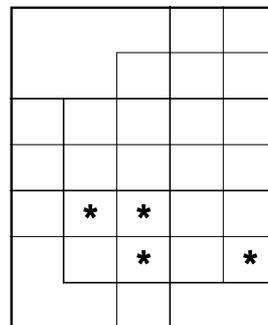
Ranunculus flammula s.str.



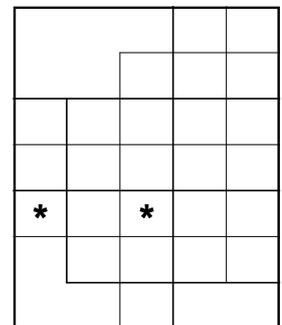
Ranunculus fluitans



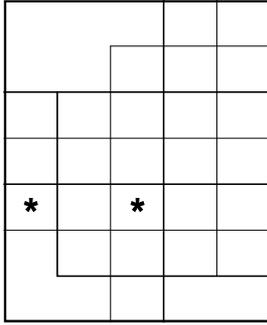
Ranunculus lanuginosus



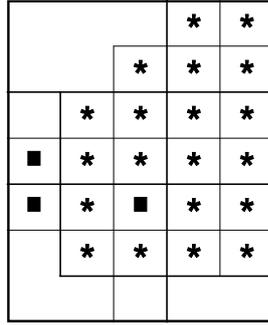
Ranunculus lingua



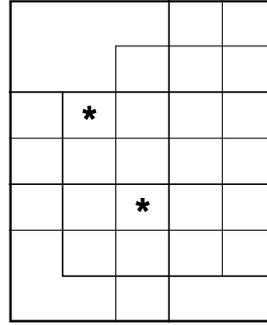
Ranunculus polyanthemus agg.



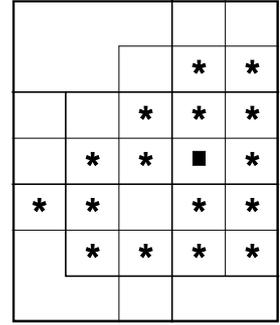
< *Ranunculus nemorosus*



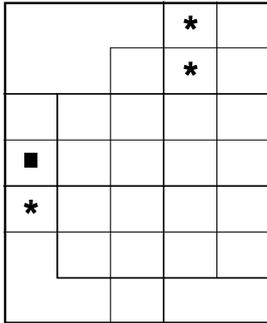
Ranunculus repens



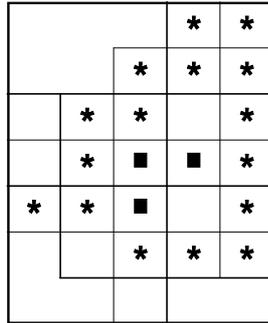
Ranunculus sceleratus



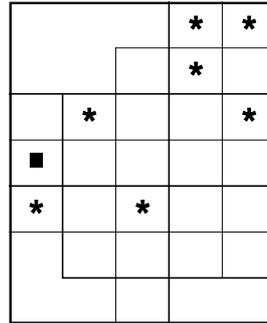
Raphanus raphanistrum s.str.



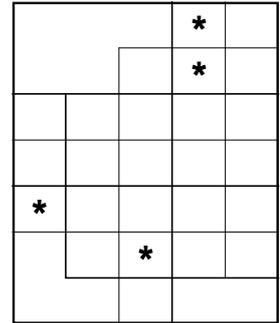
Reseda lutea



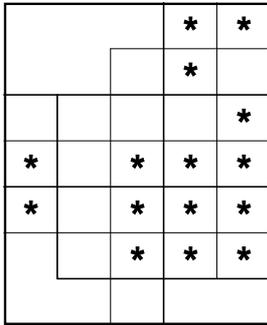
Rhamnus cathartica



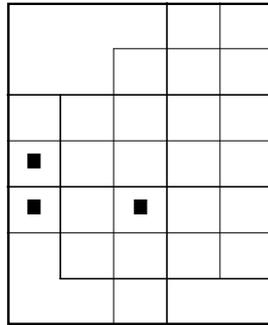
Rhinanthus alectorolophus s.str.



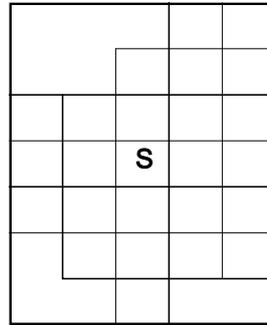
Rhinanthus glacialis



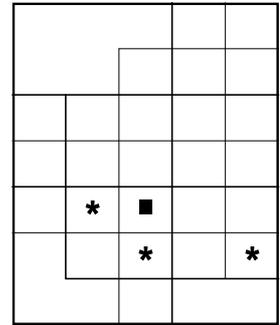
Rhinanthus minor



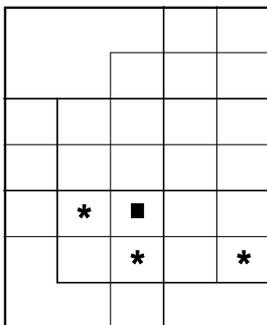
Rhinanthus serotinus s.str.



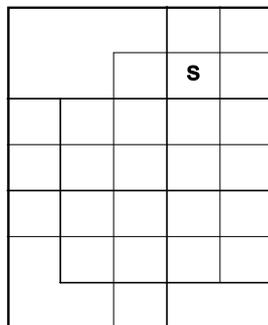
Rhus hirta



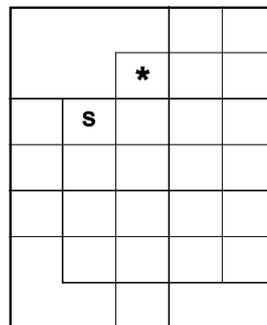
Rhynchospora alba



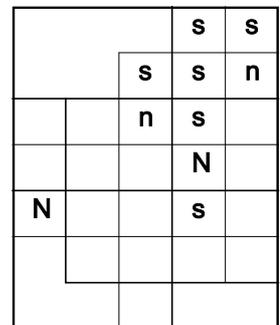
Rhynchospora fusca



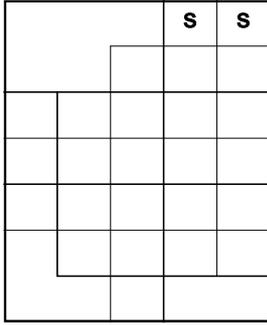
Ribes nigrum



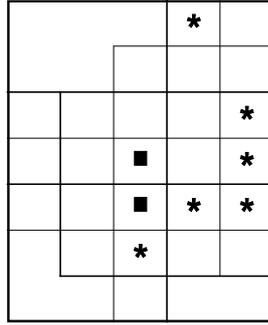
Ribes uva-crispa



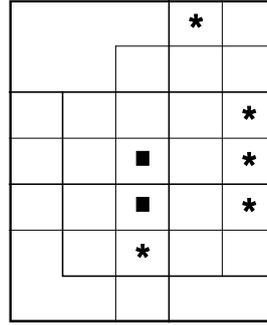
Robinia pseudacacia



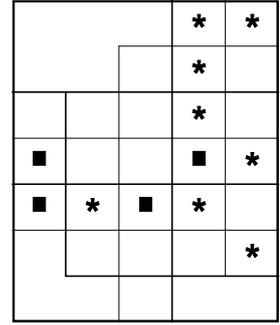
Rorippa austriaca



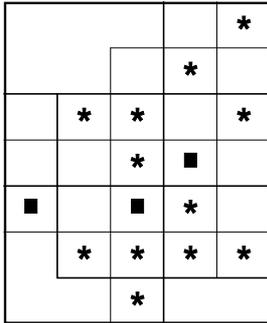
Rorippa islandica agg.



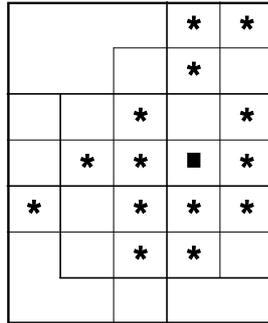
< *Rorippa palustris*



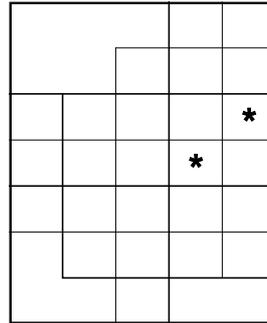
Rorippa sylvestris s.str.



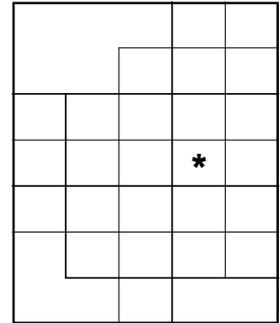
Rosa arvensis



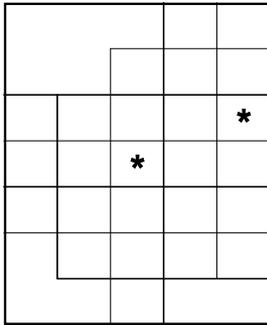
Rosa canina agg.



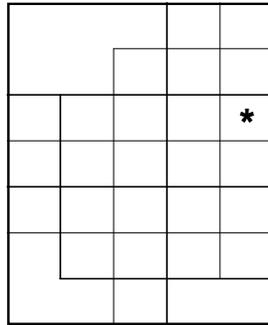
< *Rosa canina s.str.*



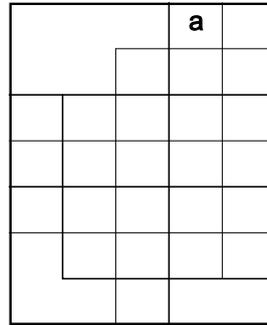
Rosa coriifolia agg.



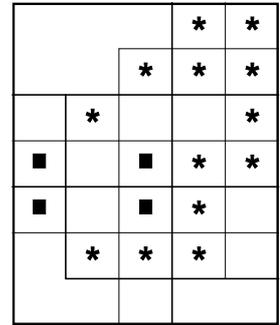
Rosa "corymbifera agg."



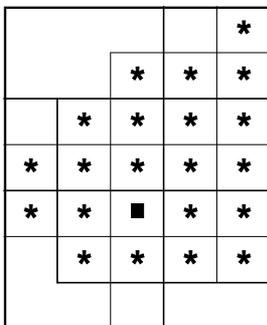
< *Rosa corymbifera s.str.*



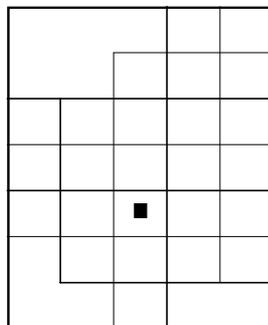
Rosa glauca



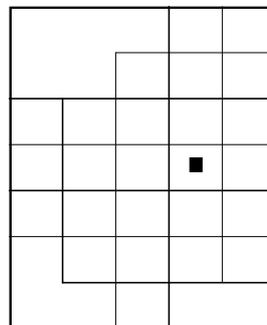
Rubus caesius



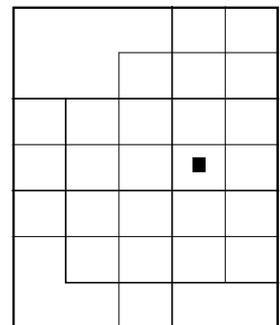
Rubus fruticosus agg.



