



2.
S.g. p^o, or 11 s.v. II. - 8 Grand. p^o 0.017 mm
♀ 0.18 mm : 0.03 mm || ♂ 0.14 mm : 0.03 mm
Eriophyes mikaniae ♂ & Mikania. volubilis

West. ind. In (cf. Marcellia 1910, v. 9 p. 57 nr 128)
Zentral-Java
Oengaran - Gebirge, leg. W. Docters van Leeuwen
Juni 1914.

3.
X *Viburnum coriace*.
Eriophyes macronychius n.sp.
K. ~ p^o, 12 g 580 1V - Sch. 2 p^o - Sch. 2
s ~ m 16^o, 2 3 2 MFD - ~ c. 6 exempl., cf. p^o
~ p^o 16^o e Sch. 16^o - BH. 7, 0 p^o 16^o, 16^o -
Sch. 0 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1 - Rost. 2 p^o 1
(0.019 mm). ♂ 1 p^o 1 - Chel. 1, 0.016 mm ~ - B. g.
1 p^o - Glo. glo. 1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1 - Falk. 1 p^o 1
K. ~ 1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1 - Kr. 1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1
Sch. 1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1 - Leox. 1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1
1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1 - Ringelg. 1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1
Rg. 1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1 - Abd. 1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1
1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1 - Rg. 1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1
1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1 - ca 54 Rg. 1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1
Sch. 1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1 - sch. 1 p^o 1 1/2 3 5 1 e Sch. 1 p^o 1

s.a. w. p., l. 2 1/2 - Egg. 7, 0.017 mm 1/2, 1/2
 SKL. p. 2 1/2 - Lg. 2 1/2, 2 1/2 1/2 - Egg. 0.012 mm

1/2, 1/2 -

♀ 0.13 mm : 0.024 mm - ♂ 0.1 mm : 0.022 mm -
 - Lg. 2 1/2 - Oengaran - Jb. Leg. W.D.V.L., Juni 1914.
 9 Viburnum coriaceum Bl. Eine Beschreibung

2 1/2 1/2 - Oengaran - Jb.; leg. W. Doeters van
 Reeuwien, Juni 1914.

E. macronychius ♂ & ♀ 1/2 1/2 E. viburni Nat
 o. 2, 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2

E. viburni ♂ & ♀ E. macronychius 2 1/2 1/2 1/2 1/2
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5.
 X Spumosa hahala
Eriophyes gastroluchus n. sp.
 Kr. 1/2 1/2, 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2
 1/2 1/2, 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2

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♀ 0.2 mm : 0.045 mm - ♂ 0.17 mm : 0.04 mm.

8. X. *Chironomus tentaculatus*
Phyllocoptes angustus n. sp.
 K. 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838,

[illegible]

[illegible]

¹³
L. on 1 c. l. h., 2nd egg. 90 - L. on 1 c. l. h., 10
 1 egg, 1 v. II. of, 10 or 1 v. II. - L. on 1 c. l. h.
 1, 2nd 4th 1 c. l. h. 100 - 1 a. 1 c. l. h. 100 - 1 egg 100
 0.09 mm V - L. 100 - 1 egg 100 - 1 egg 100
 1 v. II. 100 -
 ♀ 0.18 mm : 0.03 mm Männchen unbekannt
 f. Phyllocnistis - 1st 100 100 200 100 100
Paleria cristata L. 100 100 100 100 100
 Gard. bot. Bielefeld 1914 n. 2. m. 15 p. 7 n. 363.
~~100 100 100 100 100 100 100 100 100 100~~
 100 100 100 100 100 100 100 100 100 100

[illegible]

s.d. - L.v. I, II. 1 or 2 cgl., an, 7 g or 8
sl. - L.v. III. gpc of 5 or 6 c.s.l. - Length. var., s.c.
or w/p., s.a. pr - Egg 0.021 mm l., 1st pr - 1st l. v.
s.g. 3 or 4 c.s.l. or 7th - Epant. Gj br, 0.015 mm l.

♀ 0.16 mm : 0.037 mm — ♂ 0.12 mm : 0.03 mm.

Inquisition Hemigraphis corp.

[illegible]

abd. 225V, 11 RRG, 12. 23 RRG 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 85

29.
 L.v.I. for (P.s.d. v. 5) ~ C.p. - L.v.II. of
 for v. 5, s.v. III. a ~ s. for (P.s.d. - Schwa
 on - L.c. 2 ~, a ~ - v. a ~ - Eng. 0.017
 V. 1/2 P. a ~, C. 1/2 x 1/2 P. 1/2 ~ II. 1/2 ~
 ore. 2 - Lg. 1/2 P. for (P.s.v. I) 0.1 ~
 Engand. 0.013 mm, 1/2 P. ~
 ♀ 0.16 mm : 0.046 mm, ♂ 0.1 mm : 0.028 mm

Erismictus ex *her* d. *Erismictus cryptomerus* y
Acalypha colorata Bl. Oengaran - Jib. Iva.
regl.

54. *Laportea stimulans* (12) Wrt.

Phyllocephalus merostictus H. X

H. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 841. 842. 843. 844. 845. 846. 847. 848. 849. 850. 851. 852. 853. 854. 855. 856. 857. 858. 859. 860. 861. 862. 863. 864. 865. 866. 867. 868. 869. 870. 871. 872. 873. 874. 875. 876. 877. 878. 879. 880. 881. 882. 883. 884. 885. 886. 887. 888. 889. 890. 891. 892. 893. 894. 895. 896. 897. 898. 899. 900. 901. 902. 903. 904. 905. 906. 907. 908. 909. 910. 911. 912. 913. 914. 915. 916. 917. 918. 919. 920. 921. 922. 923. 924. 925. 926. 927. 928. 929. 930. 931. 932. 933. 934. 935. 936. 937. 938. 939. 940. 941. 942. 943. 944. 945. 946. 947. 948. 949. 950. 951. 952. 953. 954. 955. 956. 957. 958. 959. 960. 961. 962. 963. 964. 965. 966. 967. 968. 969. 970. 971. 972. 973. 974. 975. 976. 977. 978. 979. 980. 981. 982. 983. 984. 985. 986. 987. 988. 989. 990. 991. 992. 993. 994. 995. 996. 997. 998. 999. 1000.

♀ 0.13 mm ; 0.03 mm ♂ stam

in nur x *E. leptomerinx* auf *Laportea stimulans* Mig.

Vorgezeichnet

55

in verschiedenen Milbenarten, schon En-
aemgen

Compositae

Mikania volubilis Willd. — Blattgallen

Eriophyes mikaniae

Caprifoliaceae

Viburnum coriaceum Tl. — ?Cecidien?

E. macronychius

Convolvulaceae

Thomaea batatas L. — Blattgallen

E. gastrotrichus

Bignoniaceae

Dolichodendron Rheedii Seem. —

gelbe Pflöckchen in den Nervenwinkeln

E. leptotheca 1 Inq. *Epistemonus dicty-
aspis*.

Verbenaceae

Chrodendron serratum — Innen behaarte

Blasenartige Anstülpungen der Blattoberseite

56 Phyllocoptes angustatus

Acanthaceae

Hemigraphis confinis Cogn. - Blattgallen.
E. hemigraphidis - Ingu. Epitrimerus
declivis mit Diplomijanus javanicus.
Hal.

