

## Verzeichnis der wissenschaftlichen Pilznamen

Nicht enthalten sind die aufgelisteten Pilzfunde folgender Beiträge:

Seite 05 - 15 Funde anlässlich der Myk.Dreiländertagung in Coburg

Seite 22 - 24 Porlinge (Poriales + Polyporales)

Seite 27 - 29 Schleimpilze (Myxomycetes)

Ascoymcetes (Nummer hinter den Artnamen = Seite, B = Bildnr.)

- |                                |                                      |
|--------------------------------|--------------------------------------|
| Allophylaria fumosella 37      | Massarina chamaecyparissi 65         |
| Anthostomella tomicoides 61    | - eburnea 65                         |
| Apiognomonina quercina 61      | - polymorpha 66                      |
| Ascobolus geophyllus 35        | Melanconis chrysostroma 66           |
| Ascophanus capreoli 36         | Melanomma fusciculatum 66            |
| Ascotremella faginea 36        | Micropeziza karstenii 48             |
| Calonectria ochraceopallida 61 | Microscypha arenula 48               |
| Calosphaeria wahlenbergii 62   | - grisella 48                        |
| Calycellina punctiformis 36    | Microsphaera alphitoides 47          |
| Ceratostomella ampullasca 62   | - divaricata 47                      |
| Cercophora coprophila 37       | Mollisia atrocineria 49              |
| Chaetosphaeria innumera 62     | - cinerea f. rubicola 48             |
| Ciboria batschiana 37, B 031   | - culmina 48                         |
| Clavadiospora hungaricum 39    | - episphaeria 49                     |
| Conchatium fumosellum 37, 90   | - lycopodii 49                       |
| - acericolum 38, B 032         | - pastinacea 49                      |
| Coprotus subzylindrosporus 36  | Mollisiella chlorinella 50           |
| Cryptodiaporthe salicella 63   | Myriosclerotinia scirpicola 50       |
| - vepris 63                    | Nectria galligena 50                 |
| Cucurbitaria spartii 64        | - mammoidea 51                       |
| Cystopezizella venceslai 38    | - pinea 51, B 036                    |
| Dasyscyphus cerinus 38         | Neottiella hetieri 51                |
| - grevillei 39                 | Niptera teucarii 50                  |
| - hungaricus 39                | Octospora axillaria 52               |
| - pulveraceus 40               | - crosslandii 52, B 037              |
| Dendrotrichoscypha acanthopila | - leucoloma 52                       |
| var. microspora 40             | - tetraspora 53                      |
| Didymella superflua 40         | Ophiovalsa suffusa 67                |
| Didymosphaeria conoidea 63     | Orbilina botulisporea 53, B 038      |
| Discinella livido-purpurea 41  | Pezicula tiliae 53                   |
| Dothiora ribesia 64            | Peziza ampliata 53, B 039            |
| Durella commutata 41           | - brunneoatra 54                     |
| Erysiphe martii 41             | - clypeata var. microspora 54, B 040 |
| - pisi 64                      | Pezizella hungarica 39               |
| - tortilis 41                  | Pezizellaster transiens 55           |
| Eutypella stellulata 42        | Phaeohelotium umbilicatum 55         |
| Fimaria cervaria 42, B 033     | Phialea fumosella 38                 |
| Hamatacanthoscypha cuneata 42  | - subhyalina 38                      |
| Helotium confine 43, B 034     | Phialina puberula 36                 |
| - cruentatum 43                | Pirottaea gallica 55                 |
| Herpotrichia macrotricha 43    | - senecionis 55                      |
| Humaria bolaris 46             | - veneta 55                          |
| Hymenoscyphus discretus 43     | Pseudomassaria lycopodina 67         |
| - phyllophilus 44              | Pseudopeziza trifolii 56             |
| - rokebyensis 44               | Psilachnum sp. 56                    |
| - vasaensis 44                 | Rosellinia thelena 68, B Seite 68    |
| Hypoderma euphorbiae 45, B 035 | Scutellinia madida 56                |
| Hysterium pulicare 45          | - nigrohirtula 57                    |
| Iodophanus carneus 45          | - pseudotrechisporea 57              |
| Lamprospora dictydiola 45      | - subhirtella 57                     |
| Lasiobolus intermedius 46      | - superba 58                         |
| Leptosphaeria coniothyrium 46  | Sepultaria speluncarum 46            |
| Leucoscypha semiimmersa 46     | Sydowiella depressula 58             |

# Verzeichnis der wissenschaftlichen Pilznamen

## Ascomycetes Forts.:

Tapesia cinerella 58  
 - melaleucoides var.vaccini 59  
 - vaccini 59  
 Thecotheus pelletieri 59,B 041  
 Trichophaea woolhopeia 59  
 Tympanis pinastri 59,B 042  
 Xylaria filiformis 60

## Basidiomycetes

### Gastromycetes

Nidularia farcta 89,B 056

### Clavariaceae

Typhula erythropus 89,B 057  
 - setipes 89

### Poriales

Albatrellus hirtus 19,B 053  
 Antrodia plicata 17  
 Buglossoporus pulvinus 17,B 052  
 Ganoderma atkinsonii 18  
 Inonotus hastifer 18  
 - polymorphus 18  
 - rheades 18  
 Jahnoporus hirtus 19,B 053  
 Onnia leporina 19  
 Phellinus ferreus 20  
 - populicola 20  
 Piptoporus betulinus 20  
 Spongipellis pachyodon 21,B 054