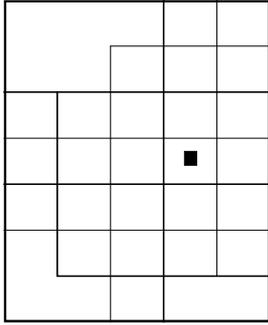
< *Rubus bavaricus*



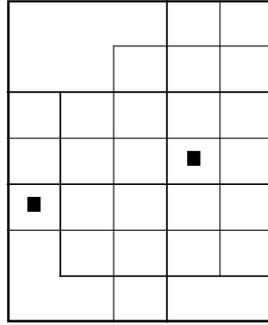
< *Rubus bifrons*



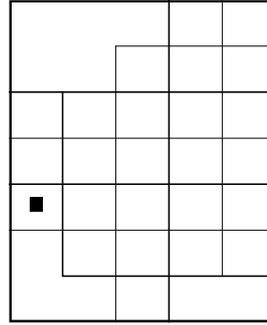
< *Rubus "discerptiformis"*



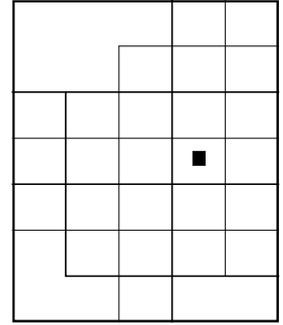
< *Rubus montanus*



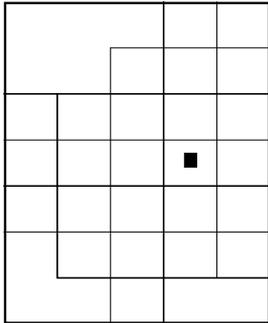
< *Rubus chaerophyllus*



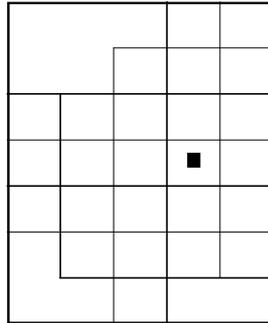
< *Rubus chloocladus*



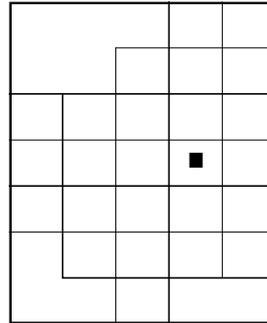
< *Rubus "hebecaulis"*



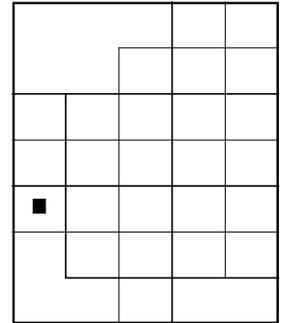
< *Rubus helveticus*



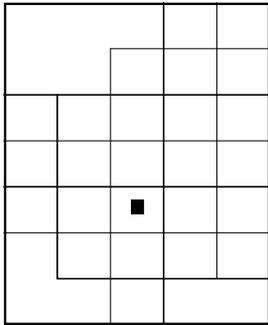
< *Rubus "insericatus"*



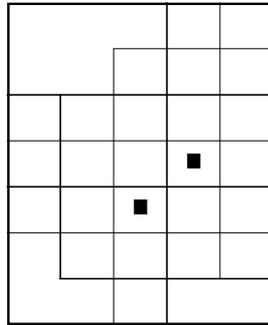
< *Rubus "insericatus
subsp.odorentatiformis"*



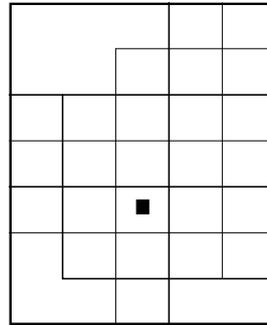
< *Rubus grabowskii*



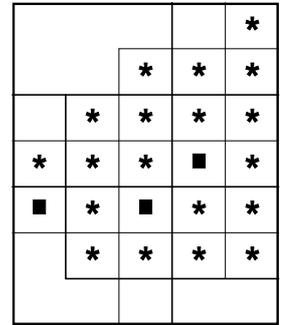
< *Rubus nessensis*



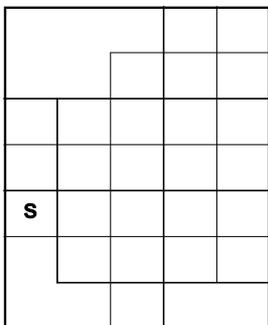
< *Rubus plicatus*



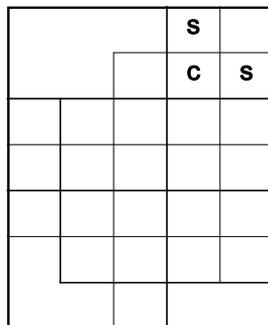
< *Rubus praecox*



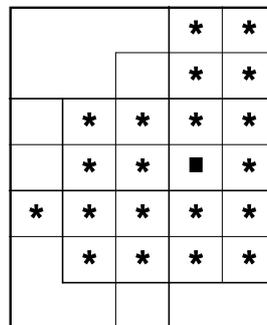
Rubus idaeus



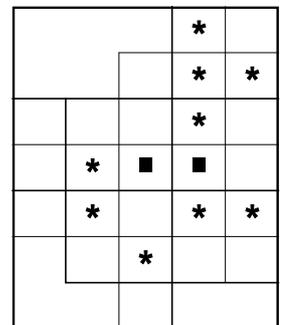
Rudbeckia hirta



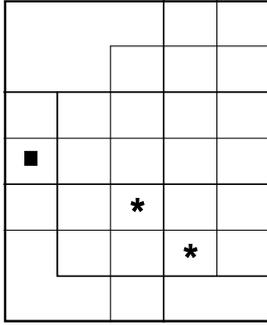
Rudbeckia laciniata



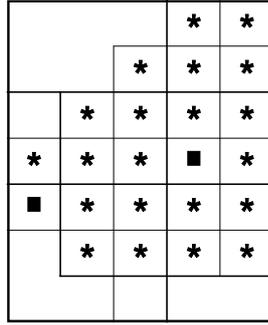
Rumex acetosa



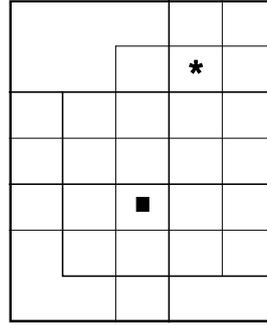
Rumex acetosella s.lat.



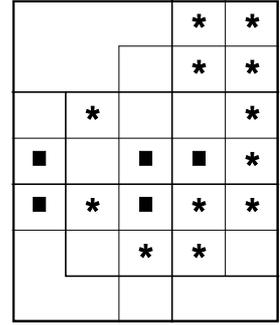
Rumex conglomeratus



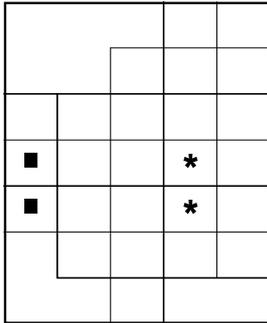
Rumex crispus



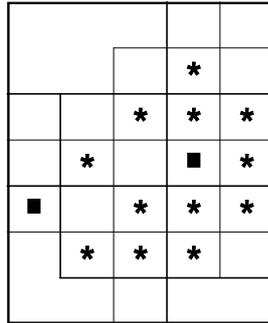
Rumex hydrolapathum



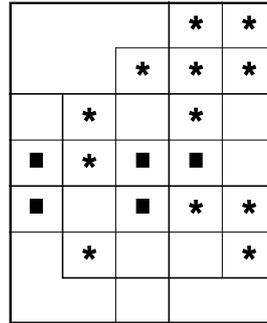
Rumex obtusifolius



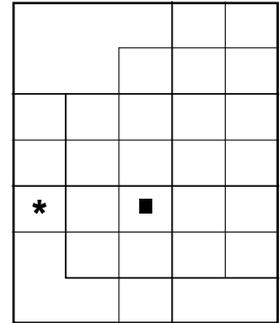
Rumex sanguineus



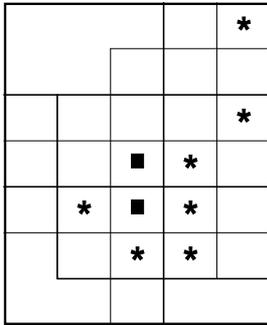
Sagina procumbens



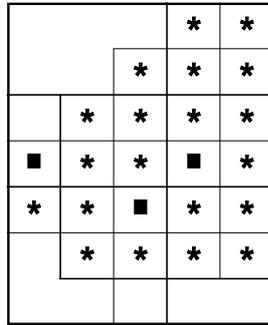
Salix alba



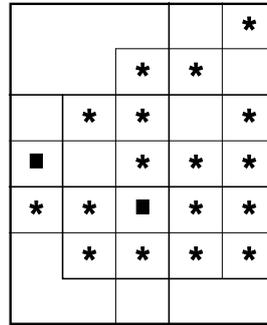
Salix appendiculata s.str.



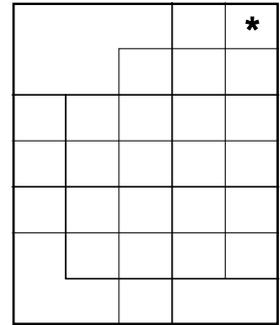
Salix aurita



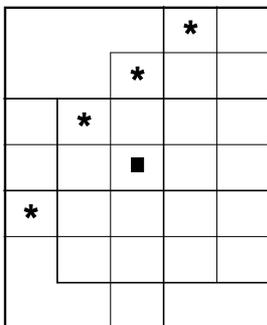
Salix caprea



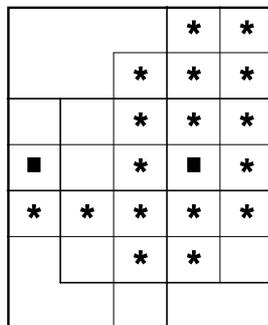
Salix cinerea s.str.



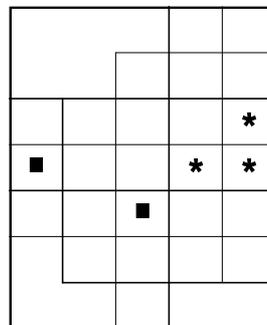
Salix daphnoides



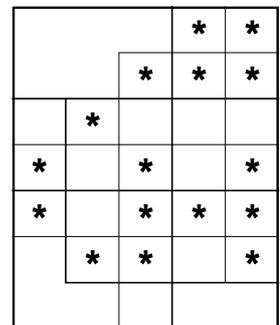
Salix eleagnos



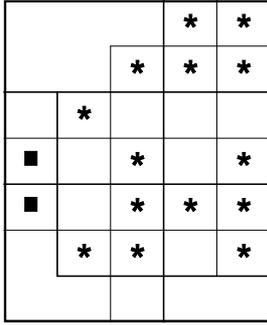
Salix fragilis agg.



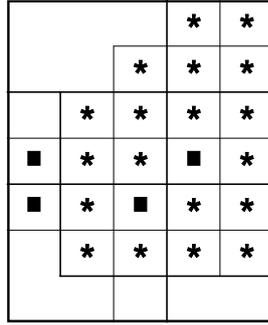
< *Salix fragilis s.str.*



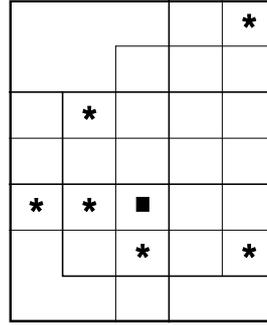
Salix nigricans agg.



