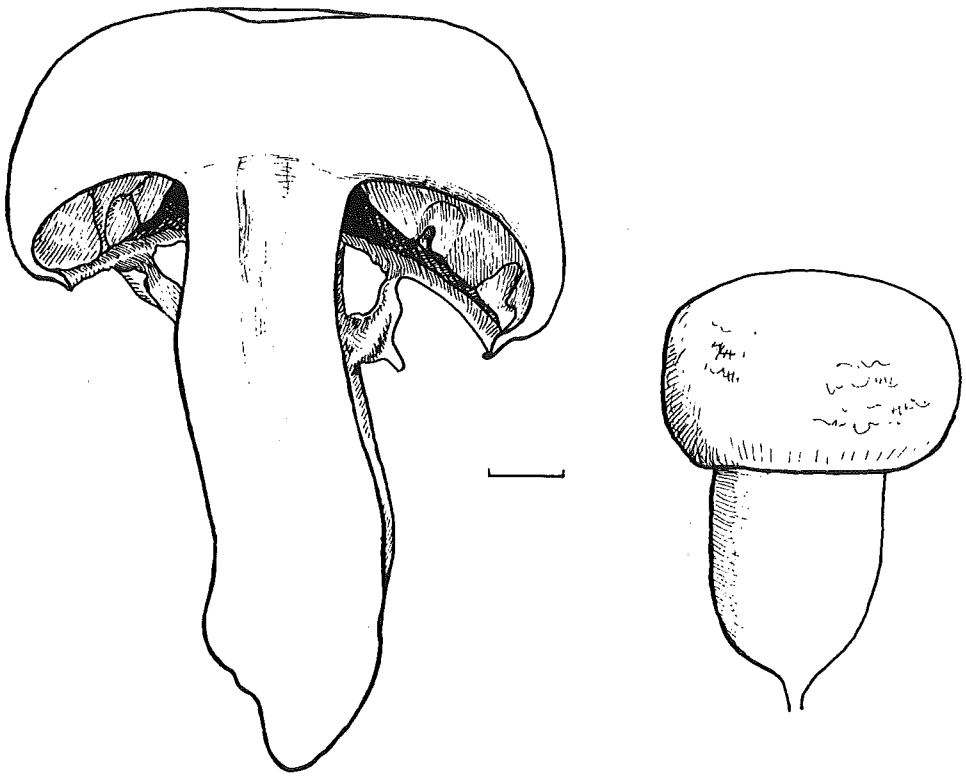


3. Agaricus maskae

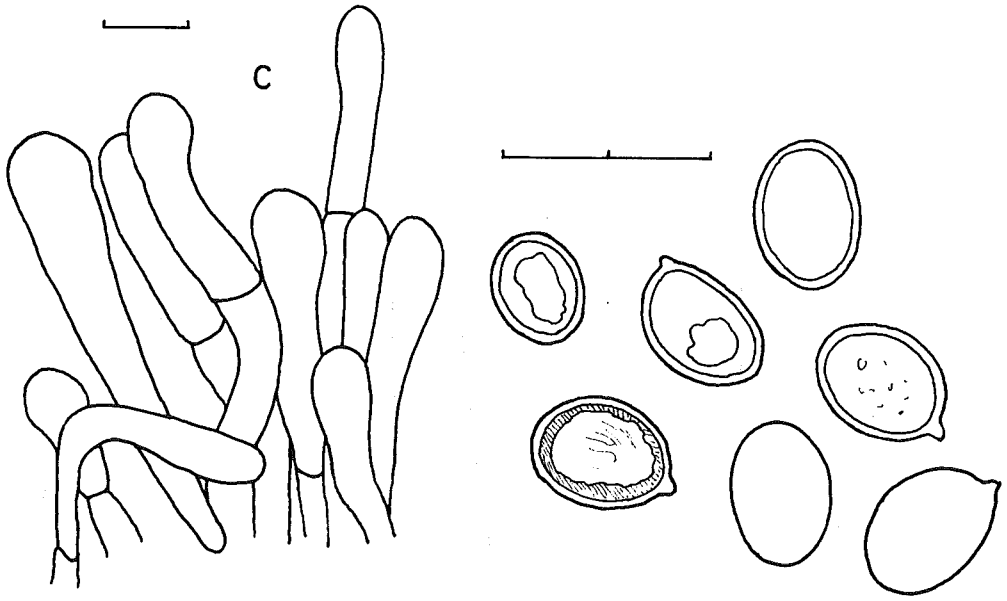


Fig.1

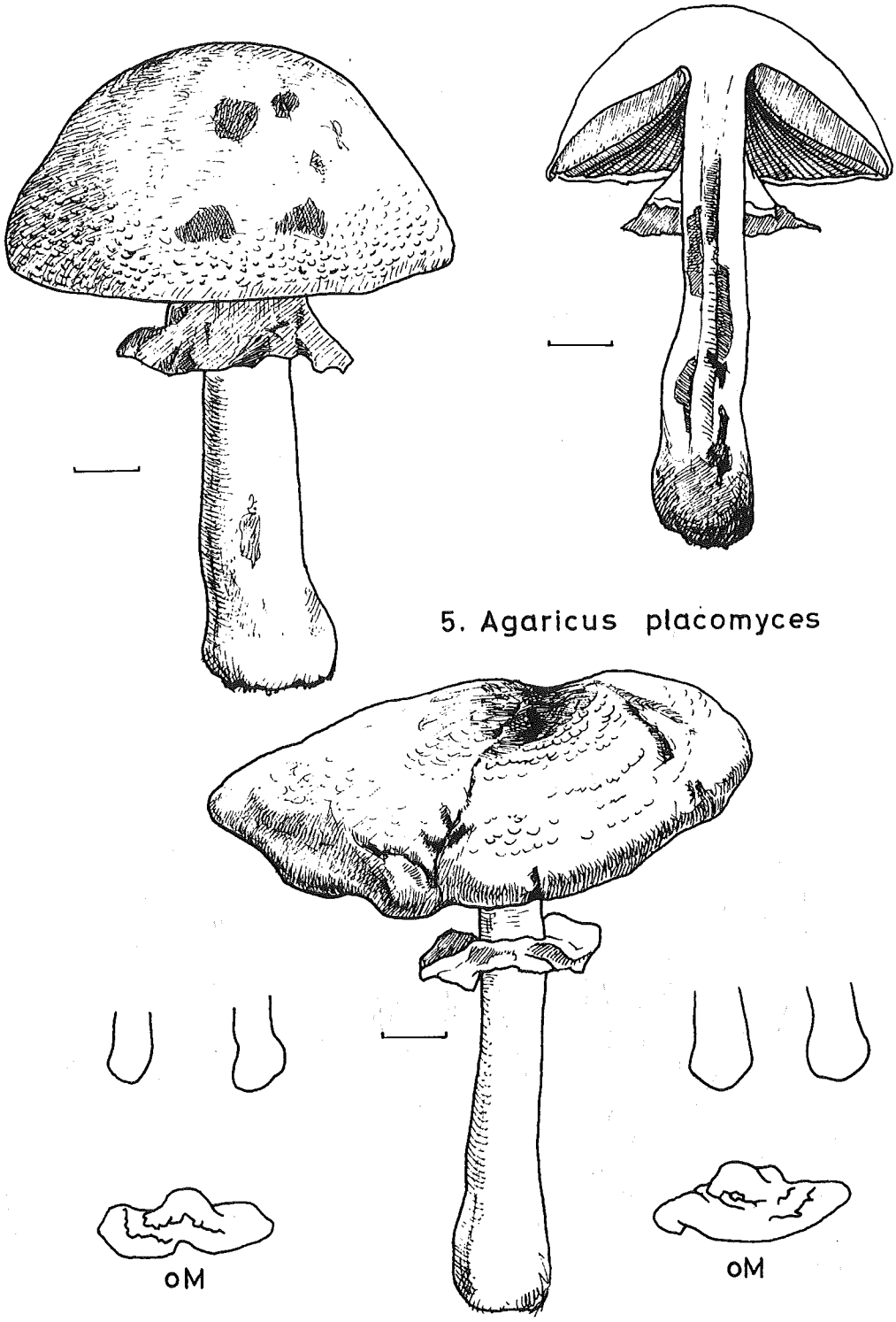
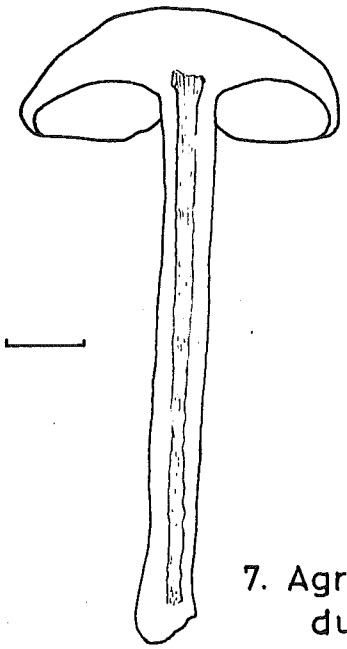
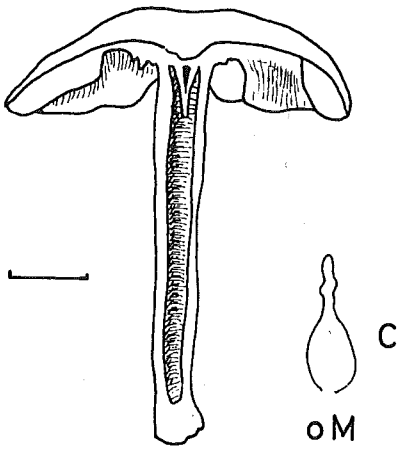


Fig. 2

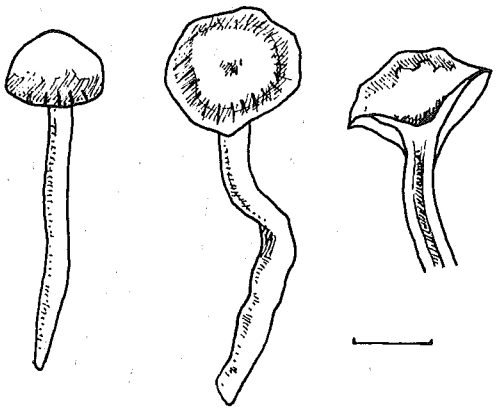


7. Agrocybe dura

9. Agroc. vervacti



15. Camar. fuscescens



16. Camar. niveus

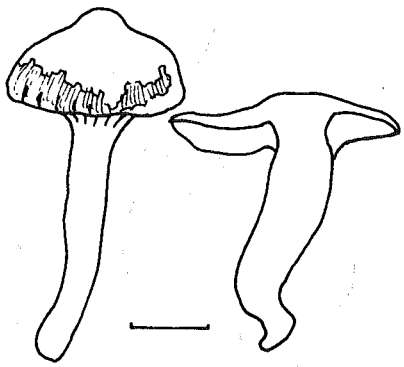
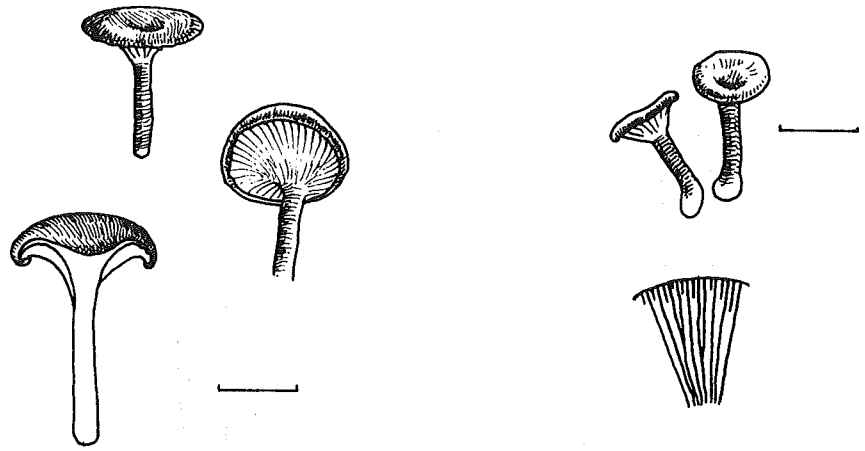


Fig. 3



18. Clitocybe bresadoliana

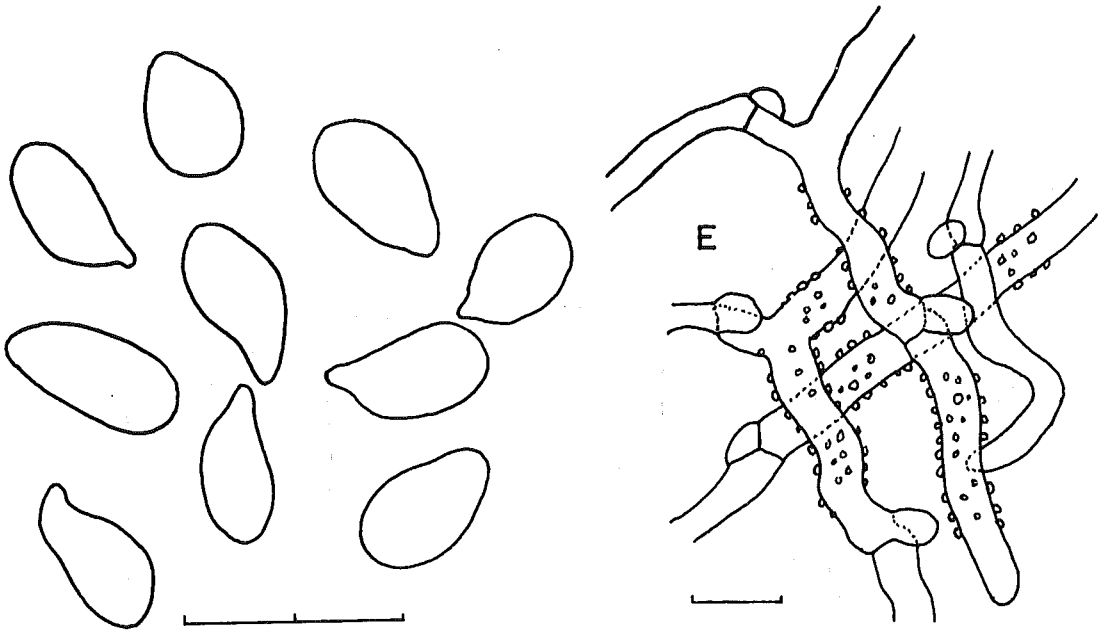
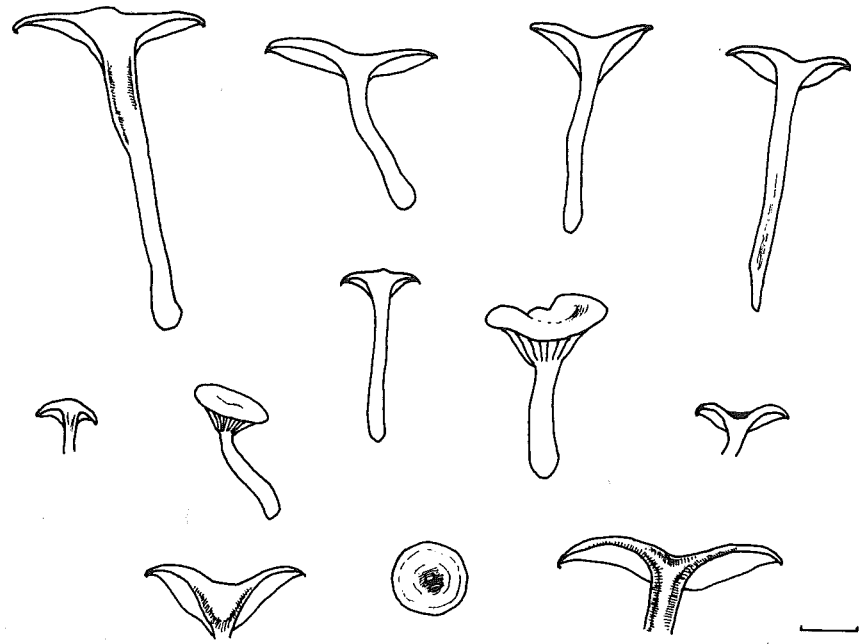


Fig. 4



23. Clitocybe luffii

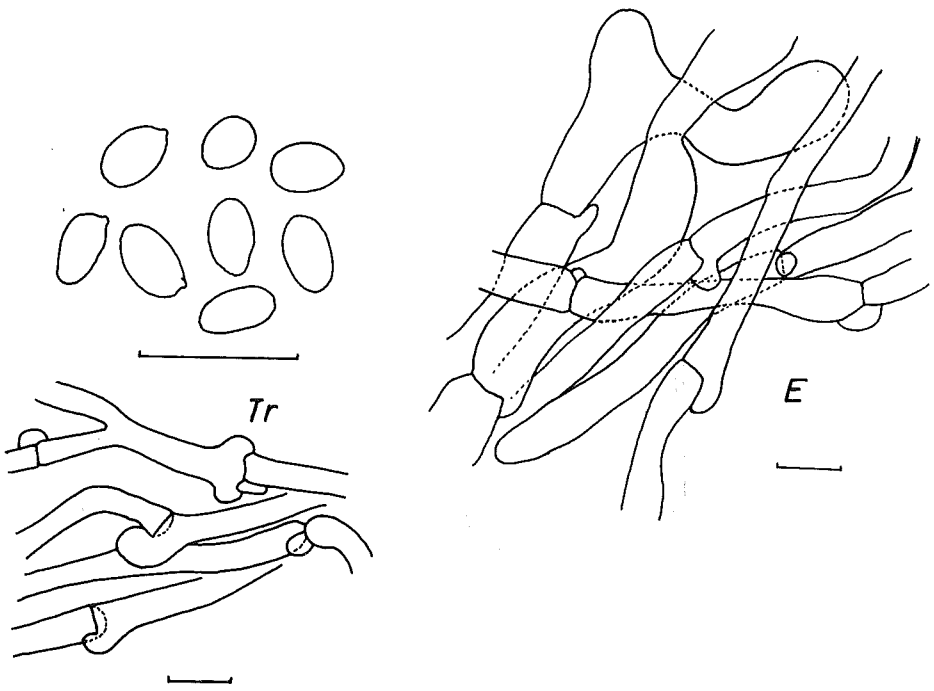
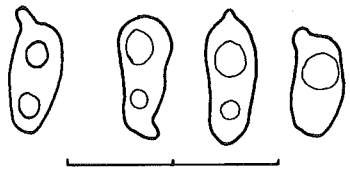
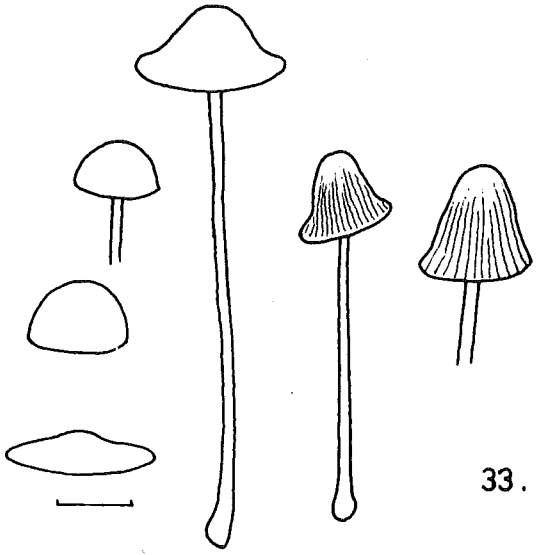
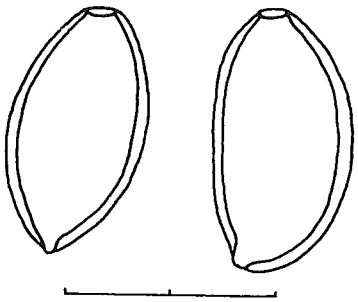


Fig. 5

26. Clitoc. trullaeformis

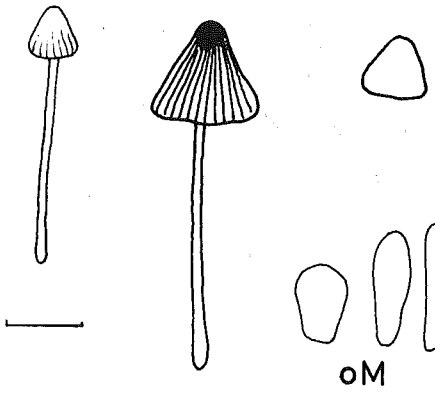


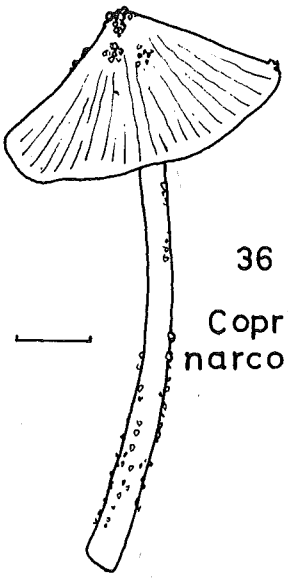




33. Conoc. semiglobata

34. Conoc. sienophylla

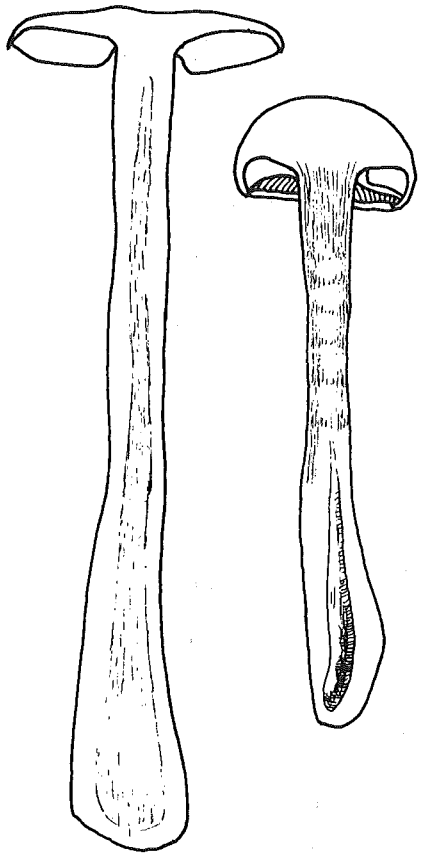




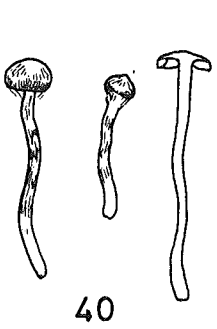
36

Coprin.
narcotic.

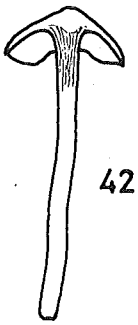
Fig. 6



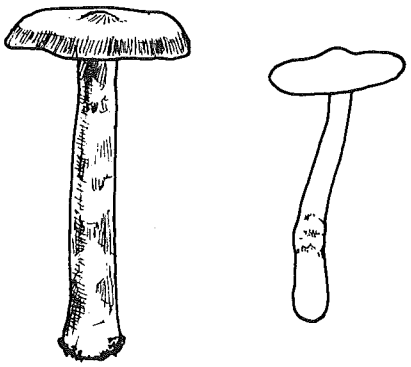
38. Cortin. anomalus



40



42



43. Cort. sertipes

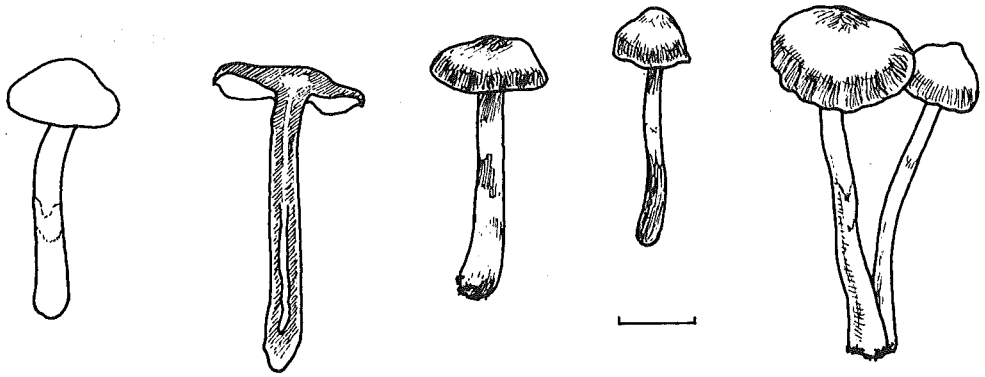
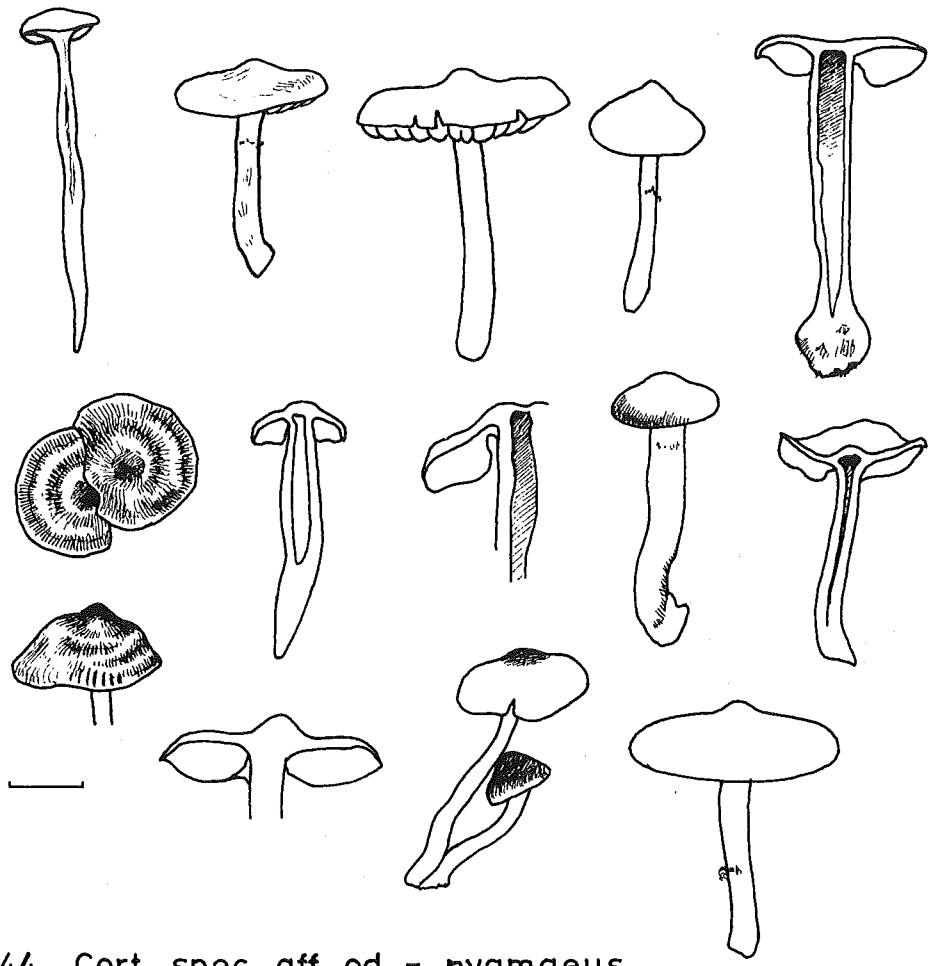
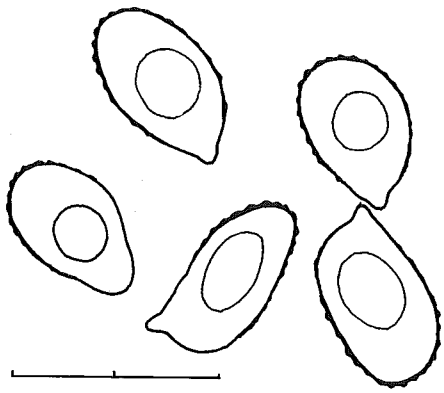


Fig. 7



44. Cort. spec. aff. od. = pygmaeus



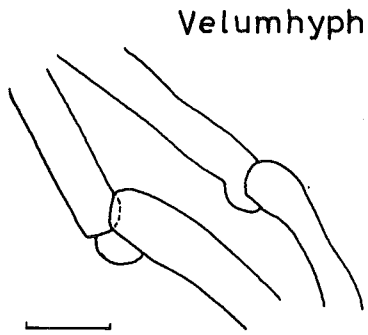
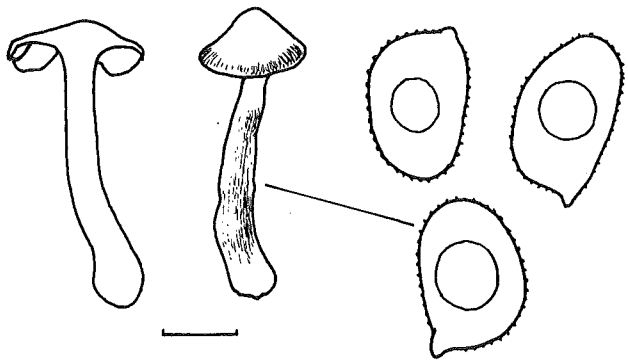
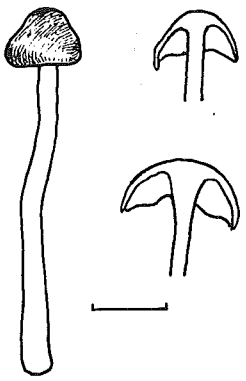


Fig. 8

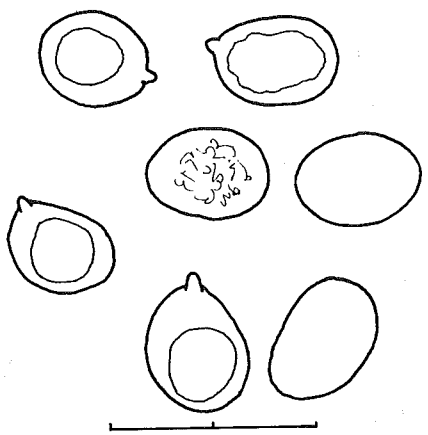


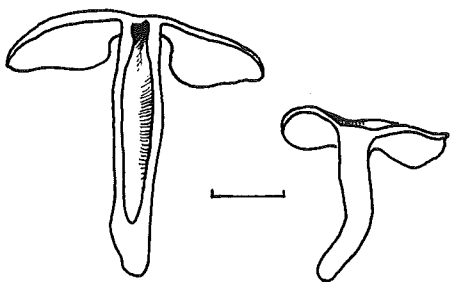
47. Dermoc. spec.



