Verbreitungskarten der Bryophyten im Raum Augsburg

Rasterkarten aus 16 Meßtischblättern,
unterteilt in 64 Quadranten

für 311 Moosarten

beobachtet zwischen 1993 und 2000
im Kartierareal Raum Augsburg

Augsburg
Dezember 2000
Karl Offner

Anmerkung:
Die Nummer der Rasterkarte eines Mooses stimmt mit seiner laufenden Nummer im Artenverzeichnis der Bryophyten im Raum Augsburg überein.
Ein Punkt in einem Quadrant der Rasterkarte einer Art zeigt an, daß diese in der entsprechenden Teilfläche registriert wurde.
Der Buchstabe g neben einer Rasterkarte bedeutet, daß die zugehörige Moosart im Kartiergebiet Raum Augsburg gemein ist.
Drei Rasterkarten sind leer geblieben, da erwartete Vorkommen nicht bestätigt werden konnten.

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Artenzahlen der Bryophyten im Raum Augsburg (1993 - 2000)

	29	30	31	32
74		18	23	
75	24	24	17	20
76	19	25	14	19
77	22	24	14	18
78		18	16	

HEPATICAE

Lebermoose

	29	30	31	32
74		0	1	
75	7	7	0	3
76	10	4	0	4
77	2	1	0	8
78		2	2	

SPHAGNIDAE

Torfmoose

74		116	124	
75	138	122	131	140
76	138	141	129	134
77	141	153	119	150
78		119	137	

BRYIDAE

Echte Laubmoose

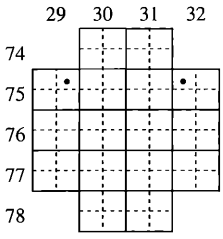
74		134	148	
75	170	153	148	164
76	167	170	143	157
77	165	178	133	176
78		139	155	

BRYOPHYTA

Moospflanzen

ANTHOCEROTAE

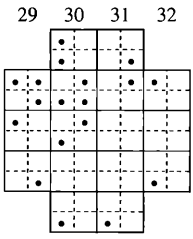
Hornmoose



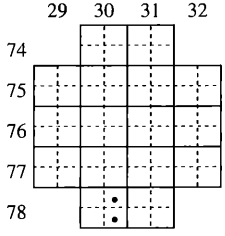
1. Anthoceros
agrestis

HEPATICAE

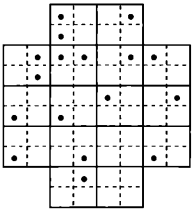
Lebermoose



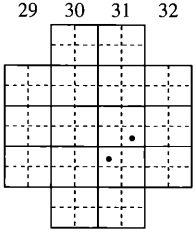
3. Conocephalum
conicum



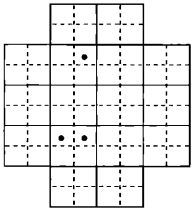
4. Lunularia
cruciata



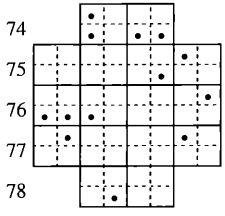
5. Marchantia
polymorpha



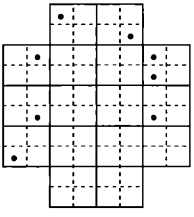
6. Preissia
quadrata



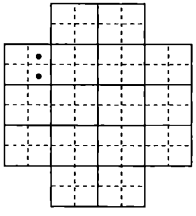
7. Riccia
fluitans



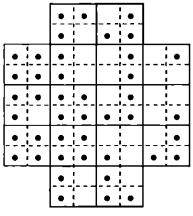
8. Riccia
glauca



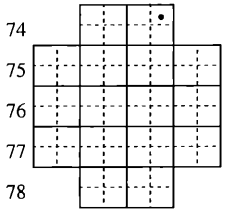
9.
sorocarpa



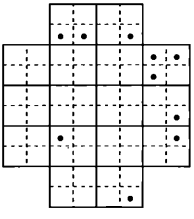
10.
subbifurca



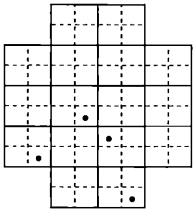
13. Metzgeria
furcata



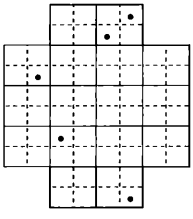
14. Metzgeria
temperata



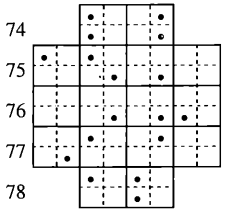
15. Riccardia
latifrons



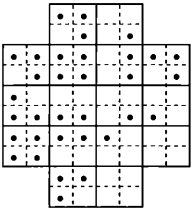
16.
palmata



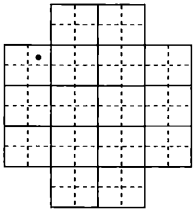
17.
pinguis



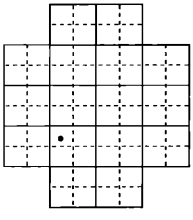
18. Pellia
endiviifolia



19.
epiphylla

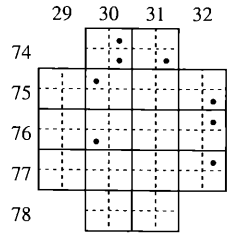


20. Fossombronia
wondraczekii

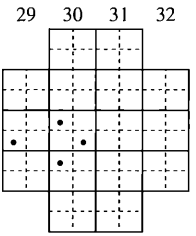


22. Ptilidium
pulcherrimum

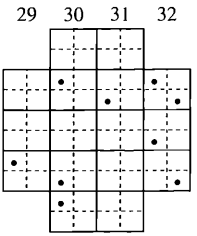
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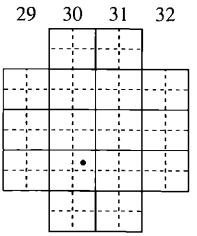
23. Trichocolea
tomentella