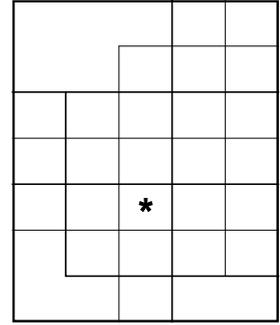
< *Salix myrsinifolia*



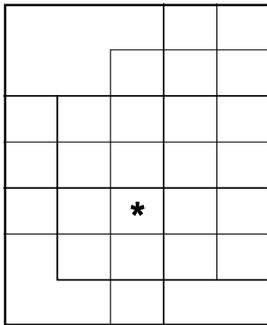
Salix purpurea



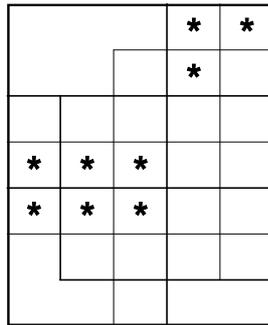
Salix repens



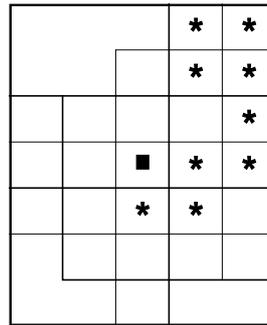
< *Salix repens subsp. repens*



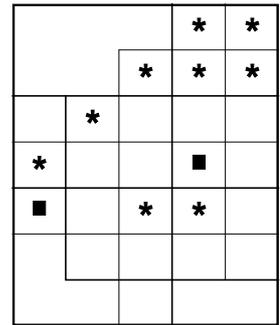
< *Salix repens subsp. rosmarinifolia*



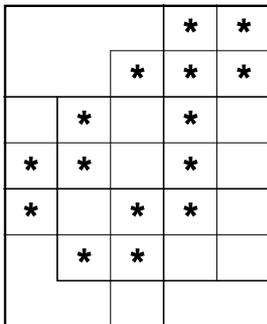
Salix triandra



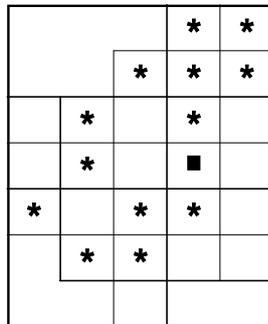
Salix viminalis



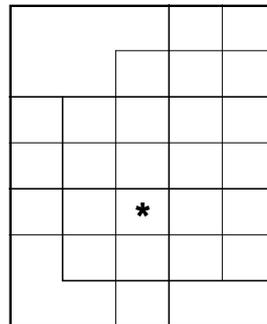
Salvia glutinosa



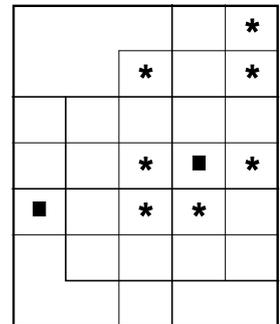
Salvia pratensis agg.



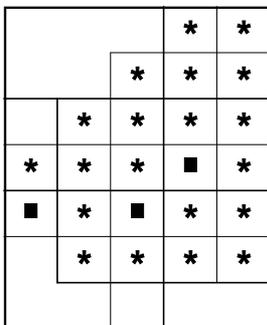
< *Salvia pratensis*



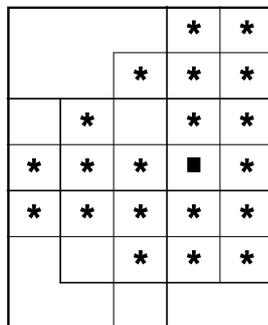
Salvia verticillata



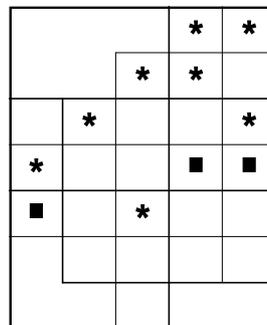
Sambucus ebulus



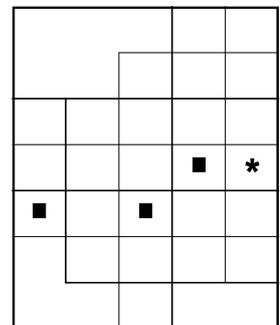
Sambucus nigra



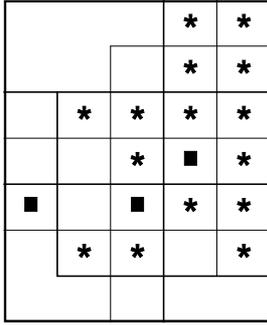
Sambucus racemosa



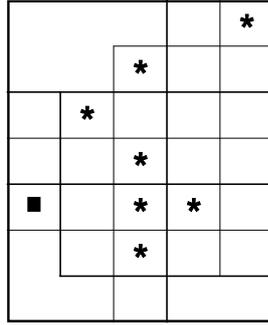
Sanguisorba minor



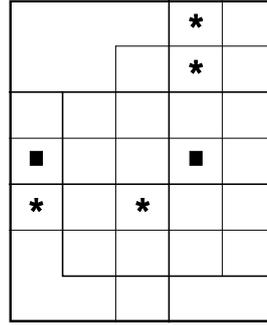
< *Sanguisorba minor subsp. minor*



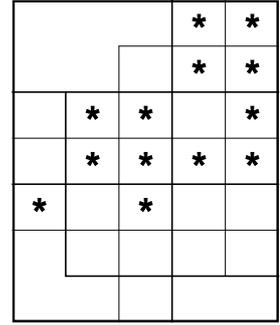
Sanguisorba officinalis



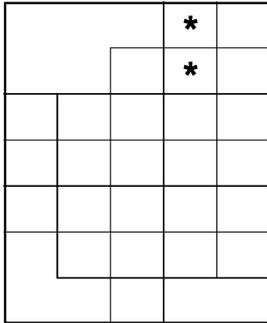
Sanicula europaea



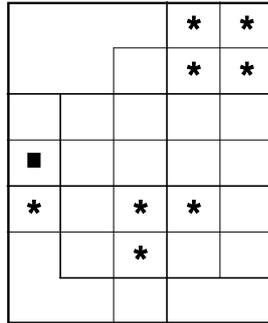
Saponaria officinalis



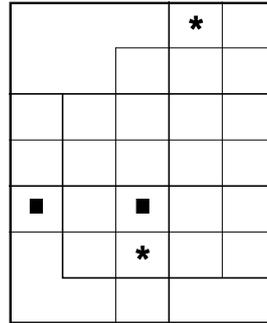
Saxifraga granulata



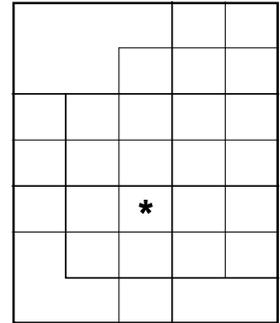
Saxifraga tridactylites



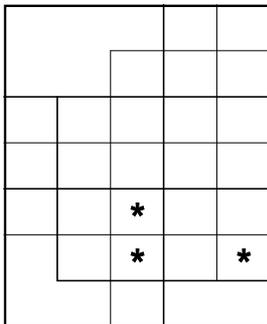
Scabiosa columbaria agg.



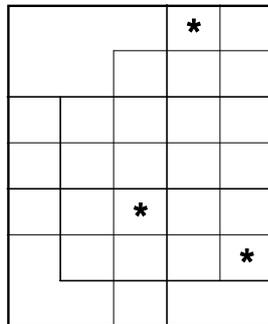
< *Scabiosa columbaria* s.str.



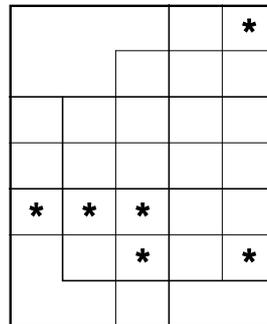
Scandix pecten-veneris



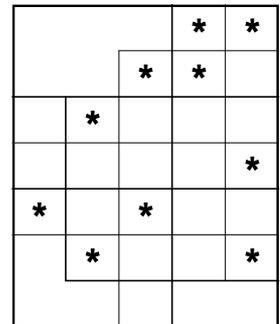
Scheuchzeria palustris



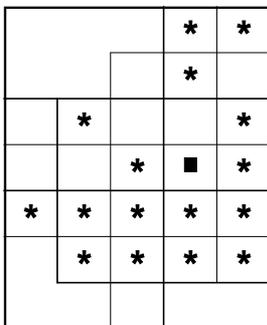
Schoenoplectus lacustris s.str.



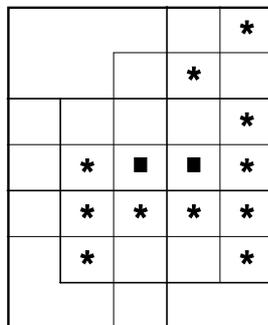
Schoenus ferrugineus



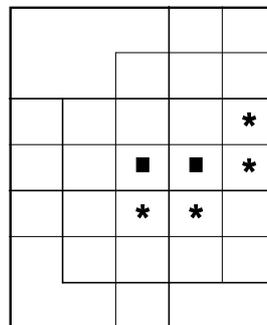
Scilla bifolia agg.



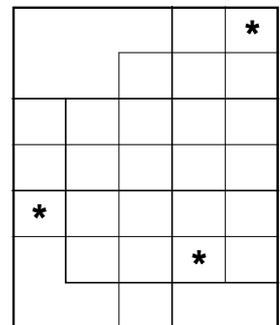
Scirpus sylvaticus



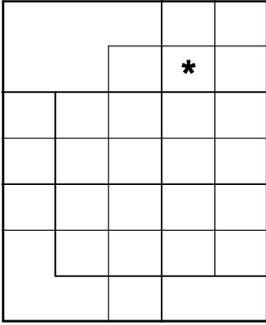
Scleranthus annuus agg.



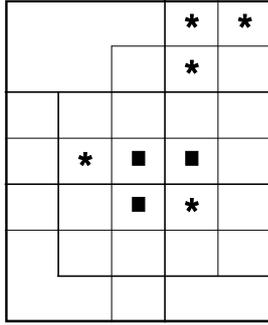
< *Scleranthus annuus* s.str.



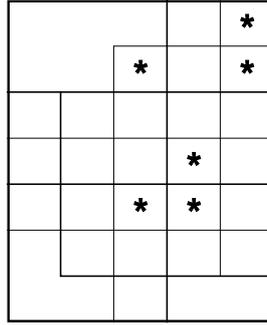
Scorzonera humilis



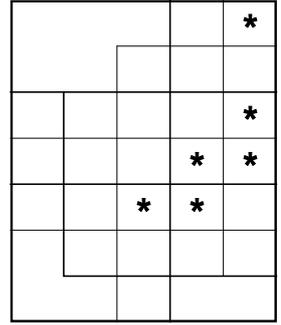
Senecio erucifolius



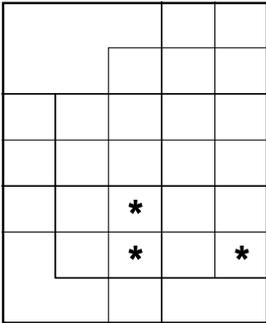
Senecio jacobaea



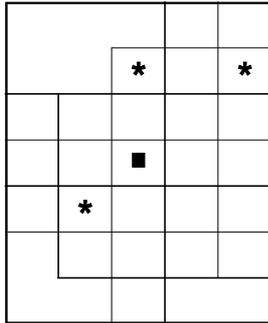
Senecio nemorensis agg.



