

Atlas der Flora von Lauenburg und Umgebung

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Die Flora der Gefäßpflanzen von Lauenburg und Umgebung wurde in den Jahren 1994 bis 2001 kleinräumig kartiert und die Vorkommen der Arten in Rasterkarten dargestellt. Darüber hinaus werden die Rote Liste Arten und die 50 am häufigsten gefundenen Arten in gesonderten Tabellen wiedergegeben.

1. Allgemeines und Kartierungsverfahren

Der vorliegende Atlas umfasst die floristischen Daten der Gefäßpflanzen des schleswig-holsteinischen Teils des Messtischblattes 2629 Lauenburg (Topographische Karte 1: 25000), die in den Jahren 1994 bis 2001 im Rahmen einer Bearbeitung der Messtischblätter Artlenburg (2628), Büchen (2529), Geesthacht (2528) und Lauenburg von mir gesammelt wurden. Als Grundfelder der Rasterkartierung wurden 1/1024stel Messtischblätter ausgewählt, d. h. das jeweilige Messtischblatt wurde fünf Mal geviertelt, so dass $4^5 = 1024$ Quadrate von etwa 340 x 340 Metern entstanden. Für den schleswig-holsteinischen Teil des Messtischblattes verblieben allerdings „nur“ 219 solcher Untersuchungsflächen. In jedem dieser Grundfelder wurde der Artenbestand möglichst vollständig erfasst und auf einer Ankreuzliste notiert. Pflanzenarten, die nach subjektiver Einschätzung im Untersuchungsgebiet seltener vorkommen, wurden zusätzlich punktgenau in Detailkarten eingetragen, um ein Wiederauffinden zu erleichtern (Detailkarten hier nicht abgedruckt).

Um eine möglichst vollständige Erfassung des Arteninventars zu gewährleisten, wurden fast alle Untersuchungsflächen mehrfach zu verschiedenen Jahreszeiten aufgesucht und kartiert. Etwas frustrierend wurde dabei deutlich, dass bei fast jeder Begehung immer noch neue Arten gefunden wurden, was deutlich macht, dass trotz vermeintlich konzentrierter Bearbeitung doch ein beträchtlicher Teil an Arten – aus welchen Gründen auch immer - von mir übersehen oder zumindest nicht notiert worden ist. Die in den Geländelisten erfassten Angaben wurden in das von den Brüdern Kallen entwickelte Computerprogramm „Florapro“ eingegeben und gespeichert. Da ich mit dem Aussehen der Verbreitungskarten dieses Programms nicht zufrieden war und meine Computer-Kenntnisse zu gering sind, um aus einer Datenbank heraus Verbreitungs-

karten zu erstellen, die meinen Vorstellungen entsprechen, fertigte ich in Picture Publisher eine Grundkarte an, in die ich dann „von Hand“ am Bildschirm jeden einzelnen Punkt eingetragen habe, der für das Vorhandensein der Art im entsprechenden Quadranten steht.

Abb. 1 zeigt die Grundkarte mit der Elbe (o), dem Elbe-Seitenkanal (a) und dem Elbe-Lübeck-Kanal (j), die Hauptstraßen B5 (r), B209 (g), L158 (e) und L200 (h) sowie einige Nebenstraßen [von Schnakenbek (c) ausgehend von der „Alten Salzstraße“ (d) und der Straße nach Krüzen (f) sowie die Straßen durch Buchhorst und Lanze (l)], die Eisenbahnlinie Büchen – Lüneburg (k), die Stecknitz (m) sowie Wald- und Stadt- bzw. Ortsgrenzen (b = Glüsinger Wald, i = Buchhorster Berge, p = Industriegebiet, q = Lauenburg) und die Grenze zu Mecklenburg–Vorpommern (n). Der niedersächsische und mecklenburgische Teil blieb bei der Kartierung unberücksichtigt. Über das Untersuchungsgebiet ist ein Gitternetz gelegt, wobei jedes Quadrat einem Grundfeld der Rasterkartierung (340 x 340 Meter) entspricht.

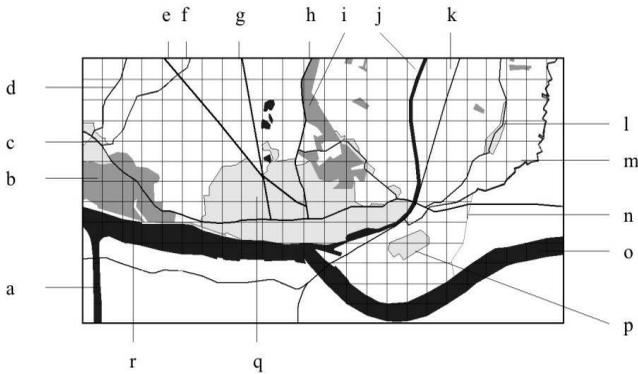


Abb. 1 Grundkarte der Verbreitungskarten (Legende s. Text)

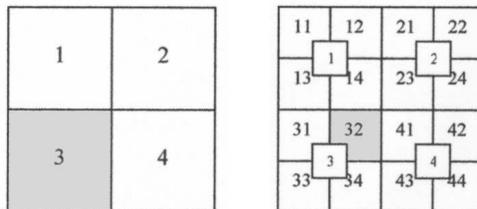


Abb. 2 Unterteilung der Messtischblätter

Der Atlas ist außerdem als CD mit einer Access-Datenbank und entsprechenden Abfragemöglichkeiten verfügbar (auf Anfrage beim Autor erhältlich). Die CD enthält über die hier publizierten Daten hinaus Verbreitungskarten, in denen die Fundorte von Rote-Liste-Arten und anderen, im Untersuchungsgebiet selten vorkommenden Arten punktgenau eingetragen sind (Maßstab 1:25000). Die Karten haben die Größe eines 64stel Messtischblattes.

Zur Benennung der Beobachtungsflächen habe ich das Messtischblatt Lauenburg (2629; 1:25000) zunächst in vier Quadranten unterteilt (= 1. Zahl) und von oben links nach unten rechts durchnummeriert (Abb. 2). Jeder Quadrant ist wieder in 4 Teilquadranten unterteilt (= 2. Zahl), jeder dieser Teilquadranten wieder in 4 Teilquadranten (= 3. Zahl) usw., so dass das gesamte Messtischblatt in $4 \times 4 \times 4 \times 4 = 1024$ Quadrate unterteilt ist (vgl. oben). 2629.32413 zur Benennung einer Untersuchungsfläche bedeutet also: Messtischblatt Lauenburg (= 2629), Quadrant 3, in Quadrant 3 Quadrant 2 (Abb. 3), in Quadrant 2 Quadrant 4, in Quadrant 4 Quadrant 1, in Quadrant 1 Quadrant 3. Dieses Verfahren ist auf den ersten Blick sicherlich wenig übersichtlich, aber eindeutig.

2. Erklärungen zu den Abbildungsunterschriften der Verbreitungskarten

Den Verbreitungskarten sind die nachfolgend genannten Angaben zugeordnet:

1. *Botanischer Pflanzename*: Die Nomenklatur folgt Raabe (1987). Ein * hinter dem lateinischen Namen zeigt an, dass zu dieser Art im Kapitel „Ergänzende Bemerkungen zur Verbreitung einiger Pflanzenarten“ weitere Informationen gegeben werden.
2. *Deutscher Pflanzename*: Die Quelle ist überwiegend der „Bildatlas der Farn- und Blütenpflanzen Deutschlands“. In Klammern hinter dem deutschen Namen folgt zunächst die Abbildungsnummer im „Bildatlas der Farn- und Blütenpflanzen Deutschlands“, nach dem Semikolon die Seitenzahl und Abbildungs-Nummer im Kosmos-Naturführer „Was blüht denn da?“ (54. Auflage), soweit die Art dort abgebildet ist. Ein „G“ bedeutet Süßgras. Ich habe den Kosmos-Naturführer zitiert, weil er in den Schulen und von Laien sehr häufig benutzt wird und die meisten Abbildungen gut gelungen sind. Neuere Auflagen werden möglicherweise andere Seitenzahlen haben, dann mag die hier genannte Seitenzahl ein Hinweis darauf sein, dass man in diesem Naturführer eine Abbildung der behandelten Art findet.
3. *Angabe zum Gefährdungsgrad* nach der „Roten Liste der Farn- und Blütenpflanzen Schleswig-Holstein“ (RL), Stand September 1990; „-“ bedeutet „nicht gefährdet“.

3. Tabellarische Übersicht über die gefährdeten Pflanzenarten im Untersuchungsgebiet

Im Untersuchungsgebiet wurden folgende Rote-Liste-Arten nachgewiesen:

Rote Liste 0 (1 Art)

| | |
|----------------------|--------------------|
| Gratiola officinalis | Gottes-Gnadenkraut |
|----------------------|--------------------|

Rote Liste 1 (17 Arten)

| | |
|-------------------------|-----------------------------|
| Alisma lanceolatum | Lanzettlicher Froschlöffel |
| Allium carinatum | Gekielter Lauch |
| Allium schoenoprasum | Schnitt-Lauch |
| Carex brizoides | Zittergras-Segge |
| Chondrilla juncea | Knorpelsalat |
| Cnidium dubium | Brenndolde |
| Cruciata laevipes | Kreuz-Labkraut |
| Cuscuta lupuliformis | Große Seide |
| Cyperus fuscus | Braunes Zypergras |
| Erysimum hieraciifolium | Steifer Schotendotter |
| Euphorbia palustris | Sumpf- Wolfsmilch |
| Koeleria glauca | Schillergras |
| Leonurus marrubiastrum | Stromtal-Herzgespann |
| Pulicaria vulgaris | Kleines Flohkraut |
| Rorippa austriaca | Österreichische Sumpfkresse |
| Sanguisorba minor | Kleiner Wiesenknopf |
| Scutellaria hastifolia | Spießblättriges Helmkraut |

Rote Liste 2 (29 Arten)

| | |
|-------------------------|--------------------------|
| Ajuga genevensis | Zottiger Günsel |
| Anthemis tinctoria | Färber- Hundskamille |
| Ballota nigra | Schwarznessel |
| Carex appropinquata | Schwarzkopf-Segge |
| Carex cespitosa | Rasen-Segge |
| Carex ligerica | Französische Segge |
| Carex viridula | Kleine Gelb-Segge |
| Carex praecox | Frühe Segge |
| Corrigiola litoralis | Hirschsprung |
| Corydalis claviculata | Kletternder Lerchensporn |
| Eryngium campestre | Feld-Mannstreu |
| Fragaria moschata | Zimt-Erdbeere |
| Geranium pratense | Wiesen-Storchschnabel |
| Inula britannica | Wiesen-Alant |
| Lathyrus palustris | Sumpf-Platterbse |
| Leonurus cardiaca | Echtes Herzgespann |
| Limosella aquatica | Schlammling |
| Lycopodium clavatum | Kolben-Bärlapp |
| Medicago falcata | Sichelklee |
| Melampyrum nemorosum | Hain-Wachtelweizen |
| Misopates orontium | Kleines Löwenmaul |
| Origanum vulgare | Echter Dost |
| Saxifraga tridactylites | Finger-Steinbrech |
| Sedum rupestre | Felsen-Mauerpfeffer |
| Senecio paludosus | Sumpf-Greiskraut |

| | |
|---------------------|---------------------------|
| Teucrium scorodonia | Wald-Gamander |
| Tulipa sylvestris | Wilde Tulpe |
| Veronica longifolia | Langblättriger Ehrenpreis |
| Vicia cassubica | Kaschuben-Wicke |

Rote Liste 3 (66 Arten)

| | |
|----------------------------|-----------------------------|
| Aira caryophylla | Nelken-Schmielenhafer |
| Allium scorodoprasum | Schlangen-Lauch |
| Allium vineale | Wein-Lauch |
| Alopecurus aequalis | Roter Fuchsschwanz |
| Arabis glabra | Turmkraut |
| Armeria elongata | Hohe Grasnelke |
| Barbarea stricta | Aufrechtes Barbarakraut |
| Blechnum spicant | Rippenfarn |
| Bromus tectorum | Dach-Trespe |
| Calla palustris | Schlangenwurz |
| Campanula patula | Wiesen-Glockenblume |
| Cardaria draba | Pfeilkresse |
| Carduus nutans | Nickende Distel |
| Carex panicea | Hirse-Segge |
| Carex spicata | Dichtährige Segge |
| Carex vulpina | Fuchs-Segge |
| Carlina vulgaris | Golddistel |
| Chenopodium bonus-henricus | Guter Heinrich |
| Cuscuta europaea | Hopfen-Seide |
| Cymbalaria muralis | Zymbel-Leinkraut |
| Dactylorhiza majalis | Breitblättriges Knabenkraut |
| Dianthus deltoides | Heide-Nelke |
| Digitaria sanguinalis | Blut-Fingerhirse |
| Euphrasia stricta | Steifer Augentrost |
| Filago arvensis | Acker-Filzkraut |
| Filago minima | Zwerg-Filzkraut |
| Galeopsis segetum | Sand-Hohlzahn |
| Galium uliginosum | Moor-Labkraut |
| Hypericum humifusum | Liegendes Johanniskraut |
| Juncus acutiflorus | Spitzblütige Binse |
| Juncus filiformis | Faden-Binse |
| Leontodon saxatilis | Nickender Herbstlöwenzahn |
| Linum catharticum | Purgier-Lein |
| Lysimachia thysiflora | Strauß-Gilbweiderich |
| Malus sylvestris | Holzapfel |
| Malva alcea | Rosen-Malve |
| Malva sylvestris | Wilde Malve |
| Montia fontana | Quellkraut |
| Myriophyllum spicatum | Ähriges Tausendblatt |
| Myriophyllum verticillatum | Quirliges Tausendblatt |
| Platanthera chlorantha | Grüne Kuckucksblume |
| Polygonum bistorta | Schlangen-Knöterich |
| Pyrola minor | Kleines Wintergrün |
| Pyrus pyraeaster | Wilde Birne |
| Ranunculus lingua | Ried-Hahnenfuß |
| Raphanus raphanistrum | Hederich |
| Rhinanthus major | Großer Klappertopf |
| Rhinanthus minor | Kleiner Klappertopf |

| | |
|--------------------------|-----------------------------|
| Sanguisorba officinalis | Großer Wiesenknopf |
| Scrophularia umbrosa | Geflügelte Braunwurz |
| Sedum mite | Milder Mauerpfeffer |
| Silene nutans | Nickendes Leimkraut |
| Spergularia echinosperma | Stachelsamige Schuppenmiere |
| Spergula morisonii | Frühlings-Spörgel |
| Stellaria palustris | Sumpf-Sternmiere |
| Succisa pratensis | Teufelsabbiss |
| Thalictrum flavum | Gelbe Wiesenraute |
| Thelypteris palustris | Sumpffarn |
| Thymus pulegioides | Breitblättriger Thymian |
| Thymus serpyllum | Schmalblättriger Thymian |
| Valeriana dioica | Kleiner Baldrian |
| Valerianella locusta | Echter Feldsalat |
| Verbascum densiflorum | Große Königskerze |
| Veronica scutellata | Schild-Ehrenpreis |
| Viola canina | Hunds-Veilchen |
| Viola palustris | Sumpf-Veilchen |

Rote Liste 4: (4 Arten)

| | |
|-------------------------|-----------------|
| Allium ursinum | Bären-Lauch |
| Aristolochia clematitis | Osterluzei |
| Brassica nigra | Schwarzer Senf |
| Coronilla varia | Bunte Kronwicke |

Im Untersuchungsgebiet selten gefundene, evtl. schützenswerte Arten:

| Wissenschaftlicher Name | Deutscher Name | Anzahl* |
|--------------------------|----------------------------------|---------|
| Astragalus glycyphyllos | Süße Bärenschole | 4 |
| Campanula trachelium | Nesselblättrige Glockenblume | 4 |
| Carex elata | Steife Segge | 3 |
| Carex panicea | Hirse-Segge | 1 |
| Carex flacca | Blaugrüne Segge | 1 |
| Carex pallescens | Bleiche Segge | 1 |
| Danthonia decumbens | Gewöhnlicher Dreizahn | 3 |
| Erigeron acris | Scharfes Berufkraut | 2 |
| Eriophorum angustifolium | Schmalblättriges Wollgras | 2 |
| Geranium dissectum | Schlitzblättriger Storchschnabel | 1 |
| Glyceria plicata | Gefalteter Schwaden | 1 |
| Hydrocotyle vulgaris | Gewöhnlicher Wassernabel | 1 |
| Juncus squarrosus | Sparrige Binse | 2 |
| Lathraea squamaria | Laubholz-Schuppenwurz | 1 |
| Lathyrus linifolius | Berg-Platterbse | 3 |
| Petasites hybridus | Gewöhnliche Pestwurz | 1 |
| Phyteuma spicatum | Ährige Teufelskralle | 1 |
| Rumex stenophyllus | Schmalblättriger Ampfer | 1 |
| Saxifraga granulata | Knöllchen-Steinbrech | 4 |
| Sedum telephium | Purpur-Fetthenne | 1 |
| Silene vulgaris | Taubenkropf-Leimkraut | 2 |
| Sparganium emersum | Einfacher Igelkolben | 1 |

* Anzahl der Quadranten (von 219), in denen die Arten gefunden wurden.

4. Die häufigsten Gefäßpflanzenarten von Lauenburg

Gefäßpflanzenarten (ohne Gräser)

In der folgenden Tabelle sind die 50 Arten aufgelistet, die in Lauenburg am häufigsten vorkommen. Sie sind in mindestens jedem zweiten Quadranten vertreten.

| Wissenschaftlicher Name | Deutscher Name | Anzahl* |
|----------------------------------|------------------------------|---------|
| <i>Urtica dioica</i> | Gewöhnliche Brennnessel | 212 |
| <i>Cirsium arvense</i> | Acker-Kratzdistel | 211 |
| <i>Taraxacum officinale</i> | Gewöhnlicher Löwenzahn | 207 |
| <i>Plantago major</i> | Breit-Wegerich | 205 |
| <i>Trifolium repens</i> | Weiß-Klee | 202 |
| <i>Cerastium holosteoides</i> | Gewöhnliches Hornkraut | 200 |
| <i>Achillea millefolium</i> | Schaf-Garbe | 198 |
| <i>Polygonum aviculare</i> | Vogel-Knöterich | 197 |
| <i>Stellaria media</i> | Vogel-Sternmiere | 197 |
| <i>Ranunculus repens</i> | Kriechender Hahnenfuß | 196 |
| <i>Artemisia vulgaris</i> | Gewöhnlicher Beifuß | 191 |
| <i>Capsella bursa-pastoris</i> | Gewöhnliches Hirtentäschel | 191 |
| <i>Galium aparine</i> | Kletten-Labkraut | 188 |
| <i>Plantago lanceolata</i> | Spitz-Wegerich | 187 |
| <i>Equisetum arvense</i> | Acker-Schachtelhalm | 186 |
| <i>Anthriscus sylvestris</i> | Gewöhnlicher Wiesen-Kerbel | 184 |
| <i>Sambucus nigra</i> | Schwarzer Holunder | 179 |
| <i>Chenopodium album</i> | Weißer Gänsefuß | 178 |
| <i>Glechoma hederacea</i> | Gewöhnlicher Gundermann | 178 |
| <i>Hypericum perforatum</i> | Tüpfel-Johanniskraut | 174 |
| <i>Ranunculus ficaria</i> | Gewöhnliches Scharbockskraut | 172 |
| <i>Tanacetum vulgare</i> | Gewöhnlicher Rainfarn | 169 |
| <i>Conyza canadensis</i> | Kanadisches Berufskraut | 168 |
| <i>Tripleurospermum inodorum</i> | Geruchlose Kamille | 164 |
| <i>Vicia cracca</i> | Gewöhnliche Vogel-Wicke | 164 |
| <i>Rumex acetosa</i> | Großer Sauer-Ampfer | 160 |
| <i>Matricaria discoidea</i> | Strahlenlose Kamille | 159 |
| <i>Leontodon autumnalis</i> | Gewöhnlicher Herbstlöwenzahn | 155 |
| <i>Aegopodium podagraria</i> | Gewöhnlicher Giersch | 144 |
| <i>Quercus robur</i> | Stiel-Eiche | 144 |
| <i>Rubus fruticosus</i> | Echte Brombeere | 143 |
| <i>Rumex crispus</i> | Krauser Ampfer | 142 |
| <i>Potentilla anserina</i> | Gänse-Fingerkraut | 141 |
| <i>Carex hirta</i> | Behaarte Segge | 139 |
| <i>Rumex obtusifolius</i> | Stumpfbblätteriger Ampfer | 131 |
| <i>Juncus effusus</i> | Flatter-Binse | 127 |
| <i>Rumex acetosella</i> | Kleiner Sauer-Ampfer | 127 |
| <i>Corylus avellana</i> | Gewöhnliche Hasel | 123 |
| <i>Crataegus monogyna</i> | Eingrifflicher Weißdorn | 123 |
| <i>Calystegia sepium</i> | Gewöhnliche Zaunwinde | 122 |
| <i>Silene alba</i> | Weißer Lichtnelke | 117 |

| | | |
|-----------------------|----------------------------|-----|
| Cirsium vulgare | Gewöhnliche Kratzdistel | 116 |
| Viola arvensis | Acker-Stiefmütterchen | 116 |
| Betula pendula | Hänge-Birke | 114 |
| Lamium album | Weißes Taubnessel | 111 |
| Veronica hederifolia | Efeublättriger Ehrenpreis | 111 |
| Galium album | Wiesen-Labkraut | 110 |
| Lysimachia vulgaris | Gewöhnlicher Gilbweiderich | 109 |
| Heracleum sphondylium | Wiesen-Bärenklau | 108 |
| Myosotis arvensis | Acker-Vergissmeinnicht | 108 |

Süßgräser

Die folgenden 10 Süßgras-Arten kommen in Lauenburg am häufigsten vor (Erläuterungen s. weiter oben).

| Wissenschaftlicher Name | Deutscher Name | Anzahl* |
|-------------------------|-------------------------|---------|
| Agropyron repens | Kriech-Quecke | 207 |
| Lolium perenne | Ausdauerndes Weidelgras | 200 |
| Agrostis tenuis | Rotes Straußgras | 196 |
| Poa trivialis | Gewöhnliches Rispengras | 195 |
| Poa annua | Einjähriges Rispengras | 191 |
| Dactylis glomerata | Knautgras | 190 |
| Holcus lanatus | Wolliges Honiggras | 188 |
| Poa pratensis | Wiesen-Rispengras | 183 |
| Festuca rubra | Rot-Schwingel | 182 |
| Calamagrostis epigeios | Sand-Reitgras | 160 |

* Anzahl der Quadranten (von 219), in denen die Arten gefunden wurden.

5. Ergänzende Bemerkungen zur Verbreitung einiger Pflanzenarten¹

Alisma lanceolatum With.

Bestimmung unsicher, vielleicht nur eine schmale Form von *A. plantago-aquatica*.

Allium ursinum L.

Am Weg vom „Graben“ zur Oberstadt (ZOB) am Hang verwildert.

Anemone ranunculoides L.

An der B5 am Parkplatz vor der „Mewa“ auf einem Erdhügel zusammen mit *Arum maculatum*; inzwischen wieder verschwunden.

Arum maculatum L.

an der B5 am Parkplatz vor der „Mewa“ auf einem Erdhügel 1 Pflanze zusammen mit *Anemone ranunculoides*, inzwischen wieder verschwunden; am Au Graben bei Krüzen ca. 5 Pflanzen.

¹ im Kartenteil durch * gekennzeichnet

Atriplex patula L.

Bestimmt häufiger im Untersuchungsgebiet, wohl mehrfach übersehen.

Callitriche spec.

In der Unterscheidung der einzelnen Arten bin ich mir zu unsicher; laut Raabe kommen im Untersuchungsgebiet *C. cophocarpa* Sendtn. und *C. platycarpa* Kütz. vor, *C. hermaphroditica* L. wird als ausgestorben angegeben.

Cardamine hirsuta L.

In Ausbreitung begriffen.

Carex x elytroides Fr.

Kommt wahrscheinlich häufiger in den nasserem Bereichen des Untersuchungsgebietes vor und wurde von mir wohl übersehen.

Cerastium glomeratum Thuill.

Bestimmt häufiger im Untersuchungsgebiet, wohl mehrfach übersehen.

Echinochloa muricata (Beauv.) Fern.

Am Elbufer zwischen Lauenburg und Boizenburg wurde in jüngster Zeit die Stachel-Hühnerhirse nachgewiesen. Es ist zu vermuten, dass diese Art im Lauenburger Elbwarder häufiger vorkommt, als es die Karte anzeigt.

Epilobium adenocaulon Hausskn.

Bestimmungsunsicherheiten bei den Epilobien mit kopfiger Narbe und im blütenlosen Zustand. *E. adenocaulon* ist im Untersuchungsgebiet sicherlich viel weiter verbreitet als in der Karte dargestellt.

Epilobium obscurum Schreb.

Bestimmungsunsicherheiten bei den *Epilobium*-Arten mit kopfiger Narbe und im blütenlosen Zustand.

Epilobium tetragonum L.

Bestimmungsunsicherheiten bei den *Epilobium*-Arten mit kopfiger Narbe und im blütenlosen Zustand.

Eragrostis albensis H. Scholz

Das Elb-Liebesgras ist erst in jüngster Zeit als neue Art beschrieben worden und kam im Jahre 2001 im Elbwarder z.T. massenhaft vor.

Koeleria glauca (Schrad.) DC.

Am Straßenrand offensichtlich aus einem Garten verwildert.

Lamiastrum galeobdolon (L.) Ehrend. & Polatschek s. str.

Bei der Kartierung wurde die Art nicht von *L. argentatum* (Smejkal) H. Melzer differenziert, doch kommen beide Unterarten im Untersuchungsgebiet vor.

Lepidium ruderales L.

Die Art beginnt sich offensichtlich gerade in Lauenburg auszubreiten.

Mentha arvensis L.

Bei der Kartierung wurden *Mentha arvensis* und *Mentha x verticillata* L. (*M. arvensis* x *M. aquatica*) erst im letzten Untersuchungs-jahr unterschieden, doch kommt dieser Bastard offensichtlich recht häufig am Elbufer vor.

Mentha x verticillata L.

Ich habe den Bastard erst im Herbst 2001 kennen gelernt, so dass erst ein Nachweis eingetragen ist, doch kommt dieser Bastard offensichtlich recht häufig am Elbufer vor (vgl. *Mentha arvensis*).

Polygonum minus Huds.

Wahrscheinlich häufiger im Untersuchungsgebiet, wohl mehrfach übersehen.

Polygonum mite Schrank

Wahrscheinlich häufiger im Untersuchungsgebiet, wohl mehrfach übersehen.

Populus tremula L.

Im Untersuchungsgebiet treten weitere Pappel-Arten auf, die aber nicht mitkartiert wurden.

Potamogeton spp.

In der Unterscheidung der einzelnen Arten bin ich mir noch zu unsicher: Bei den hier eingetragenen Funden handelt es sich sowohl um feinblättrige als auch breitblättrigere Sippen; über mögliche Arten siehe auch Kap. 7 (von mir nicht gefundene, aber im Raabe-Atlas nachgewiesene Arten).

Reynoutria japonica Houtt.

Auf den im Hamburger Raum neu entdeckten Bastard zwischen *R. japonica* und *R. sachalinensis*, nämlich *Reynoutria (Fallopia) x bohémica*, wurde im Lauenburger Untersuchungsgebiet bisher nicht geachtet, er ist hier aber auch zu vermuten.

Reynoutria sachalinensis (Schmidt Petrop.) Nakai

Auf den im Hamburger Raum neu entdeckten Bastard zwischen *R. japonica* und *R. sachalinensis*, nämlich *Reynoutria (Fallopia) x bohémica*, wurde im Lauenburger Untersuchungsgebiet bisher nicht geachtet, er ist hier aber auch zu vermuten.

Rhinanthus minor L.

Dieser Fund müsste noch einmal überprüft werden, möglicherweise liegt hier eine Verwechslung mit *Rhinanthus serotinus* vor.

Rosa spp.

In der Unterscheidung der einzelnen Arten bin ich mir noch zu unsicher; bei den hier eingetragenen Funden dürfte es sich aber überwiegend um *Rosa canina* L., die Hunds-Rose, handeln. Raabe gibt für das Untersuchungsgebiet noch folgende weiteren Arten an: *Rosa coriifolia* Fries, *Rosa tomentosa* Sm. und *Rosa rubiginosa* L.

Rubus armeniacus Focke

Diese Art wurde erst im letzten Untersuchungsjahr von mir von *Rubus fruticosus* unterschieden, ist aber im Untersuchungsgebiet sehr viel weiter verbreitet, als es die Karte widerspiegelt.

Rubus fruticosus L.

Heute wird diese Art in zahlreiche Kleinarten aufgeteilt, die hier nicht unterschieden werden konnten.

Sagina procumbens L.

Diese Art tritt vermutlich häufiger im Untersuchungsgebiet auf, als aus der Karte hervorgeht.

Salix cordata Mühlenb.

Die Amerikanische Weide wird neuerdings bei uns mehrfach angepflanzt.

Salix fragilis L.

Diese Fundangaben müssten noch einmal überprüft werden, vermutlich handelt es sich auch hier nur um *Salix x rubens*, den Bastard aus *S. fragilis* und *S. alba*.

Senecio inaequidens Dc.

An beiden Fundorten war die Art 2001 wieder verschwunden.

Ulmus spp.

Die Differenzierung der einzelnen Ulmen-Arten ist mir nicht immer befriedigend gelungen, deshalb habe ich alle Ulmen-Funde in einer Karte zusammengefasst; laut Raabe sind im Untersuchungsgebiet nur *Ulmus minor* Mill. und *Ulmus laevis* Pall. nachgewiesen, aber auch *Ulmus glabra* Huds. dürfte im Untersuchungsgebiet vorkommen.

Urtica dioica L.

Im Bereich des Elbwarders zwischen der Eisenbahnbrücke und der Grenze nach Mecklenburg-Vorpommern habe ich mehrfach eine nicht brennende Brennnessel mit langen schmalen Blättern gefunden, nach Aussagen befreundeter Botaniker vermutlich die elbendemische Art *Urtica galeopsifolia*.

6. Liste der Arten, die im Raabe-Atlas für das Lauenburger Untersuchungsgebiet nicht erwähnt sind

Bei diesen Arten handelt sich zum großen Teil um Gartenflüchtlinge und mit Saatgut eingeschleppte Arten.

| | |
|---------------------------------|-----------------------------------|
| <i>Adoxa moschatellina</i> | <i>Lunaria annua</i> |
| <i>Agrostis canina</i> | <i>Mahonia aquifolium</i> |
| <i>Alisma lanceolatum</i> | <i>Malus sylvestris</i> |
| <i>Allium ursinum</i> | <i>Malva alcea</i> |
| <i>Alnus incana</i> | <i>Malva moschata</i> |
| <i>Anagallis arvensis</i> | <i>Malva neglecta</i> |
| <i>Anemone nemorosa</i> | <i>Mentha verticillata</i> |
| <i>Anemone ranunculoides</i> | <i>Myriophyllum verticillatum</i> |
| <i>Arctium minus</i> | <i>Odontites rubra</i> |
| <i>Arenaria serpyllifolia</i> | <i>Ornithopus sativus</i> |
| <i>Arum maculatum</i> | <i>Oxalis corniculata</i> |
| <i>Calla palustris</i> | <i>Panicum miliaceum</i> |
| <i>Cardamine amara</i> | <i>Papaver somniferum</i> |
| <i>Carex appropinquata</i> | <i>Parthenocissus inserta</i> |
| <i>Carex elytroides</i> | <i>Phacelia tanacetifolia</i> |
| <i>Carex x peraffinis</i> | <i>Reseda lutea</i> |
| <i>Carex rostrata</i> | <i>Rhamnus catharticus</i> |
| <i>Carex spicata</i> | <i>Rubus armeniacus</i> |
| <i>Carex tumidicarpa</i> | <i>Rumex stenophyllus</i> |
| <i>Clematis vitalba</i> | <i>Salix alopecuroides</i> |
| <i>Convolvulus arvensis</i> | <i>Salix cordata</i> |
| <i>Coronilla varia</i> | <i>Sambucus racemosa</i> |
| <i>Corydalis cava</i> | <i>Senecio inaequidens</i> |
| <i>Corydalis claviculata</i> | <i>Setaria italica</i> |
| <i>Crepis biennis</i> | <i>Thymus serpyllum</i> |
| <i>Danthonia decumbens</i> | <i>Tilia platyphyllos</i> |
| <i>Digitaria sanguinalis</i> | <i>Trifolium hybridum</i> |
| <i>Echinochloa musicata</i> | <i>Trifolium incarnatum</i> |
| <i>Eragrostis albensis</i> | <i>Tripleurospermum inodorum</i> |
| <i>Frangula alnus</i> | <i>Tulipa sylvestris</i> |
| <i>Galinsoga ciliata</i> | <i>Veronica catenata</i> |
| <i>Galium verum</i> | <i>Viola odorata</i> |
| <i>Glyceria declinata</i> | <i>Viola reichenbachiana</i> |
| <i>Glyceria plicata</i> | |
| <i>Heracleum mantegazzianum</i> | |
| <i>Hesperis matronalis</i> | |
| <i>Hieracium aurantiacum</i> | |
| <i>Hydrocharis morsus-ranae</i> | |
| <i>Hypericum maculatum</i> | |
| <i>Hypericum tetrapterum</i> | |
| <i>Ilex aquifolium</i> | |
| <i>Impatiens glandulifera</i> | |
| <i>Lamiaeum galeobdolon</i> | |
| <i>Lepidium ruderae</i> | |
| <i>Linum usitatissimum</i> | |
| <i>Listera ovata</i> | |
| <i>Lolium multiflorum</i> | |

7. Liste der im Raabe-Atlas erwähnten Arten, welche nicht gefunden wurden

| | |
|-------------------------------|---------------------------------|
| <i>Acinos arvensis</i> | <i>Cystopteris fragilis</i> |
| <i>Agrostis gigantea</i> | <i>Datura stramonium</i> |
| <i>Allium angulosum</i> | <i>Dianthus armeria</i> |
| <i>Alopecurus aequalis</i> | <i>Dianthus carthusianorum</i> |
| <i>Alyssum alyssoides</i> | <i>Diplotaxis muralis</i> |
| <i>Ammophila arenaria</i> | <i>Diplotaxis tenuifolia</i> |
| <i>Antennaria dioica</i> | <i>Drosera anglica</i> |
| <i>Anthoxanthum puelii</i> | <i>Drosera intermedia</i> |
| <i>Anthriscus caucalis</i> | <i>Drosera rotundifolia</i> |
| <i>Apium inundatum</i> | <i>Dryopteris cristata</i> |
| <i>Arctium nemorosum</i> | <i>Elatine alsinastrum</i> |
| <i>Arnoseris minima</i> | <i>Elatine hydropiper</i> |
| <i>Artemisia absinthium</i> | <i>Eleocharis acicularis</i> |
| <i>Avena fatua</i> | <i>Eleocharis uniglumis</i> |
| <i>Avenochloa pubescens</i> | <i>Equisetum x litorale</i> |
| <i>Blysmus compressus</i> | <i>Equisetum pratense</i> |
| <i>Botrychium lunaria</i> | <i>Equisetum telmateia</i> |
| <i>Brachypodium pinnatum</i> | <i>Erica tetralix</i> |
| <i>Briza media</i> | <i>Euphrasia micrantha</i> |
| <i>Bromus erectus</i> | <i>Fagopyrum tataricum</i> |
| <i>Bromus racemosus</i> | <i>Filago lutescens</i> |
| <i>Bromus secalinus</i> | <i>Fragaria viridis</i> |
| <i>Bryonia alba</i> | <i>Fritillaria meleagris</i> |
| <i>Buglossoides arvensis</i> | <i>Gagea pratensis</i> |
| <i>Bunias orientalis</i> | <i>Gagea villosa</i> |
| <i>Calamagrostis stricta</i> | <i>Galeopsis ladanum</i> |
| <i>Campanula persicifolia</i> | <i>Genista anglica</i> |
| <i>Carex caryophyllea</i> | <i>Genista pilosa</i> |
| <i>Carex chordorrhiza</i> | <i>Genista tinctoria</i> |
| <i>Carex diandra</i> | <i>Gentianella baltica</i> |
| <i>Carex hostiana</i> | <i>Geranium palustre</i> |
| <i>Carex montana</i> | <i>Gnaphalium luteo-album</i> |
| <i>Carex pseudobrizoides</i> | <i>Groenlandia densa</i> |
| <i>Carex pulcaris</i> | <i>Gymnocarpium dryopteris</i> |
| <i>Centaurea scabiosa</i> | <i>Gypsophila muralis</i> |
| <i>Centaurea stoebe</i> | <i>Helichrysum arenarium</i> |
| <i>Centaureum erythraea</i> | <i>Hieracium caespitosum</i> |
| <i>Chaenorrhinum minus</i> | <i>Hierochloa odorata</i> |
| <i>Chaerophyllum bulbosum</i> | <i>Hippuris vulgaris</i> |
| <i>Chenopodium hybridum</i> | <i>Holosteum umbellatum</i> |
| <i>Chenopodium murale</i> | <i>Hottonia palustris</i> |
| <i>Chenopodium urbicum</i> | <i>Huperzia selago</i> |
| <i>Chimaphila umbellata</i> | <i>Hyoscyamus niger</i> |
| <i>Chrysanthemum segetum</i> | <i>Hypericum montanum</i> |
| <i>Cicendia filiformis</i> | <i>Hypericum pulchrum</i> |
| <i>Cirsium acaule</i> | <i>Hypochoeris glabra</i> |
| <i>Clinopodium vulgare</i> | <i>Illecebrum verticillatum</i> |
| <i>Conium maculatum</i> | <i>Isolepis setacea</i> |
| <i>Coronopus squamatus</i> | <i>Juncus bulbosus</i> |
| <i>Corydalis intermedia</i> | <i>Juncus capitatus</i> |
| <i>Cynoglossum officinale</i> | <i>Juncus tenageia</i> |
| <i>Cyperus flavescens</i> | <i>Lamium dissectum</i> |

| | | |
|-------------------------|----------------------------|---------------------------|
| Lamium moluccellifolium | Pulicaria dysenterica | Vincetoxicum hirundinaria |
| Lathyrus tuberosus | Pulsatilla pratensis | Vulpia bromoides |
| Leontodon hispidus | Pyrola chlorantha | Xanthium strumarium |
| Lepidium campestre | Ranunculus circinatus | Zanichellia palustris |
| Lithospermum officinale | Ranunculus lanuginosus | |
| Lolium remotum | Ranunculus nemorosus | |
| Lolium temulentum | Ranunculus polyanthemoides | |
| Lonicera xylosteum | Ranunculus sardous | |
| Lychnis viscaria | Rhynchospora alba | |
| Lycopodiella inundata | Ribes spicatum | |
| Lycopodium annotinum | Sagina nodosa | |
| Lysimachia nemorum | Salix pentandra | |
| Lythrum hyssopifolia | Salix repens repens | |
| Medicago minima | Scabiosa columbaria | |
| Menyanthes trifoliata | Schoenoplectus americanus | |
| Mercurialis annua | Scirpus radicans | |
| Monotropa hypopitys | Selinum carvifolia | |
| Nardus stricta | Senecio aquaticus | |
| Nepeta cataria | Senecio congestus | |
| Nymphoides peltata | Senecio erraticus | |
| Oenothera ammophila | Senecio erucifolius | |
| Oenothera parviflora | Setaria glauca | |
| Ononis arvensis | Sherardia arvensis | |
| Ononis spinosa | Silene dichotoma | |
| Ophioglossum vulgatum | Silene gallica | |
| Orchis morio | Silene noctiflora | |
| Parnassia palustris | Stachys arvensis | |
| Pastinaca sativa | Stachys officinalis | |
| Pedicularis palustris | Stratiotes aloides | |
| Pedicularis sylvatica | Taraxacum laevigatum | |
| Peplis portula | Teucrium scordium | |
| Petasites spurius | Thalictrum minus | |
| Petrorhagia prolifera | Thelypteris limbosperma | |
| Peucedanum oreoselinum | Thelypteris phegopteris | |
| Pinguicula vulgaris | Trapa natans | |
| Plantago indica | Trichophorum cespitosum | |
| Plantago media | Trifolium alpestre | |
| Polygala serpyllifolia | Trifolium aureum | |
| Polygala vulgaris | Trifolium fragiferum | |
| Potamogeton acutifolius | Trifolium spadiceum | |
| Potamogeton alpinus | Triglochin palustre | |
| Potamogeton berchtoldii | Trisetum flavescens | |
| Potamogeton compressus | Ulex europaeus | |
| Potamogeton gramineus | Utricularia vulgaris | |
| Potamogeton lucens | Vaccinium oxycoccus | |
| Potamogeton x nitens | Valerianella rimosa | |
| Potamogeton pectinatus | Verbascum lychnitis | |
| Potamogeton perfoliatus | Verbena officinalis | |
| Potamogeton trichoides | Veronica agrestis | |
| Potamogeton x zizii | Veronica filiformis | |
| Potentilla anglica | Veronica opaca | |
| Potentilla recta | Veronica prostrata | |
| Potentilla supina | Veronica triphyllos | |
| Primula veris | Veronica verna | |
| Puccinellia distans | Vicia tenuifolia | |

8. Anzahl der gefundenen Gefäßpflanzenarten

Insgesamt wurden in den 219 Untersuchungsflächen des Untersuchungsgebietes 666 Arten gefunden und 24 631 Funde von mir registriert. Die in den einzelnen Quadraten gefundenen Artenzahlen ergeben sich aus Abb. 3. Die meisten Arten wurden im Quadrat 21133 gefunden (221 Arten).