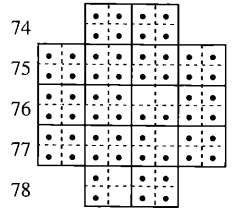
24. Blepharostoma
trichophyllum



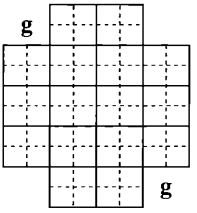
25. Chiloscyphus
pallescens



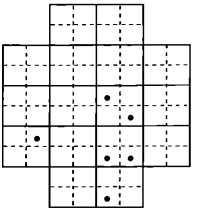
26.
polyanthos



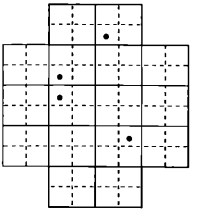
27. Lophocolea
bidentata



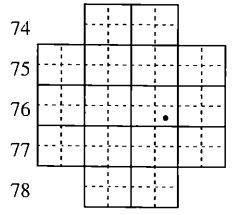
28.
heterophylla



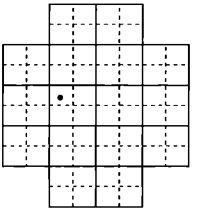
29.
minor



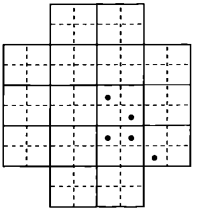
31. Leiocolea
badensis



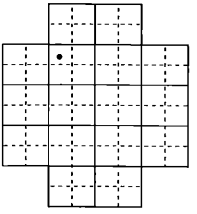
32. Leiocolea
collaris



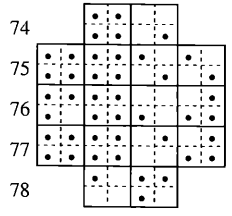
36. Lophozia
ventricosa



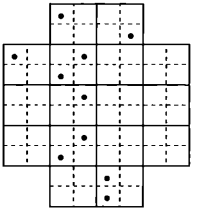
38. Jungermannia
atrovirens



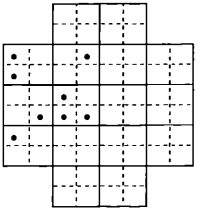
41. Nardia
scalaris



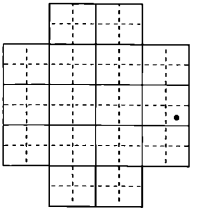
43. Plagiochila
asplenioides



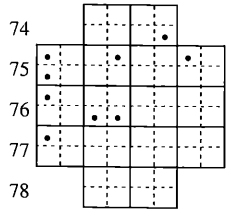
44.
porelloides



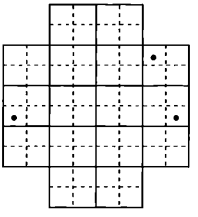
45. Diplophyllum
albicans



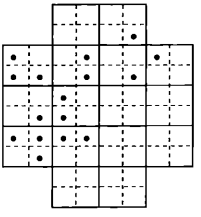
46. Scapania
curta



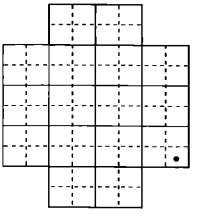
47. Scapania
nemorea



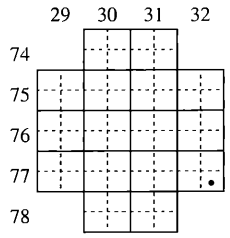
48. Cephaloziella
divaricata



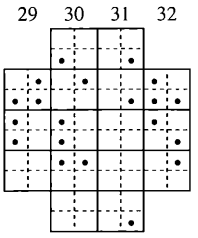
50. Cephalozia
bicuspidata



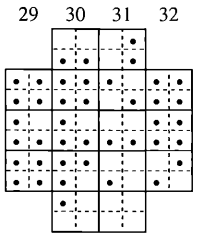
51.
connivens



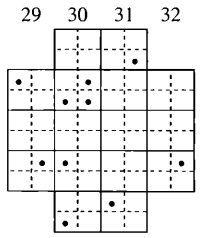
52. Cephalozia
lunulifolia



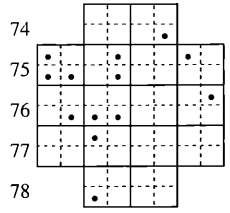
55. Bazzania
trilobata



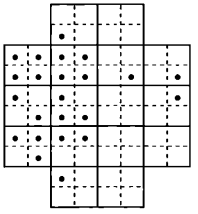
56. Lepidozia
reptans



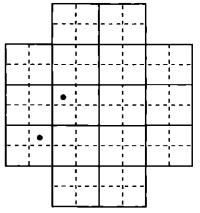
57. Calypogeia
azurea



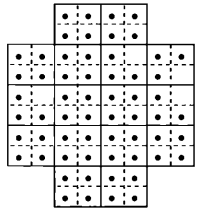
58. Calypogeia
fissa



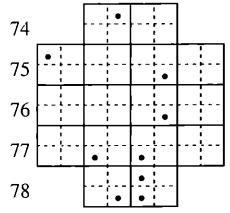
59.
muelleriana



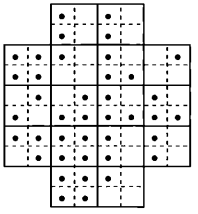
60.
integristipula



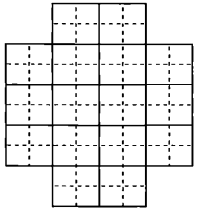
61. Radula
complanata



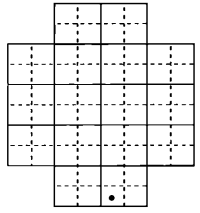
62. Porella
platyphylla



63. Frullania
dilatata



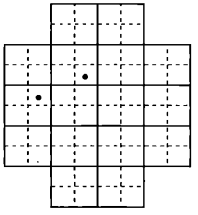
64.
tamarisci



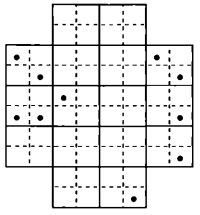
65. Lejeunea
cavifolia

SPHAGNIDAE

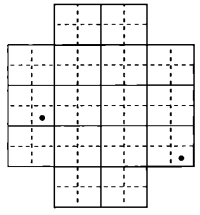
Torfmoose



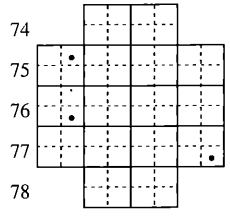
66. Sphagnum
angustifolium



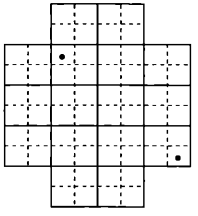
67.
capillifolium



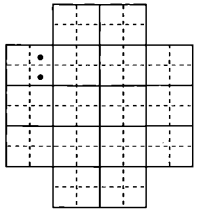
68.
cuspidatum



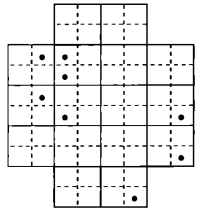
69. Sphagnum
fallax



70.
fimbriatum

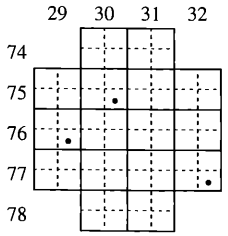


71.
flexuosum

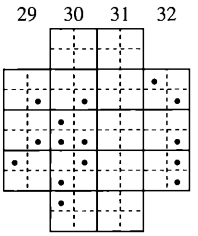


72.
girgensohnii

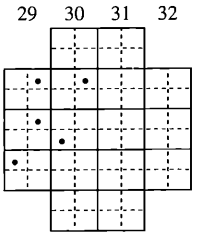
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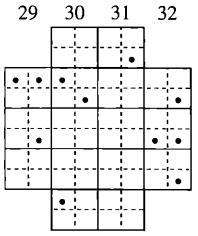
73. Sphagnum
magellanicum



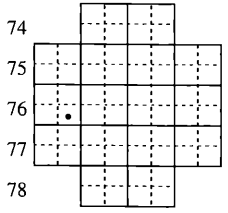
74.
palustre



75.
quinquefarium



76.
squarrosum

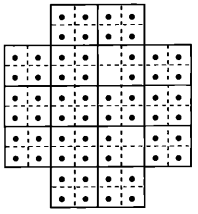


77. Sphagnum
subnitens

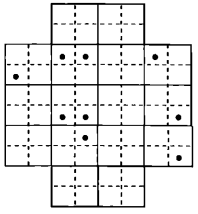
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Echte