Bateria cristata L. - Eriken: Phylla
amygdactylus

Araliaceae

Macropanax oreophilum Miq. und
M. dispersum O. K. - Mit verzweigten Emergenzen
ausgefüllte Einsenkungen in Blattspalte: Eriophyes
macropanasis

Foliaceae

Pteroclenia ovata Korth. - Weiße Haarrasen
E. schoutenianae

Tournefortia rhomboidea Jack. - Halbroke
Filigrasen und Blüthen deformation: E. javanicus

Rutaceae

Evodia ascendens Bl. - Mit verzweigten
Haaren ausgefüllte Blattansatzgrünungen: Eriophyes
evodiae

Acronychia trifoliata Zoll. - Weirde Eriken
E. semireticulatus

Lapindaceae

Alaphylis colbe M.S.

Euphorbiaceae

Acalypha calurus Bl. Mit weissem Haarfleisch
ausgefüllte Einsenkungen in der Blattspalte.
E. cryptomerus - Ingu. Tegonotus lepidonotus

Fluggea virosa Bl. - Ristelartige Blattgallen
Erzeuger: E. ambiguus u. E. pinnipales -
Ingu. Tegonotus doctersi

Glochidium obscurum Bl. - Ristelartige Blattg.
E. glochidii

Glochidium obscurum Bl. - Weiße, in der
Blattfläche eingesenkte Erikenrasen;
E. glochidii

Glochidium obscurum Bl. - Verkümmerte, mit
dickem Haarfleisch bedeckte Blätter: E. spiniger

Glochidium rubrum Bl. - Vielkammerige Blatt-
gallen: Phyllophorobius tristichus

Leguminosae

Acacia pennata Willd. - Blattgallen: Eriophyes
phylloporanthus

Lauraceae.

Litsea polyantha Tuss. — In die Blattspreite ein-
gewinkelte Erineumrasen: E. gynocephalus.

Moraceae.

Ficus parietalis Pl. — Kugelförmige, welkbaumartige
Mattgallen: E. vermicularis.

Ficus ribes Reim. — ? Cecidium: E. haplobotrys

Ficus ampelas Börm. — Knötchenartige Mattgallen.

E. raucis.

Urticaceae

Conocephalus sarcocollis Frl. — Erineum:

E. orthonychiis.

Laportea peltata Gandeh. — ? Cecidium:

E. liothrix Ing. : Oxyph. doctersi. — Oxyph. brevipilis

Laportea stimulans Mig. — Wurdes Erineum in

blaugen Blattansatzknospen: E. leptomeris

Ing. : Phyllocoptes microdictus

Trama orientalis Pl. — ? Cecidium: Gallen-

erzeuger? Ing. ? : Cecidodectes eugenus.

Phyllocoptes nebaloides

Euro

Lathyrus pratensis L.
Phyllocoptes reticulatus var. lathyræ

Syc D & Phyll. rod. typicus *Syc* var:
K. c p d^r Lh. cl, a d a d m e.
Lh. x p p. R. d s r, r r a f - H y b
B. S n, Int. d s v r. lyp.
Rt q c p d^r, d d r HR, e d r c / V -
La. a p, / g r -
Eg. ~~0.024~~ 0.04 mm
Ig. a p, d r s l. s d d s v r. lyp.
Grand. 0.015 mm, r r 0.015, r r p -
♀ 0.21 mm : 0.047 mm.

K. ~ R. f. g. - Sch. 3 sp., SR. H. 80 x 5 L^f f. h. p. c. / W.
1.16, (1.17 all) - Schz. L^f (arch. b. t. 4). BH 2 oil 50 Hz
~ RR, 2 x 20' X. // H. el P.BH ~ 1/100 26, 30 V. 100
Ld. C. n. e. e. Sch. 2 x ~ c. Rostr. 20' 5' F, 0.023 mm ~
B. juv., BT. f. f. e. BT. Patella S. D. 0.006 mm ~
Gl. 4; Gl. 5 o. 5 - Gl. 4 1 1/2 o. 8 - Gl. 5 ^{hex} - Ki 5 x ~ w. 5 K.
Fake o. f. 5 x. - Hel. y. e. 50' m. - L. cox. I. n. 20'
80, s. cox. II. n. 20' & Hel. y. O. ~ n. Cox. Kr. go-
Abd. d. ca 49 ely^{to} 0.004 mm / Hyg. wh. & HR 5 x 20'.
Zw. y. - 8 RHg ~ Li. 60 ~ CV - BHg Ze. ~ 50' -
Jed. a. n. ~ - Pl. 2^d Epq. gc. 50' & Sch. 3 p. v. III.
P.v. I. 1 1/2 o. 8 1 & Sch. s. v. II. 3 or 1 f. 3 p. v. III.
~ - Schz. ~ . Sc. n. 2 ~ , s. a. 5', 3 or
1 - Kr. - Epq. 0.02 mm / J. R. 20' - SR. R. Lg.
f. p. or p. l. s. l.

♀ 0.3 mm : 0.04 mm

2. *E. stenaspis plicans* Hal. 1917.

Nalepa, Verh. zool. bot. Ges. Wien 1917 v. 67 p. 21

(Syn. *E. sp. var. plicator* in lit. nomen nudum)

2. *E. plicator* n. sp. m. 1, f. 25 ff. - 2. 2. 16/10

1. *E. sp. typicus* n. sp. 2. 2. 16/10

K. 2. 2. 16/10, sp. 70 or 100 - Lch. 2. 2. 16/10

Schgeh. Col. 2. 2. 16/10 - Lch. 2. 2. 16/10

2. 2. 16/10 - Rost. 2. 2. 16/10 - Lch. 2. 2. 16/10

1. 2. 16/10 - B. 2. 2. 16/10 - B. 2. 2. 16/10

2. 2. 16/10 - B. 2. 2. 16/10 - B. 2. 2. 16/10

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2. *Eriophyes stenaspis blastophthirus*

Nalepa, Verh. zool. bot. Ges. Wien

2. *E. sp. typ.* 2. 2. 16/10

2. 2. 16/10 - Sch. 2. 2. 16/10 - Lch. 2. 2. 16/10

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1) Eriophyes nervisequus typicus (Can. 1891)

Canestrini, Atti Soc. Veneto-Trent 1891 v. 12 p. 139.

(Phytoptus n.) = ^{2a} Prosop. deltoideus, Ital. V., p. 654.

Nalepa, Denk. Ak. Wien 1895 v. 62 p. 630 t. 1/9, 10

K. 12. 10. 1907 - [Sch. 3. 10. (Sch. 1. 10. 1907 - 10. 10. 1907)
Vom (10. 10. 1907) 10. 10. 1907 - 10. 10. 1907 - 10. 10. 1907)

|| Sch 3 R, NPK 20/20/20, 0.028 mm $\sim$ (-)

BHCNE HR 50000.00, 7.00 - L.d. 100000.00, 100000.00
22/11 - Res. 10000.00, 10000.00 - Chet. 100000.00, 100000.00

[all ~ 5' 6" m. w. p. on Cox & 1 lb. - 1. Cox. 1. in 22
" 8, ~~1000~~, 2. Cox. 2. in 22" 2' 11" 5' 4" on Cox & 90"]

B. m. 19 B.I. 0.023 mm B.T. 0.02 mm - 95.5 mm - 0.1

$\text{Gr. IV} \propto \text{Gr. V} - \text{Gr. II} / \text{Gr. I} \propto \text{Gr. IV} + \text{Gr. V}$
 Explan. 4 abn. [Sal. - S. con. 1]

Abst. 7/12, 526 μ l, 50^g μ l Schmelz. & RS W - ca 56 Rg.

S. L. C. 2nd Eng., on 19th Sch., 1st sec. S. V. 4th - S. V. I. R.

W. S. L., S. V. 2. 2011 ~ B, S. V. 3. 1, 2011 ~ C, 2011 ~ D

Schnitzl. m., s.c. a, n, s.a. p - Eng. 0.019 mm br

2.2 - skel. 2, s.g. 2 (s.v. 2) - Grand. 0.014 mm

RRP -

♀ 0.14 mm : 0.036 mm ♂ 0.13 mm : 0.032 mm.