48. Derm. cinnamom.?

49. Dermoloma cuneifolium





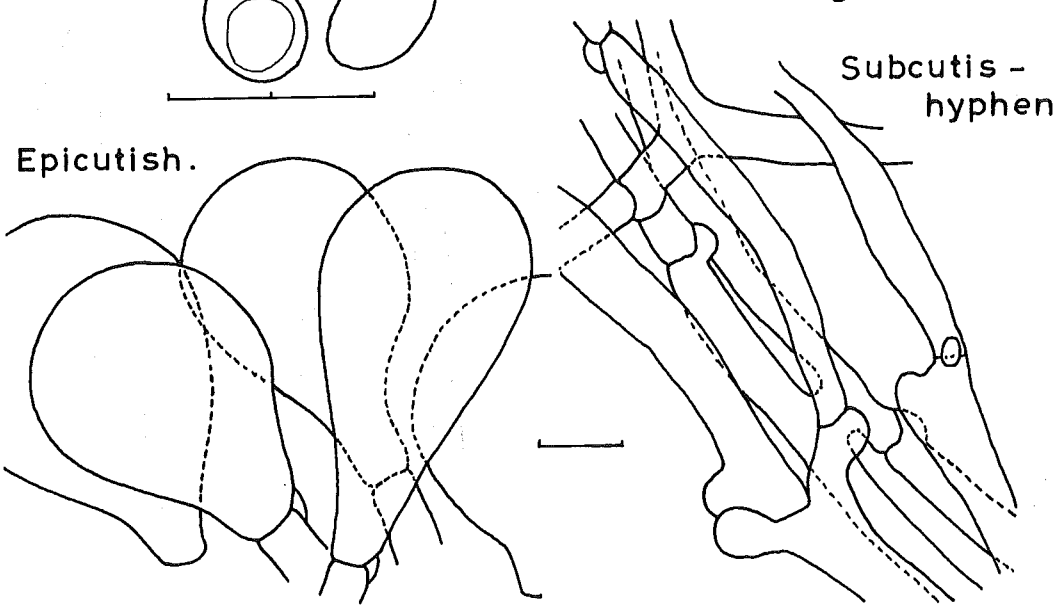


Fig. 9

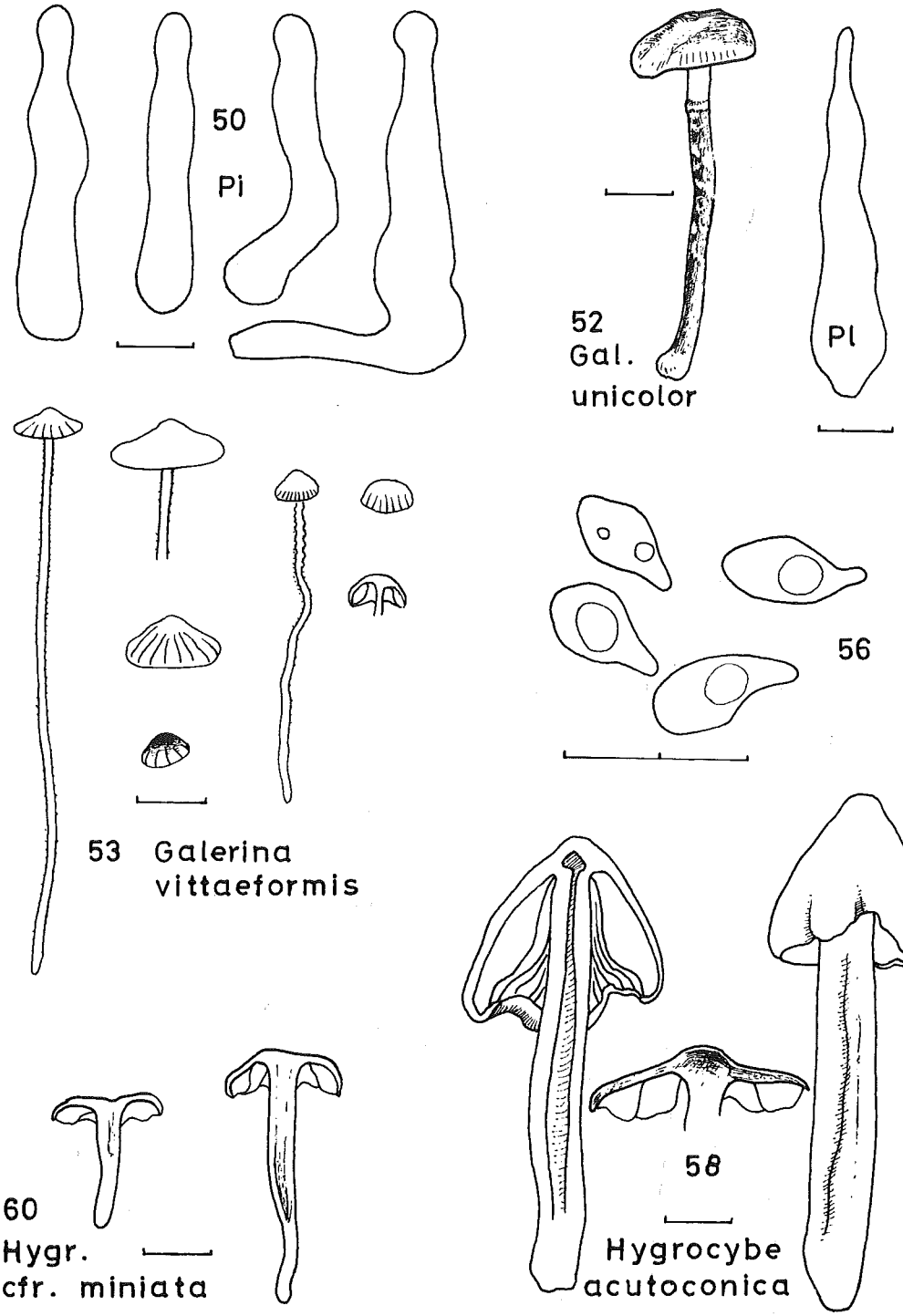
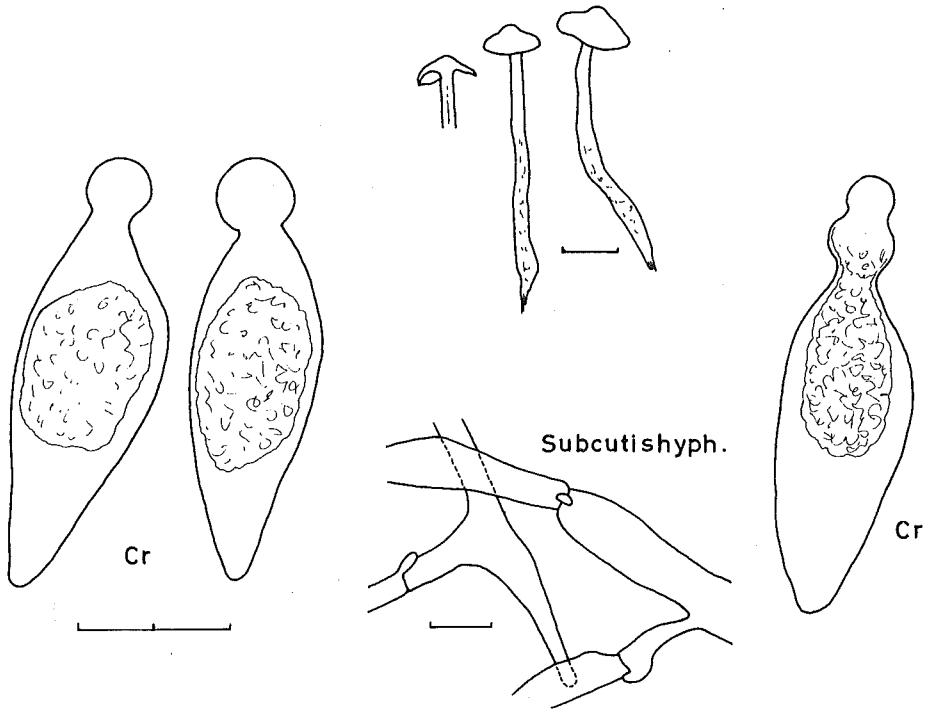

50
Pi
52
Gal.
unicolor
Pl
56
53 Galerina
vittaeformis
58
Hygrocybe
acutoconica
60
Hygr.
cfr. miniata

Fig.10



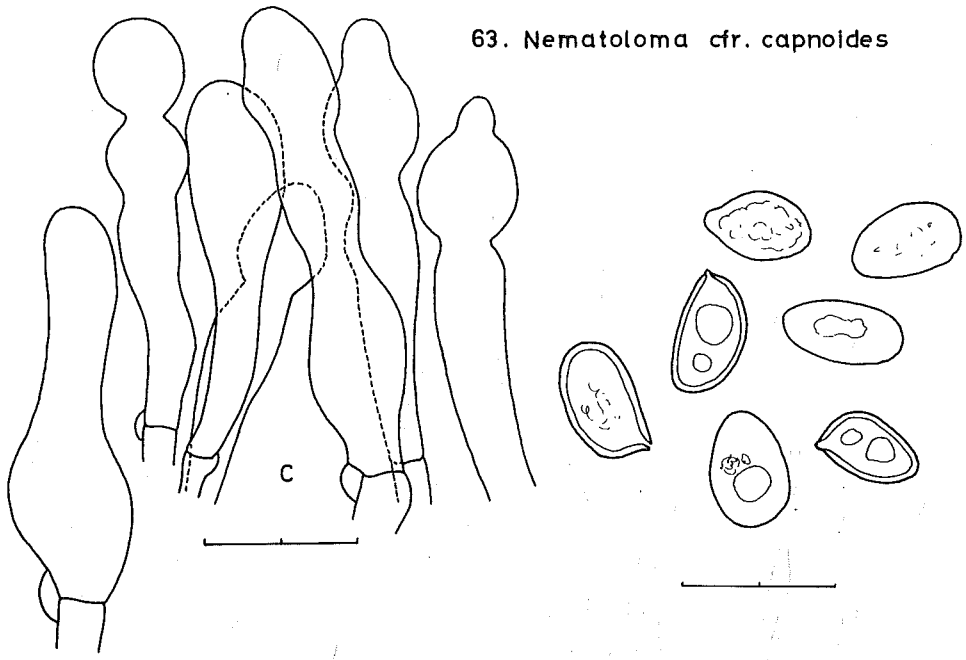
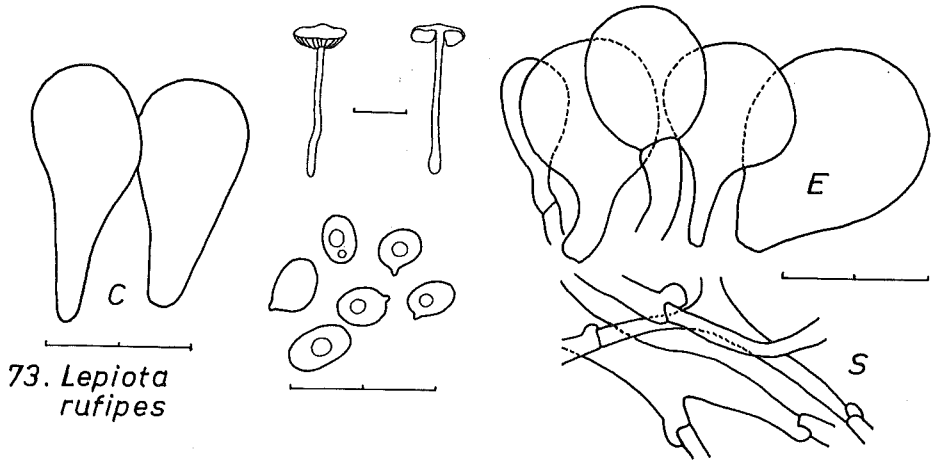
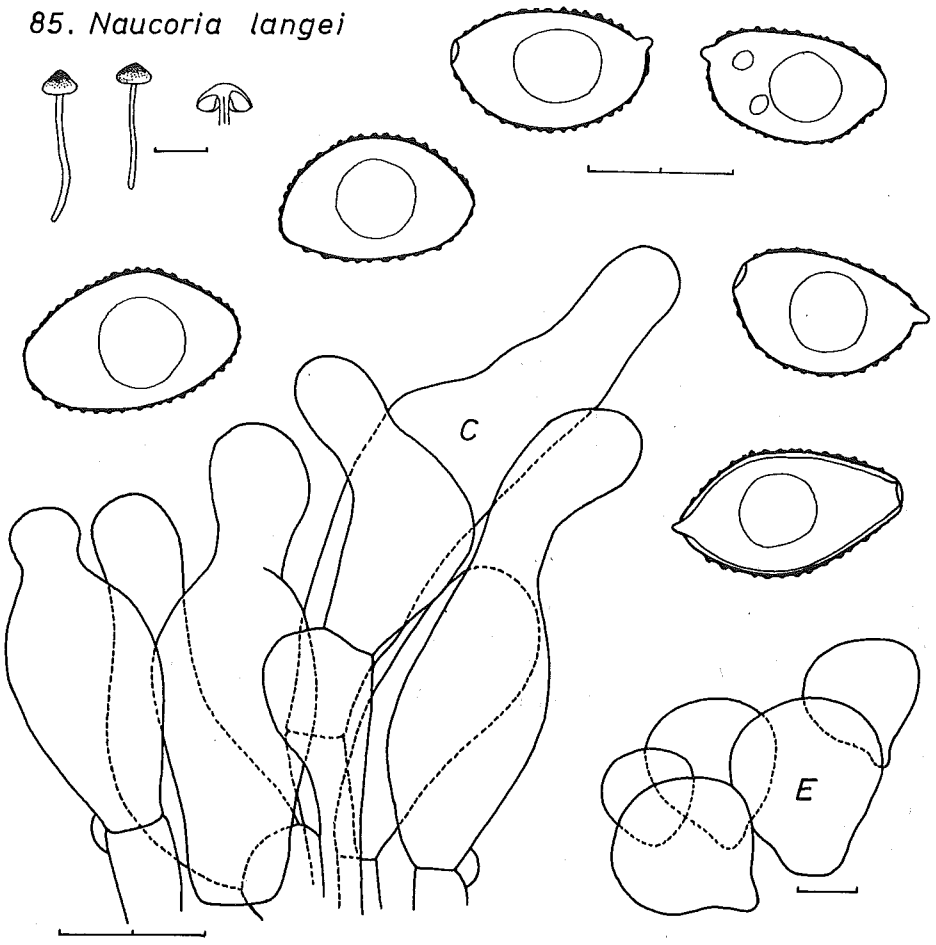


Fig. 11

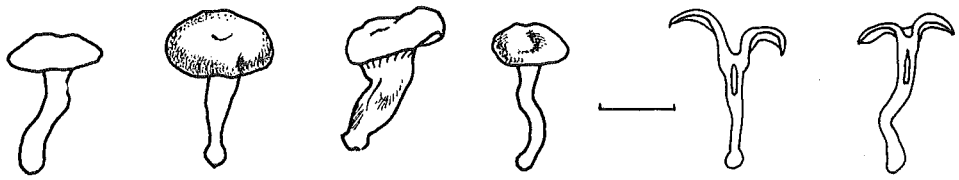


73. *Lepiota rufipes*

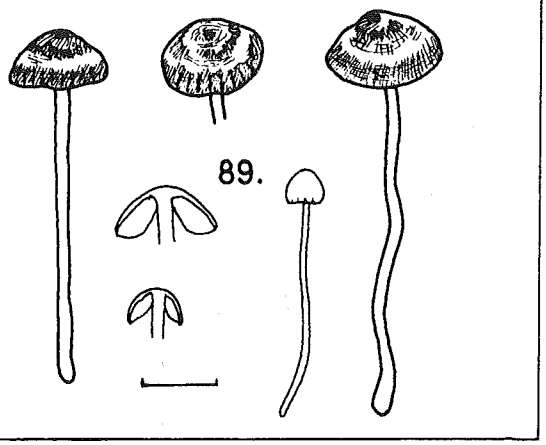


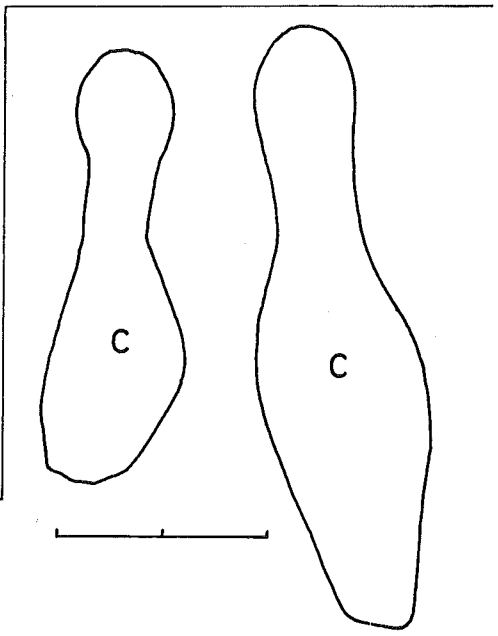
85. *Naucoria langei*

Fig. 12



87. Omphalina griseopallida





90. Panaeolus ater

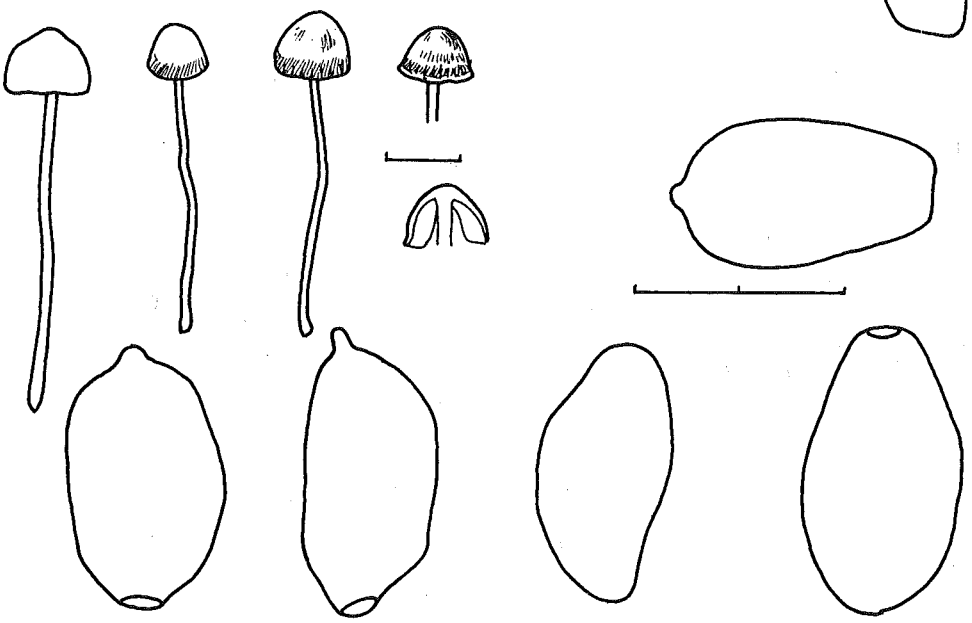
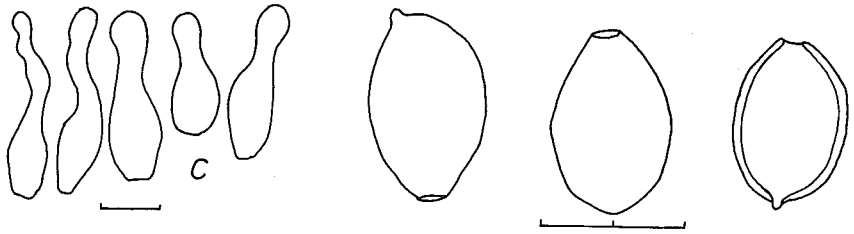


Fig.13

91. *Panaeolus fimicola*



92. *Panaeolus cfr. uliginosus*

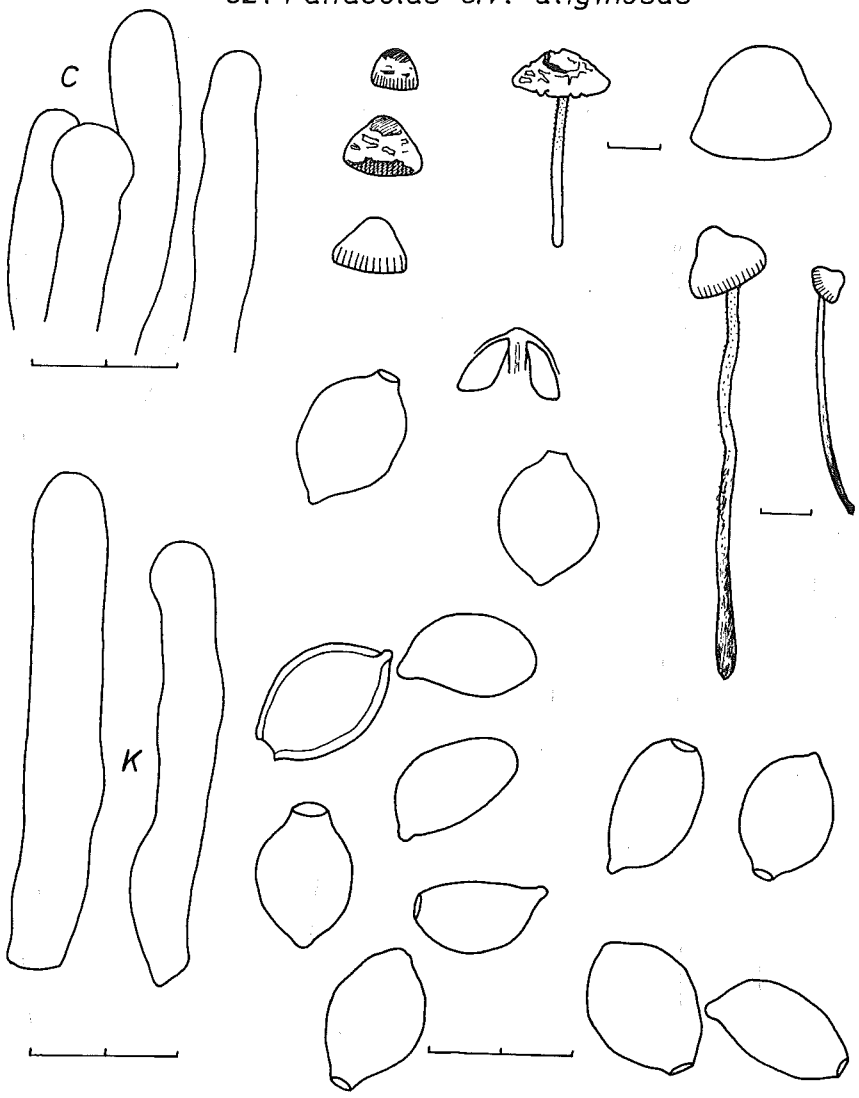
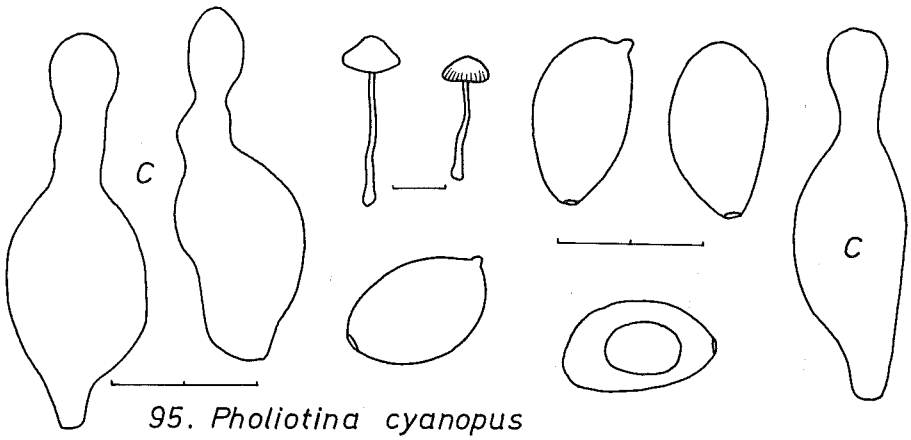
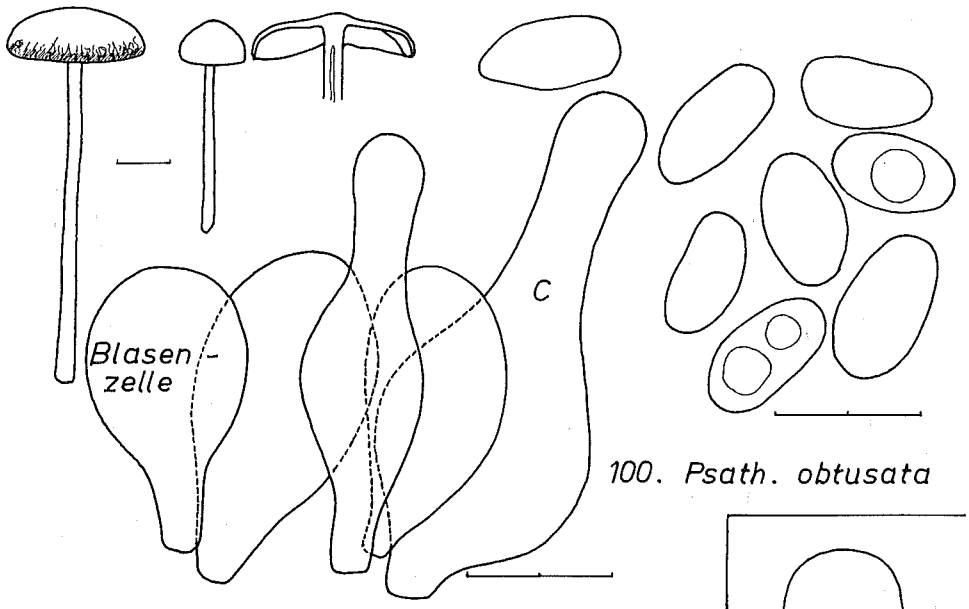