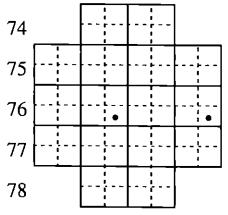
Laubmoose



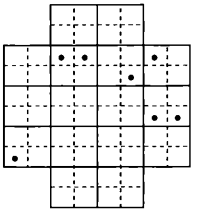
79. Atrichum
undulatum



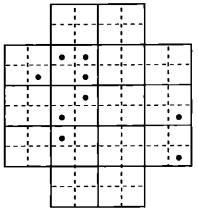
80. Pogonatum
aloides



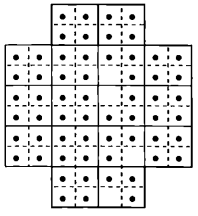
81. Pogonatum
nanum



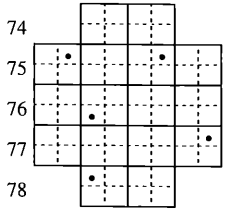
82.
urnigerum



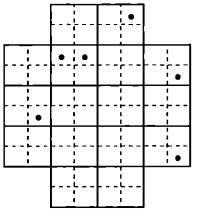
83. Polytrichum
commune



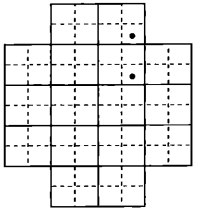
84.
formosum



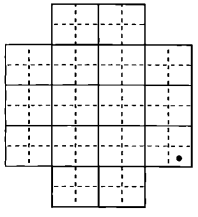
85. Polytrichum
juniperinum



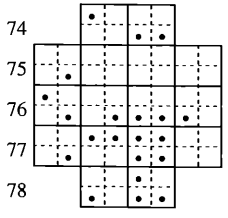
86.
longisetum



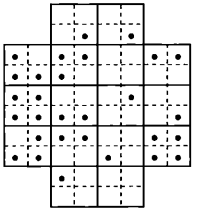
87.
piliferum



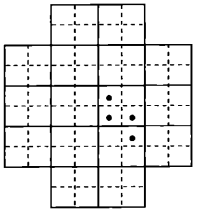
88.
strictum



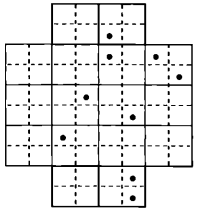
89. Fissidens
adianthoides



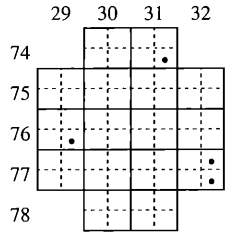
90.
bryoides



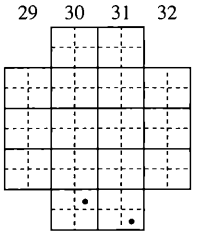
91.
crassipes



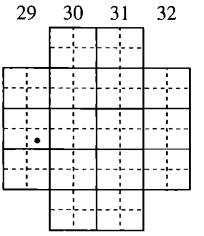
92.
dubius



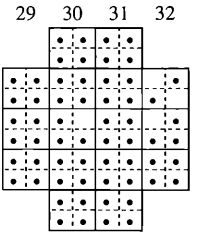
93. Fissidens
exilis



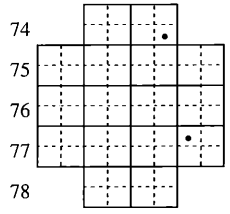
94.
gracilis



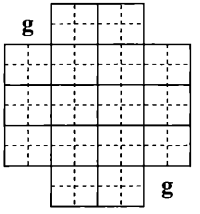
95.
osmundoides



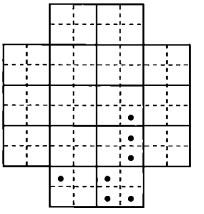
96.
taxifolius



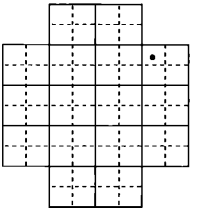
97. Fissidens
viridulus



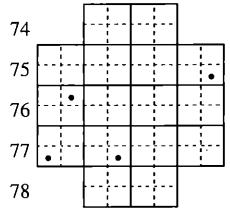
98. Ceratodon
purpureus



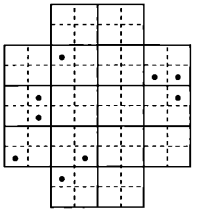
100. Ditrichum
flexicaule



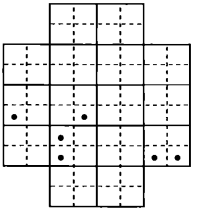
101.
heteromallum



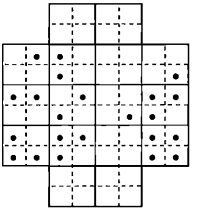
102. Ditrichum
pallidum



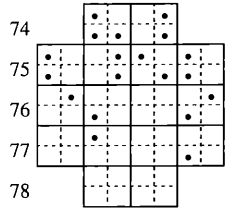
104. Pleuridium
acuminatum



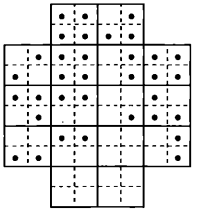
105.
palustre



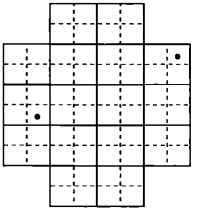
106.
subulatum



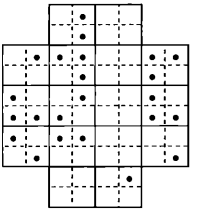
107. Trichodon
cylindricus



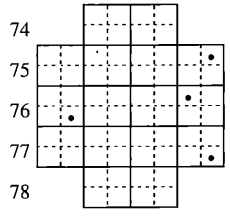
110. Campylopus
flexuosus



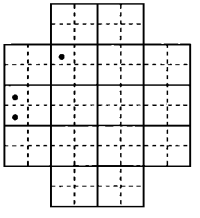
111.
fragilis



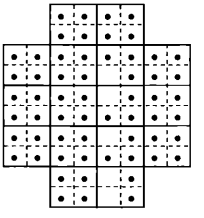
112.
introflexus



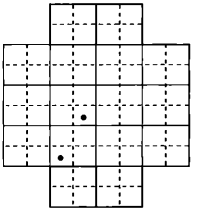
113. Campylopus
pyriformis



114. Dichodontium
pellucidum

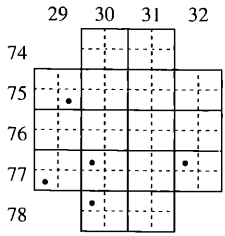


116. Dicranella
heteromalla

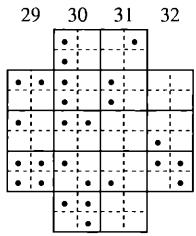


117.
palustris

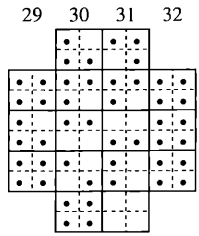
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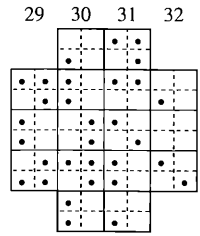
118. Dicranella
rufescens