Acidium: Eriocaulon nervosum Kunze auf

Fagus sylvatica L.

Ingr. Eriophyes stenaspis typicus, E. nervi seguis
fagineus

2. *Eriophyes nervisequus fagineus* *

Trotter A. & Cecconi G., *Cecidostheca salica*, 1904 Fac. I. nr. 236

E. nervosus *sequens* *lignis* *maculata* *Trotter* (nom. amb.) cf. *F. p.*

2 E. n. sup. of 27 BS, 1 $\hat{C}$ BS, 3 2nd 10th s.d.

S.S.V. ygl -

Cecidium: Eiscum fagineum Pers. y Fagus silvatica.

Inqu. *Eriophyes stenaspis* typ., *E. narvisignus* typ.

Monochetus eulcatus.

a) K₀ x c₀ dN z ~ Burdakov; x 10⁶ / E. stenacris Linn.

[illegible]

~ s.v. Life -

Ann: c Eriocaulon nervisegnum Kunze ♀ on 9 Dec

W & *Fagus sylvatica* & *Quercus* & *Castanea*, &

E. fagineum Persoon, y Btt 13 v. 16 p. 62 l. 10

g. v. Schlechtendal 26. 2, 11 2 2 11 2 2

(Riiksaamen, Zoocedien II, 1916 p. 318) - 1 ♂ P 2 ♂ Em.

nervosegu. - 10 cm r f c; l' d' l' d', p^a Eris faginea

on $\pm$ the value of $\beta_5 \approx 6$ β_2 on C_{10} - 1 page

87 m e, 7 x 60 2 1/2

[für Anz. d. W.]

Castel, Rech. sur les gattes de Provence

7912, p. 159

100. *Quercus pubescens* Linnaea

Thylocephalus (Thysanotus) nov. spec.

K. 5, 7, 19, 200 p - Sch. 3 p, 100, 11
K. 2 5 m, p 1/3 e r (0.038 mm) 200 - Z. L. P - 26 m
BH. 7, p R e p 1/2 p - S. d. n (0.012 mm), 5, 2 g 1/2
Ross. n (0.016 mm) p, 2 d. L. P - B. g - BT 0.034 mm
BT. 0.03 mm ~ p d n ~ n g l - Kr ~ Kr I 30 x
I gl 5, Kr II. C m - F. K. 500, p - Ell. ~ n p
Cox 1 p - Cox 2 a n - S. Cox I p p e & Ell 5 f u
b ~ RI, s. Cox II. C p n Cox 3 p - RS = Abd. 23
V Hg w, p p Sch. 1 v. n - 13-4 p Ro ~ a g z y b
v p 2 3 v n, 1 2 p g y ~ R & RHg n C 8 d n
v, 24 p v - 1 RHg ~ ET n - RHg p V, ~
W h n c v e n g ~ S. h. 2 o n ~ B
n 2° Eng p, s. v. I. C m, s. v. II. p o n r p v. l.
s. v. III. 2 o n ~ Sch. 1 v. n - S. c. n, 2 a
o n ~ Eng. 0.025 mm V, p p p, SKL. ~
19 - Sig p p p, p p n, 30 r p s. v. I.

♀ 0.13 mm : 0.056 mm - ♂ 5 cm ✓

Ingr. 2 Eim. ^{Person} quercinum & Am. pubescens W. & W.

R. caris ^{caris} ~~pubescens~~ ^{Ersm.}

Eriophyes tristernalis Nat.

Nalepa, Ang. Ak. Wien 1898, Nr. 22, p. 235 -

Denk. ak. Wien 1899, v. 68 p. 211, t. 4 f. 5, 6.

K. J. P. S. I. h - Sch. 3. r. n. e. K. S. P. W. 0.027 mm
n. 2. m. l. w. 13. 8. r. p. s. d. 2. n. u. v. o. v. e. - 2. k. v.
S. m. 1 - S. d. t - Rost. f. g. h. B - Chel. 0.019 mm
B. g. n. , gl. 4 = gl. 5, kurz - Kr. II 2. 2. f. j. n.
Kr. 2 - Fdm. f. , 5. 5. h - Lll. n. f. / 16, f. 3. 3. ?
L. Cox. 1. n. e. e. e. Scl. 10. n. , a. n. f. s. n. , g. g. e. (fehlt?)
Cox. II. 5. n. e. e. e. h. , e. e. d. n. n. Cox. 3. f. e. - Abd.
v. i. n. ca 42 Rg. , f. e. n. s. C. - 10-12 Rg. je Schuppe
O. V. , y. v. n. - S. b. l. o. r. c. e. Sch. n. , s. v. T.
f. o. r. C. b. l. , s. v. T. a. n. o. r. C. - Kr. II. - s. v. III.
o. r. C. b. l. (!) . 3. f. - Schuppe n. - o. c. n. f. a. n.
s. a. t. - Eng. P. 2. n. , 0.019 mm V - Ml. n. e. 1. f.
s. g. a. n. , z. o. r. C. v. T. n. b. - Grund. 1. 1. 1. 1. 1.

♀ 0.18 mm : 0.036 mm — ♂ 0.13 mm : 0.35 mm

? *Cecidium*. Im Erineum von *Quercus*
crusg. sp. Inquil? Ergungen?

Ulmus

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1890) Rep. In. Illinois 12, 1882 (1883)) - P.

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1416. *Linum corymbiferum* Desf. - Bord du limbe des feuilles
enroulé par ven haut.

+Eriophyes Peyerimhoffi

Kl. j^rp - Sch. 38 pul., 7, 2, psp, m e vst chl - 8 Mpl.
in 3 Vm chr. 60 up s r n R, chn sp, atk vnl d^t - Sch. Re.
B.H. m lkn p I ~ - 2 d m nl - 1 x SE vlc - no ov.
BH. 7, ~ HE sxc - s.d. 34 pul. op - Ros. 7, 7, 7 J. d il
Chel. 23 pul. - B. 7, gl. + 5 o ex - 9L4 om eo gls, cl o br
s. sb. i. s s. fem. i. ~ - Kr. x p ul ~ kul/or = 9L5 -
Tkl. a pl, 4(?) st. - Sll. y, n, c d sc. b^m in Cox hnd
vcl - S. cox. i. n 2° xc sll, s. cox. 2. b m 2° 2ⁿ & Sll
s c pa in Cox hnd po - Abv. 2, 1 ~ - Bthg (ca 56) c' l' i
d^m c' ~ P Bthg - Reg. ja Schnpli. q PS. H^t - 1/2 s d w s. ca
~ 3 gpc ~ - s.l. 47 pul., s.v.I. 56μ, s.v. II. 24μ, s.v. III.
28 pul. 2^d - Schnpli. m, s.c. n, s.a. a n's ~ - Ing. 22 pul,
p z n p, srl. ~ 19 - s.g. 23 pul. d b^x, ap -
♀ 160 pul., 38 pul. - ♂ skid.

