

Botanischer Rundbrief für den Bezirk Neubrandenburg

Autoren- und Artenregister für die Hefte 11 (1980) bis 20 (1988)

Zusammengestellt von M. Schönfeld, Neubrandenburg

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- WEGENER, K.-A.: Beiträge zur Flora von Mecklenburg **18** (1986), S. 63—68
- WIEHLE, W.: Aufruf zur Mooskartierung in den Nordbezirken der DDR **17** (1985), S. 93—95
- WIEHLE, W.: Interessante floristische Funde **18** (1986), S. 84
- WIEHLE, W.: Bericht vom 1. Treffen Mecklenburgischer Moosfloristen in Rostock vom 9. November 1986 **19** (1987), S. 37—38
- WIEHLE, W.: Der neue Erhebungsbogen für die Mooskartierung — Hinweise zur Benutzung und erste Erfahrungen **20** (1988), S. 16
- WIEHLE, W.: s. BERG, CH.
- WIEHLE, W.: s. FUNK, B.
- WIEHLE, W.: s. SCHNEIDER, K.
- WIEHLE, W.: s. VOIGTLÄNDER, U.
- WOLLERT, H.: Zur Verbreitung von Trockenrasenarten an den Hängen des Ostufers des Kummerower Sees **11** (1980), S. 41—45
- WOLLERT, H.: Ergebnisse der floristischen Kartierung einiger Bach- und Flußtäler des Kreises Teterow (Mecklenburg). V. Die Wiesenniederung zwischen Klein Bützin und Striesenow **12** (1981), S. 37—42
- WOLLERT, H. und HABERKOST, O.: Ergebnisse der floristischen Kartierung einiger Bach- und Flußtäler des Kreises Teterow (Mecklenburg). VI. Das Durchbruchstal der Ostpeene zwischen Karlsruhe und Peenhäuser **12** (1981), S. 43—49

- WOLLERT, H.: Ergebnisse der floristischen Kartierung einiger Bach- und Flußtäler des Kreises Teterow (Mecklenburg). VII. Zusammenfassende Auswertung 12 (1981), S. 51—56
- WOLLERT, H.: Der Alant-Kriechrasen — eine seltene Agropyro-Rumicion-Gesellschaft am Südostufer des Malchiner Sees (Mecklenburg) 12 (1981), S. 67—68
- WOLLERT, H.: Über ein bemerkenswertes Vorkommen der Trollblume (*Trollius europaeus L.*) bei Karlsruhe, Kreis Malchin (Mecklenburg) 14 (1983), S. 75—76
- WOLLERT, H.: Zum Vorkommen von Hainbuchen-Ulmenhangwäldern im bal-tischen Buchenwaldgebiet am Rande des Malchiner Beckens (Mittelmecklenburg) 15 (1984), S. 71—75
- WOLLERT, H.: Die Mauerrauten-Gesellschaft (*Asplenietum rutamurariae Tx. 37*) an der Stadtmauer Neubrandenburg 17 (1985), S. 51—52
- WOLLERT, H.: Zum Eindringen des Zurückgebogenen Fuchsschwanzes (*Amaranthus retroflexus L.*) in Hackunkrautgesellschaften des Malchiner Beckens 19 (1987), S. 66
- WOLLERT, H.: Zur aktuellen Verbreitung und zum gegenwärtigen soziologischen Verhalten des Kompaß-Lattichs (*Lactuca serriola L.*) im Raum Teterow/Malchin (Mittelmecklenburg) 19 (1987), S. 91—92
- WOLLERT, H.: Zur gegenwärtigen Verbreitung und zum soziologischen Verhalten von *Puccinellia distans* (JACQ.) PARL. in Mittelmecklenburg 20 (1988), S. 29—37
- WOLLERT, H., BOLBRINKER, P., FUNK, B. u. KRETSCHMER, CH.: 15 Jahre Fachgruppe Botanik Teterow — Bilanz und Ausblick 20 (1988), S. 38—40
- WOLLERT, H.: s. BOLBRINKER, P.
- ZÜNDORF, H.-J.: Moose Mecklenburgs II. *Leucobryum glaucum* und *Leucobryum juniperoides* 20 (1988), S. 55—60