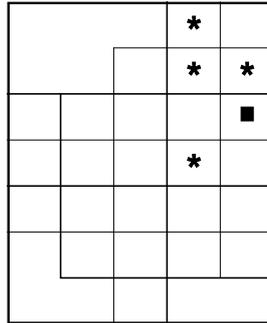
< *Senecio ovatus*



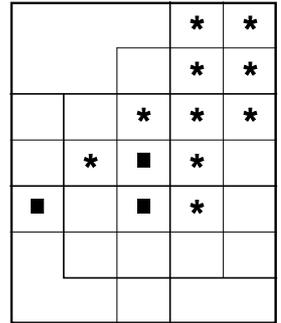
Senecio paludosus



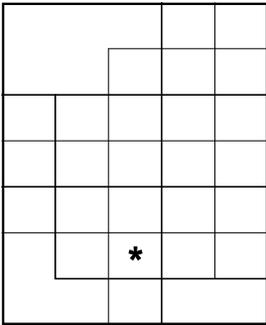
Senecio sylvaticus



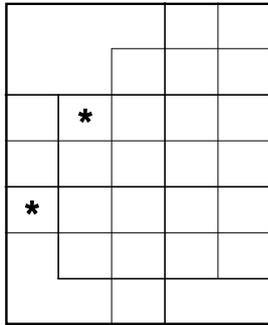
Senecio viscosus



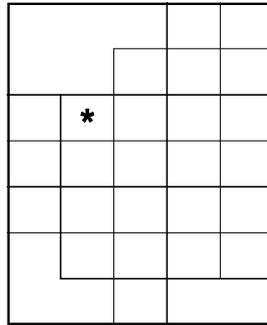
Senecio vulgaris



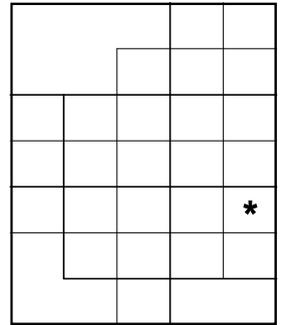
Serratula tinctoria s.str.



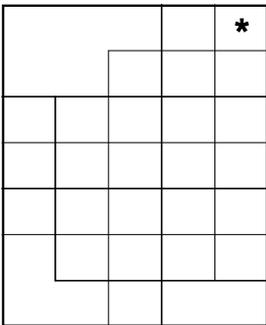
Sesleria varia agg.



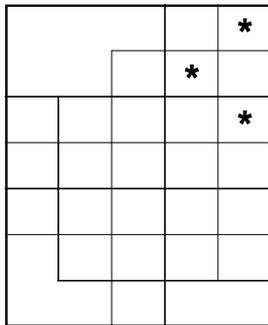
< *Sesleria albicans*



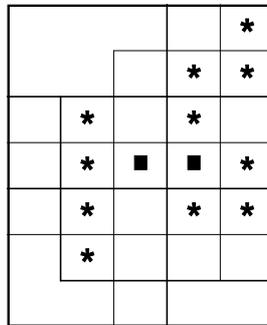
Setaria pumila



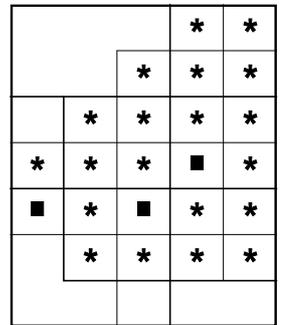
Setaria verticillata agg.



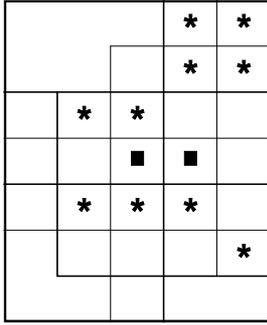
Setaria viridis



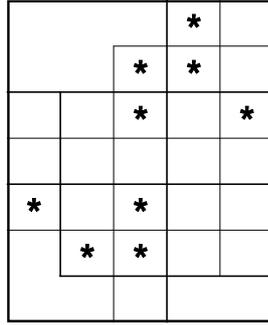
Sherardia arvensis



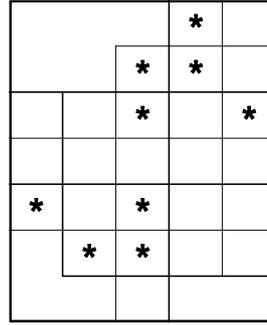
Silene dioica



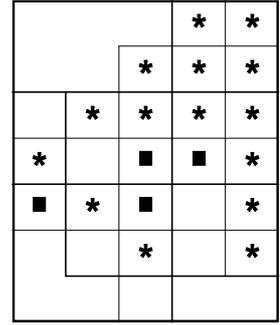
Silene latifolia



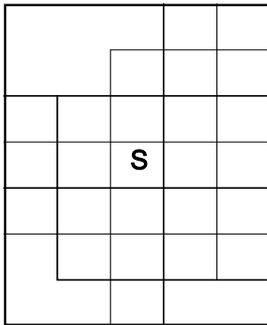
Silene nutans s.lat.



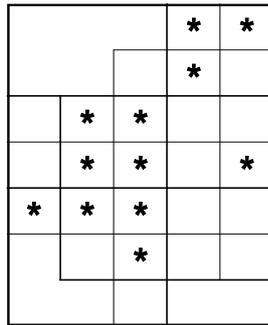
< Silene nutans subsp.nutans



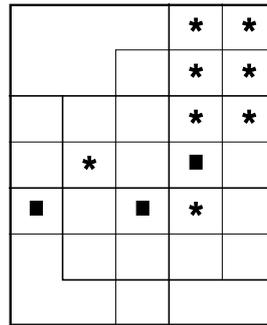
Silene vulgaris



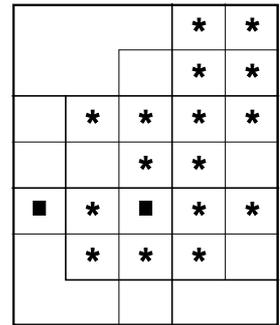
Sinapis alba



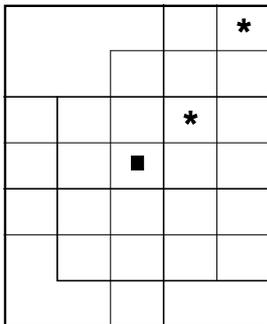
Sinapis arvensis



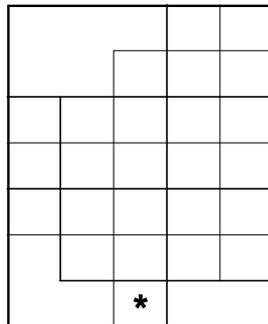
Sisymbrium officinale



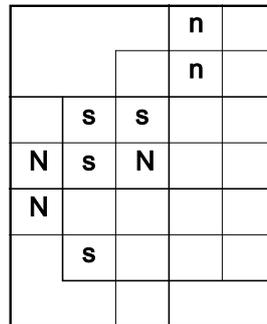
Solanum dulcamara



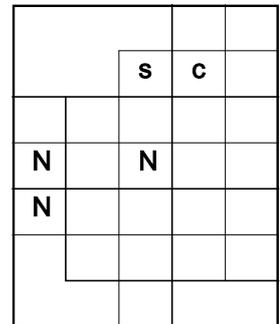
Solanum nigrum



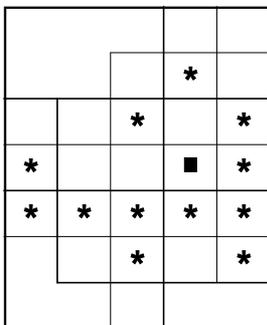
Soldanella montana s.str.



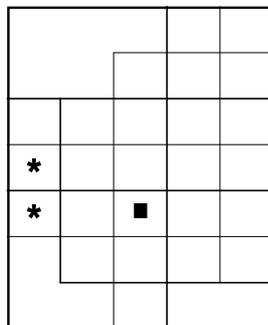
Solidago canadensis



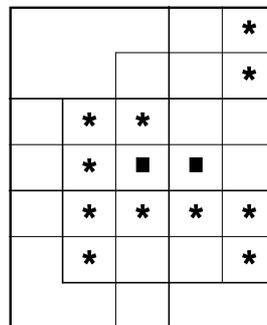
Solidago gigantea



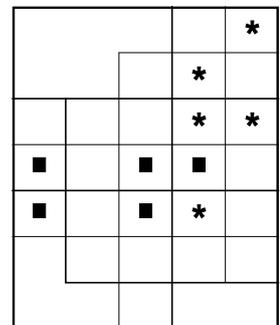
Solidago virgaurea



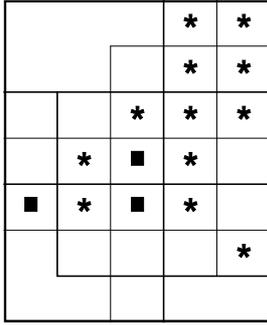
< Solidago virgaurea subsp.virgaurea



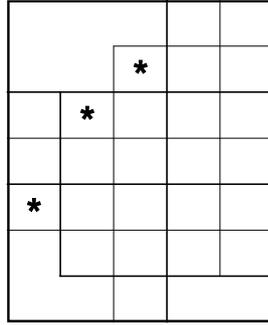
Sonchus arvensis



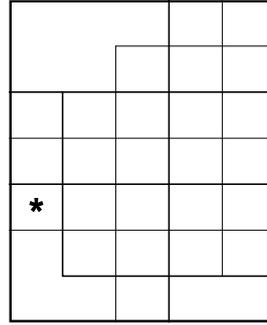
Sonchus asper



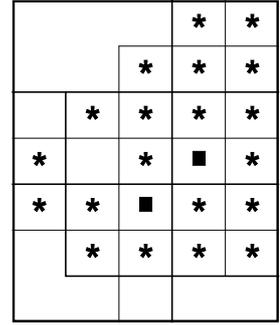
Sonchus oleraceus



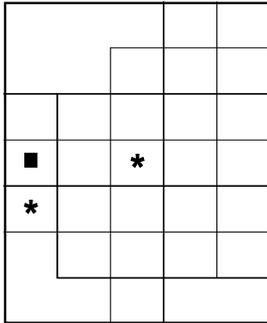
Sorbus aria agg.