Fig. 14



95. Pholiotina cyanopus



100. Psath. obtusata

101. Psath. panaeoloides

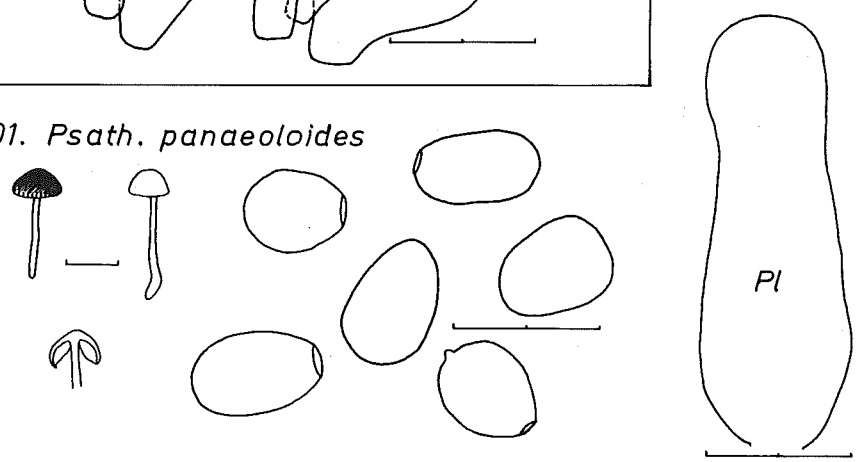


Fig. 15

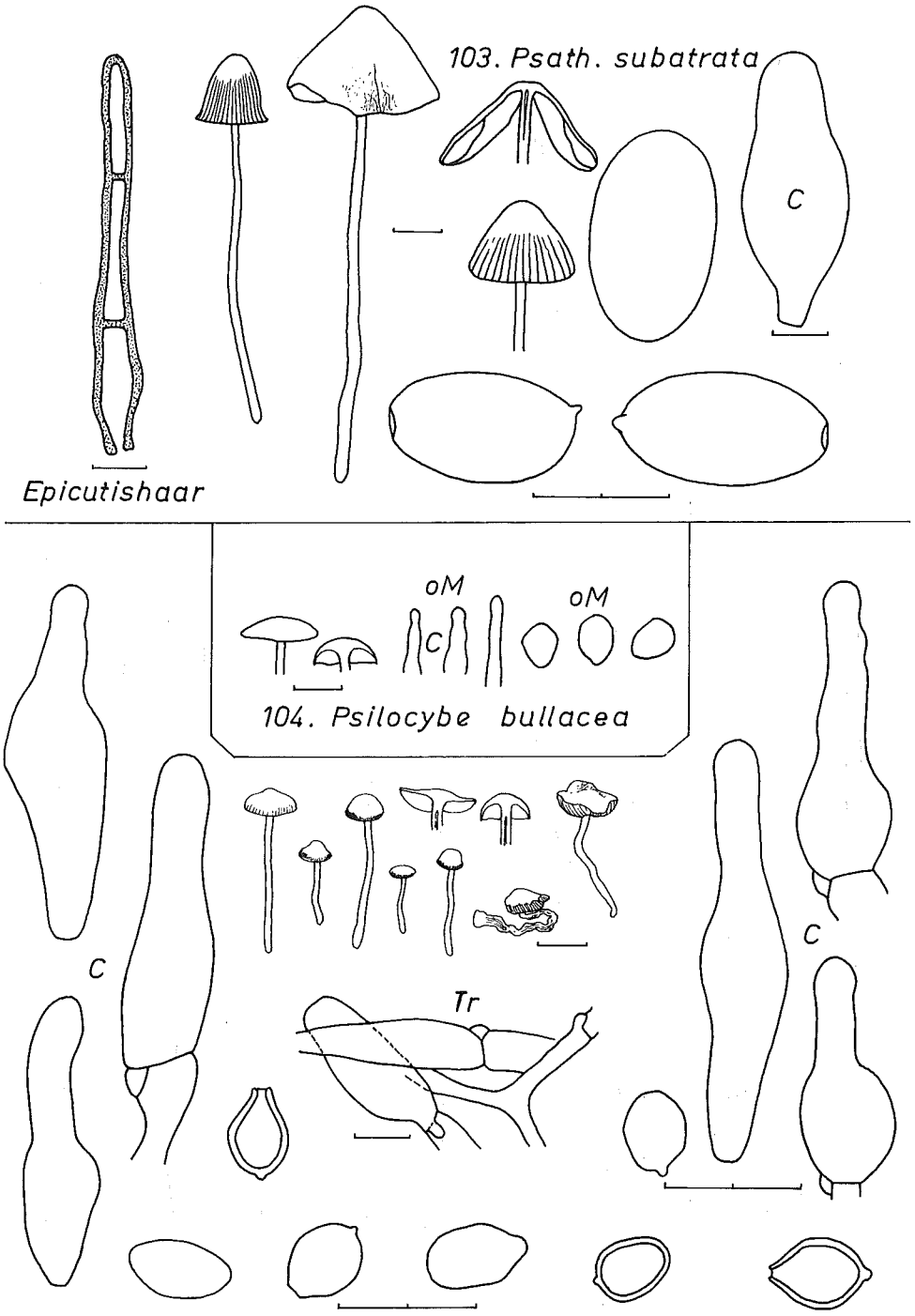
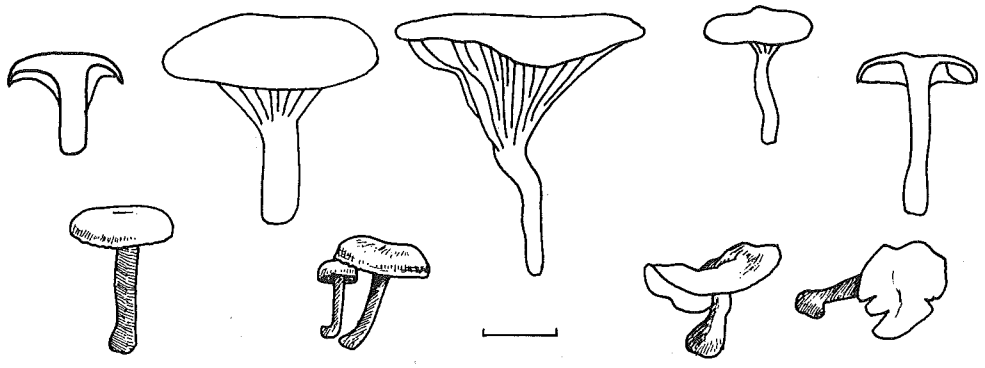
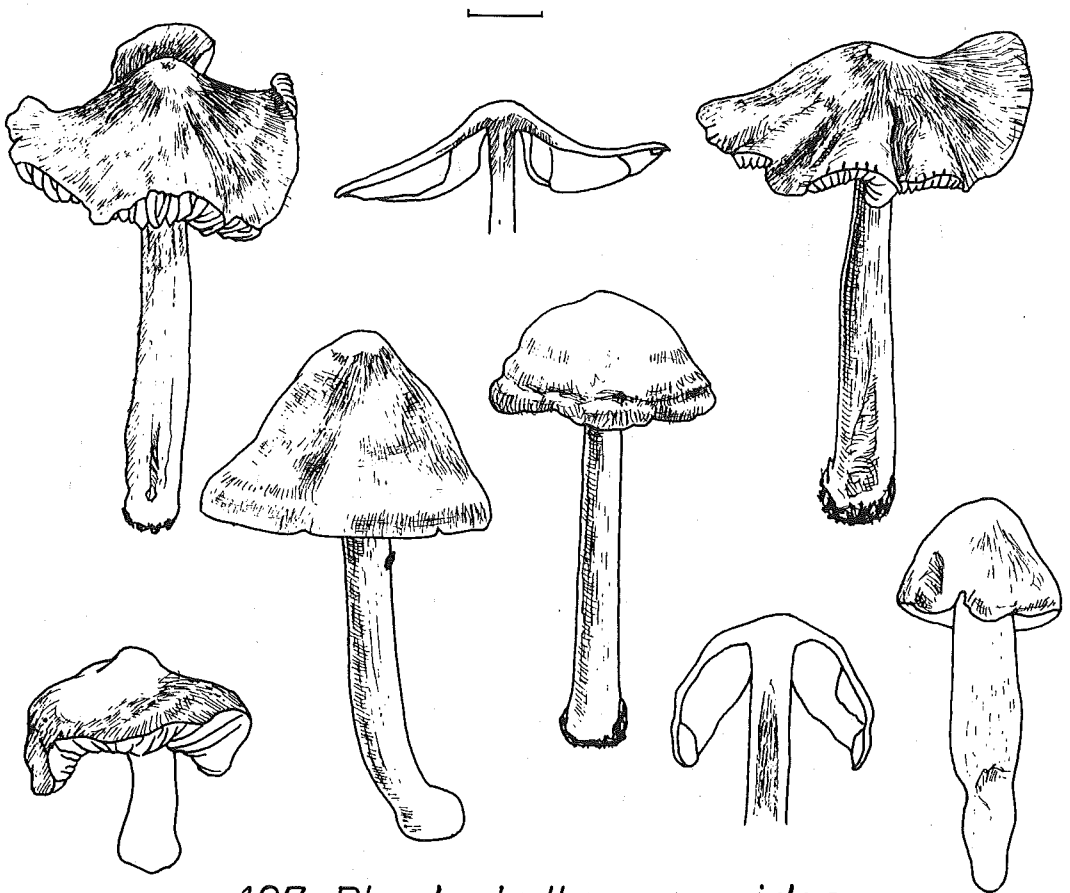

103. Psath. subatrata
C
Epicutishaar
oM
oM
C
104. Psilocybe bullacea
C
Tr
C
105. Psilocybe montana

Fig. 16



106. *Rhodocybe popinalis*



107. *Rhodophyllus ameides*

Fig. 17

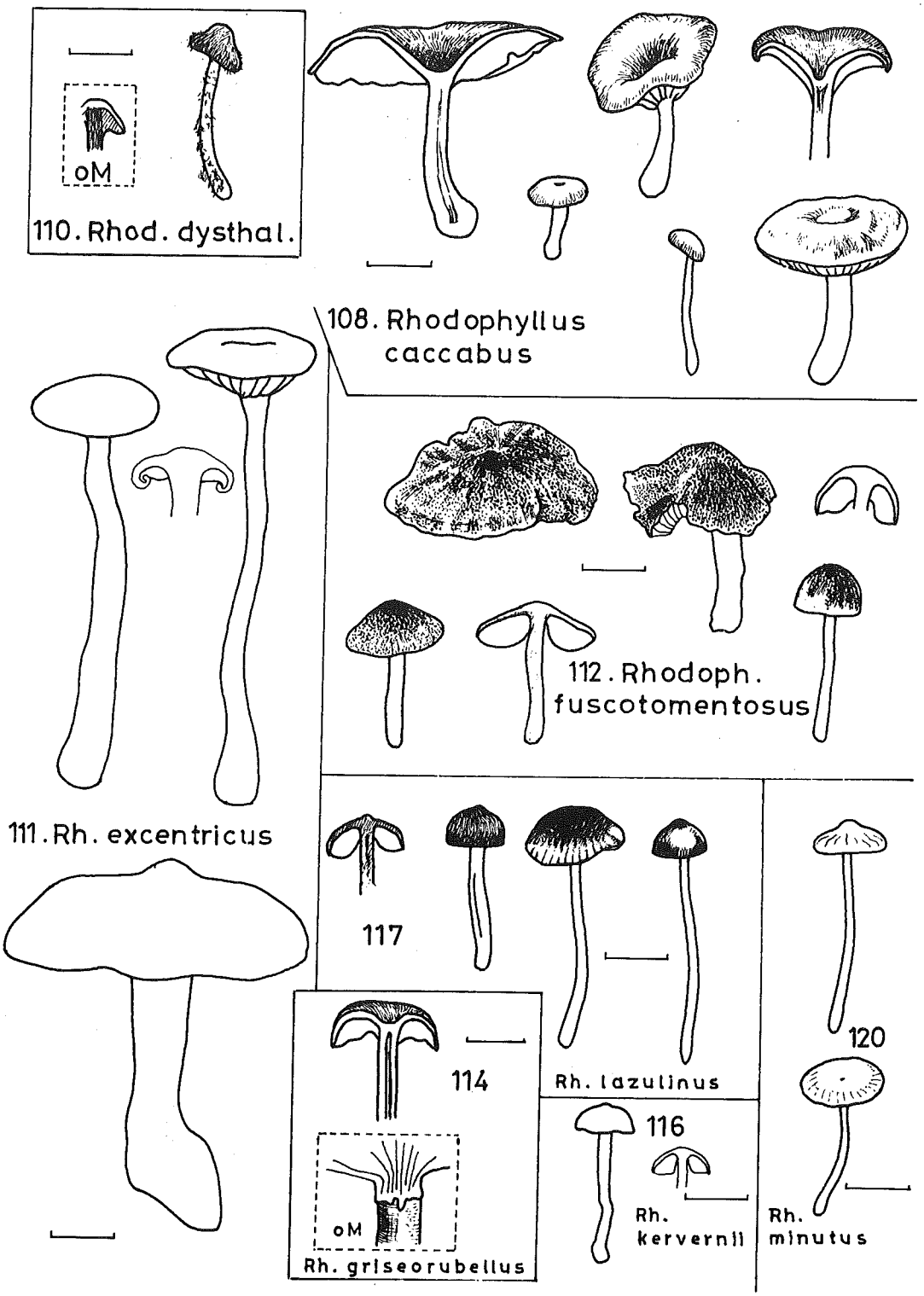

oM
110. Rhod. dysthal.
108. Rhodophyllus caccabus
111. Rh. excentricus
112. Rhodoph. fuscotomentosus
117
114
oM
Rh. griseorubellus
Rh. lazulinus
116
Rh. kervernii
120
Rh. minutus

Fig. 18

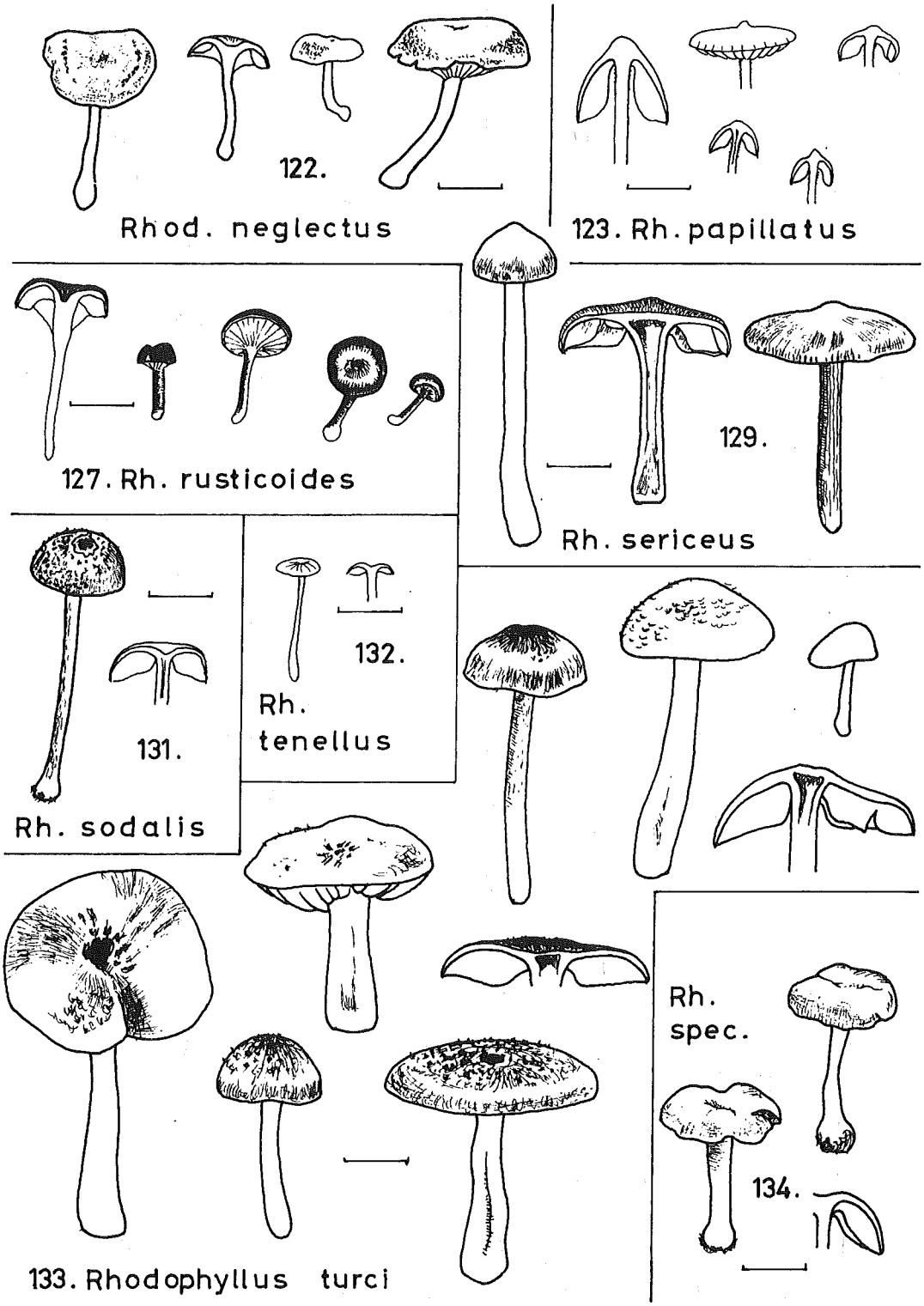
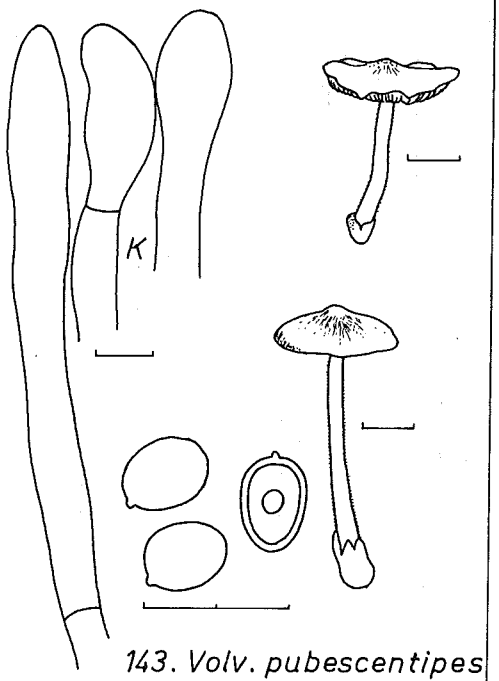
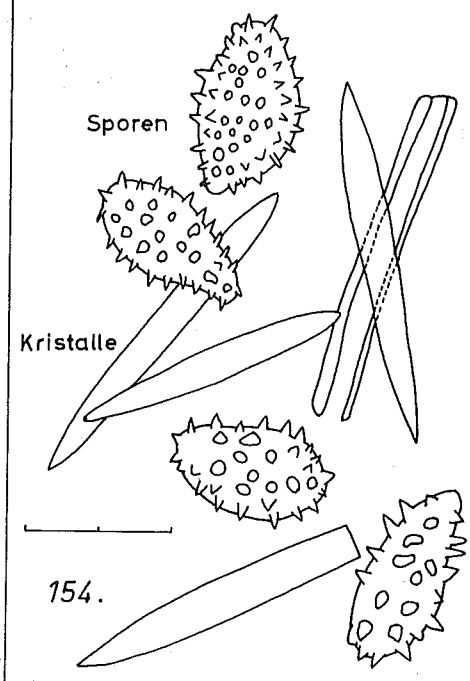

122.
Rhod. neglectus
123. Rh. papillatus
127. Rh. rusticoides
129.
Rh. sericeus
131.
Rh. sodalis
132.
Rh. tenellus
Rh. spec.
134.
133. Rhodophyllus turci

Fig. 19

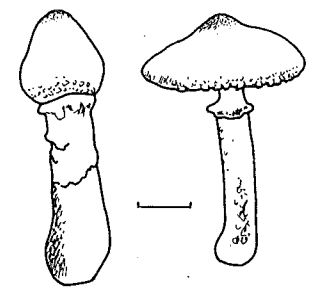


143. Volv. pubescentipes

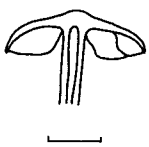


154.