B. Artenregister

Das Register enthält alle Arten außer der — Roten Liste der verschwundenen und gefährdeten Höheren Pflanzen von Mecklenburg — (Heft 16/1985)

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Lotus uliginosus 12,39.40.41.46.47.48.
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Luronium natans 12,5 14,16
Luzula campestris 11,43 12,72 17,77
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Luzula luzuloides 19,8.64
Luzula multiflora 12,41
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Lychnis flos-cuculi 11,72 12,39.40.41.
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Lychnis viscaria 12,8 13,17.21.69 15,
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Lycium barbarum 15,65.89
Lycopodiella inundata 12,8 18,71 19,
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Lycopodium annotinum 11,83 17,71
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Lycopodium clavatum 11,83 12,70.86.
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Lycopsis arvensis s. *Anchusa arvensis*

- Lycopus europaeus* 11,5.14 12,48 13,
 6a.9.35 14,34.88 15,80 17,17 20,23.
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Lysimachia nemorum 13,66 18,71
Lysimachia nummularia 12,48 13,6a.
 51 17,56 20,41.50
Lysimachia thyrsiflora 11,14.46.83 12,
 53 13,6a.9.14.21.78 14,30.34 15,65.
 80.83 17,77.88 18,30.56 19,87
Lysimachia vulgaris 12,48.68 13,6a.36
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Lythrum hyssopifolia 11,57 12,5 18,
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Lythrum salicaria 11,5.14 12,41.47.68.
 85 13,6a 14,30.34.76.88 15,91 17,
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- Magnolia acuminata* 14,74
Maianthemum bifolium 12,71 13,30
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Malaxis monophyllos 12,5 13,21.39.
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Malus domestica 11,37.38 17,31.32.
 34.38 19,30.33
Malus-Hybride 17,31.33
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Malva alcea 11,57.83 12,74 14,31 15,
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Malva moschata 12,74 14,31.71.88
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Malva neglecta 11,57 14,78.80 18,78
Malva parviflora 14,53
Malva pusilla 11,57 12,8 14,53 15,57
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Malvastrum coromandelianum 11,57
Marrubium vulgare 12,5.17 14,16
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Matricaria maritima Syn. *Tripleurospermum inodorum*, . *Matricaria inodora*, *Tripleurospermum marinum* 12,84 14,78.80 15,92 18,13.
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Medicago minima 17,62 18,60 20,64
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Melampyrum pratense 12,81.82
Melampyrum pratense (var.) *purpureascens* 12,81.82
Melampyrum sylvaticum 12,8
Melandrium album s. *Silene pratensis*
Melica nutans 11,15 13,14.21 17,62
Melica uniflora 13,38 14,83 15,73 17,
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Melilotus alba 11,21 14,90 17,59.92
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Melilotus altissima 11,64 18,56 19,68
Melilotus indica 11,57 12,35 14,52.
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Mentha arvensis 12,84 13,6a.21 17,78
Mentha pulegium 12,5 14,16
Mentha verticillata 12,68 13,6a 14,71
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Mercurialis annua 13,21 15,39.65
Mercurialis perennis 14,84 15,73 17,
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Minuartia viscosa 12,5.13 14,6
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Moehringia trinervia 15,73
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Moneses uniflora 12,22 18,66
Monotropa hypopitys 12,22.86
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Montia fontana subsp. *chondrosperma* 20,64
Morus alba 11,83 19,88
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Myosotis discolor 12,84 20,64.91
Myosotis laxiflora 12,68 13,6a.67