Linum corymbosum Desf.: Platanus, n. ob.
Algier (leg. P. de Peyssonhoff, März 1913) -

22nd E. hippoc. " 1st & 2nd, 1900. 1st & 2nd
1st & 2nd E. hippoc. " 1st & 2nd, 1900. 1st & 2nd

Aesculus hippocastanum Cg. Kaarschopfer

* Eriophyes hippocastani (Focken) Nal.
 m. s. Berlin

[illegible]

Aesculus hippocastanum L.: abnorme Harnabschöden auf der
Plattendrüse in den Nervenwindeln. ~ 2 Zylinder an der

[illegible]

Phyllocoptes magnirostris typicus

K. f. p. p. - Sch. 48 µl, 3rd ju. l. - Sch. L. f. p. p. - BH. 7
 q. f. p. p. - S. d. 0.94 µl. a. b. - Rost. 0.75
 L. d. f. - Chd. 38 µl. - B. gr. - B. 1 41 µl. - B. 2 38 µl. - Gl. 4.5 µl
 f. p. p. - Gl. 4.5 µl. - B. 1 23 µl. - Gl. 4.5 µl. - B. 2 19 µl. - Rost. 4.5 µl. - K. 2 9.4 µl. - C. m. - K. 1. - S. l. - S. 2 16
 S. cox. I. 2nd ju. - S. l. - S. cox. II. ju. - C. m. - S. cox. III. 34 µl.
 Abd. 1 38 (40) R. H. g. - f. p. p. - S. l. - S. 2 16
 C. - B. H. g. - f. p. p. - S. l. - S. 2 16
 S. v. I. 48 µl. - S. v. II. 27 µl. - S. v. III. 33 µl.
 f. p. p. - Sch. 20 µl. - S. c. ca 75 µl. - S. a. 3 µl. - E. g.
 26 µl. - f. p. p. - S. l. - S. 2 16
 2 µl. - f. p. p.

♀ 188 µl, 46 µl. - ♂ 150 µl, 48 µl.

Varior 2nd ju. - Sch. (5 µl) - Sch. - S. d. (38 µl).
 f. p. p. - R. H. g. (40, 42, 40) - S. l. - S. 2 16
 f. p. p. - R. H. g. - Sch. - S. l. - S. 2 16
 S. l. - S. d. - f. p. p.

Salix fragilis Eng. Rottung des Mattlandes

Phyllocoptes magnirostris var. retusus

2nd ju. m. typ. a. 2nd ju. - f. p. p. - B. (B. 1 39 µl, B. 2 37 µl).
 C. f. p. p. - R. H. g. - B. 1 39 µl, B. 2 37 µl. - Gl. 4.5
 f. p. p. - B. 1 21 µl. - B. 2 17 µl. - R. H. g. 58. 3. 2. - S. v.
 f. p. p. - ♀ 180 µl, 45 µl.

Salix - *retusa* - Mattland, nach der Tirol?

Phyllocoptes heteroxenus n. sp.

K. f. p. p. - Sch. 28 µl, 3rd ju. l. - Sch. L. f. p. p. - BH. 7
 f. p. p. - S. d. 0.94 µl. a. b. - Rost. 0.75
 f. p. p. - Gl. 4.5 µl. - B. 1 23 µl. - Gl. 4.5 µl. - B. 2 19 µl. - Rost. 4.5 µl. - K. 2 9.4 µl. - C. m. - K. 1. - S. l. - S. 2 16
 S. cox. I. 2nd ju. - S. l. - S. cox. II. ju. - C. m. - S. cox. III. 34 µl.
 Abd. 1 38 (40) R. H. g. - f. p. p. - S. l. - S. 2 16
 C. - B. H. g. - f. p. p. - S. l. - S. 2 16
 S. v. I. 48 µl. - S. v. II. 27 µl. - S. v. III. 33 µl.
 f. p. p. - Sch. 20 µl. - S. c. ca 75 µl. - S. a. 3 µl. - E. g.
 26 µl. - f. p. p. - S. l. - S. 2 16
 2 µl. - f. p. p.

♀ 150 µl, 34 µl. - ♂ 110 µl, 28 µl.