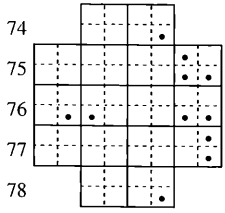
119.
schreberiana



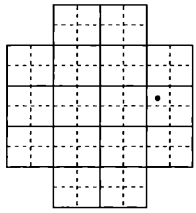
120.
staphylina



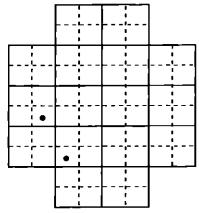
122.
varia



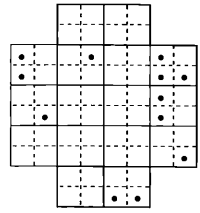
123. Dicranodontium
denudatum



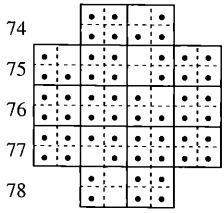
124. Dicranoweisia
cirrata



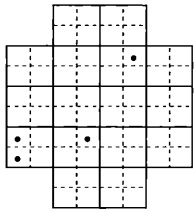
125. Dicranum
bonjeanii



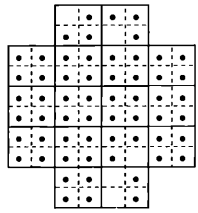
127.
polysetum



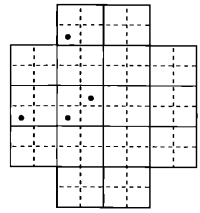
128. Dicranum
scoparium



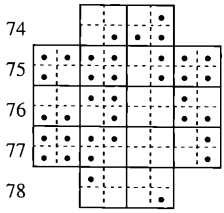
130.
viride



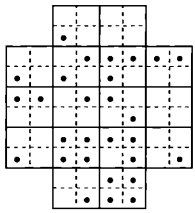
132. Orthodicranum
montanum



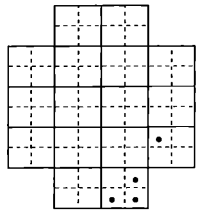
133. Pseudephemerum
nitidum



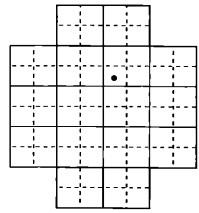
135. Leucobryum
glaucum



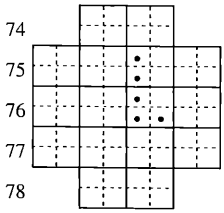
137. Encalypta
streptocarpa



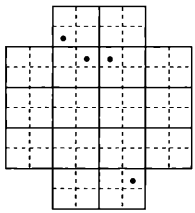
138.
vulgaris



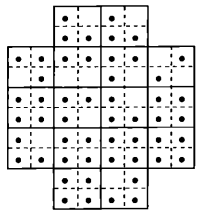
139. Cinclidotus
aquaticus



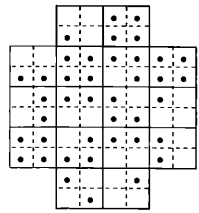
141. Cinclidotus
riparius



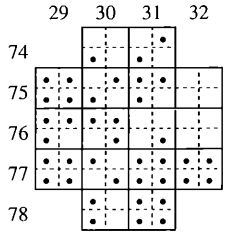
144. Aloina
rigida



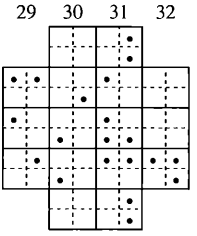
146. Barbula
convoluta



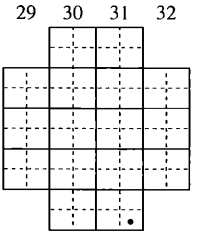
148.
fallax



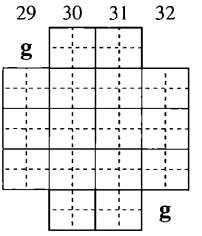
149. Barbula
reflexa



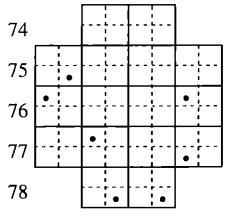
150.
rigidula



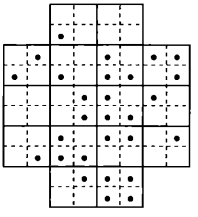
152.
trifaria



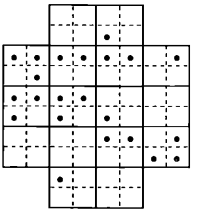
153.
unguiculata



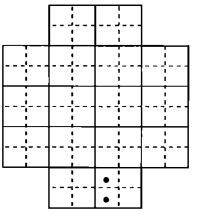
154. Bryoerythro -
ferruginascens



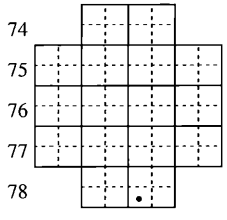
155. - phyllum
recurvirostrum



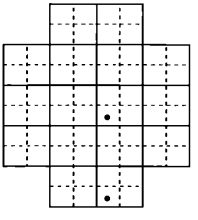
156. Pseudocrossldium
hornschuchianum



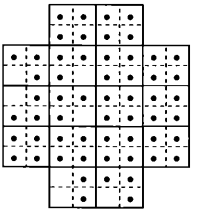
157. Eucladium
verticillatum



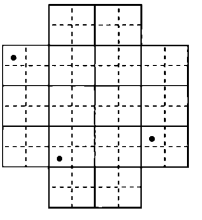
158. Gymnostomum
aeroginosum



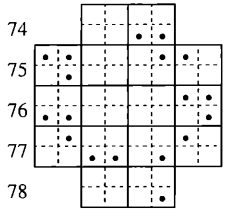
160. Oxystegus
tenuirostris



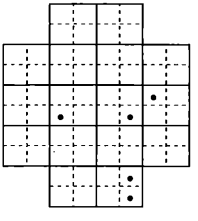
161. Phascum
cuspidatum



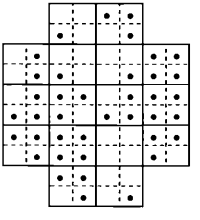
162. Pottia
bryoides



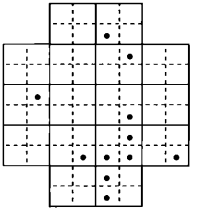
163. Pottia
intermedia



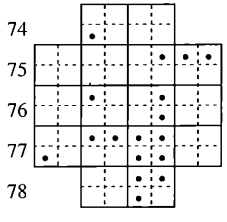
164.
lanceolata



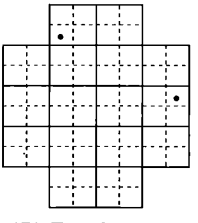
166.
truncata



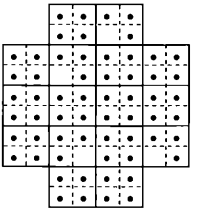
168. Tortella
inclinata



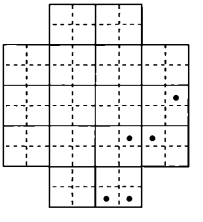
169. Tortella
tortuosa



171. Tortula
latifolia

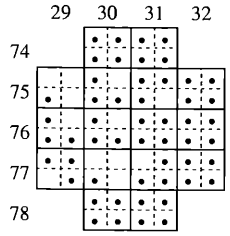


173.
muralis

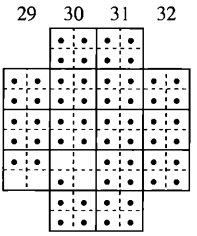


174.
aestiva

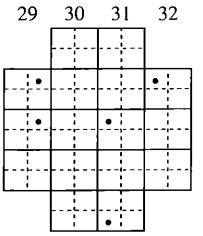
download unter www.biologiezentrum.at



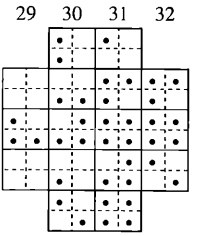
175. Tortula
papillosa



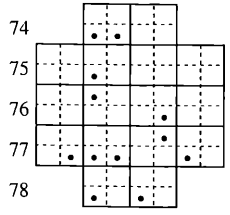
176.
ruralis



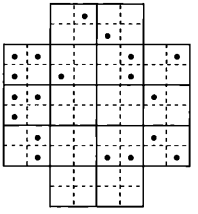
177.
subulata



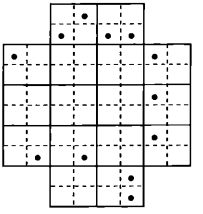
178.
virescens



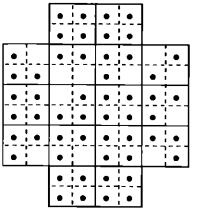
180. Weissia
brachycarpa



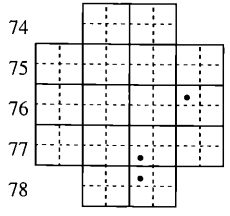
181.
controversa



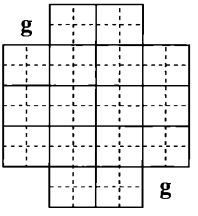
182.
longifolia



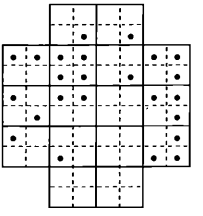
183. Grimmia
pulvinata