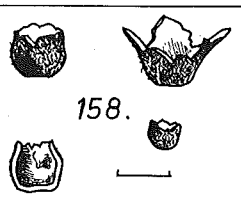
Ramaria nigrescens



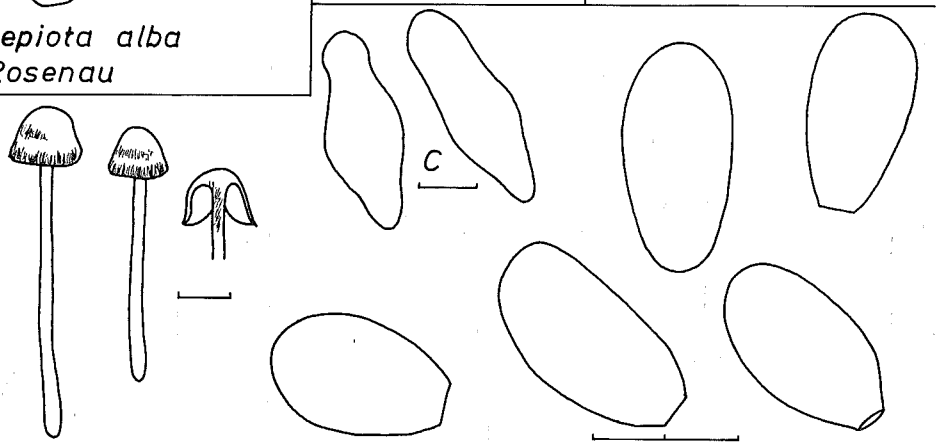
Lepiota alba
Rosenau



Marasmius
collinus
Rosenau



Sepult. arenicola



Panaeolus papilionaceus, Rosenau

Fig. 20

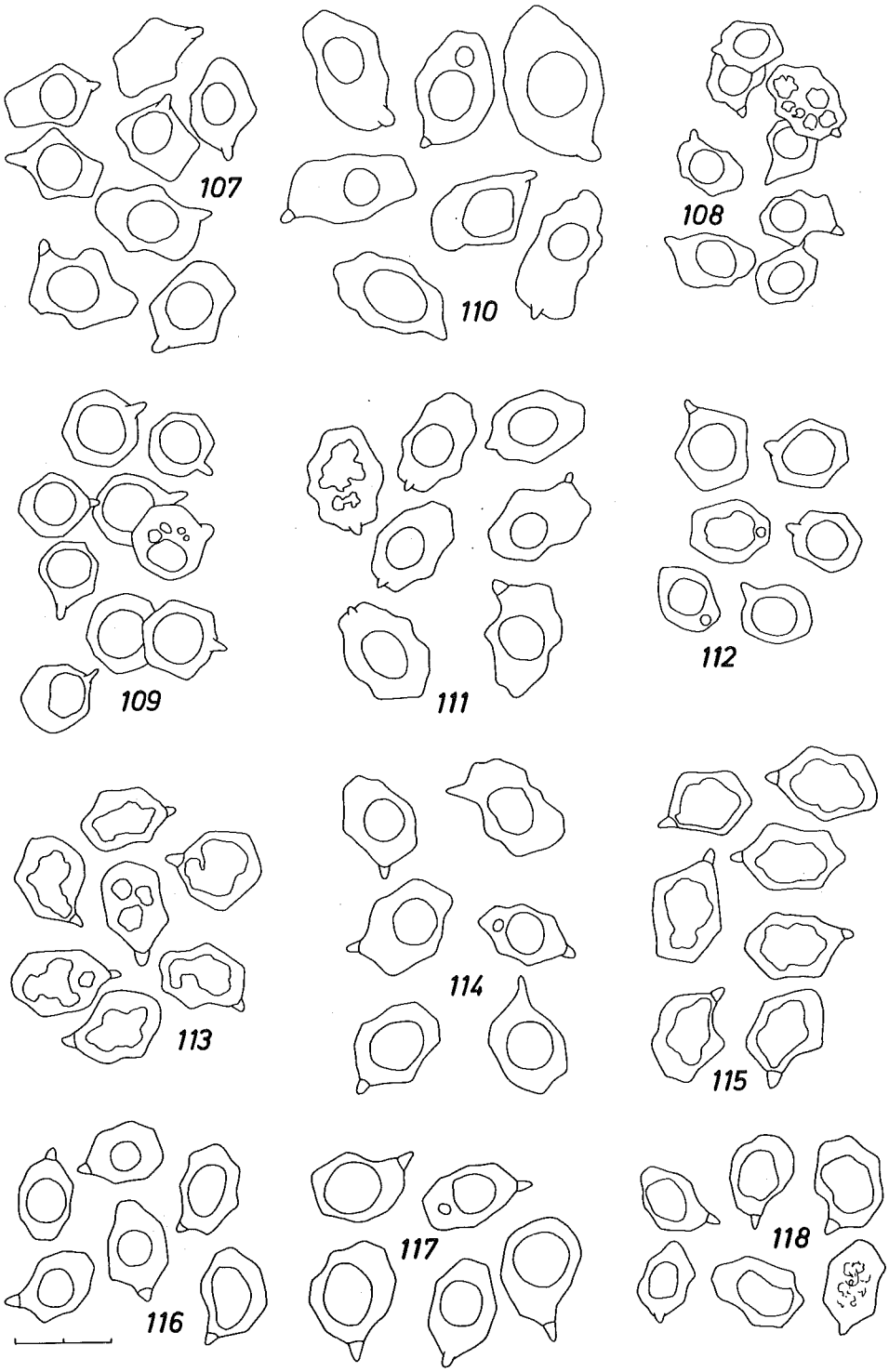


Fig. 21

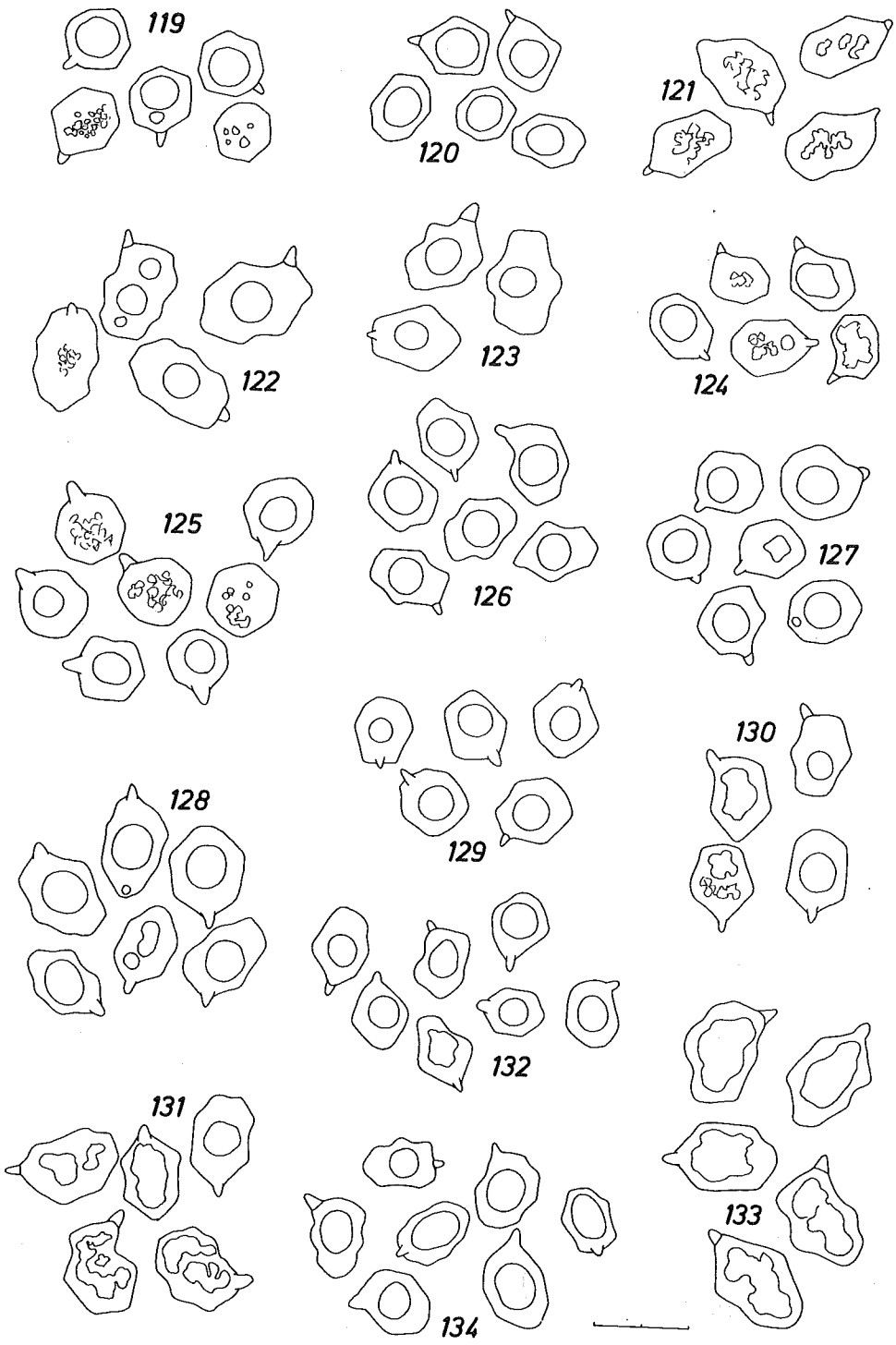


Fig. 22

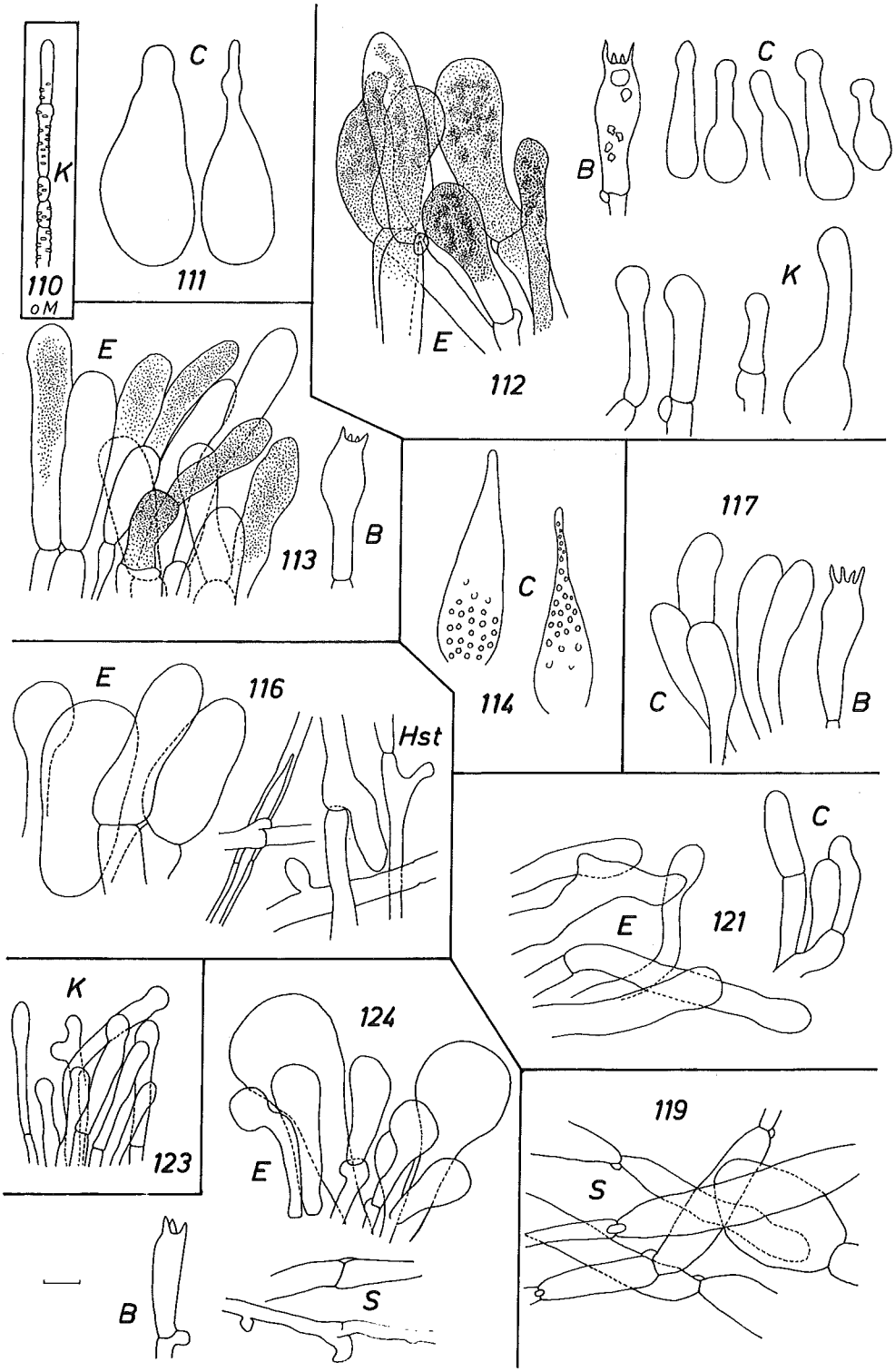

K
110
oM
C
111
E
112
B
C
K
E
113
B
C
114
117
C
B
E
116
Hst
E
121
C
K
123
124
E
S
B
119
S

Fig. 23

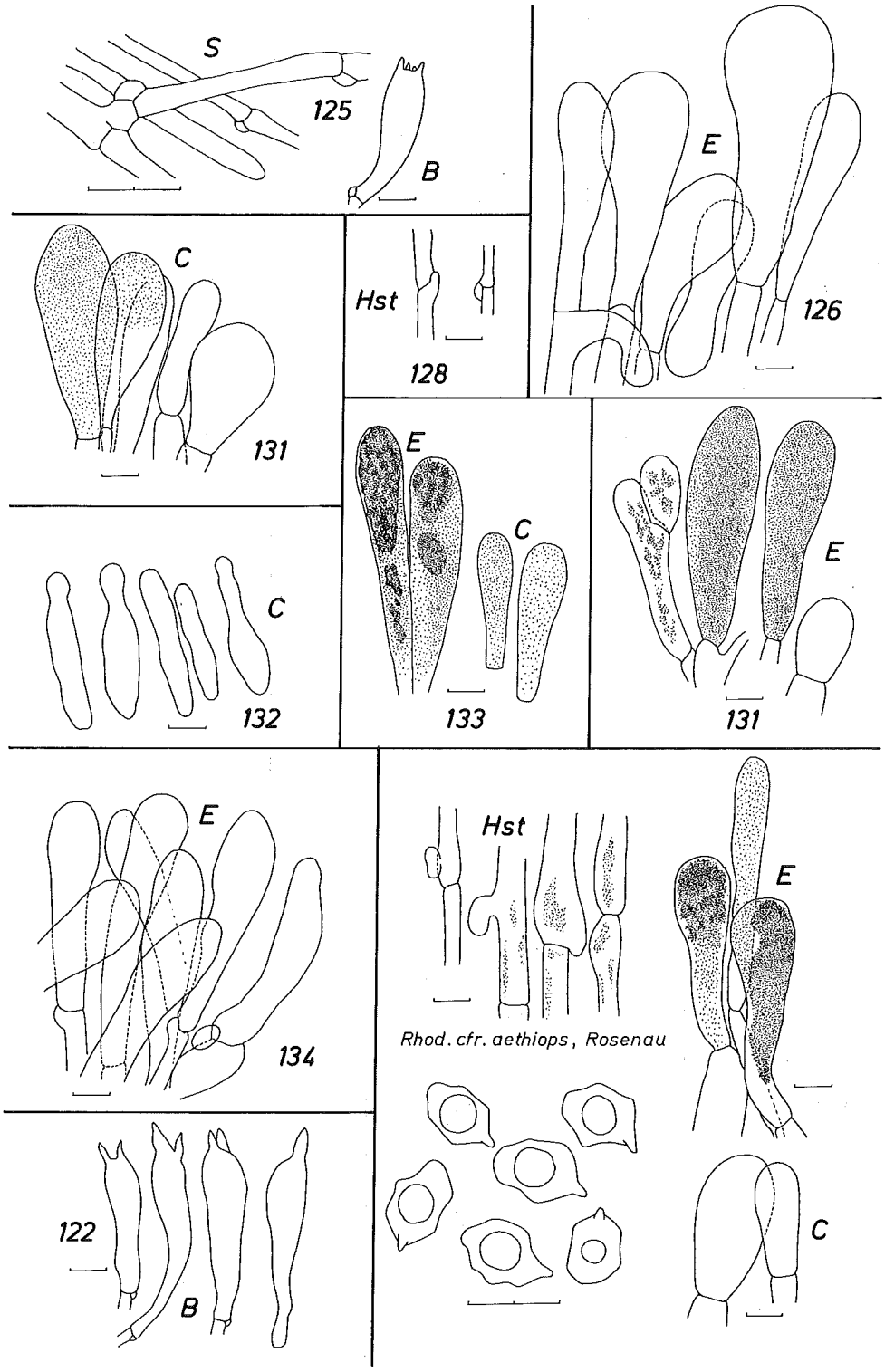
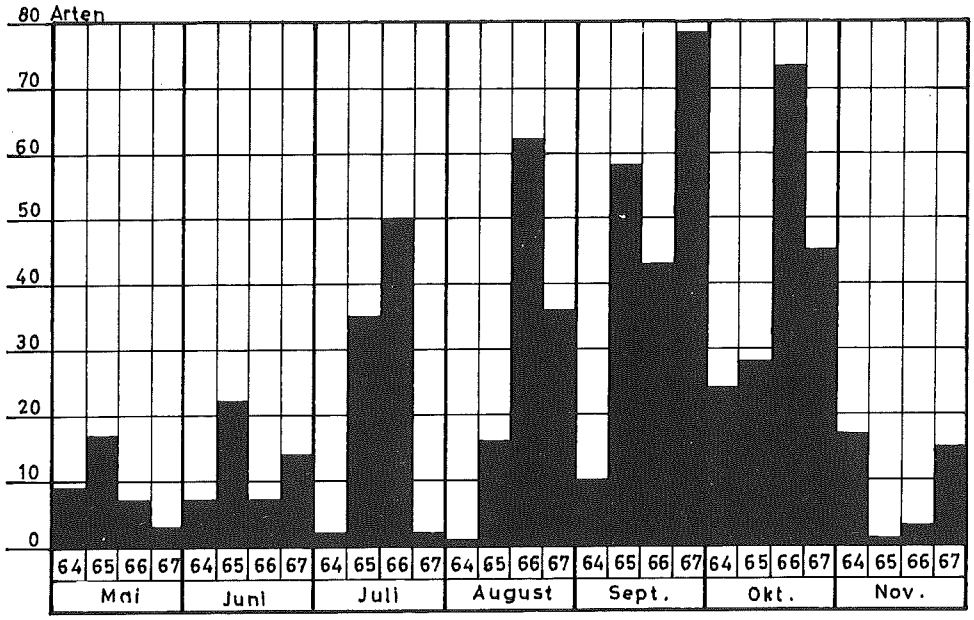

S
125
B
E
126
C
Hst
128
131
E
C
133
E
131
C
132
E
134
Hst
Rhod. cfr. aethiops, Rosenau
E
C
122
B

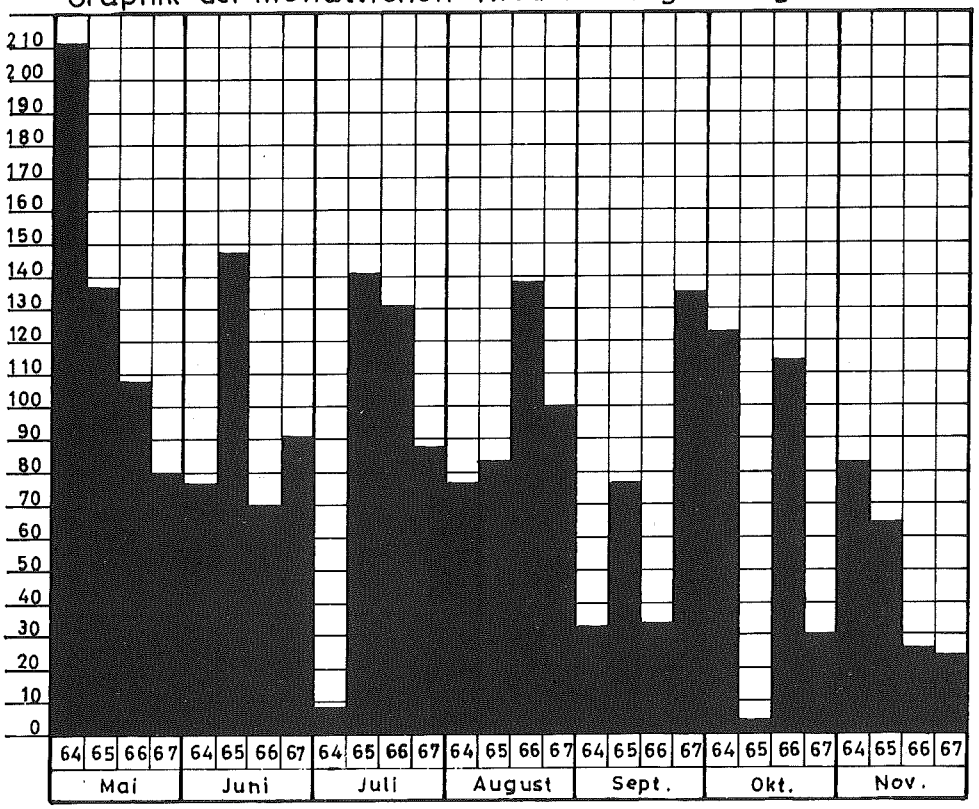
Fig. 24

Graphik der monatlichen Blätterpilzfunde

(Ihre Gesamtzahl betrug in den 4 Jahren 145 Arten)



Graphik der monatlichen Niederschlagsmengen in mm



Abhängigkeit des Blätterpilzwachstums vom Wettergeschehen

(Große Ziffern = monatl. Gesamtartenzahl an Agaricales, Ziffern im Dreieck = monatl. Rhodophyllusartenzahl)

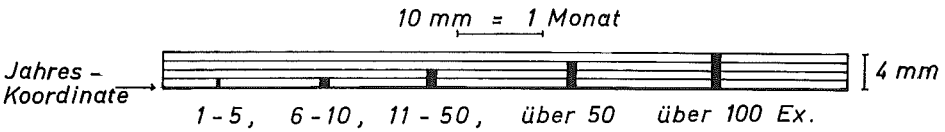
	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Agaricales im Jahr
1964	Drittregenreichster Mai d. Jahrhund., daher rel. hohe **9** Artenzahl in einem schlechten Pilzjahr	Sehr niederschl.-arm **7**	Tropische Hitze **2**	Regenmenge schlecht verteilt, fast nur **1** gegen Monatsende und in Form von Gewittern	Geringster Sept.-Niederschlag d. Beob.-Zeitraums **10**	Zwar zweitregenreichster Mt. d. J. mit seiner höchsten Artenzahl **22** Da aber kühl u. bö-ig, geringste Okt.-Artenz. d. Beob.-Zeitraums	Niederschläge 189% des langjährig. Mittels und **18** relat. warm. Höchste Nov.-Artenzahl d. Beob.-Zeitraums	43
1965	Reichlicher Niederschlag in einem guten **16** Pilzjahr	Viel Regen, 164% des langjährigen Mittels **22** 1	Niederschläge 137% des langjährigen Mittels **35** 13	Zu kühl. Niederschläge erst gegen **20** Monatsende 7	Niederschlagsmenge mit **56** 117% etwas über d. Mittel 10	Fast kein Regen aber starke Nebeltätigkeit **26** u. relat. warm 6	Sehr kalt u. stürmisch **1**	83
1966	Überdurchschn. Niederschlag, **6** aber anhaltend kühl	Wärmster Sommermonat d. Jahres mit **7** den geringsten Juni-Niederschlägen	Regenmenge etwas über dem Mittel, **48** gut verteilt 14	Regenmenge 165% d. langj. Mittelwerts, **60** große Luftfeuchtigkeit 16	Wenig Regen **40** 9	Sehr warm u. regenreich **70** 89% Luftfeuchtigkeit 7	Noch kälter als im Vorjahr. **4** Niederschläge nur 59% d. lj. Mittelwerts	103
1967	Regenärmster Mai d. 4 Jahre **3**	Normale Niederschlagsmenge **14**	Hitzewelle, 10 Tage lang ohne jed. Niederschlag **2** Regen nur in Verbindung mit Wärmegewittern	Regenmenge bei weitem nicht so deutlich über **36** dem Mittelwert wie im Vorjahr 13	4fache Regenm. d. Vorjahres u. 203% d. langjährigen Mittelwertes **75** 19	Wärmster Okt. seit 115 Jahren. **45** Fast die gleiche Regenm. wie im Sept. 66 3	Niederschläge nur 54% des Mittelwertes, **14** aber rel. warm	107

Alle das Wetter betreffenden Angaben stammen entweder direkt vom Münchener Wetteramt oder sie sind der jeweiligen Wetterrückschau entnommen, die von ihm in der Südd. Zeitung veröffentlicht wurde. Die Niederschlagsmengen wurden in Neufahrn, 2 km ndl. der G.H., gemessen.

Erscheinungsweise der Pilze in den Jahren 19(63)64-1967, tabellarische Übersicht.

Legende:

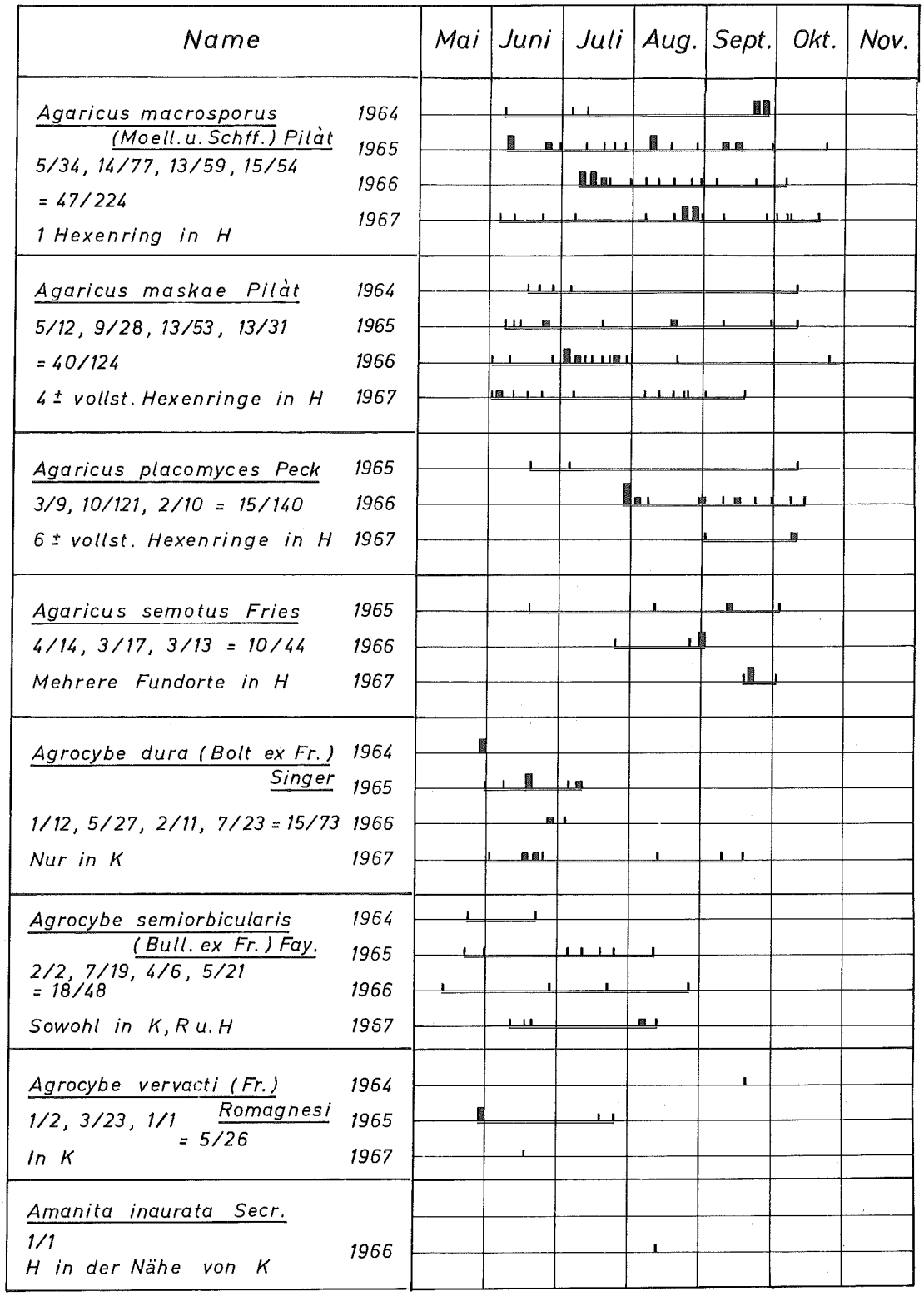
Um die Zahl der pro Exkursion gefundenen Fruchtkörper einer Art zu veranschaulichen, wurden an den waagrechten Koordinatenachsen der verschiedenen Jahre (Mai mit Nov.) Mengenzeichen angebracht, deren Bedeutung aus folgendem Diagramm ersichtlich ist:

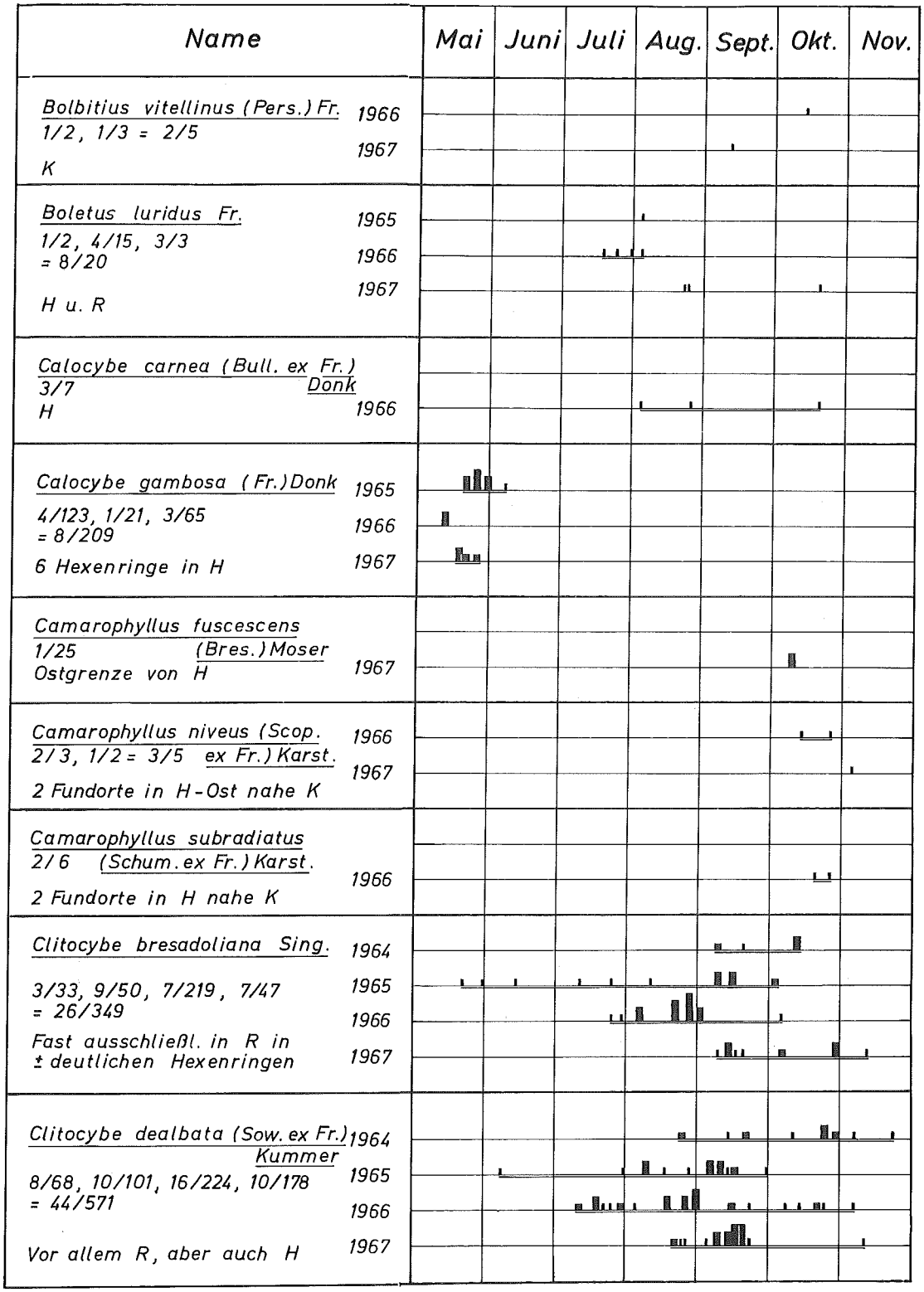


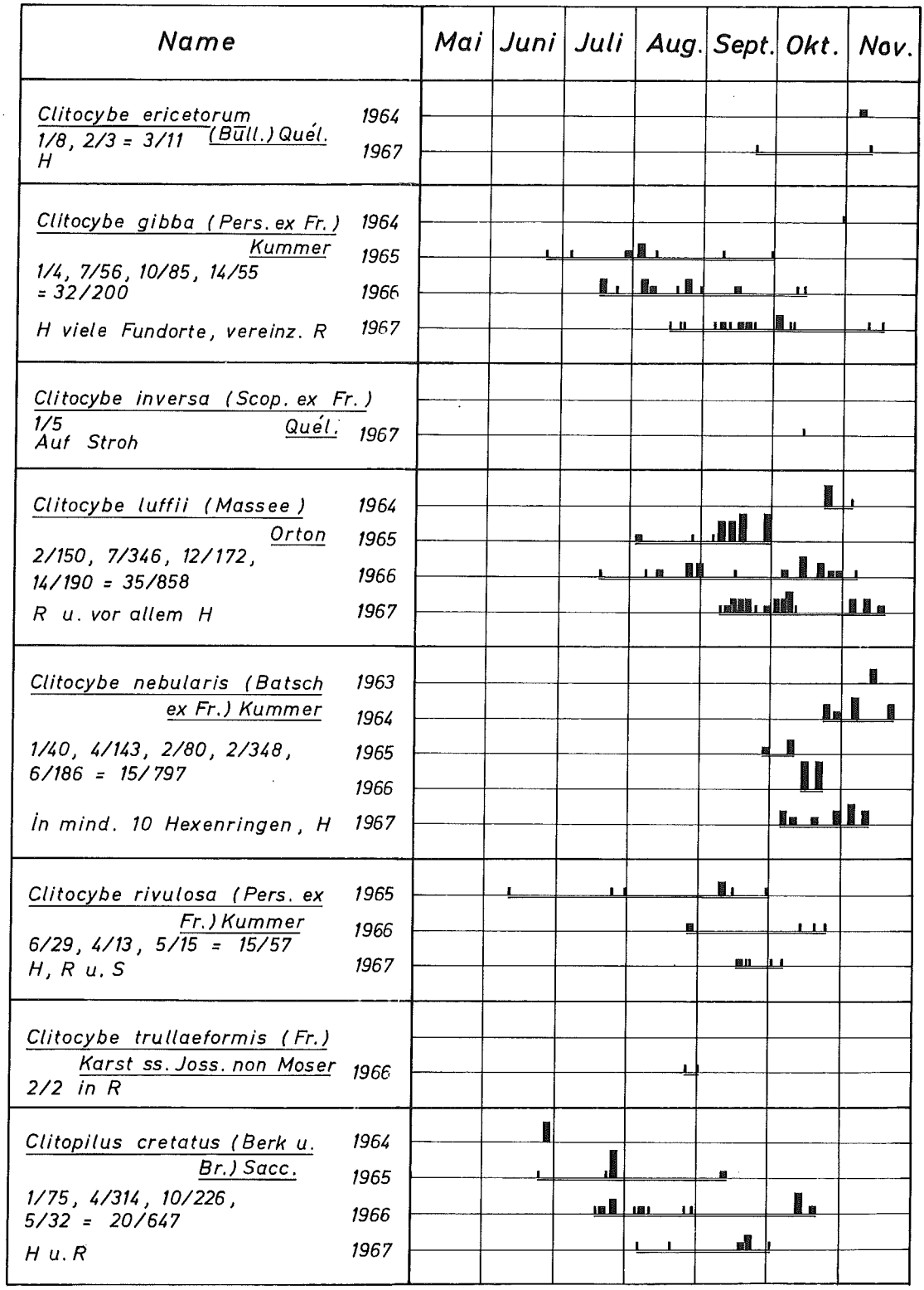
Die Anzahl der gefundenen Fruchtkörper kann also an der Größe dieser Zeichen abgelesen werden. Der jeweilige Fundtag jedoch war nur auf dem Millimeterpapier der Originaltabelle genau feststellbar. Dort entsprach jedem Millimeter einer waagrechten Koordinatenachse (Jahreskoordinate) ein Tag. Nach der im Druck erfolgten dreifachen Verkleinerung und dem Wegfall der Millimetereinteilung ist nur mehr Schätzung möglich.
Von den unter den Artnamen stehenden Zahlen bedeutet immer die Zahl vor dem Strich die Zahl der Exkursionen, bei denen die Art gefunden wurde, diejenige nach dem Strich die Zahl der im ganzen Jahr gefundenen Fruchtkörper. Wurde die Art in mehreren Jahren festgestellt, so wurde auch noch die jeweilige Gesamtanzahl der Exkursionen und Fruchtkörper in entsprechender Weise notiert.
Abkürzungen: H = eigentliche Heide,
R = Rollfeld, S = Rollfeldterasse mit Salicetum,
K = floristisch vom Kulturland beeinflußte Randzonen.