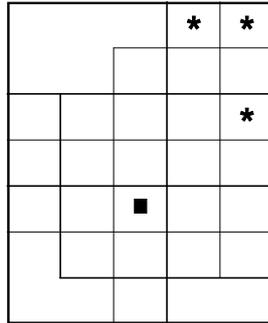
< *Sorbus aria s.str.*



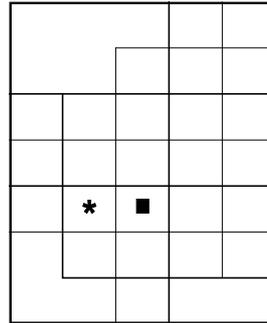
Sorbus aucuparia



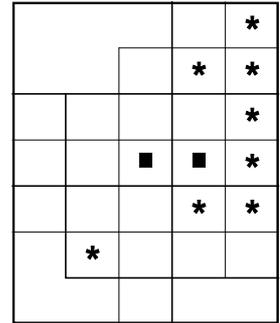
Sparganium emersum



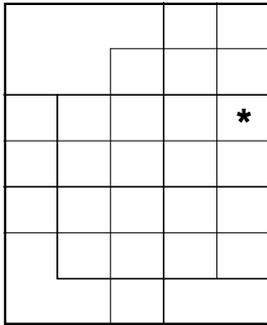
Sparganium erectum



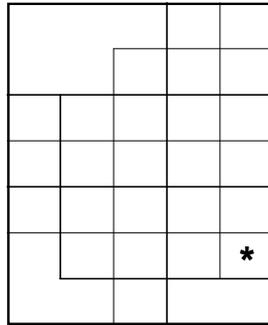
Sparganium natans



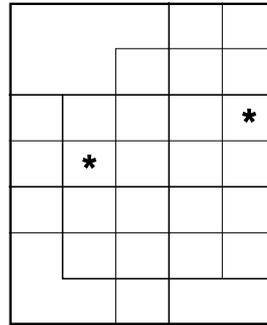
Spargula arvensis



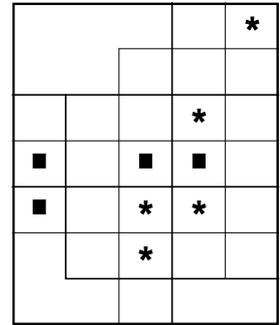
Spargularia rubra



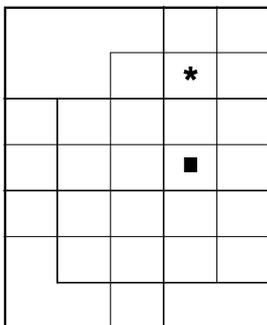
Spiranthes aestivalis



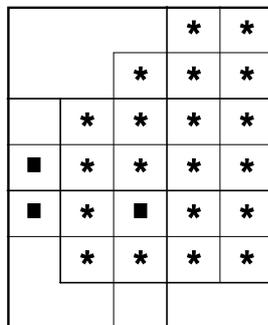
Spirodela polyrhiza



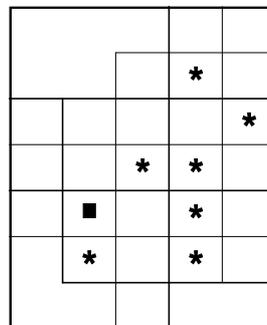
Stachys palustris



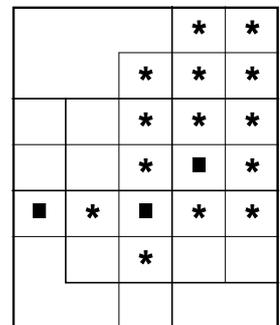
Stachys recta



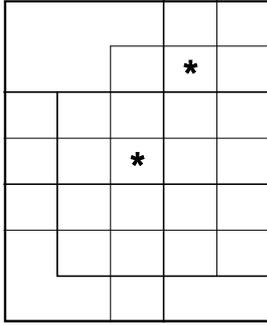
Stachys sylvatica



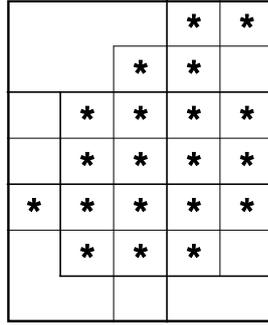
Stellaria alsine



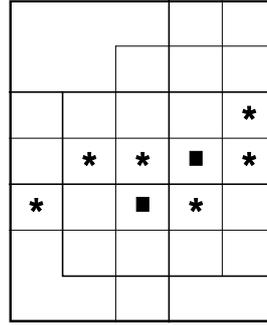
Stellaria graminea



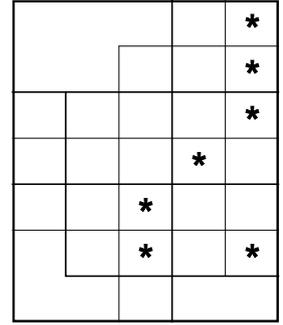
Stellaria holostea



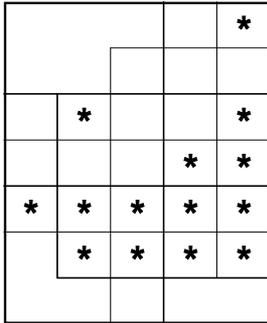
Stellaria media agg.



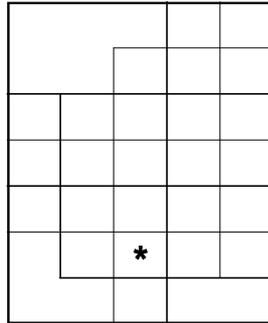
< *Stellaria media* s.str.



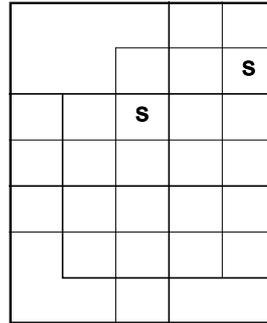
Stellaria nemorum s.str.



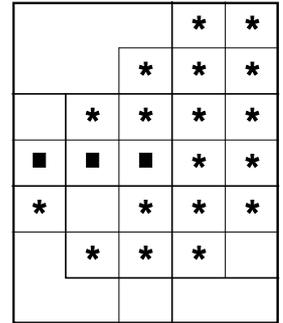
Succisa pratensis



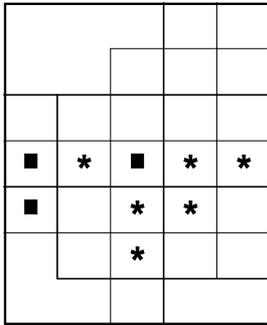
Swertia perennis



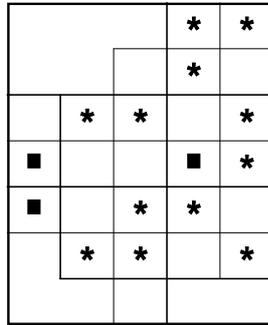
Symphoricarpos rivularis



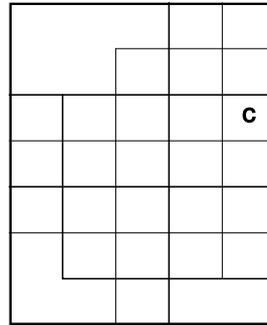
Symphytum officinale agg.



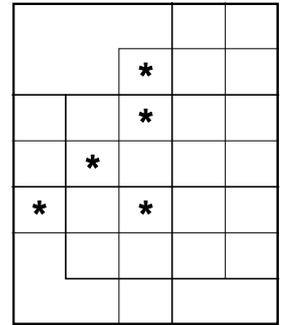
< *Symphytum officinale* s.str.



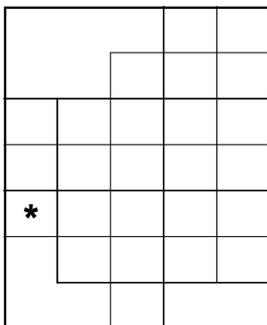
Symphytum tuberosum s.lat.



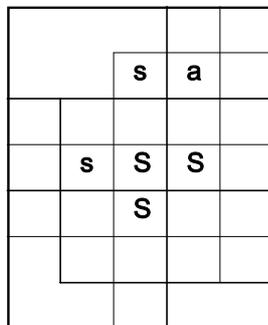
Syringa vulgaris



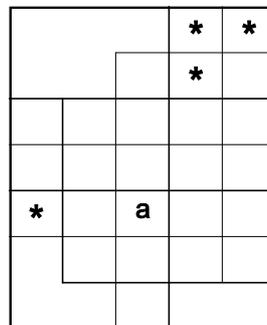
Tanacetum corymbosum agg.



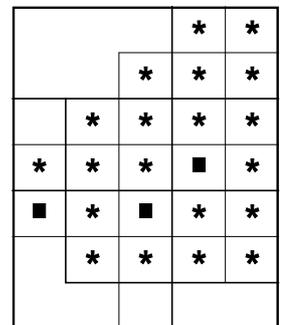
< *Tanacetum corymbosum* s.str.



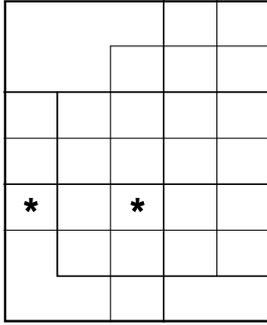
Tanacetum parthenium



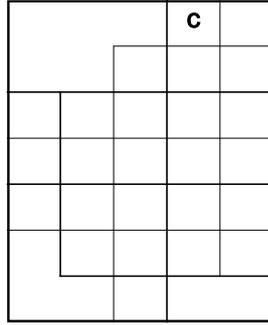
Tanacetum vulgare



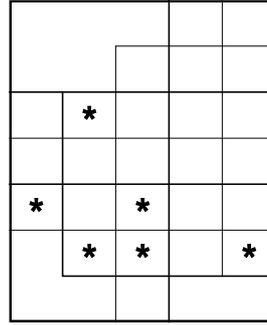
Taraxacum officinale agg.



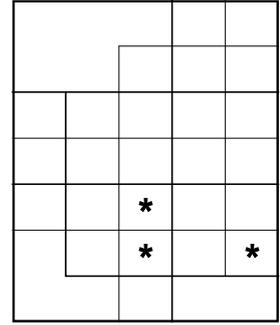
Taraxacum palustre agg.



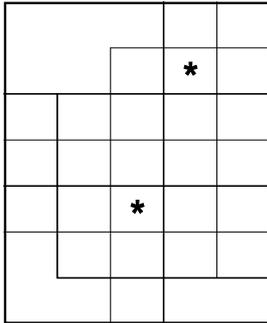
Taxus baccata



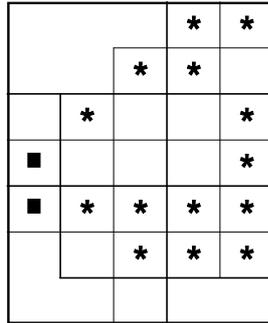
Tephrosieris helenitis



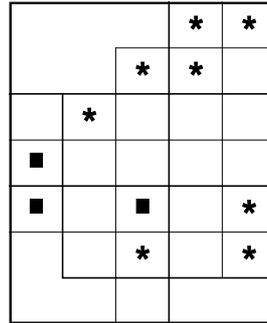
< *Tephrosieris helenitis*
subsp. salisburgensis



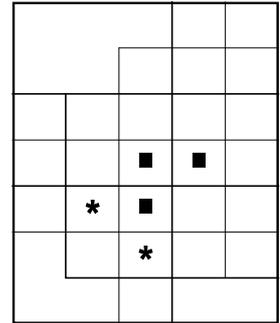
Teucrium chamaedrys



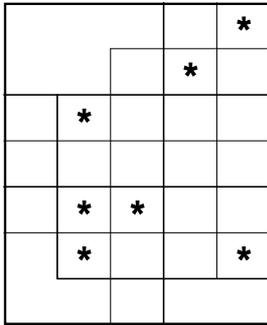
Thalictrum aquilegifolium



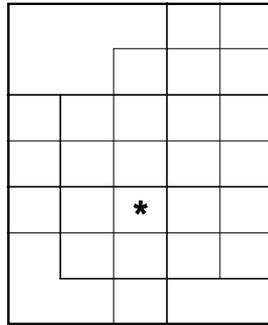
Thalictrum lucidum



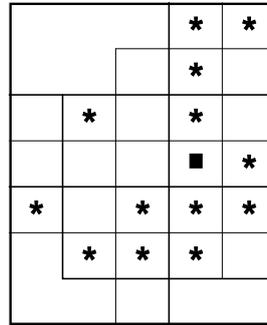
Thelypteris limbosperma



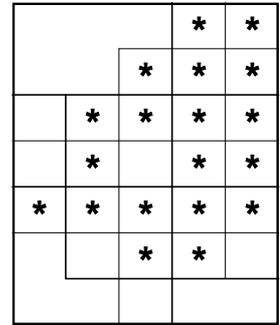
Thelypteris palustris



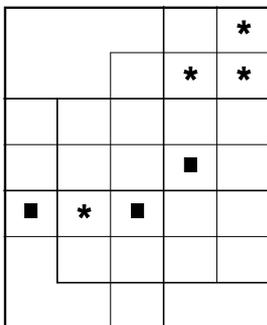
Thesium linophyllum



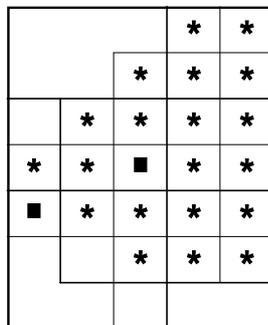
Thlaspi arvense



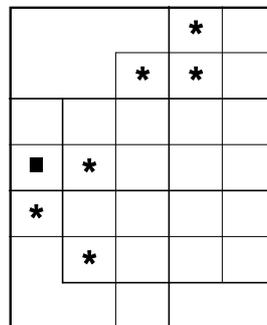
Thymus "serpyllum agg."