Myosotis palustris 12,41.48.68 13,6a.
 9 14,34.76 15,91 18,42 20,41
Myosotis ramosissima 11,43 17,92 19,
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Myosotis sparsiflora 12,5.13 17,50
Myosotis stricta 12,84 13,21 17,77
Myosotis sylvatica 15,91
Myosurus minimus 13,21 17,77 18,79
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Myrica gale 13,13.16.18.21 17,87 18,
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Myriophyllum alterniflorum 11,7.12.
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Myriophyllum spicatum 11,12.13.14.
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Myriophyllum verticillatum 11,11.12.
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Najas flexilis 12,5.13
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Najas marina subsp. *intermedia*
Najas marina 12,7.91 14,31 15,77.83
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Najas minor 12,6
Nardus stricta 12,7.91 14,89 15,83
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Nasturtium microphyllum 14,34 20,
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Nasturtium officinale 11,75
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 24 18,64 20,39.67.90
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Neslia paniculata 13,21.75 18,53
Nicandra physalodes 11,57 14,46.47.
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Nigella arvensis 12,6.13.83.84 14,17
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Nuphar lutea 11,13.19 15,61.91 17,
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Nymphaea alba 11,12.13.19.46 15,91
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Odontites vulgaris Syn. *Odontites rubra* 12,68 13,6a.21 14,34 15,65
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Oenanthe fistulosa 12,7 17,63 19,79.
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Oenanthe lachenalii 15,77.83
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Oenothera biennis var. *sulfurea* 18,
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Oenothera canovertex 18,82
Oenothera chicaginensis 13,27 15,60
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Oenothera chicaginensis var. *parviflora* 13,27 18,81
Oenothera depressa 18,82
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Oenothera x punctulata 13,27 18,82
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Ompalodes verna 14,42 15,90
Onobrychis viciifolia 11,67.72 12,85
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Ononis repens 11,21.43 14,90 17,59.
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Onopordum acanthium 11,58 15,92
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Ophioglossum vulgatum 12,7.53.74
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Orchis coriophora 12,4 14,6 15,17
Orchis mascula 13,21.45 15,14.16.17.
 23 20,89
Orchis militaris 11,49.51 12,6.17.85
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Orchis morio 12,6.18 13,21.42 14,17.
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Orchis purpurea 13,21 14,14 15,17
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Origanum vulgare 15,39.91 17,56

- Ornithogalum boucheanum* 15,59.70
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Ornithogalum nutans 12,50 15,59.90
Ornithogalum umbellatum 12,50 15,
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Orobanche alba 12,4 14,6
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Orobanche arenaria Syn. *Phelipaea caerulea* 12,6.18 13,53.54.55.56.57.
 58.60 14,17
Orobanche artemisiae-campestris
 Syn. *Orobanche loricata* 15,54
Orobanche caryophyllacea 19,87
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Orobanche loricata s. *Orobanche artemisiae-campestris*
Orobanche lutea 12,5
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Orobanche picridis 17,53.54.55.56.57
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Orobanche purpurea 12,6 13,28.53.
 54.55.56.57.58.59.60 14,17 15,59
Orobanche reticulata 12,5
Orthilia secunda Syn. *Ramischia secunda* 12,22 13,67 14,36 18,66.85
Osmunda regalis 12,7.91 13,16.21 15,
 83 17,63.83.87 18,53 19,64.79
Oxalis acetosella 12,71.72 13,29.31
 14,84 15,73 17,18
Oxalis corniculata 13,23.24.25.26 18,
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Oxalis corniculata var. *dillenii*
Oxalis corniculata f. *artopurpurea*
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Oxalis dillenii 13,23.24.25
Oxalis europaea s. *Oxalis fontana*
Oxalis fontana Syn. *Oxalis europaea*
 12,35 13,21.23.24.25 15,66 19,5
Oxalis fontana f. *diffusa* 13,23
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Padus avium Syn. *Prunus padus* 13,
 31 15,89 17,31.35.36
Padus serotina Syn. *Prunus serotinus*
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Panicum capillare 11,53.58 14,45.49.
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Panicum dichotoflorum 11,53.58 12,23
Panicum miliaceum 11,58.91 14,47.
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Panicum miliaceum subsp. *effusum*
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Papaver argemone 13,17.21
Papaver dubium 13,21
Papaver rhoes 12,84 13,21 15,92 18,
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Papaver somniferum subsp. *somniferum* 14,49
Parapholis strigosa 12,7 14,31 15,66
Parietaria officinalis 12,6.18 14,17
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Pedicularis sceptrum-carolinum 12,5
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Peplis portula 11,72 12,7.66.91 13,
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Petasites hybridus 11,83 15,27.90 17,
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Peucedanum cervaria 12,7.85 13,17.
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Peucedanum officinale 12,5
Peucedanum oreoselinum 11,23.43.
 44.68a.78 12,72 13,21.79 14,32.87
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Peucedanum palustre 12,41.53 13,21.
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Phacelia tanacetifolia 15,66
Phalaris arundinacea 12,48.68 13,6a.
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Phalaris canariensis 12,35 14,47.49.52