Canarium littorale M. Bot. Garden Duitenzorg 19. XI. 21

Phyllocoptes ~~X~~ ? pygmaeorhynchus C

K. L. 1st ⁴⁰ Sch. 38 pul. 3 ¹ 2 ¹ 3 ¹ 4 ¹ 5 ¹ 6 ¹ 7 ¹ 8 ¹ 9 ¹ 10 ¹ 11 ¹ 12 ¹ 13 ¹ 14 ¹ 15 ¹ 16 ¹ 17 ¹ 18 ¹ 19 ¹ 20 ¹ 21 ¹ 22 ¹ 23 ¹ 24 ¹ 25 ¹ 26 ¹ 27 ¹ 28 ¹ 29 ¹ 30 ¹ 31 ¹ 32 ¹ 33 ¹ 34 ¹ 35 ¹ 36 ¹ 37 ¹ 38 ¹ 39 ¹ 40 ¹ 41 ¹ 42 ¹ 43 ¹ 44 ¹ 45 ¹ 46 ¹ 47 ¹ 48 ¹ 49 ¹ 50 ¹ 51 ¹ 52 ¹ 53 ¹ 54 ¹ 55 ¹ 56 ¹ 57 ¹ 58 ¹ 59 ¹ 60 ¹ 61 ¹ 62 ¹ 63 ¹ 64 ¹ 65 ¹ 66 ¹ 67 ¹ 68 ¹ 69 ¹ 70 ¹ 71 ¹ 72 ¹ 73 ¹ 74 ¹ 75 ¹ 76 ¹ 77 ¹ 78 ¹ 79 ¹ 80 ¹ 81 ¹ 82 ¹ 83 ¹ 84 ¹ 85 ¹ 86 ¹ 87 ¹ 88 ¹ 89 ¹ 90 ¹ 91 ¹ 92 ¹ 93 ¹ 94 ¹ 95 ¹ 96 ¹ 97 ¹ 98 ¹ 99 ¹ 100 ¹ 101 ¹ 102 ¹ 103 ¹ 104 ¹ 105 ¹ 106 ¹ 107 ¹ 108 ¹ 109 ¹ 110 ¹ 111 ¹ 112 ¹ 113 ¹ 114 ¹ 115 ¹ 116 ¹ 117 ¹ 118 ¹ 119 ¹ 120 ¹ 121 ¹ 122 ¹ 123 ¹ 124 ¹ 125 ¹ 126 ¹ 127 ¹ 128 ¹ 129 ¹ 130 ¹ 131 ¹ 132 ¹ 133 ¹ 134 ¹ 135 ¹ 136 ¹ 137 ¹ 138 ¹ 139 ¹ 140 ¹ 141 ¹ 142 ¹ 143 ¹ 144 ¹ 145 ¹ 146 ¹ 147 ¹ 148 ¹ 149 ¹ 150 ¹ 151 ¹ 152 ¹ 153 ¹ 154 ¹ 155 ¹ 156 ¹ 157 ¹ 158 ¹ 159 ¹ 160 ¹ 161 ¹ 162 ¹ 163 ¹ 164 ¹ 165 ¹ 166 ¹ 167 ¹ 168 ¹ 169 ¹ 170 ¹ 171 ¹ 172 ¹ 173 ¹ 174 ¹ 175 ¹ 176 ¹ 177 ¹ 178 ¹ 179 ¹ 180 ¹ 181 ¹ 182 ¹ 183 ¹ 184 ¹ 185 ¹ 186 ¹ 187 ¹ 188 ¹ 189 ¹ 190 ¹ 191 ¹ 192 ¹ 193 ¹ 194 ¹ 195 ¹ 196 ¹ 197 ¹ 198 ¹ 199 ¹ 200 ¹ 201 ¹ 202 ¹ 203 ¹ 204 ¹ 205 ¹ 206 ¹ 207 ¹ 208 ¹ 209 ¹ 210 ¹ 211 ¹ 212 ¹ 213 ¹ 214 ¹ 215 ¹ 216 ¹ 217 ¹ 218 ¹ 219 ¹ 220 ¹ 221 ¹ 222 ¹ 223 ¹ 224 ¹ 225 ¹ 226 ¹ 227 ¹ 228 ¹ 229 ¹ 230 ¹ 231 ¹ 232 ¹ 233 ¹ 234 ¹ 235 ¹ 236 ¹ 237 ¹ 238 ¹ 239 ¹ 240 ¹ 241 ¹ 242 ¹ 243 ¹ 244 ¹ 245 ¹ 246 ¹ 247 ¹ 248 ¹ 249 ¹ 250 ¹ 251 ¹ 252 ¹ 253 ¹ 254 ¹ 255 ¹ 256 ¹ 257 ¹ 258 ¹ 259 ¹ 260 ¹ 261 ¹ 262 ¹ 263 ¹ 264 ¹ 265 ¹ 266 ¹ 267 ¹ 268 ¹ 269 ¹ 270 ¹ 271 ¹ 272 ¹ 273 ¹ 274 ¹ 275 ¹ 276 ¹ 277 ¹ 278 ¹ 279 ¹ 280 ¹ 281 ¹ 282 ¹ 283 ¹ 284 ¹ 285 ¹ 286 ¹ 287 ¹ 288 ¹ 289 ¹ 290 ¹ 291 ¹ 292 ¹ 293 ¹ 294 ¹ 295 ¹ 296 ¹ 297 ¹ 298 ¹ 299 ¹ 300 ¹ 301 ¹ 302 ¹ 303 ¹ 304 ¹ 305 ¹ 306 ¹ 307 ¹ 308 ¹ 309 ¹ 310 ¹ 311 ¹ 312 ¹ 313 ¹ 314 ¹ 315 ¹ 316 ¹ 317 ¹ 318 ¹ 319 ¹ 320 ¹ 321 ¹ 322 ¹ 323 ¹ 324 ¹ 325 ¹ 326 ¹ 327 ¹ 328 ¹ 329 ¹ 330 ¹ 331 ¹ 332 ¹ 333 ¹ 334 ¹ 335 ¹ 336 ¹ 337 ¹ 338 ¹ 339 ¹ 340 ¹ 341 ¹ 342 ¹ 343 ¹ 344 ¹ 345 ¹ 346 ¹ 347 ¹ 348 ¹ 349 ¹ 350 ¹ 351 ¹ 352 ¹ 353 ¹ 354 ¹ 355 ¹ 356 ¹ 357 ¹ 358 ¹ 359 ¹ 360 ¹ 361 ¹ 362 ¹ 363 ¹ 364 ¹ 365 ¹ 366 ¹ 367 ¹ 368 ¹ 369 ¹ 370 ¹ 371 ¹ 372 ¹ 373 ¹ 374 ¹ 375 ¹ 376 ¹ 377 ¹ 378 ¹ 379 ¹ 380 ¹ 381 ¹ 382 ¹ 383 ¹ 384 ¹ 385 ¹ 386 ¹ 387 ¹ 388 ¹ 389 ¹ 390 ¹ 391 ¹ 392 ¹ 393 ¹ 394 ¹ 395 ¹ 396 ¹ 397 ¹ 398 ¹ 399 ¹ 400 ¹ 401 ¹ 402 ¹ 403 ¹ 404 ¹ 405 ¹ 406 ¹ 407 ¹ 408 ¹ 409 ¹ 410 ¹ 411 ¹ 412 ¹ 413 ¹ 414 ¹ 415 ¹ 416 ¹ 417 ¹ 418 ¹ 419 ¹ 420 ¹ 421 ¹ 422 ¹ 423 ¹ 424 ¹ 425 ¹ 426 ¹ 427 ¹ 428 ¹ 429 ¹ 430 ¹ 431 ¹ 432 ¹ 433 ¹ 434 ¹ 435 ¹ 436 ¹ 437 ¹ 438 ¹ 439 ¹ 440 ¹ 441 ¹ 442 ¹ 443 ¹ 444 ¹ 445 ¹ 446 ¹ 447 ¹ 448 ¹ 449 ¹ 450 ¹ 451 ¹ 452 ¹ 453 ¹ 454 ¹ 455 ¹ 456 ¹ 457 ¹ 458 ¹ 459 ¹ 460 ¹ 461 ¹ 462 ¹ 463 ¹ 464 ¹ 465 ¹ 466 ¹ 467 ¹ 468 ¹ 469 ¹ 470 ¹ 471 ¹ 472 ¹ 473 ¹ 474 ¹ 475 ¹ 476 ¹ 477 ¹ 478 ¹ 479 ¹ 480 ¹ 481 ¹ 482 ¹ 483 ¹ 484 ¹ 485 ¹ 486 ¹ 487 ¹ 488 ¹ 489 ¹ 490 ¹ 491 ¹ 492 ¹ 493 ¹ 494 ¹ 495 ¹ 496 ¹ 497 ¹ 498 ¹ 499 ¹ 500 ¹ 501 ¹ 502 ¹ 503 ¹ 504 ¹ 505 ¹ 506 ¹ 507 ¹ 508 ¹ 509 ¹ 510 ¹ 511 ¹ 512 ¹ 513 ¹ 514 ¹ 515 ¹ 516 ¹ 517 ¹ 518 ¹ 519 ¹ 520 ¹ 521 ¹ 522 ¹ 523 ¹ 524 ¹ 525 ¹ 526 ¹ 527 ¹ 528 ¹ 529 ¹ 530 ¹ 531 ¹ 532 ¹ 533 ¹ 534 ¹ 535 ¹ 536 ¹ 537 ¹ 538 ¹ 539 ¹ 540 ¹ 541 ¹ 542 ¹ 543 ¹ 544 ¹ 545 ¹ 546 ¹ 547 ¹ 548 ¹ 549 ¹ 550 ¹ 551 ¹ 552 ¹ 553 ¹ 554 ¹ 555 ¹ 556 ¹ 557 ¹ 558 ¹ 559 ¹ 560 ¹ 561 ¹ 562 ¹ 563 ¹ 564 ¹ 565 ¹ 566 ¹ 567 ¹ 568 ¹ 569 ¹ 570 ¹ 571 ¹ 572 ¹ 573 ¹ 574 ¹ 575 ¹ 576 ¹ 577 ¹ 578 ¹ 579 ¹ 580 ¹ 581 ¹ 582 ¹ 583 ¹ 584 ¹ 585 ¹ 586 ¹ 587 ¹ 588 ¹ 589 ¹ 590 ¹ 591 ¹ 592 ¹ 593 ¹ 594 ¹ 595 ¹ 596 ¹ 597 ¹ 598 ¹ 599 ¹ 600 ¹ 601 ¹ 602 ¹ 603 ¹ 604 ¹ 605 ¹ 606 ¹ 607 ¹ 608 ¹ 609 ¹ 610 ¹ 611 ¹ 612 ¹ 613 ¹ 614 ¹ 615 ¹ 616 ¹ 617 ¹ 618 ¹ 619 ¹ 620 ¹ 621 ¹ 622 ¹ 623 ¹ 624 ¹ 625 ¹ 626 ¹ 627 ¹ 628 ¹ 629 ¹ 630 ¹ 631 ¹ 632 ¹ 633 ¹ 634 ¹ 635 ¹ 636 ¹ 637 ¹ 638 ¹ 639 ¹ 640 ¹ 641 ¹ 642 ¹ 643 ¹ 644 ¹ 645 ¹ 646 ¹ 647 ¹ 648 ¹ 649 ¹ 650 ¹ 651 ¹ 652 ¹ 653 ¹ 654 ¹ 655 ¹ 656 ¹ 657 ¹ 658 ¹ 659 ¹ 660 ¹ 661 ¹ 662 ¹ 663 ¹ 664 ¹ 665 ¹ 666 ¹ 667 ¹ 668 ¹ 669 ¹ 670 ¹ 671 ¹ 672 ¹ 673 ¹ 674 ¹ 675 ¹ 676 ¹ 677 ¹ 678 ¹ 679 ¹ 680 ¹ 681 ¹ 682 ¹ 683 ¹ 684 ¹ 685 ¹ 686 ¹ 687 ¹ 688 ¹ 689 ¹ 690 ¹ 691 ¹ 692 ¹ 693 ¹ 694 ¹ 695 ¹ 696 ¹ 697 ¹ 698 ¹ 699 ¹ 700 ¹ 701 ¹ 702 ¹ 703 ¹ 704 ¹ 705 ¹ 706 ¹ 707 ¹ 708 ¹ 709 ¹ 710 ¹ 711 ¹ 712 ¹ 713 ¹ 714 ¹ 715 ¹ 716 ¹ 717 ¹ 718 ¹ 719 ¹ 720 ¹ 721 ¹ 722 ¹ 723 ¹ 724 ¹ 725 ¹ 726 ¹ 727 ¹ 728 ¹ 729 ¹ 730 ¹ 731 ¹ 732 ¹ 733 ¹ 734 ¹ 735 ¹ 736 ¹ 737 ¹ 738 ¹ 739 ¹ 740 ¹ 741 ¹ 742 ¹ 743 ¹ 744 ¹ 745 ¹ 746 ¹ 747 ¹ 748 ¹ 749 ¹ 750 ¹ 751 ¹ 752 ¹ 753 ¹ 754 ¹ 755 ¹ 756 ¹ 757 ¹ 758 ¹ 759 ¹ 760 ¹ 761 ¹ 762 ¹ 763 ¹ 764 ¹ 765 ¹ 766 ¹ 767 ¹ 768 ¹ 769 ¹ 770 ¹ 771 ¹ 772 ¹ 773 ¹ 774 ¹ 775 ¹ 776 ¹ 777 ¹ 778 ¹ 779 ¹ 780 ¹ 781 ¹ 782 ¹ 783 ¹ 784 ¹ 785 ¹ 786 ¹ 787 ¹ 788 ¹ 789 ¹ 790 ¹ 791 ¹ 792 ¹ 793 ¹ 794 ¹ 795 ¹ 796 ¹ 797 ¹ 798 ¹ 799 ¹ 800 ¹ 801 ¹ 802 ¹ 803 ¹ 804 ¹ 805 ¹ 806 ¹ 807 ¹ 808 ¹ 809 ¹ 810 ¹ 811 ¹ 812 ¹ 813 ¹ 814 ¹ 815 ¹ 816 ¹ 817 ¹ 818 ¹ 819 ¹ 820 ¹ 821 ¹ 822 ¹ 823 ¹ 824 ¹ 825 ¹ 826 ¹ 827 ¹ 828 ¹ 829 ¹ 830 ¹ 831 ¹ 832 ¹ 833 ¹ 834 ¹ 835 ¹ 836 ¹ 837 ¹ 838 ¹ 839 ¹ 840 ¹ 841 ¹ 842 ¹ 843 ¹ 844 ¹ 845 ¹ 846 ¹ 847 ¹ 848 ¹ 849 ¹ 850 ¹ 851 ¹ 852 ¹ 853 ¹ 854 ¹ 855 ¹ 856 ¹ 857 ¹ 858 ¹ 859 ¹ 860 ¹ 861 ¹ 862 ¹ 863 ¹ 864 ¹ 865 ¹ 866 ¹ 867 ¹ 868 ¹ 869 ¹ 870 ¹ 871 ¹ 872 ¹ 873 ¹ 874 ¹ 875 ¹ 876 ¹ 877 ¹ 878 ¹ 879 ¹ 880 ¹ 881 ¹ 882 ¹ 883 ¹ 884 ¹ 885 ¹ 886 ¹ 887 ¹ 888 ¹ 889 ¹ 890 ¹ 891 ¹ 892 ¹ 893 ¹ 894 ¹ 895 ¹ 896 ¹ 897 ¹ 898 ¹ 899 ¹ 900 ¹ 901 ¹ 902 ¹ 903 ¹ 904 ¹ 905 ¹ 906 ¹ 907 ¹ 908 ¹ 909 ¹ 910 ¹ 911 ¹ 912 ¹ 913 ¹ 914 ¹ 915 ¹ 916 ¹ 917 ¹ 918 ¹ 919 ¹ 920 ¹ 921 ¹ 922 ¹ 923 ¹ 924 ¹ 925 ¹ 926 ¹ 927 ¹ 928 ¹ 929 ¹ 930 ¹ 931 ¹ 932 ¹ 933 ¹ 934 ¹ 935 ¹ 936 ¹ 937 ¹ 938 ¹ 939 ¹ 940 ¹ 941 ¹ 942 ¹ 943 ¹ 944 ¹ 945 ¹ 946 ¹ 947 ¹ 948 ¹ 949 ¹ 950 ¹ 951 ¹ 952 ¹ 953 ¹ 954 ¹ 955 ¹ 956 ¹ 957 ¹ 958 ¹ 959 ¹ 960 ¹ 961 ¹ 962 ¹ 963 ¹ 964 ¹ 965 ¹ 966 ¹ 967 ¹ 968 ¹ 969 ¹ 970 ¹ 971 ¹ 972 ¹ 973 ¹ 974 ¹ 975 ¹ 976 ¹ 977 ¹ 978 ¹ 979 ¹ 980 ¹ 981 ¹ 982 ¹ 983 ¹ 984 ¹ 985 ¹ 986 ¹ 987 ¹ 988 ¹ 989 ¹ 990 ¹ 991 ¹ 992 ¹ 993 ¹ 994 ¹ 995 ¹ 996 ¹ 997 ¹ 998 ¹ 999 ¹ 1000 ¹ 1001 ¹ 1002 ¹ 1003 ¹ 1004 ¹ 1005 ¹ 1006 ¹ 1007 ¹ 1008 ¹ 1009 ¹ 1010 ¹ 1011 ¹ 1012 ¹ 1013 ¹ 1014 ¹ 1015 ¹ 1016 ¹ 1017 ¹ 1018 ¹ 1019 ¹ 1020 ¹ 1021 ¹ 1022 ¹ 1023 ¹ 1024 ¹ 1025 ¹ 1026 ¹ 1027 ¹ 1028 ¹ 1029 ¹ 1030 ¹ 1031 ¹ 1032 ¹ 1033 ¹ 1034 ¹ 1035 ¹ 1036 ¹ 1037 ¹ 1038 ¹ 1039 ¹ 1040 ¹ 1041 ¹ 1042 ¹ 1043 ¹ 1044 ¹ 1045 ¹ 1046 ¹ 1047 ¹ 1048 ¹ 1049 ¹ 1050 ¹ 1051 ¹ 1052 ¹ 1053 ¹ 1054 ¹ 1055 ¹ 1056 ¹ 1057 ¹ 1058 ¹ 1059 ¹ 1060 ¹ 1061 ¹ 1062 ¹ 1063 ¹ 1064 ¹ 1065 ¹ 1066 ¹ 1067 ¹ 1068 ¹ 1069 ¹ 1070 ¹ 1071 ¹ 1072 ¹ 1073 ¹ 1074 ¹ 1075 ¹ 1076 ¹ 1077 ¹ 1078 ¹ 1079 ¹ 1080 ¹ 1081 ¹ 1082 ¹ 1083 ¹ 1084 ¹ 1085 ¹ 1086 ¹ 1087 ¹ 1088 ¹ 1089 ¹ 1090 ¹ 1091 ¹ 1092 ¹ 1093 ¹ 1094 ¹ 1095 ¹ 1096 ¹ 1097 ¹ 1098 ¹ 1099 ¹ 1100 ¹ 1101 ¹ 1102 ¹ 1103 ¹ 1104 ¹ 1105 ¹ 1106 ¹ 1107 ¹ 1108 ¹ 1109 ¹ 1110 ¹ 1111 ¹ 111