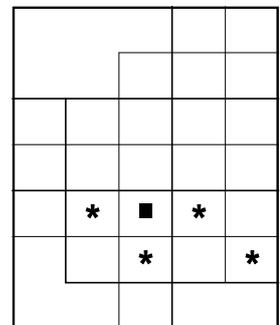
Thymus pulegioides



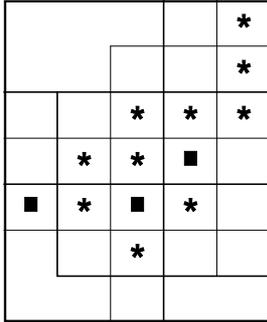
Tilia cordata



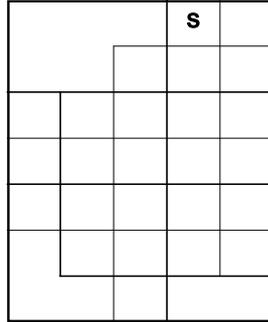
Tilia platyphyllos



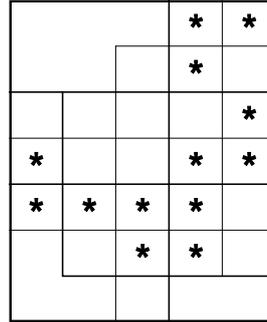
Tofieldia calyculata



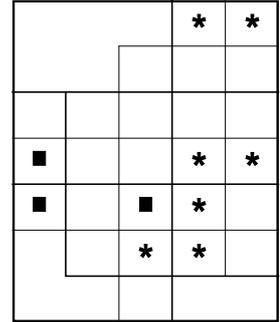
Torilis japonica s.str.



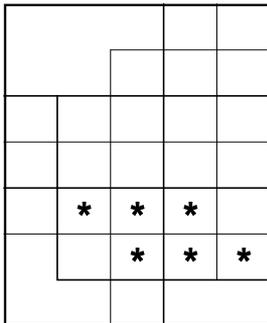
Tragopogon dubius



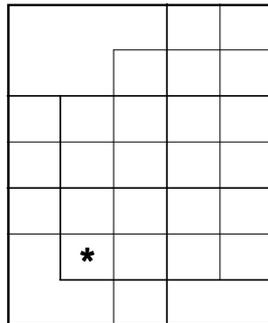
Tragopogon pratensis agg.



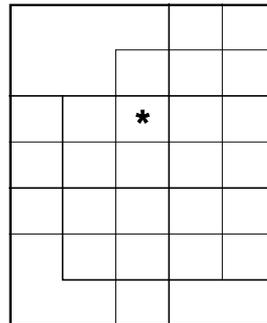
< *Tragopogon orientalis*



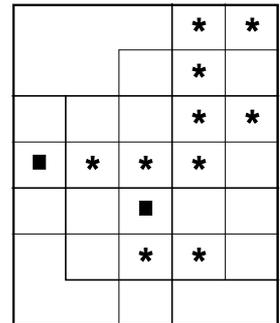
Trichophorum alpinum



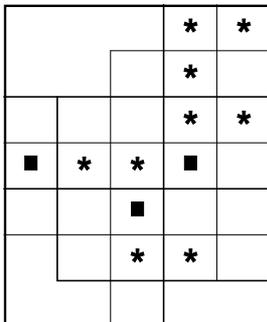
Trifolium arvense



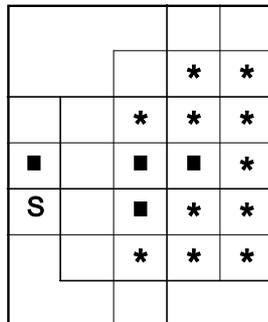
Trifolium aureum



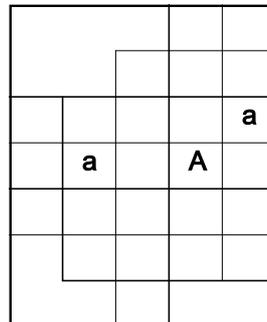
Trifolium dubium agg.



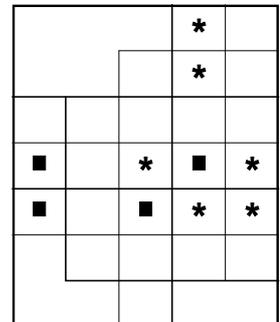
< *Trifolium dubium s.str.*



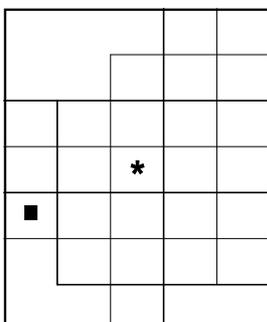
Trifolium hybridum



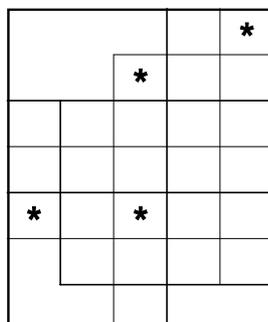
Trifolium incarnatum



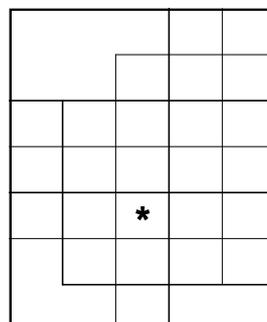
Trifolium medium



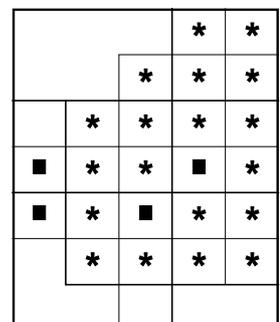
< *Trifolium medium subsp. medium*



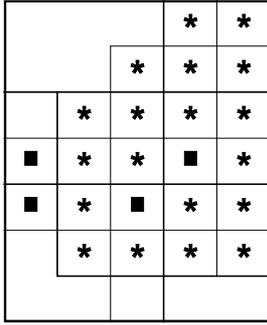
Trifolium montanum



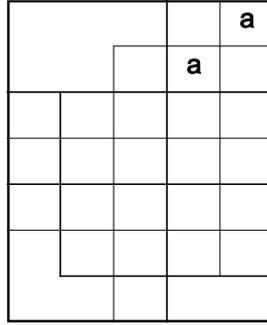
Trifolium patens (?)



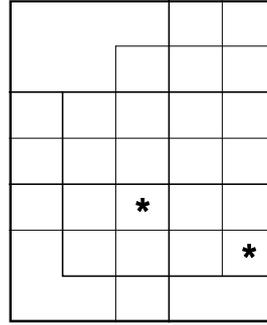
Trifolium pratense



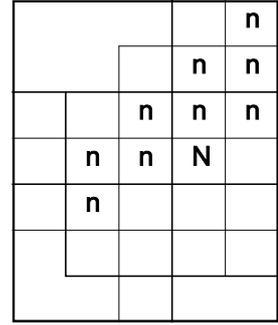
Trifolium repens



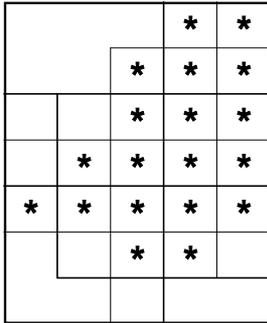
Trifolium resupinatum s.str.



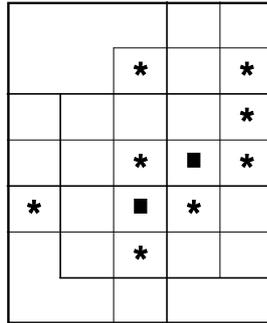
Triglochin palustre



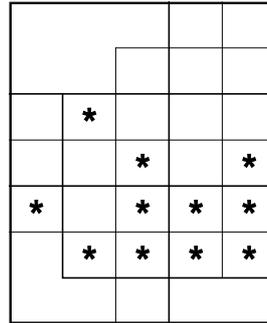
Tripleurospermum inodorum



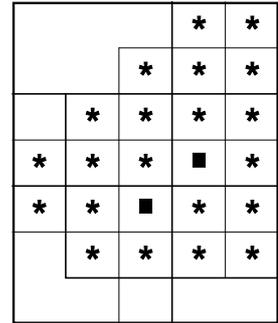
Trisetum flavescens agg.



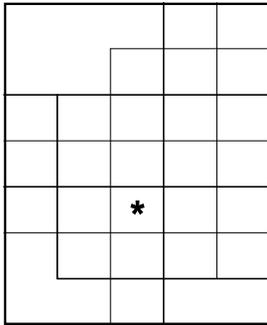
< *Trisetum flavescens s.str.*



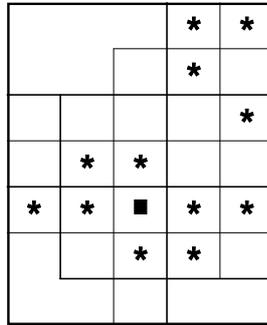
Trollius europaeus



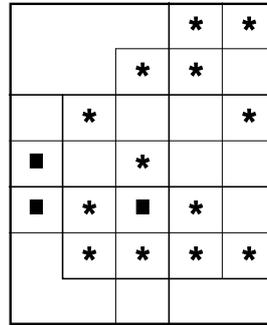
Tussilago farfara



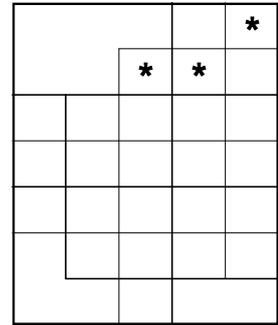
Typha angustifolia



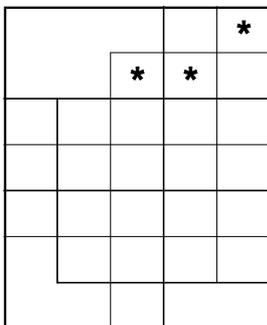
Typha latifolia



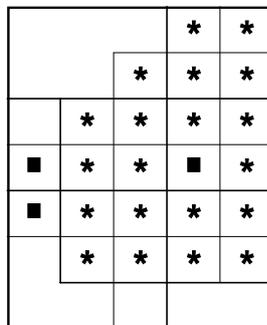
Ulmus glabra



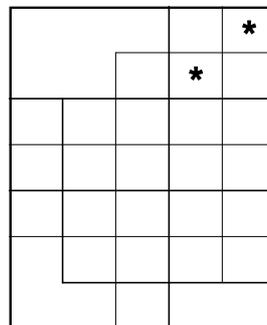
Ulmus minor agg.