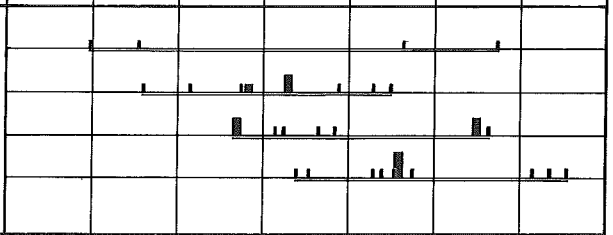
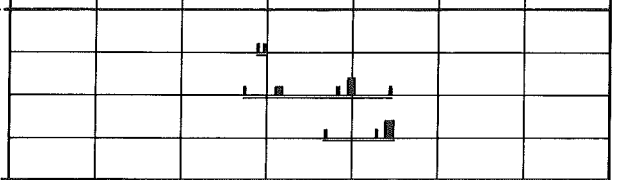
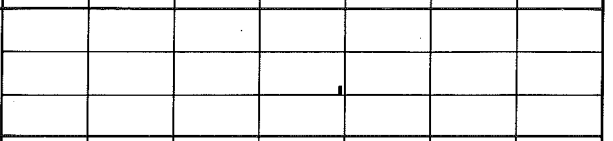
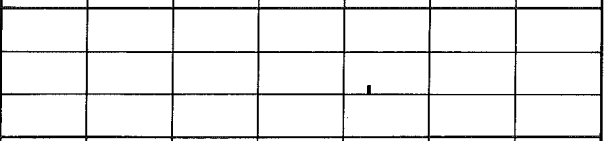
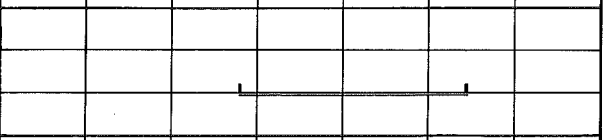
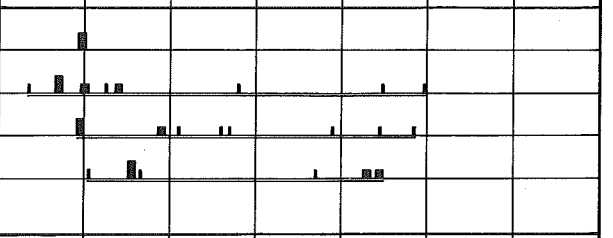
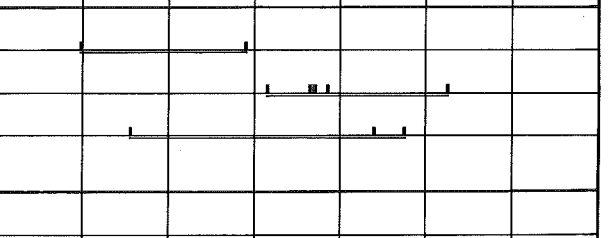
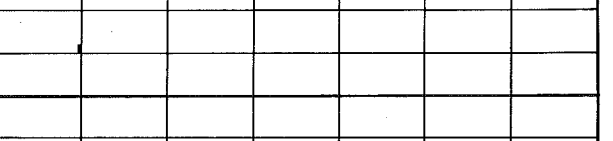
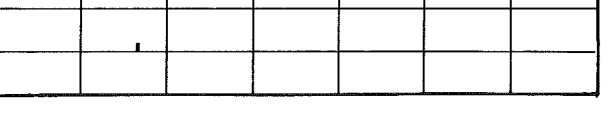
A: AGARICALES

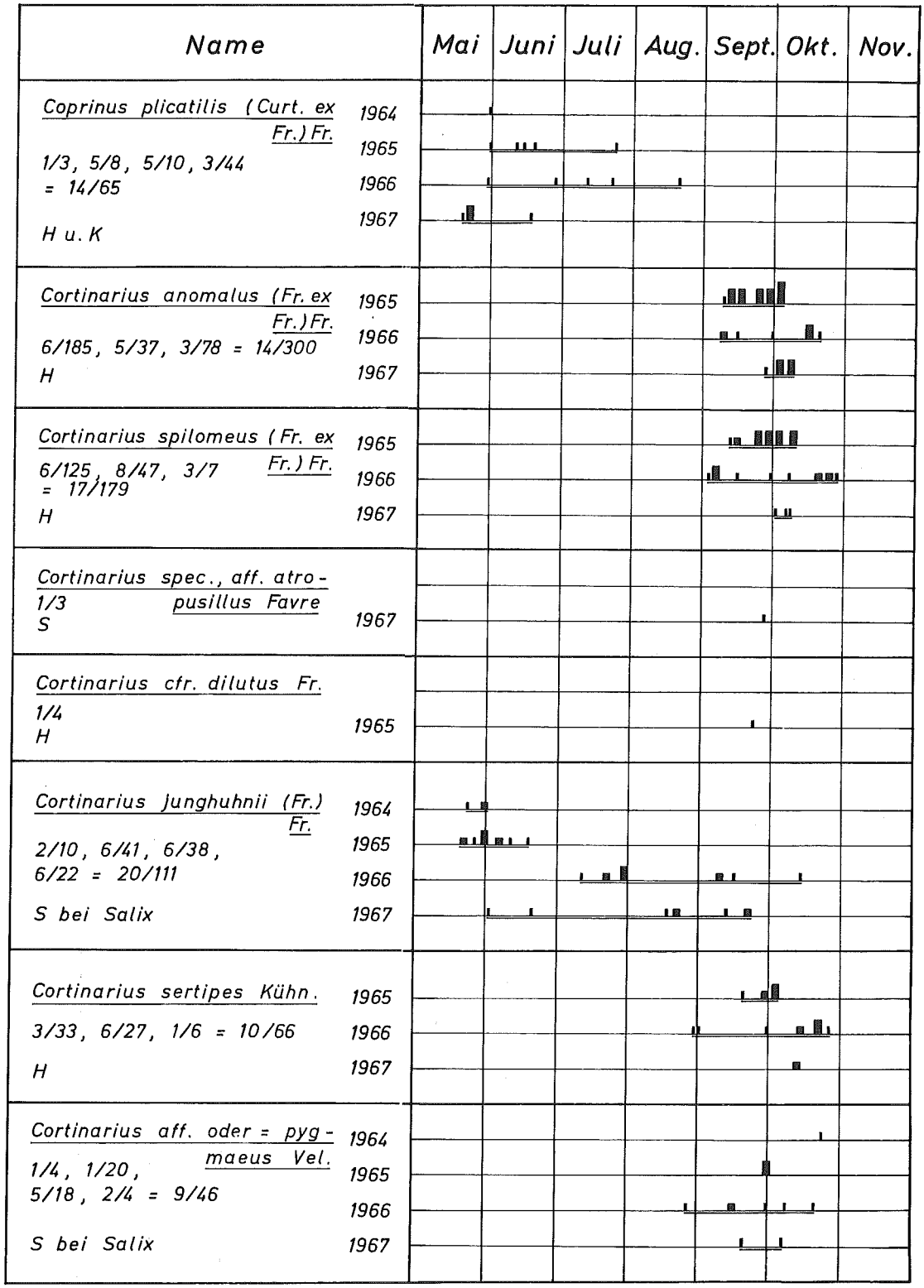
Name		Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.
Aeruginospora foetens (Phill.) Singer	1966							
1/1								
Wagenspur, ndl. Hügel in H								
Agaricus campester (L.) Fries	1964							
1/1, 1/3 = 2/4								
Nur 1 Fundort in R	1966							


Name
Mai
Juni
Juli
Aug.
Sept.
Okt.
Nov.
Agaricus macrosporus (Moell.u.Schff.) Pilàt
1964
1965
1966
1967
5/34, 14/77, 13/59, 15/54 = 47/224
1 Hexenring in H
Agaricus maskae Pilàt
1964
1965
1966
1967
5/12, 9/28, 13/53, 13/31 = 40/124
4 ± vollst. Hexenringe in H
Agaricus placomyces Peck
1965
1966
1967
3/9, 10/121, 2/10 = 15/140
6 ± vollst. Hexenringe in H
Agaricus semotus Fries
1965
1966
1967
4/14, 3/17, 3/13 = 10/44
Mehrere Fundorte in H
Agrocybe dura (Bolt ex Fr.) Singer
1964
1965
1966
1967
1/12, 5/27, 2/11, 7/23 = 15/73
Nur in K
Agrocybe semiorbicularis (Bull. ex Fr.) Fay.
1964
1965
1966
1967
2/2, 7/19, 4/6, 5/21 = 18/48
Sowohl in K, R u. H
Agrocybe vervacti (Fr.) Romagnesi
1964
1965
1967
1/2, 3/23, 1/1 = 5/26
In K
Amanita inaurata Secr.
1966
1/1
H in der Nähe von K

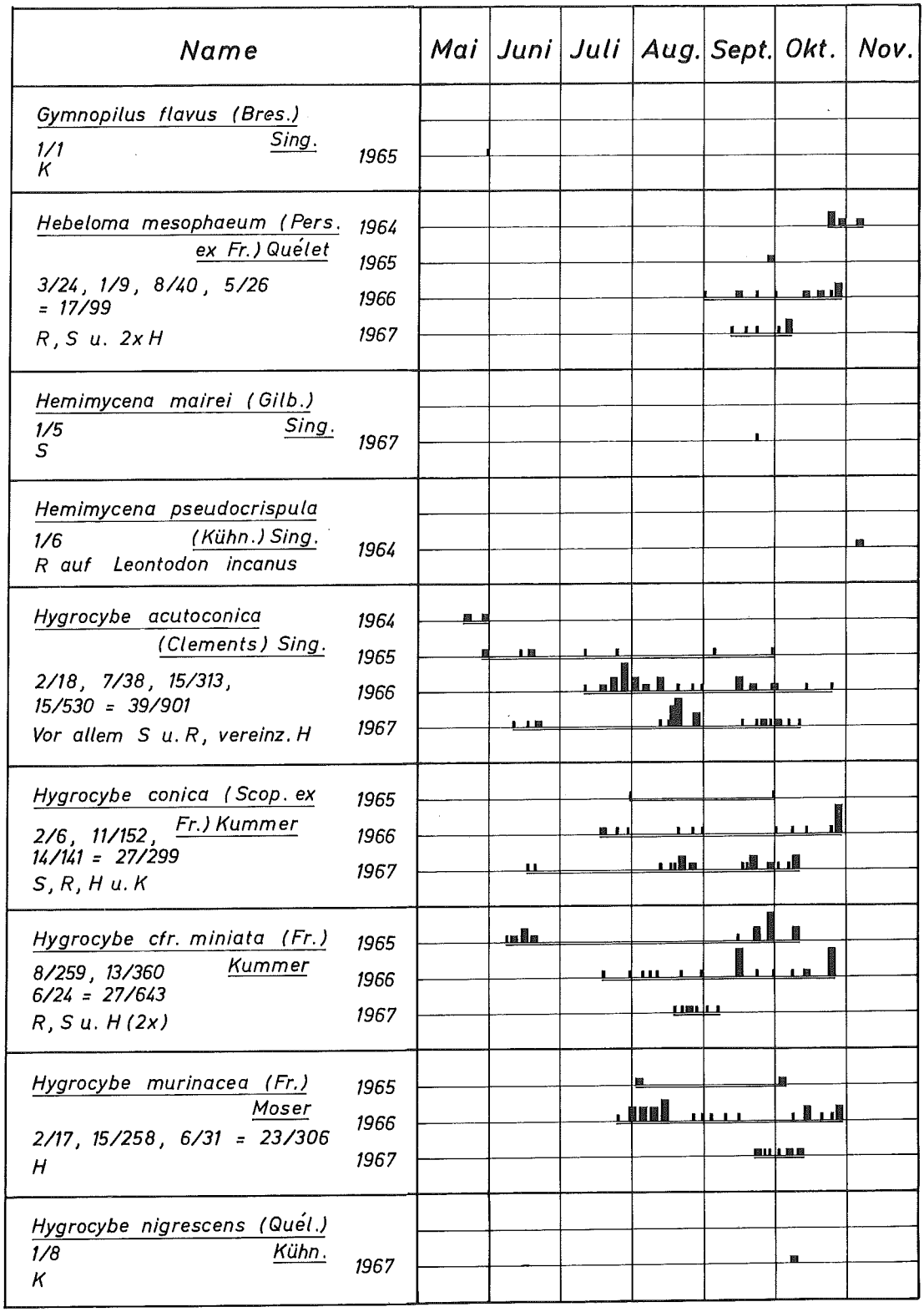

Name
Mai
Juni
Juli
Aug.
Sept.
Okt.
Nov.
Bolbitius vitellinus (Pers.) Fr.
1/2, 1/3 = 2/5
K
1966
1967
Boletus luridus Fr.
1/2, 4/15, 3/3
= 8/20
H u. R
1965
1966
1967
Calocybe carnea (Bull. ex Fr.)
3/7 Donk
H
1966
Calocybe gambosa (Fr.) Donk
4/123, 1/21, 3/65
= 8/209
6 Hexenringe in H
1965
1966
1967
Camarophyllus fuscescens
1/25 (Bres.) Moser
Ostgrenze von H
1967
Camarophyllus niveus (Scop.
2/3, 1/2 = 3/5 ex Fr.) Karst.
2 Fundorte in H-Ost nahe K
1966
1967
Camarophyllus subradiatus
2/6 (Schum. ex Fr.) Karst.
2 Fundorte in H nahe K
1966
Clitocybe bresadoliana Sing.
3/33, 9/50, 7/219, 7/47
= 26/349
Fast ausschließl. in R in
± deutlichen Hexenringen
1964
1965
1966
1967
Clitocybe dealbata (Sow. ex Fr.)
Kummer
8/68, 10/101, 16/224, 10/178
= 44/571
Vor allem R, aber auch H
1964
1965
1966
1967


Name
Mai
Juni
Juli
Aug.
Sept.
Okt.
Nov.
Clitocybe ericetorum (Bull.) Quél.
1/8, 2/3 = 3/11
H
1964
1967
Clitocybe gibba (Pers. ex Fr.) Kummer
1/4, 7/56, 10/85, 14/55 = 32/200
H viele Fundorte, vereinz. R
1964
1965
1966
1967
Clitocybe inversa (Scop. ex Fr.) Quél.
1/5
Auf Stroh
1967
Clitocybe luffii (Massee) Orton
2/150, 7/346, 12/172, 14/190 = 35/858
R u. vor allem H
1964
1965
1966
1967
Clitocybe nebularis (Batsch ex Fr.) Kummer
1/40, 4/143, 2/80, 2/348, 6/186 = 15/797
In mind. 10 Hexenringen, H
1963
1964
1965
1966
1967
Clitocybe rivulosa (Pers. ex Fr.) Kummer
6/29, 4/13, 5/15 = 15/57
H, R u. S
1965
1966
1967
Clitocybe trullaeformis (Fr.) Karst ss. Joss. non Moser
2/2 in R
1966
Clitopilus cretatus (Berk u. Br.) Sacc.
1/75, 4/314, 10/226, 5/32 = 20/647
H u. R
1964
1965
1966
1967

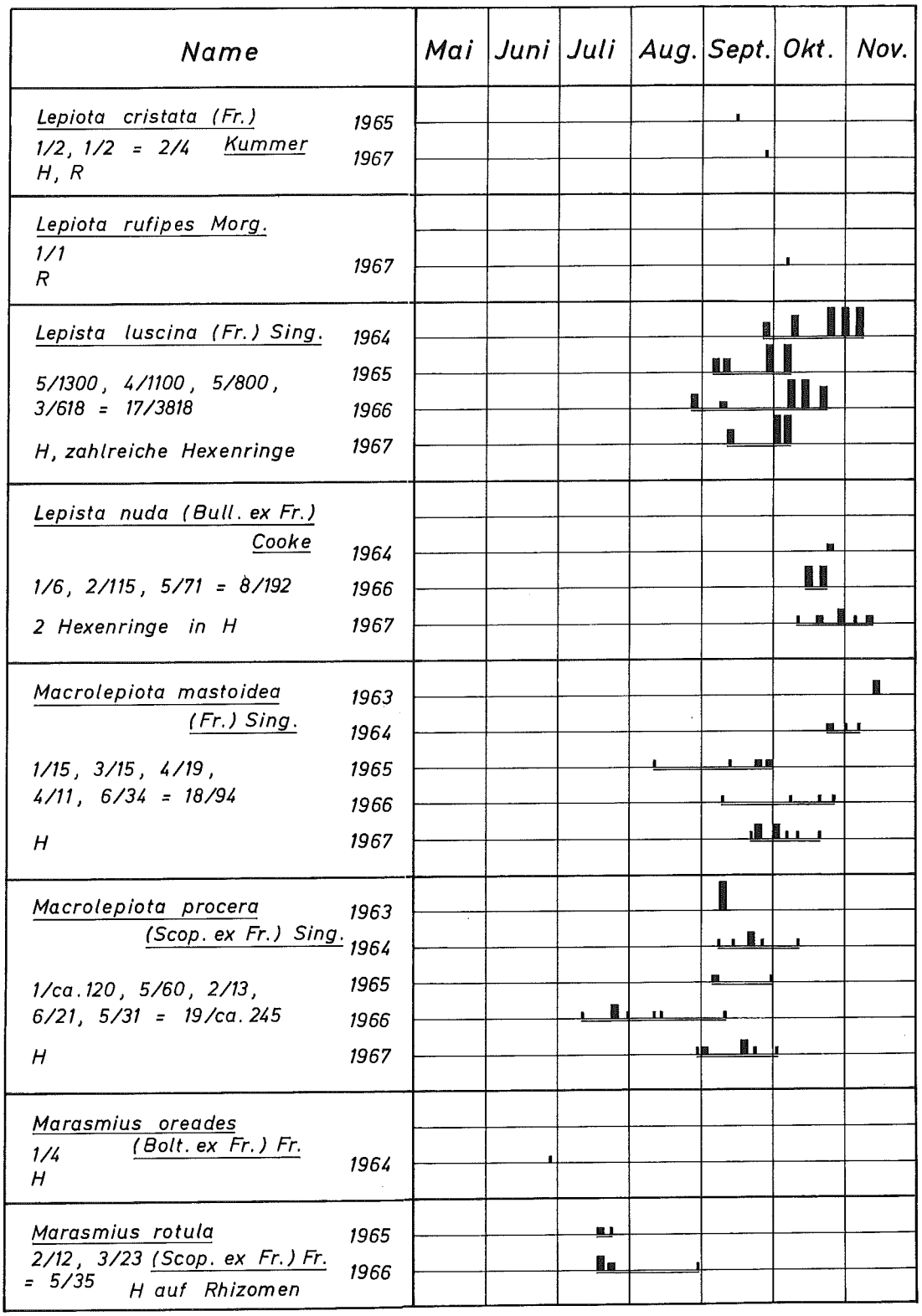
Name		Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.
Collybia dryophila (Bull. ex Fr.) Mre. *4/8, 8/36, 7/42, 10/73 = 29/159* *H u. R, auch in Hexenringen*	*1964* *1965* *1966* *1967*							
Collybia impudica (Fr.) Singer *2/8, 5/34, 3/22 = 10/64* *H u. vor allem R*	*1965* *1966* *1967*							
Conocybe cfr. dumetorum (Vel.) Svrček *1/3* *H u. R*	*1966*							
Conocybe pseudopilosella Kühn. *1/1* *K - West*	*1967*							
Conocybe rickenii (J. Schff.) Kühn. *2/5* *H, nahe bei K*	*1966*							
Conocybe semiglobata Kühn. ex Sing. *1/42, 8/78, 8/80, 6/44 = 23/244* *K u. vereinzelt H oder R*	*1964* *1965* *1966* *1967*							
Conocybe sienophylla (Bk. u. Br.) Sing. *2/7, 5/10, 3/7 = 10/24* *R*	*1965* *1966* *1967*							
Coprinus auricomus Pat. *1/5* *H u. R*	*1965*							
Coprinus narcoticus (Batsch ex Fr.) Fr. *1/3* *K - West*	*1967*							

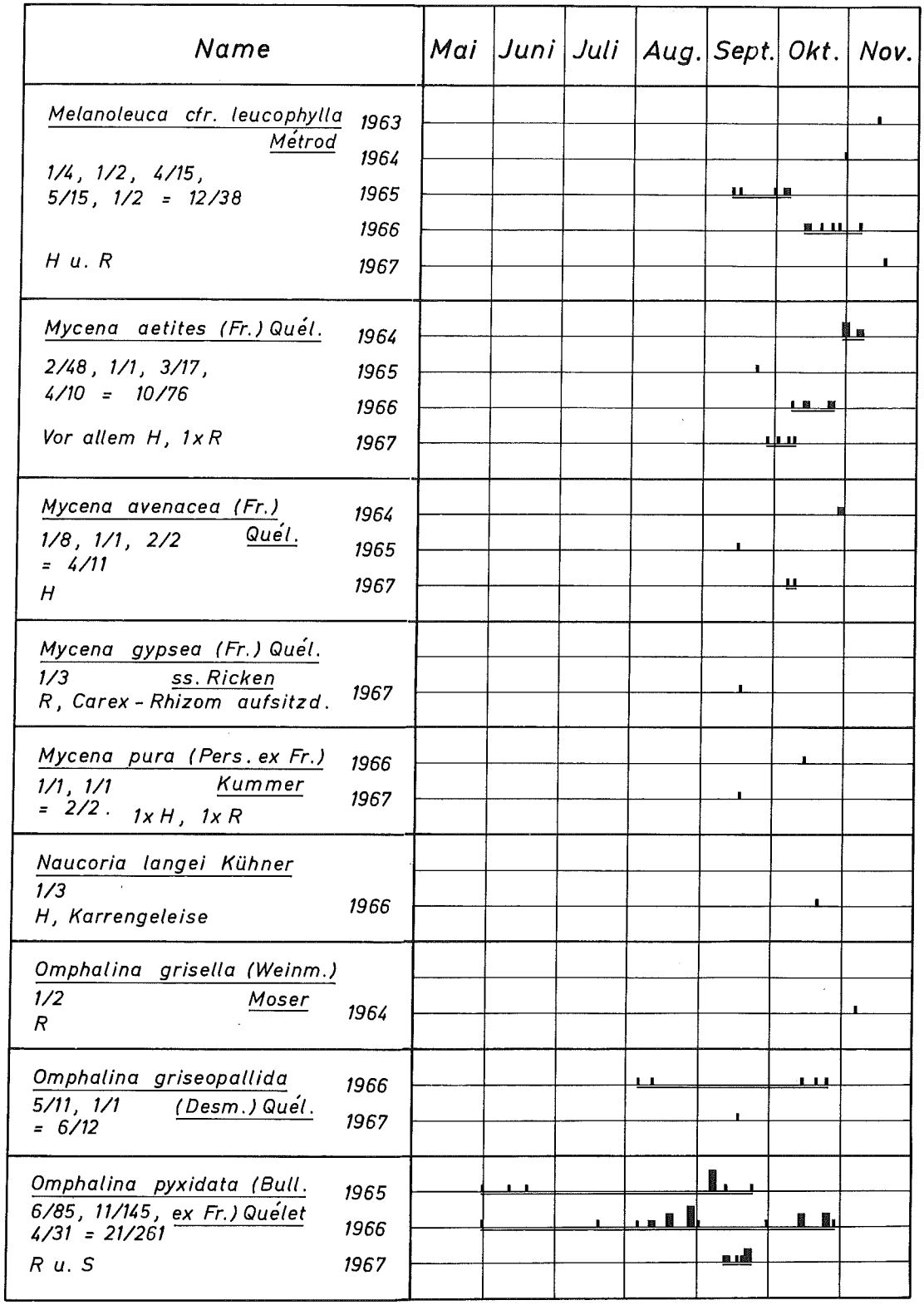

Name
Mai
Juni
Juli
Aug.
Sept.
Okt.
Nov.
Coprinus plicatilis (Curt. ex Fr.) Fr.
1/3, 5/8, 5/10, 3/44 = 14/65
H u. K
1964
1965
1966
1967
Cortinarius anomalus (Fr. ex Fr.) Fr.
6/185, 5/37, 3/78 = 14/300
H
1965
1966
1967
Cortinarius spilomeus (Fr. ex Fr.) Fr.
6/125, 8/47, 3/7 = 17/179
H
1965
1966
1967
Cortinarius spec., aff. atro-pusillus Favre
1/3
S
1967
Cortinarius cfr. dilutus Fr.
1/4
H
1965
Cortinarius junghuhnii (Fr.) Fr.
2/10, 6/41, 6/38, 6/22 = 20/111
S bei Salix
1964
1965
1966
1967
Cortinarius sertipes Kühn.
3/33, 6/27, 1/6 = 10/66
H
1965
1966
1967
Cortinarius aff. oder = pygmaeus Vel.
1/4, 1/20, 5/18, 2/4 = 9/46
S bei Salix
1964
1965
1966
1967

Name		Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.
Crinipellis stipitarius (Fr.) Pat. 2/5, 2/5, 1/3 = 5/13 H u. K	1964 1965 1966							
Cystoderma granulosum (Batsch ex Fr.) Fay. 2/12, 6/56, 8/57, 7/44 = 23/169 H, oft gesellig	1964 1965 1966 1967							
Dermocybe spec. 1/1, 1/1 = 2/2 H	1965 1966							
Dermocybe spec. aff. oder = cinnamomea (L. ex Fr.) Wünsche 1/1, 1/1 = 2/2, H	1966 1967							
Dermoloma cuneifolium (Fr.) Herink (ss. Fr., Lge.) 1/8, K - Ost	1967							
Galerina atkinsoniana Smith 1/8 H	1966							
Galerina laevis (Pers.) Singer 2/81, 1/4, 2/5 = 5/90 K	1964 1966 1967							
Galerina unicolor (Fr.) Singer 3/11, 1/6, 1/2 = 5/19 R u. H	1965 1966 1967							
Galerina vittaeformis (Fr.) Singer 1/31, 1/4, 2/65, 1/4 = 5/74 H	1964 1965 1966 1967							

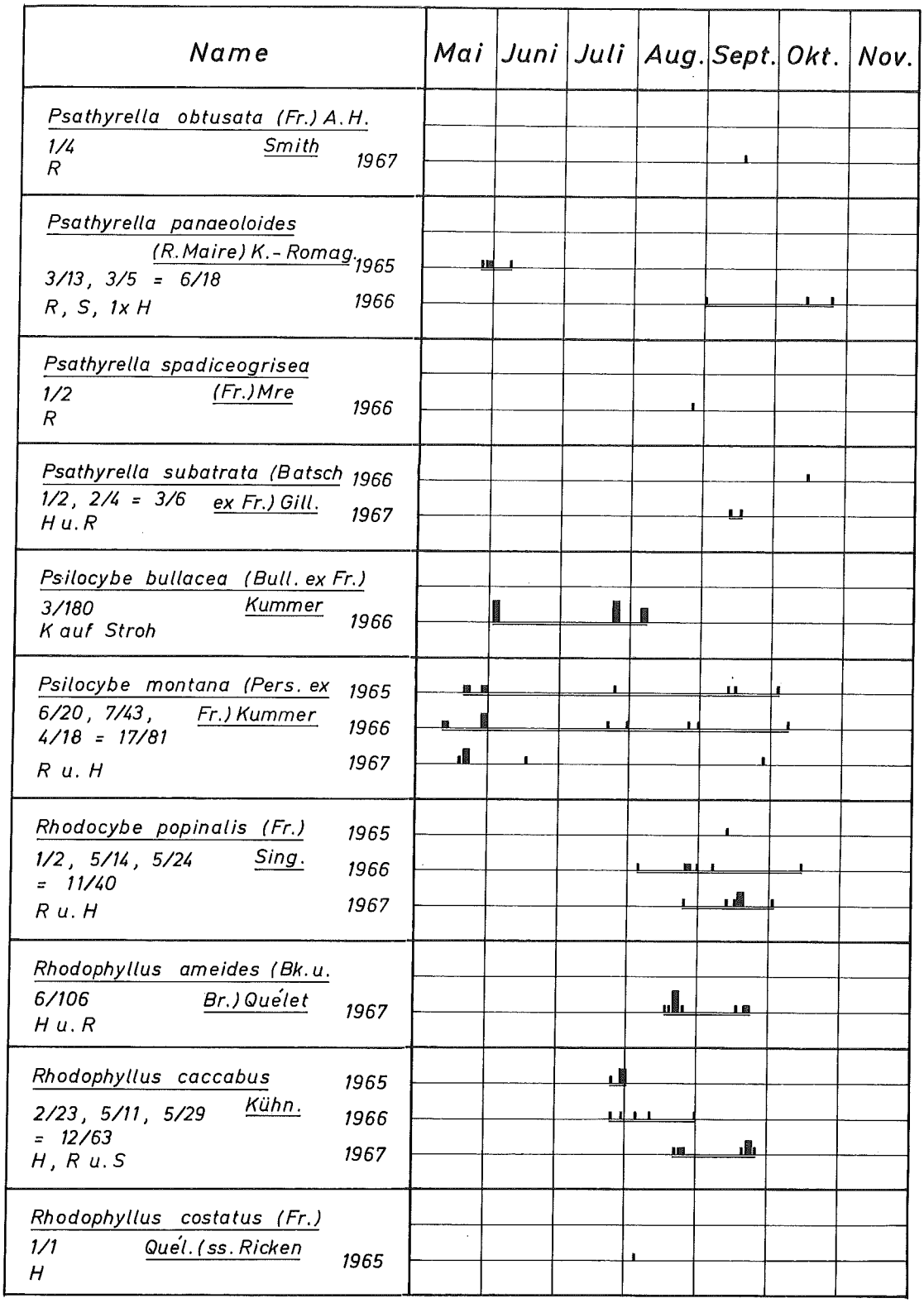

Name
Mai
Juni
Juli
Aug.
Sept.
Okt.
Nov.
Gymnopilus flavus (Bres.) Sing.
1/1
K
1965
Hebeloma mesophaeum (Pers. ex Fr.) Quélet
3/24, 1/9, 8/40, 5/26 = 17/99
R, S u. 2x H
1964
1965
1966
1967
Hemimycena mairei (Gilb.) Sing.
1/5
S
1967
Hemimycena pseudocrispula (Kühn.) Sing.
1/6
R auf Leontodon incanus
1964
Hygrocybe acutoconica (Clements) Sing.
2/18, 7/38, 15/313, 15/530 = 39/901
Vor allem S u. R, vereinz. H
1964
1965
1966
1967
Hygrocybe conica (Scop. ex Fr.) Kummer
2/6, 11/152, 14/141 = 27/299
S, R, H u. K
1965
1966
1967
Hygrocybe cfr. miniata (Fr.) Kummer
8/259, 13/360 6/24 = 27/643
R, S u. H (2x)
1965
1966
1967
Hygrocybe murinacea (Fr.) Moser
2/17, 15/258, 6/31 = 23/306
H
1965
1966
1967
Hygrocybe nigrescens (Quél.) Kühn.
1/8
K
1967