	Sch.	s.d.	Sch. 7.	Rost.	Chel.	Kr. 1.	Kr. 2.	Rg.	Pktg.	gl. 4	gl. 5	ET.	s.l.	s.v. E	s.a	B. 1	B. 2.	Eng.	Y.
macrothyroch. typ.	28 μ	28 μ	X	gn. 28	26 μ	9	11	3. 56	~ 7	7.5	5	7 μ	h	28 μ	0	27 μ	25 μ	19 μ	11
macrothyroch. ceph.	28 μ	28 μ	X	i	23 μ			3. 64	~ 7			7 μ		28 μ	+			19 μ	
phyllorhiza ma	30 μ	15 μ	X	w	15 μ	7.5	8.5	✓ 62	8 1/2	7.5	5.8	2 μ	ch	19 μ	an	28 μ	26 μ	21 μ	11
macrochelus																			
(megalon.) typ.	23 μ	28 μ	-	w	14 μ	12	14	✓ 58		4.5	7.5	7 μ	h	19	4 μ	27	25	17	11
crassipunct.	21 μ	21 μ	X	w	15 μ	9	11	✓ 68	7	4	6	7 μ	h	16	6 μ	21	19	19	11
erineus	19 μ	26 μ	-	w	15 μ	10	12	68		3.8	5.7	7 μ	h	19		23	21	17	
lophophyes																			
pos. loc. on pseudop. lob.	22	28	-	w	15	9	11	✓ 56	2 1/2	5.6	9		h	18	6	30	28	19	
pin. l. m. II. reb	21	28		w	13.5	7.5	9.5			4.6	7.5			15		26	24	17	
opulifolia	24	22	-	w 15	7.5	9	11	3. 76	7			7 μ	h	15		22	20	15	11
nemicularis	19	28		o w	14 μ	7.5	9.5	✓ 68					h	14	6	22	20	15	11
heliconyx	21	38	-	o w	16 μ	6	10		Rhynch.	4	8	7 μ	h. 28	15	6	26	24	17	