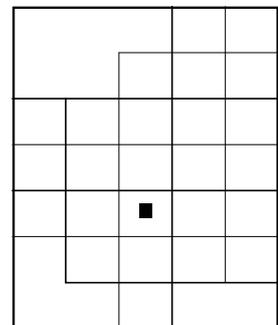
< *Ulmus minor s.str.*



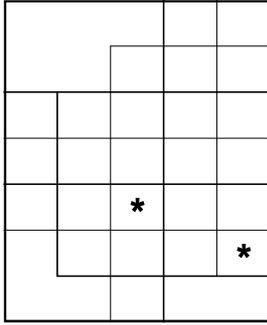
Urtica dioica



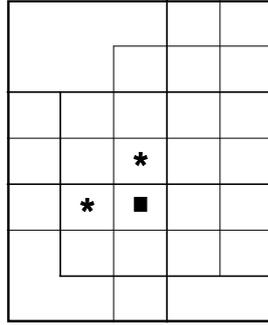
Urtica urens



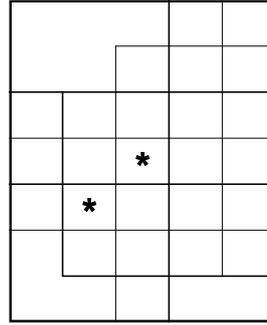
Utricularia intermedia s.str.



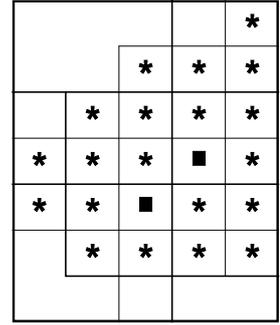
Utricularia minor s.str.



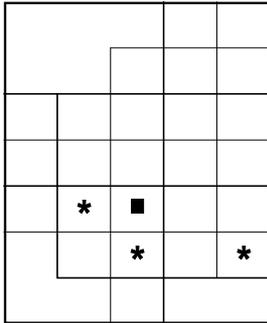
Utricularia vulgaris agg.



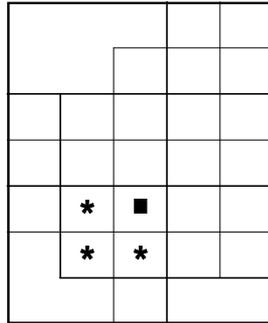
Utricularia australis



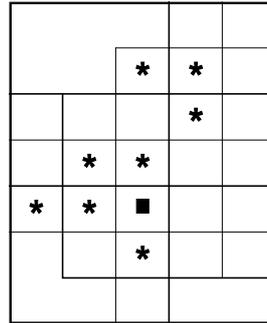
Vaccinium myrtillus



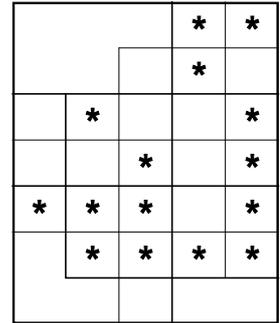
Vaccinium oxycoccos



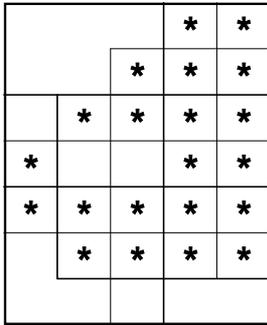
Vaccinium uliginosum s.str.



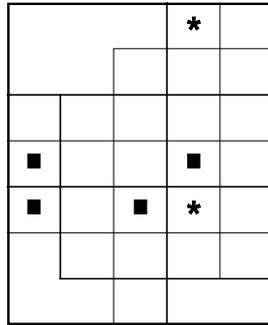
Vaccinium vitis-idaea



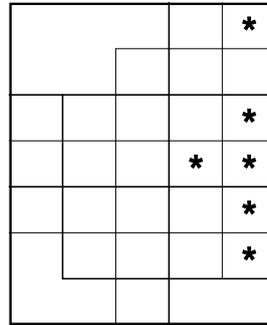
Valeriana dioica s.str.



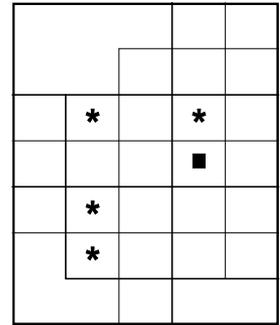
Valeriana officinalis agg.



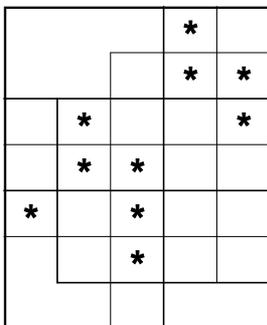
< *Valeriana officinalis* s.str.



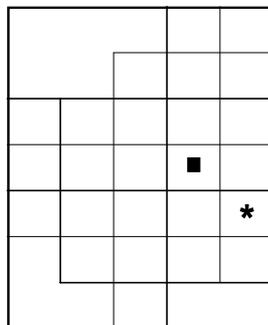
< *Valeriana sambucifolia*



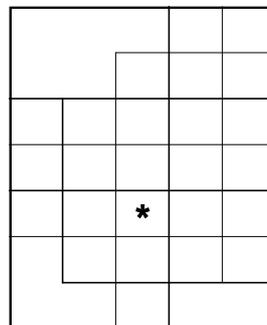
Valerianella dentata



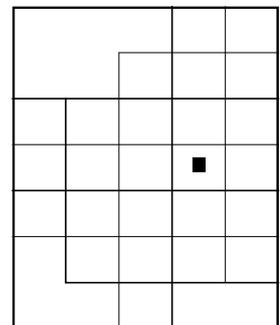
Valerianella locusta



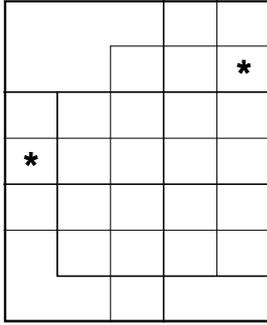
Valerianella rimosa



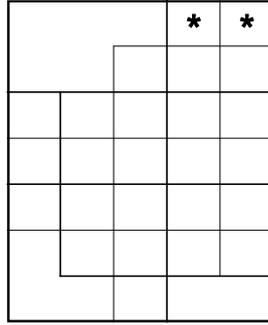
Veratrum album



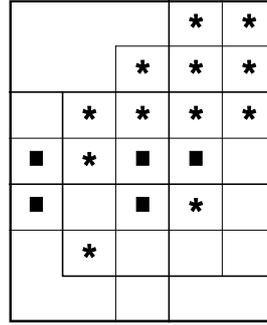
Verbascum chaixii
subsp.*austriacum*



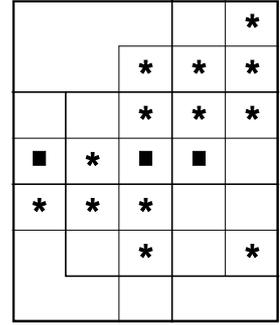
Verbascum densiflorum



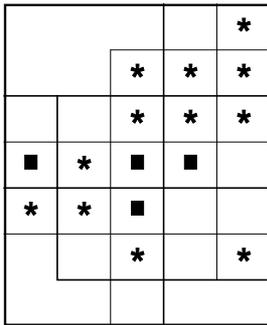
Verbascum lychnitis



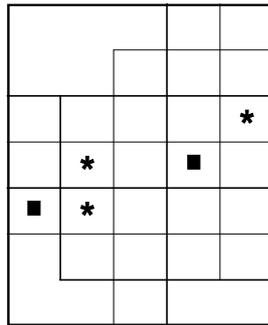
Verbascum nigrum



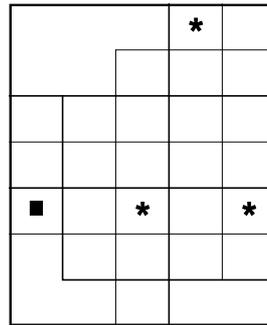
Verbascum thapsus agg.



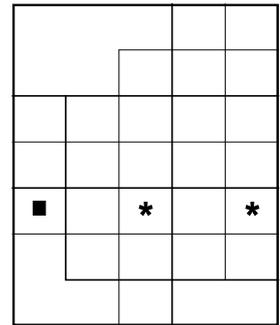
< *Verbascum thapsus* s.str.



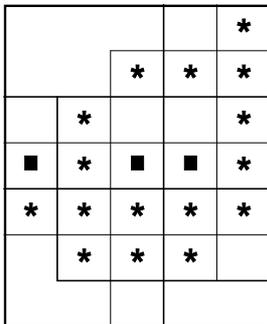
Verbena officinalis



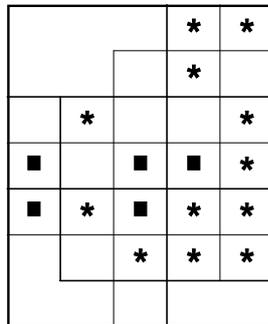
Veronica anagallis-aquatica agg.



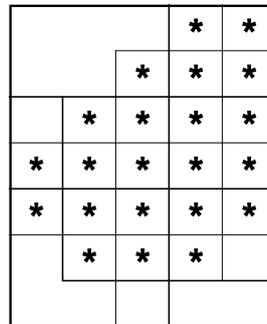
< *Veronica anagallis-aquatica* s.str.



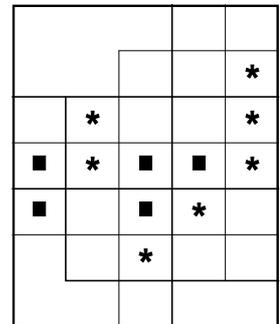
Veronica arvensis



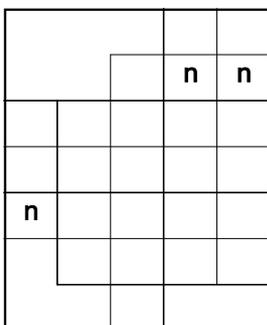
Veronica beccabunga



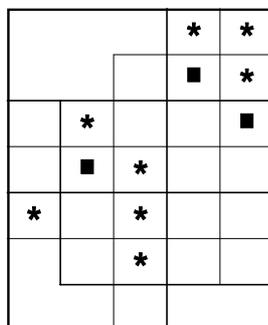
Veronica chamaedrys agg.



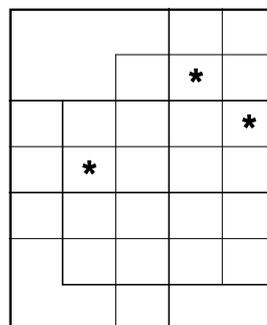
< *Veronica chamaedrys* s.str.



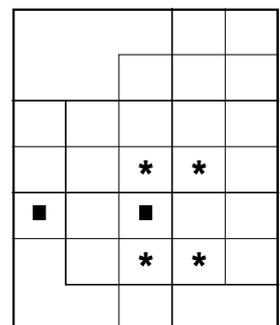
Veronica filiformis



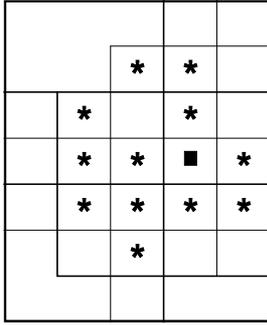
Veronica hederifolia agg.



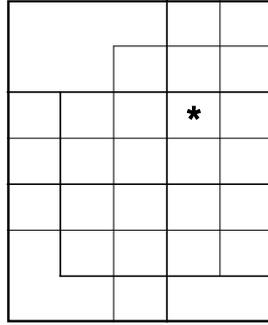
< *Veronica triloba* (?)