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| | | | | | | | | | | | | | | | |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|-----------|-----------|
| 11111 | 11112 | 11121 | 11211 | 11212 | 11221 | 12211 | 12221 | 21111 | 21121 | 21211 | 21221 | 21222 | | | |
| 108 | 63 | 74 | 49 | 148 | 132 | 118 | 64 | 178 | 109 | 113 | 53 | 112 | 148 | 98 | 49 |
| 11113 | 11114 | 11123 | 11124 | 11213 | 11214 | 11223 | 11224 | 21113 | 21114 | 21123 | 21124 | 21213 | 21214 | 21223 | 21224 |
| 96 | 88 | 96 | 82 | 75 | 144 | 129 | 92 | 194 | 100 | 112 | 84 | 142 | 129 | 54 | 29 |
| 11131 | 11132 | 11141 | 11142 | 11231 | 11232 | 11241 | 11242 | 21131 | 21132 | 21141 | 21142 | 21231 | 21232 | 21241 | |
| 73 | 74 | 120 | 0 | 8 | 42 | 150 | 99 | 189 | 139 | 131 | 129 | 120 | 63 | 50 | |
| 11133 | 11134 | 11143 | 11144 | 11233 | 11234 | 11243 | 11244 | 21133 | 21134 | 21143 | 21144 | 21233 | 21234 | 21243 | |
| 98 | 64 | 85 | 31 | 22 | 58 | 114 | 99 | 221 | 133 | 96 | 66 | 104 | 102 | 71 | |
| 11311 | 11312 | 11321 | 11322 | 11411 | 11412 | 11421 | 11422 | 21311 | 21312 | 21321 | 21322 | 21411 | 21412 | 21421 | |
| 45 | 146 | 120 | 99 | 97 | 127 | 95 | 82 | 204 | 105 | 0 | 79 | 11 | 33 | 60 | |
| 11313 | 11314 | 11323 | 11324 | 11413 | 11414 | 11423 | 11424 | 21313 | 21314 | 21323 | 21324 | 21413 | 21414 | | |
| 106 | 170 | 91 | 76 | 37 | 103 | 130 | 82 | 120 | 90 | 48 | 76 | 20 | 53 | | |
| 11331 | 11332 | 11341 | 11342 | 11431 | 11432 | 11441 | 11442 | 21331 | 21332 | 21341 | 21342 | 21431 | | | |
| 140 | 137 | 186 | 142 | 55 | 119 | 130 | 101 | 160 | 67 | 91 | 40 | 28 | | | |
| 11333 | 11334 | 11343 | 11344 | 11433 | 11434 | 11443 | 11444 | 21333 | 21334 | 21343 | 21344 | | | | |
| 105 | 120 | 157 | 107 | 146 | 119 | 126 | 93 | 188 | 192 | 210 | 92 | | | | |

| | | | | | | | |
|------------|------------|------------|------------|------------|------------|------------|------------|
| 12111 | 12112 | 12121 | 12122 | 12211 | 12212 | 12221 | 12222 |
| 163 | 106 | 94 | 114 | 141 | 108 | 152 | 96 |
| 12113 | 12114 | 12123 | 12124 | 12213 | 12214 | 12223 | 12224 |
| 102 | 91 | 146 | 120 | 60 | 90 | 124 | 107 |
| 12131 | 12132 | 12141 | 12142 | 12231 | 12232 | 12241 | 12242 |
| 141 | 167 | 124 | 150 | 112 | 131 | 119 | 97 |
| 12133 | 12134 | 12143 | 12144 | 12233 | 12234 | 12243 | 12244 |
| 123 | 150 | 169 | 122 | 139 | 70 | 45 | 83 |
| 12311 | 12312 | 12321 | 12322 | 12411 | 12412 | 12421 | 12422 |
| 143 | 121 | 186 | 220 | 186 | 133 | 124 | 141 |
| 12313 | 12314 | 12323 | 12324 | 12413 | 12414 | 12423 | 12424 |
| 121 | 153 | 144 | 198 | 133 | 190 | 103 | 116 |
| 12331 | 12332 | 12341 | 12342 | 12431 | 12432 | 12441 | 12442 |
| 84 | 139 | 95 | 148 | 128 | 123 | 141 | 197 |
| 12333 | 12334 | 12343 | 12344 | 12433 | 12434 | 12443 | 12444 |
| 96 | 115 | 97 | 131 | 136 | 145 | 135 | 158 |

| | | | | | | | |
|------------|------------|------------|------------|------------|------------|------------|------------|
| 14111 | 14112 | 14121 | 14122 | 14211 | 14212 | 14221 | 14222 |
| 197 | 184 | 122 | 124 | 107 | 191 | 143 | 175 |
| 14123 | 14124 | 14213 | 14214 | 14223 | 14224 | | |
| 82 | 115 | 116 | 140 | 94 | 92 | | |
| 14231 | 14232 | 14241 | 14242 | | | | |
| 100 | 125 | 70 | 16 | | | | |
| 14234 | 14243 | 14244 | | | | | |
| 99 | 109 | 101 | | | | | |

| | | | | | |
|-----------|------------|------------|------------|------------|------------|
| 13121 | 13122 | 13211 | 13212 | 13221 | 13222 |
| 76 | 107 | 156 | 152 | 174 | 147 |

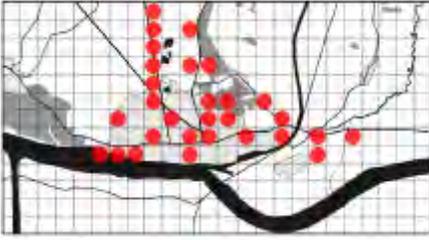
| | | | | | |
|------------|------------|------------|--|--|--|
| 23111 | 23112 | 23121 | | | |
| 186 | 121 | 100 | | | |
| 23113 | 23114 | 23123 | | | |
| 125 | 87 | 89 | | | |
| 23131 | 23132 | 23141 | | | |
| 141 | 107 | 134 | | | |
| 23133 | 23134 | 23134 | | | |
| 108 | 117 | | | | |

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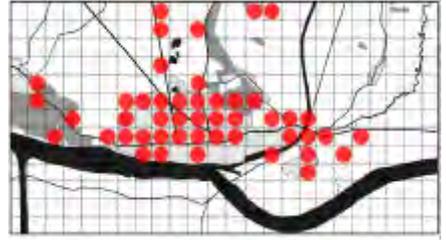
NIEDERSACHSEN

Abb. 3 Anzahl der gefundenen Arten in den einzelnen Bearbeitungsflächen (Stand: 01.01.2002)
 obere Zahl = Nummer des Quadranten
 untere, fettgedruckte Zahl = Anzahl der Arten

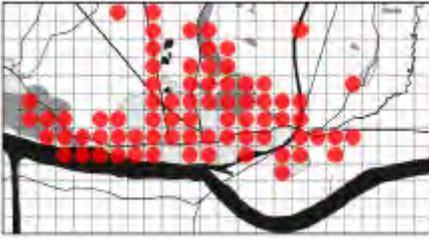
10. Verbreitungskarten



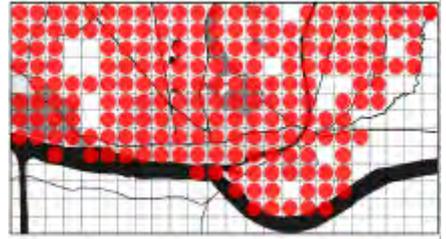
Acer campestre L.
Feld-Ahorn (1925f; 221/1) RL: -



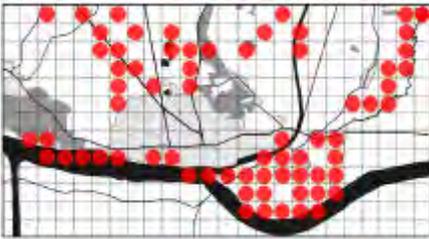
Acer platanoides L.
Spitz-Ahorn (1924; 219/5) RL: -



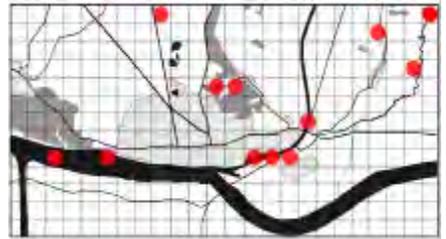
Acer pseudo-platanus L.
Berg-Ahorn (1921; 221/2) RL: -



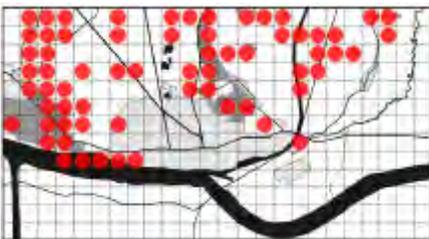
Achillea millefolium L.
Schaf-Garbe (2751f; 69/2) RL: -



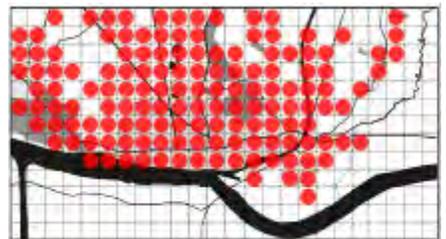
Achillea ptarmica L.
Sumpf-Garbe (2745; 69/3) RL: -



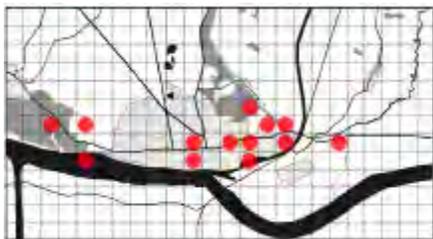
Acorus calamus L.
Indischer Kalmus (3204; 385/1) RL: -



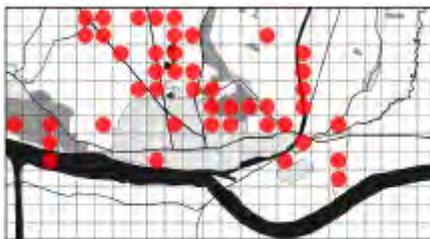
Adoxa moschatellina L.
Europäisches Moschuskraut (2600; 379/1) RL: -



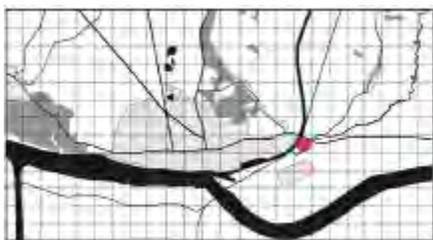
Aegopodium podagraria L.
Gewöhnlicher Giersch (2025; 49/1) RL: -



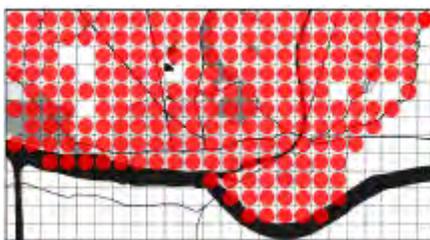
Aethusa cynapium L.
Gewöhnliche Hundspetersilie (2039f; 47/3) RL: -



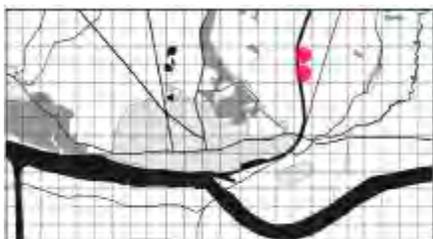
Agrimonia eupatoria L.
Kleiner Odermennig (1076; 141/3) RL: -



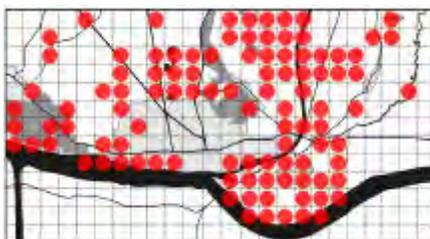
Agrimonia procera Wallr.
Großer Odermennig (1077; -) RL: -



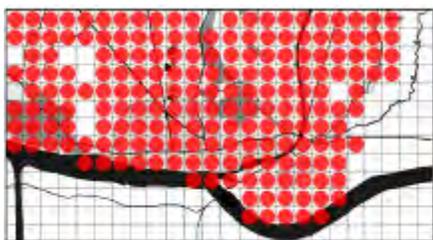
Agropyron repens (L.) PB.
Kriech-Quecke (3703; G) RL: -



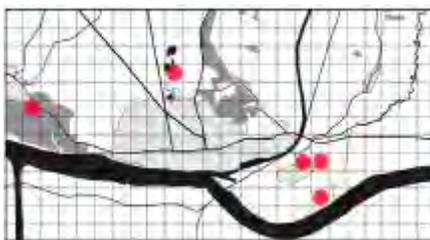
Agrostis canina L.
Sumpf-Straußgras (3535; G) RL: -



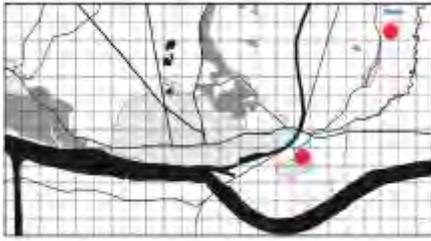
Agrostis stolonifera L. var. *stolonifera*
Weißes Straußgras (3542; G) RL: -



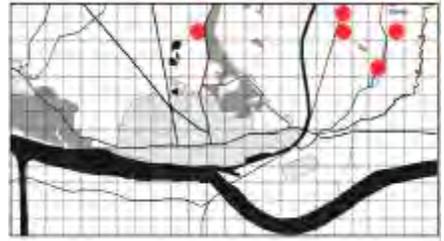
Agrostis tenuis Sibth.
Rotes Straußgras (3540; G) RL: -



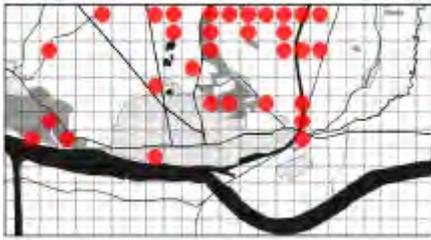
Aira caryophylla L.
Nelken-Haferschmiele (3526; G) RL: 3



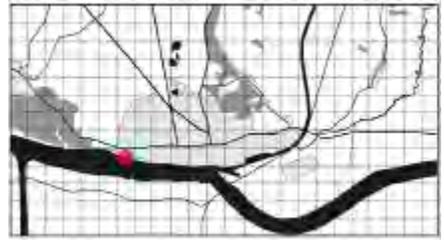
Aira praecox L.
Frühe Haferschmiele (3527; G) RL: -



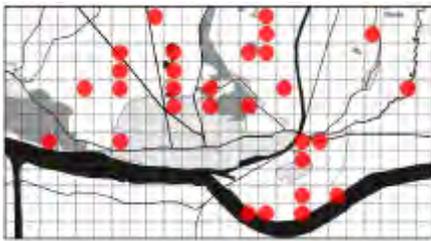
Ajuga genevensis L.
Genfer Günsel (2208; 329/4) RL: 2



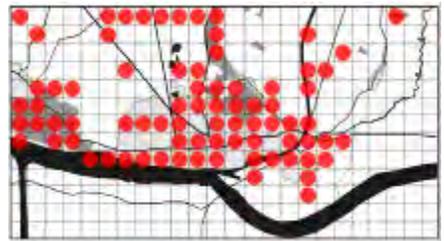
Ajuga reptans L.
Kriechender Günsel (2207; 329/5) RL: -



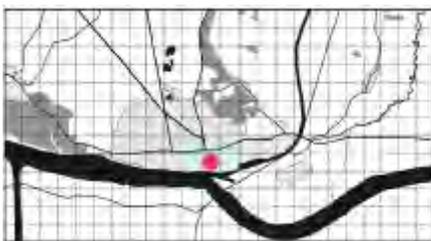
Alisma lanceolatum With. *
Lanzettblättriger Froschlöffel (3147; -) RL: 1



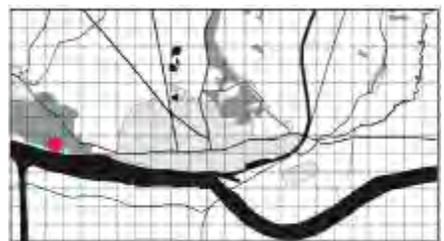
Alisma plantago-aquatica L.
Gewöhnlicher Froschlöffel (3145; 283/2) RL: -



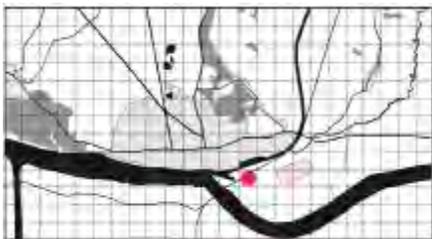
Alliaria petiolata (MB.) Cavara & Grande
Gewöhnliche Knoblauchsrauke (766; 37/4) RL: -



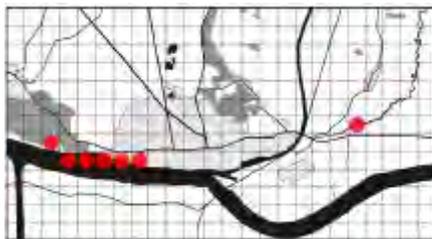
Allium carinatum L.
Gekielter Lauch (3757f; -) RL: 1



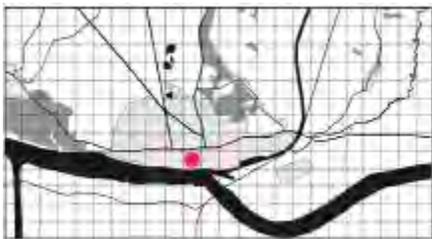
Allium oleraceum L.
Kohl-Lauch (3756; -) RL: -



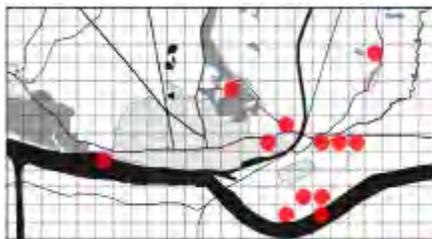
Allium schoenoprasum L.
Schnitt-Lauch (3754; -) RL: 1



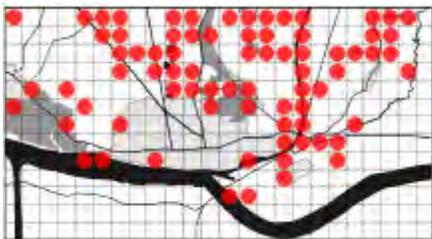
Allium scorodoprasum L.
Schlangen-Lauch (3759f; -) RL: 3



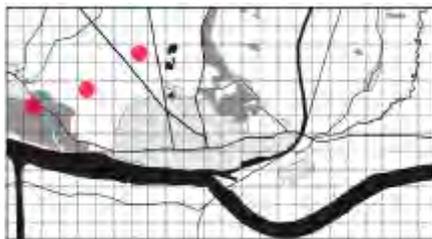
Allium ursinum L. *
Bär-Lauch (3764; 90/5) RL: 4



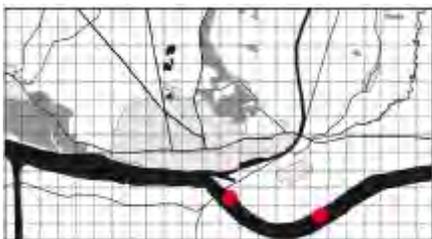
Allium vineale L.
Weinberg-Lauch (3762; 234/2) RL: 3



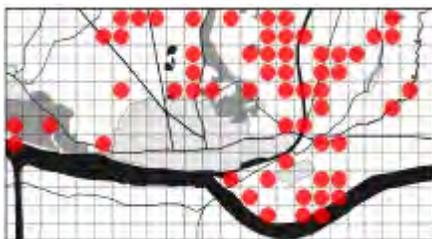
Alnus glutinosa (L.) Gaertn.
Schwarz-Erle (343; -) RL: -



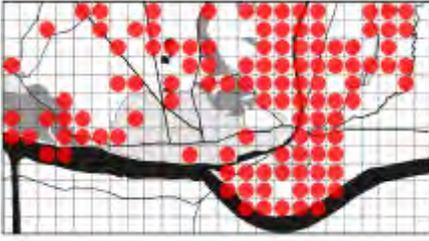
Alnus incana (L.) Moench
Grau-Erle (344; -) RL: -



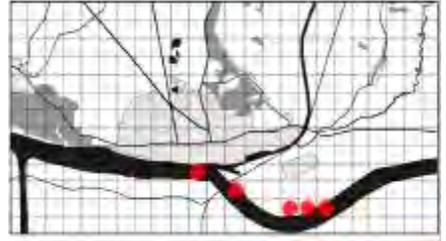
Alopecurus aequalis Sobo
Rotgelbes Fuchsschwanzgras (3488; G) RL: 3



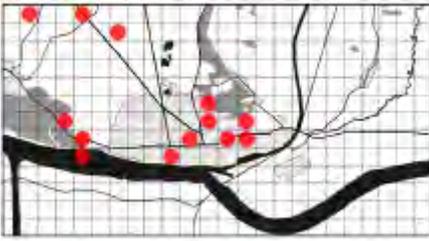
Alopecurus geniculatus L.
Knick-Fuchsschwanzgras (3487; G) RL: -



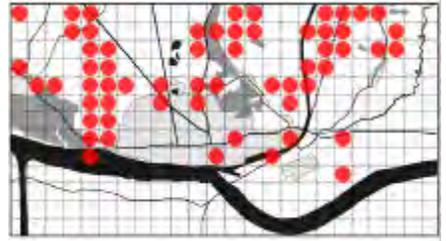
Alopecurus pratensis L.
Wiesen-Fuchsschwanzgras (3483f; G) RL: -



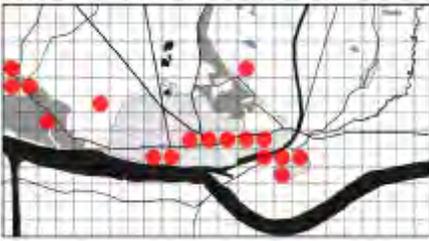
Amaranthus lividus L.
Aufsteigender Fuchsschwanz (419f; -) RL: -



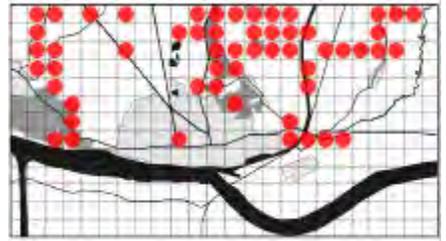
Anagallis arvensis L.
Acker-Gauchheil (972; 232/2) RL: -



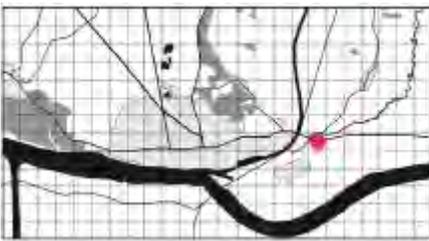
Anchusa arvensis (L.) MB. ssp. *arvensis*
Gewöhnlicher Acker-Krummhals (2194; 304/4) RL: -



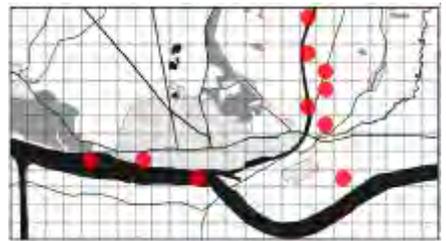
Anchusa officinalis L.
Gewöhnliche Ochsenzunge (2196; 304/5) RL: -



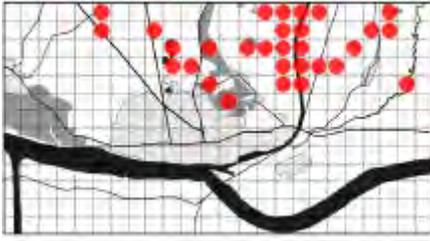
Anemone nemorosa L.
Busch-Windröschen (168; 90/3) RL: -



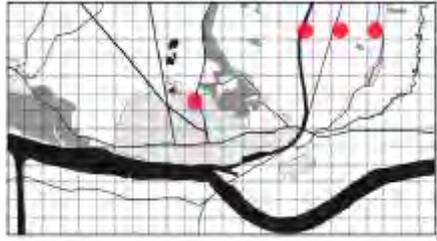
Anemone ranunculoides L.*
Gelbes Windröschen (166; 184/1) RL: -



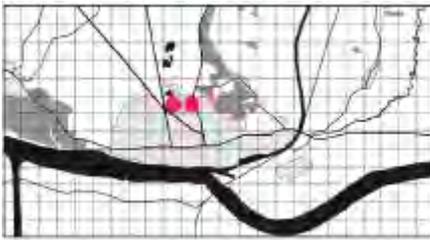
Angelica archangelica L.
Arznei-Engelwurz (2052f; 378/3) RL: -



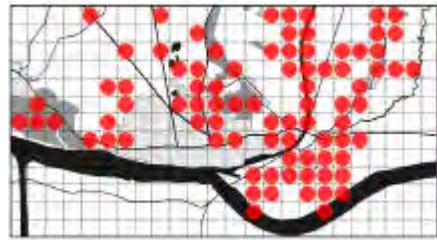
Angelica sylvestris L.
Wald-Engelwurz (2050f; 88/6) RL: -



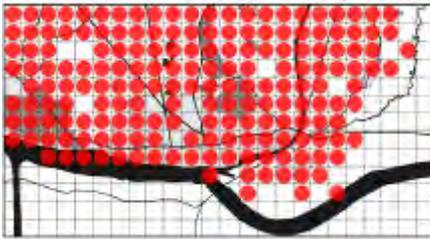
Anthemis arvensis L.
Acker-Hundskamille (2743; 50/5) RL: -



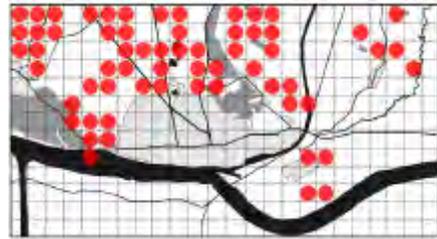
Anthemis tinctoria L.
Färber-Hundskamille (2739; -) RL: 2



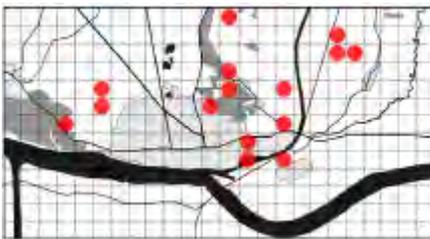
Anthoxanthum odoratum L.
Gewöhnliches Ruchgras (3474; G) RL: -



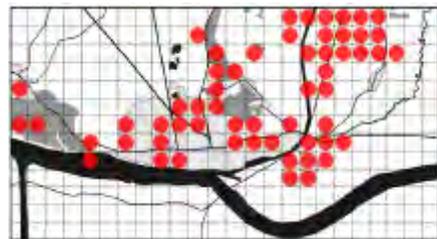
Anthriscus sylvestris (L.) Hoffm. ssp. *sylvestris*
Gewöhnlicher Wiesen-Kerbel (1986; 62/4) RL: -



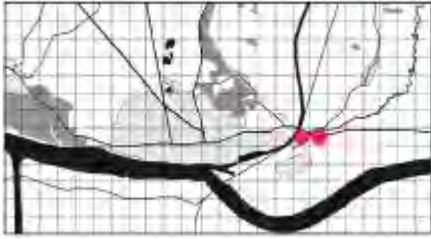
Apera spica-venti (L.) P.B.
Acker-Windhalm (3532; G) RL: -



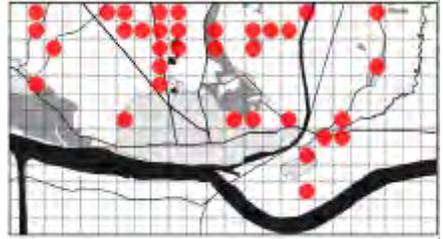
Aphanes arvensis L.
Gewöhnlicher Ackerfrauenmantel (1183; 366/1) RL: -



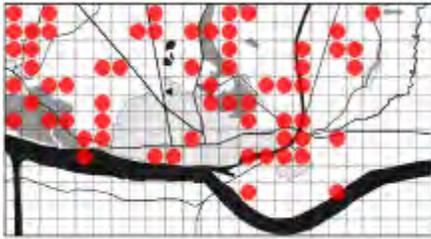
Arabidopsis thaliana (L.) Heynh.
Acker-Schmalwand (777; -) RL: -



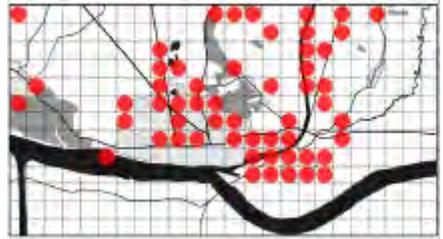
Arabis glabra (L.) Bernh.
KahlesTurmkraut (826; 72/6) RL: 3



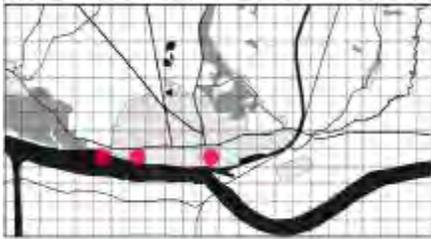
Arctium lappa L.
Große Klette (2836; 236/2) RL: -



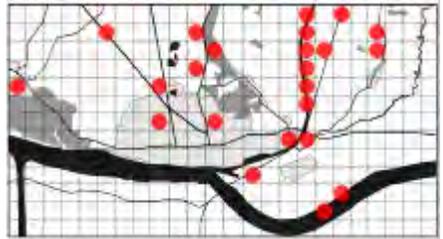
Arctium minus Bernh. s. str.
Kleine Klette (2838; 236/3) RL: -



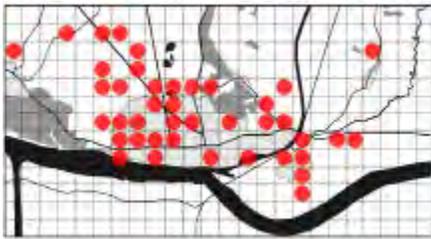
Arenaria serpyllifolia L. ssp. *serpyllifolia*
Thymianblättriges Sandkraut (448; 42/1) RL: -



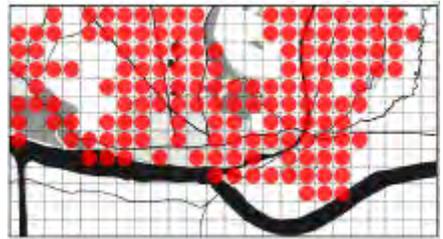
Aristolochia clematidis L.
Gewöhnliche Osterluzei (119; 150/6) RL: 4



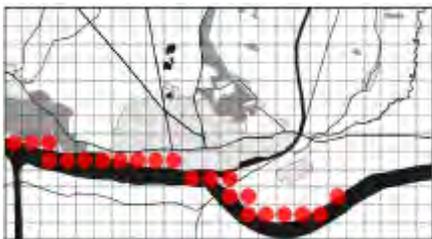
Armeria elongata (Hoffm.) Koch
Sand-Grasnelke (625; 342/6) RL: 3



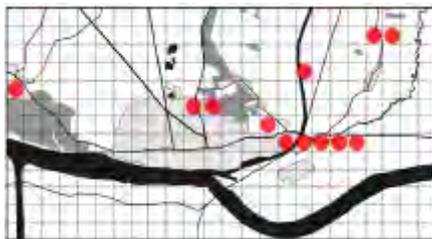
Armoracia rusticana G., M. & Sch.
Gewöhnlicher Meerrettich (821; -) RL: -



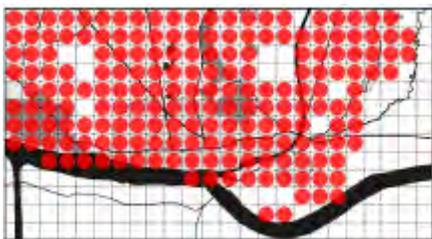
Arrhenatherum elatius (L.) J. & K. Presl
Gewöhnlicher Glatthafer (3501f; G) RL: -



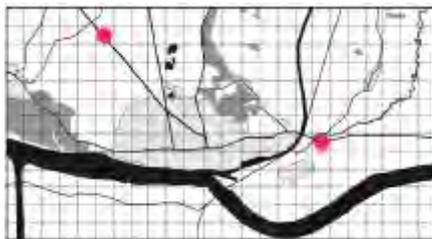
Artemisia annua L.
Einjähriger Beifuß (2782; -) RL: -



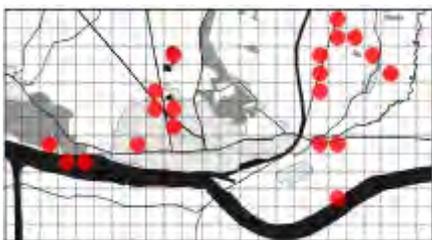
Artemisia campestris L. ssp. *campestris*
Gewöhnlicher Feld-Beifuß (2788; -) RL: -



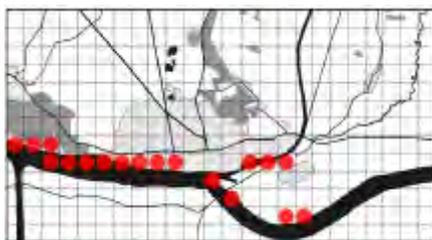
Artemisia vulgaris L.
Gewöhnlicher Beifuß (2777; 196/6) RL: -



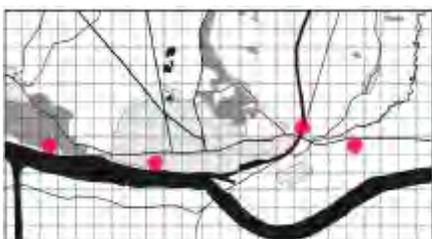
Arum maculatum L.*
Gefleckter Aronstab (3206; 374/6) RL: -



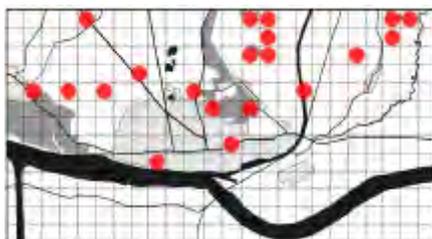
Asparagus officinalis L.
Gemüse-Spargel (3735; -) RL: -



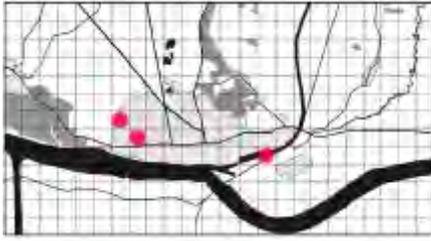
Aster x salignus Willd.
Weidenblättrige Aster (2714; -) RL: -



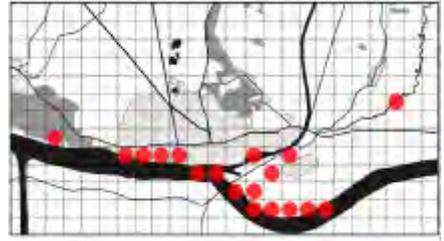
Astragalus glycyphyllos L.
Süße Bärenschole (1688; 200/1) RL: -



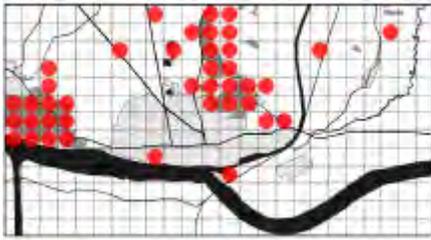
Athyrium filix-femina (L.) Roth.
Wald-Frauenfarn (82; -) RL: -



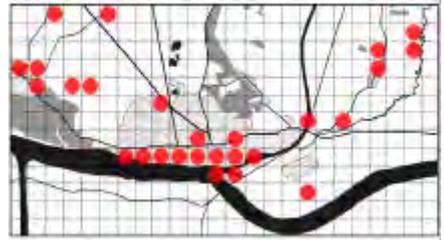
Atriplex patula L. *
Spreizende Melde (383; 368/4) RL: -



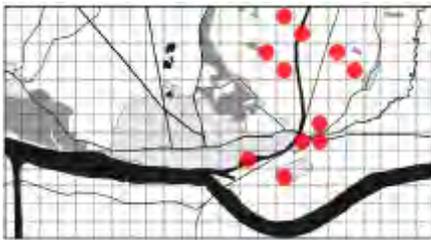
Atriplex triangularis Willd.
Spieß-Melde (386; 368/5) RL: -



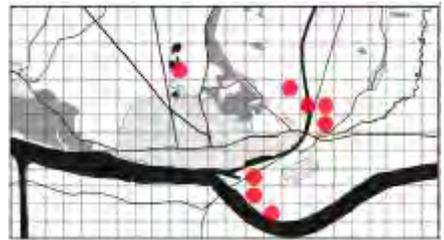
Avenella flexuosa (L.) Parl.
Draht-Schmiele (3524; G) RL: -



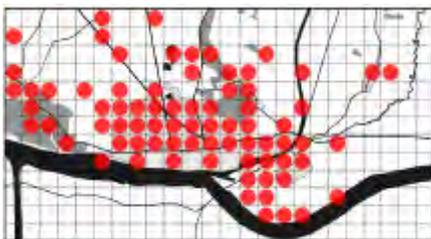
Ballota nigra L.
Gewöhnliche Schwarznessel (2251f; 238/6) RL: 2



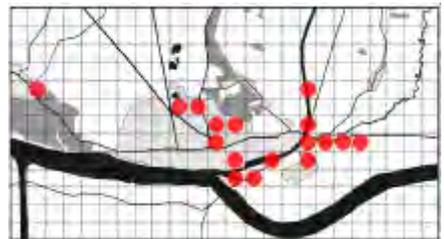
Barbarea stricta Andr. ex Bess.
Steifes Barbarakraut (812; -) RL: 3



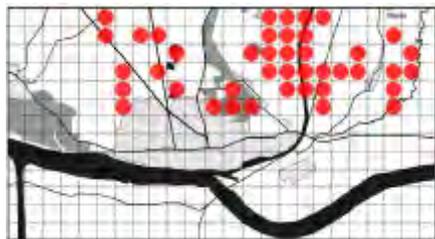
Barbarea vulgaris R. Br.
Echtes Barbarakraut (809f; 206/3) RL: -



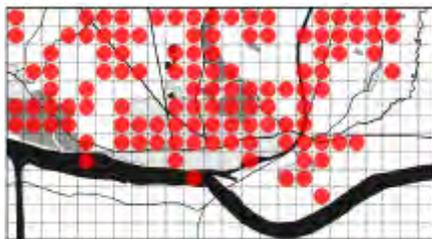
Bellis perennis L.
Gewöhnliches Gänseblümchen (2710; 66/6) RL: -



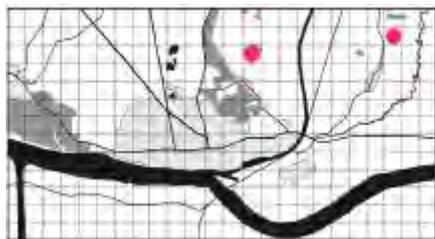
Berteroa incana (L.) DC.
Gewöhnliche Graukresse (849; -) RL: -



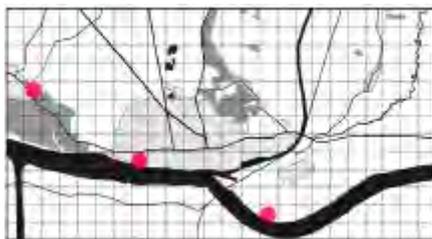
Berula erecta (Huds.) Coville
Aufrechte Berle (2026; -) RL: -



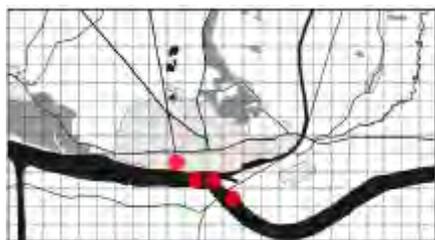
Betula pendula Roth
Hänge-Birke (345; -) RL: -



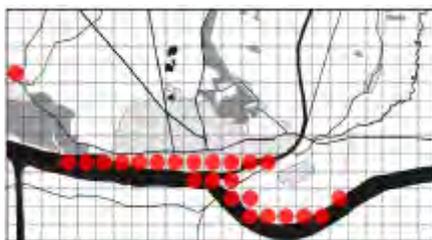
Betula pubescens Ehrh.
Moor-Birke (346f; -) RL: -



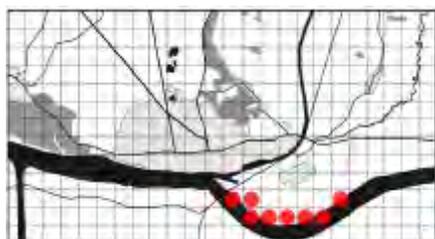
Bidens cernua L.
Nickender Zweizahn (2693; -) RL: -



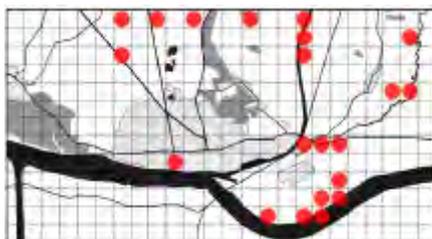
Bidens connata Mühlenb. ex Willd.
Verwachsenblättriger Zweizahn (2692; -) RL: 4



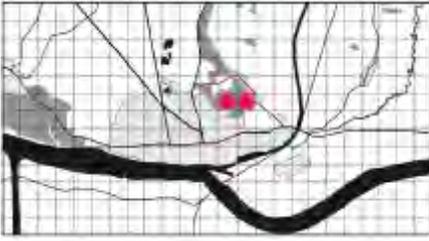
Bidens frondosa L.
Schwarzfrüchtiger Zweizahn (2690; -) RL: -



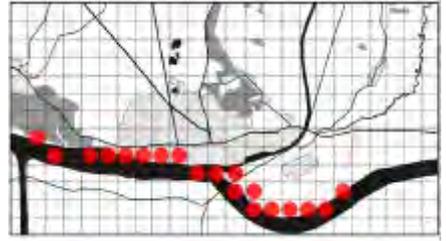
Bidens radiata Thuill.
Strahliger Zweizahn (2691; -) RL: -



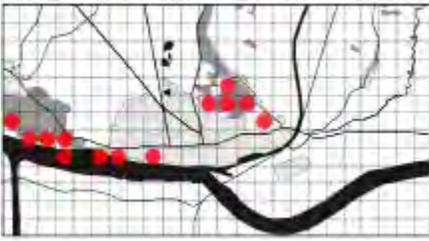
Bidens tripartita L.
Dreiteiliger Zweizahn (2689; 214/6) RL: -



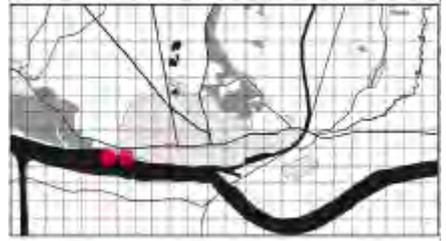
Blechnum spicant (L.) Roth
Gewöhnlicher Rippenfarn (98; -) RL: 3



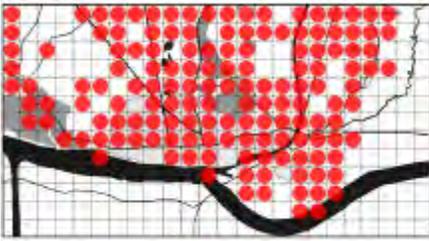
Bolboschoenus maritimus (L.) Palla
Gewöhnliche Strandsimse (3290; -) RL: -



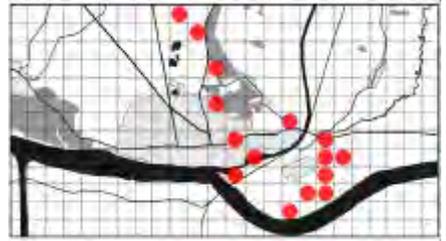
Brachypodium sylvaticum (Huds.) PB.
Wald-Zwenke (3697; G) RL: -



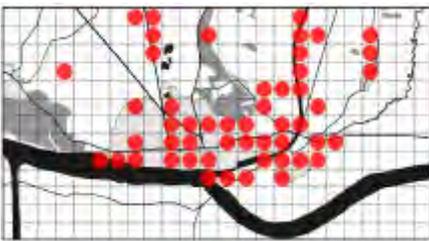
Brassica nigra (L.) Koch
Schwarzer Senf (912; -) RL: 4