S.d = Sch. & w

macrothyroch.
phyllorhiza
macrochelus typ. (megalon.)
crassipunct.
opulifolia

Sch. 20 μ & 28 μ
Rost. 7. 20. 4. Sch. 20 μ
Rost. 7. 20. 4. Sch. 20 μ

Acer platanoides



Acer pseudoplatanus L.

Eriocaulon

746) Eriocaulon



E. macroch. erianth. +++

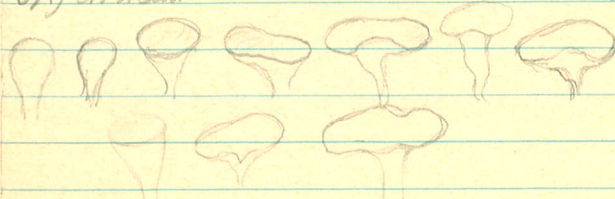
E. m. pectin. ++

Larven ++

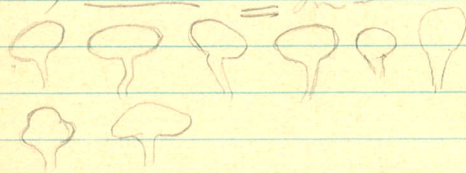
A. campestre L.

57.) Eriocaulon

E. m. psilomerces ++



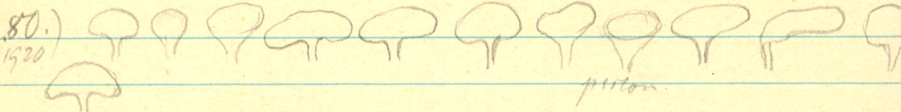
45.) Eriocaulon 34 gk



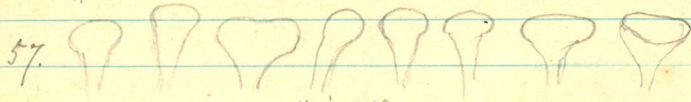
E. m. typicus (erianth. Tr.)



erianth.



psilom.



erianth.

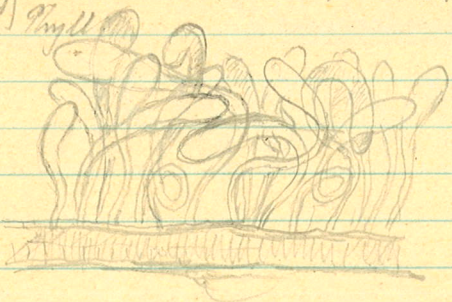
72 (1924)

Thyll

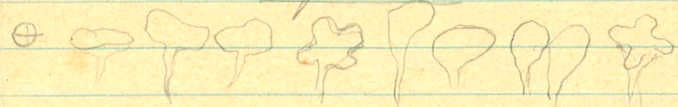
Acer pseudoplat.

Thyll pseudoplat.

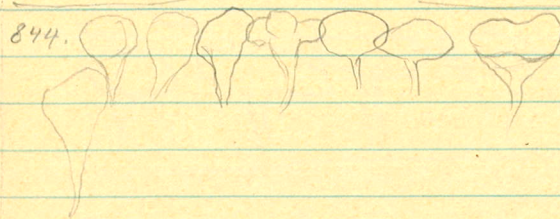
noch halbfertig



A. pseudoplat. Eri.



pseudoplatani ++
erineus ++



844.

pseudoplatani ++
erineus +
Thyll. ac. ++

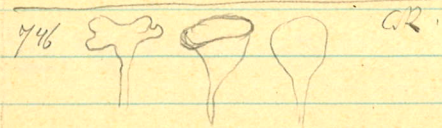
227. *m. pseudoplat.*



+ 743

erineus ++
pseudoplatani ++

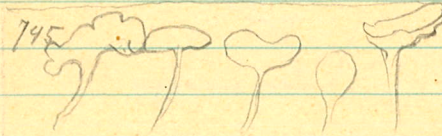
27 = 743



746

GR.

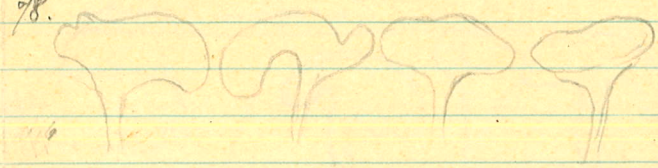
pseudoplatani ++
erineus ++



745

erineus ++
pseudoplatani ++

78.



erineus

= 743

A. pseudo-platanus

Erineum

Arbore

743, rev.

ii

76.

P. m. crispus

est. nam.

624

E. m. erinens sp. n.

605 + 1624 esp

E. m. viridens
E. m. psittom. L. juv.

665-4

Haar n^o 16

E. m. psittacus sp. n. ⁺⁺⁺ $\Delta \checkmark$

$$666 \text{ } \cancel{\text{P}} = 665$$

E. m. p. setomita. 598
on leaf

720 ~ 1624

818

Eu. crineus

743

845

Em. crinitus & *posterus*

positivum

Phyllos. ++

15

Acir pseudoplatanus L.

Phyllisium

744)

05. 2. 2019

664 Haare wie 744 : 2. m. Perlom. (recte pseudopl. Corti) Ephyraeides wog

626: H. nio 744, DC' $\frac{1}{2}$ Polym: E. m. crinens. aff. gr¹¹⁴ | E. schub. nio
E. m. ps. to (ps. nio) (Cochi) +

623. Haare = 626.

623. Haare = 626. i. Em. pol. (pseudopol. beti) pinetti P. n.
 n. g. Enneumbra. Phyllocoptes n. sp.!!

126. H. 744 *St. v. v.*

126. H. 744 *DB* : 1 *E. m. psitt.* (*psittop.* (Cord.)
E. m. cinerea!

E. phyllanthi L.

Erineum nervophilum 568

Analytische
Bestimmungstab.