- Pharbitis hederacea* 11,53.58 14,51.
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Pharbitis hederacea var. *integriuscula* 14,46 15,57
Pharbitis purpurea 14,49.52
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Phleum blubosum 19,88
Phleum phleoides 11,43.44.68a.72.77.
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Phleum pratense 11,80 12,47.71.97
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Phragmites australis 11,5.12.14 12,
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Phyteuma spicatum 11,83 17,50
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Picea engelmannii 14,73
Picea glauca 14,73
Picea orientalis 14,74
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Picea sitchensis 15,80
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Pilularia globulifera 12,5.13 14,7
Pimpinella major 12,41.47 13,21 14,
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Pimpinella nigra 12,71
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 59.77.92 18,79 20,25
Pinguicula vulgaris 11,4.5.6 12,7.53.
 67.91 15,14 18,61 20,17.23.26
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Pinus sylvestris 11,5.21 12,71.86 15,
 41.80 17,16.17 18,71 20,21.24
Pistia stratiotes 18,42
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rium*
Plantago altissima 15,83
Plantago coronopus 15,69
Plantago lanceolata 11,23.43 12,41.
 47.71.72.97 13,6a.35.57 14,80 17,
 56.59.78.92 18,79
Plantago lanceolata ssp. *sphaero-
stachya* 20,22.25
Plantago major 13,6a.8.35 14,34.80
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Plantago major subsp. *intermedia*
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Plantago maritima 14,89 15,77
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Plantago winteri 12,74
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 69 14,66.68.83 15,14.16.17.21 17,23
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Platanthera bifolia var. *graciliflora*
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Platanthera chlorantha 11,85 13,13.
 21.44 14,83.84.85 15,16.17.21.83 17,
 23 18,61.64.67 20,38.64.89
Poa angustifolia 12,71.72 17,56 20,
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Poa annua 13,6a.21 14,80 18,79 19,
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Poa athroostachya 15,69
Poa chaixii 11,61.64 12,91 14,43 15,
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Poa compressa 13,57 15,66 17,71.92.
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Poa nemoralis 12,71.72 13,31.44 14,
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Poa palustris 11,72.83 15,80 17,77
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Poa pratensis 11,43.80 12,41.47.71.97
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Poa remota 12,7 18,93 20,90.91
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Polemonium caeruleum 12,6 13,14.
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Polycnemum arvense 12,5.13 14,7
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Polygala amarella 14,18 19,85 20,64
Polygala comosa 12,6.18 14,18 17,59
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Polygala serpyllifolia 12,5
Polygala vulgaris 11,43 15,70 17,83.
 87 18,61 19,79 20,22.23.24.26.64
Polygonatum multiflorum 12,71 13,38
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Polygonatum odoratum 13,17.21 18,
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Polygonatum verticillatum 12,6.9
Polygonum amphibium 11,13.14.19
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 17,11.13 18,42 20,45.47.48
Polygonum aquaticum 11,13.14