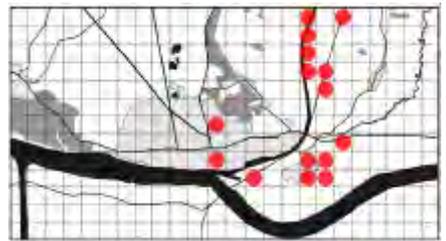
Bromus hordeaceus L.
Weiche Trespse (3686f; G) RL: -



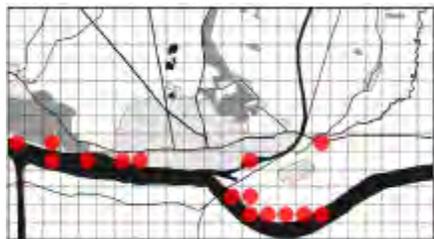
Bromus inermis Leys.
Wehrlose Trespse (3677; G) RL: -



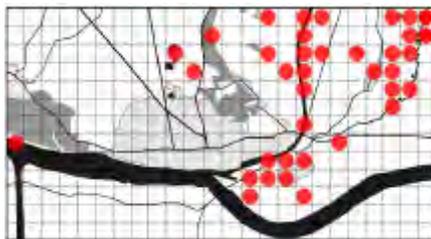
Bromus sterilis L.
Taubse Trespse (3678; G) RL: -



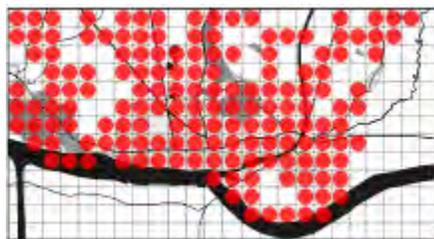
Bromus tectorum L.
Dach-Trespse (3679; G) RL: 3



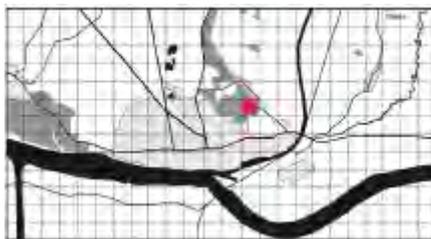
Butomus umbellatus L.
Doldige Schwänenblume (3144; 288/3) RL: -



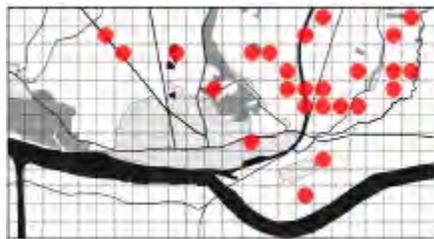
Calamagrostis canescens (Web.) Roth emend. Druce
Sumpf-Reitgras (3550f; G) RL: -



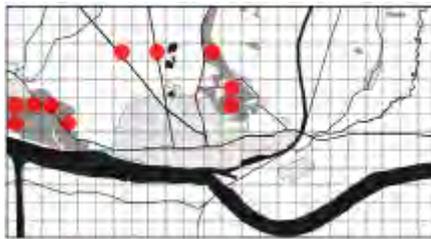
Calamagrostis epigeios (L.) Roth
Land-Reitgras (3554; G) RL: -



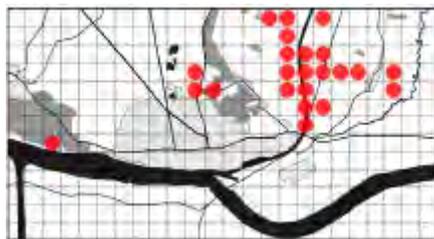
Calla palustris L.
Sumpf-Schlangenwurz (3205; 100/3) RL: 3



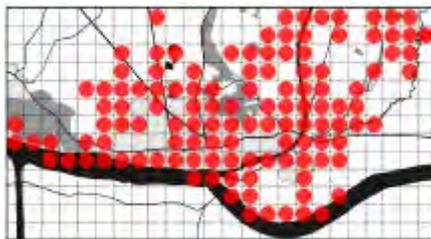
*Callitriche spec.**
Wasserstern (2317f; -) RL: 1-3



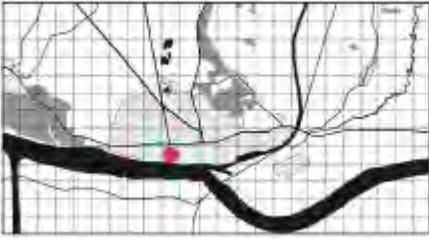
Calluna vulgaris (L.) Hull.
Gewöhnliches Heidekraut (952; 300/4) RL: -



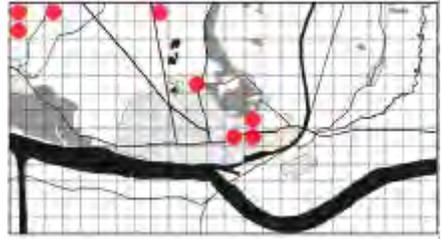
Caltha palustris L.
Sumpf-Dotterblume (128; 182/5) RL: -



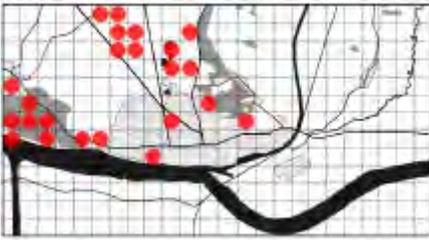
Calystegia sepium (L.) R. Br.
Gewöhnliche Zaunwinde (2131; 86/1) RL: -



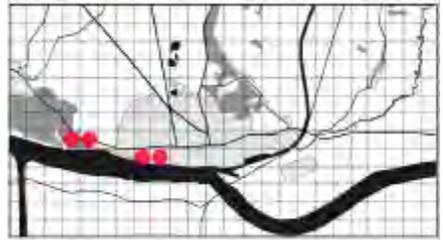
Campanula patula L.
Wiesen-Glockenblume (2541; 342/2) RL: 3



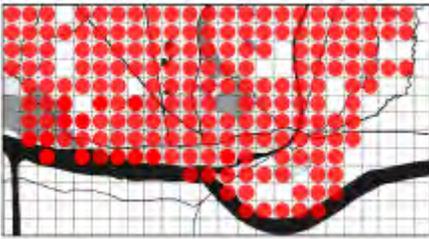
Campanula rapunculoides L.
Acker-Glockenblume (2543; 334/3) RL: -



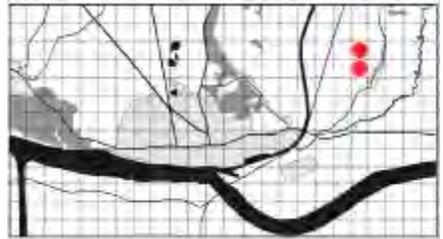
Campanula rotundifolia L.
Rundblättrige Glockenblume (2537; 324/1) RL: -



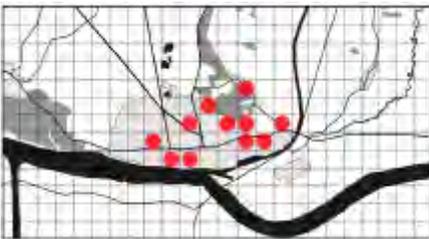
Campanula trachelium L.
Nesselblättrige Glockenblume (2545; 324/3) RL: -



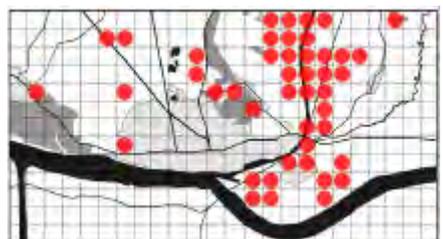
Capsella bursa-pastoris (L.) Med.
Gewöhnliches Hirtentäschel (870; 34/1) RL: -



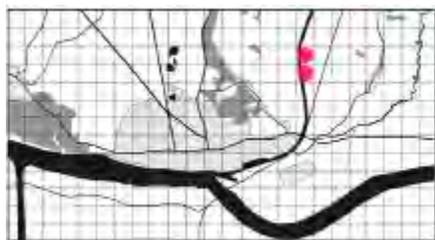
Cardamine amara L.
Bitteres Schaumkraut (798; 72/4) RL: -



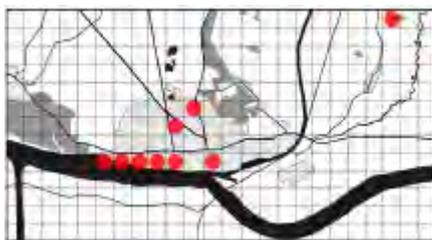
Cardamine hirsuta L. *
Behaartes Schaumkraut (804; -) RL: -



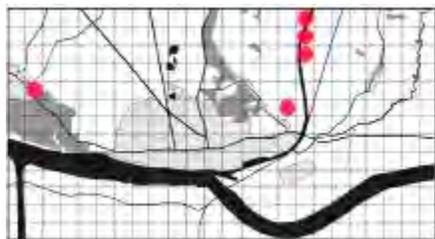
Cardamine pratensis L.
Wiesen-Schaumkraut (799; 54/3) RL: -



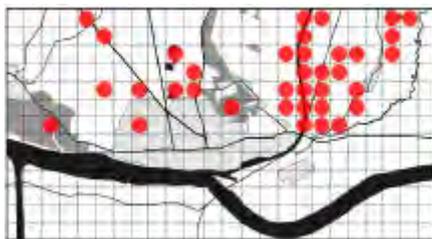
Cardaria draba (L.) Desv.
Gewöhnliche Pfeilkresse (897; 36/3) RL: 3



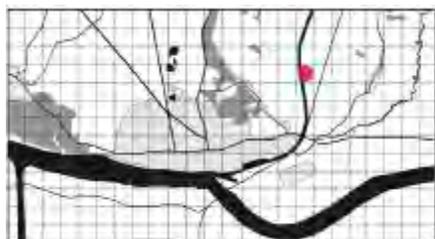
Carduus crispus L.
Krause Distel (2848f; -) RL: -



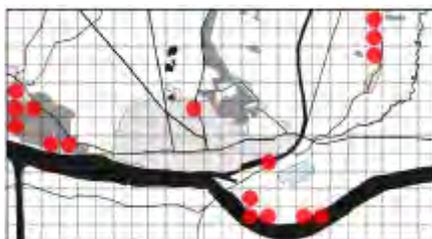
Carduus nutans L.
Nickende Distel (2843f; 234/6) RL: 3



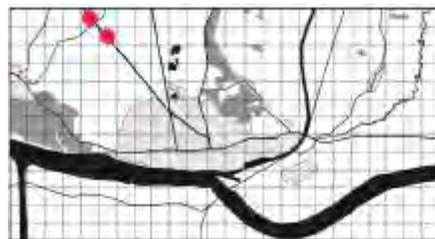
Carex acutiformis Ehrh.
Sumpf-Segge (3407; -) RL: -



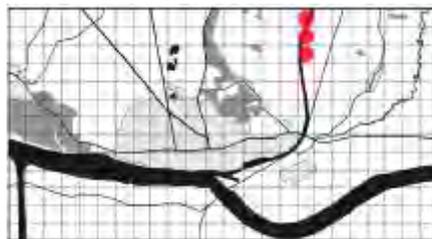
Carex appropinquata Schum.
Schwarzkopf-Segge (3341; -) RL: 2



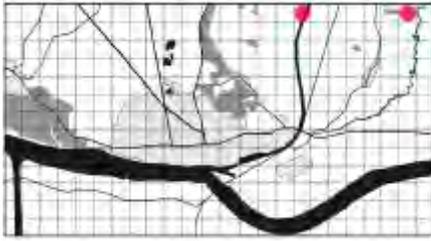
Carex arenaria L.
Sand-Segge (3333; -) RL: -



Carex brizoides L.
Zittergras-Segge (3336; -) RL: 1

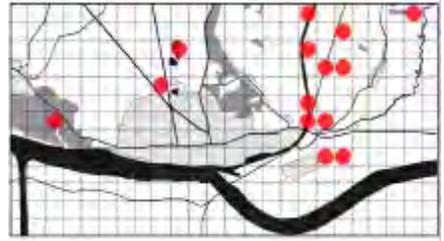


Carex canescens L.
Graue Segge (3356; -) RL: -



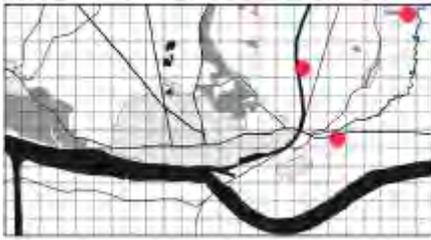
Carex cespitosa L.
Rasen-Segge (3363; -)

RL: 2



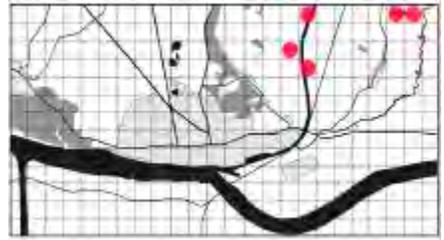
Carex disticha Huds.
Zweizeilige Segge (3339; -)

RL: -



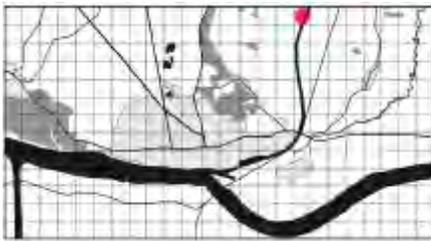
Carex elata All.
Steife Segge (3362f; -)

RL: -



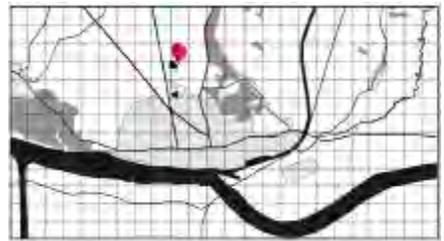
Carex elongata L.
Walzen-Segge (3355; -)

RL: -



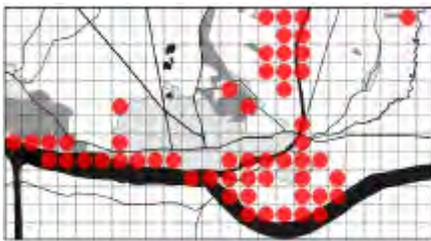
Carex x elytroides Fr.*
Bastard-Schlank-Segge (3365; -)

RL: -



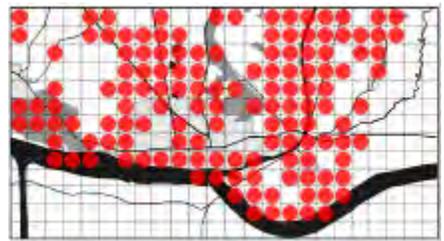
Carex flacca Schreb.
Blaugrüne Segge (3401; -)

RL: -



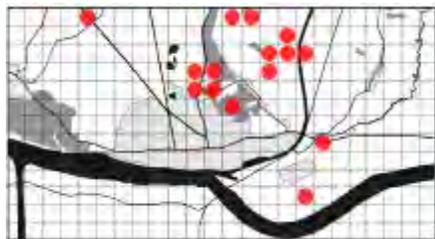
Carex gracilis Curt.
Schlank-Segge (3368; -)

RL: -

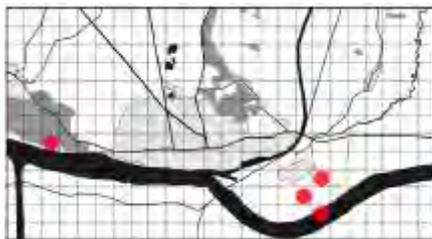


Carex hirta L.
Behaarte Segge (3404; -)

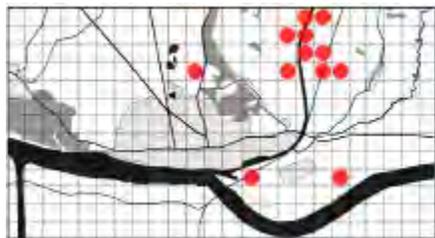
RL: -



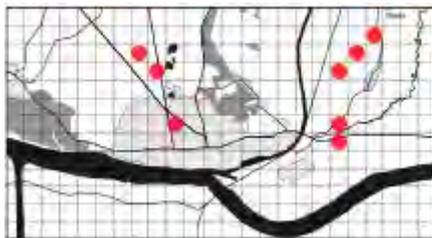
Carex leporina L.
Hasenfuß-Segge (3352; -) RL: -



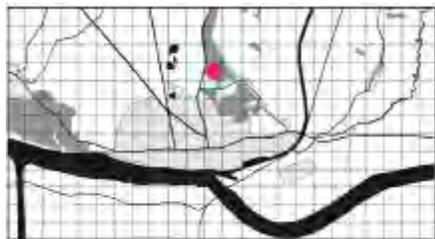
Carex ligerica J. Gay
Französische Segge (3334; -) RL: 2



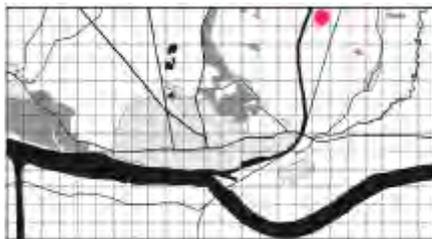
Carex nigra (L.) Reichard
Wiesen-Segge (3364; -) RL: -



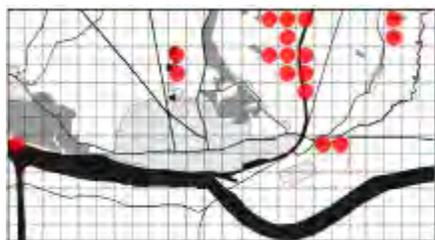
Carex pairae F. W. Schultz
Pairas Segge (3350; -) RL: -



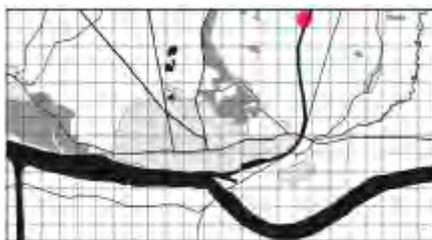
Carex pallescens L.
Bleiche Segge (3431; -) RL: -



Carex panicea L.
Hirse-Segge (3402; -) RL: 3



Carex paniculata L.
Rispen-Segge (3340; -) RL: -

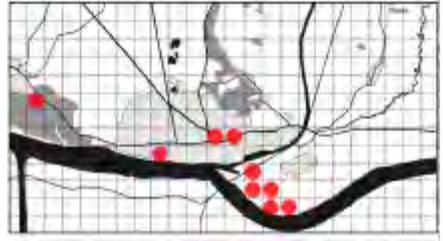


Carex x peraffinis Appel
Bastard-Rasen-Segge (3367; -) RL: -



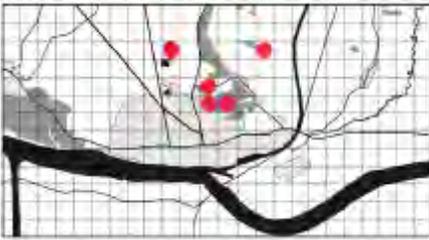
Carex pilulifera L.
Pillen-Segge (3384; -)

RL: -



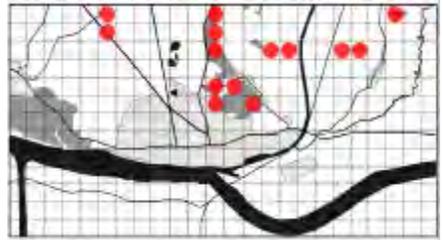
Carex praecox Schreb.
Frühe Segge (3337f;-)

RL: 2



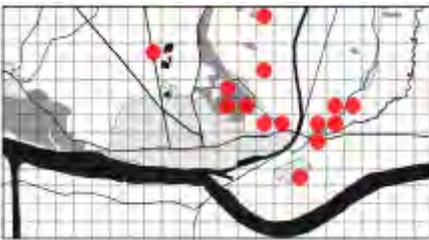
Carex pseudocyperus L.
Scheinzypergras-Segge (3411; -)

RL: -



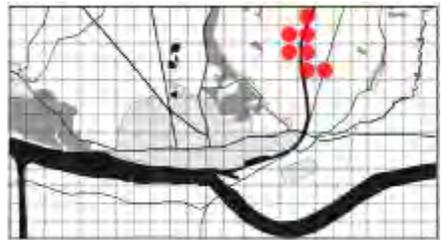
Carex remota L.
Winkel-Segge (3351; -)

RL: -



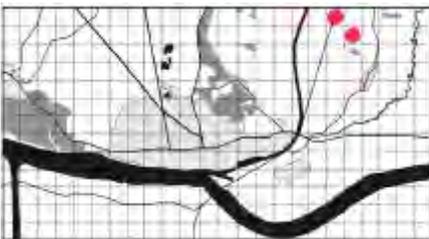
Carex riparia Curt.
Ufer-Segge (3409; -)

RL: -



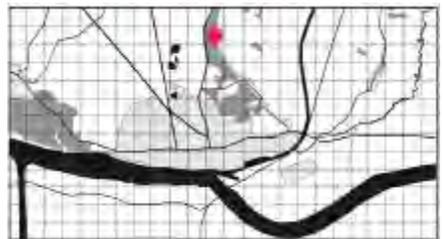
Carex rostrata Stokes ex With.
Schnabel-Segge (3412; -)

RL: -



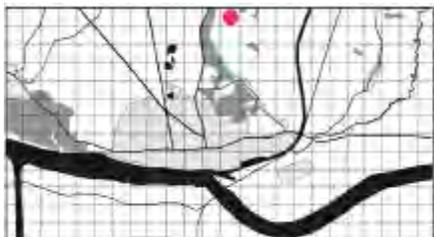
Carex spicata Huds.
Korkfrüchtige Segge (3346; -)

RL: 3

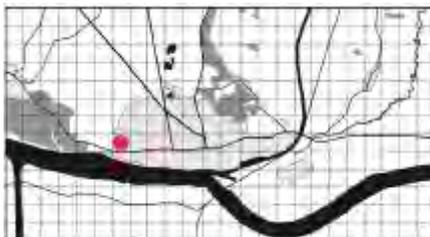


Carex sylvatica Huds.
Wald-Segge (3416; -)

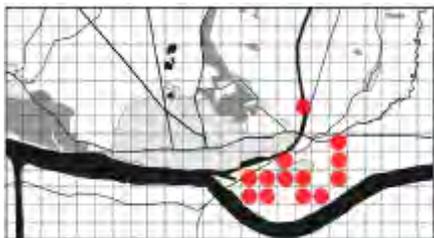
RL: -



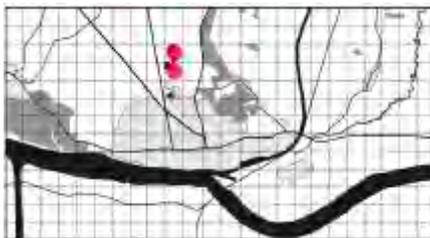
Carex tumidicarpa Anderss.
Grünliche Gelb-Segge (3439; -) RL: 3



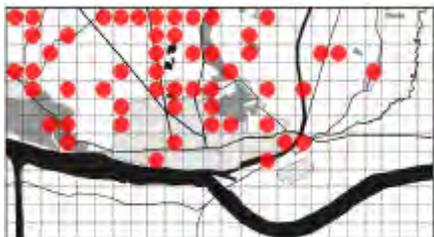
Carex vesicaria L.
Blasen-Segge (3414; -) RL: -



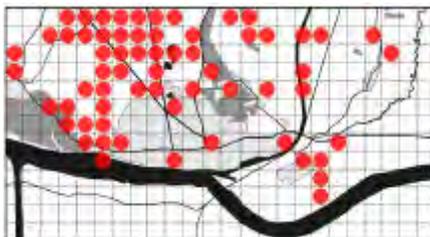
Carex vulpina L.
Fuchs-Segge (3343; -) RL: 3



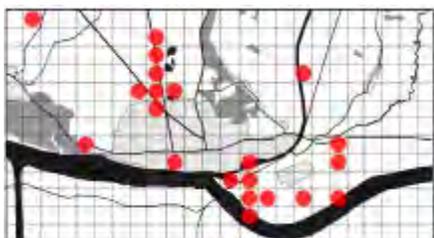
Carlina vulgaris L.
Gewöhnliche Golddistel (2829; -) RL: 3



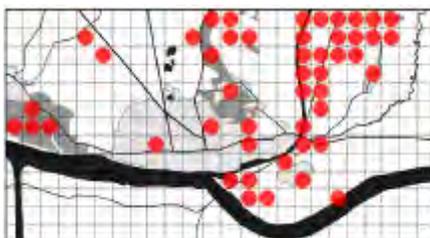
Carpinus betulus L.
Gewöhnliche Hainbuche (351; -) RL: -



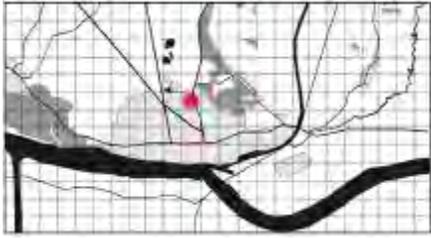
Centaurea cyanus L.
Blaue Kornblume (2874; 304/7) RL: -



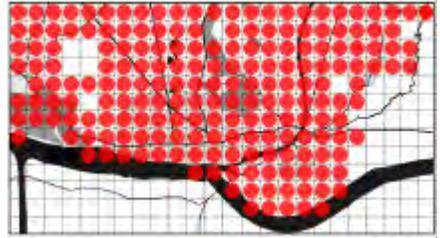
Centaurea jacea L.
Wiesen-Flockenblume (2881f; 252/1) RL: -



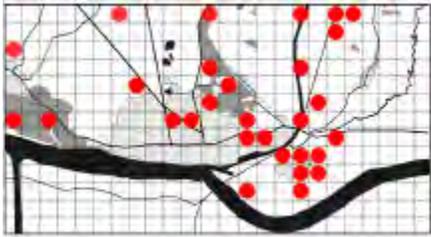
Cerastium arvense L.
Acker-Hornkraut (474f; 58/1) RL: -



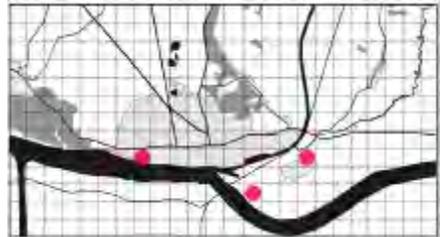
Cerastium glomeratum Thuill. *
Knäueliges Hornkraut (459; -) RL: -



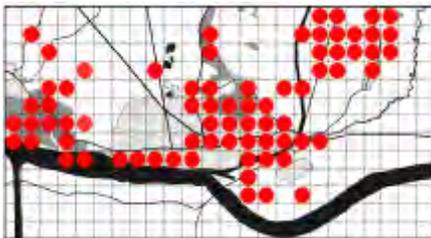
Cerastium holosteoides Fries emend. Hyl
Gewöhnliches Hornkraut (466; 40/6) RL: -



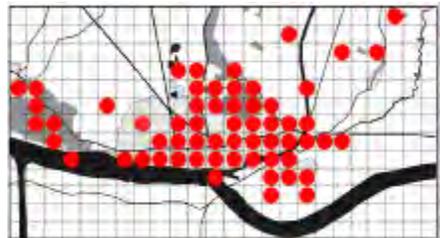
Cerastium semidecandrum L.
Sand-Hornkraut (462; 56/6) RL: -



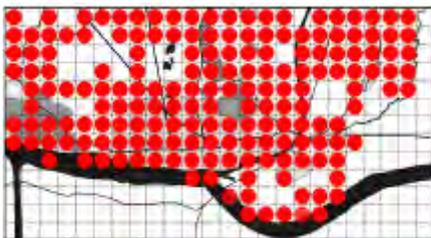
Ceratophyllum demersum L.
Rauhes Hornblatt (125f; 386/4) RL: -



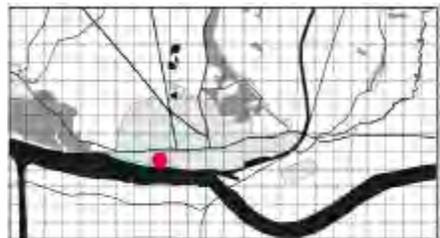
Chaerophyllum temulum L.
Tamel-Kälberkropf (1981; 88/1) RL: -



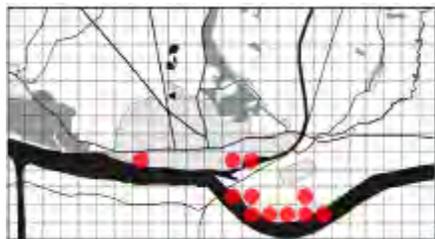
Chelidonium majus L.
Großes Schöllkraut (290; 180/3) RL: -



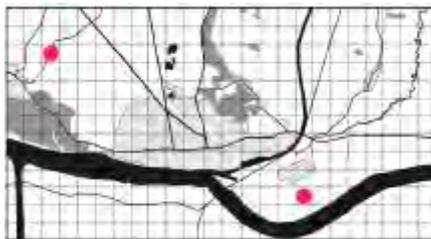
Chenopodium album L.
Weißer Gänsefuß (371f; 368/3) RL: -



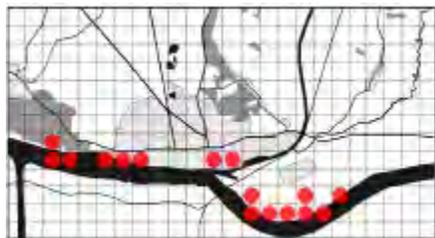
Chenopodium bonus-henricus L.
Guter Heinrich (360; 368/2) RL: 3



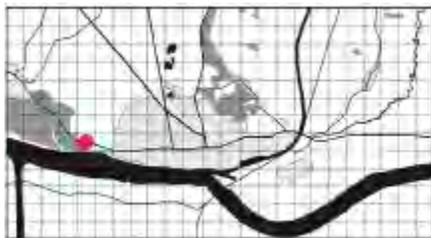
Chenopodium glaucum L.
Graugrüner Gänsefuß (365; -) RL: -



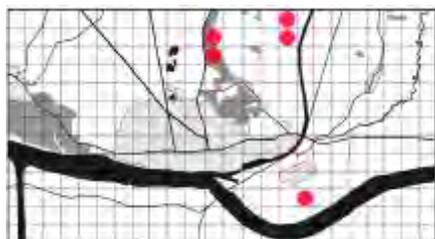
Chenopodium polyspermum L.
Vielsamiger Gänsefuß (362; -) RL: -



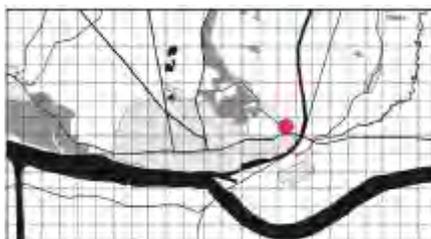
Chenopodium rubrum L.
Roter Gänsefuß (366; -) RL: -



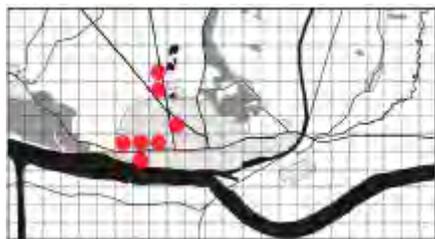
Chondrilla juncea L.
Großer Knorpellattich (2924; -) RL: 1



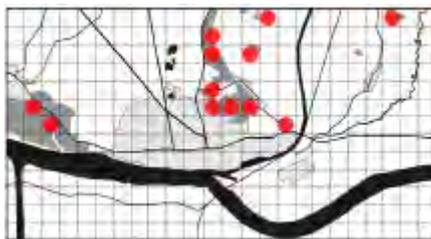
Chrysosplenium alternifolium L.
Wechselblättriges Milzkraut (1061; 206/1) RL: -



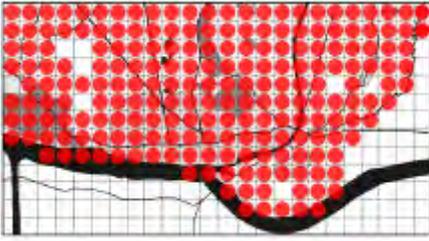
Chrysosplenium oppositifolium L.
Gegenblättriges Milzkraut (1062; -) RL: -



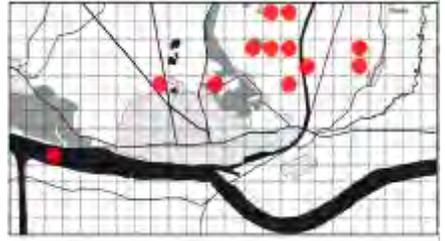
Cichorium intybus L.
Gewöhnliche Wegwarte (2889; 306/1) RL: -



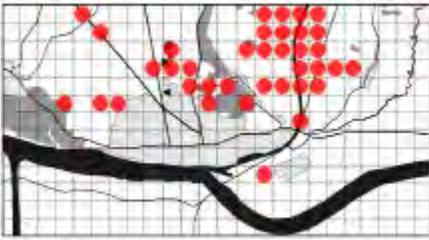
Circaea lutetiana L.
Gewöhnliches Hexenkraut (1838; 262/4) RL: -



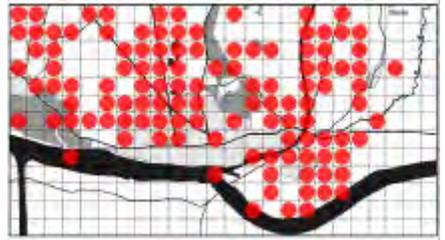
Cirsium arvense (L.) Scop.
Acker-Kratzdistel (2852; 336/1) RL: -



Cirsium oleraceum (L.) Scop.
Kohl-Kratzdistel (2853; 170/5) RL: -



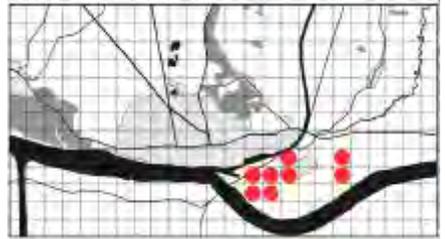
Cirsium palustre (L.) Scop.
Sumpf-Kratzdistel (2859; 288/6) RL: -



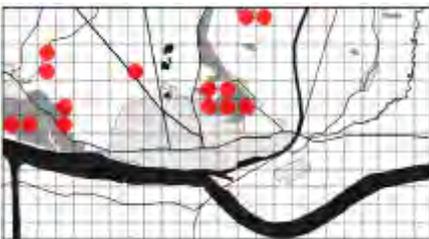
Cirsium vulgare (Savi) Ten.
Gewöhnliche Kratzdistel (2856; 234/5) RL: -



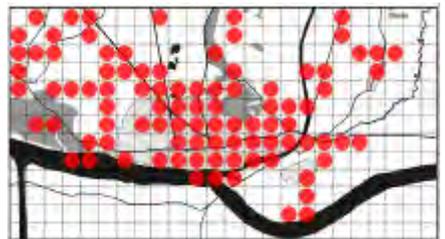
Clematis vitalba L.
Gewöhnliche Waldrebe (182; 114/2) RL: -



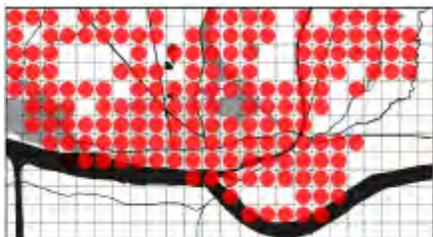
Cnidium dubium (Schkuhr) Thell.
Sumpf-Brenndolde (2044; -) RL: 1



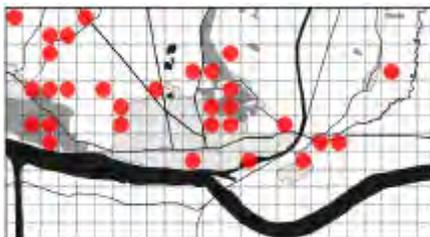
Convallaria majalis L.
Gewöhnliches Maiglöckchen (3734; 90/6) RL: -



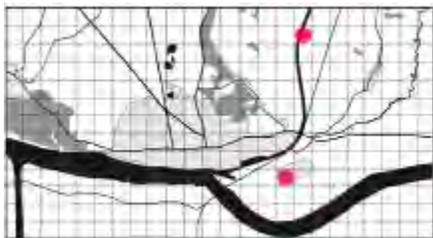
Convolvulus arvensis L.
Acker-Winde (2135; 230/2) RL: -



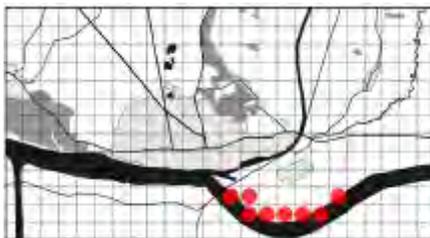
Conyza canadensis (L.) Cronq.
Kanadisches Berufkraut (2736; 94/5) RL: -



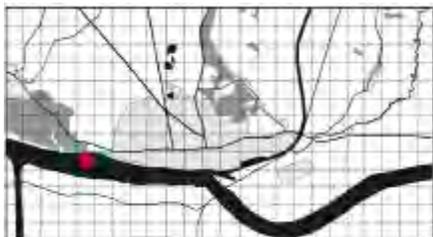
Cornus sanguinea L.
Blutroter Hartriegel (1843f; 114/4) RL: -



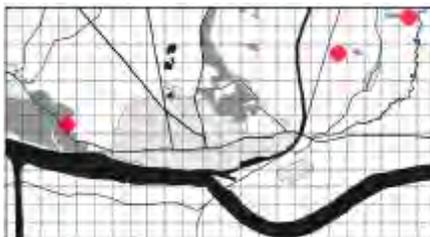
Coronilla varia L.
Bunte Kronwicke (1703; 278/1) RL: 4



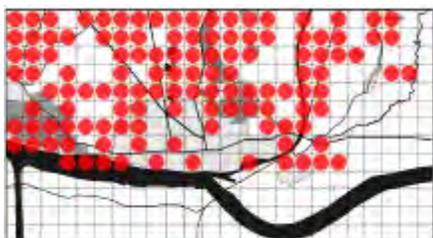
Corrigiola litoralis L.
Gewöhnlicher Hirschsprung (447; -) RL: 2



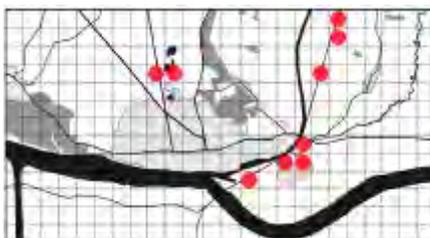
Corydalis cava (L.) Schweigg. & Koerte
Hohler Lerchensporn (302; 236/6) RL: -



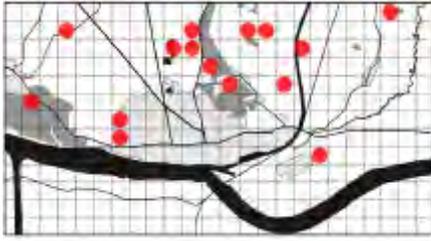
Corydalis claviculata (L.) DC
Rankender Lerchensporn (308; -) RL: 2



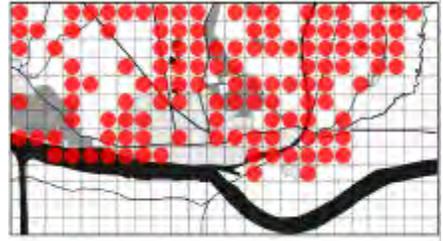
Corylus avellana L.
Gewöhnliche Hasel (352; -) RL: -



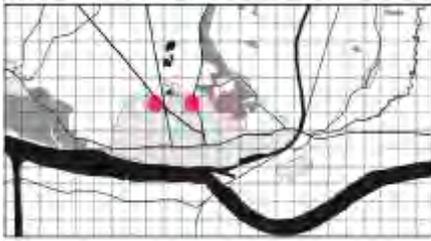
Corynephorus canescens (L.) PB.
Gewöhnliches Silbergras (3528; -) RL: -



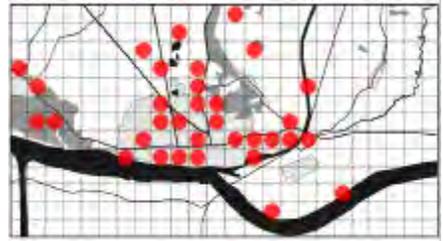
Crataegus laevigata agg.
Zweigrifflicher Weißdorn (1581f; 120/4) RL: -



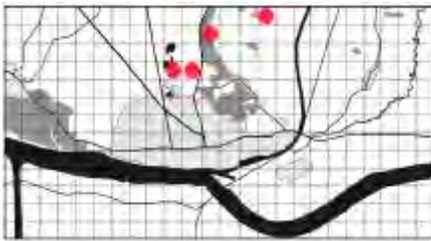
Crataegus monogyna Jacq.
Eingrifflicher Weißdorn (1586; 120/5) RL: -



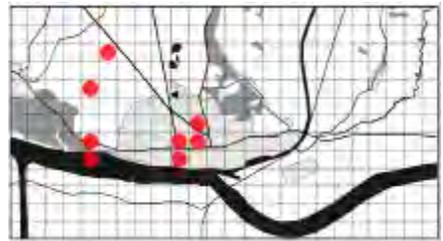
Crepis biennis L.
Wiesen-Pippau (2972; 168/2) RL: -



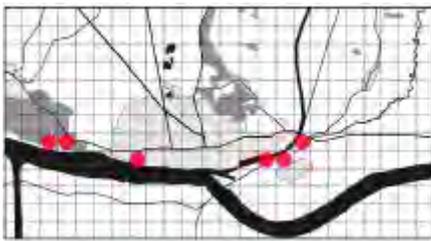
Crepis capillaris (L.) Wallr.
Kleinköpfiger Pippau (2971; 142/6) RL: -



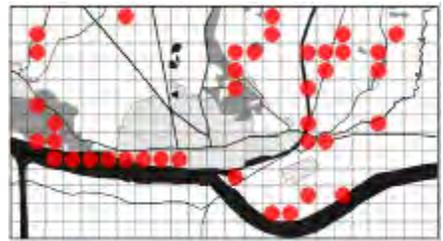
Crepis paludosa (L.) Moench
Sumpf-Pippau (2965; 168/3) RL: -



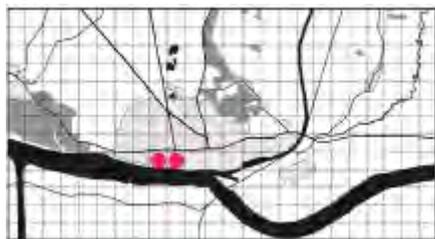
Crepis tectorum L.
Dach-Pippau (2970; -) RL:-