Acer

662
hs 624 626 623 605

Sch. 0.03 gr. q. r. s. a. & e. n. l.

S. d. r. e. Sch. Sch. Kr. I. C. Kr. II. g. r. e. n. l. 2

Sch. 0.02-0.023

1 S. d. r. e. Sch. Sch. Kr. I. C. Kr. II. g. r. e. n. l. 3

S. d. r. e. Sch. Sch. Kr. I. C. Kr. II. g. r. e. n. l. 3

Sch. 30.0

Rost. m. 0.016 - 9H. 7 8 9 - ca 58 Rg - s. v. I. C. Kr. I. C. Kr. II. g. r. e. n. l. 3

2 Sch. 27.0 Rost. m. 0.022 - 9H. 7 8 9 - ca 58 Rg - s. v. I. C. Kr. I. C. Kr. II. g. r. e. n. l. 3

S. v. I. C. Kr. I. C. Kr. II. g. r. e. n. l. 3

S. d. r. e. Sch. Sch. 4

3 S. d. r. e. Sch. Sch. 7

RS. 5

1 RS. 9 ca. 54 Rg. macrochelus E. m. pseudomaculatus

Rost. m. 0.016 - 9H. 7 8 9 - ca 58 Rg - s. v. I. C. Kr. I. C. Kr. II. g. r. e. n. l. 3

Rost. m. 0.016 - 9H. 7 8 9 - ca 58 Rg - s. v. I. C. Kr. I. C. Kr. II. g. r. e. n. l. 3

6 Kr. I. C. Kr. II. g. r. e. n. l. 3

7 Kr. I. C. Kr. II. g. r. e. n. l. 3

S. v. I. C. Kr. I. C. Kr. II. g. r. e. n. l. 3

5 Rost. 0.015mm l. Kr. I. C. Kr. II. g. r. e. n. l. 3

6 Rost. 0.015mm l. Kr. I. C. Kr. II. g. r. e. n. l. 3

Varietal

7 Kr. I. C. Kr. II. g. r. e. n. l. 3

8 Kr. I. C. Kr. II. g. r. e. n. l. 3

9 Kr. I. C. Kr. II. g. r. e. n. l. 3

E. hederomyx

Acer pseudoplatanus

1. Haarröhre 20-25 US

Phyll. gymnaspiis

2.) Erineum navophilum Lach. CO $\frac{1}{2}$ p 2.50 2-3 US
= E. purpurascens Gärtner. Emacorchelus v. erinea
Troll

3. ^{Nx} Phyll. acuminatum fries, 2-3 p 2-3 US Phyll. acuminata H.
Howard!

4.) Phyllidium acuminatum fries, 2-3 p 2-3 US Phyll. acuminatum
Enophe.

5.) Phyll. pseudoplatani Schmidt 2-3 p 2-3 US Phyll. pseudoplatani
Enophe.

Acer camppestre L

1.) Erineum purpurascens Gärtner 2-3 p 2-3 US Erineum purpurascens
Troll

2.) Erineum abnorme Maer 2-3 p 2-3 US Erineum abnorme
Troll

3.) Kahrform. Blatteinstülpungen

2
Analytische Bestimmungstabelle

2

60

B. n^o 21-23^o gl. 495 a n^o
cobiness, sum

abd. C^N
346
(mesal) hyp., ~~punctate~~. hindwings

Abd. W. ²/₁ ²/₁ in 56 Rg.

K. R. - Chel. 14 μ - Kr 1: 12 μ , Kr. 2: 14 μ - R.H. of ca 58

macrochelus typicus (megaloonyx)

8) K. R. - Chel. 20µ - K₁ 1.6µ K₂ 10µ.
RHig Var 38

macrochelus holomox

B.130ml

Orch 15ml - Ker. 1: 9, Ker. 2: 4m - Ipl 4: 56ml, 9: 5: 9ml - Egg 19
56 Rg. *macracanthus praeaplatu*

macrorhynchus typicus

macrothyrochus cephalus

Kr. 1. 9. Chel 15²₁ Kr. 1. 10. Kr. 2. 12. g

macrocheilus erinans

K. g. p. Chel. 14^{ju}, K. d. l. 6^{ju}, K. 2: 7.8^{ju}.

macrachelus verrucosus

Chel
Kr 1

Phylloscopus magnirostris

311 K. 12 y⁸
Sch. 20

s.d. 10 h enl!

11-20-12-18

Rg 42 13 Rg 36

BS 2 1 Rg 1: 2 B 4 Rg

313

K. 12 y⁸

Sch. 24

s.d. 40 y

Rg 42

Rg. 42

310 K. R.

Sch. 25

s.d. 45-50 2 B 1. 0.6

BH 6

Rg. 20

Rg 44

BS 76

1156

K. 12 y⁸

Sch. 23-24

s.d. 15

Rg 42

Rg. 20

B. 1

B. 1: 6+4

Rg 42

Rg 42

Rg 42

Rg 42

Rg 42

Rg 42

Rg 42

Rg 42

Rg 42

Rg 42

Rg 42

Rg 42

Rg 42

311 E. melanotos var

s.d. 16 y 52 Rg

BS 2

313.

Sch. 26

s.d. 30?

Rg 48

1.0375

375

4125

2

315

Sch. 20

s.d. 35 $\frac{1}{2}$

Rg. 52

Nov. 20

Sch. 18

s.d. 1

Rg. 45

Sch.

s.d. 15 $\frac{1}{2}$

Rg. 52

Sch. 16

s.d. 15 $\frac{1}{2}$

I. $96.4:5 + 96.5:3$

Rg. 45

II. $96.4:4 + 96.5:3$

s.d. 15

12

15

$\frac{1}{2}$

$\frac{1}{2}$

Schweiz. anal lobe

Buxus
Cataegus

	Blattpothor	K	Sch	Chd	B1	B2	Sil	Rg	PKg	ov.	Epig	Ln
	<i>Pirus communis</i>	2-w	16	-14	16	14	1	64-94	70	87	+10	$\frac{105}{19}$
	<i>Sorbus chamaemespilus</i>	1a	18	-14	19	17	2	79	76	7	-12	$\frac{110}{18}$
	<i>Sorbus aucuparia</i>	2	18	-15	17	17	1	68	76	7	-10	$\frac{100}{18}$
-	<i>Pirus malus</i>	2-w	17	15	18	16	1	94	7	7	10	$\frac{110}{18}$
	<i>Sorbus Arca</i>	1a2	16	+13	18	16	1	94	7	7	+10	$\frac{120}{20}$
x	<i>Sorbus forminalis</i>	2-N	15	11	16	14	1-1	82	7	7	9	
x	<i>Crataegus oxyacantha</i>	2-w	+16	+12	18	16	1-2	88	7	7	10	$\frac{120}{20}$
-	<i>Cydonia vulgaris</i>	2-w	+17	12	17	15	1-2	110	7	7	+11	$\frac{130}{20}$
-	<i>Coloneastr vulgaris</i>	2-w	17	12	17	17	1-1	110	7	7	10	$\frac{135}{19}$
10	<i>Coloneastr tomentos</i>	2-w	16	12	18	16	2	98	7	7	10	$\frac{170}{20}$

Pirus Malus
Cydonia
Coloneastr. vulg
Coloneastr. toment.

Sorbus form
Crataegus