- Polygonum aviculare* 12,84.97 14,80
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Polygonum bistorta 11,67.72 12,7.39.
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Polygonum fagopyrum 18,70
Polygonum hydropiper 13,6a.21 17,17
Polygonum lapathifolium Syn. *Poly-*
gonum tomentosum 13,6a 14,34 18,
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Polygonum oxyspermum 12,6
Polygonum patulum 14,45
Polygonum persicaria 13,21 14,80
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Polygonum polystachyum 11,64
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Populus balsamifera 17,30.31
Populus x berolinensis 17,31.33
Populus x canadensis 17,,30.31.32 19,
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Populus nigra 11,37.38 14,83 17,17.
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Populus nigra 'Italica' 17,33
Populus tremula 11,37.38 17,17.31.36
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Populus trichocarpa 17,30.31
Portulaca oleracea subsp. *oleracea*
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Potamogeton acutifolius 11,12.19.24.
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 12.13.83 18,28.43.46.57 19,79 20,44.
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Potamogeton acutifolius f. *major* 11,
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Potamogeton alpinus 12,91 13,75 18,
 28.67 19,65.79
Potamogeton berchtoldii 11,12.19.24.
 27.28.29.31 17,11.13 18,28.67.94 19,
 65.79 20,44.45.46.47
Potamogeton coloratus 12,5
Potamogeton compressus 11,12.13.
 19.24.25.29.30.72 12,7 18,28.67
Potamogeton crispus 11,13 15,62 18,
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Potamogeton lucens 12,92 13,75 14,
 42 15,83 18,28.29.67 19,34.36
Potamogeton natans 15,80.91 17,10.
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Potamogeton nitens 18,28.29.94
Potamogeton obtusifolius 11,24.26.
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Potamogeton panormitanus s. *Pota-*
mogeton pusillus
Potamogeton pectinatus 11,12.13.19.
 24.25.29.30 15,62.77 17,11.12.13 18,
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Potamogeton pectinatus var. *inter-*
ruptus 18,67
Potamogeton pectinatus var. *scopa-*
rius 11,3 17,11.12
Potamogeton perfoliatus 11,12.19 15,
 61.66 18,28.29.67
Potamogeton polygonifolius 12,6
Potamogeton praelongus 12,6.18.85
 14,18 18,28.29
Potamogeton pusillus Syn. *Potamo-*
geton panormitanus 11,24.27.28.
 29.31 13,76 15,69.83 17,10.11.12.83
 18,28.43.46.94 19,65.79 20,44.45.46.
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Potamogeton rutilus 11,24.28.29.31.32
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Potamogeton trichoides 11,24,28.29.
 31 12,6 17,11.12.13 18,28.43.44.45.
 57 19,65.79 20,39.44.45.46.47.48.86
Potamogeton x zizii 17,83 18,94
Potentilla alba 12,5.13 14,7 18,80
Potentilla anglica 14,38.42 18,72
Potentilla arenaria 17,59
Potentilla anserina 11,5 12,41.67.68
 13,6a.21.25 14,34.78.80.89 17,87 18,
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Potentilla argentea 11,43 12,71.72
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Potentilla collina 12,6
Potentilla erecta 12,39.40.41.45.48.53
 13,6a.21.70 14,88.89 17,87 20,21.22.
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- Potentilla heptaphylla* 11,43.44.68a
 12,71.72 13,21.57 14,71.87 17,92
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Potentilla intermedia 14,52.54
Potentilla neumanniana Syn. *Potentilla tabernaemontani* 14,43 17,59
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Potentilla norwegica 12,7.74 19,87
Potentilla paludosa 19,82
Potentilla palustris s. *Comarum palustre*
Potentilla recta 12,92 14,36.42 15,66