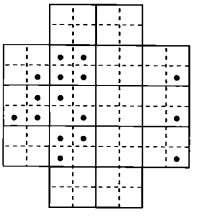
184. Racomitrium
canescens



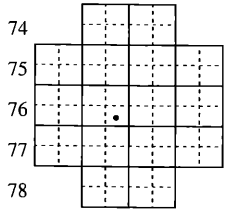
186. Schistidium
apocarpum



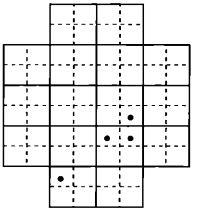
187. Aulacomnium
androgynum



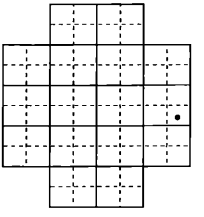
188.
palustre



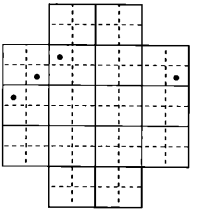
195. Phiionotis
caespitosa



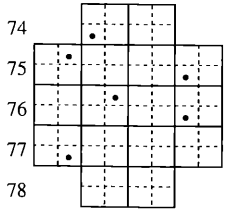
196.
calcarea



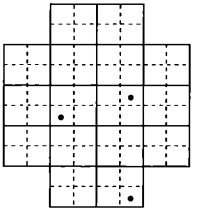
197.
fontana



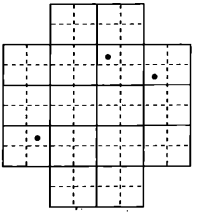
198.
marchica



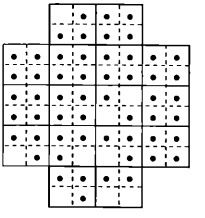
199. Ephemerum
minutissimum



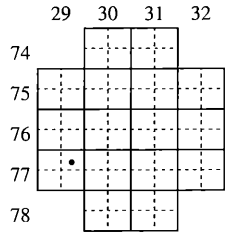
200.
serratum



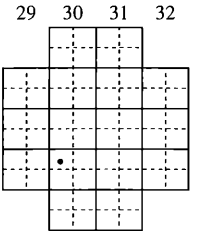
201. Entosthodon
fascicularis



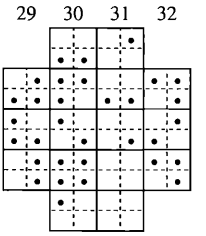
202. Funaria
hygrometrica



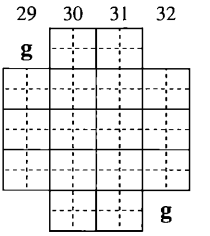
203.Physcomitrella
patens



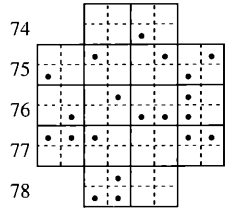
204. Physcomitrium
eurystomum



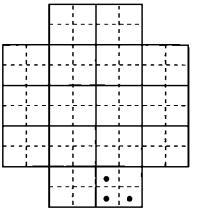
205.
pyriforme



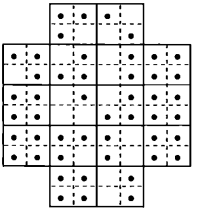
206. Bryum
argenteum



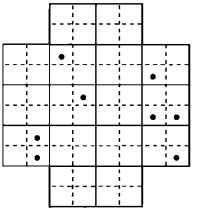
209. Bryum
klinggraeffii



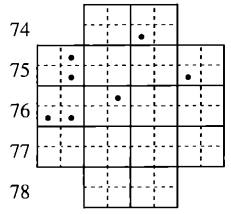
210.
radiculosum



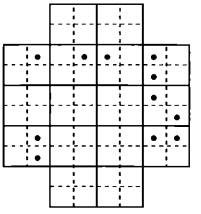
211.
rubens



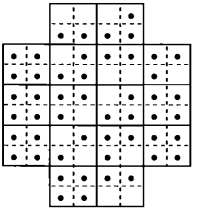
212.
subapiculatum



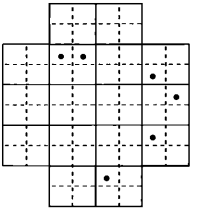
213. Bryum
violaceum



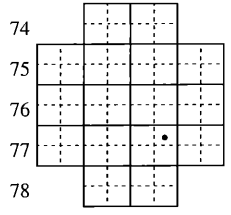
214.
barnesii



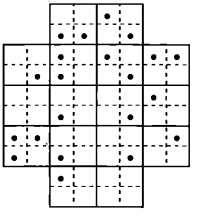
215.
bicolor



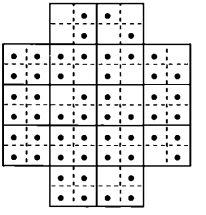
216.
gemmiferum



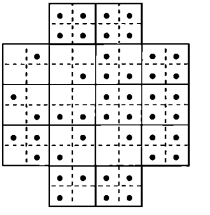
218. Bryum
bimum



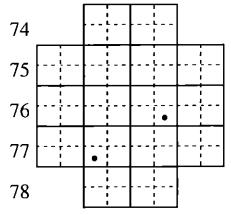
219.
caespiticium



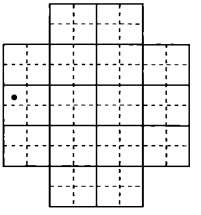
220.
capillare



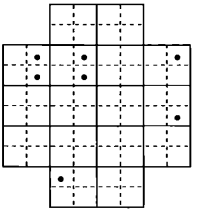
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flaccidum



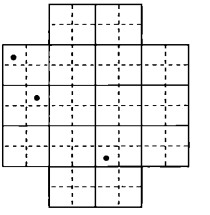
222. Bryum
creberrimum



223.
intermedium

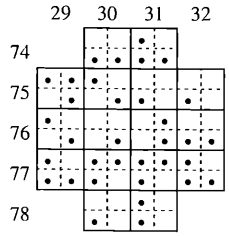


226.
pallens

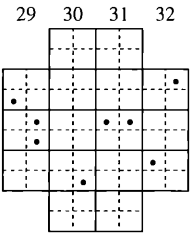


227.
pallescens

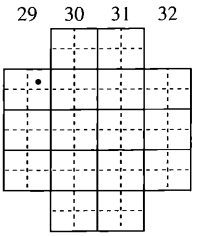
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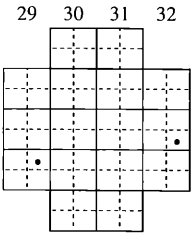
228. Bryum
pseudotriquetrum



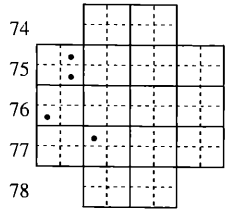
230. Leptobryum
pyriforme



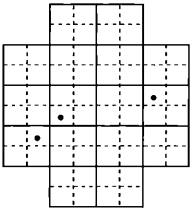
231. Pohlia
bulbifera



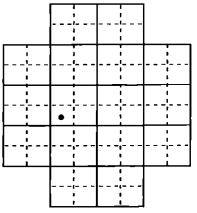
232.
proligera



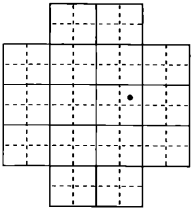
233. Pohlia
carnea



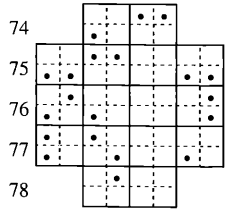
234.
cruda



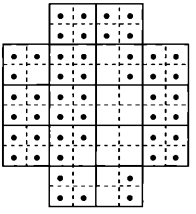
235.
elongata



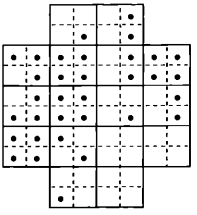
236.
lescuriana



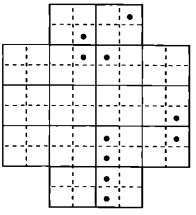
237. Pohlia
lutescens



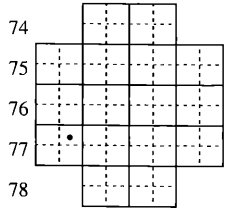
238.
nutans



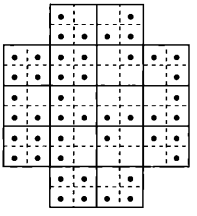
239.
wahlenbergii



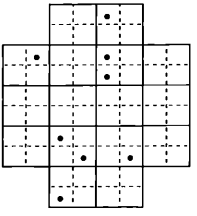
240. Rhodobryum
roseum



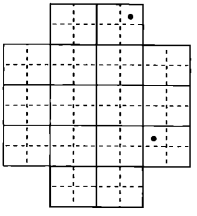
241. Mnium
ambiguum



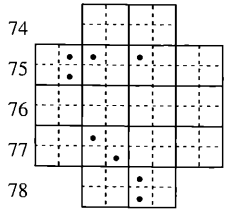
242.
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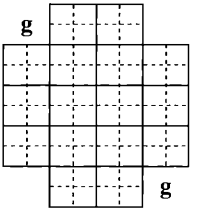
243.
marginatum