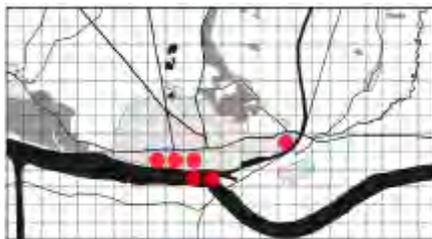
Cruciata laevipes Opiz
Gewöhnliches Kreuzlabkraut (2554; 180/2) RL: 1



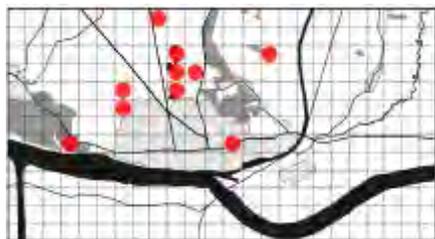
Cuscuta europaea L.
Nessel-Seide (2139f; -) RL: 3



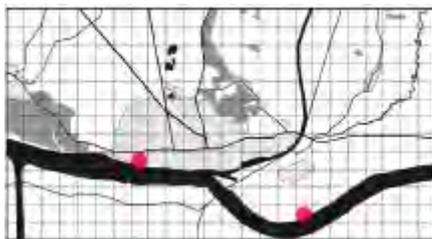
Cuscuta lupuliformis Krock.
Pappel-Seide (2136; -) RL: 1



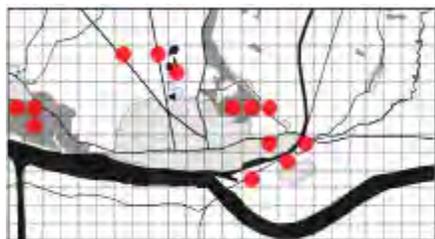
Cymbalaria muralis Gärtn., Mey. & Scherb.
Mauer-Zymbelkraut (2354; -) RL: 3



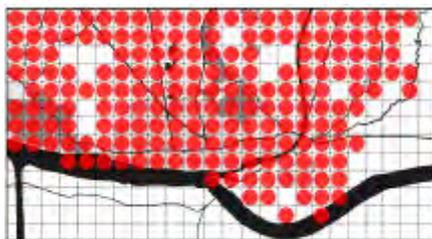
Cynosurus cristatus L.
Wiesen-Kammgras (3604; G) RL: -



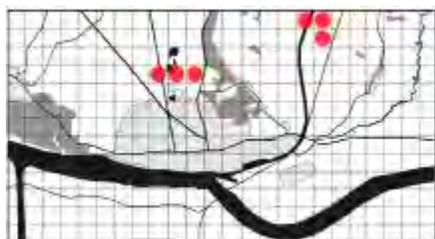
Cyperus fuscus L.
Braunes Zypergras (3269; -) RL: 1



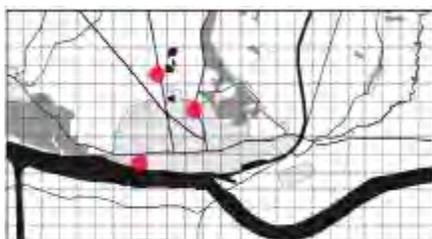
Cytisus scoparius (L.) Lk.
Gelber Besenginster (1620; 224/1) RL: -



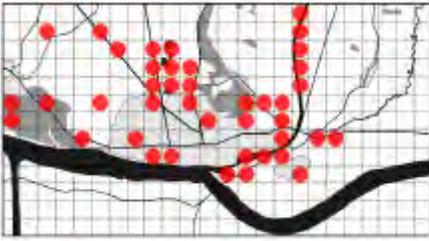
Dactylis glomerata L.
Wiesen-Knäuelgras (3602; G) RL: -



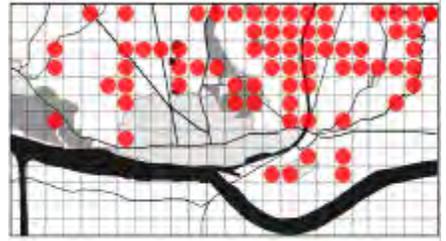
Dactylorhiza majalis (Rchb.) Hunt & Summerh.
Breitblättriges Knabenkraut (3898f; 292/1) RL: 3



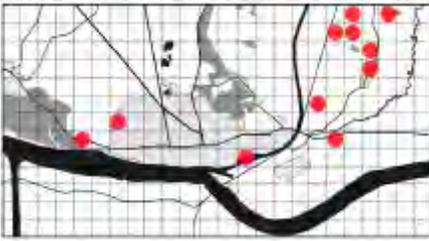
Danthonia decumbens (L.) DC.
Gewöhnlicher Dreizahn (3471f; G) RL: -



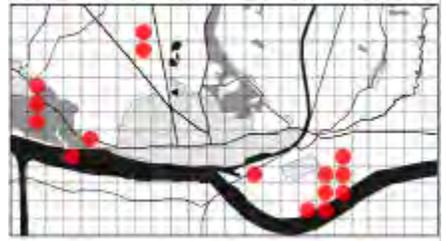
Daucus carota L.
Wilde Möhre (2075; 46/4) RL: -



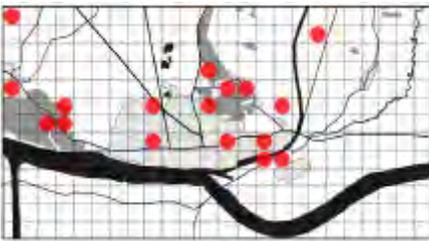
Deschampsia cespitosa (L.) PB.
Rasen-Schmiele (3519f; G) RL: -



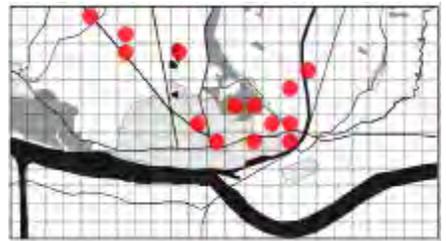
Descurainia sophia (L.) Webb ex Prantl
Gewöhnliche Besenrauke (776; 126/3) RL: -



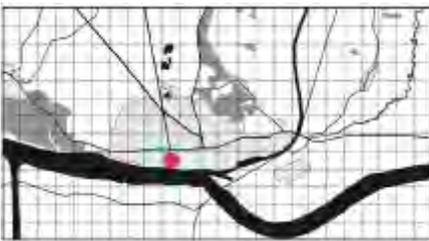
Dianthus deltoides L.
Heide-Nelke (526; 246/3) RL: 3



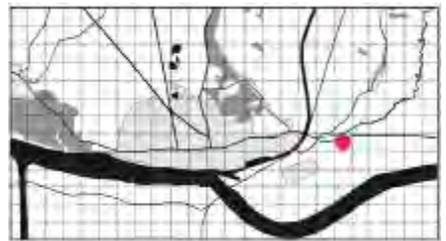
Digitalis purpurea L.
Roter Fingerhut (2423; 278/2) RL: -



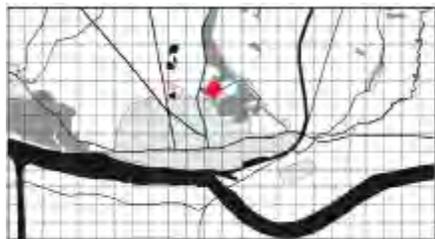
Digitaria ischaemum (Schreb.) Mühlenb.
Faden-Fingerhirse (3452; G) RL: -



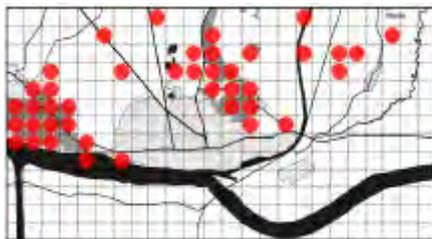
Digitaria sanguinalis (L.) Scop.
Blutrote Fingerhirse (3450f; G) RL: -



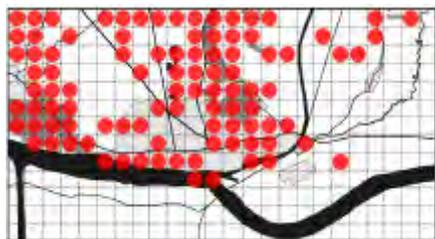
Dipsacus fullonum L.
Wilde Karde (2620; 332/6) RL: -



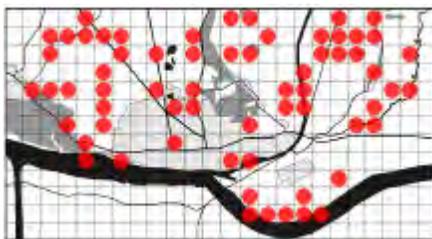
Dryopteris carthusiana (Vill.) H. P. Fuchs
Gewöhnlicher Dornfarn (70; -) RL: -



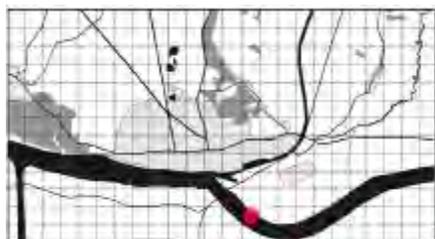
Dryopteris dilatata (Hoffm.) A. Gray
Breitblättriger Dornfarn (72; -) RL: -



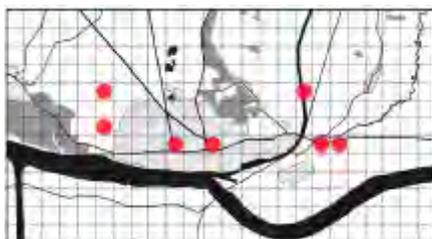
Dryopteris filix-mas (L.) Schott
Gewöhnlicher Wurmfarne (74; -) RL: -



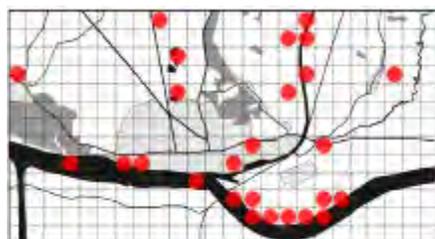
Echinochloa crus-galli (L.) PB.
Gewöhnliche Hühnerhirse (3453; G) RL: -



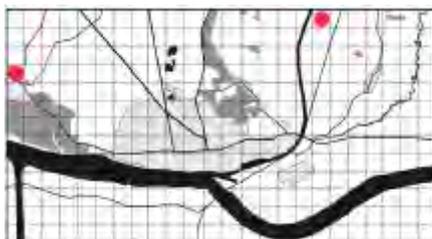
Echinochloa muricata (Beauv.) Fern.*
Stachelfrüchtige Hühnerhirse (3454; -) RL: -



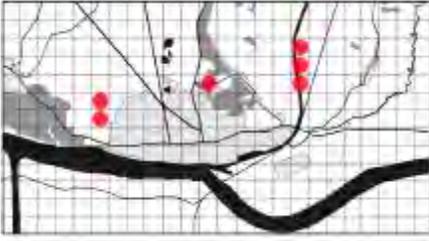
Echium vulgare L.
Gewöhnlicher Natternkopf (2155; 240/4) RL: -



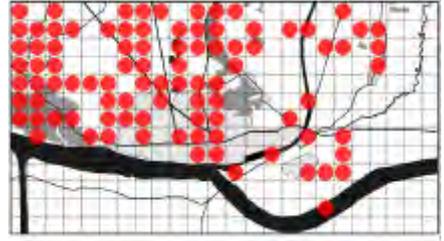
Eleocharis palustris (L.) Roem. & Schult.
Gewöhnliche Sumpfbirse (3307f; -) RL: -



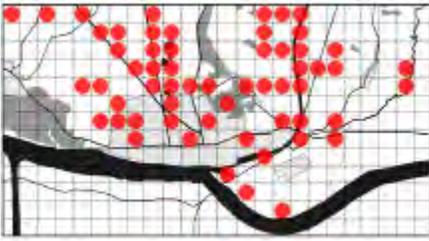
Elodea canadensis Michx.
Kanadische Wasserpest (3156; -) RL: -



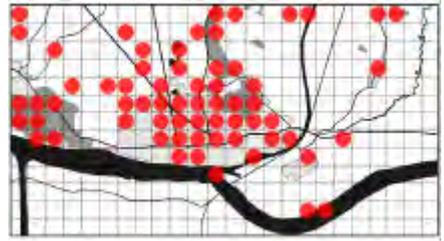
Epilobium adenocaulon Hausskn.
Drüsiges Weidenröschen (1781; -) RL: -



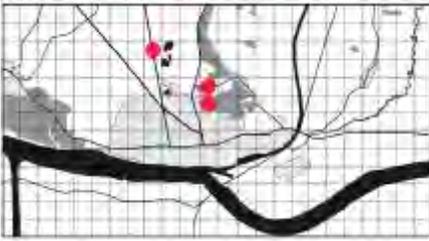
Epilobium angustifolium L.
Schmalblättriges Weidenröschen (1788; 262/1) RL: -



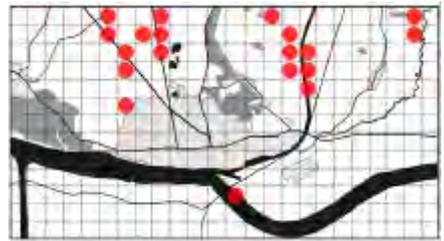
Epilobium hirsutum L.
Zottiges Weidenröschen (1772; 226/4) RL: -



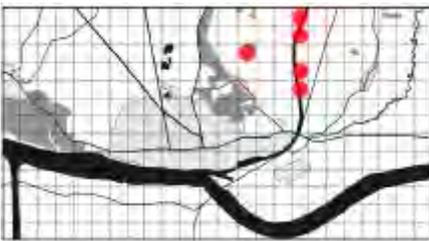
Epilobium montanum L.
Berg-Weidenröschen (1775; 262/2) RL: -



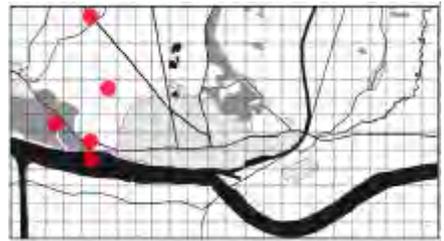
Epilobium obscurum Schreb. *
Dunkelgrünes Weidenröschen (1780; -) RL: -



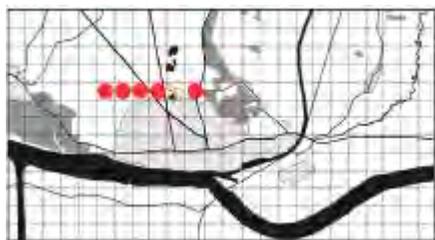
Epilobium palustre L.
Sumpf-Weidenröschen (1778; -) RL: -



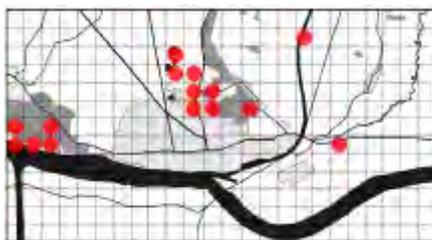
Epilobium parviflorum Schreb.
Kleinblütiges Weidenröschen (1773; 282/3) RL: -



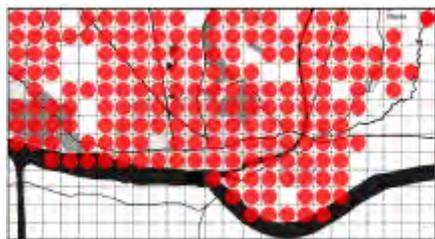
Epilobium roseum Schreb.
Rosenrotes Weidenröschen (1779; 282/5) RL: -



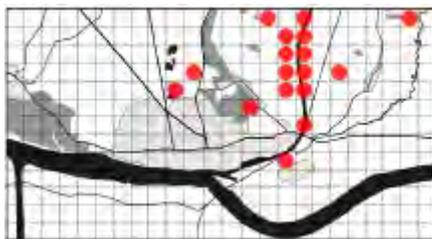
Epilobium tetragonum L.*
Vierkantiges Weidenröschen (1782; -) RL: -



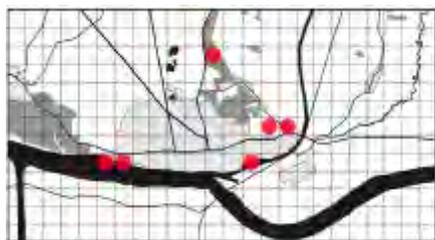
Epipactis helleborine (L.) Cr.
Breitblättrige Stendelwurz (3830; 380/5) RL: -



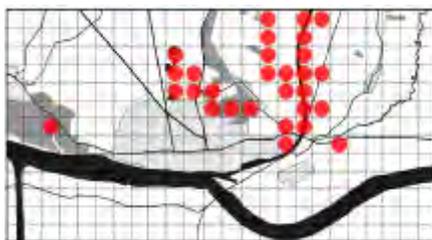
Equisetum arvense L.
Acker-Schachtelhalm (19; -) RL: -



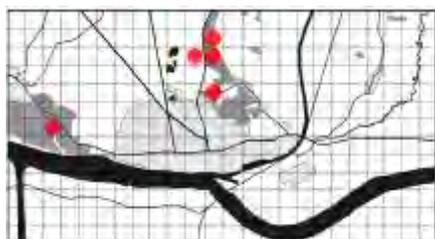
Equisetum fluviatile L.
Teich-Schachtelhalm (21; -) RL: -



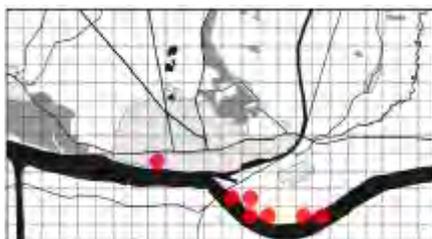
Equisetum hyemale L.
Winter-Schachtelhalm (26; -) RL: -



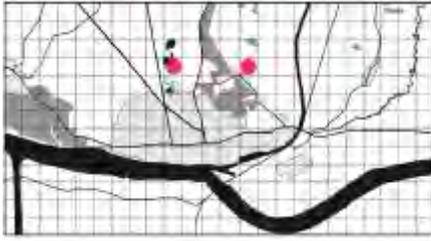
Equisetum palustre L.
Sumpf-Schachtelhalm (23; -) RL: -



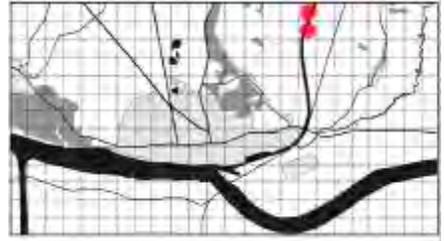
Equisetum sylvaticum L.
Wald-Schachtelhalm (16; -) RL: -



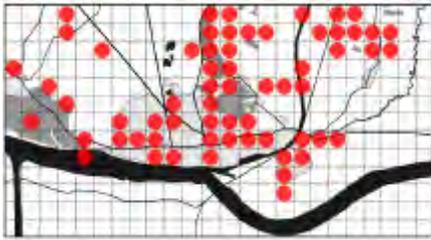
Eragrostis albensis H. Scholz*
Elbe-Liebesgras (3459; G) RL: -



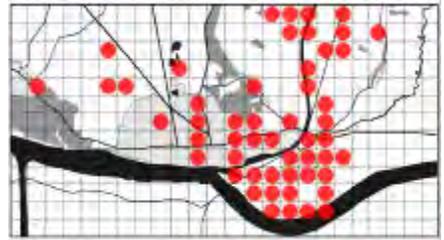
Erigeron acris L.
Scharfes Berufkraut (2724f; 250/3) RL: -



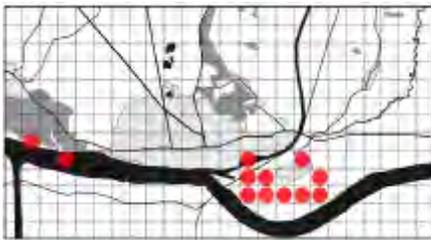
Eriophorum angustifolium Honck
Schmalblättriges Wollgras (3275; -) RL: -



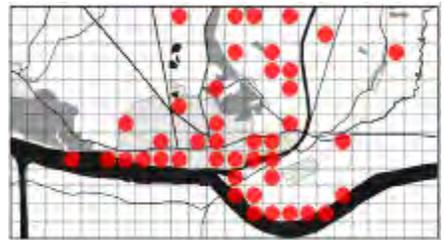
Erodium cicutarium agg.
Gewöhnlicher Reiherschnabel (1960f; 228/1) RL: -



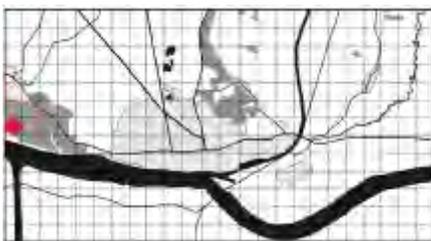
Erophila verna (L.) Chevall.
Frühlings-Hungerblümchen (850f; 34/4) RL: -



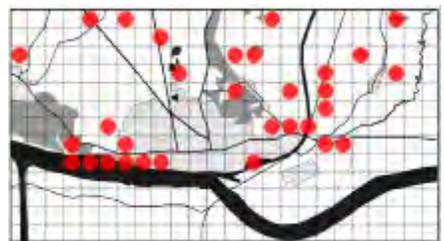
Eryngium campestre L.
Feld-Mannstreu (1975; 44/4) RL: 2



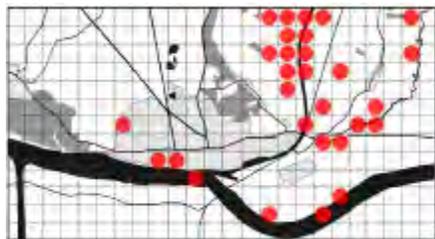
Erysimum cheiranthoides L.
Acker-Schöterich (784; 206/4) RL: -



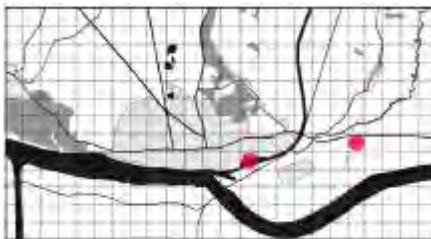
Erysimum hieraciifolium L.
Steifer Schöterich (786; -) RL: 1



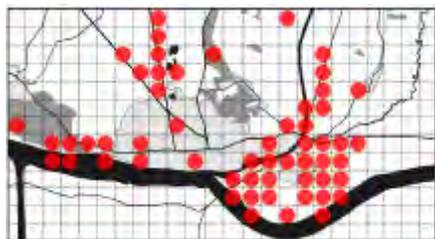
Euonymus europaea L.
Gewöhnliches Pfaffenhütchen (1856; 386/5) RL: -



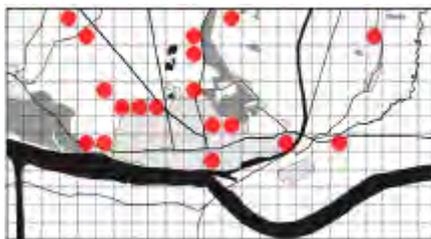
Eupatorium cannabinum L.
Gewöhnlicher Wasserdost (2636; 290/2) RL: -



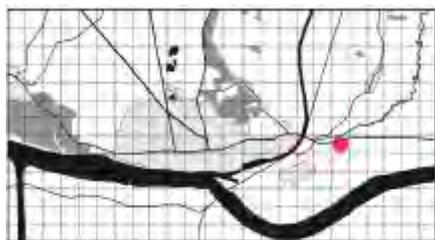
Euphorbia cyparissias L.
Zypressen-Wolfsmilch (1881; 154/6) RL: -



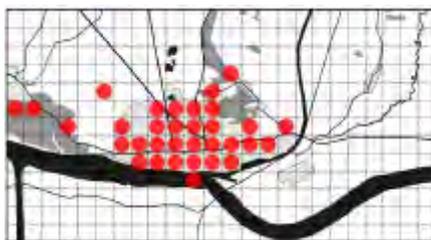
Euphorbia esula L.
Esels-Wolfsmilch (1878; -) RL: -



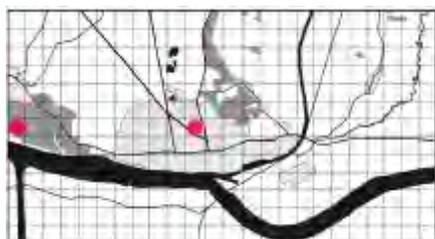
Euphorbia helioscopia L.
Sonnenwend-Wolfsmilch (1866; 132/1) RL: -



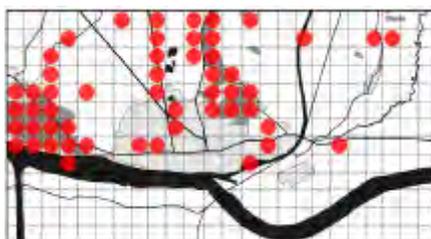
Euphorbia palustris L.
Sumpf-Wolfsmilch (1869; 208/3) RL: 1



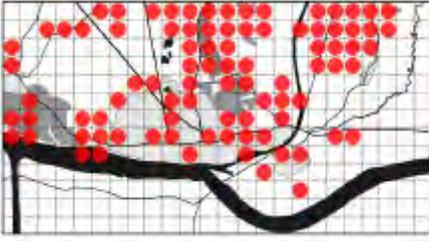
Euphorbia peplus L.
Garten-Wolfsmilch (1882; 132/3) RL: -



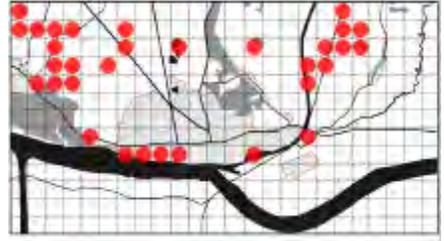
Euphrasia stricta Wolff ex Lehm.
Steifer Augentrost (2446; 70/6) RL: 3



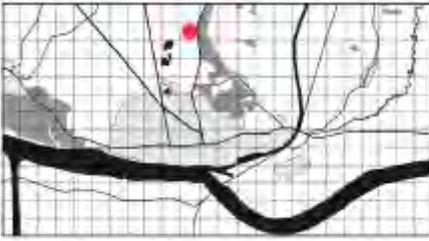
Fagus sylvatica L.
Rot-Buche (341; -) RL: -



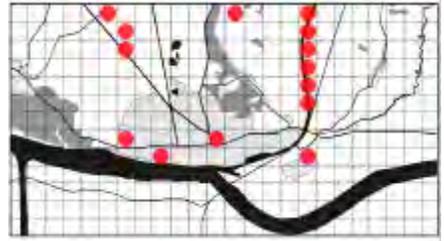
Fallopia convolvulus (L.) A. Löve
Acker-Flügelknöterich (613; -) RL: -



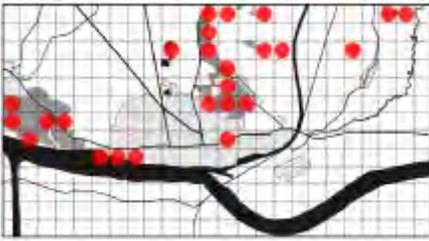
Fallopia dumetorum (L.) Holub
Hecken-Flügelknöterich (614; -) RL: -



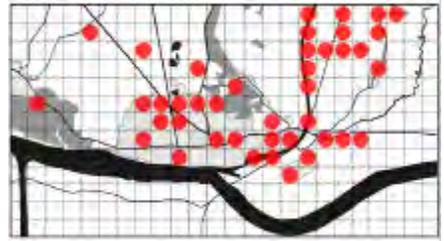
Festuca altissima All.
Wald-Schwingel (3608; G) RL: -



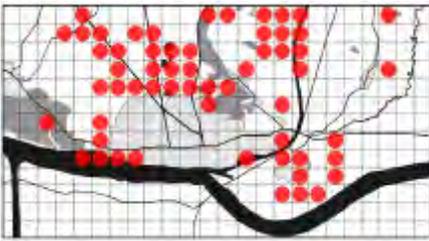
Festuca arundinacea Schreb.
Rohr-Schwingel (3611f; G) RL: -



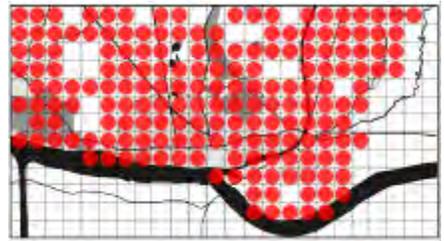
Festuca gigantea (L.) Vill.
Riesen-Schwingel (3613; G) RL: -



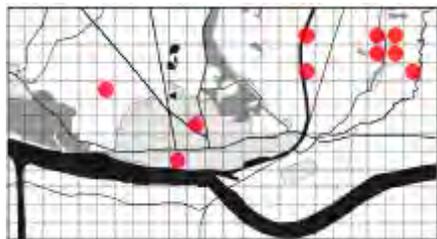
Festuca ovina agg.
Schaf-Schwingel (3631f; G) RL: -



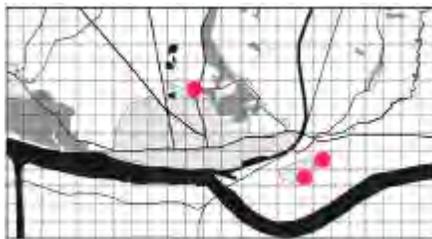
Festuca pratensis Huds.
Wiesen-Schwingel (3609; G) RL: -



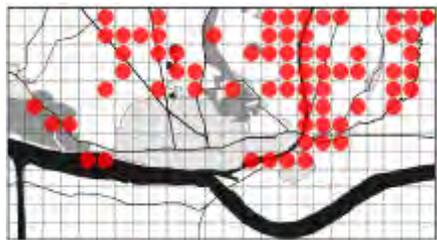
Festuca rubra agg.
Rot-Schwingel (3622f; G) RL: -



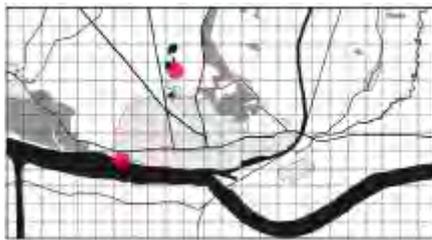
Filago arvensis L.
Acker-Filzkraut (2800; -) RL: 3



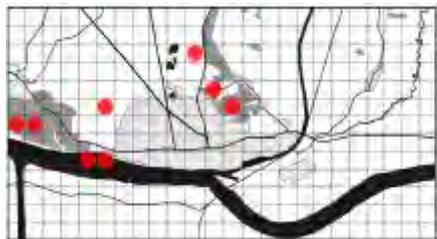
Filago minima (Sm.) Pers.
Kleines Filzkraut (2801; 170/1) RL: 3



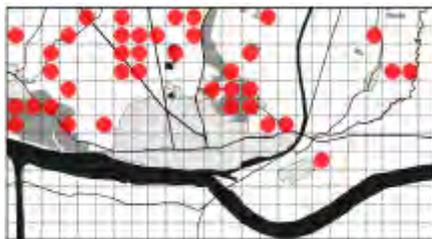
Filipendula ulmaria (L.) Maxim.
Echtes Mädesüß (1074; 62/3) RL: -



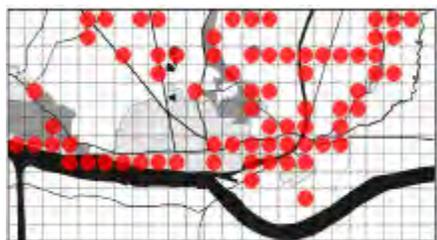
Fragaria moschata Duchesne
Zimt-Erdbeere (1122; 78/3) RL: 2



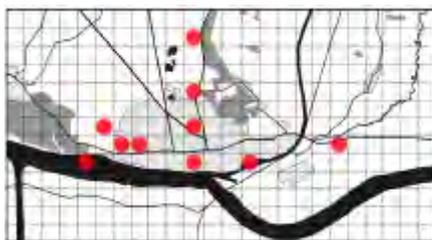
Fragaria vesca L.
Wald-Erdbeere (1123; 78/1) RL: -



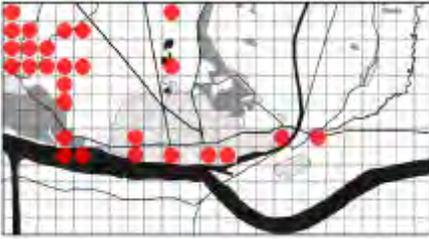
Frangula alnus Mill.
Gewöhnlicher Faulbaum (1892; 122/1) RL: -



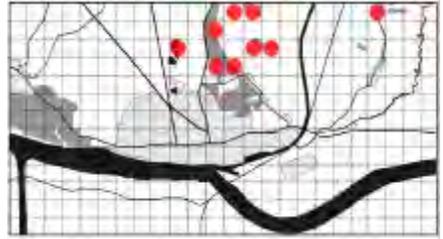
Fraxinus excelsior L.
Gewöhnliche Esche (2340; -) RL: -



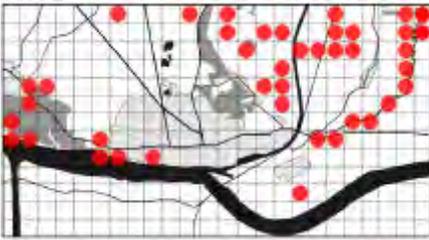
Fumaria officinalis L.
Gewöhnlicher Erdrauch (310f; 238/1) RL: -



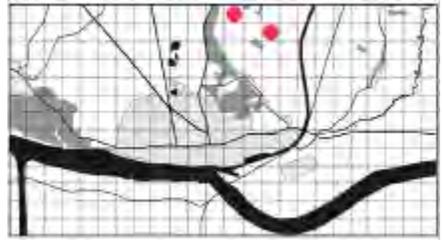
Gagea lutea (L.) Ker-G.
Wald-Gelbstern (3783; 192/3) RL: -



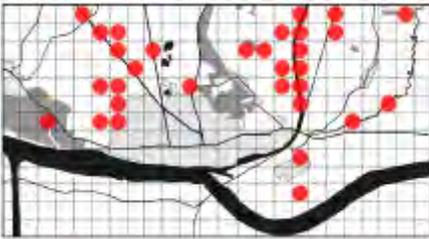
Gagea spathacea (Hayne) Salisb.
Scheiden-Gelbstern (3781; -) RL: -



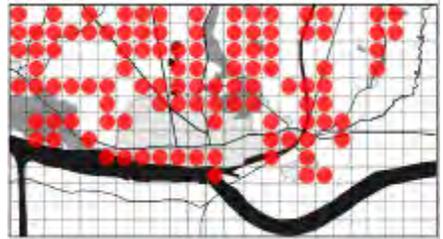
Galeopsis bifida Boenn.
Zweilappiger Hohlzahn (2238; -) RL: -



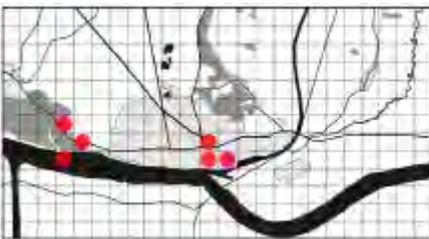
Galeopsis segetum Neck.
Gelber Hohlzahn (2231; -) RL: 3



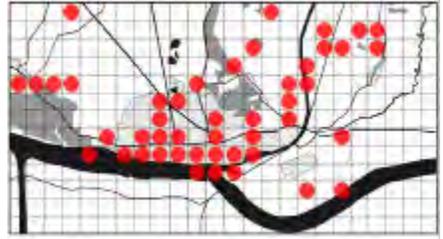
Galeopsis speciosa Mill.
Bunter Hohlzahn (2234; -) RL: -



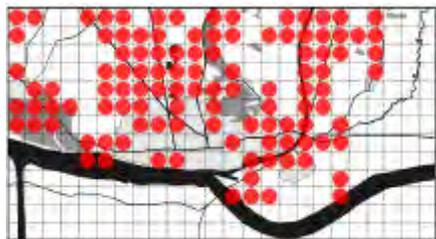
Galeopsis tetrahit L.
Gewöhnlicher Hohlzahn (2237; 280/1) RL: -



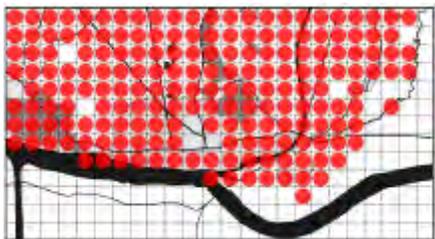
Galinsoga ciliata (Rafin.) Blake
Behaartes Knopfkraut (2695; 52/1) RL: -



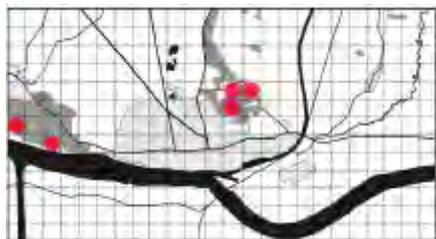
Galinsoga parviflora Cav.
Kleinblütiges Knopfkraut (2696; -) RL: -



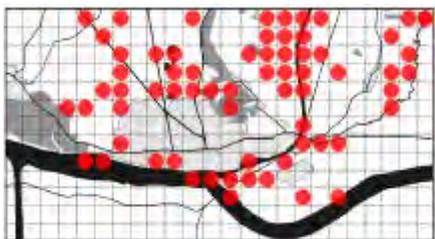
Galium album Mill.
Wiesen-Labkraut (2571f; 38/1) RL: -



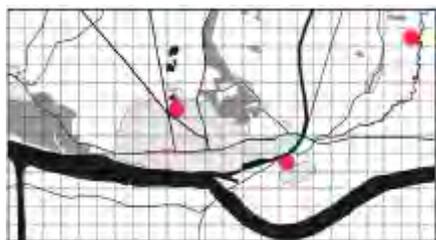
Galium aparine L.
Kletten-Labkraut (2562; 38/2) RL: -



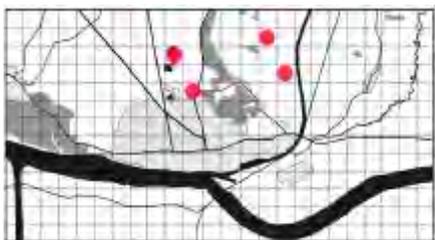
Galium hircynicum Weigel
Harzer Labkraut (2576; -) RL: -



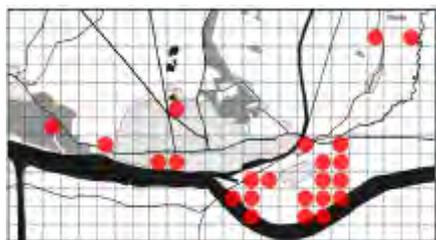
Galium palustre L.
Sumpf-Labkraut (2565f; 56/1) RL: -



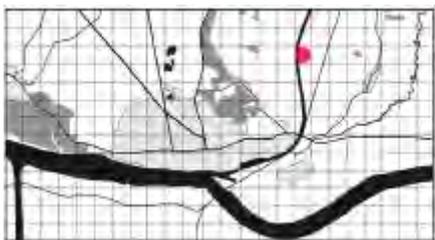
Galium x pomeranicum Retz.
Weißgelbes Labkraut (2570; -) RL: -



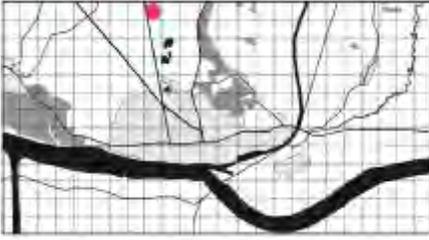
Galium uliginosum L.
Moor-Labkraut (2567; -) RL: 3



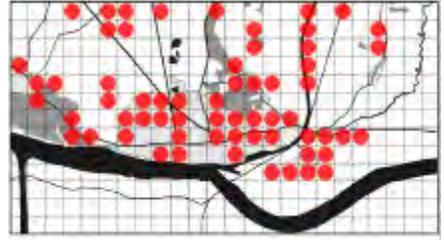
Galium verum L.
Echtes Labkraut (2568; 132/6) RL: -



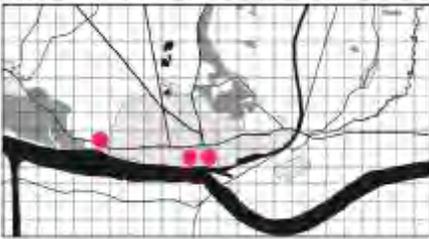
Geranium columbinum L.
Tauben-Storchschnabel (1958; -) RL: -



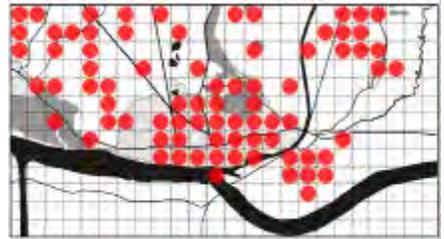
Geranium dissectum L.
Schlitzblättriger Storchschnabel (1959; 228/3) RL: -



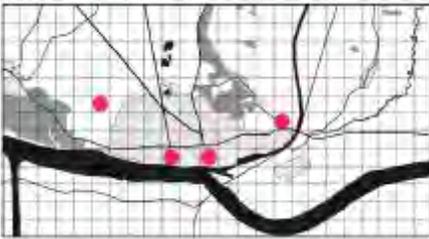
Geranium molle L.
Weicher Storchschnabel (1957; 244/5) RL: -



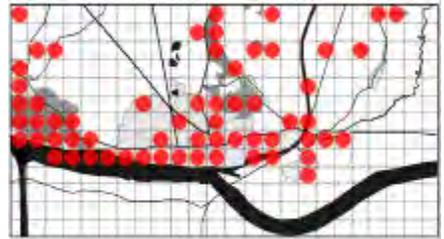
Geranium pratense L.
Wiesen-Storchschnabel (1946; 312/2) RL: -



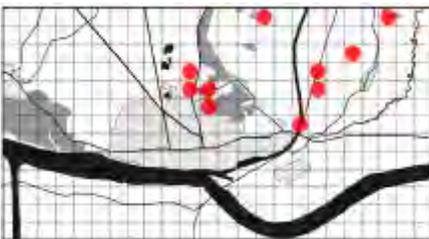
Geranium pusillum Burm. f.
Kleiner Storchschnabel (1956; -) RL: -



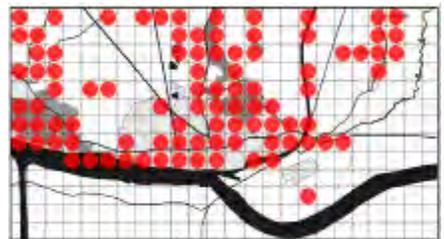
Geranium pyrenaicum Burm. f.
Pyrenäen-Storchschnabel (1939; -) RL: -



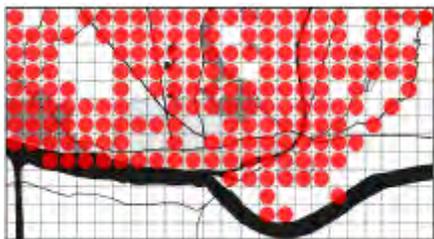
Geranium robertianum L.
Stink-Storchschnabel (1949f; 266/3) RL: -