Name		Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.
Hypholoma cfr. capnoides (Fr. ex Fr.) Kummer 1/2 K	1967							
Inocybe friesii Heim 4/41, 10/81, 13/139, 16/172 = 43/433 S bei Salix	1964 1965 1966 1967							
Inocybe mixtilis (Britz.) Sacc. 2/3 R	1965							
Inocybe oblectabilis Britz. 1/2, 1/10, 3/4 = 5/16 R, H u. K	1965 1966 1967							
Inocybe cfr. phaeoleuca Kühn. 1/1, 1/5 = 2/6 H u. K	1966 1967							
Inocybe cfr. subtigrina Kühn. 4/14, 4/15, 5/155, 4/143 = 17/327 R u. S	1964 1965 1966 1967							
Lactarius azonites Bull. ex Fr. 1/1 H	1967							
Lactarius semisanguifluus 1/1 Heim u. Leclair H	1966							
Lactarius zonarius 3/14, 4/11, Bull. ex Fr. 5/15 = 12/40 H	1965 1966 1967							

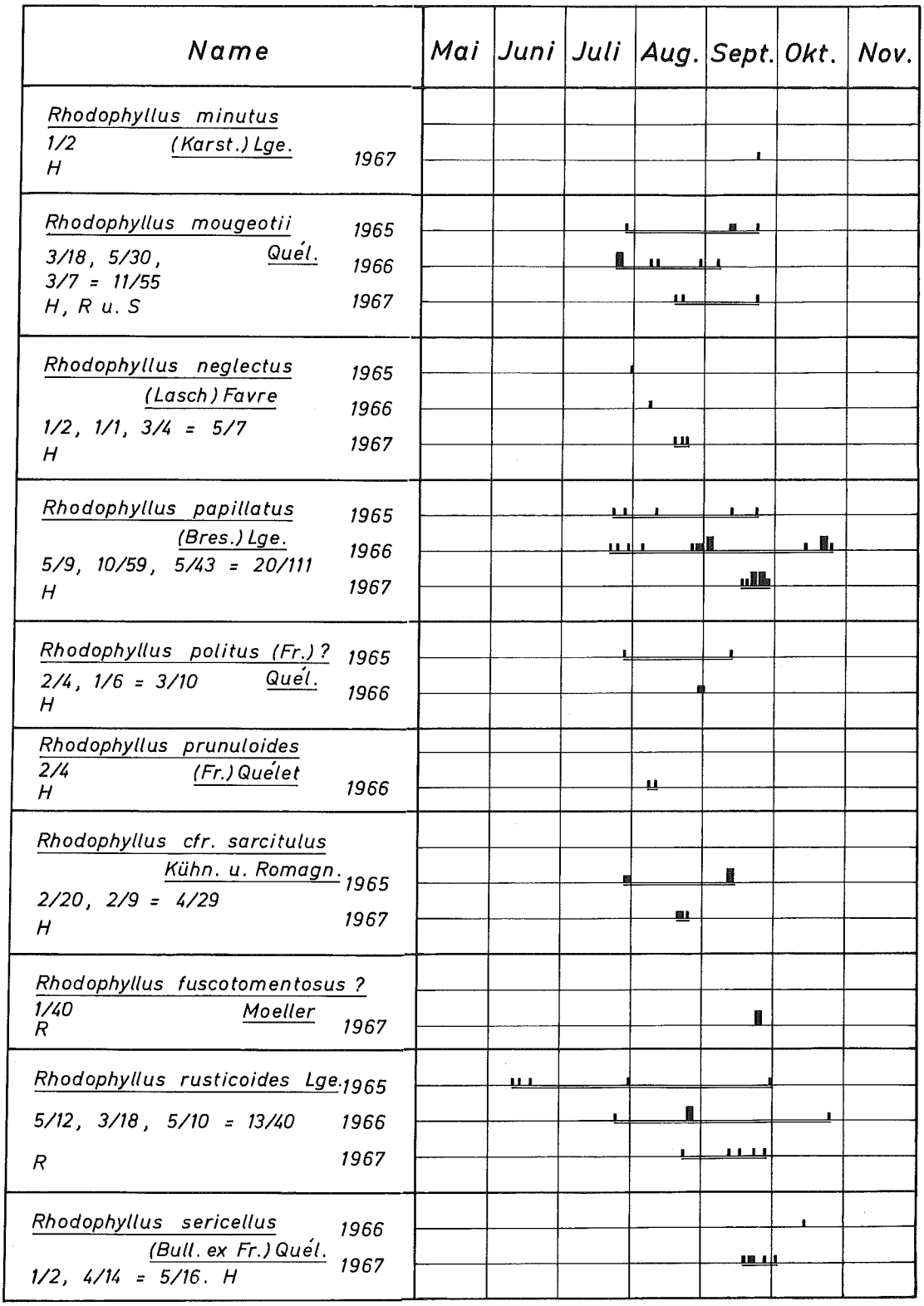

Name
Mai
Juni
Juli
Aug.
Sept.
Okt.
Nov.
Lepiota cristata (Fr.)
1/2, 1/2 = 2/4 Kummer
H, R
1965
1967
Lepiota rufipes Morg.
1/1
R
1967
Lepista luscina (Fr.) Sing.
5/1300, 4/1100, 5/800,
3/618 = 17/3818
H, zahlreiche Hexenringe
1964
1965
1966
1967
Lepista nuda (Bull. ex Fr.)
Cooke
1/6, 2/115, 5/71 = 8/192
2 Hexenringe in H
1964
1966
1967
Macrolepiota mastoidea
(Fr.) Sing.
1/15, 3/15, 4/19,
4/11, 6/34 = 18/94
H
1963
1964
1965
1966
1967
Macrolepiota procera
(Scop. ex Fr.) Sing.
1/ca.120, 5/60, 2/13,
6/21, 5/31 = 19/ca.245
H
1963
1964
1965
1966
1967
Marasmius oreades
1/4 (Bolt. ex Fr.) Fr.
H
1964
Marasmius rotula
2/12, 3/23 (Scop. ex Fr.) Fr.
= 5/35 H auf Rhizomen
1965
1966


Name
Mai
Juni
Juli
Aug.
Sept.
Okt.
Nov.
Melanoleuca cfr. leucophylla Métrod
1/4, 1/2, 4/15, 5/15, 1/2 = 12/38
H u. R
1963
1964
1965
1966
1967
Mycena aetites (Fr.) Quél.
2/48, 1/1, 3/17, 4/10 = 10/76
Vor allem H, 1x R
1964
1965
1966
1967
Mycena avenacea (Fr.) Quél.
1/8, 1/1, 2/2 = 4/11
H
1964
1965
1967
Mycena gypsea (Fr.) Quél.
1/3 ss. Ricken
R, Carex - Rhizom aufsitzd.
1967
Mycena pura (Pers. ex Fr.) Kummer
1/1, 1/1 = 2/2. 1x H, 1x R
1966
1967
Naucoria langei Kühner
1/3
H, Karrengeleise
1966
Omphalina grisella (Weinm.) Moser
1/2
R
1964
Omphalina griseopallida (Desm.) Quél.
5/11, 1/1 = 6/12
1966
1967
Omphalina pyxidata (Bull. ex Fr.) Quélet
6/85, 11/145, 4/31 = 21/261
R u. S
1965
1966
1967

Name	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.
Panaeolus foenisecii (Pers. ex Fr.) Maire 1965 1966 *2/4, 2/34, 4/18 = 8/56* 1967 *Hpts. K, vereinz. R, 1x H*							
Panaeolus ater (Lge.) Kühn. 1966 *3/3, 3/7 = 7/10 u. Romagn.* 1967 *S, 1x K*							
Panaeolus fimicola (Fr.) Gill. *1/1* 1967 *H*							
Panaeolus spec. aff. od. = 1965 *2/3, uliginosus J. Schff.* 1966 *2/7 = 4/10. R, 1x K*							
Phaeomarasmius (?) spec. *1/1* 1967 *R*							
Pholiotina appendiculata *1/2 (Lge. et Kühn.) Sing.* 1964 *K*							
Pholiotina cyanopus (Atk.) *2/3 Sing.* 1967 *R*							
Pluteus exiguus Pat. *1/1* 1966 *S*							
Psathyrella albidula Romagn. *1/1* 1967 *H*							
Psathyrella spec. aff. od. = ex- *1/2 albicans Romag.* 1966 *K auf Stroh*							
Psathyrella marcescibilis 1965 *1/9, 5/44, (Britz.) Sing.* 1966 *2/71 = 8/124* 1967 *K auf Stroh*							


Name
Mai
Juni
Juli
Aug.
Sept.
Okt.
Nov.
Psathyrella obtusata (Fr.) A.H. Smith
1/4
R
1967
Psathyrella panaeoloides (R.Maire) K.-Romag.
3/13, 3/5 = 6/18
R, S, 1x H
1965
1966
Psathyrella spadiceogrisea (Fr.)Mre
1/2
R
1966
Psathyrella subatrata (Batsch ex Fr.) Gill.
1/2, 2/4 = 3/6
H u. R
1966
1967
Psilocybe bullacea (Bull. ex Fr.) Kummer
3/180
K auf Stroh
1966
Psilocybe montana (Pers. ex Fr.) Kummer
6/20, 7/43, 4/18 = 17/81
R u. H
1965
1966
1967
Rhodocybe popinalis (Fr.) Sing.
1/2, 5/14, 5/24 = 11/40
R u. H
1965
1966
1967
Rhodophyllus ameides (Bk.u. Br.) Quélet
6/106
H u. R
1967
Rhodophyllus caccabus Kühn.
2/23, 5/11, 5/29 = 12/63
H, R u. S
1965
1966
1967
Rhodophyllus costatus (Fr.) Quél. (ss. Ricken
1/1
H
1965

Name	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.
Rhodophyllus dysthales (Atk.) Romagn. 1/2 H	1965						
Rhodophyllus excentricus (Bres.) Romagn. 3/37, 7/106, 6/37 = 16/180 R, S, 1x H	1965 1966 1967						
Rhodophyllus griseocyaneus (Fr.) Quélet 4/360, 7/66, 3/11 = 14/437 H	1965 1966 1967						
Rhodophyllus griseorubellus (Lasch) Quélet 1/2, 6/27, 3/9 = 10/38 H, S	1965 1966 1967						
Rhodophyllus incanus (Fr.) Quél. 5/39, 7/331, 9/65 = 21/435 S, R, nur 2x H	1965 1966 1967						
Rhodophyllus cfr. kervernii (Gill.) Romagnesi 2/29, 1/6 1/1 = 4/36 H	1965 1966 1967						
Rhodophyllus lazulinus (Fr.) Quél. 5/19, 3/5, 2/13 = 10/37	1965 1966 1967						
Rhodophyllus lividocyanulus Kühn. 5/17, 3/12 = 8/29 H, 1x R	1966 1967						
Rhodophyllus madidus (Fr.) Quélet 1/1 H	1967						

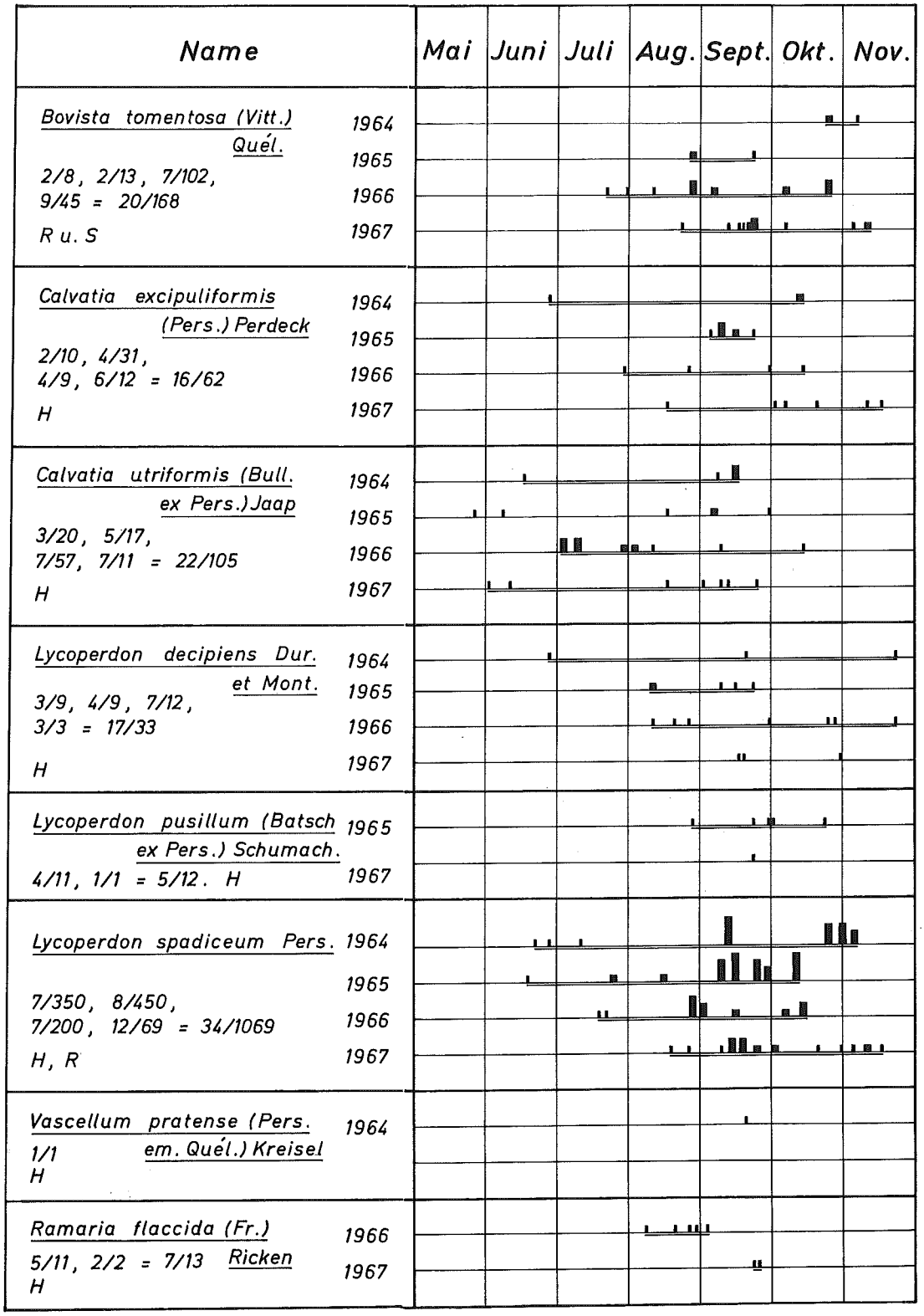

Name
Mai
Juni
Juli
Aug.
Sept.
Okt.
Nov.
Rhodophyllus minutus
1/2 (Karst.) Lge.
H
1967
Rhodophyllus mougeotii Quél.
3/18, 5/30, 3/7 = 11/55
H, R u. S
1965
1966
1967
Rhodophyllus neglectus (Lasch) Favre
1/2, 1/1, 3/4 = 5/7
H
1965
1966
1967
Rhodophyllus papillatus (Bres.) Lge.
5/9, 10/59, 5/43 = 20/111
H
1965
1966
1967
Rhodophyllus politus (Fr.)? Quél.
2/4, 1/6 = 3/10
H
1965
1966
Rhodophyllus prunuloides
2/4 (Fr.) Quélet
H
1966
Rhodophyllus cfr. sarcitulus Kühn. u. Romagn.
2/20, 2/9 = 4/29
H
1965
1967
Rhodophyllus fuscotomentosus ?
1/40 Moeller
R
1967
Rhodophyllus rusticoides Lge.
5/12, 3/18, 5/10 = 13/40
R
1965
1966
1967
Rhodophyllus sericellus (Bull. ex Fr.) Quél.
1/2, 4/14 = 5/16. H
1966
1967

Name		Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.
Rhodophyllus sericeus (Bull. ex Fr.) Quél. *1/6, 7/56, 3/24 = 11/86* *H*	*1965* *1966* *1967*							
Rhodophyllus serrulatus (Pers. ex Fr.) Quél. *3/21, 5/21, 2/20 = 10/62* *H*	*1965* *1966* *1967*							
Rhodophyllus sodalis Kühn. u. Romagn. *4/510, 4/63, 3/41 = 11/614* *H, selten R*	*1965* *1966* *1967*							
Rhodophyllus spec. aff. od. = tenellus Favre *1/1* *H*	*1967*							
Rhodophyllus turci (Bres.) Romagn. *1/2, 7/148, 3/15 = 11/165* *H, R u. S*	*1965* *1966* *1967*							
Rhodophyllus spec. *1/1, 2/4 = 3/5*	*1965* *1966*							
Ripartites tricholoma (A. u. S. ex Fr.) Karst. *1/2* *R*	*1964*							
Russula sanguinea Fr. *1/3* *H*	*1967*							
Stropharia aeruginosa (Curt. ex Fr.) Quél. *2/19, 1/5, 1/6, 1/4 = 5/34* *K, auf Stroh*	*1964* *1965* *1966* *1967*							

Name		Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.
Stropharia coronilla (Bull. ex Fr.) Quélet 2/3, 3/5, 5/8 = 10/16 K, R, 1x H	1964 1966 1967							
Suillus collinitus (Fr.) 1/1, 2/3 = 3/4 O. Kuntze R	1966 1967							
Suillus luteus (L. ex Fr.) 1/2, 1/3 = 2/5 S.F. Gray S	1964 1965							
Tricholoma irinum (Fr.) Kummer 1/50, 4/268, 2/48, 3/28, 5/153 = 15/547 H in mehreren Hexenringen	1963 1964 1965 1966 1967							
Tubaria pellucida (Bull. ex Fr.) ss. Romagn. 1/2 K, auf Stroh	1966							
Volvariella pubescentipes (Peck) Singer 1/2, 4/11, 1/3 = 6/16 H	1965 1966 1967							
Volvariella surrecta (Knapp) Sing. 2/50 H, auf Clitocybe nebularis	1966							

B: GASTEROMYCETALES , APHYLLOPHORALES usw.

Name		Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.
Bovista plumbea Pers. ex Pers. 1/1 K, Feldweg	1967							

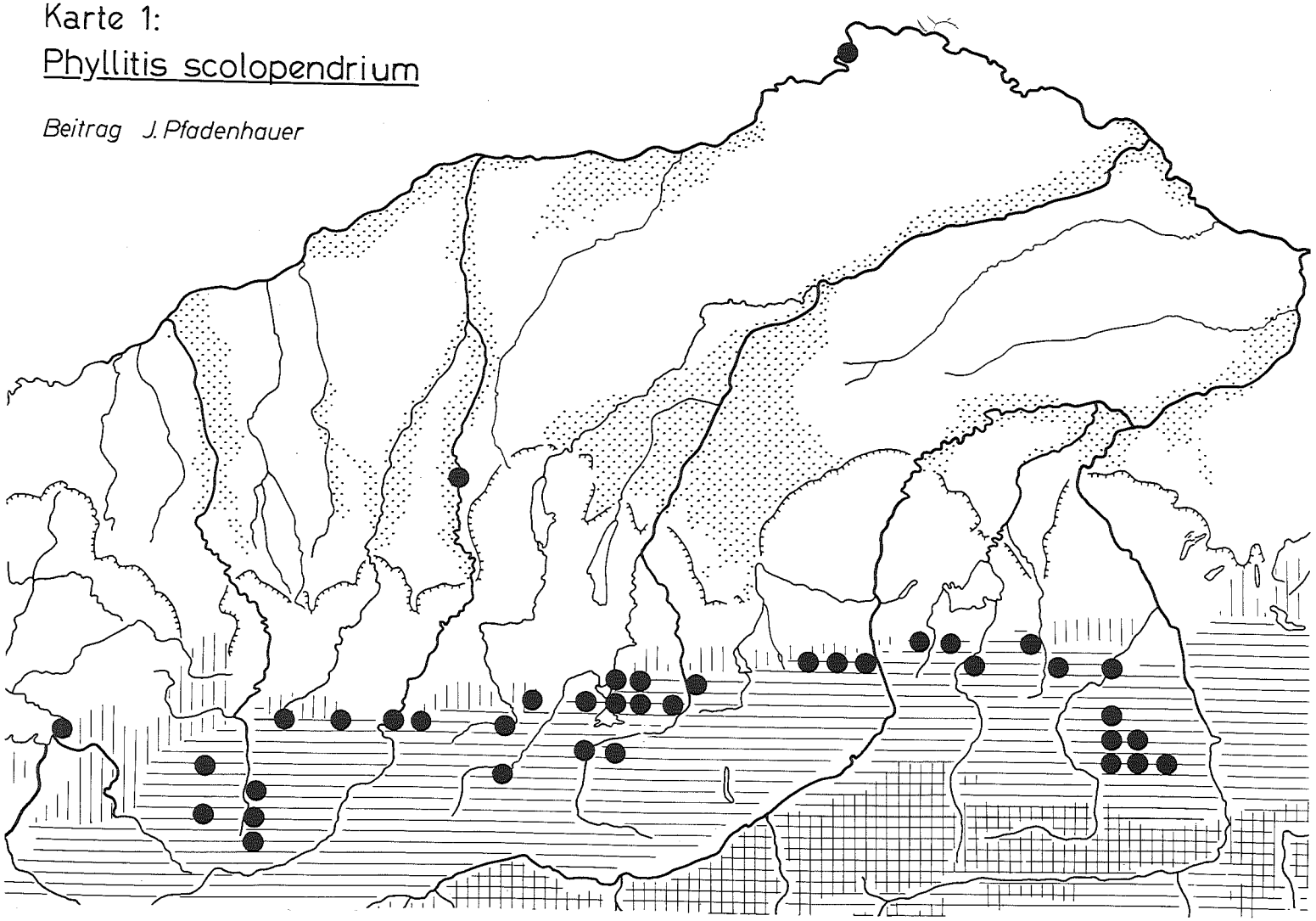

Name
Mai
Juni
Juli
Aug.
Sept.
Okt.
Nov.
Bovista tomentosa (Vitt.) Quél.
2/8, 2/13, 7/102, 9/45 = 20/168
R u. S
1964
1965
1966
1967
Calvatia excipuliformis (Pers.) Perdeck
2/10, 4/31, 4/9, 6/12 = 16/62
H
1964
1965
1966
1967
Calvatia utriformis (Bull. ex Pers.) Jaap
3/20, 5/17, 7/57, 7/11 = 22/105
H
1964
1965
1966
1967
Lycoperdon decipiens Dur. et Mont.
3/9, 4/9, 7/12, 3/3 = 17/33
H
1964
1965
1966
1967
Lycoperdon pusillum (Batsch ex Pers.) Schumach.
4/11, 1/1 = 5/12. H
1965
1967
Lycoperdon spadiceum Pers.
7/350, 8/450, 7/200, 12/69 = 34/1069
H, R
1964
1965
1966
1967
Vascellum pratense (Pers. em. Quél.) Kreisel
1/1
H
1964
Ramaria flaccida (Fr.) Ricken
5/11, 2/2 = 7/13
H
1966
1967

Name	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.
Ramaria nigrescens (Brinkm.) Donk 6/11 H — 1966							
Thelephora caryophyllea (Schaeff. ex) Fr. 1/1, 5/16, 2/31, 2/6 = 10/54 S, bei Salix — 1964, 1965, 1966, 1967							
Helotium conscriptum (Karst.) Karst. 1/ca. 105 S, auf Weidenästchen — 1966							
Helvella lacunosa Afz. ex Fr. 1/2 S — 1965							
Sepultaria arenicola (Lév.) Mass. 1/1, 2/25, 1/2, 1/4 = 5/32 R u. S — 1964, 1965, 1966, 1967							
Cyathus olla (Batsch) Pers. 1/1 S — 1966							

Karte 1:

Phyllitis scolopendrium

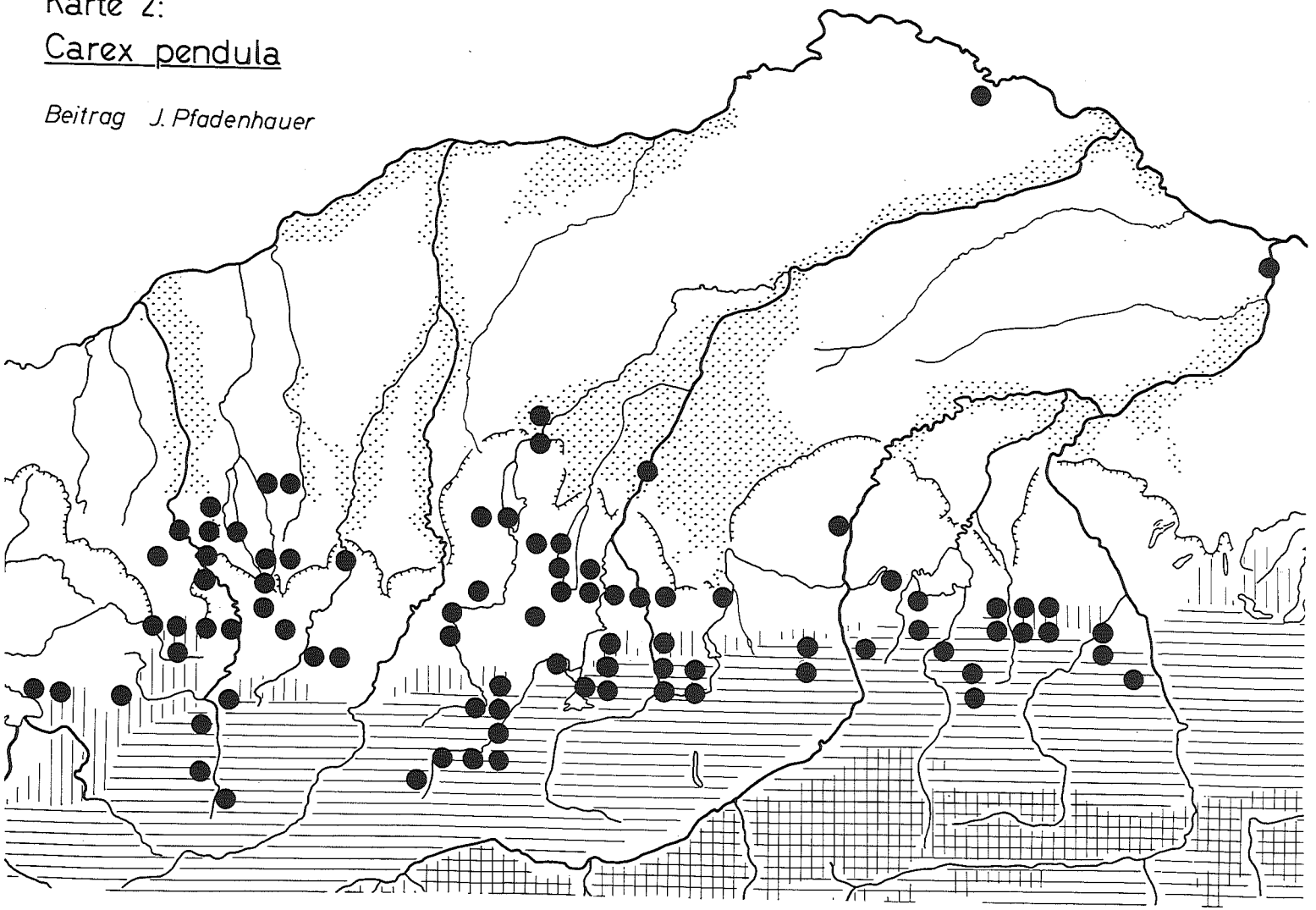
Beitrag J. Pfadenhauer



Karte 2:

Carex pendula

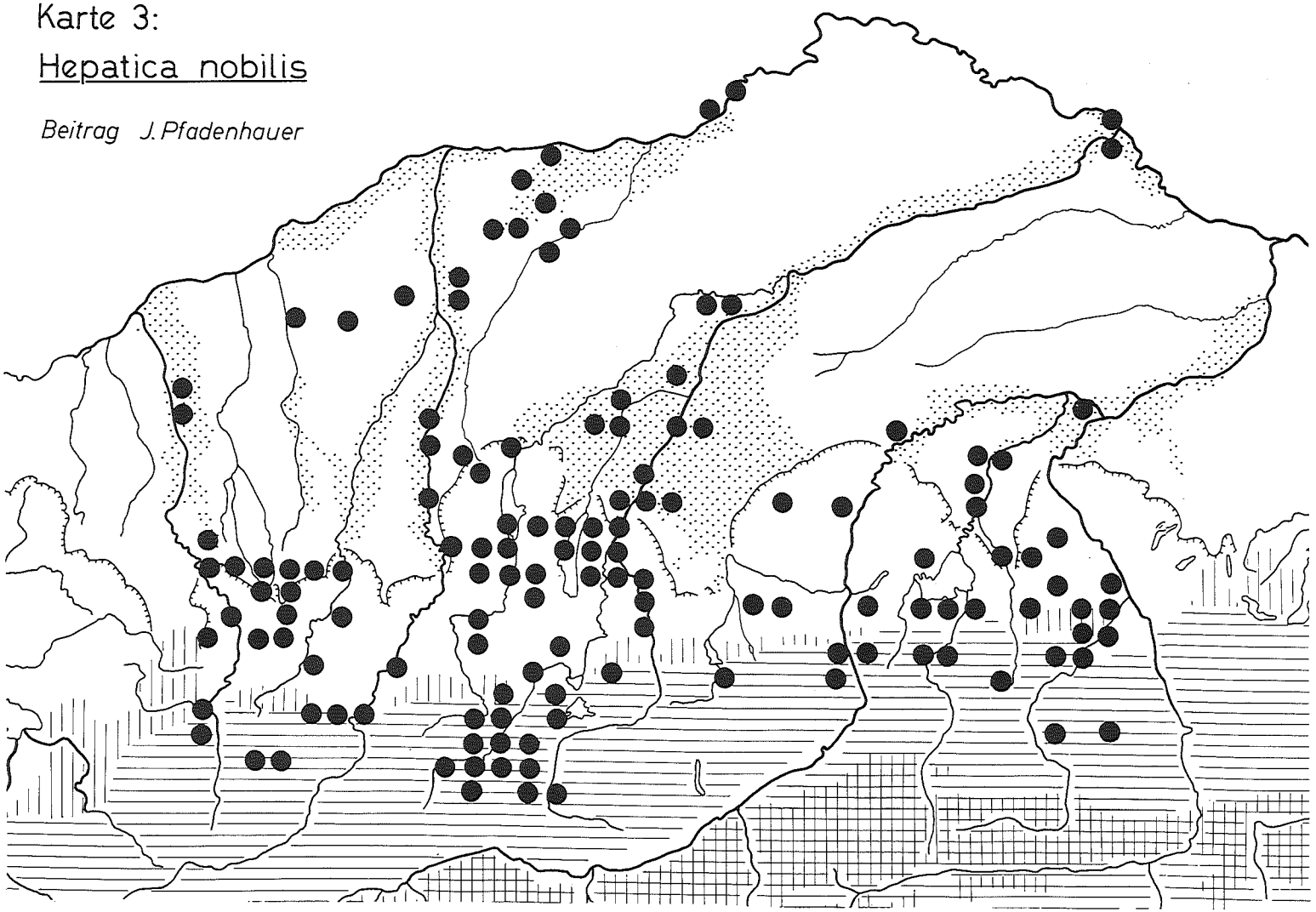
Beitrag J. Pfadenhauer



Karte 3:

Hepatica nobilis

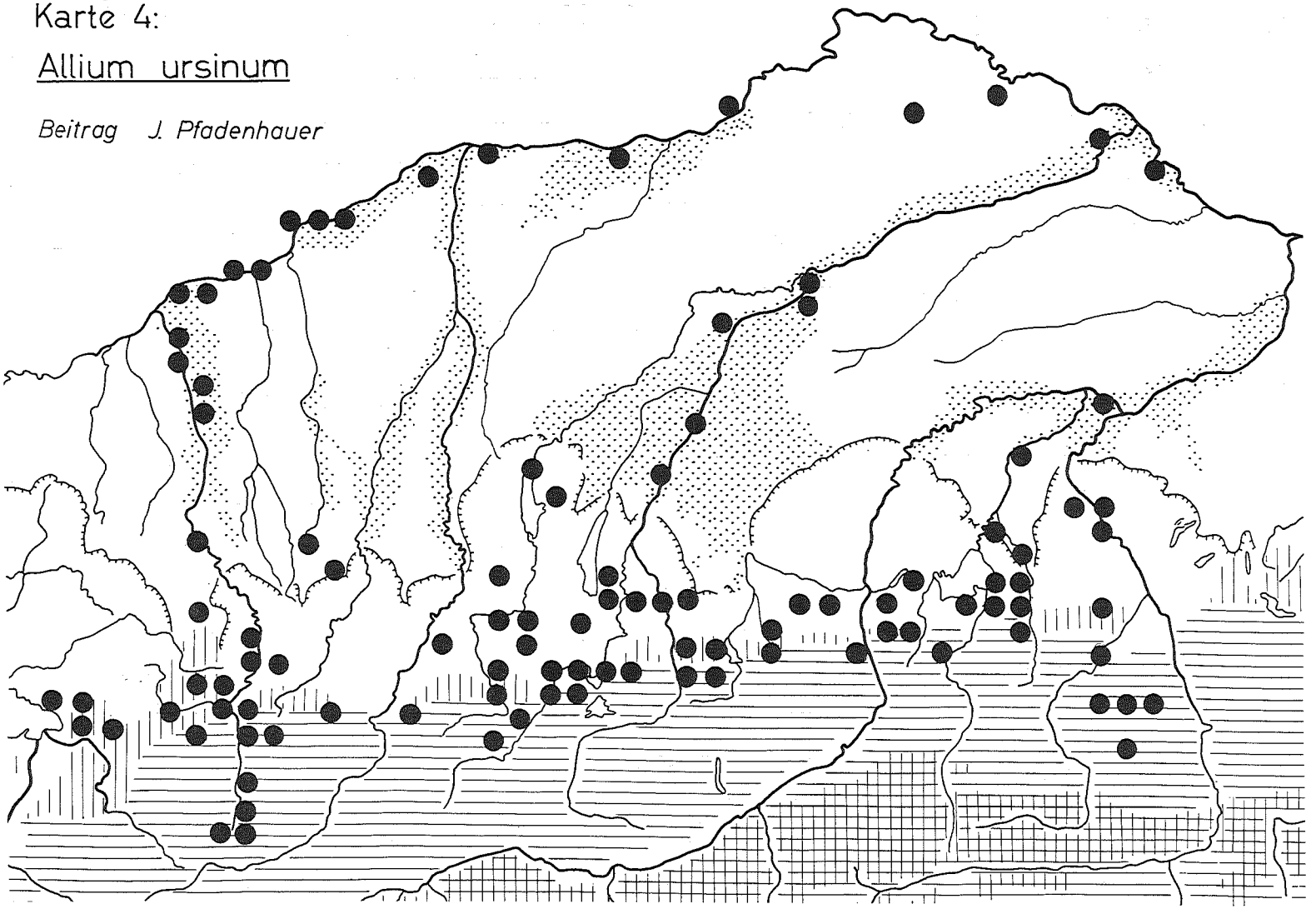
Beitrag J. Pfadenhauer



Karte 4:

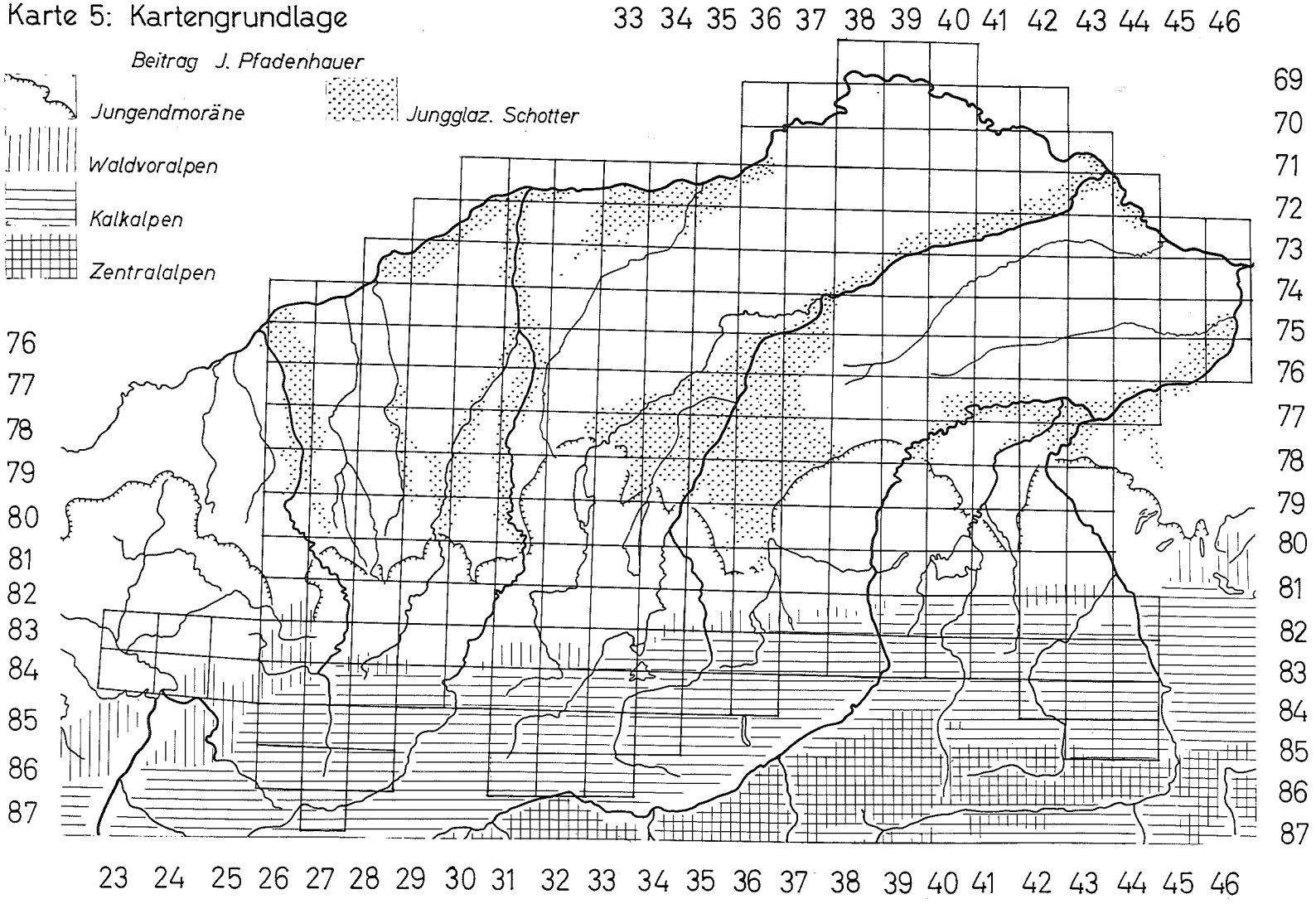
Allium ursinum

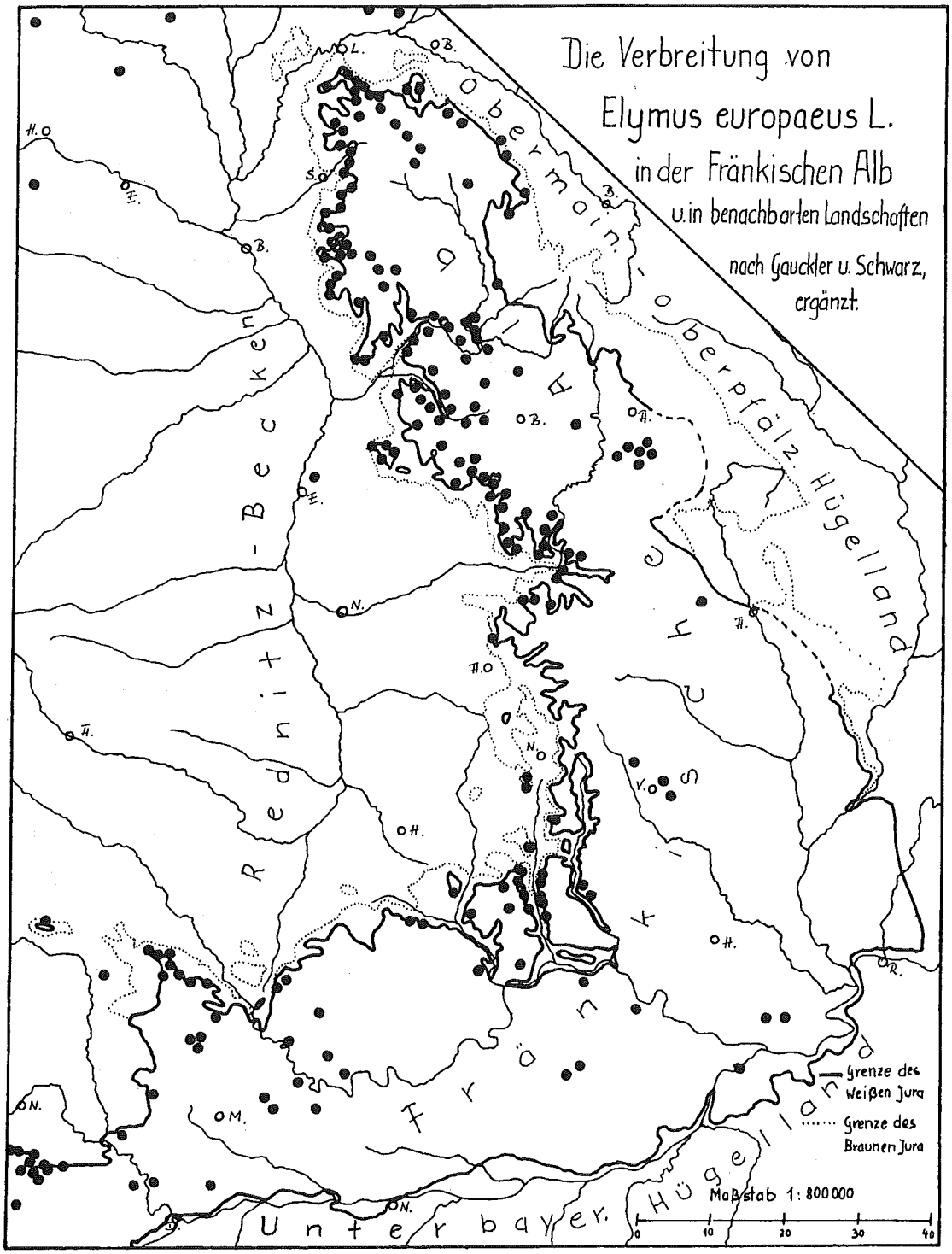
Beitrag J. Pfadenhauer



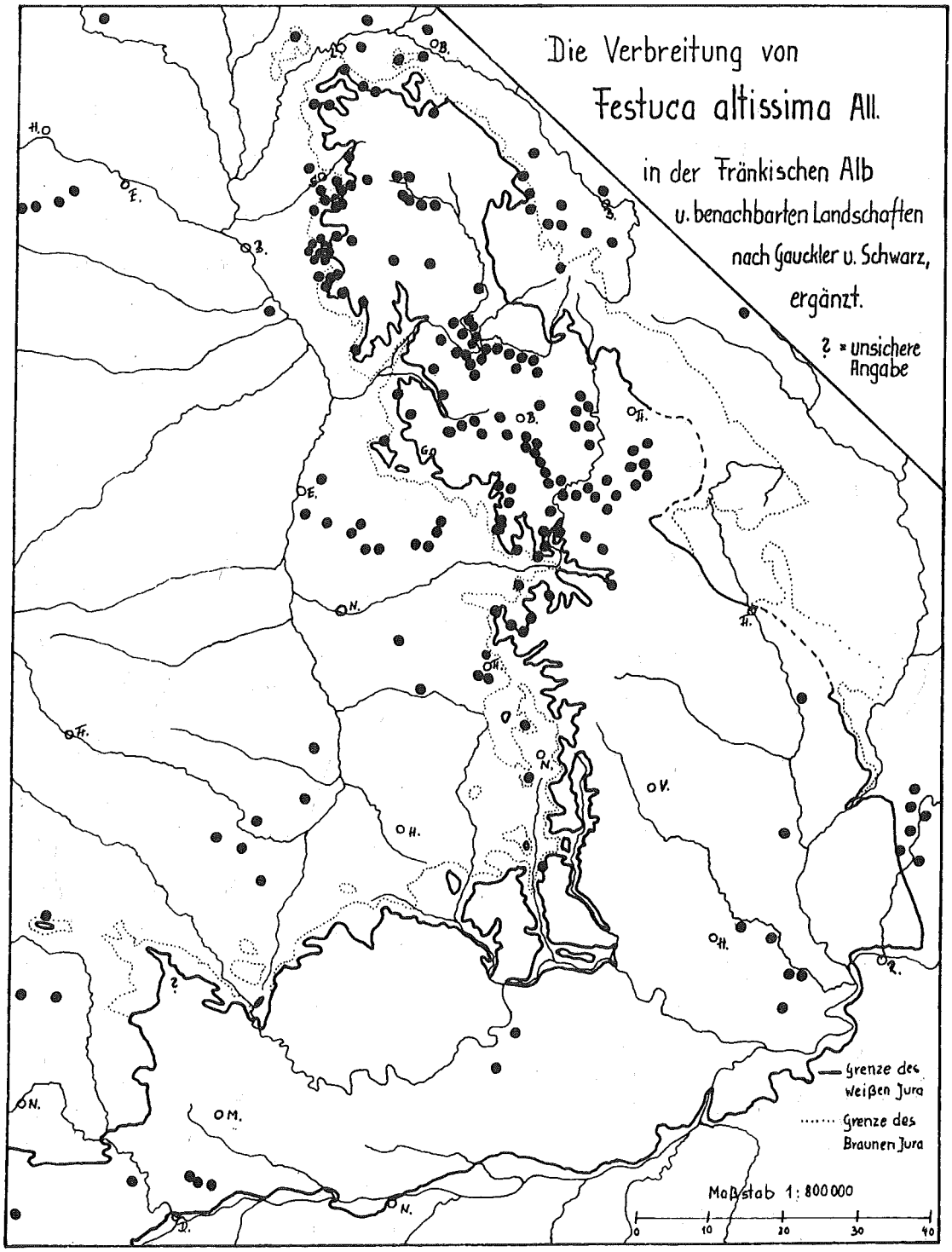
Karte 5: Kartengrundlage

Beitrag J. Pfadenhauer

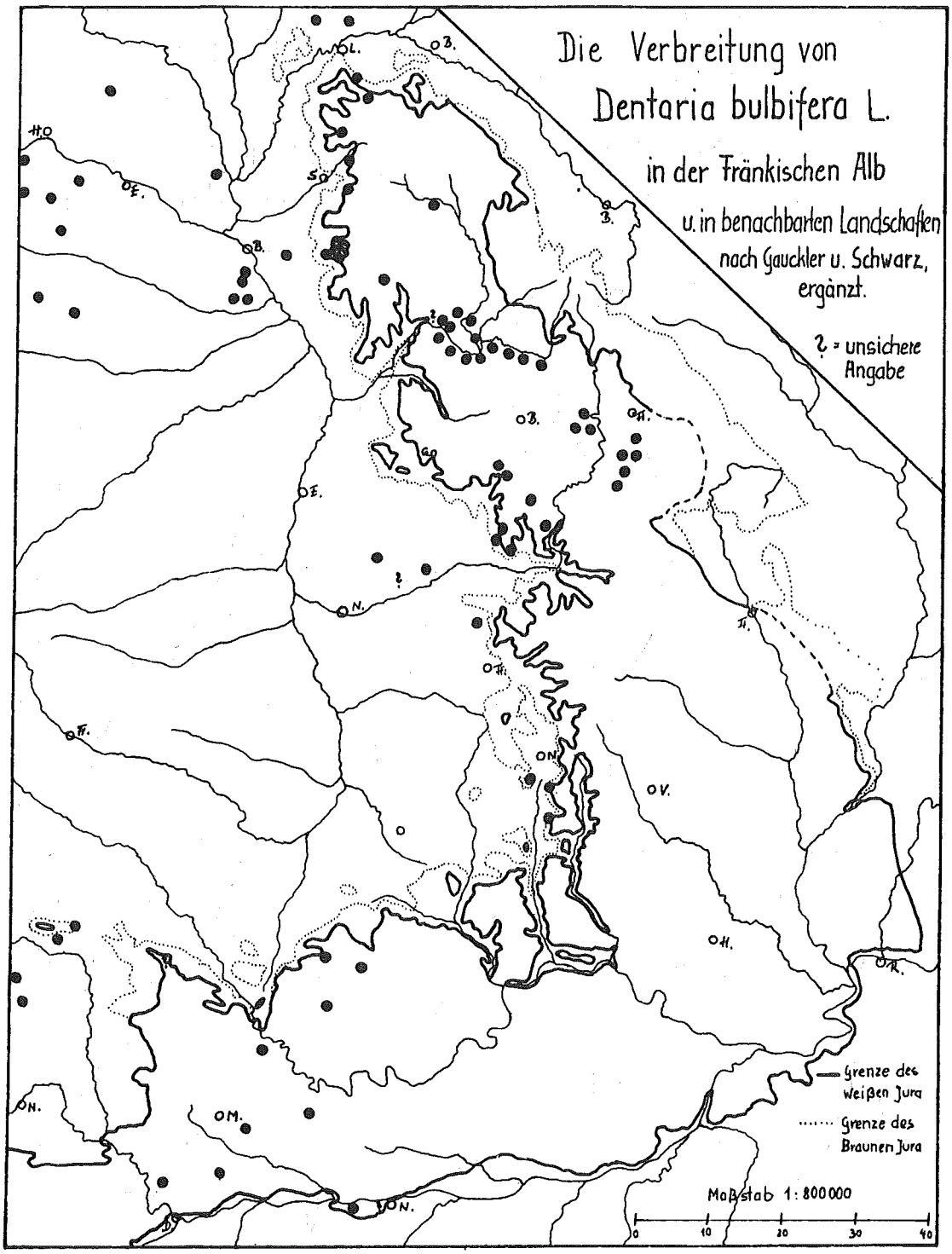



Die Verbreitung von
Elymus europaeus L.
in der Fränkischen Alb
u. in benachbarten Landschaften
nach Gauckler u. Schwarz, ergänzt.
Oberpfälz. Hügelland
Fränk. Jura
Unterbayer. Hügelland
Grenze des Weißen Jura
Grenze des Braunen Jura
Maßstab 1: 800000
0
10
20
30
40