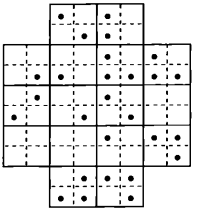
244.
spinosum



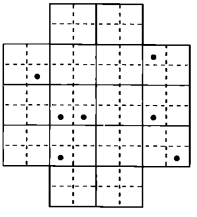
245. Mnium
stellare



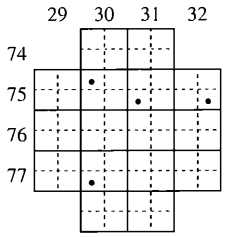
246. Plagiomnium
affine



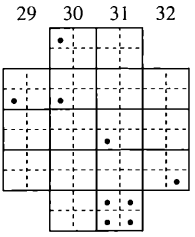
247.
cuspidatum



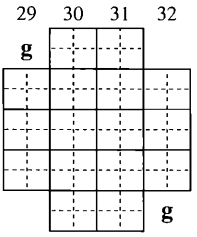
248.
elatum



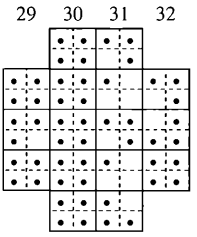
249. Plagiomnium
ellipticum



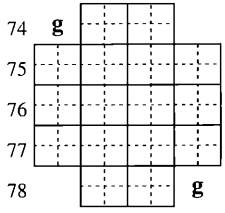
250.
rostratum



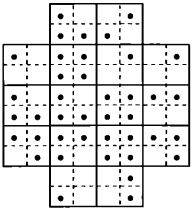
251.
undulatum



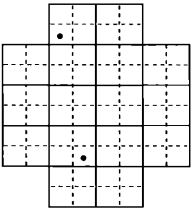
253. Rhizomnium
punctatum



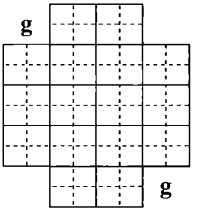
253. Orthotrichum
affine



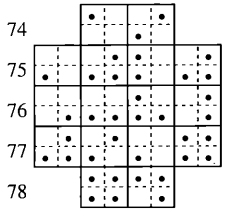
254.
anomalum



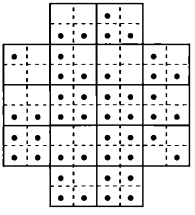
255.
curpulatum



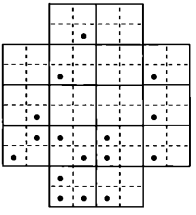
256.
diaphanum



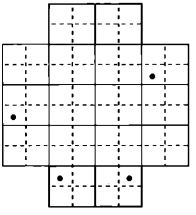
257. Orthotrichum
lyellii



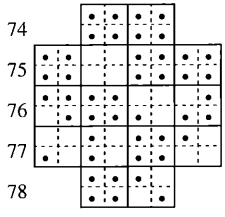
258.
obtusifolium



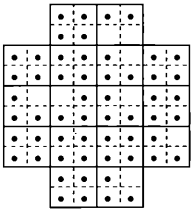
259.
pallens



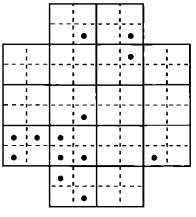
260.
patens



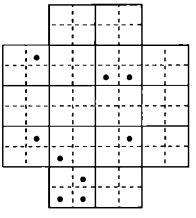
261. Orthotrichum
pumilum



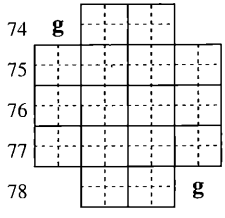
263.
speciosum



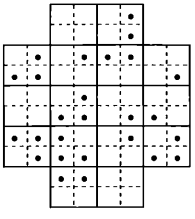
264.
stramineum



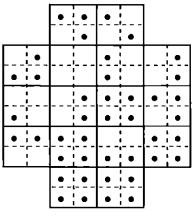
265.
striatum



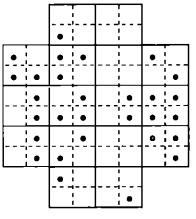
267. Ulota
bruchii



268.
crispa

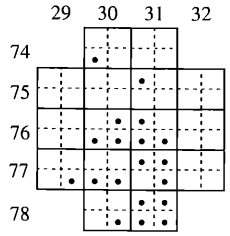


270. Leucodon
sciuroides

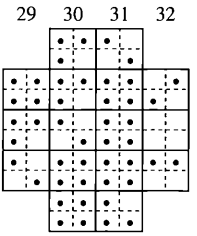


271. Climacium
dendroides

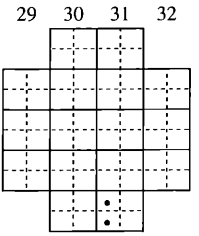
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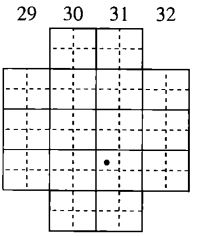
272. Fontinalis
antipyretica