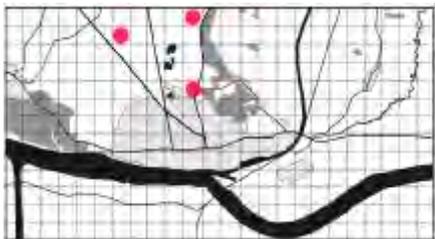
Geum rivale L.
Bach-Nelkenwurz (1085; 264/4) RL: -



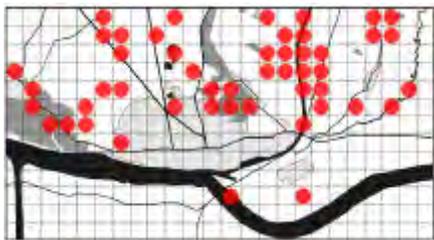
Geum urbanum L.
Gewöhnliche Nelkenwurz (1086; 184/5) RL: -



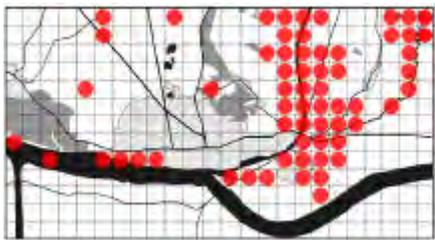
Glechoma hederacea L.
Gewöhnlicher Gundermann (2224; 360/2) RL: -



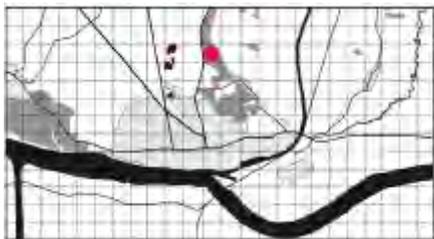
Glyceria declinata Bréb.
Blaugrüner Schwaden (3582; G) RL: -



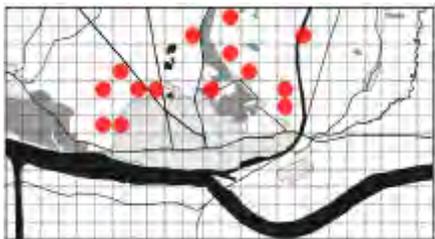
Glyceria fluitans (L.) R. Br.
Flutender Schwaden (3579; G) RL: -



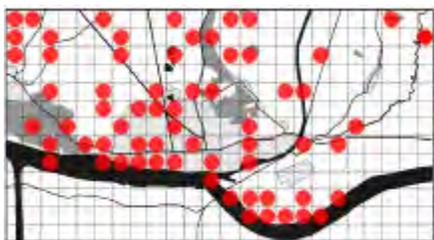
Glyceria maxima (Hartmann) Holmberg
Wasser-Schwaden (3577; G) RL: -



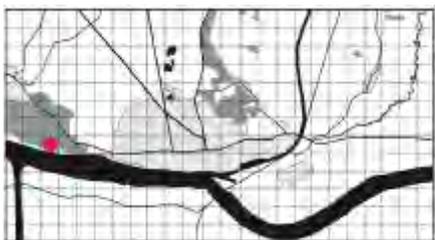
Glyceria plicata (Fries) Fries
Gefalteter Schwaden (3581; G) RL: -



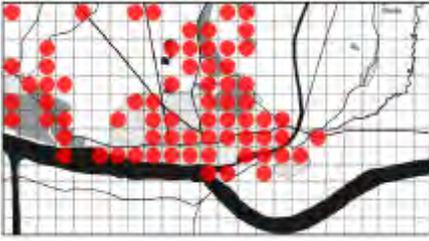
Gnaphalium sylvaticum L.
Wald-Ruhrkraut (2807; 94/4) RL: -



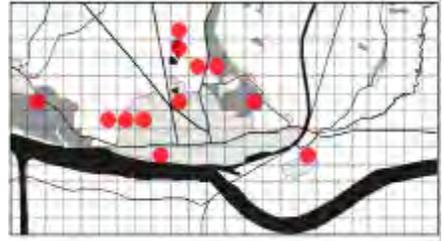
Gnaphalium uliginosum L.
Sumpf-Ruhrkraut (2809; -) RL: -



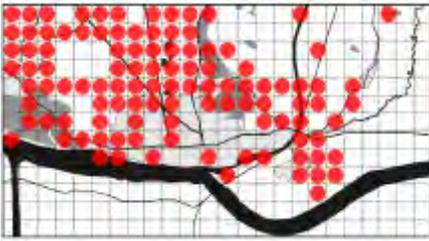
Gratiola officinalis L.
Gottes-Gnadenkraut (2374; 112/4) RL: 0



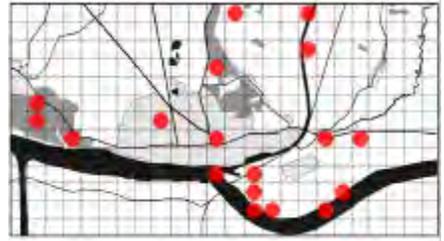
Hedera helix L.
Gewöhnlicher Efeu (1968; 388/6) RL: -



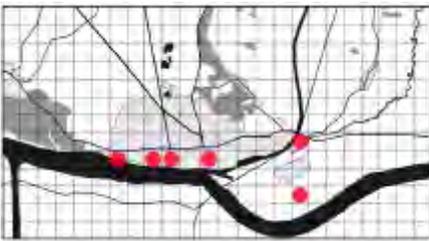
Heracleum mantegazzianum Somm. et Lev.
Riesen-Bärenklau (2069; -) RL: -



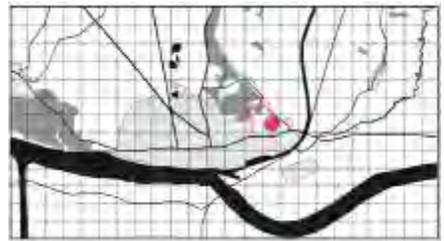
Heracleum sphondylium L.
Wiesen-Bärenklau (2065f; 64/3) RL: -



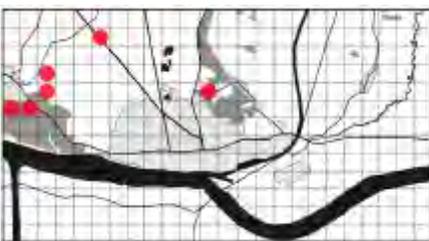
Herniaria glabra L.
Kahles Bruchkraut (444; 370/5) RL: -



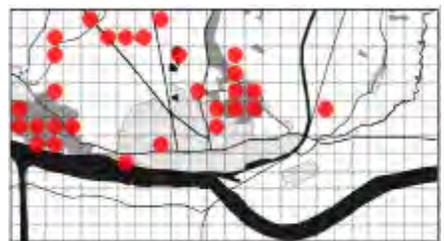
Hesperis matronalis L.
Gewöhnliche Nachtviole (782; -) RL: -



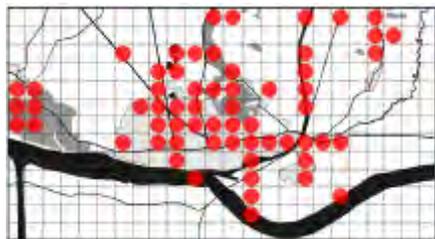
Hieracium aurantiacum L.
Orangerotes Habichtskraut (2988; -) RL: -



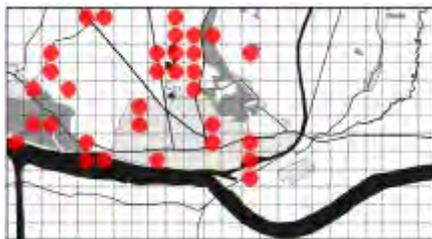
Hieracium lachenalii C. C. Gmel.
Gewöhnliches Habichtskraut (3092; -) RL: -



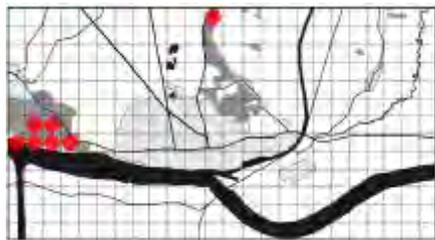
Hieracium laevigatum Willd.
Glattes Habichtskraut (3131; -) RL: -



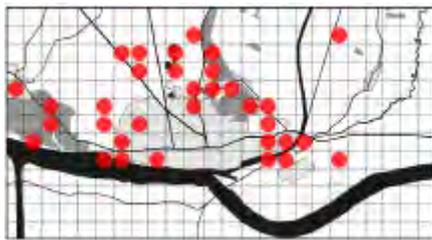
Hieracium pilosella L.
Kleines Habichtskraut (2977; 204/5) RL: -



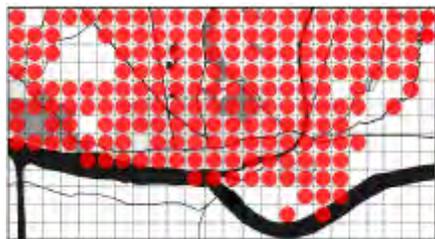
Hieracium sabaudum L.
Savoyer Habichtskraut (3138; -) RL: -



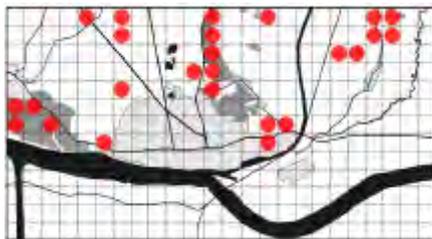
Hieracium sylvaticum (L.) L.
Wald-Habichtskraut (3090; 144/1) RL: -



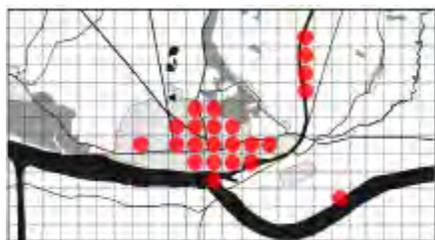
Hieracium umbellatum L.
Doldiges Habichtskraut (3136; -) RL: -



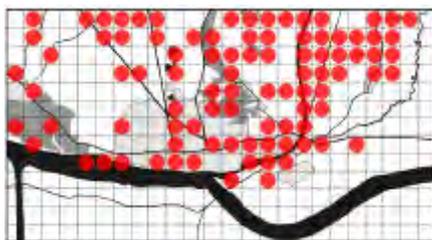
Holcus lanatus L.
Wolliges Honiggras (3529; G) RL: -



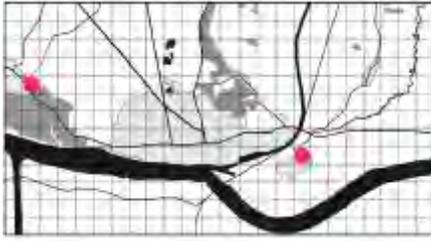
Holcus mollis L.
Weiches Honiggras (3530; G) RL: -



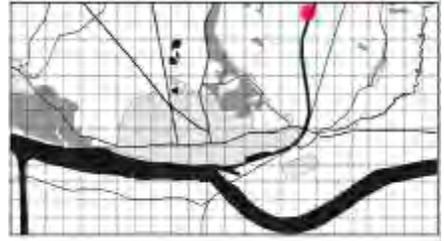
Hordeum murinum L.
Mäuse-Gerste (3713f; G) RL: -



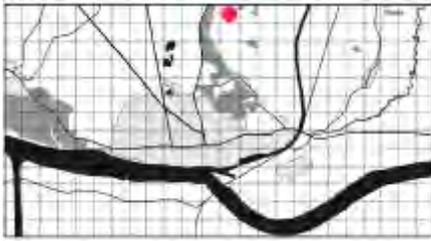
Humulus lupulus L.
Gewöhnlicher Hopfen (324; 376/4) RL: -



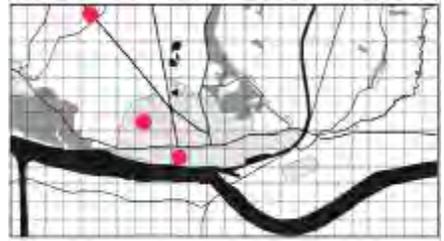
Hydrocharis morsus-ranae L.
Europäischer Froschbiss (3160; 100/5) RL: -



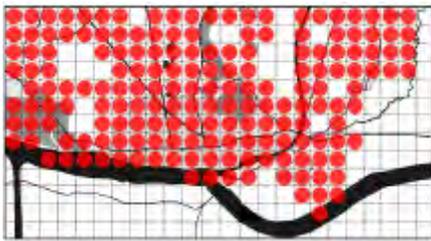
Hydrocotyle vulgaris L.
Gewöhnlicher Wassernabel (1969; 108/3) RL: -



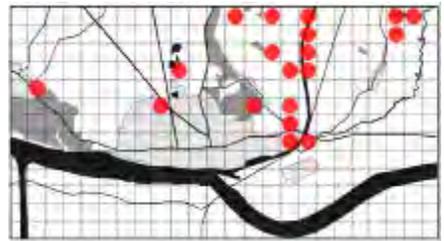
Hypericum humifusum L.
Niederliegendes Johanniskraut (634; 136/5) RL: 3



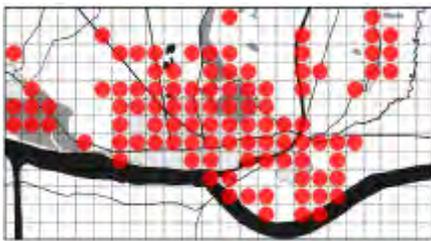
Hypericum maculatum Cr.
Geflecktes Johanniskraut (641f; 162/3) RL: -



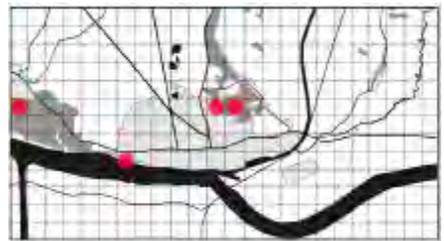
Hypericum perforatum L.
Tüpfel- Johanniskraut (637; 162/4) RL: -



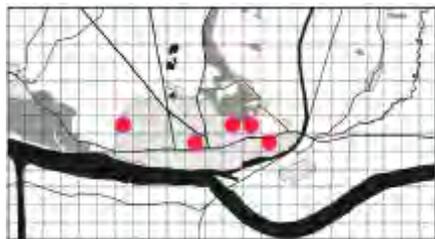
Hypericum tetrapterum Fries
Geflügeltes Johanniskraut (636; 214/1) RL: -



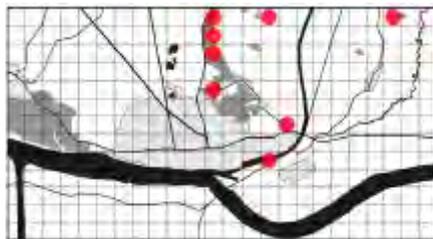
Hypochaeris radicata L.
Gewöhnliches Ferkelkraut (2895; -) RL: -



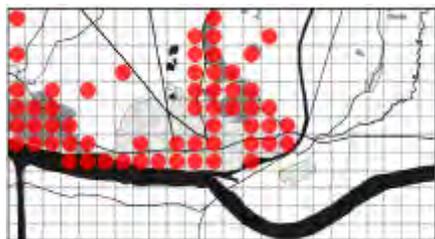
Ilex aquifolium L.
Gewöhnliche Stechpalme (1858; 114/3) RL: -



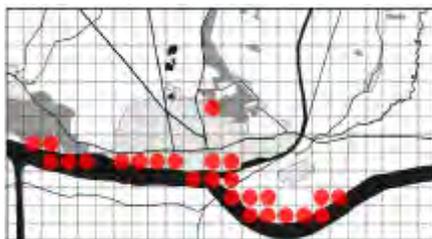
Impatiens glandulifera Royle
Indisches Springkraut (1964; 290/5) RL: -



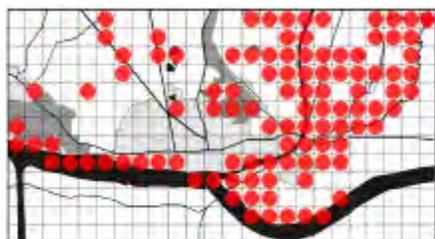
Impatiens noli-tangere L.
Großblütiges Springkraut (1965; 200/5) RL: -



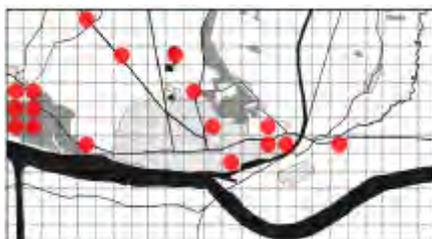
Impatiens parviflora DC.
Kleinblütiges Springkraut (1967; 152/2) RL: -



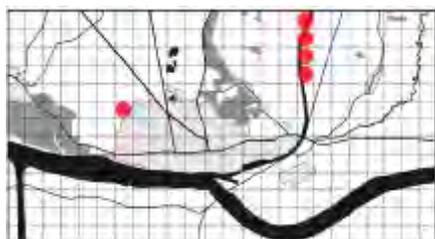
Inula britannica L.
Ufer-Alant (2819; -) RL: -



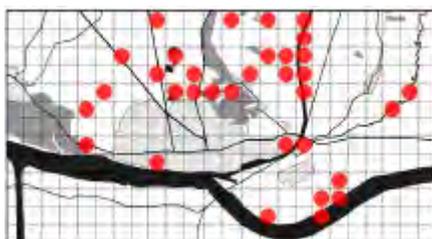
Iris pseudacorus L.
Sumpf-Schwertlilie (3811; 214/4) RL: -



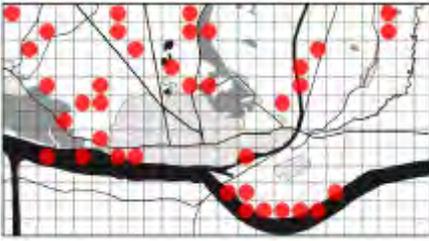
Jasione montana L.
Berg-Sandglöckchen (2514; 314/3) RL: -



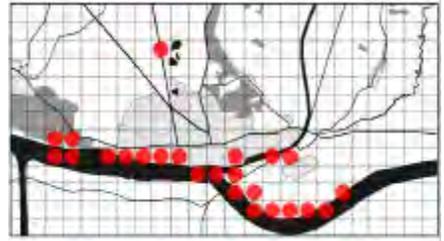
Juncus acutiflorus Ehrh. ex Hoffm.
Spitzblütige Binse (3242; -) RL: 3



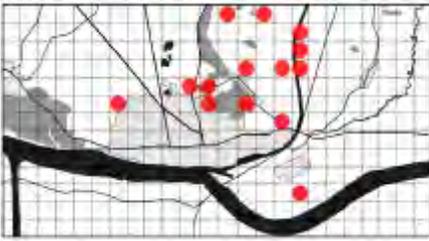
Juncus articulatus L.
Glieder-Binse (3243f; -) RL: -



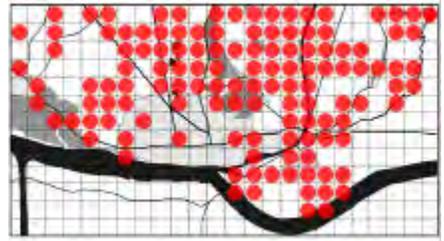
Juncus bufonius L.
Kröten-Binse (3223; -) RL: -



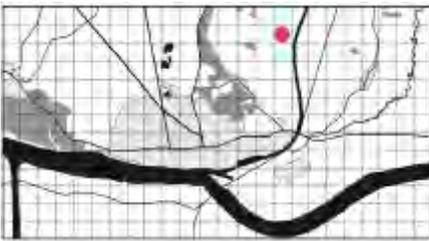
Juncus compressus Jacq.
Zusammengedrückte Binse (3234; -) RL: -



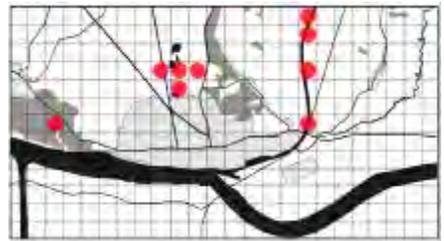
Juncus conglomeratus L.
Knäuel-Binse (3220; -) RL: -



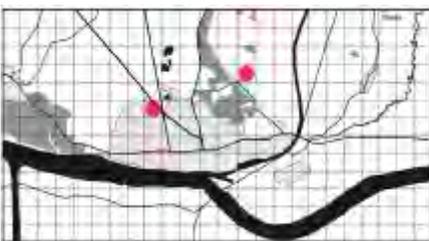
Juncus effusus L.
Flutter-Binse (3219; -) RL: -



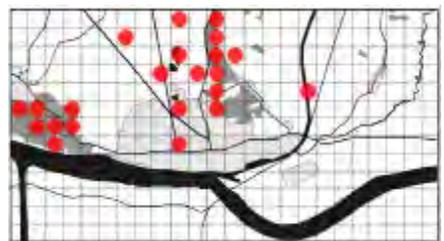
Juncus filiformis L.
Faden-Binse (3216; -) RL: 3



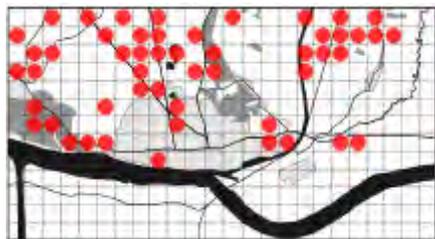
Juncus inflexus L.
Blaugrüne Binse (3218; -) RL: -



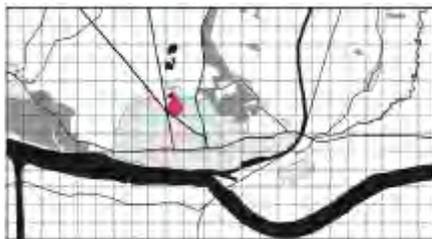
Juncus squarrosus L.
Sparrige Binse (3229; -) RL: -



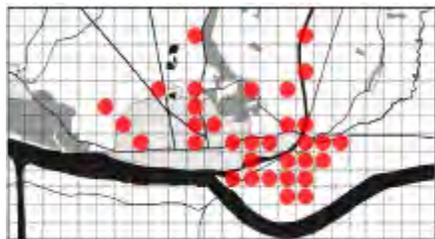
Juncus tenuis Willd.
Zarte Binse (3232; -) RL: -



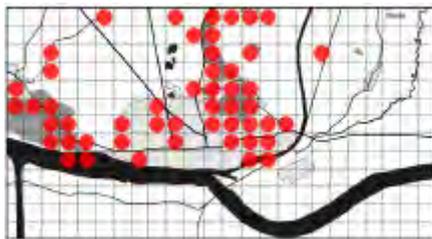
Knautia arvensis (L.) Coult. s. str.
Wiesen-Witwenblume (2624; 318/6) RL: -



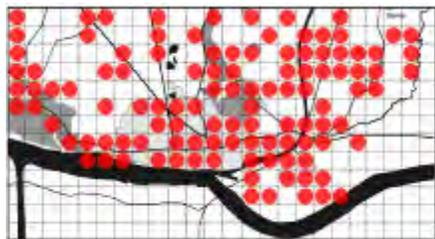
Koeleria glauca (Schrad.) DC. *
Blaugrünes Schillergras (3511; G) RL: 1



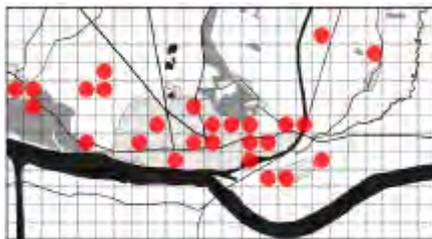
Lactuca serriola L.
Kompass-Lattich (2950; 146/2) RL: -



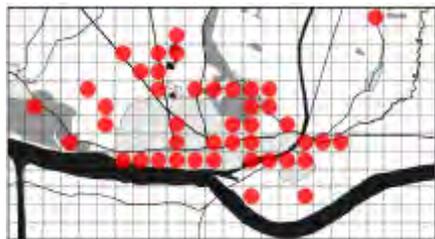
Lamiastrum galeobdolon (L.) Ehrend. & Polatschek s. str. *
Gewöhnliche Goldnessel (2247; 198/5) RL: -



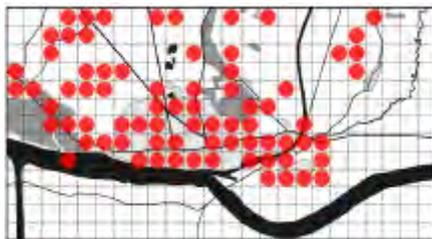
Lamium album L.
Weiße Taubnessel (2239; 52/3) RL: -



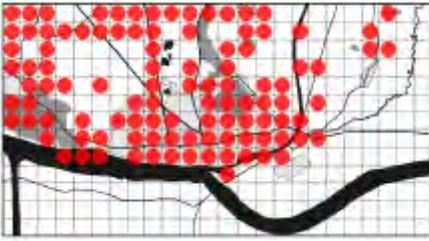
Lamium amplexicaule L.
Stängelumfassende Taubnessel (2245; 238/2) RL: -



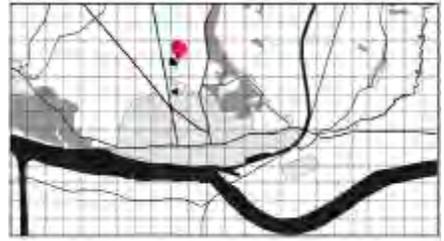
Lamium maculatum (L.) L.
Gefleckte Taubnessel (2240; 272/2) RL: -



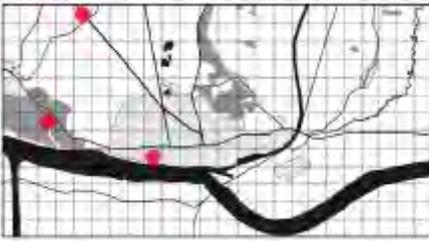
Lamium purpureum L.
Purpurrote Taubnessel (2242f; 238/3) RL: -



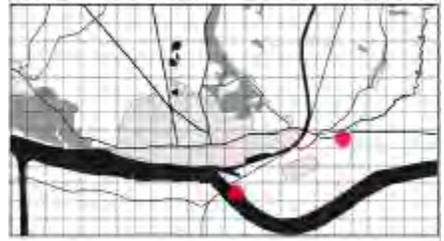
Lapsana communis L.
Gewöhnlicher Rainkohl (2890f; 144/4) RL: -



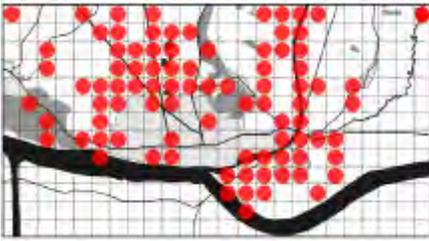
Lathraea squamaria L. ssp. *squamaria*
Laubholz-Schuppenwurz (2474; 272/4) RL: -



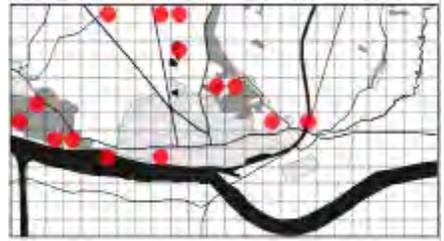
Lathyrus linifolius (Reichard) Bässl.
Berg-Platterbse (1751; 316/2) RL: -



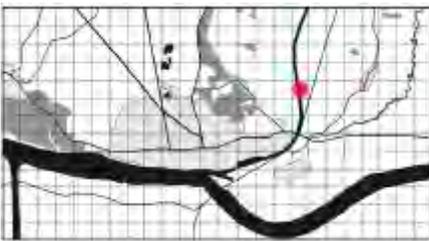
Lathyrus palustris L.
Sumpf-Platterbse (1742; -) RL: 2



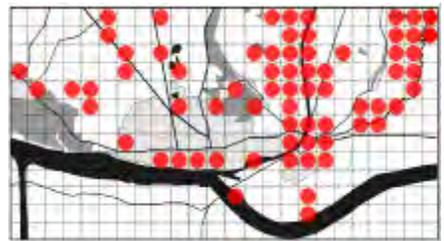
Lathyrus pratensis L.
Wiesen-Platterbse (1738; 174/3) RL: -



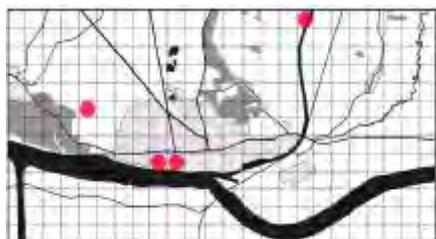
Lathyrus sylvestris L.
Wald-Platterbse (1744; 280/2) RL: -



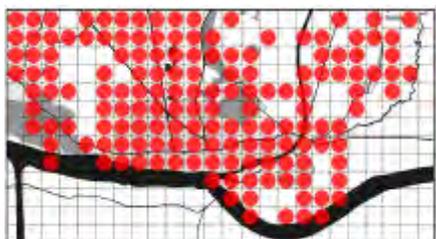
Lemna gibba L.
Buckelige Wasserlinse (3210; 382/3) RL: -



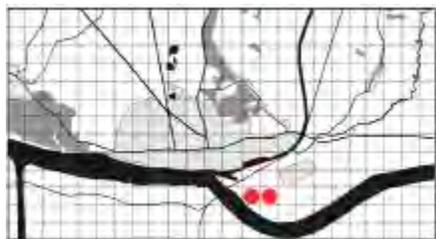
Lemna minor L.
Kleine Wasserlinse (3209; 382/2) RL: -



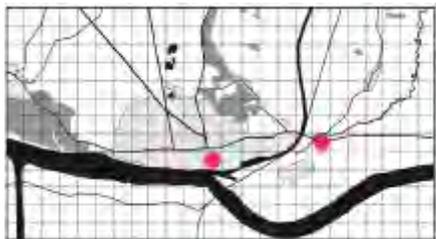
Lemna trisulca L.
Dreifurchige Wasserlinse (3208; 382/1) RL: -



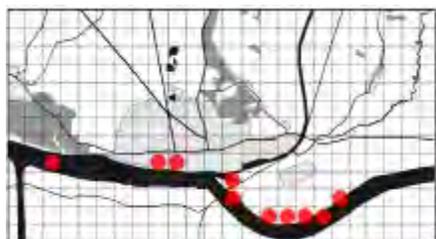
Leontodon autumnalis L.
Gewöhnlicher Herbstlöwenzahn (2897f; 168/5) RL: -



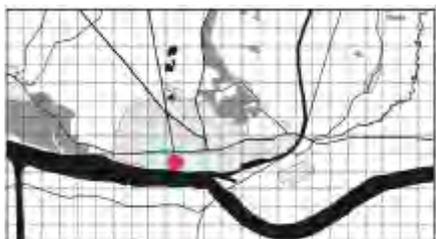
Leontodon saxatilis Lam.
Nickender Herbstlöwenzahn (2899; -) RL: 3



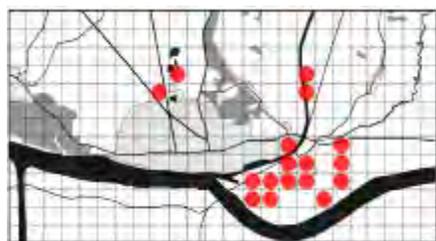
Leonurus cardiaca L.
Echtes Herzgespann (2253f; -) RL: 2



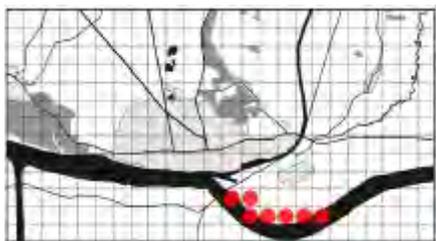
Leonurus marrubiastrum L.
Filziges Herzgespann (2255; -) RL: 1



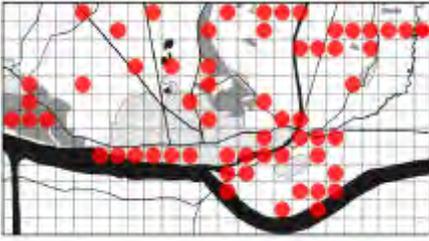
Lepidium ruderae L.*
Schutt-Kresse (903; -) RL: -



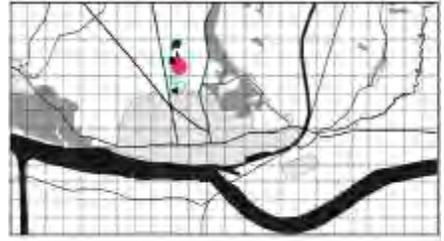
Leucanthemum vulgare Lam. s. str.
Magerwiesen-Margerite (2764; 68/1) RL: -



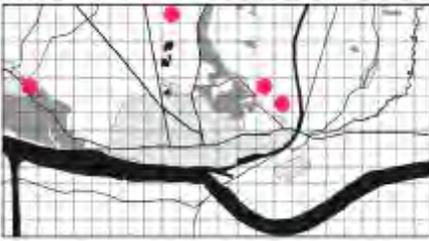
Limosella aquatica L.
Gewöhnlicher Schlammling (2377; -) RL: 2



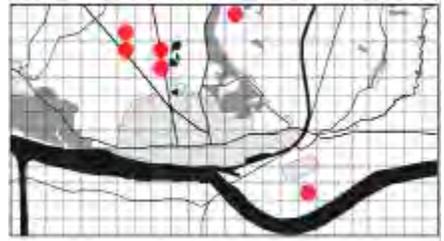
Linaria vulgaris Mill.
Gewöhnliches Leinkraut (2358; 152/1) RL: -



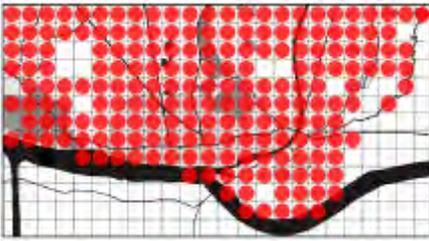
Linum catharticum L.
Purgier-Lein (1897; 60/6) RL: -



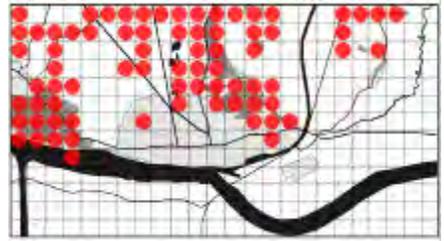
Linum usitatissimum L.
Echter Lein (-; -) RL: -



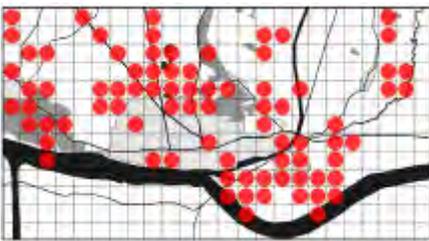
Lolium multiflorum Lam.
Vielblütiges Weidelgras (3650; G) RL: -



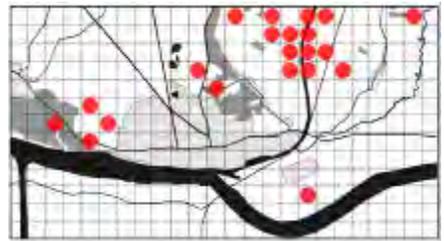
Lolium perenne L.
Ausdauerndes Weidelgras (3649; G) RL: -



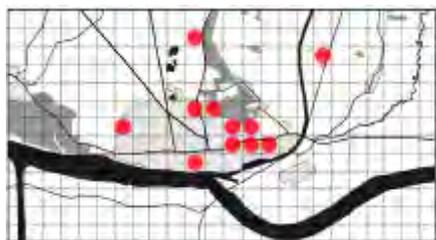
Lonicera periclymenum L.
Wald-Geißblatt (2594; 224/3) RL: -



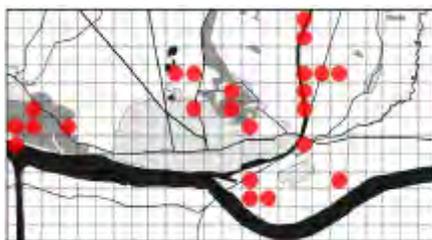
Lotus corniculatus L.
Gewöhnlicher Hornklee (1678f; 172/4) RL: -



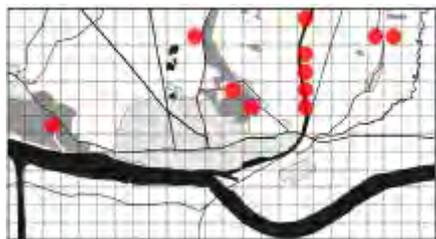
Lotus uliginosus Schkuhr
Sumpf-Hornklee (1676; 172/5) RL: -



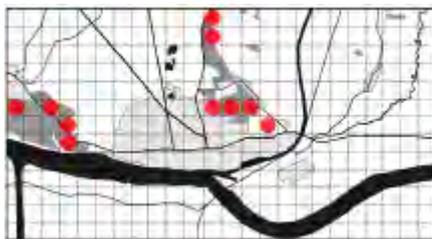
Lunaria annua L.
Einjähriges Silberblatt (842; -) RL: -



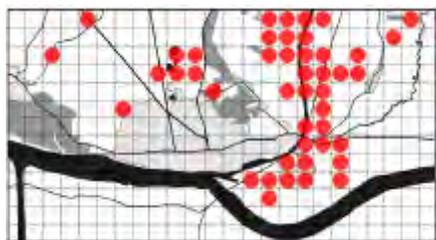
Luzula campestris(L.) DC.
Feld-Hainsimse (3261; -) RL: -



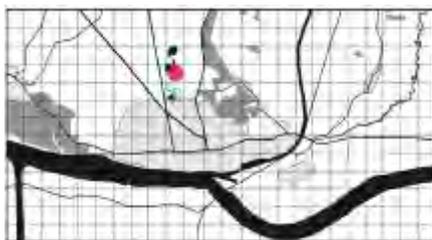
Luzula multiflora (Ehrh. ex Retz.) Lej.
Vielblütige Hainsimse (3262; -) RL: -



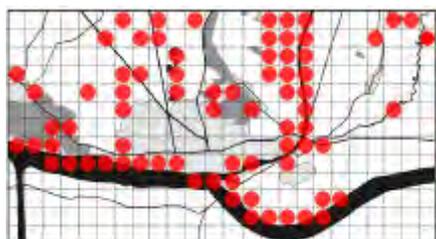
Luzula pilosa (L.) Willd.
Behaarte Hainsimse (3250; -) RL: -



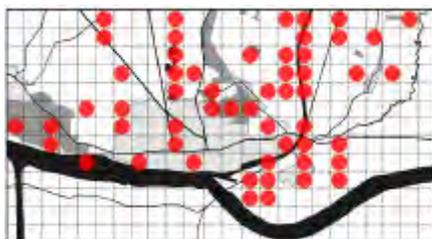
Lychnis flos-cuculi L.
Kuckucks-Lichtnelke (561; 242/5) RL: -



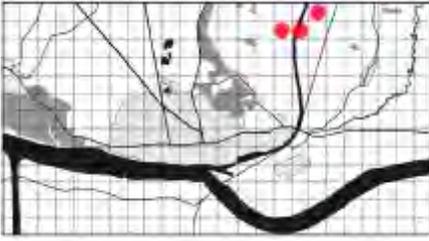
Lycopodium clavatum L.
Keulen-Bärlapp (3; -) RL: 2



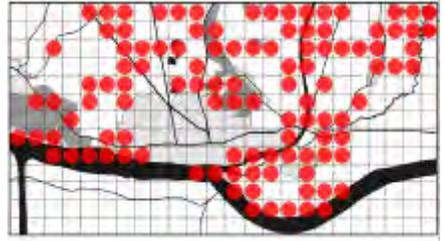
Lycopus europaeus L.
Ufer-Wolfstrapp (2295f; 102/5) RL: -



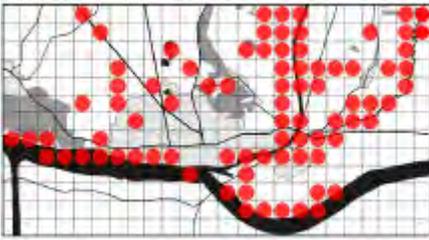
Lysimachia nummularia L.
Pfennigblättriger Gilbweiderich (965; 188/1) RL: -



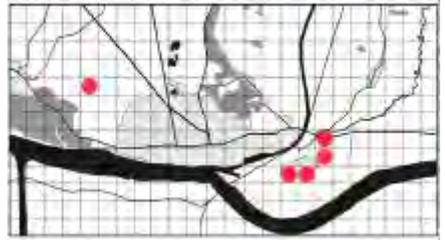
Lysimachia thyrsiflora L.
Straußblütiger Gilbweiderich (964; 212/6) RL: 3



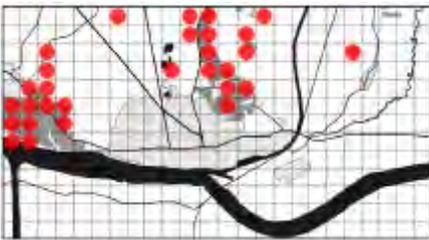
Lysimachia vulgaris L.
Gewöhnlicher Gilbweiderich (967; 188/4) RL: -



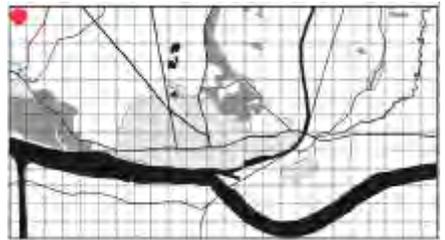
Lythrum salicaria L.
Blut-Weiderich (1764; 252/4) RL: -



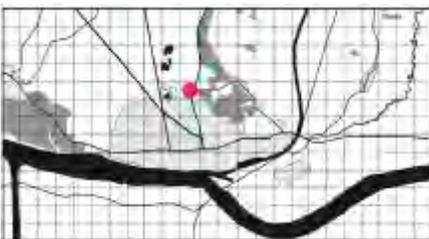
Mahonia aquifolium (Pursh) Nutt.
Gewöhnliche Mahonie (286; -) RL: -



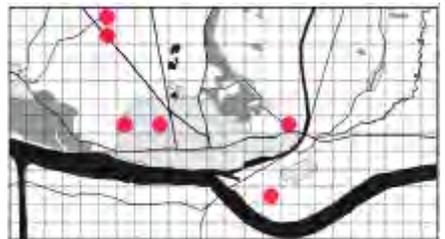
Maianthemum bifolium (L.) F. W. Schmidt
Zweiblättriges Schattenblümchen (3729; 72/2) RL: -



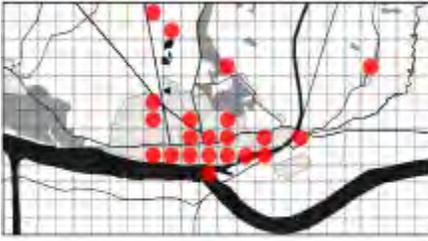
Malus sylvestris Mill.
Wild-Apfel (1549; 116/2) RL: 3