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Potentilla repens 11,43 12,72.97 13,
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Potentilla sordida 15,69 18,72
Potentilla sterilis 12,6 14,18
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Primula farinosa 12,6 13,18.21 14,19.
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Hypnum jutlandicum 19,44 Syn. *Hypnum ericetorum* 13,80.81
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- Leucobryum minus*¹⁾ s. *Leucobryum juniperoides*
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¹⁾ *Leucobryum juniperoides* ist bisher nicht in Mecklenburg nachgewiesen worden. Die vorliegenden Angaben beruhen auf der falschen Bewertung eines Merkmals bei der Bestimmung. Vgl. hierzu ZÜNDORF, A.: *Leucobryum glaucum* und *Leucobryum juniperoides*. Bot. Rundbrief Bez. Neubrandenburg 20 (1988), 55—60
- Marchantia polymorpha* 11,5 13,80
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Metzgeria furcata 18,18 19,42.83 20,
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Mniobryum wahlenbergii s. *Pohlia wahlenbergii*
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Mnium rugicum s. *Plagiomnium ellipticum*
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- Orthodicranum montanum* 19,45
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- Paludella squarrosa* 15,78 18,49 19,
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- Plagiomnium cuspidatum* 19,45 Syn.
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Ptilidium ciliare 19,42 20,88
Ptilium crista-castrensis 19,45.49 20,
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 2) Durch einen Fehler erscheint hier
 nach *Pseudephemerum nitidum*
P. wahlenbergii. Gemeint ist *Poh-
 lia wahlenbergii*!
- Racomitrium canescens* s. *Rhacom-
 itrium canescens*
Racomitrium elongatum s. *Rhacom-
 itrium elongatum*
Racomitrium ericoides s. *Rhacom-
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Racomitrium heterostichum s. *Rhaco-
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- Rhynchostegium confertum* 19,46.49
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Riccia warnstorffii 13,80.81
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- Sanionia uncinata* 19,46.84 20,88
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 Syn. *Sphagnum recurvum* var. *te-*
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Sphagnum apiculatum s. *Sphagnum*
fallax
Sphagnum auriculatum 19,42.47.84
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Sphagnum capillifolium var. *tenellum*
 s. *Sphagnum rubellum*
Sphagnum centrale Syn. *Sphagnum*
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Sphagnum contortum 13,81 20,71.77
- Sphagnum cuspidatum* 13,80 17,88.
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Sphagnum cymbifolium s. *Sphagnum*
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Sphagnum fallax 18,17 19,42 20,72.
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Sphagnum fimbriatum 13,80.81 14,91
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Sphagnum flexuosum 19,42 20,76.88
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fallax
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Sphagnum parvifolium 18,18 20,76
Sphagnum plumulosum s. *Sphagnum*
subnitens
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um s. *Sphagnum flexuosum*
Sphagnum recurvum var. *angustifo-*
lum s. *Sphagnum angustifolium*
Sphagnum mucronatum s. *Sphag-*
num fallax
Sphagnum recurvum var. *tenue* s.
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Warnstorfia exannulata s. *Drepanocladus exannulatus*
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Weisia longifolia 19,46,50
Weisia microstoma Syn. *Hymenostomum microstomum* 13,81