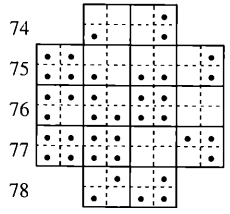
273. Homalia
trichomanoides



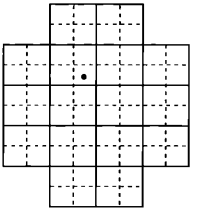
274. Neckera
complanata



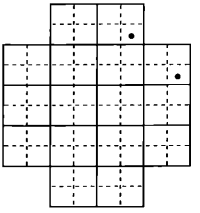
275.
crispa



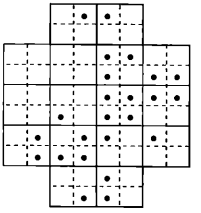
276. Isothecium
alopecuroides



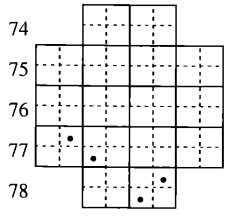
277. Hookeria
lucens



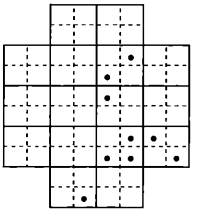
278. Anacamptodon
splachnoides



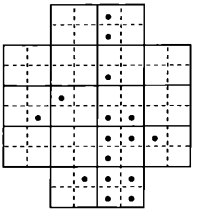
279. Leskea
polycarpa



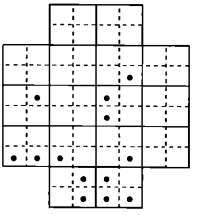
280. Leskeella
nervosa



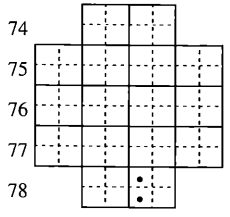
281. Pseudoleskeella
tectorum



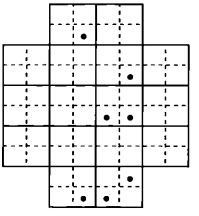
282. Abietinella
abietina



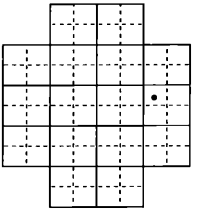
283. Anomodon
attenuatus



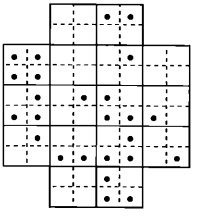
284. Anomodon
longifolius



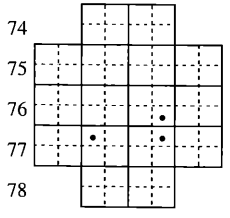
285.
viticulosus



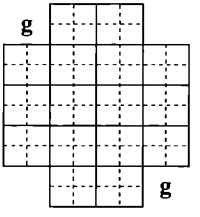
286. Thuidium
delicatulum



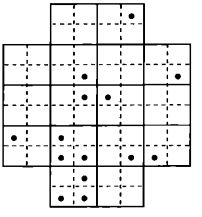
287.
philibertii



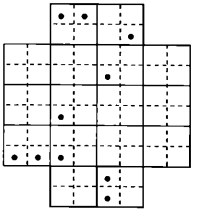
288. Thuidium
recognitum



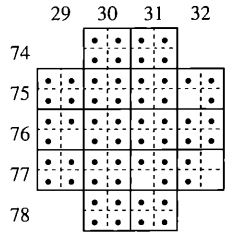
289.
tamariscinum



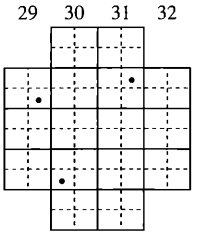
290. Pterigynandrum
filiforme



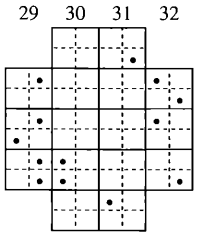
291. Cratoneuron
commutatum



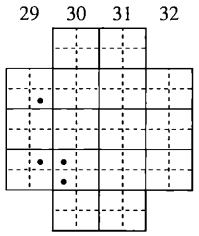
292. Cratoneuron
filicinum



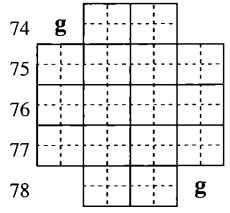
293. Amblystegiella
subtilis



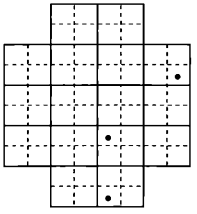
293. Amblystegium
juratzkanum



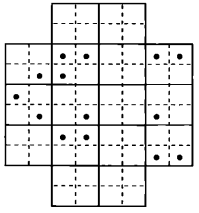
295.
kochii



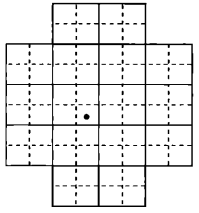
296. Amblystegium
serpens



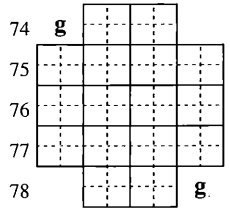
297.
varium



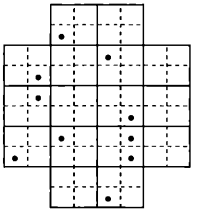
298. Calliergon
cordifolium



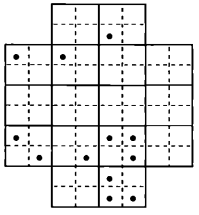
299.
gigenteum



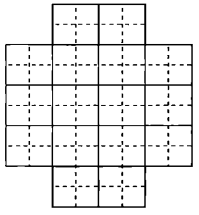
302. Calliergonella
cuspidata



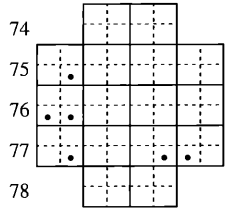
303. Campylium
calcareum



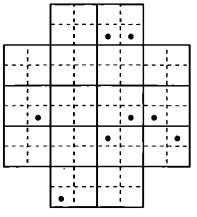
304.
chrysophyllum



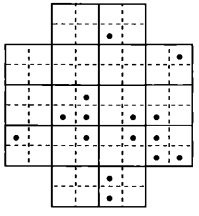
305.
elodes



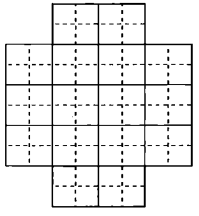
308. Campylium
protensum



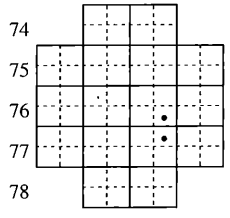
309.
stellatum



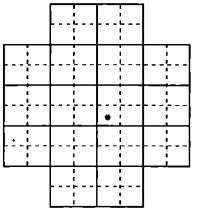
310. Drepanocladus
aduncus



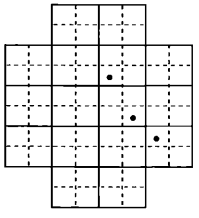
311.
exannulatus



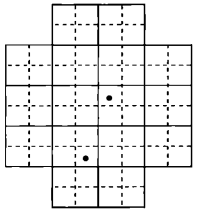
314. Drepanocladus
revolvens



318. Hygro-
fluviatile

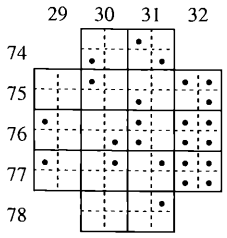


319 -amblystegium
tenax

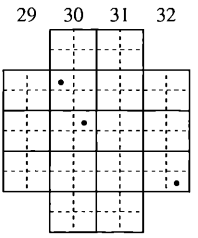


320. Hygrohypnum
luridum

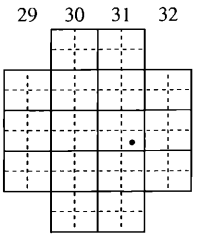
download unter www.biologiezentrum.at



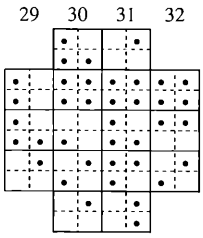
321. Leptodictum
riparium



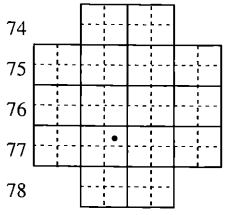
322. Sanionia
uncinata



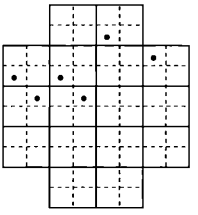
323. Scorpidium
scorpioides



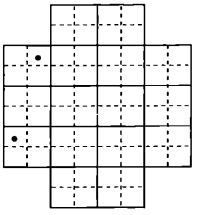
325. Brachythecium
albicans



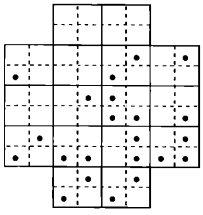
327. Brachythecium
curtum



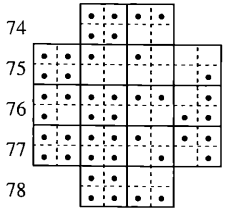
328.
glareosum



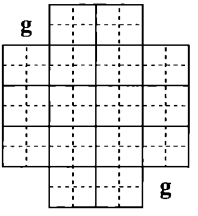
329.
mildeanum



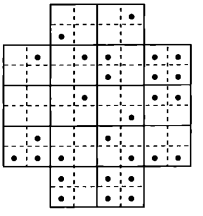
330.
populeum



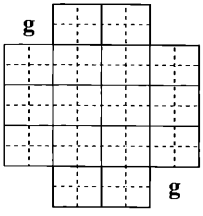
331. Brachythecium
rivulare



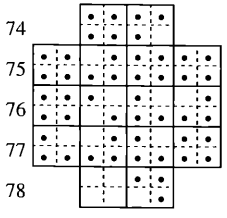
332.
rutabulum



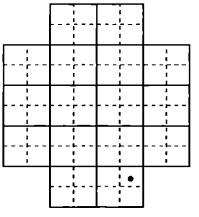