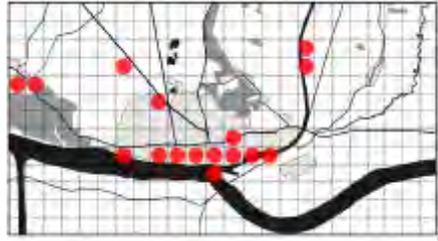
Malva alcea L.
Rosen-Malve (657; 228/6) RL: 3



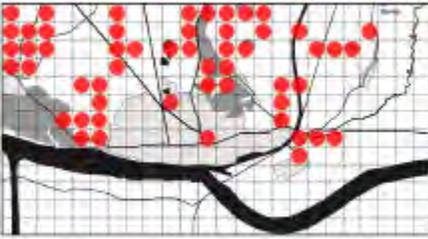
Malva moschata L.
Moschus-Malve (658; 248/3) RL: -



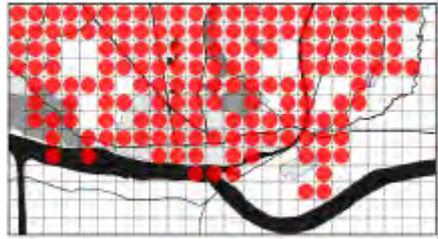
Malva neglecta Wallr.
Weg-Malve (661; 228/5) RL: -



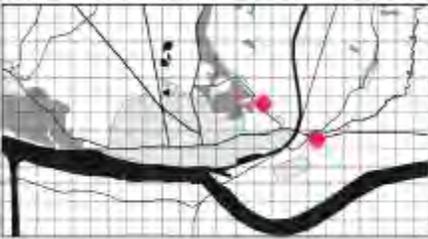
Malva sylvestris L.
Wilde Malve (659; 230/1) RL: 3



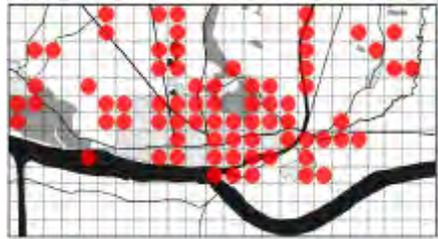
Matricaria chamomilla L.
Echte Kamille (2759; 50/3) RL: -



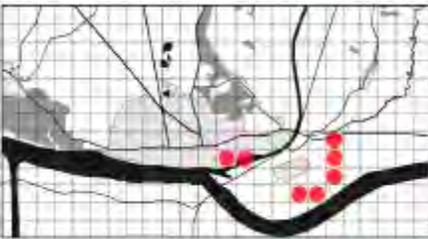
Matricaria discoidea DC.
Strahlenlose Kamille (2760; 144/5) RL: -



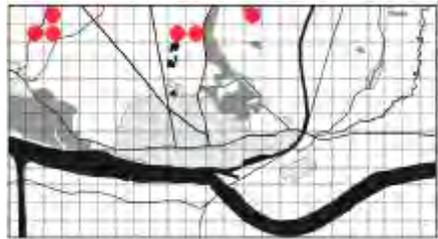
Medicago falcata L.
Sichel-Luzerne (1638; 174/4) RL: 2



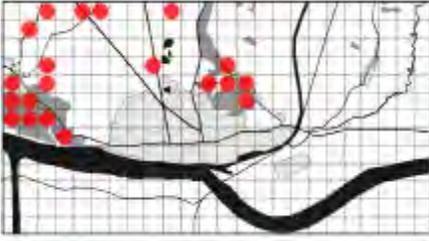
Medicago lupulina L.
Hopfen-Luzerne (1640; 150/3) RL: -



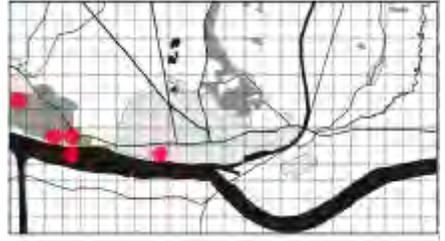
Medicago sativa L.
Saat-Luzerne (1639a; -) RL: -



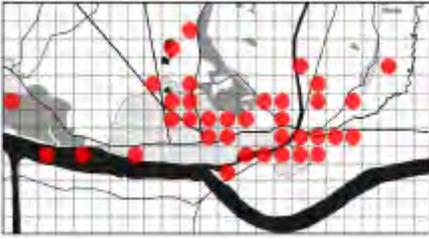
Melampyrum nemorosum L.
Hain-Wachtelweizen (2429; -) RL: 2



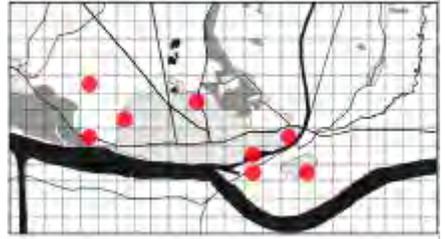
Melampyrum pratense L.
Wiesen-Wachtelweizen (2432f; 202/3) RL: -



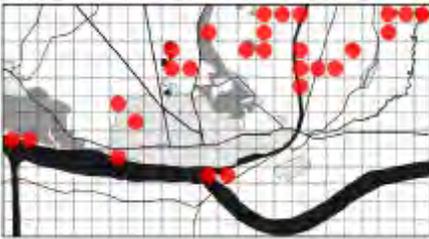
Melica uniflora Retz.
Einblütiges Perlgras (3586; G) RL: -



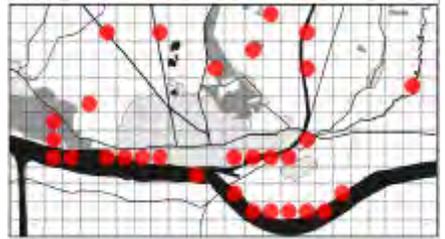
Melilotus alba Med.
Weißer Steinklee (1633; 52/6) RL: -



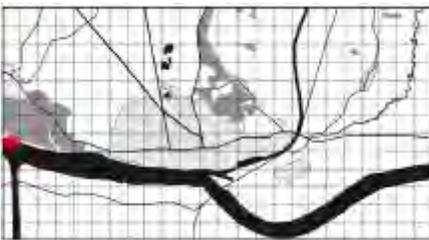
Melilotus officinalis (L.) Pall.
Gewöhnlicher Steinklee (1637; 154/1) RL: -



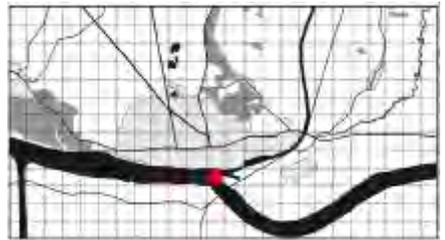
Mentha aquatica L.
Wasser-Minze (2299; 332/5) RL: -



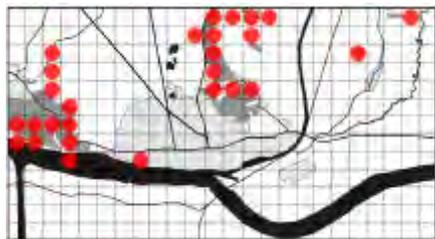
Mentha arvensis L.*
Acker-Minze (2305; 332/3) RL: -



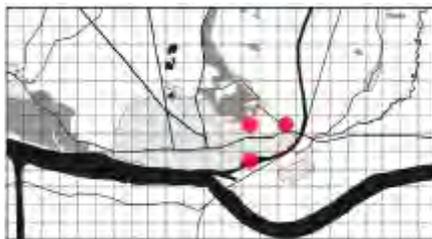
Mentha pulegium L.
Polei-Minze (2298; -) RL: 1



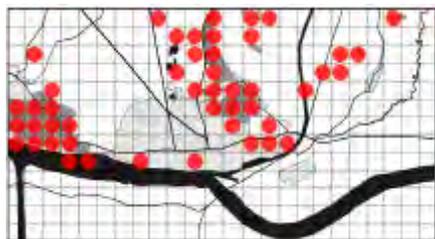
Mentha x verticillata L.*
Quirl-Minze (2300; -) RL: -



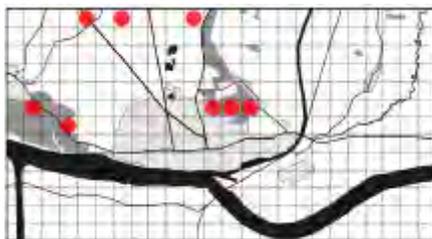
Milium effusum L.
Gewöhnliches Flattergras (3573; G) RL: -



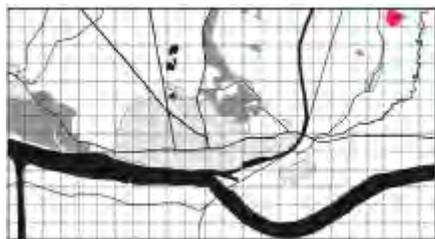
Misopates orontium (L.) Rafin.
Gewöhnliches Ackerlöwenmaul (2363; -) RL: 2



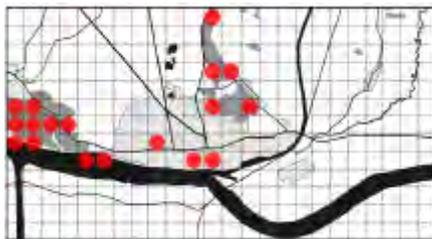
Moehringia trinervia (L.) Clairv.
Dreinerlige Nabelmiere (453; 82/6) RL: -



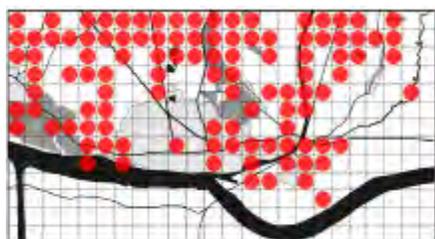
Molinia caerulea (L.) Moench
Gewöhnliches Pfeifengras (3468; G) RL: -



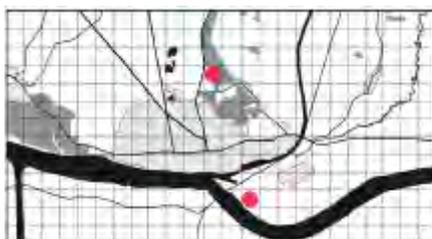
Montia fontana L.
Bach-Quellkraut (427; -) RL: 3



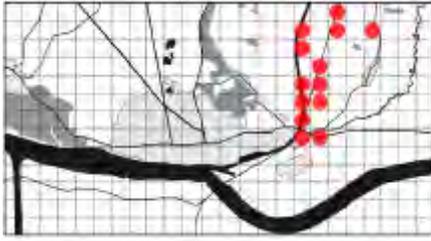
Mycelis muralis (L.) Dum.
Zarter Mauerlattich (2946; 196/3) RL: -



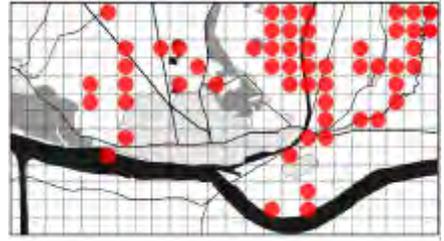
Myosotis arvensis (L.) Mill.
Buntes Vergissmeinnicht (2169f; 304/2) RL: -



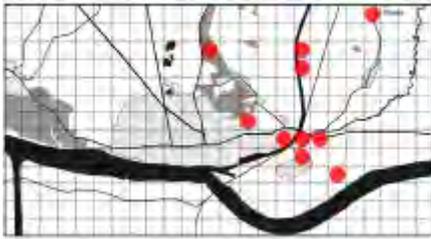
Myosotis discolor Pers.
Buntes Vergissmeinnicht (2173; -) RL: -



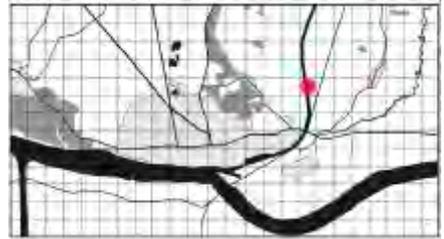
Myosotis ramosissima Roch. ex. Schult
Hügel-Vergissmeinnicht (2171; -) RL: -



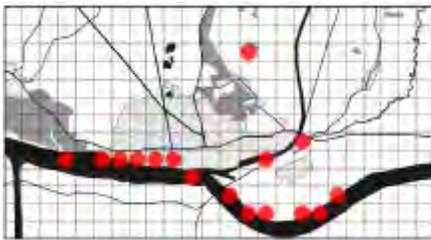
Myosotis scorpioides L.
Sumpf-Vergissmeinnicht (2160f; 322/3) RL: -



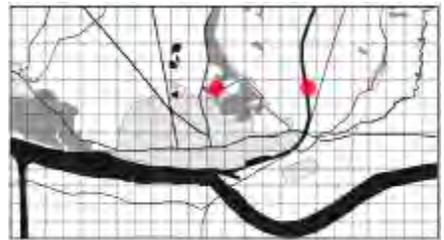
Myosotis stricta Lk. ex Roem. & Schult.
Sand-Vergissmeinnicht (2172; -) RL: -



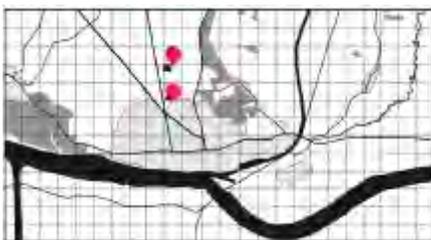
Myosotis sylvatica Ehrh. ex Hoffm.
Wald-Vergissmeinnicht (2165; 312/1) RL: -



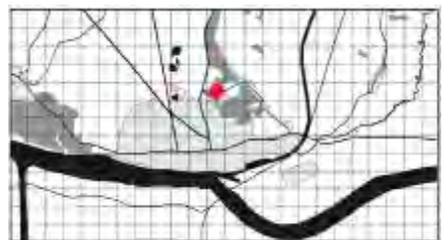
Myosoton aquaticum (L.) Moench
Gewöhnlicher Wasserdarm (489; 106/1) RL: -



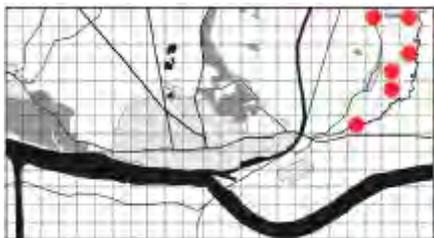
Myosurus minimus L.
Kleines Mäuseschwänzchen (184; -) RL: -



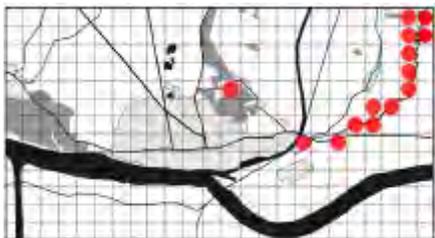
Myriophyllum spicatum L.
ÄhrigesTausendblatt (1759; 282/1) RL: 3



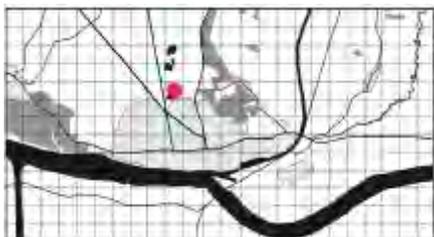
Myriophyllum verticillatum L.
Quirlblütiges Tausendblatt (1758; -) RL: 3



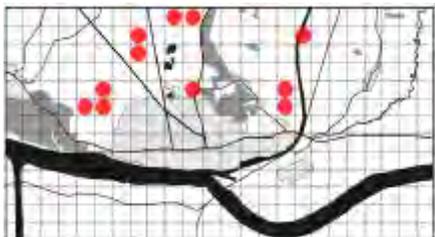
Nasturtium microphyllum (Boenn.) Rehb.
Kleinblättrige Brunnenkresse (807; -) RL: -



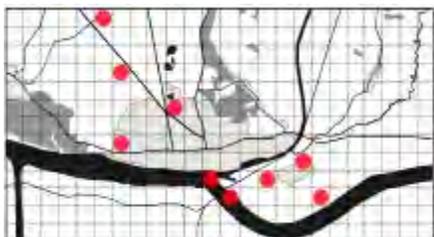
Nuphar lutea (L.) SM.
Gelbe Teichrose (120; 212/1) RL: -



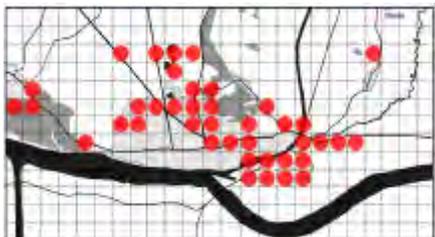
Nymphaea alba L.
Weiße Seerose (122; 112/1) RL: -



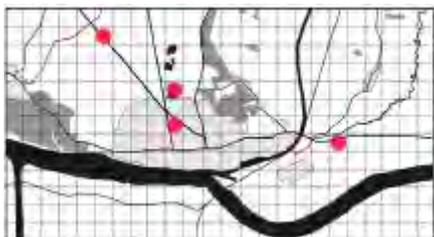
Odontites rubra agg.
Roter Zahnrost (2437f, -) RL: -



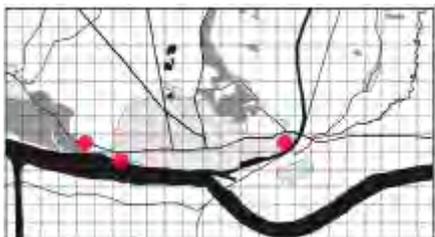
Oenanthe aquatica (L.) Poir.
Großer Wasserfenchel (2032; 110/2) RL: -



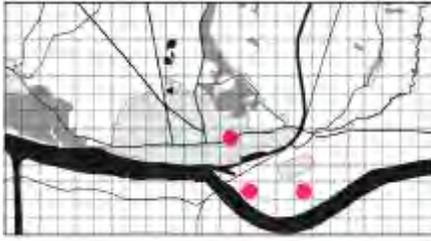
Oenothera biennis agg.
Gewöhnliche Nachtkerze (1792f; 130/5) RL: -



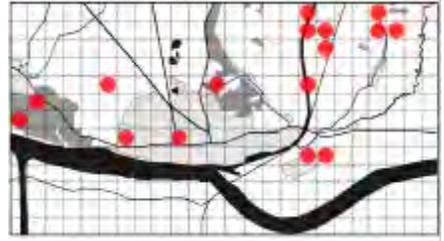
Ononis repens L.
Kriechende Hauhechel (1630f; -) RL: -



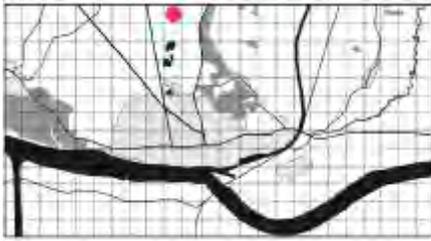
Origanum vulgare L.
Gewöhnlicher Dost (2281; 260/6) RL: 2



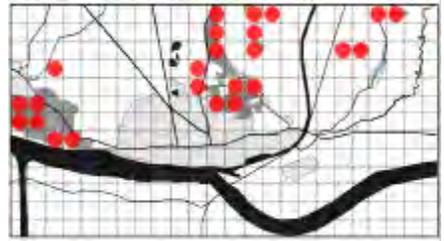
Ornithogalum umbellatum L.
Breitblättriger Dolden-Milchstern (3796; 50/2) RL: -



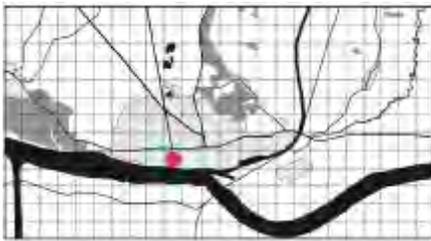
Ornithopus perpusillus L.
Kleiner Vogelfuß (1699; -) RL: -



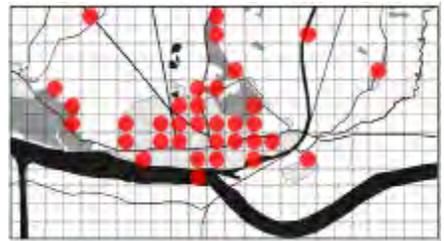
Ornithopus sativus Brot.
Großer Vogelfuß (1700; -) RL: -



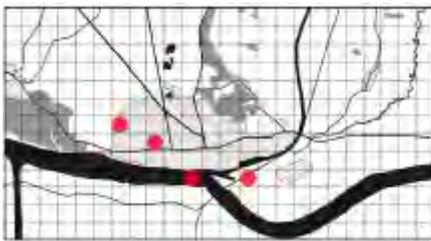
Oxalis acetosella L.
Wald-Sauerklee (1933; 76/3) RL: -



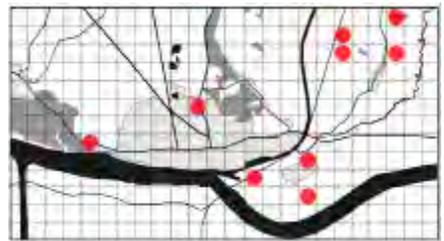
Oxalis corniculata L.
Hornfrüchtiger Sauerklee (1935; -) RL: -



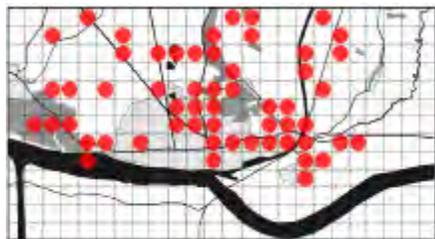
Oxalis fontana Bunge
Aufrechter Sauerklee (1934; -) RL: -



Panicum miliaceum L.
Echte Hirse (3443; G) RL: -

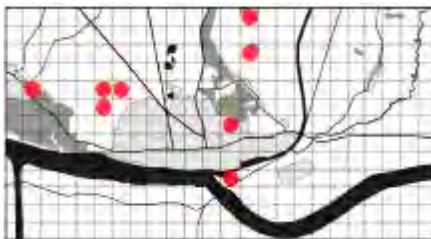


Papaver argemone L.
Sand-Mohn (295; 226/2) RL: -



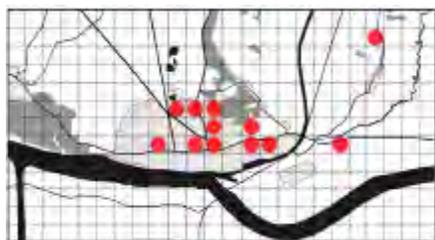
Papaver dubium L.
Saat-Mohn (298f; -)

RL: -



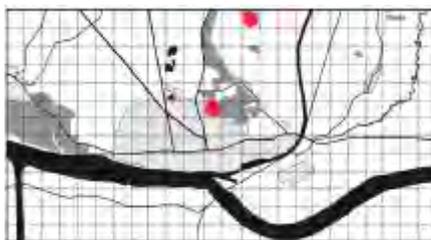
Papaver rhoeas L.
Klatsch-Mohn (297; 226/1)

RL: -



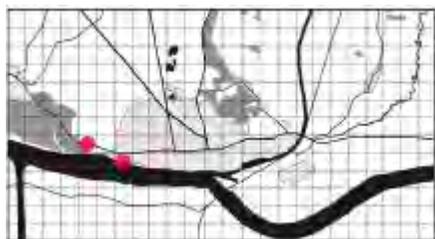
Papaver somniferum L.
Schlaf-Mohn (301; -)

RL: -



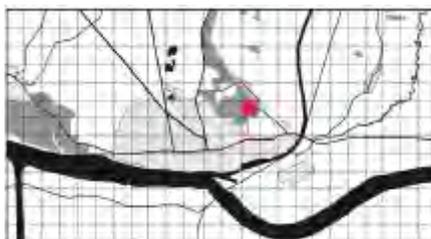
Paris quadrifolia L.
Vierblättrige Einbeere (3821; 380/1)

RL: -



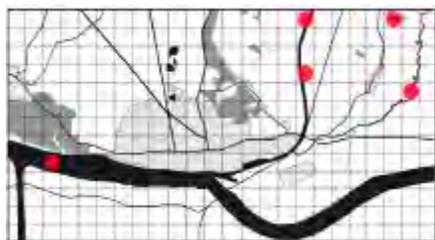
Parthenocissus inserta (Kern.) Fritsch.
Fünflättriger Wilder Wein (1896; -)

RL: -



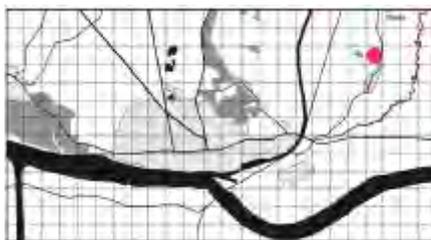
Petasites hybridus (L.) G., M. & Sch.
Gewöhnliche Pestwurz (2643; 288/2)

RL: -



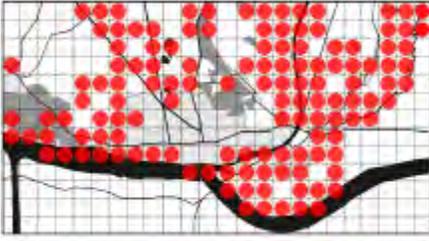
Peucedanum palustre (L.) Moench
Sumpf-Haarstrang (2059; 88/5)

RL: -

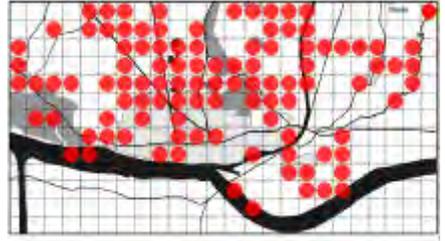


Phacelia tanacetifolia Benth.
Rainfarblättriges Büschelschön (2150a; -)

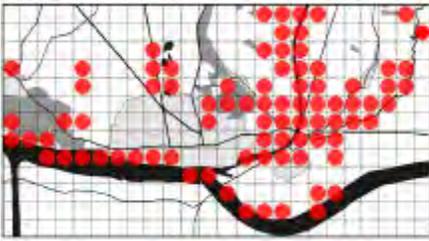
RL: -



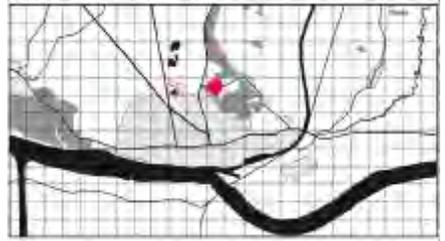
Phalaris arundinacea L.
Rohr-Glanzgras (3473; G) RL: -



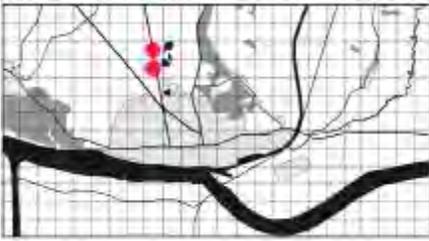
Phleum pratense L.
Wiesen-Lieschgras (3489; G) RL: -



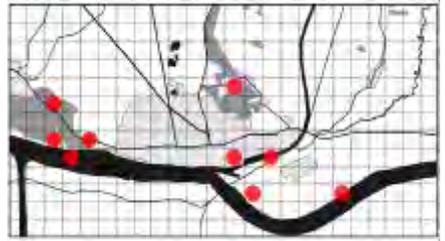
Phragmites australis (Cav.) Trin. ex Steud.
Gewöhnliches Schilf (3466f; G) RL: -



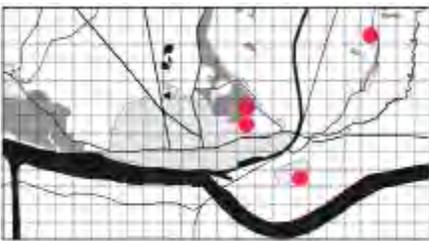
Phyteuma spicatum L. ssp. *spicatum*
Ährige Teufelskralle (2517; 60/4) RL: -



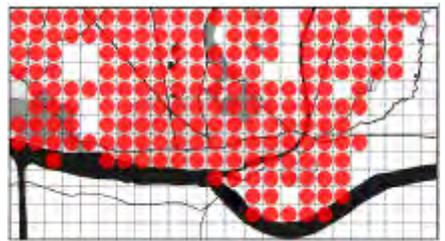
Pimpinella major (L.) Huds. ssp. *major*
Große Bibernelle (2021; 46/1) RL: -



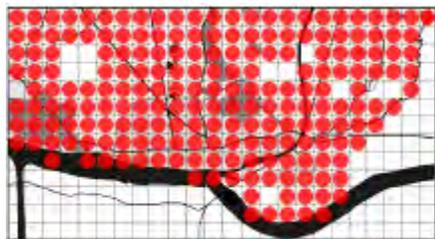
Pimpinella saxifraga L. s. str.
Kleine Bibernelle (2023; 62/6) RL: -



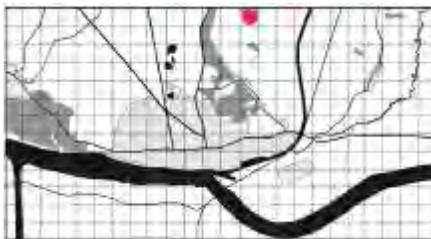
Pinus sylvestris L. ssp. *sylvestris*
Gewöhnliche Wald-Kiefer (110; -) RL: -



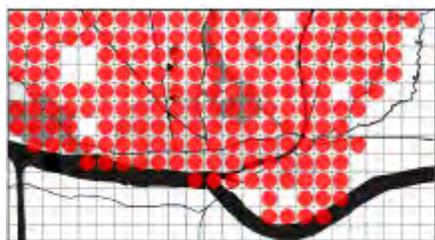
Plantago lanceolata L.
Spitz-Wegerich (2334; 38/5) RL: -



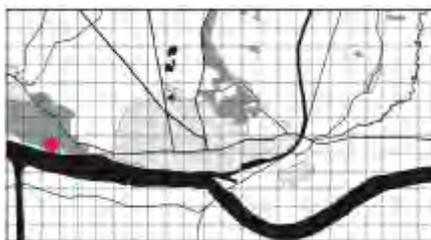
Plantago major L.
Breit-Wegerich (2328f; 340/4) RL: -



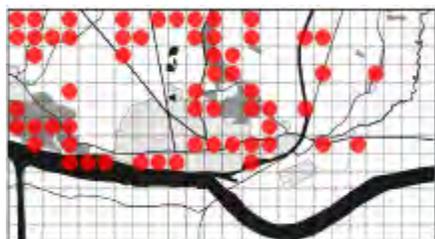
Platanthera chlorantha (Cust.) Rehb.
Grünliche Waldhyazinthe (3849; 112/5) RL: 3



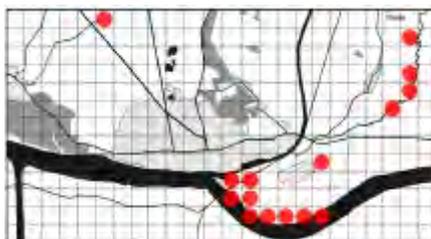
Poa annua L.
Einjähriges Rispengras (3656; G) RL: -



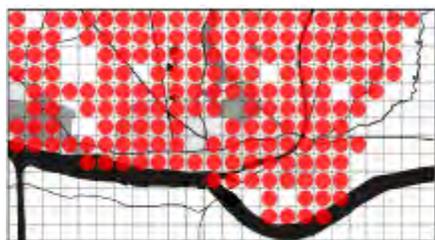
Poa compressa L.
Zusammengedrücktes Rispengras (3667; G) RL: -



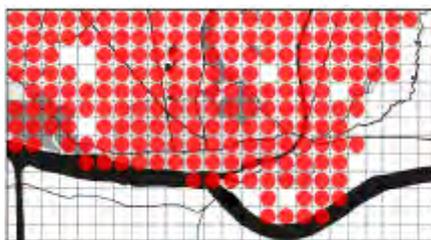
Poa nemoralis L.
Hain-Rispengras (3672; G) RL: -



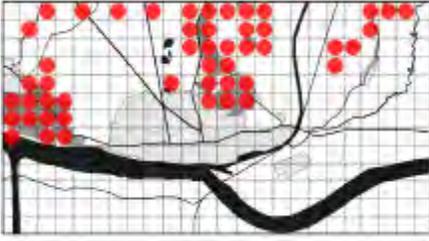
Poa palustris L.
Sumpf-Rispengras (3673; G) RL: -



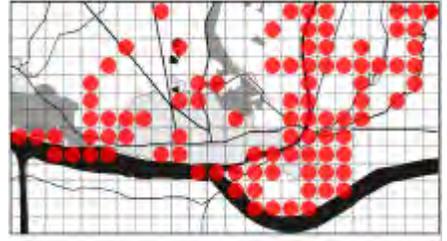
Poa pratensis L.
Wiesen-Rispengras (3668; G) RL: -



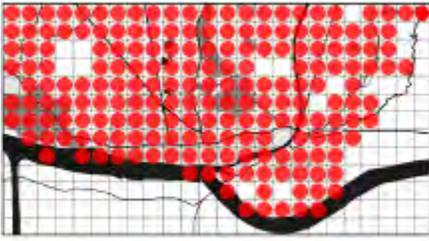
Poa trivialis L.
Gewöhnliches Rispengras (3671; G) RL: -



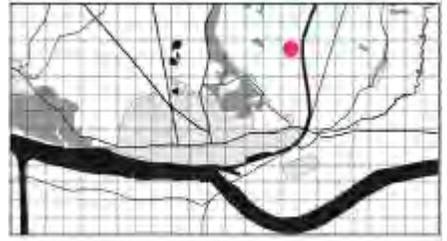
Polygonatum multiflorum (L.) All.
Vielblütige Weißwurz (3732; 92/1) RL: -



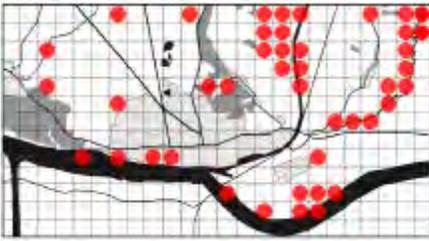
Polygonum amphibium L.
Wasser-Knöterich (594; -) RL: -



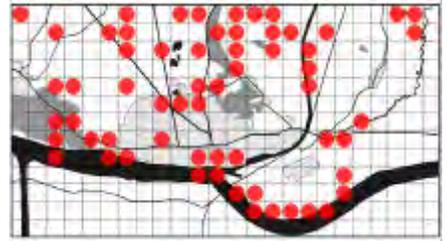
Polygonum aviculare agg.
Vogel-Knöterich (605f; 42/6) RL: -



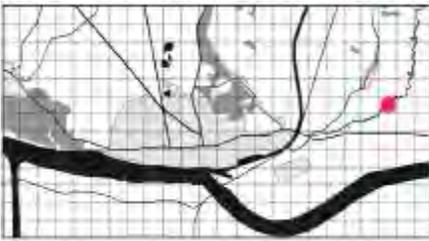
Polygonum bistorta L.
Schlangen-Wiesenknöterich (593; 244/6) RL: 3



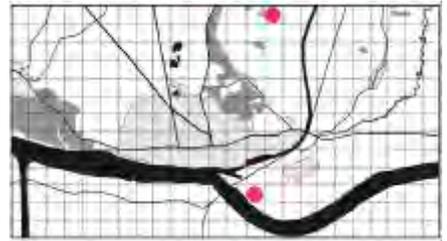
Polygonum hydropiper L.
Pfeffer-Knöterich (604; 378/2) RL: -



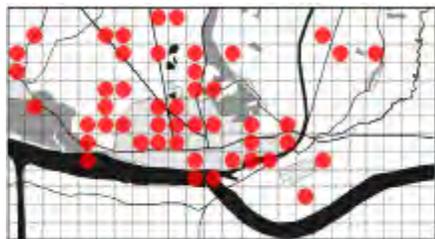
Polygonum lapathifolium L.
Ampfer-Knöterich (597f; 286/1) RL: -



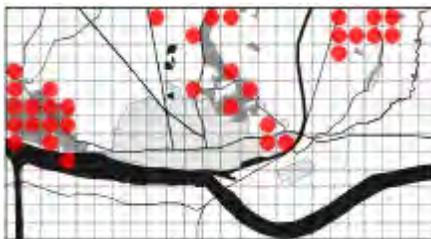
Polygonum minus Huds.*
Kleiner Knöterich (603; -) RL: -



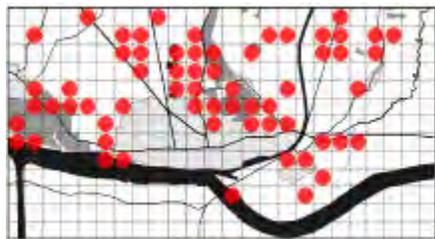
Polygonum mite Schrank*
Milder Knöterich (602; -) RL: -



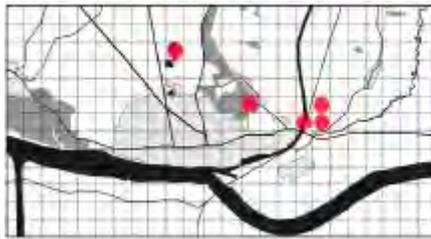
Polygonum persicaria L.
Floh-Knöterich (596; 232/4) RL: -



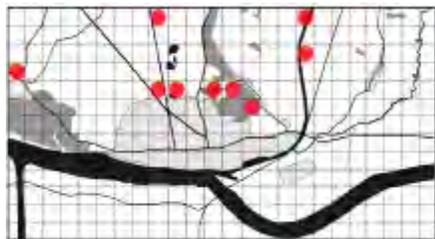
Polypodium vulgare L.
Gewöhnlicher Tüpfelfarn (42; -) RL: -



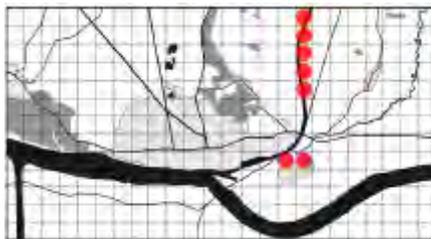
Populus tremula L.*
Zitter-Pappel (719; -) RL: -



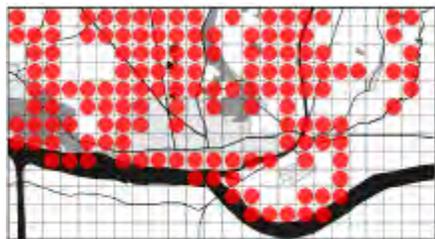
Potamogeton crispus L.
Krauses Laichkraut (3177; 382/6) RL: -



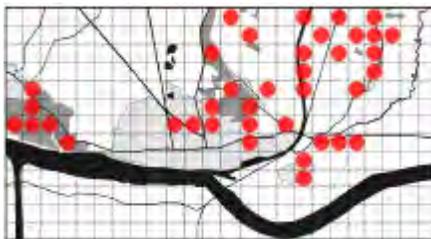
Potamogeton natans L.
Schwimmendes Laichkraut (3192; 382/5) RL: -



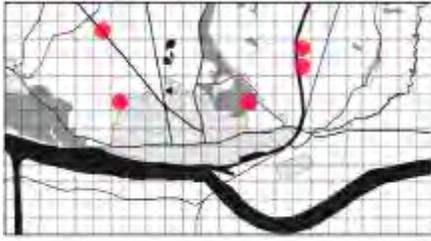
*Potamogeton spec.**
Laichkraut (3166f; -) RL: -



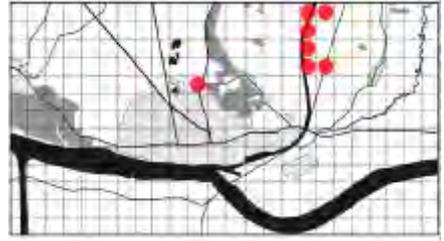
Potentilla anserina L.
Gänse-Fingerkraut (1101; 210) RL: -



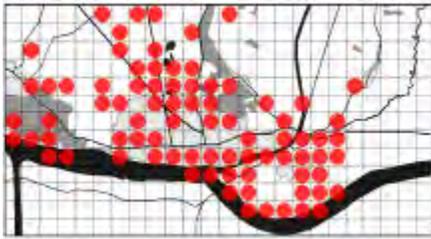
Potentilla argentea L.
Silber-Fingerkraut (1104; 134/4) RL:-



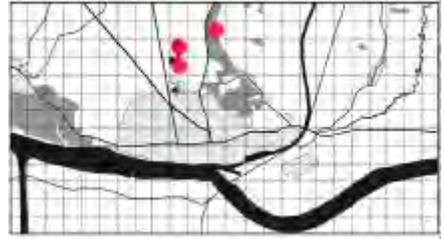
Potentilla erecta (L.) Räuschel
Aufrechtes Fingerkraut (1096; 208/4) RL: -



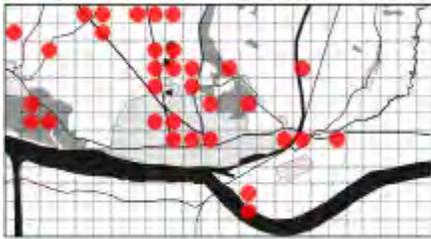
Potentilla palustris (L.) Scop.
Sumpf-Fingerkraut (1088; 284/5) RL: -



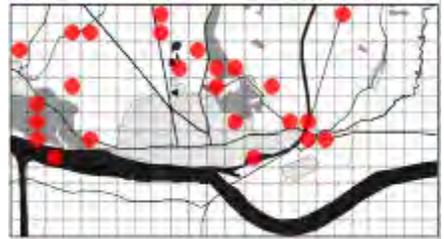
Potentilla reptans L.
Kriechendes Fingerkraut (1099; 158/3) RL: -



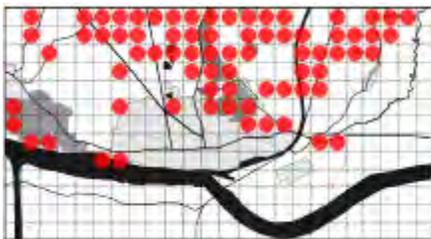
Primula elatior (L.) Hill
Hohe Schlüsselblume (977; 182/3) RL: -



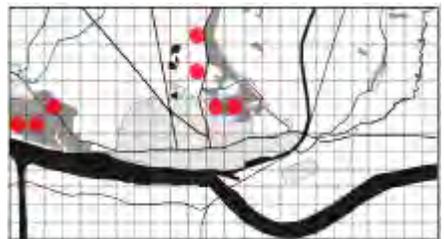
Prunella vulgaris L.
Kleinblütige Braunelle (2227; 350/3) RL: -



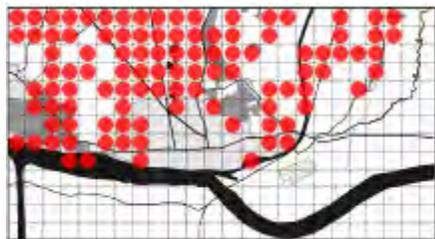
Prunus avium L.
Vogel-Kirsche (1601; 116/4) RL: -



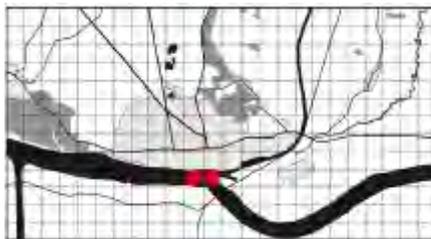
Prunus padus L. ssp. *padus*
Gewöhnliche Trauben-Kirsche (1598; 116/5) RL: -