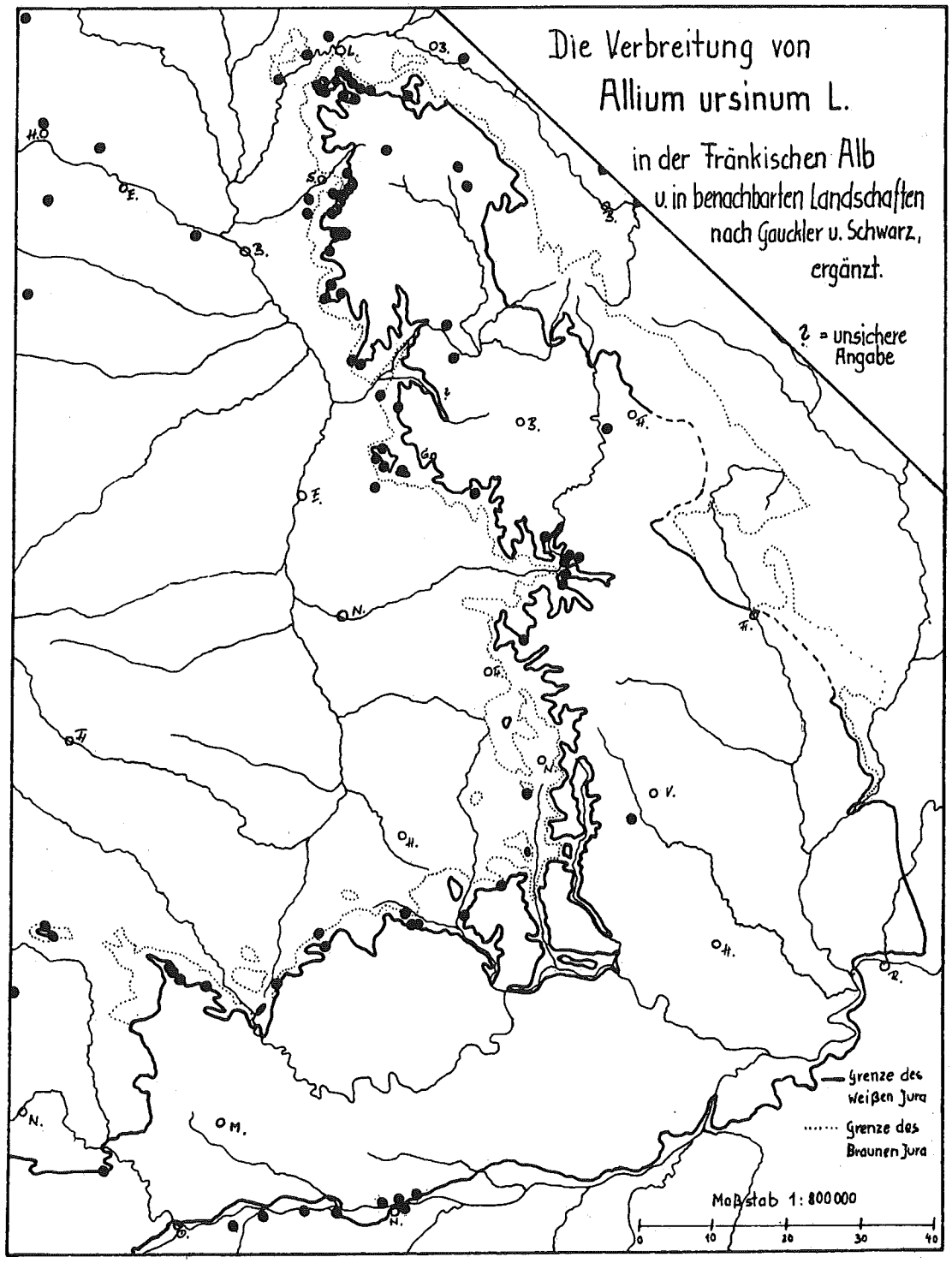
Beitrag H. Künne Karte 2



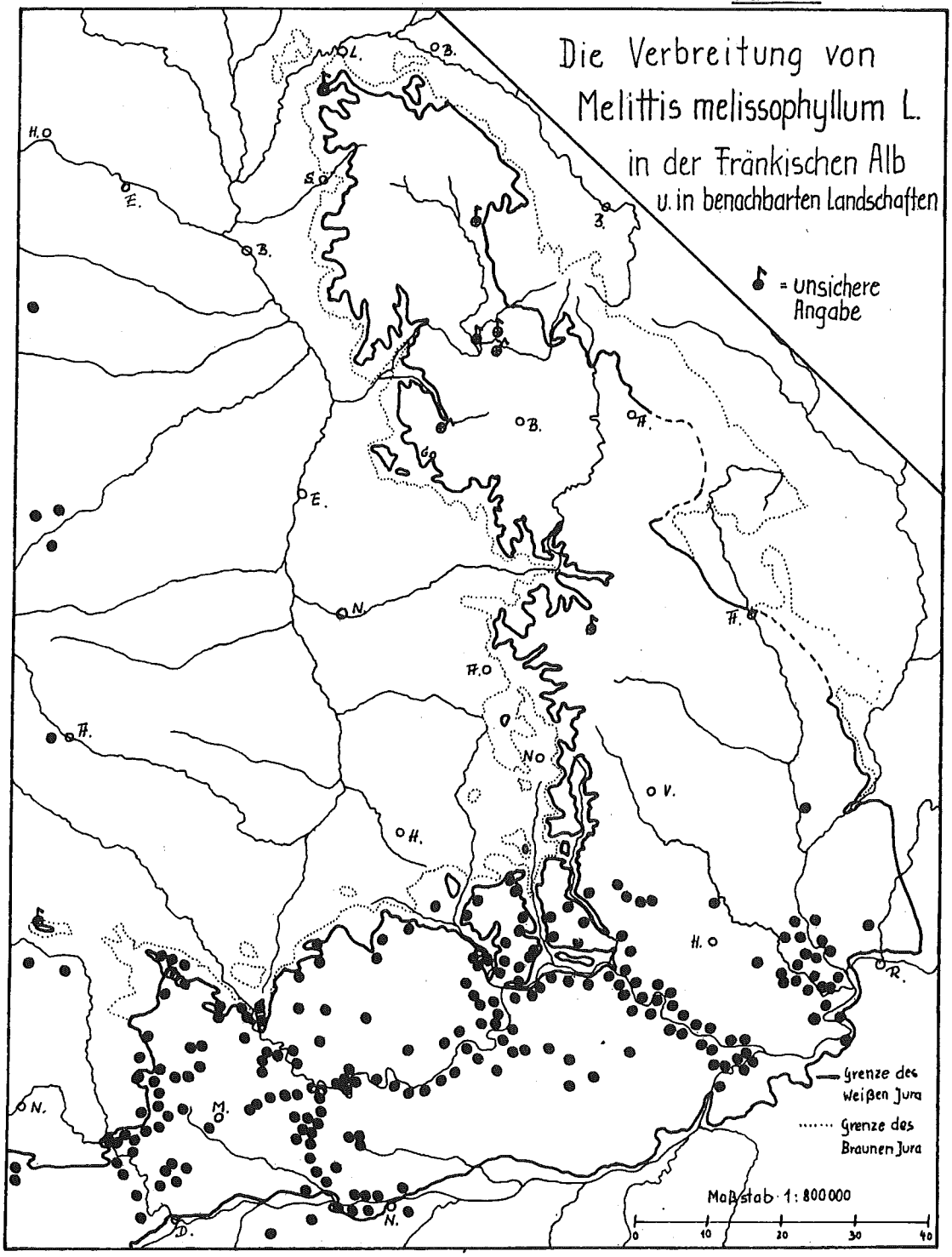
Beitrag H. Künne Karte 3



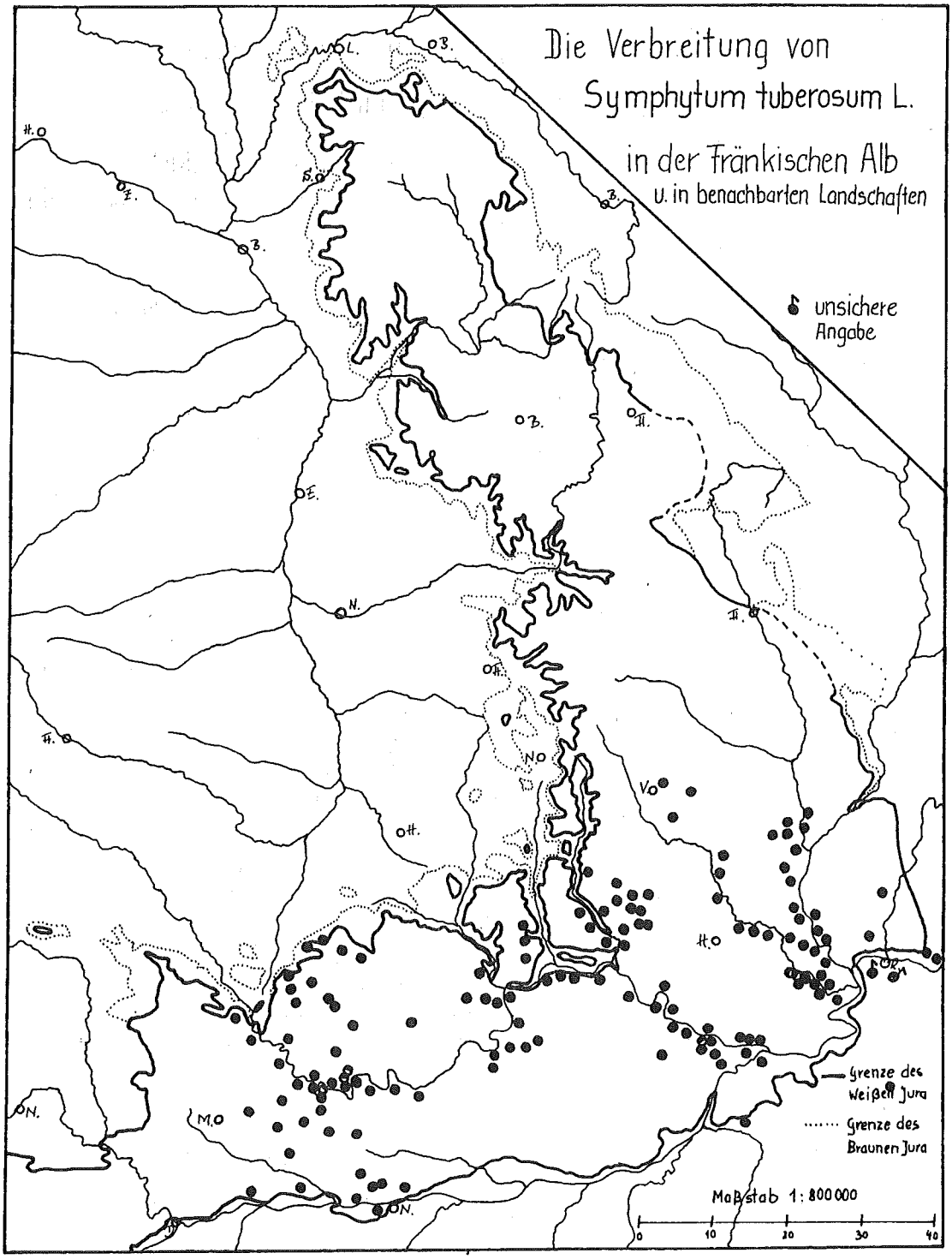
Beitrag H. Künne Karte 4

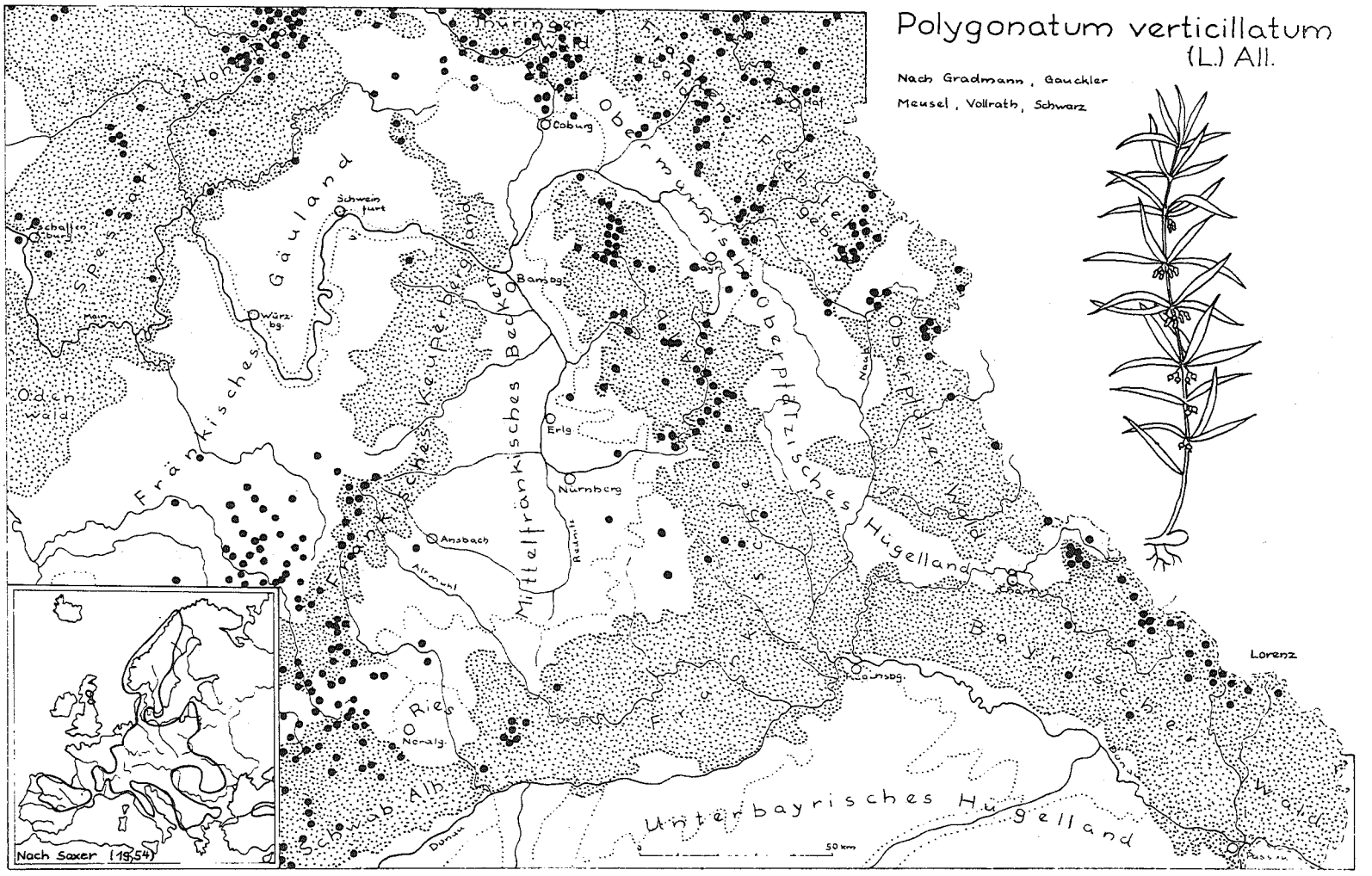


Beitrag H. Künne Karte 5

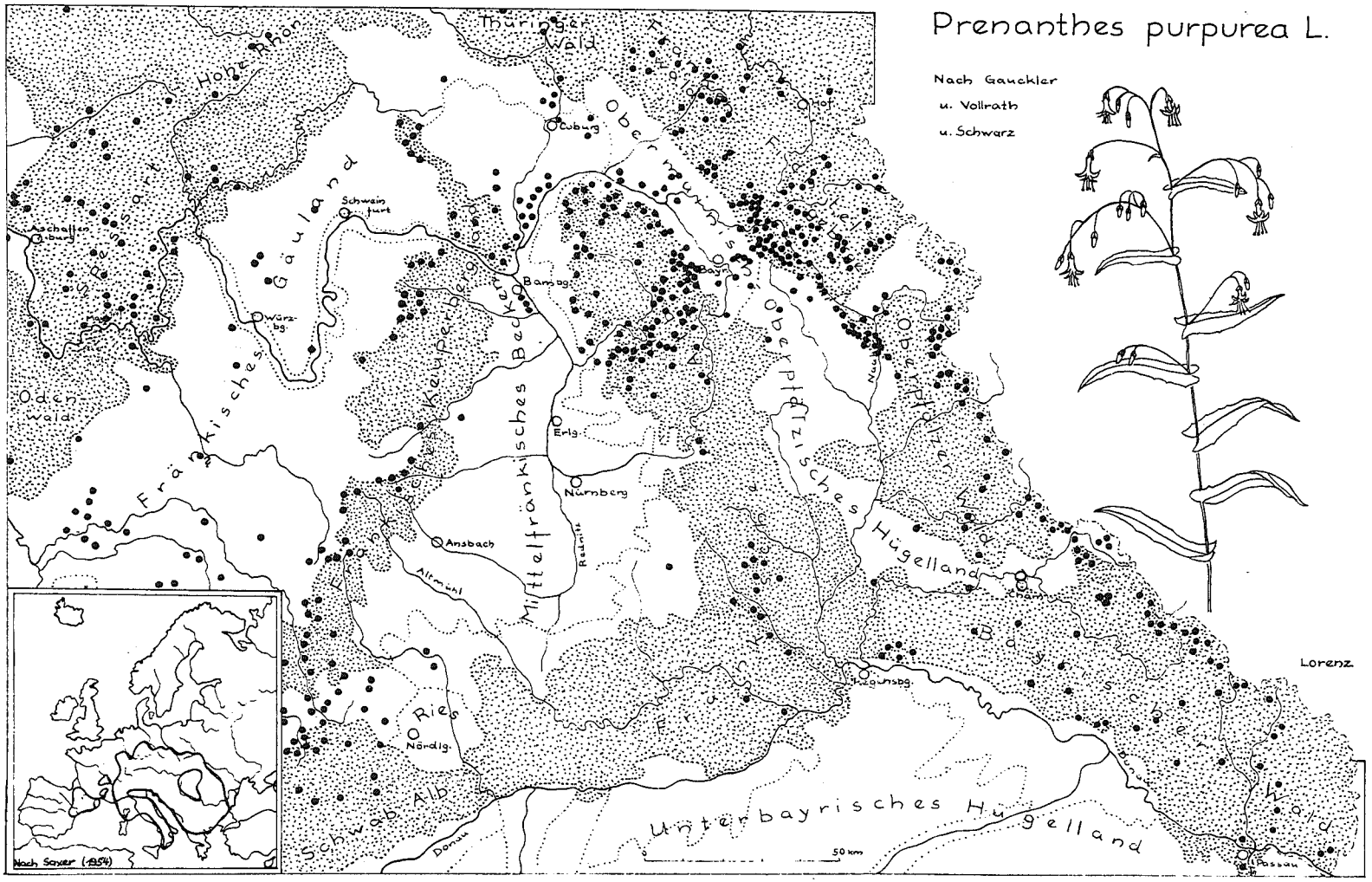


Beitrag H. Künne Karte 6

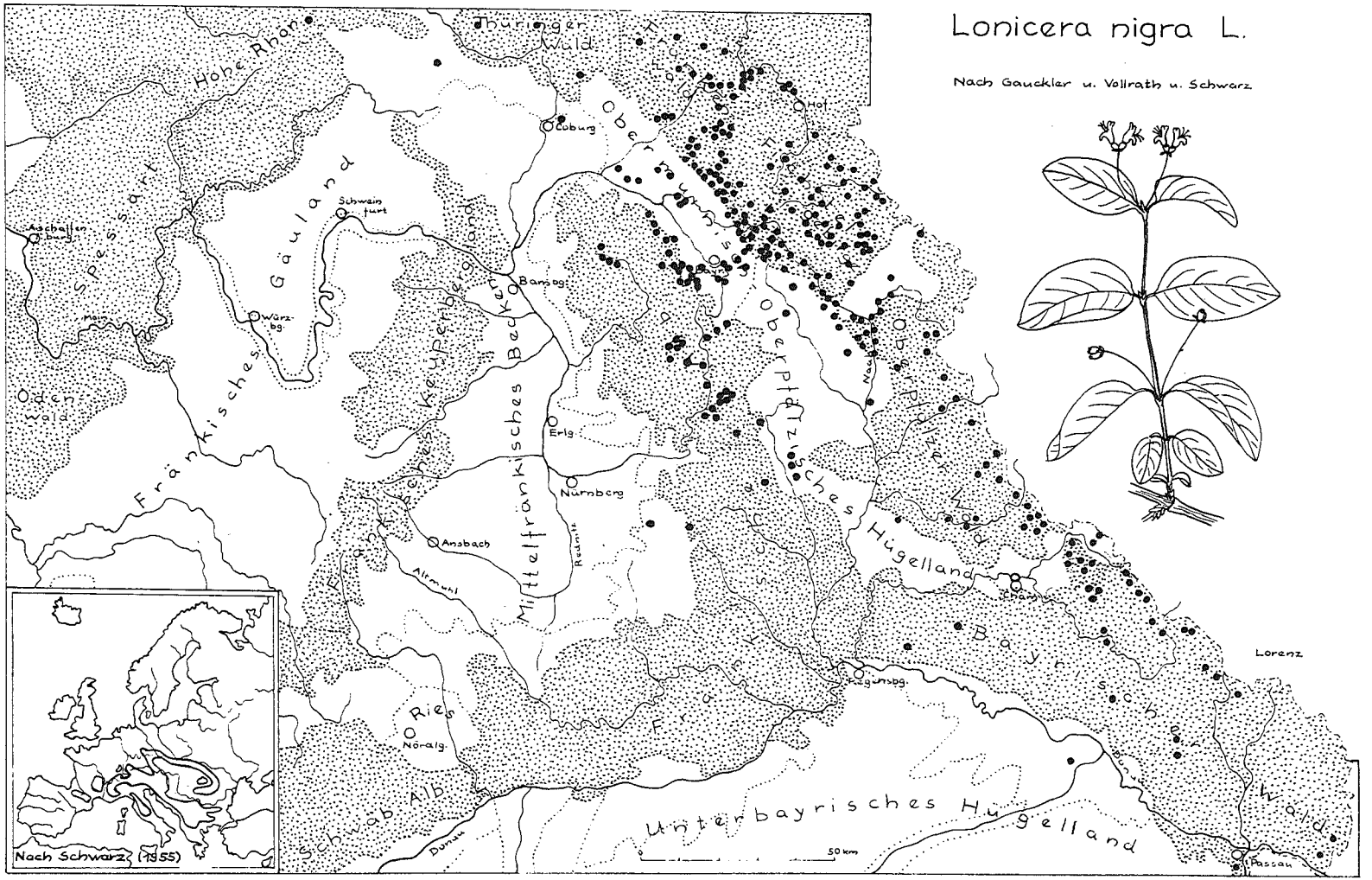




Beitrag E. Kies



Beitrag E. Kies



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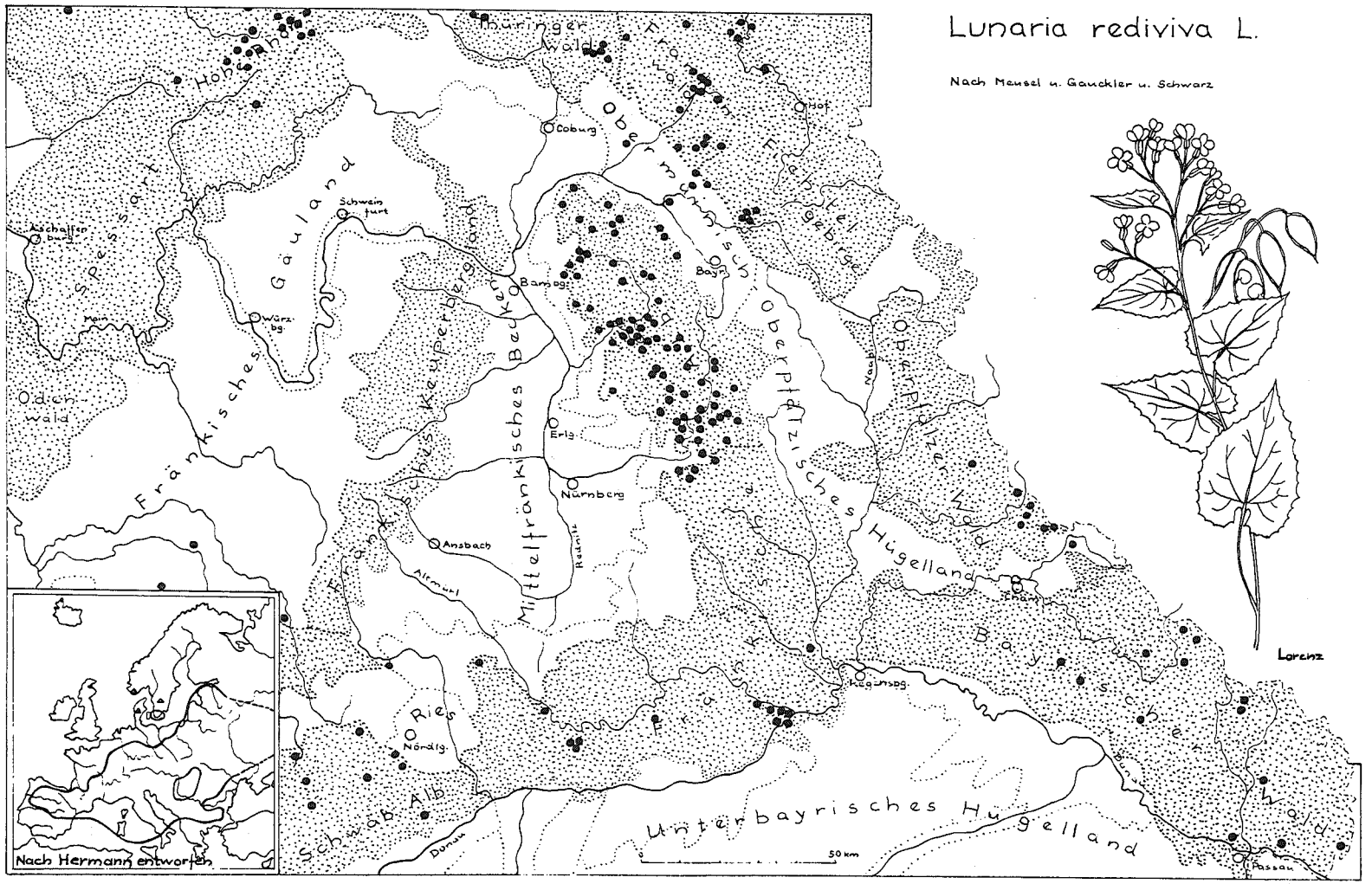

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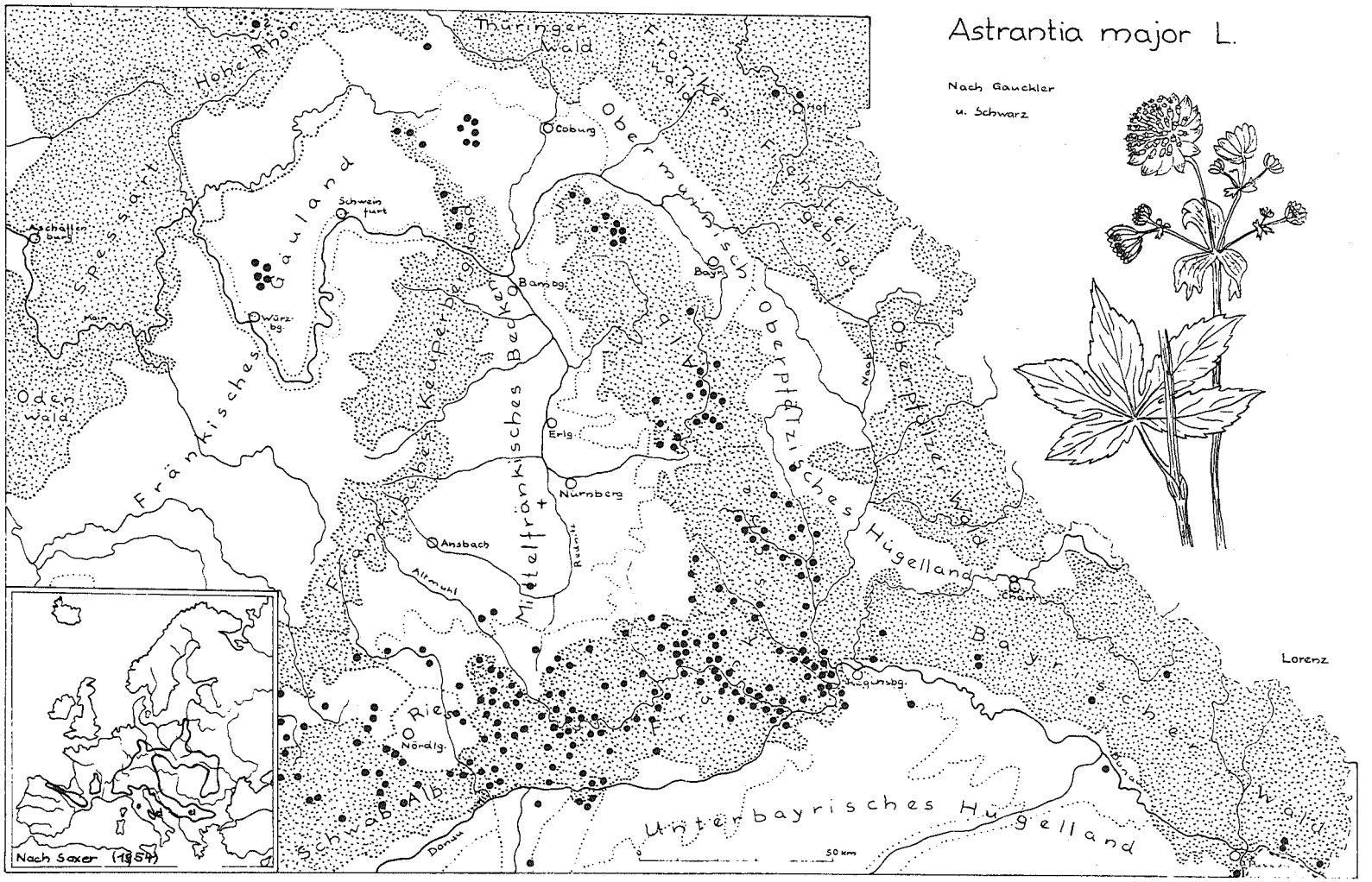
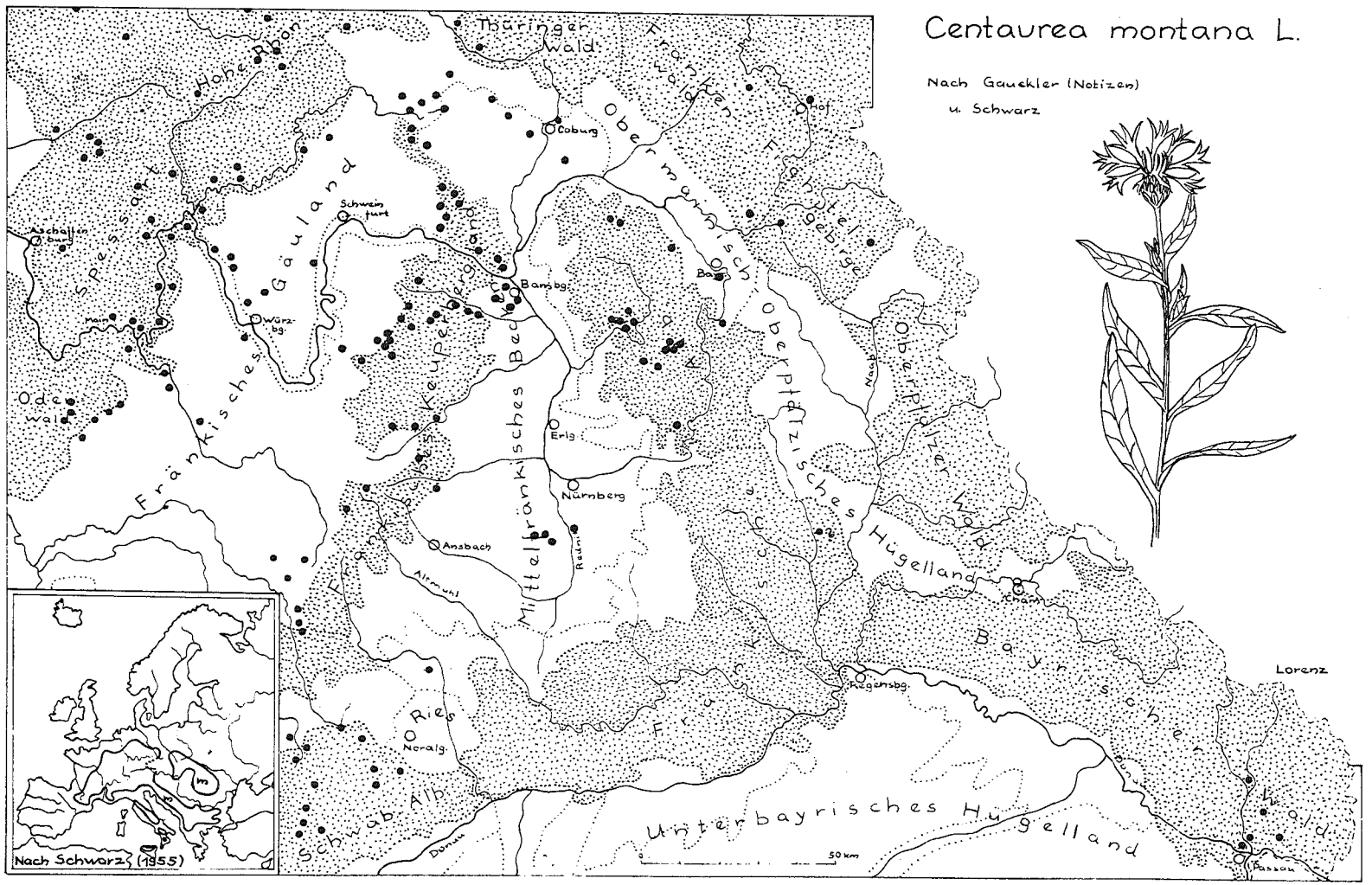


Beitrag E. Kies



Beitrag E. Kies

Vereinsnachrichten