### Corticaceae

Dentrothele acerina 87  
 Metulodontia nivea 87

### Boletales

Hygrophoropsis pallida 88  
 Xerocomus armeniacus 88

### Agaricales

Agaricus fusco-fibrillosus 69  
 Agrocybe ombrophila 69  
 Cellypha goldbachii 70,B 043  
 Collybia tergina 70  
 Conocybe magnicapitata 70,B 044  
 Coprinus auricomus 71  
 - stercoreus 71  
 Cortinarius corrosus 71  
 - pseudosulphureus 71  
 Crepidotus subtilis 72  
 Cystolepiota hetieri 72  
 Dermoloma atrocinerum 72  
 Entoloma lanicum 73  
 Flammulaster rhombospora 73

Hebeloma anthrocophilum 73  
 - birrum 73  
 - leucosarx 74  
 - populinum 74  
 Hypholoma elongatipes 75  
 Inocybe cincinnata 76  
 - lacera 77  
 - - f. 76  
 - - f.gracilis 77  
 - - f.luteophylla 77  
 - - f.subsquamata 77  
 - - var.griseo-  
 lilacinoides 77  
 - maculata 76  
 - - f.fastigiella 76  
 - minima 77  
 - salicis 88  
 - squarrosa 88  
 Lepiota oreadiformis 78  
 Leptoglossum muscigenum 78  
 Leucoagaricus carneifolius 78  
 - pulverulentus 79  
 B 045  
 - wychanskyi 79,B 046  
 Marasmiellus languidus 79  
 Marasmius capillipes 80  
 - epiphylloides 80,B 047  
 - limosus 80  
 Mniopetalum globisporum 81,B 048  
 Mycena avenacea 81  
 - bulbosa 81,B 049  
 - flavescens 82  
 - meliigena 82,B 050  
 - pseudocorticalis 82,B 051  
 - pterigena 82  
 - pudica 83  
 - quisquiliaris 83  
 - saccharifera 83  
 - smithiana 83  
 Naucoria bohémica 83  
 - salicis 83  
 - sorpioides 83  
 Pluteus pearsonii 84  
 Psathyrella fusca 84  
 - prona 84  
 Psilocybe rhombispora 85  
 Tricholoma argyraceum 85  
 Xerula longipes 85  
 - melanotricha 85  
 - pudens 85

### Russulales

Lactarius hemicyaneus 88,B 055  
 - lacunorum 88  
 Russula amoena 89

# Verzeichnis der wissenschaftlichen Pilznamen Verzeichnis der Pilzfarbtafeln

## Deuteromycetes

Cladrosporium herbarum 90  
Cytospora friesii 90  
Dinemasporium graminum 90  
Discella carbonacea 90  
Isaria arachnophila 90  
Pseudocenangium succineum 90  
Pseudolachnea hispidula 90  
Seimatosporium lichenicola 90

## Verzeichnis der Pilzfarbtafeln

## Ascomycetes

Ciboria batschiana  
Conchatium acericolum  
Fimaria cervaria  
Helotium confine  
Hypoderma euphorbiae  
Nectria pinea  
Octospora crosslandii  
Orbilia botulisporea  
Peziza ampliata  
- clypeata var. microspora  
Thecotheus pelletieri  
Tympanis pinastri

## Basidiomycetes -(Agaricales)

Cellypha goldbachii  
Conocybe magnicapitata  
Leucoagaricus pulverulentus  
- wychanskyi  
Marasmius epiphyllloides  
Mniopetalum globisporum  
Mycena bulbosa  
- meliigena  
- pseudocorticalis  
Buglossoporus pulvinus(Poriales)  
Jahnoporus hirtus  
Spongipellis pachyodon  
Lactarius hemicyaneus(Russulales)  
Nidularia farcta(Gastromycetes)  
Typhula erythropus(Clavariaceae)  
Didymium cancellatum var. fuscum(Myxo.)  
Lamproderma echinulatum  
Physarum leucopus

## Myxomycetes

Amaurochaete tubulina 29  
Arcyria gulielmae 32  
Dictydium cancellatum var. fuscum  
29,B 058  
Didymium verrucosporum 26  
Lamproderma echinulatum 26,30,B  
059  
Physarum cinereum 31  
- compressum 31  
- leucopus 32,B 060  
Stemonitis smithii 30  
Trichia botrytis var. cerifera 30  
- subfusca 32  
- verrucosa 31

## Tafel/Bild Nr.:

|    |     |
|----|-----|
| 11 | 031 |
| 11 | 032 |
| 11 | 033 |
| 12 | 034 |
| 12 | 035 |
| 12 | 036 |
| 13 | 037 |
| 13 | 038 |
| 13 | 039 |
| 14 | 040 |
| 14 | 041 |
| 14 | 042 |

|    |     |
|----|-----|
| 15 | 043 |
| 15 | 044 |
| 15 | 045 |
| 16 | 046 |
| 16 | 047 |
| 16 | 048 |
| 17 | 049 |
| 17 | 050 |
| 17 | 051 |
| 18 | 052 |
| 18 | 053 |
| 18 | 054 |
| 19 | 055 |
| 19 | 056 |
| 19 | 057 |
| 20 | 058 |
| 20 | 059 |
| 20 | 059 |

# ZOBODAT - [www.zobodat.at](http://www.zobodat.at)

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Die Pilzflora Nordwestoberfrankens](#)

Jahr/Year: 1983

Band/Volume: [7](#)

Autor(en)/Author(s):

Artikel/Article: [Verzeichnis der wissenschaftlichen Pilznamen 91-93](#)