333.
salebrosum



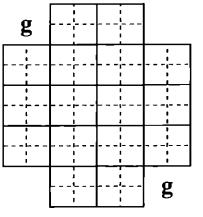
334.
velutinum



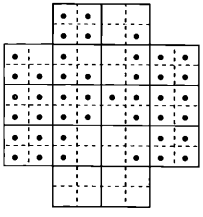
335. Cirriphyllum
piliferum



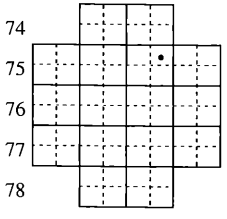
336.
tenuinerve



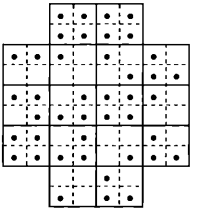
337. Eurhynchium
angustirete



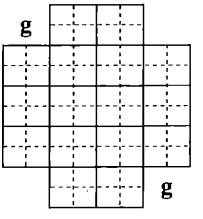
338.
praelongum



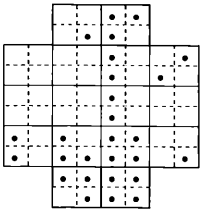
340. Eurhynchium
schleicheri



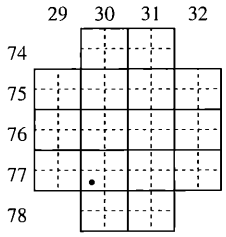
324.
striatum



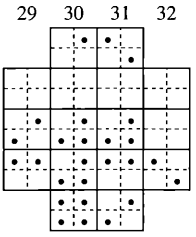
343.
swartzii



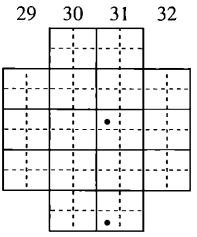
344. Homalothecium
lutescens



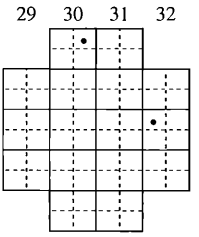
345. Homalothecium
nitens



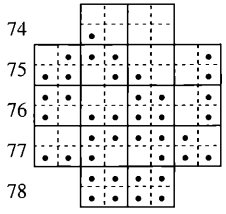
346.
sericeum



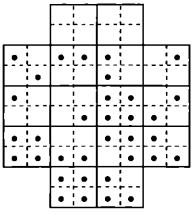
347. Rhynchostegiella
tenella



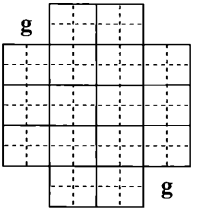
348. Rhynchostegium
confertum



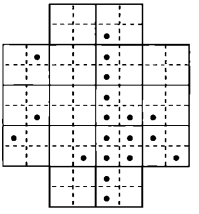
349. Rhynchostegium
murale



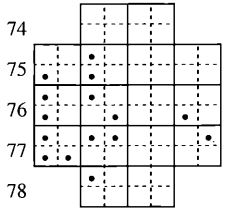
350.
riparioides



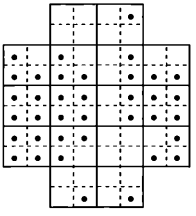
351. Scleropodium
purum



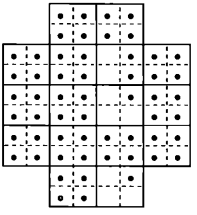
352. Entodon
concinnus



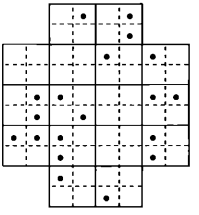
353. Isopterygium
elegans



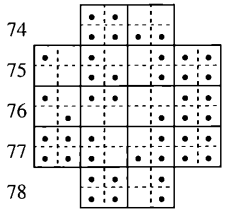
355. Plagiothecium
cavifolium



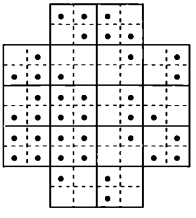
356.
curvifolium



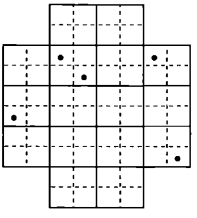
357.
denticulatum



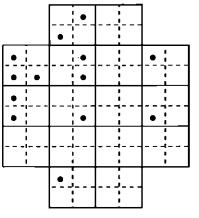
358. Plagiothecium
laetum



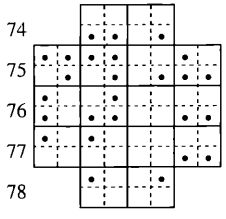
359.
nemorale



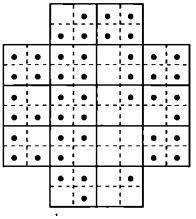
360.
ruthei



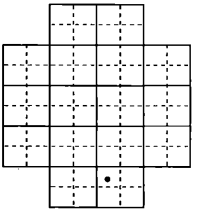
361.
succulentum



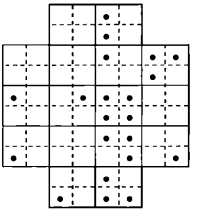
362. Plagiothecium
undulatum



363. Sharpiella
seligeri

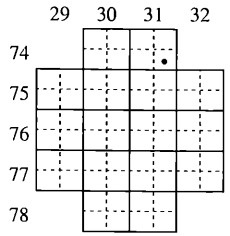


364. Taxiphyllum
wissgrillii

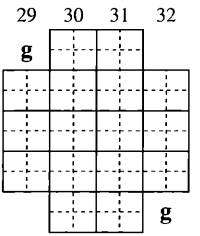


365. Ctenidium
molluscum

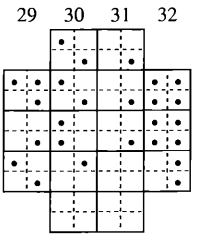
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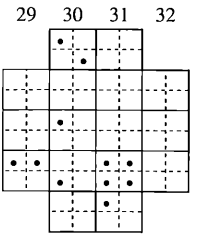
366. Homomallium
incurvatum



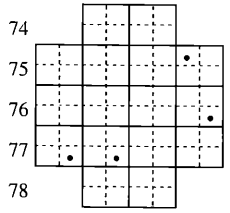
367. Hypnum
cupressiforme



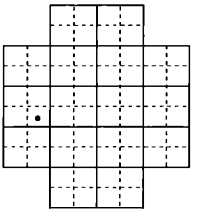
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jutlandicum



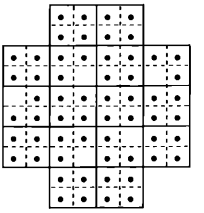
369.
lacunosum



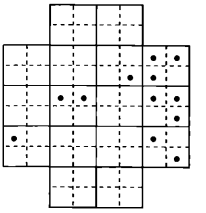
370. Hypnum
lindbergii



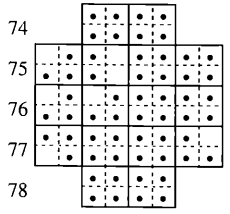
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pratense



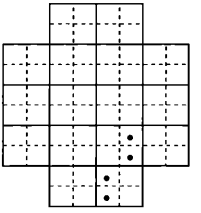
373. Platygyrium
repens



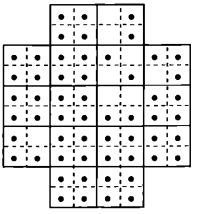
374. Ptilium
crista-castrensis



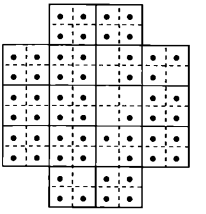
375. Pylaisia
polyantha



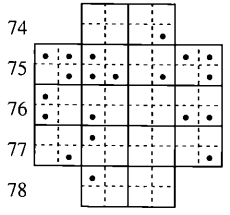
376. Rhytidium
rugosum



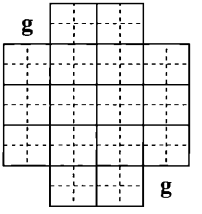
378. Hylocomium
splendens



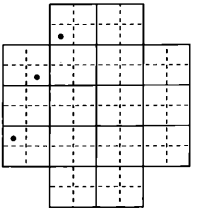
379 Pleurozium
schreberi



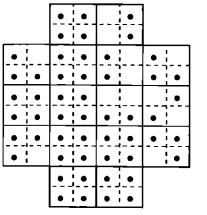
380. Rhytidi-
loreus



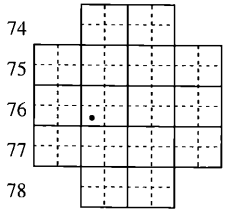
381. - adelphus
squarrosus



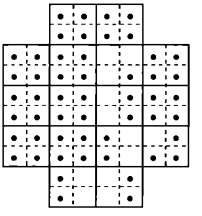
382.
subpinnatus



383.
triquetrus



385. Diphyscium
foliosum



386. Tetraphis
pellucida

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Zeitschrift/Journal: Berichte des naturwiss. Vereins für Schwaben, Augsburg

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