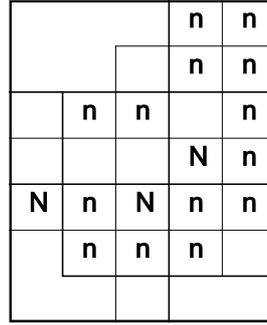
Veronica montana



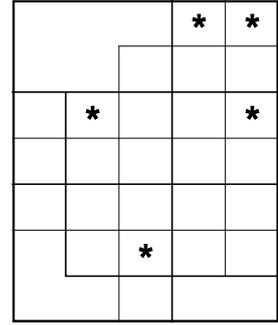
Veronica officinalis



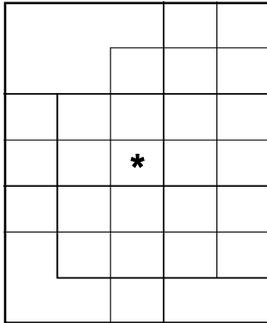
Veronica opaca



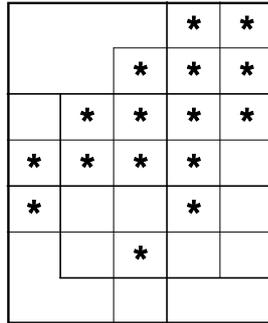
Veronica persica



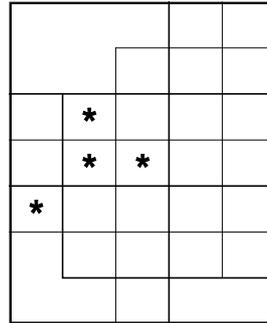
Veronica polita



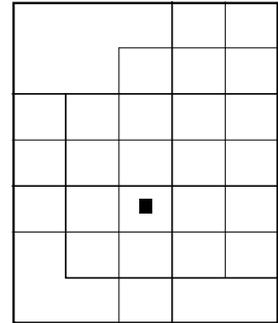
Veronica scutellata



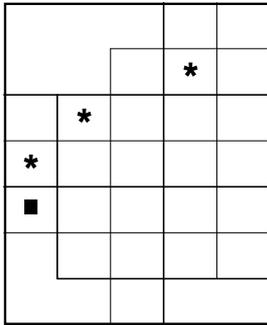
Veronica serpyllifolia



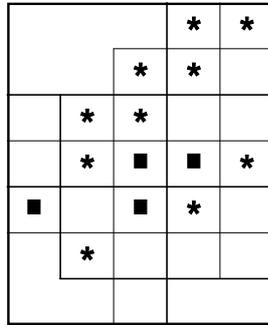
< *Veronica serpyllifolia*
subsp. serpyllifolia



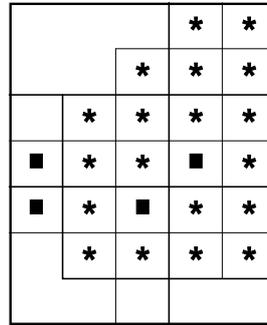
Veronica teucrium



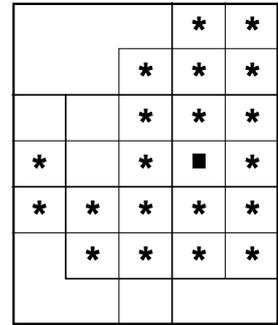
Veronica urticifolia



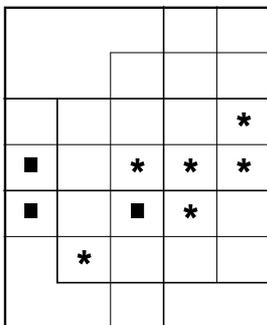
Viburnum lantana



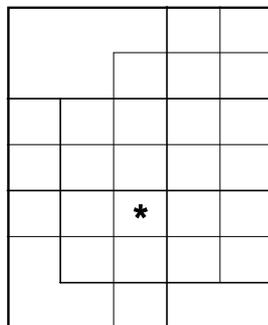
Viburnum opulus



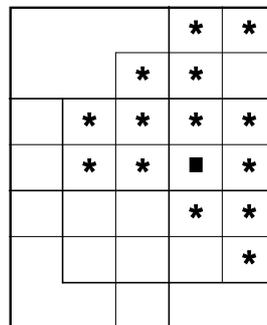
Vicia cracca agg.



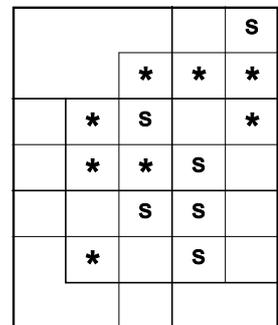
< *Vicia cracca* s.str.



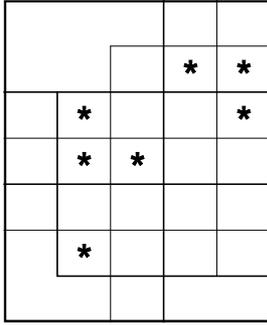
Vicia dumetorum



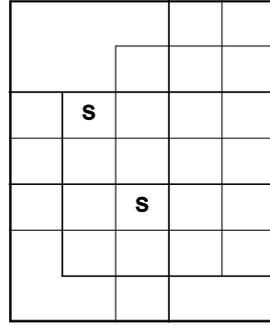
Vicia hirsuta



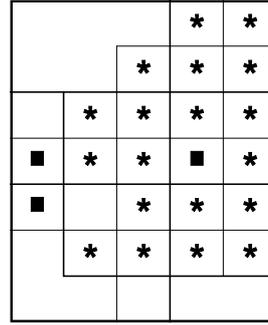
Vicia sativa agg.



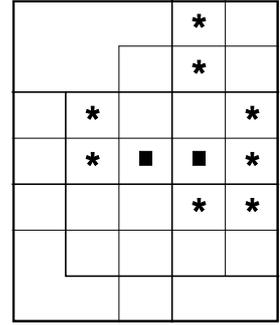
< *Vicia angustifolia*



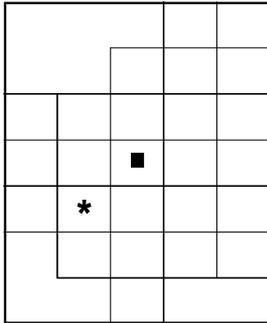
< *Vicia sativa s.str.*



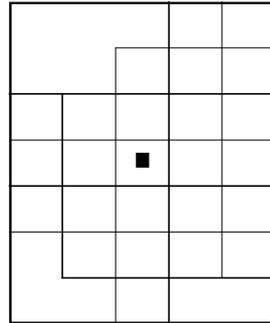
Vicia sepium



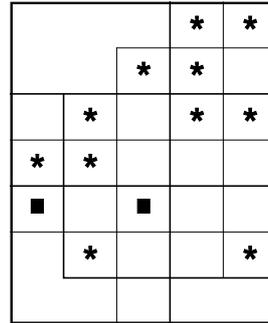
Vicia tetrasperma s.str.



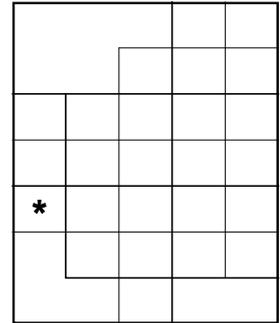
Vicia villosa



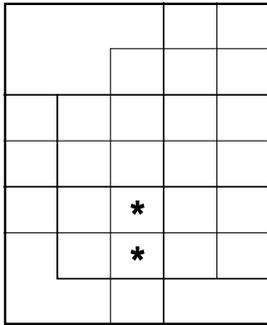
< *Vicia villosa subsp. varia*



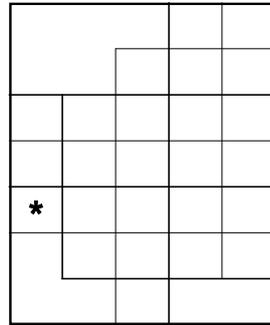
Vinca minor



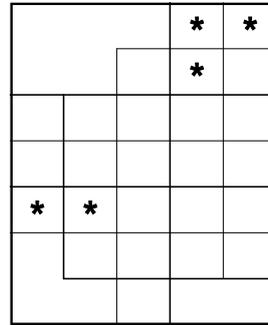
Vincetoxicum hirsutum subsp. hirsutum



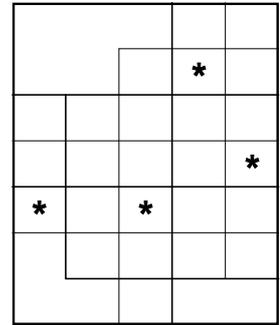
Viola canina



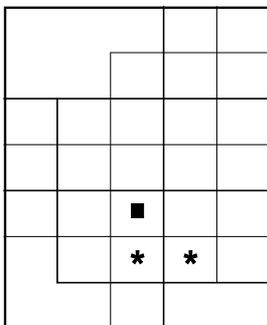
Viola collina



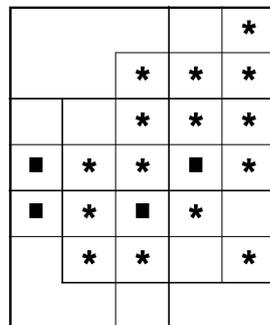
Viola hirta



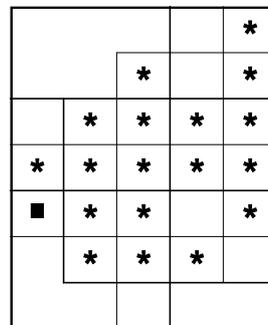
Viola odorata



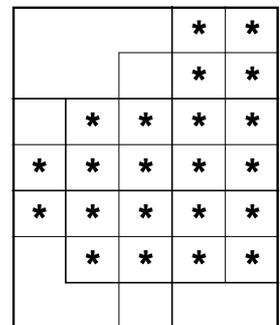
Viola palustris



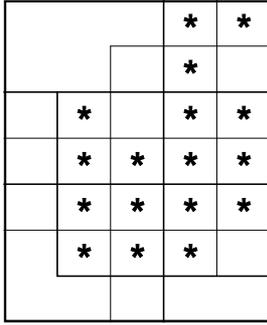
Viola reichenbachiana



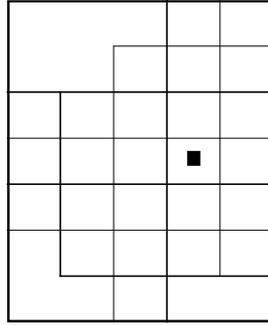
Viola riviniana



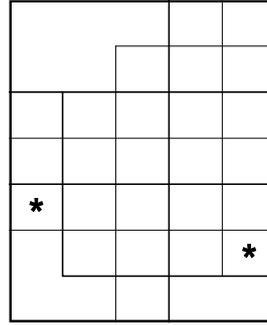
Viola tricolor agg.



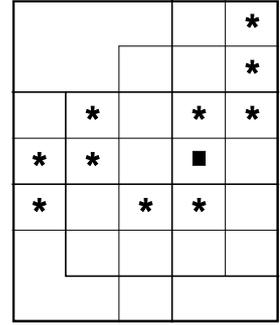
< *Viola arvensis*



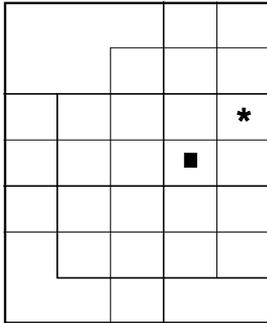
< *Viola arvensis subsp.arvensis*



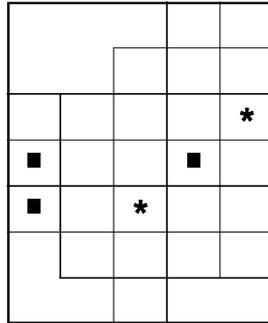
< *Viola tricolor s.str.*



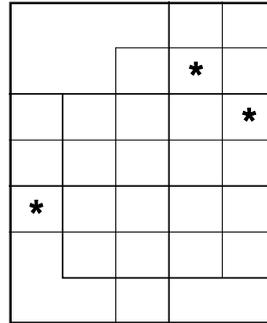
Viscum album agg.



< *Viscum abietis*



< *Viscum album s.str.*



Zannichellia palustris