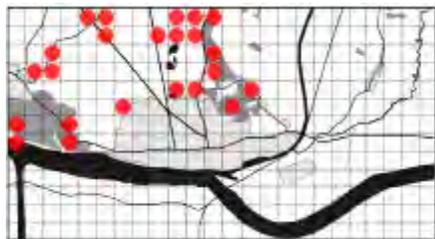
Prunus serotina Ehrh.
Späte Trauben-Kirsche (1597; -) RL: -



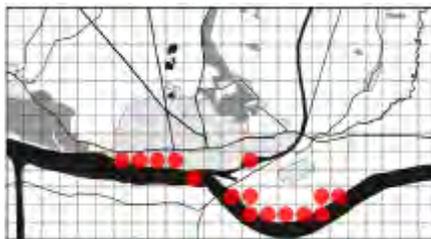
Prunus spinosa L.
Gewöhnliche Schlehe (1598; 116/3) RL: -



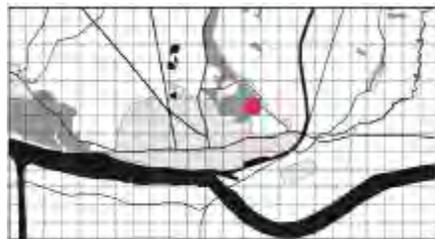
Pseudofumaria lutea (L.) Borkh
Gelber Lerchensporn (306; -) RL: -



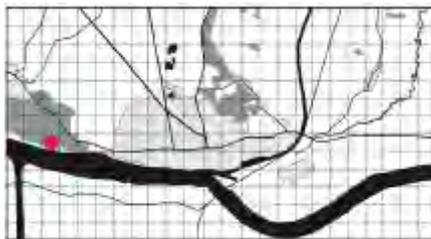
Pteridium aquilinum (L.) Kuhn
Gewöhnlicher Adlerfarn (45; -) RL: -



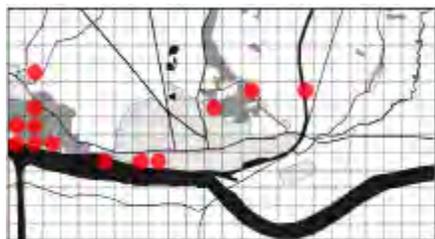
Pulicaria vulgaris Gaertn.
Kleines Flohkraut (2822; -) RL: 1



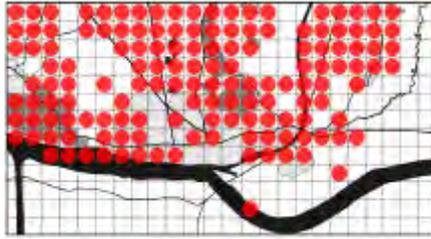
Pyrola minor L.
Kleines Wintergrün (938; 80/5) RL: 3



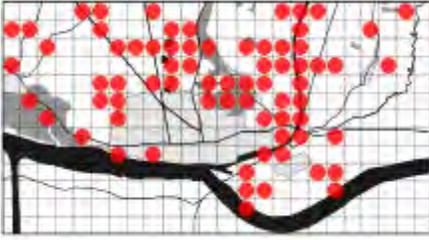
Pyrus pyraster Burgsd.
Wild-Birne (1548; -) RL: 3



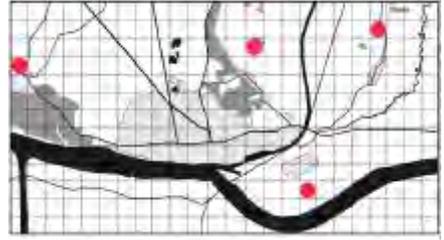
Quercus petraea (Matt.) Liebl.
Trauben-Eiche (337; -) RL: -



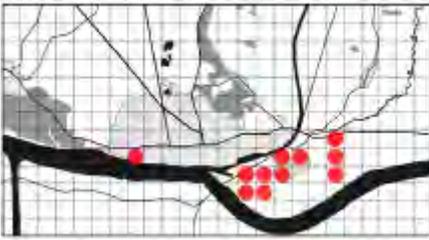
Quercus robur L.
Stiel-Eiche (335; -) RL: -



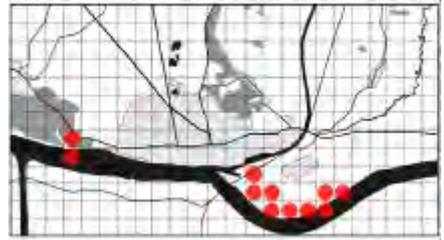
Ranunculus acris L.
Scharfer Hahnenfuß (273; 160/3) RL: -



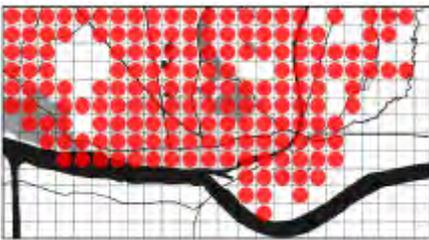
Ranunculus aquatilis L.
Gewöhnlicher Wasser-Hahnenfuß (198; -) RL: -



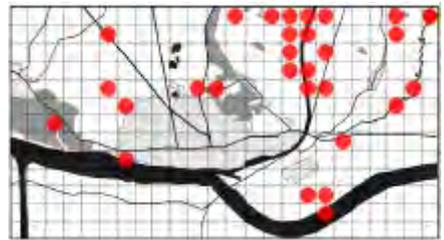
Ranunculus auricomus agg.
Gold-Hahnenfuß (220f; 184/2) RL: -



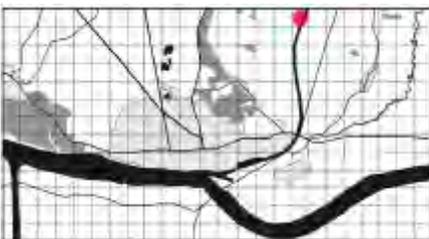
Ranunculus bulbosus L.
Knolliger Hahnenfuß (210; 136/2) RL: -



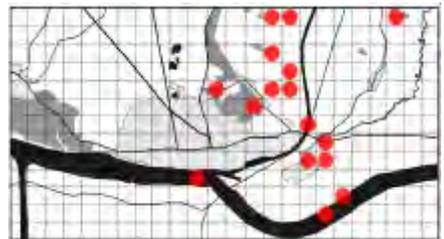
Ranunculus ficaria L.
Gewöhnliches Scharbockskraut (185f; 192/2) RL: -



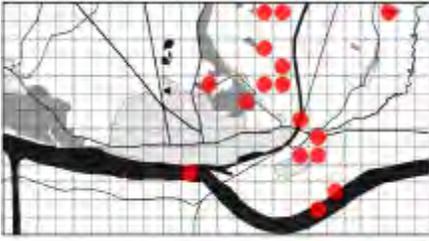
Ranunculus flammula L.
Brennender Hahnenfuß (207; 210/4) RL: -



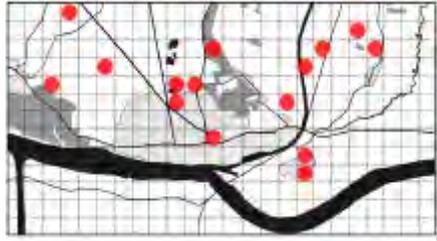
Ranunculus lingua L.
Zungen-Hahnenfuß (205; 210/3) RL: 3



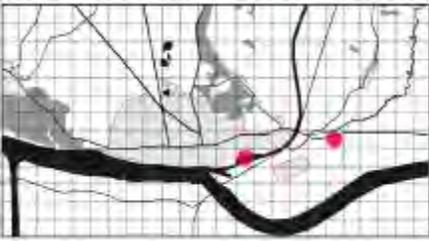
Ranunculus repens L.
Kriechender Hahnenfuß (212; 160/5) RL: -



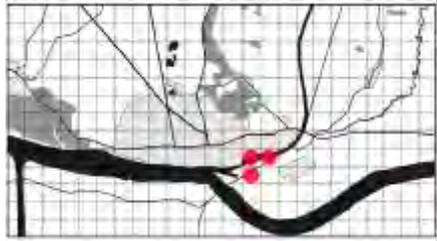
Ranunculus sceleratus L.
Gift-Hahnenfuß (218; 210/5) RL: -



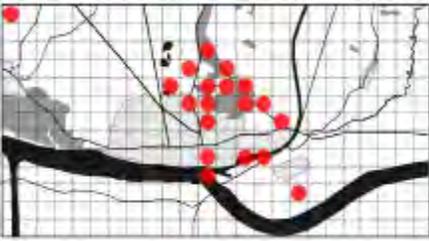
Raphanus raphanistrum L.
Acker-Hederich (926; 38/3) RL: 3



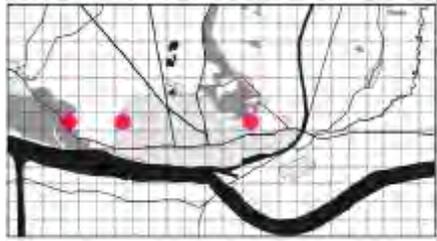
Reseda lutea L.
Gelber Wau (928; 130/3) RL: -



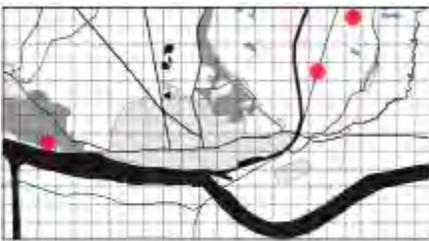
Reseda luteola L.
Färber-Wau (927; -) RL: -



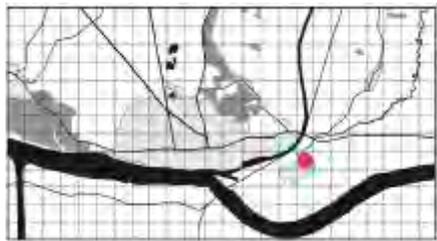
Reynoutria japonica Houtt. *
Japanischer Flügelknöterich (616f; -) RL: -



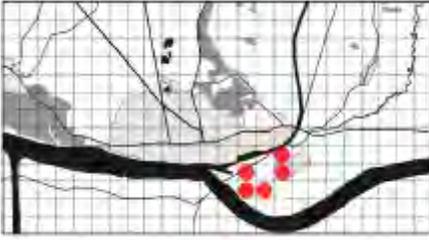
Reynoutria sachalinensis (Schmidt Petrop.) Nakai *
Sachalin-Flügelknöterich (619; -) RL: -



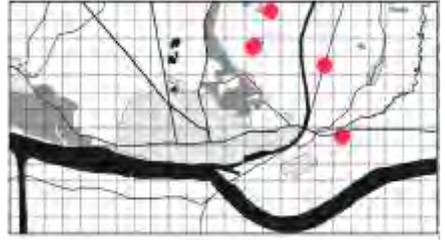
Rhamnus catharticus L.
Purgier-Kreuzdorn (1889; 386/6) RL: -



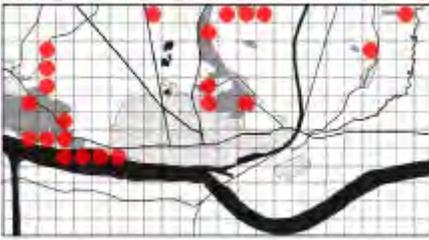
Rhinanthus minor L. *
Kleiner Klappertopf (2453; 176/5) RL: 3



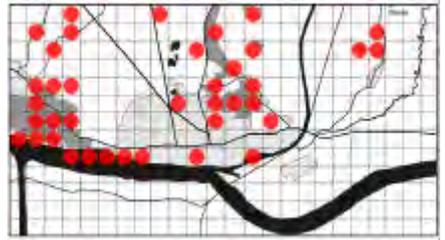
Rhinanthus serotinus (Schönh.) Oborny
Großer Klappertopf (2456f; 178/2) RL: 3



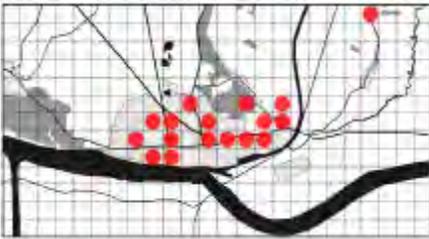
Ribes nigrum L.
Schwarze Johannisbeere (1004; 388/2) RL: -



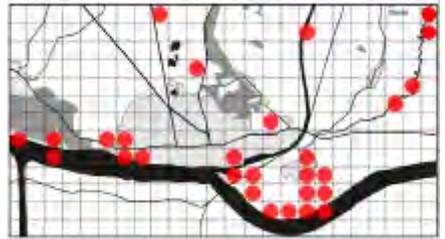
Ribes rubrum L.
Rote Johannisbeere (1006; -) RL: -



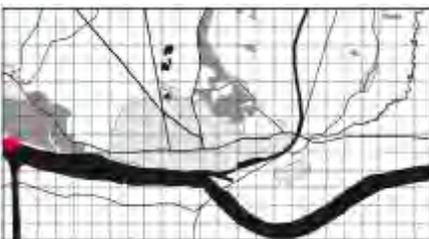
Ribes uva-crispa L. emend. Lam.
Gewöhnliche Stachelbeere (1002; 388/3) RL: -



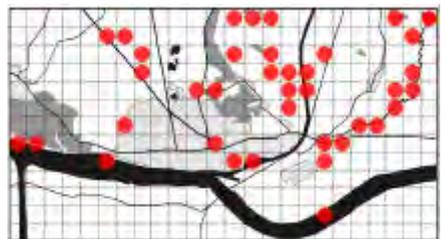
Robinia pseudoacacia L.
Gewöhnliche Scheinakazie (1684; 124/4) RL: -



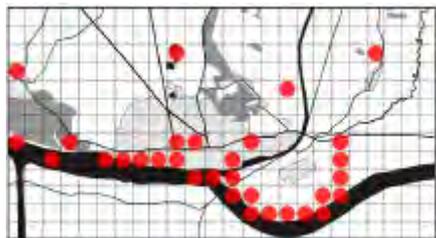
Rorippa amphibia (L.) Bess.
Wasser-Sumpfkresse (817; 180/5) RL: -



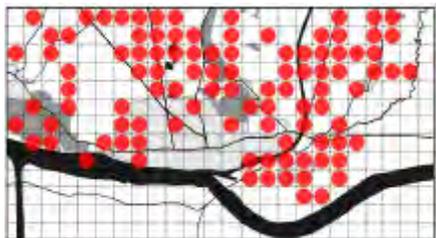
Rorippa austriaca (Cr.) Bess.
Österreichische Sumpfkresse (816; -) RL: 1



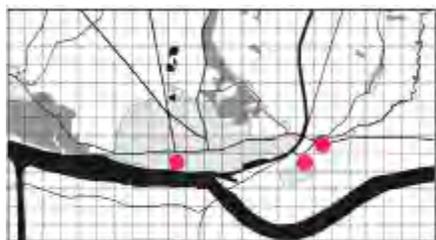
Rorippa palustris (L.) Bess. emend. Jons.
Gewöhnliche Sumpfkresse (815; 206/5) RL: -



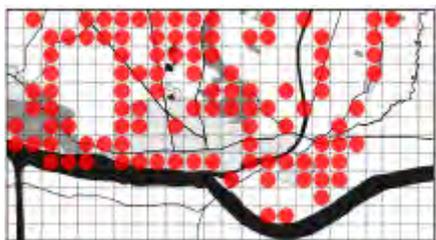
Rorippa sylvestris (L.) Bess.
 Wilde Sumpfkresse (820; 130/2) RL: -



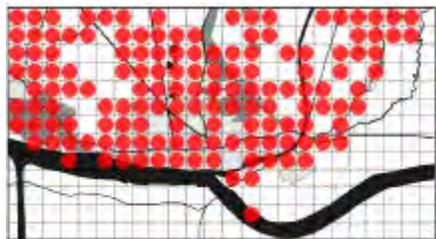
Rosa spec. *
 Rose (1185f; -)



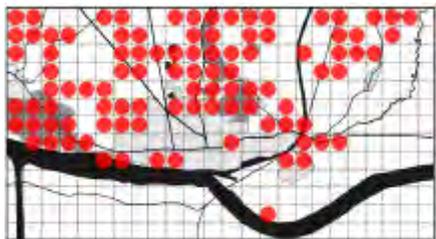
Rubus armeniacus Focke *
 Armenische Brombeere (1244; -) RL: -



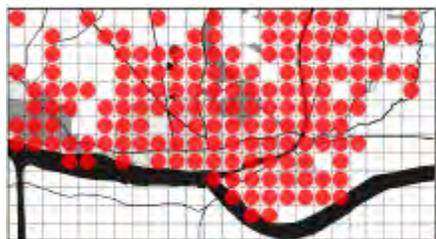
Rubus caesius L.
 Gewöhnliche Kratzbeere (1542; 120/1) RL: -



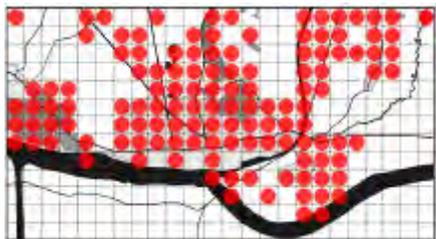
Rubus fruticosus L. *
 Echte Brombeere (1212f; 120/2) RL: -



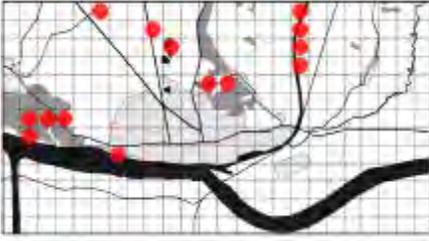
Rubus idaeus L.
 Gewöhnliche Himbeere (1213; 120/3) RL: -



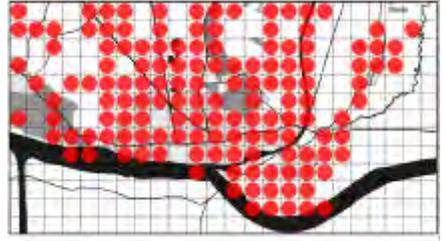
Rumex acetosa L.
 Großer Sauer-Ampfer (587; 242/1) RL: -



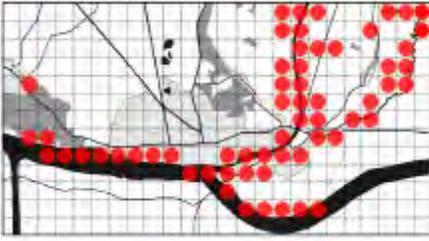
Rumex acetosella L.
 Kleiner Sauer-Ampfer (583f; 242/2) RL: -



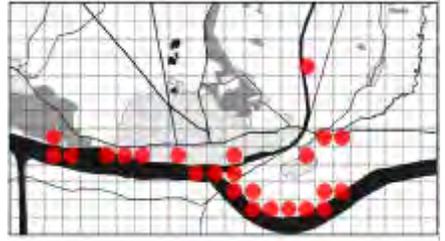
Rumex conglomeratus Murray
Knäuelblütiger Ampfer (566; 384/4) RL: -



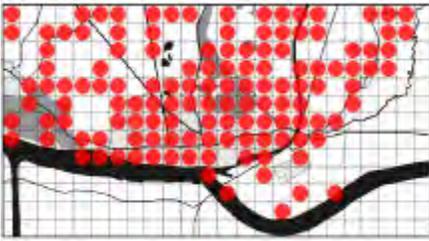
Rumex crispus L.
Krauser Ampfer (571; 370/3) RL: -



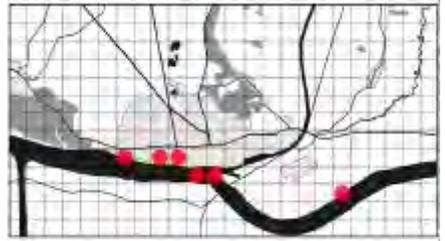
Rumex hydrolapathum Huds.
Fluss-Ampfer (568; -) RL: -



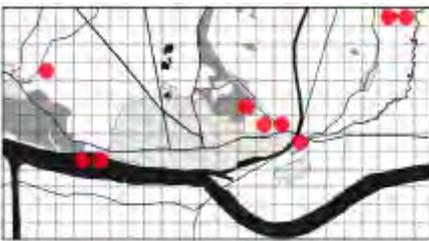
Rumex maritimus L.
Ufer-Ampfer (579; -) RL: -



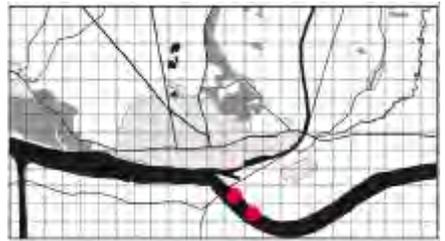
Rumex obtusifolius L.
Stumpflblättriger Ampfer (572; 370/1) RL: -



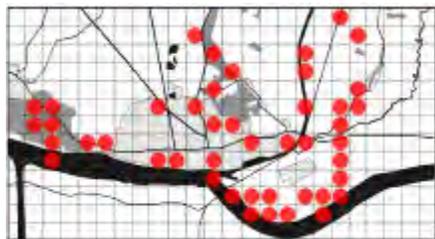
Rumex palustris Sm.
Sumpf-Ampfer (580; -) RL: -



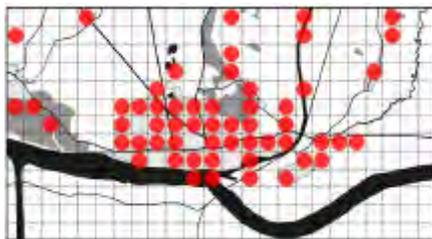
Rumex sanguineus L.
Blut-Ampfer (567; -) RL: -



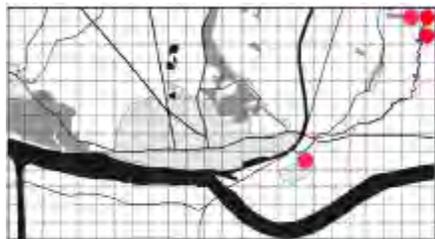
Rumex stenophyllus Ledeb.
Schmalblättriger Ampfer (575; -) RL: -



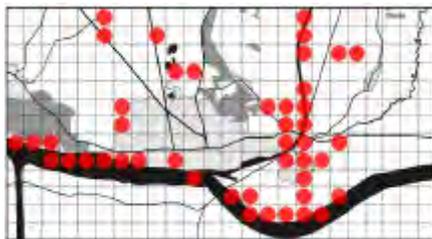
Rumex thyrsiflorus Fingerh.
Straußblütiger Sauer-Ampfer (588; -) RL: -



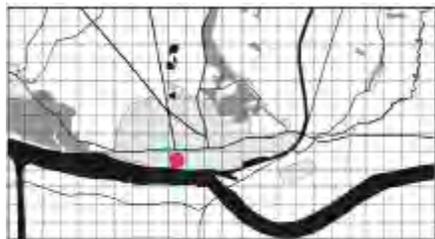
Sagina procumbens L. *
Niederliegendes Mastkraut (506; 34/5) RL: -



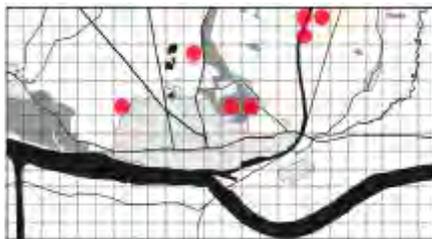
Sagittaria sagittifolia L.
Gewöhnliches Pfeilkraut (3151; 102/1) RL: -



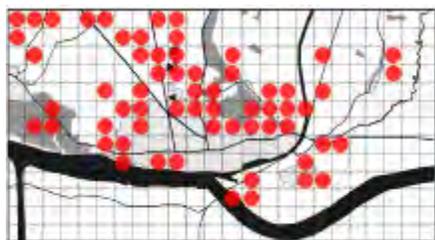
Salix alba L.
Silber-Weide (731f; -) RL: -



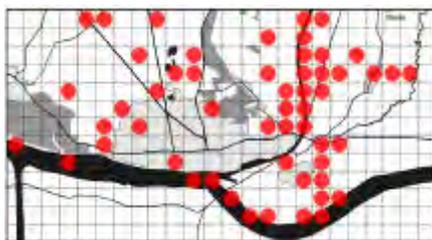
Salix x alopecuroides Tausch
Fuchsschwanz-Weide (734; -) RL: -



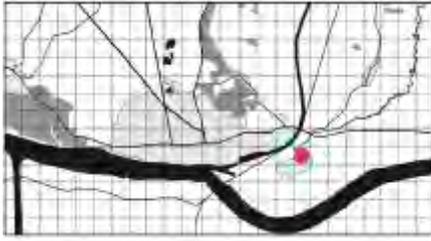
Salix aurita L.
Ohr-Weide (759; -) RL: -



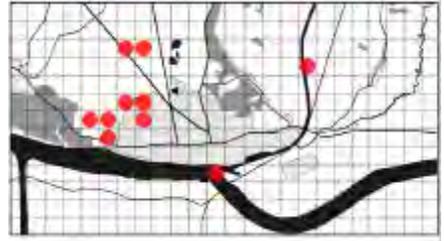
Salix caprea L.
Sal-Weide (754; -) RL: -



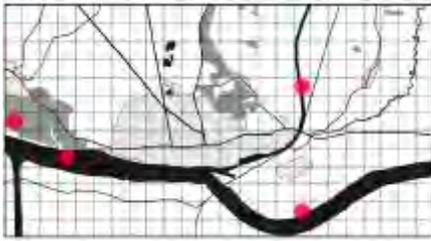
Salix cinerea L.
Grau-Weide (756f; -) RL: -



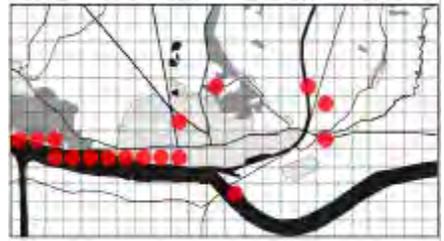
Salix cordata Mühlenb. *
Amerikanische Weide (-; -) RL: -



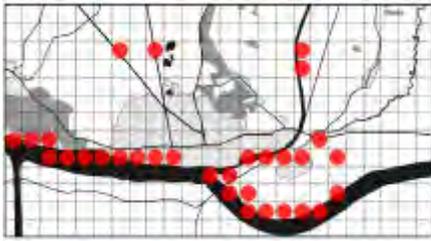
Salix fragilis L. *
Bruch-Weide (729; -) RL: -



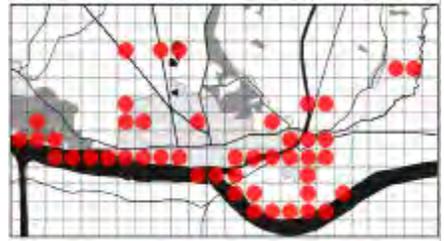
Salix purpurea L.
Purpur-Weide (742; -) RL: -



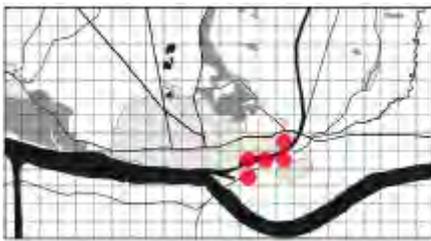
Salix x rubens Schrank
Fahl-Weide (730; -) RL: -



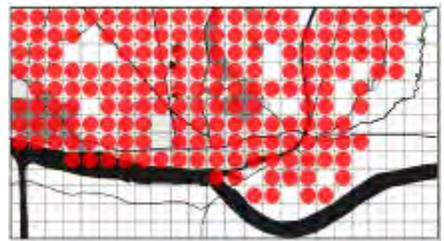
Salix triandra L.
Mandel-Weide (726f; -) RL: -



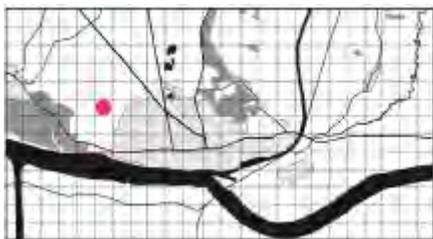
Salix viminalis L.
Korb-Weide (750; -) RL: -



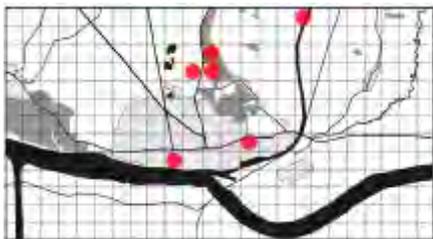
Salsola kali L.
Kali-Salzkraut (405f; -) RL: -



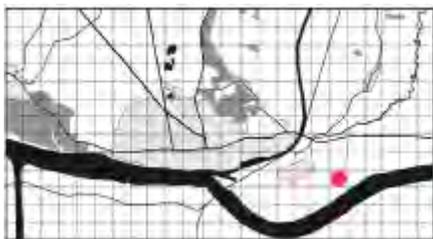
Sambucus nigra L.
Schwarzer Holunder (2588; 122/4) RL: -



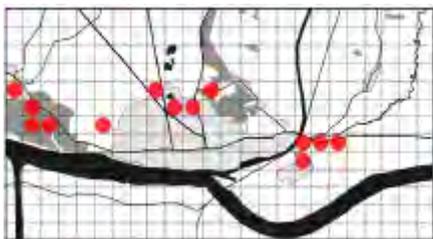
Sambucus racemosa L.
Trauben-Holunder (2588; 218/4) RL: -



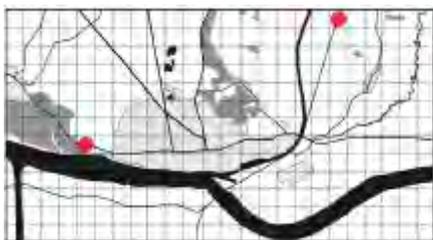
Sanguisorba minor Scop.
Kleiner Wiesenknopf (1080f; 372/2) RL: -



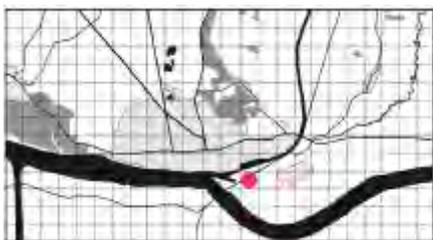
Sanguisorba officinalis L.
Großer Wiesenknopf (1079; 392/2) RL: 3



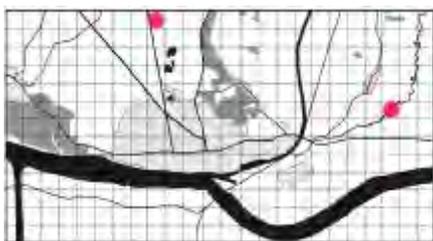
Saponaria officinalis L.
Gewöhnliches Seifenkraut (524; 286/3) RL: -



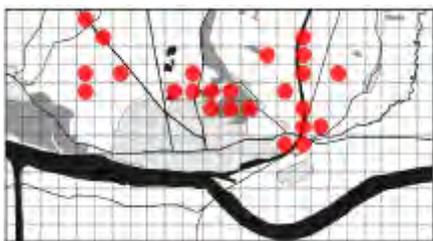
Saxifraga granulata L.
Knöllchen-Steinbrech (1055; 58/5) RL: -



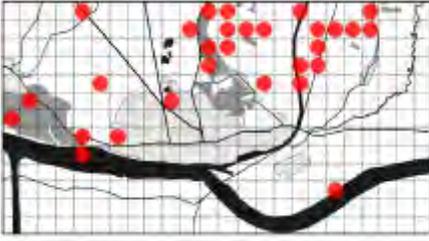
Saxifraga tridactylites L.
Dreifinger-Steinbrech (1058; -) RL: 2



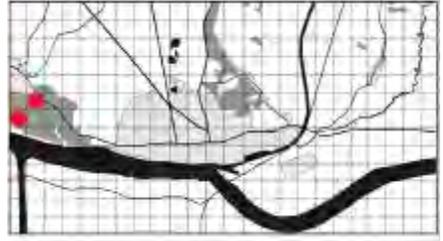
Schoenoplectus lacustris (L.) Palla
Gewöhnliche Teichsimse (3293; -) RL: -



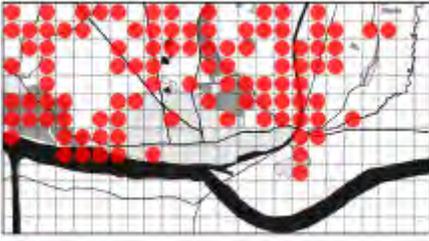
Scirpus sylvaticus L.
Wald-Simse (3281; -) RL: -



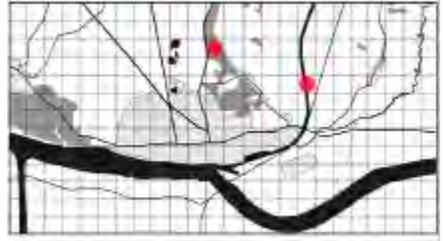
Scleranthus annuus agg.
Einjähriger Knäuel (514; 370/4) RL: -



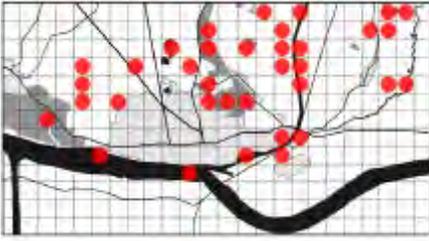
Scleranthus perennis L.
Ausdauernder Knäuel (513; -) RL: -



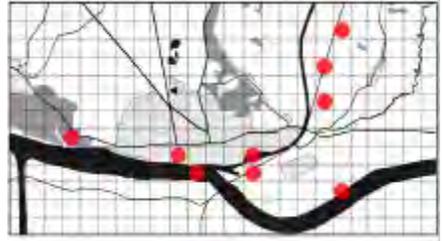
Scrophularia nodosa L.
Knötige Braunwurz (2369; 392/4) RL: -



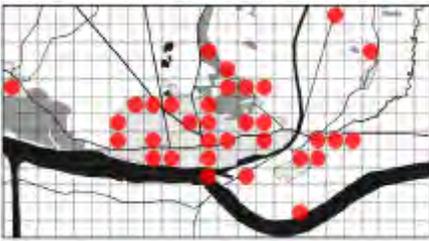
Scrophularia umbrosa Dum.
Geflügelte Braunwurz (2370f; 392/5) RL: 3



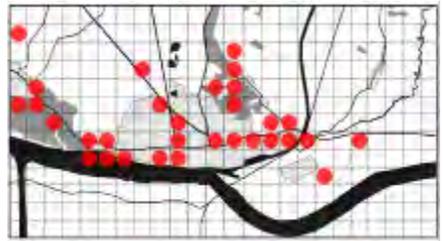
Scutellaria galericulata L.
Sumpf-Helmkraut (2218; 330/5) RL: -



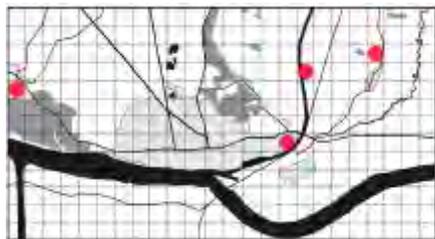
Scutellaria hastifolia L.
Spießblättriges Helmkraut (2219; -) RL: 1



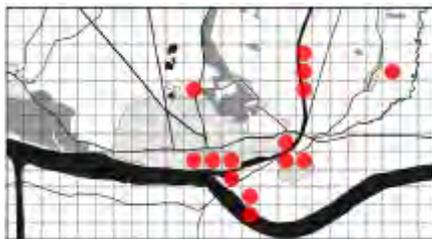
Sedum acre L.
Scharfer Mauerpfeffer (1023; 204/2) RL: -



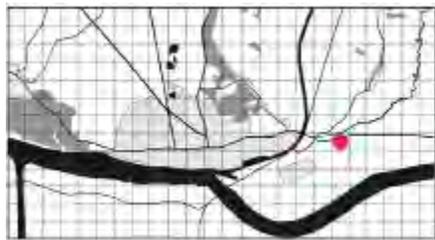
Sedum maximum (L.) Hoffm.
Große Fetthenne (1012; 188/2) RL: -



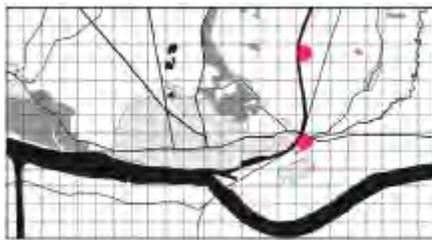
Sedum reflexum L.
Gewöhnliche Felsen-Fetthenne (1017; -) RL: 2



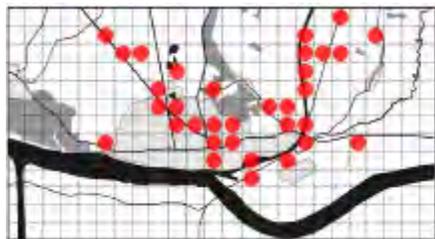
Sedum sexangulare L. emend. Grimm
Milder Mauerpfeffer (1021; 164/1) RL: 3



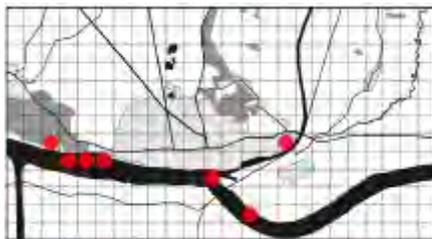
Sedum telephium L.
Purpur-Fetthenne (1010f; -) RL: -



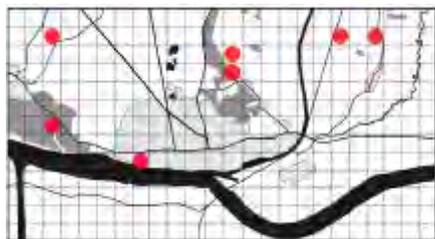
Senecio inaequidens Dc. *
Schmalblättriges Greiskraut (2683; -) RL: -



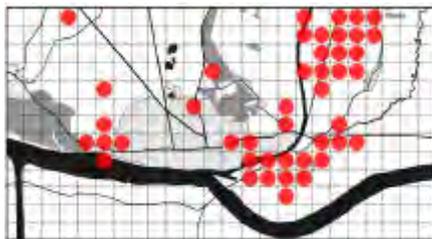
Senecio jacobaea L.
Jakobs-Greiskraut (2675f; 170/3) RL: -



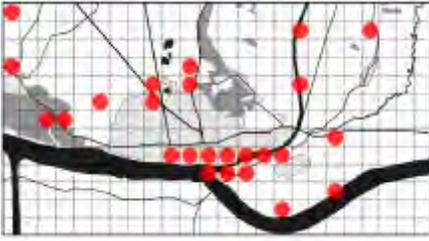
Senecio paludosus L.
Sumpf-Greiskraut (2661; -) RL: 2



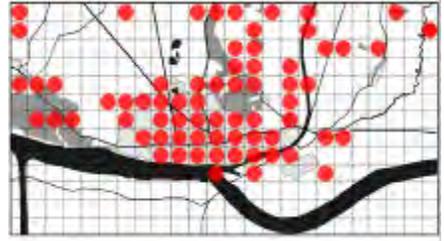
Senecio sylvaticus L.
Wald-Greiskraut (2682; -) RL: -



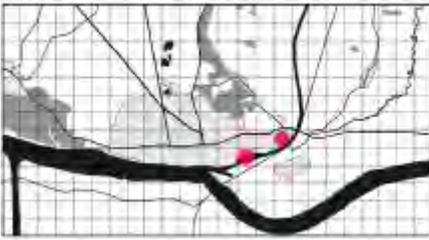
Senecio vernalis W. & K.
Frühlings-Greiskraut (2670; -) RL: -



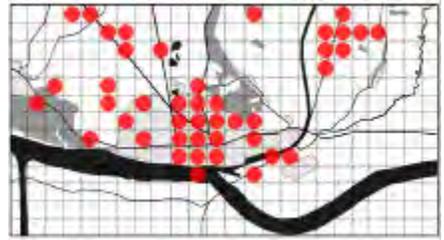
Senecio viscosus L.
Klebriges Greiskraut (2681; 194/3) RL: -



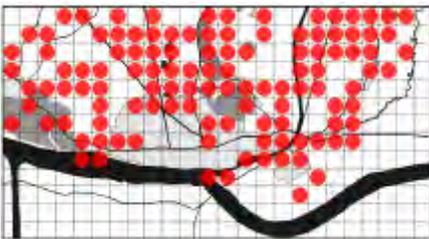
Senecio vulgaris L.
Gewöhnliches Greiskraut (2680; 146/4) RL: -



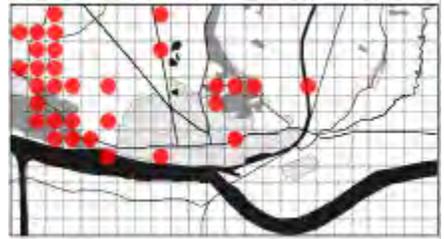
Setaria italica (L.) P. B.
Kolbenhirse (- ; G) RL: -



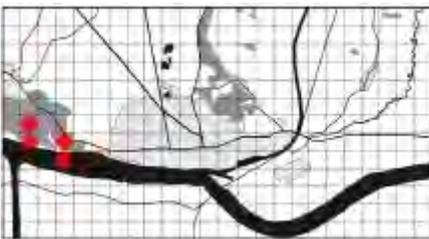
Setaria viridis (L.) P.B.
Grüne Borstenhirse (3448; G) RL: -



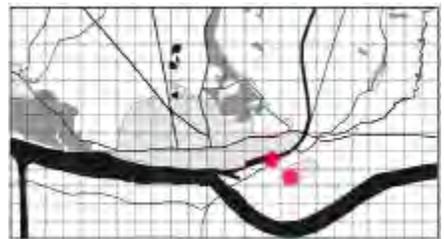
Silene alba (Mill.) E. H. L. Krause.
Weiße Lichtnelke (541; 42/4) RL: -



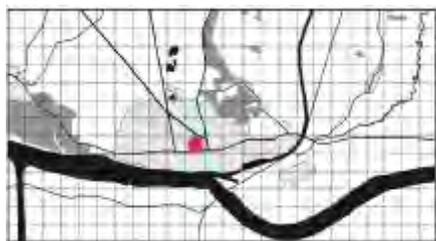
Silene dioica (L.) Clairv.
Rote Lichtnelke (540; 264/5) RL: -



Silene nutans L.
Nickendes Leimkraut (549; 84/2) RL: 3

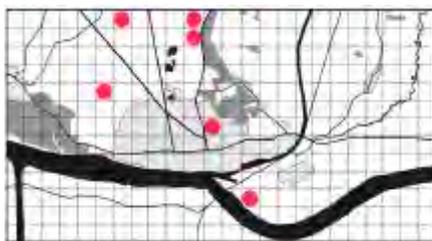


Silene vulgaris (Moench) Garcke
Taubenkropf-Leimkraut (543f; 58/3) RL: -



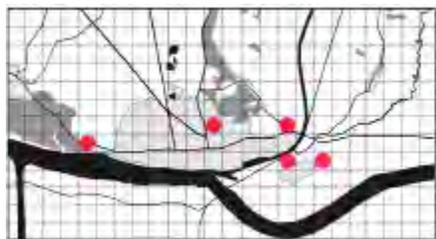
Sinapis alba L.
Weißer Senf (916a; -)