Nomenklatur nach:

FRAHM, J.-P., FREY, W.: Moosflora
 Stuttgart 1983

Herrn Dr. Wiegle (Müritz-Museum,
 Waren) danke ich für die freundliche
 Unterstützung und Einarbeitung der
 derzeit aktuellen Nomenklatur.

3. Pilze

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Agaricus campester 15,49 19,56
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- Boletus luridus* 15,45
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Mycena tintinnabulum 12,59
Myriostoma coliforme 18,48
Myxomphalia maura 12,59

Omphalina ericetorum 20,21,22.26
Omphalina rustica 20,26
Oudemansiella mucida 15,47
Oudemansiella platyphylla 15,47
Oudemansiella radicata 15,47

- Panaeolus retiguris* 19,56
Panaeolus sphinctrinus 12,59 17,91
 19,56
Panellus mitis 12,59
Panellus serotinus 12,59
Paradiscina leucoxantha 15,43
Panus conchatus 12,58
Paxillus atromentosus 15,46
Paxillus involutus 15,46 17,90
Paxillus panuoides 15,46
Peziza vesiculosa 15,43
Phallus impudicus 15,52
Phellinus ferrugineus 12,57
Phellinus igniarius 15,44
Phellinus pini 12,57
Pholiota aurivella 12,59
Pholiota lenta 12,60
Pholiota mutabilis 15,49
Pholiota squarrosa 15,49
Pholiotina blattaria 12,60
Phylloporus pelletieri 20,39
Piptoporus betulinus 15,44 17,91
Pleurotus dryinus 12,58
Pleurotus ostreatus 15,45
Pluteus cervinus 15,48
Polyporus badius 12,58
Polyporus brumalis 15,44
Polyporus squamosus 15,44
Polyporus varius 12,58
Psathyrella lacrymabunda 15,50
Psathyrella hydrophyla 15,50
Pseudohydnum gelatinosum 15,43
Puccinia littoralis 17,52
Puccinia magnusiana 17,52
Puccinia sonchi 17,52
- Ramaria botrytis* 15,44
Ramaria ochraceo-virens 15,44
Ramaria pallida 15,44
Ramaria stricta 15,44
Ramariopsis corniculata 19,56
Ramariopsis helveola 19,56
Rhizopogon luteolus 12,61
Rhodophyllus apriilis 15,48
Rhodophyllus nitidus 15,48
Rhodophyllus papillatus 20,23,26
Rhodophyllus rhodopilus 19,56
Rhodophyllus rhodopolium 12,60
Rhodophyllus sericeus 19,56
Rozites caperatus 12,60
Russula adusta 12,60
Russula aeruginea 15,50
Russula aeruginosa 19,56
Russula atropurpurea 15,50
- Russula claroflava* 15,50
Russula coerulea 12,60
Russula cyanoxantha 15,50
Russula delica 12,60
Russula emetica 15,50 19,56
Russula fellea 15,50
Russula foetens 15,50
Russula integra 15,50
Russula nigricans 15,50
Russula ochroleuca 15,50
Russula queletii 15,50
Russula sardonia 15,50
Russula velenovskyi 12,60
Russula vesca 15,51
Russula xerampelina 15,51
- Sarcodon imbricatum* 12,58
Scleroderma aurantium 15,51 19,56
Scleroderma verrucosum 15,51
Septularia arenosa 20,23,26
Sparassis crispa 15,44
Stereum rugosum 17,90
Stropharia aeruginosa 15,49
Stropharia coronilla 12,60 15,49 19,
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Stropharia squamosa 12,60
Suillus bovinus 15,45 19,55
Suillus granulatus 12,58 15,45
Suillus grevillei 15,45
Suillus luteus 15,45 19,55
Suillus piperatus 15,45
Suillus variegatus 15,45
- Telamonia armillata* 15,49
Trametes betulina 12,57
Trametes cinnabarina 15,45
Trametes gibbosa 15,45
Trametes hirsuta 15,45
Trametes quercina 15,45
Trametes suaveolens 12,57
Trametes versicolor 15,45
Tremella mesenterica 15,43
Trichaptum abietinum 17,90
Tricholoma albobrunneum 12,60
Tricholoma georgii 15,46
Tricholoma imbricatum 19,56
Tricholoma irinum 12,60
Tricholoma fascivum 12,60 15,46
Tricholoma nudum 15,46
Tricholoma personatum 15,46
Tricholoma pessundatum 12,60
Tricholoma populinum 12,60
Tricholoma resplendens 15,46
Tricholoma rutilans 15,46

Tricholoma saponaceum 15,46
Tricholoma sculpturatum 19,56
Tricholoma sulphureum 15,46
Tricholoma terreum 15,46 19,56
Tricholoma ustale 15,46
Tricholoma virgatum 15,46
Tylopilus felleus 15,46
Tyromyces albELLUS 12,57
Tyromyces caesius 12,57
Tyromyces fragilis 12,57
Tyromyces lacteus 12,57
Tyromyces ptychogaster 12,57
Vascellum pratense 19,56
Xerocomus badius 15,45
Xerocomus chrysenteron 15,45
Xerocomus pulverulentus 15,45
Xerocomus subtomentosus 15,45
Xylaria polymorpha 12,57 15,43
Xylosphaera hypoxylon 15,43