RL: -



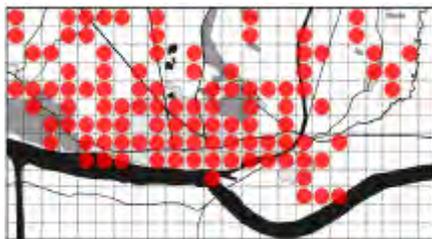
Sinapis arvensis L.
Acker-Senf (916; 128/2)

RL: -



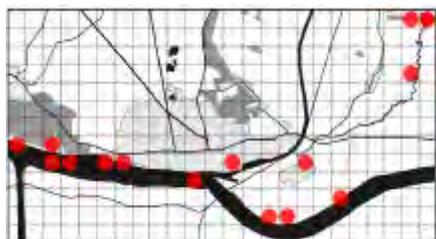
Sisymbrium altissimum L.
Ungarische Rauke (774; -)

RL: -



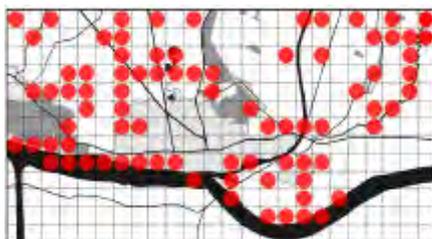
Sisymbrium officinale (L.) Scop.
Weg-Rauke (769; 126/4)

RL: -



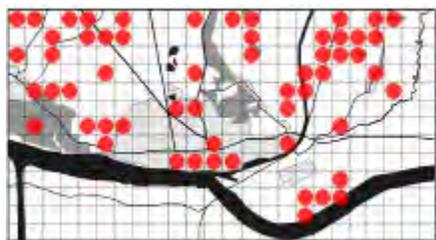
Sium latifolium L.
Breitblättriger Merk (2027; -)

RL: -



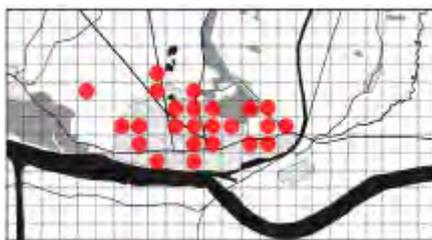
Solanum dulcamara L.
Bittersüßer Nachtschatten (2120; 362/6)

RL: -



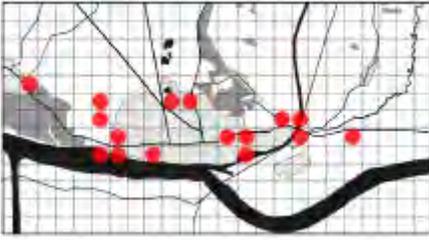
Solanum nigrum L. emend. Miller
Schwarzer Nachtschatten (2123f; 48/4)

RL: -

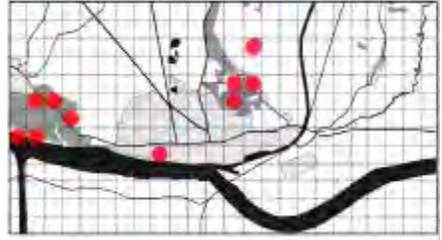


Solidago canadensis L.
Kanadische Goldrute (2709; 144/3)

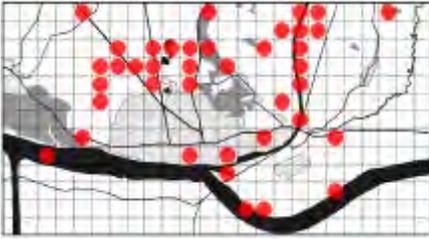
RL: -



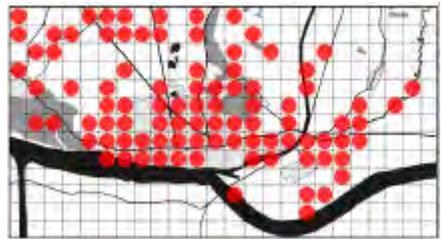
Solidago gigantea Ait.
Späte Goldrute (2708; -) RL: -



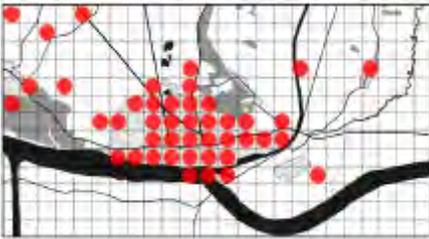
Solidago virgaurea L.
Gewöhnliche Goldrute (2705f; 196/2) RL: -



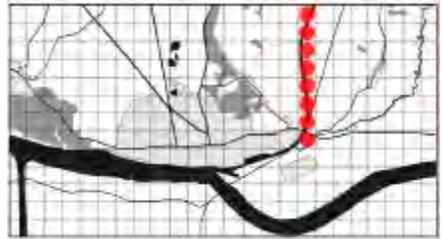
Sonchus arvensis L.
Acker-Gänsedistel (2940f; 148/2) RL: -



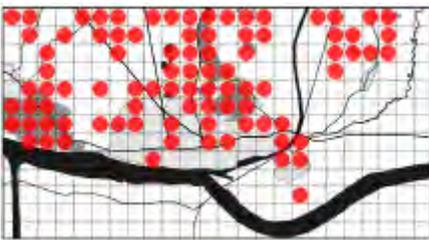
Sonchus asper (L.) Hill
Rauhe Gänsedistel (2939; 148/1) RL: -



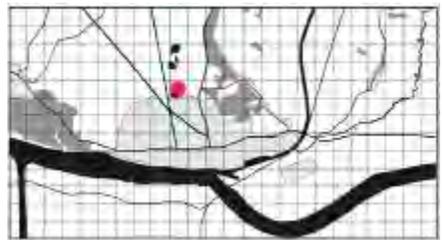
Sonchus oleraceus L.
Kohl-Gänsedistel (2938; -) RL: -



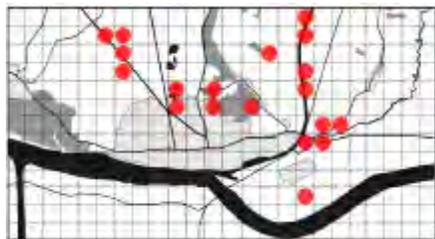
Sonchus palustris L.
Sumpf-Gänsedistel (2942; -) RL: -



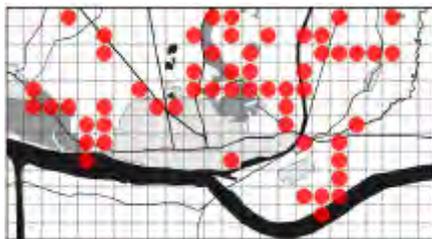
Sorbus aucuparia L.
Gewöhnliche Vogelbeere (1552f; 124/2) RL: -



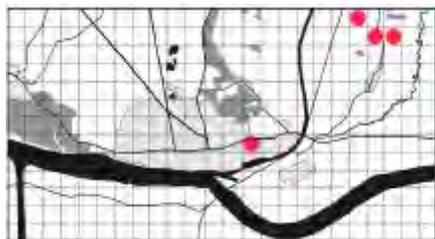
Sparganium emersum Rehm.
Einfacher Igelkolben (3722; -) RL: -



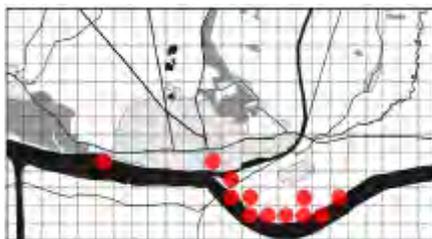
Sparganium erectum L.
Ästiger Igelkolben (3717f; 208/1) RL: -



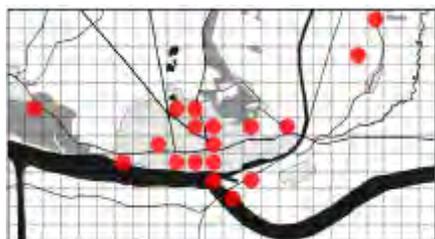
Spargula arvensis L.
Acker-Spark (431; 42/2) RL: -



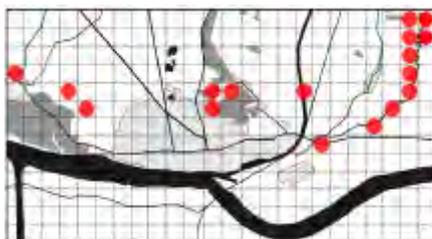
Spargula morisonii Boreau
Frühlings-Spark (435; -) RL: 3



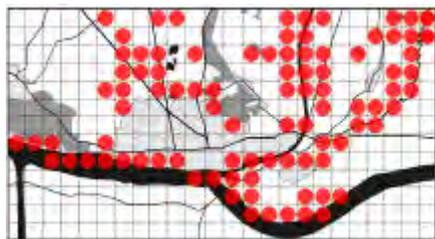
Spargularia echinosperma Celak
Igelsamige Schuppenmiere (439; -) RL: 3



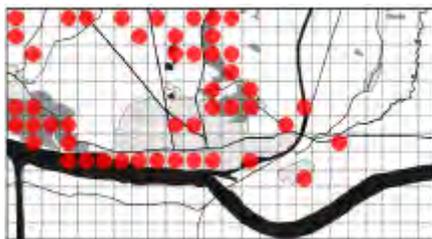
Spargularia rubra (L.) J. & K. Presl
Rote Schuppenmiere (440; -) RL: -



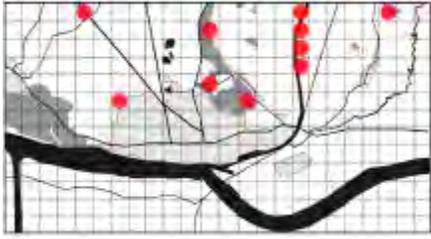
Spirodela polyrhiza (L.) Schleiden
Vielwurzelige Teichlinse (3213; 382/4) RL: -



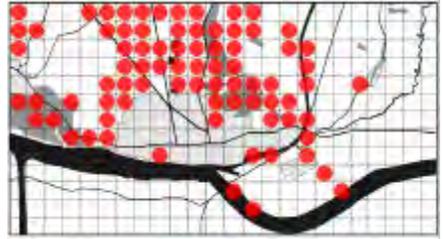
Stachys palustris L.
Sumpf-Ziest (2259; 292/5) RL: -



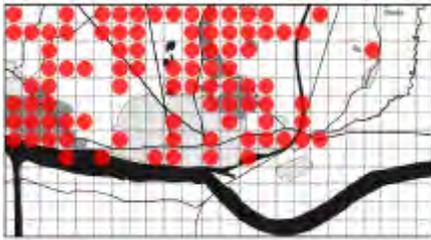
Stachys sylvatica L.
Wald-Ziest (2261; 278/6) RL: -



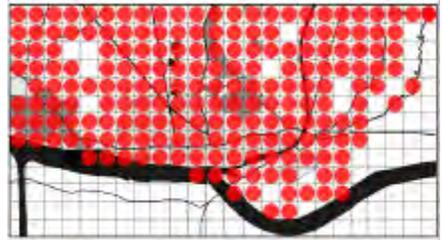
Stellaria alsine Grimm
Bach-Sternmiere (486; 106/2) RL: -



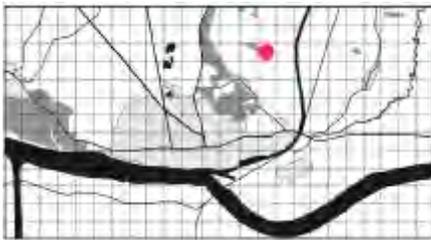
Stellaria graminea L.
Gras-Sternmiere (487; 40/3) RL: -



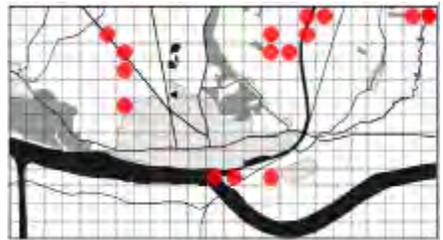
Stellaria holostea L.
Große Sternmiere (483; 82/3) RL: -



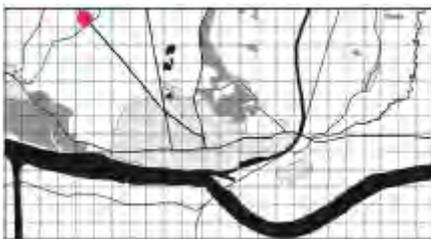
Stellaria media agg.
Vogel-Sternmiere (480; 40/2) RL: -



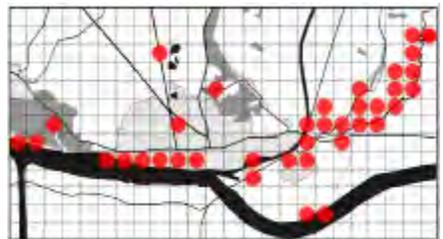
Stellaria nemorum L.
Hain-Sternmiere (478f; 82/5) RL: -



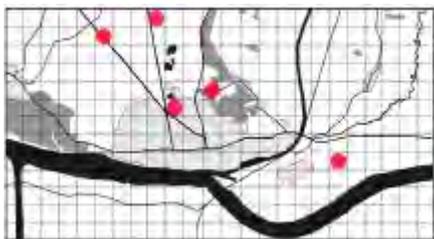
Stellaria palustris Retz.
Sumpf-Sternmiere (488; -) RL: 3



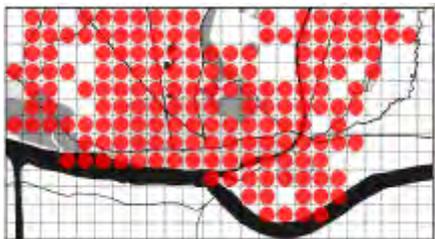
Succisa pratensis Moench
Gewöhnlicher Teufelsabbiss (2629; 308/4) RL: 3



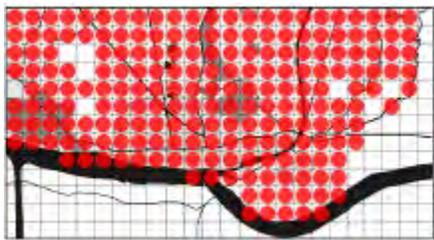
Symphytum officinale L.
Gewöhnlicher Beinwell (2198; 286/5) RL: -



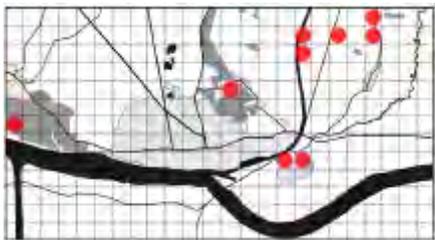
Symphytum x uplandicum Nym.
Futter-Beinwell (2202; -) RL: -



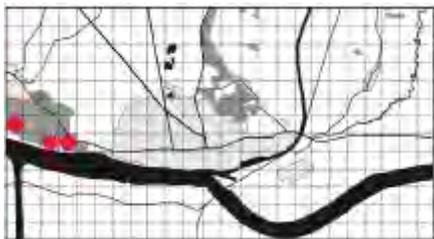
Tanacetum vulgare L.
Gewöhnlicher Rainfarn (146/1) RL: -



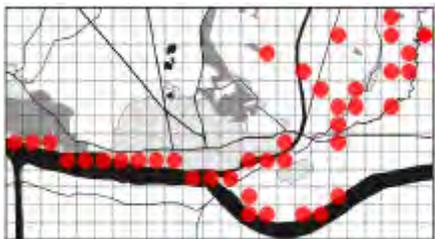
Taraxacum officinale agg.
Gewöhnlicher Löwenzahn (2927f; 142/4) RL: -



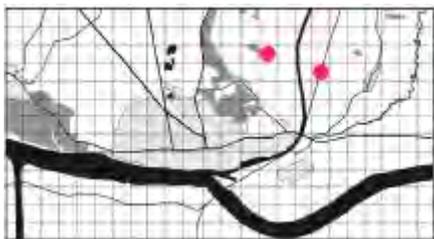
Teesdalia nudicaulis(L.) R. Br.
Kahler Bauernsenf (878; 54/2) RL: -



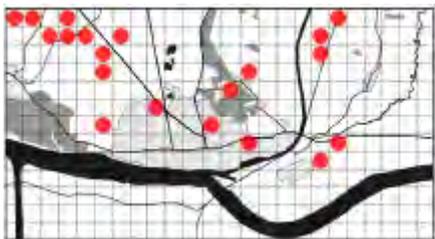
Teucrium scorodonia L.
Salbei-Gamander (2211; -) RL: 2



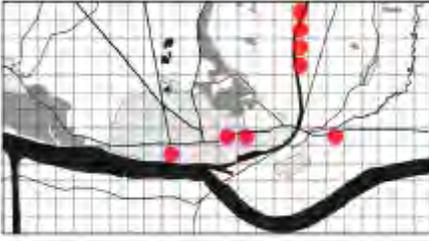
Thalictrum flavum L.
Gelbe Wiesenraute (284; 156/4) RL: 3



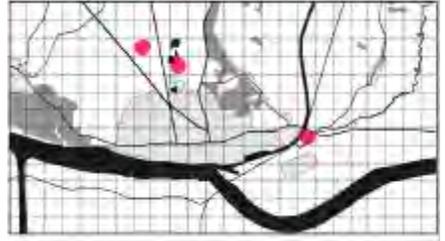
Thelypteris palustris Schott
Gewöhnlicher Sumpffarn (46; -) RL: 3



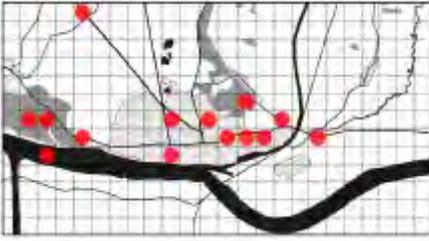
Thlaspi arvense L.
Acker-Hellerkraut (879; 34/2) RL: -



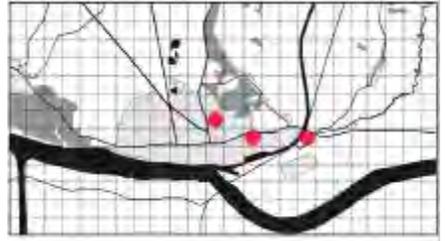
Thymus pulegioides L.
Arznei-Thymian (2283f; -) RL: 3



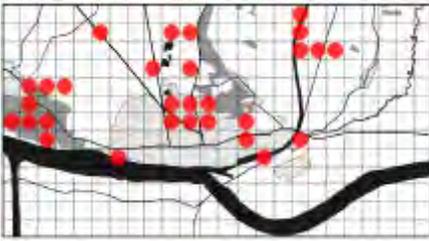
Thymus serpyllum L. emend. Mill.
Sand-Thymian (2288; 260/5) RL: 3



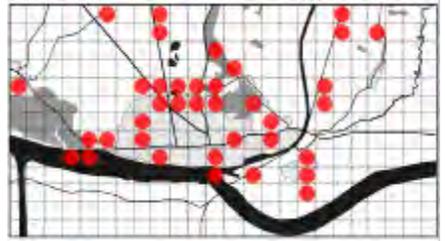
Tilia cordata Mill.
Winter-Linde (652; -) RL: -



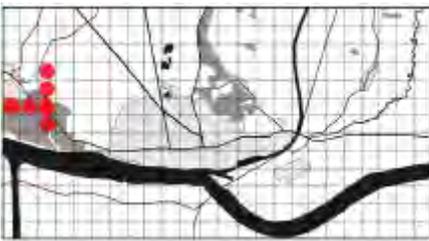
Tilia platyphyllos Scop.
Sommer-Linde (649f; -) RL: -



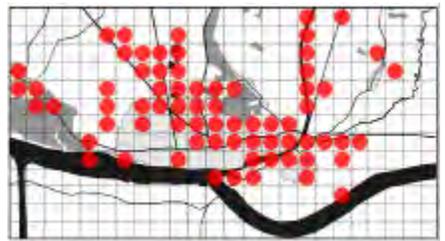
Torilis japonica (Houtt.) DC.
Gewöhnlicher Klettenkerbel (1993; -) RL: -



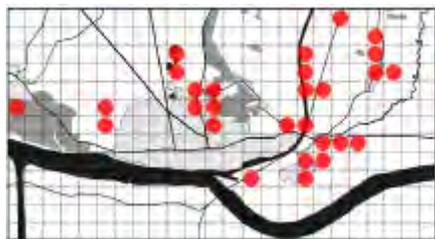
Tragopogon pratensis agg.
Wiesen-Bocksbart (2914f; 166/5) RL: -



Trientalis europaea L.
Europäischer Siebenstern (969; 110/5) RL: -

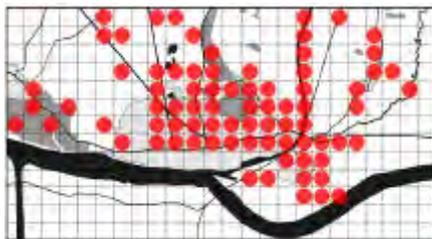


Trifolium arvense L.
Hasen-Klee (1658; 70/4) RL: -



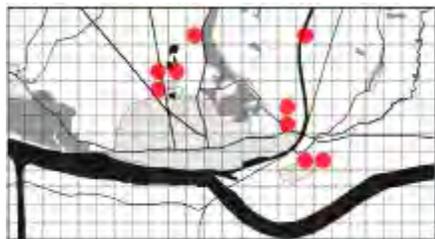
Trifolium campestre Schreb.
Feld-Klee (1647; 176/1)

RL: -



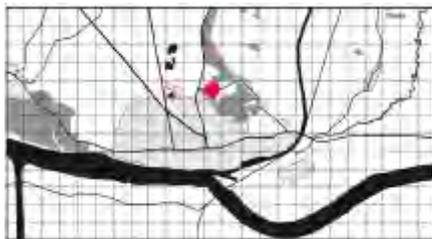
Trifolium dubium Sibth.
Kleiner Klee (1645; -)

RL: -



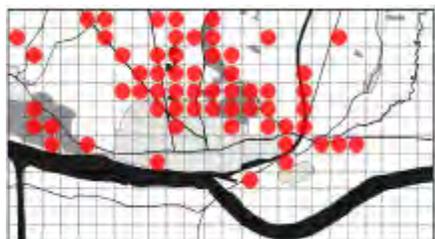
Trifolium hybridum L.
Schweden-Klee (1652f; -)

RL: -



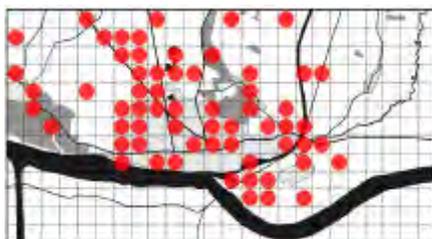
Trifolium incarnatum L.
Inkarnat-Klee (-; -)

RL: -



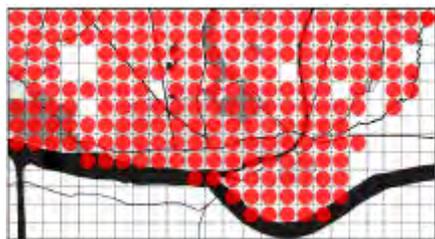
Trifolium medium L.
Mittlerer Klee (1665; 258/4)

RL: -



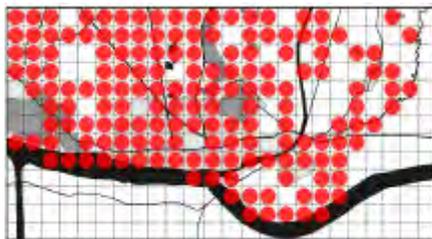
Trifolium pratense L.
Wiesen-Klee (1662f; 258/5)

RL: -



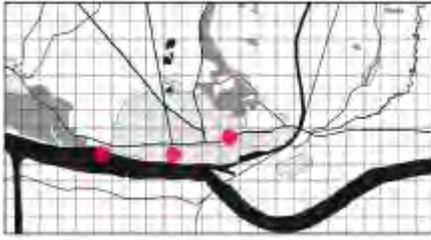
Trifolium repens L.
Weiß-Klee (1654; 70/3)

RL: -

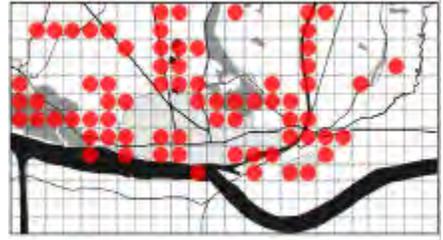


Tripleurospermum inodorum (L.) C. H. Schultz
Geruchlose Kamille (2762; 50/4)

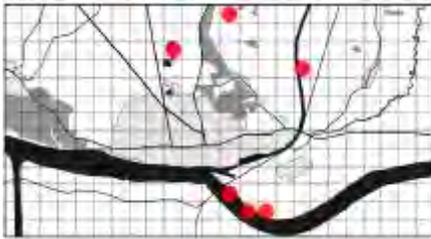
RL: -



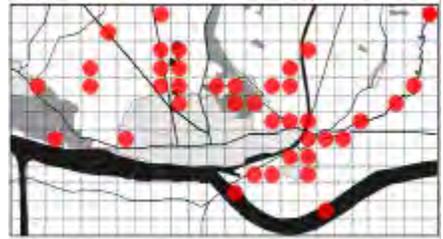
Tulipa sylvestris L.
Wilde Tulpe (3792; -) RL: 2



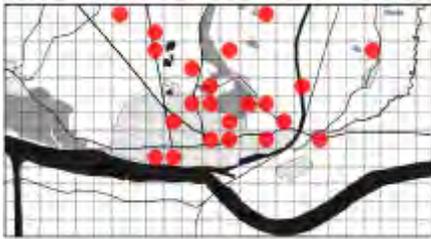
Tussilago farfara L.
Gewöhnlicher Huflattich (2639; 214/3) RL: -



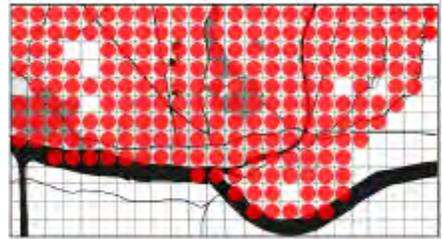
Typha angustifolia L.
Schmalblättriger Rohrkolben (3723; 390/5) RL: -



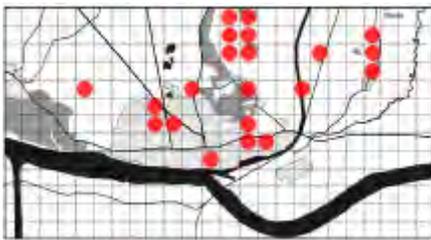
Typha latifolia L.
Breitblättriger Rohrkolben (3725; 392/1) RL: -



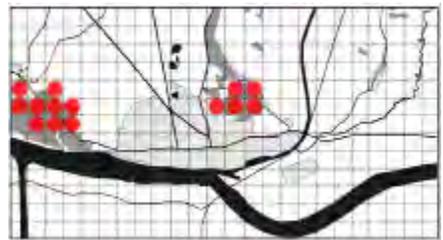
*Ulmus spec.**
Ulme (317f; -) RL: -



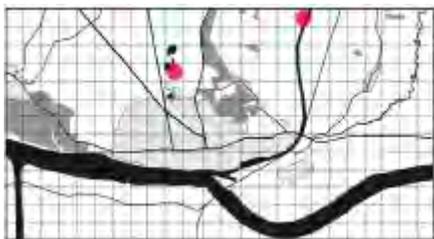
Urtica dioica L.*
Gewöhnliche Brennnessel (326; 376/3) RL: -



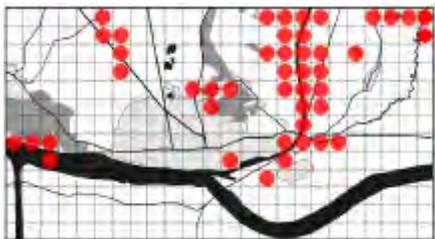
Urtica urens L.
Kleine Brennnessel (325; 366/4) RL: -



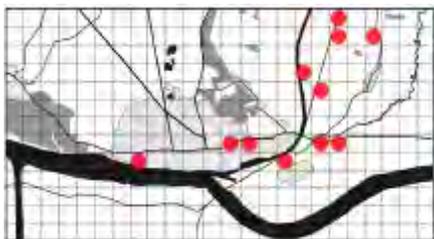
Vaccinium myrtillus L.
Gewöhnliche Heidelbeere (958; 388/5) RL: -



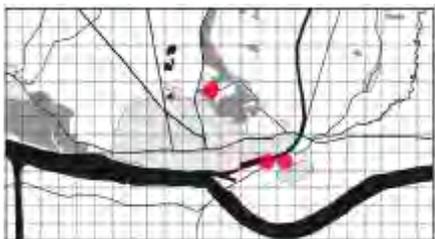
Valeriana dioica L.
Kleiner Baldrian (2613; 248/2) RL: 3



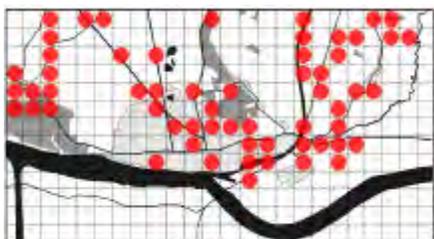
Valeriana procurrens Wallr.
Arznei-Baldrian (2610; 268/7) RL: -



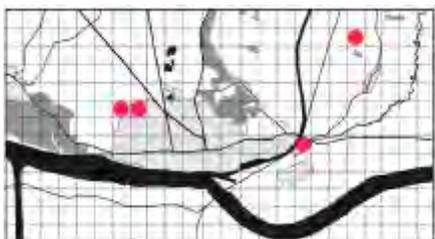
Valerianella locusta (L.) Laterrade
Gewöhnlicher Feldsalat (2602; 304/1) RL: 3



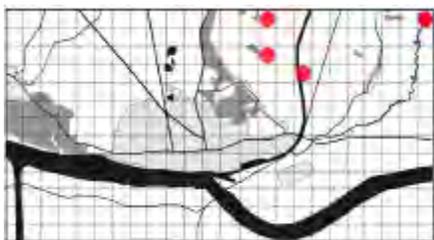
Verbascum densiflorum Bertol.
Großblütige Königskerze (2344; 190/2) RL: 3



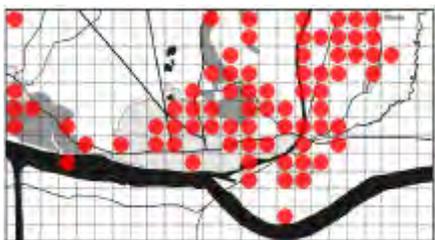
Verbascum nigrum L.
Schwarze Königskerze (2346; 138/5) RL: -



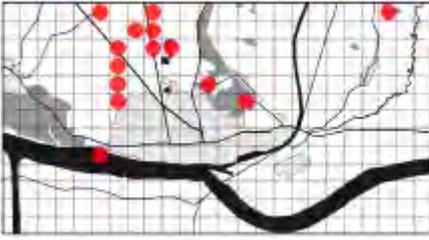
Verbascum thapsus L.
Kleinblütige Königskerze (2343; 138/4) RL: -



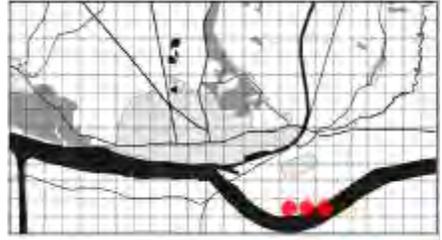
Veronica anagallis-aquatica L.
Blauer Wasser-Ehrenpreis (2416; 330/1) RL: -



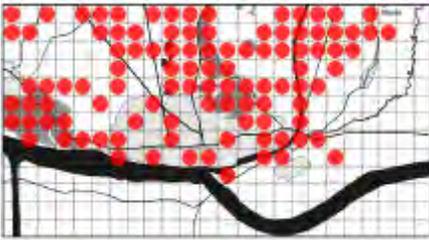
Veronica arvensis L.
Feld-Ehrenpreis (2390; 320/7) RL: -



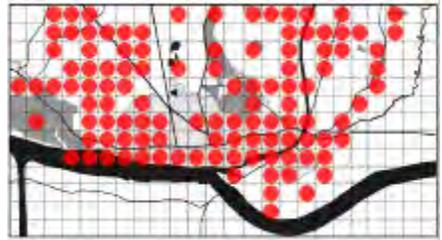
Veronica beccabunga L.
Bachungen-Ehrenpreis (2415; 328/6) RL: -



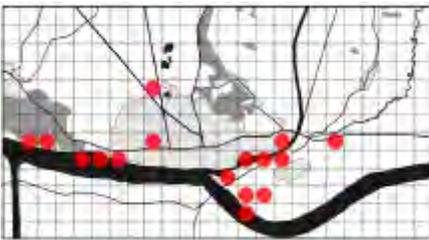
Veronica catenata Pennell
Rötlicher Wasser-Ehrenpreis (2418; -) RL: -



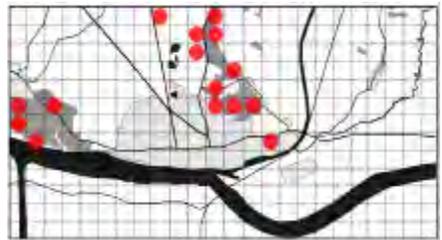
Veronica chamaedrys L.
Gamander-Ehrenpreis (2407f; 302/5) RL: -



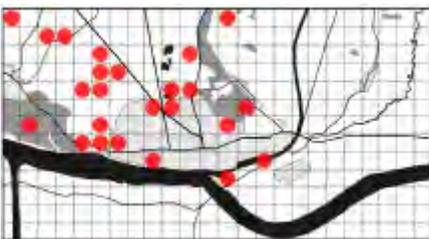
Veronica hederifolia agg.
Efeublättriger Ehrenpreis (2394f; 320/2) RL: -



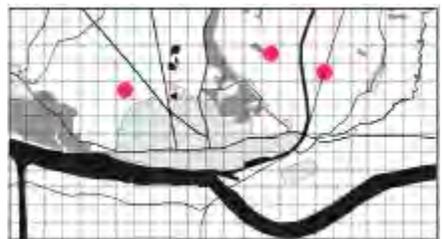
Veronica longifolia L.
Langblättriger Blauweiderich (2421f; -) RL: 2



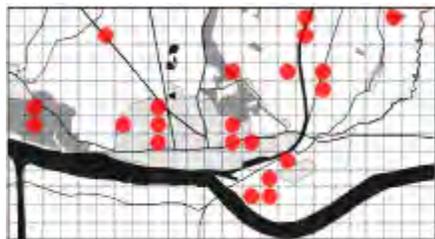
Veronica officinalis L.
Wald-Ehrenpreis (2412; 308/3) RL: -



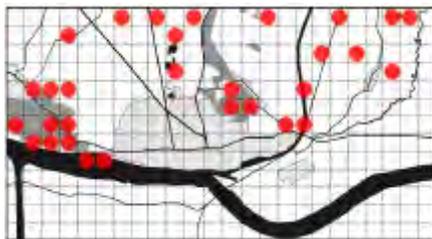
Veronica persica Poir.
Persischer Ehrenpreis (2397; 302/1) RL: -



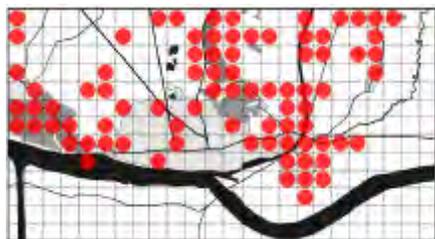
Veronica scutellata L.
Schild-Ehrenpreis (2414; -) RL: 3



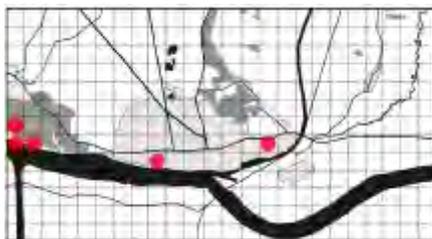
Veronica serpyllifolia L.
Thymianblättriger Ehrenpreis (2382; -) RL: -



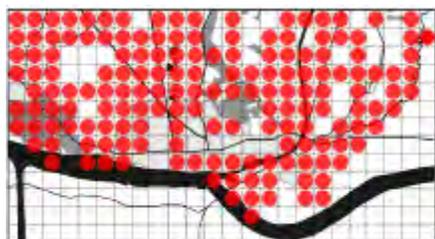
Viburnum opulus L.
Gewöhnlicher Schneeball (2590; 122/3) RL: -



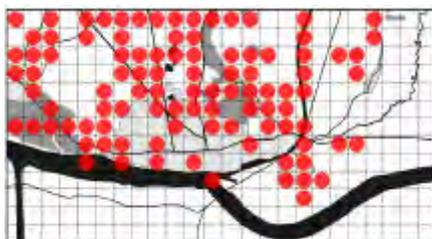
Vicia angustifolia L.
Schmalblättrige Wicke (1717f; -) RL: -



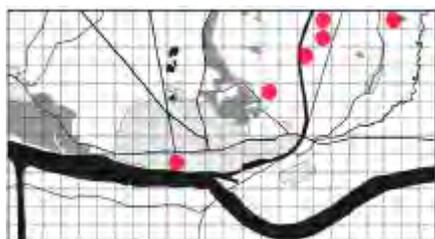
Vicia cassubica L.
Kassuben-Wicke (1725; -) RL: 2



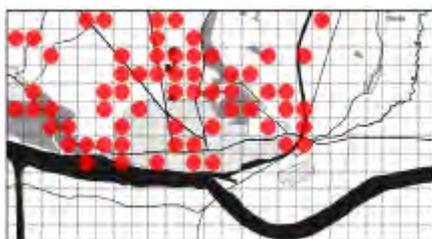
Vicia cracca L.
Gewöhnliche Vogel-Wicke (1726; 348/5) RL: -



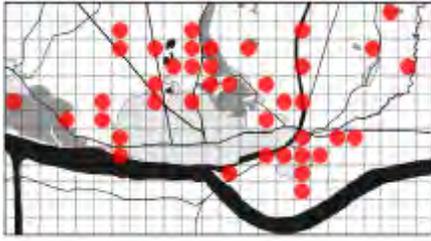
Vicia hirsuta (L.) S. F. Gray
Rauhaarige Wicke (1731; -) RL: -



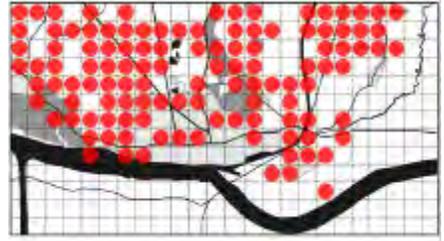
Vicia lathyroides L.
Platterbsen-Wicke (1719; -) RL: -



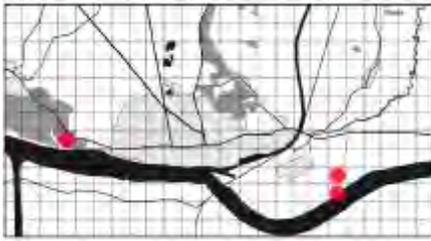
Vicia sepium L.
Zaun-Wicke (1715; 360/3) RL: -



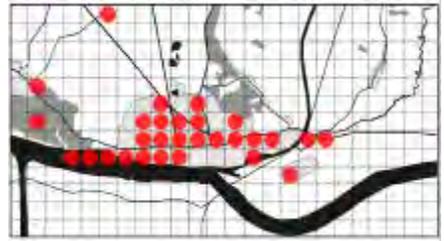
Vicia tetrasperma (L.) Schreb.
Viersamige Wicke (1732; 338/2) RL: -



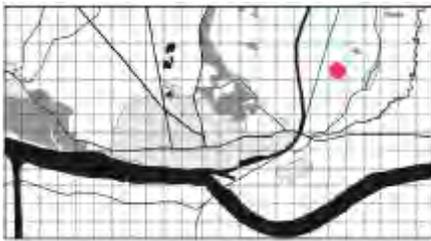
Viola arvensis Murray
Acker-Stiefmütterchen (684; 172/1) RL: -



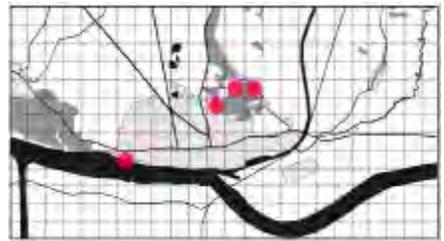
Viola canina L.
Hunds-Veilchen (695; 316/1) RL: 3



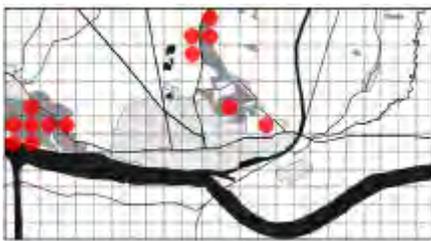
Viola odorata L.
Wohriechendes Veilchen (712; 338/5) RL: -



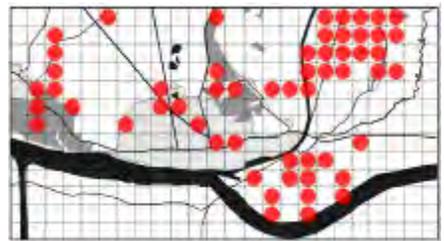
Viola palustris L.
Sumpf-Veilchen (702; 364/3) RL: 3



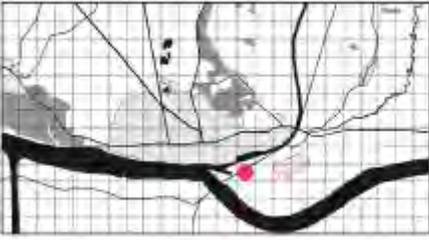
Viola reichenbachiana Jord. ex Boreau
Wald-Veilchen (692; 358/5) RL: -



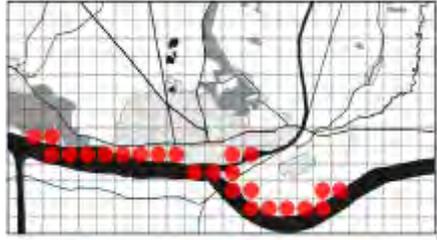
Viola riviniana Rchb.
Hain-Veilchen (693; -) RL: -



Viola tricolor L.
Wildes Stiefmütterchen (680; 338/4) RL: -



Vulpia myuros (L.) C. C. Gmel.
Mäuseschwanz-Federschwingel (3654; G) RL: -



Xanthium albinum ssp. *albinum* (Widder) H. Scholz
Elbe-Spitzklette (2699; -) RL: -