4. Flechten

Cladonia arbuscula 12,77.78.80
Cladonia bacillaris 12,79.80
Cladonia caespiticia 12,79.80
Cladonia chlorophaea 12,77.80
Cladonia coriocraea 12,77.80 14,90
Cladonia cornuto-radiata 12,80
Cladonia crispata 12,79.80
Cladonia digitata 12,78.80
Cladonia fimbriata 12,77.80 20,21.26
Cladonia floerkeana 12,79.80
Cladonia furcata 12,79.80
Cladonia glauca 12,79.80 20,21.26
Cladonia gracilis 12,77.79.80
Cladonia impexa 12,78.80
Cladonia macilenta 12,78.80
Cladonia maior 12,80
Cladonia mitis 12,78.80 14,90
Cladonia pityrea 12,79.80
Cladonia pleurota 12,78.80
Cladonia polydactyla 12,78.80
Cladonia pyxidata 12,79.80 14,90 20,
 21.26
Cladonia rangiferina 12,77.78.80 19,
 71
Cladonia rangiformis 12,79.80 14,90
 20,21.26
Cladonia scabriuscula 12,77.80
Cladonia strepsilis 12,79.80
Cladonia sylvatica 19,71
Cladonia tenuis 12,78.80

Cladonia uncialis 12,78.80
Cladonia verticillata 12,79.80
Cornicularia aculeata 14,90
Lecidea lithophila 20,26

5. Algen und Blaualgen

Anabaena spiroides 11,9.10
Asterionella cfr. formosa 11,9.10
Asterionella cfr. gracillima 11,10
Asterionella spiroides 11,9
Ceratium hirundinella 11,9.10
Chara aspera 11,12.19
Chara fragilis 17,11.12.13 18,46 20,
 44.45.46.47.48
Chara hispida 13,64 17,11.12.13 20,
 44.45.46.47.48
Chara vulgaris 17,10.11.12.13
Chlamydomonas cfr. globosa 11,10
Chroococcus minutus 11,10
Cladophora aegagropila 20,38
Cladophora fracta 11,12 15,61 20,46.
 47
Cladophora spec. 20,47.48
Coelosphaerium kützingianum 11,10
Diatoma vulgare 11,10
Dinobryon divergens 11,10
Dinobryon stipitarum 11,10
Dinophysis acuta 11,10
Enteromorpha intestinalis 15,61
Euglena cfr. viridis 11,10
Fragillaria crotonensis 11,10
Gomphosphaeria aponina 11,10
Gomphosphaeria lacustris 11,10
Gomphosphaeria naegeliana 11,7.9.
 10
Microcystis aeruginosa 11,9.10
Microcystis wesenbergii 11,10
Navicula spec. 11,10
Nitella flexilis 11,12.19 17,11.13
Nitella tenuissima 18,84
Nitellopsis obtusa 11,12.13.19
Nostoc commune 20,21.22
Oscillatoria plantonica 11,10
Oscillatoria limnetica 11,10
Oscillatoria redekei 11,9.10
Oscillatoria cfr. tenuis 11,10
Pediastrum clathratum 11,10
Pediastrum duplex 11,10
Pediastrum simplex 11,10
Peridinium cfr. bipes 11,10
Peridinium cfr. tabulatum 11,9.10
Pinnularia cfr. viridiss 11,10

Scenedesmus quadric. 11,10
Spirogyra spec. 20,46.47.48
Staurastrum cuspidatum var. **maximum** 11,10
Staurastrum cfr. paradoxum 11,10
Staurastrum cfr. reniforme 11,10
Stigeoclonium tenue 15,61
Tabellaria fenestratasz 11,9.10

6. Zooplankton

Ascomorpha saltans 11,10
Brachionus cfr. angularis 11,9.10
Brachionus cfr. mülleri 11,10
Cyclops cfr. strenuus 11,10
Daphnia szec. 11,10
Diaptomus- Nauplien 11,10
Gastropus stylifer 11,10
Keratella aculeata 11,10
Keratella cochlearis 11,9.10
Macrocylops cfr. fuscus 11,10
Polyarthra cfr. longiseta 11,10

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