

Fungi paraënses III.¹⁾

Auctore P. Hennings.

Uredinaceae.

Aecidium Guatteriae Diet. Hedw. 1897, p. 34.

Pará, Marco in foliis *Guatteriae* (Spermogonien). Juni 1902 (Huber n. 93).

A. byrsonimicola P. Henn. Hedw. 1895, p. 322.

Pará, Hort. botan. Goeldi in foliis *Byrsonimae* (Spermogonien).
Jan. 1908 (C. F. Baker n. 230).

Uredo cypericola P. Henn. Pilze O.-Afrika p. 52.

Pará, Hort. botan. Goeldi in foliis *Cyper* sp. Jan. 1908
(C. F. Baker n. 231).

Auriculariaceae.

Auricularia Auricula Judae (L.) Schröt. Pilze Schles. I, p. 386.

Pará, Hort. botan. Goeldi in ramis *Caesalpiniae*. Jan. 1908
(C. F. Baker n. 185).

A. tremellosa (Fries) P. Henn. Engl. bot. Jahrb. XVIII, p. 24.

Pará, Hort. botan. Goeldi in truncis *Citri Aurantii*. Febr. 1908
(Baker n. 273).

Thelephoraceae.

Corticium Caesalpiniae P. Henn. n. sp.; cartilagineo-coriaceum, effusum adnatum ad marginem liberum; hymenio pruinoso, incarnato; sporis ellipsoideis guttulatis, hyalinis, 8—13 × 7—10 μ .

Pará, Hort. botan. Goeldi in ramis *Caesalpiniae cearensis*.
Jan. 1908 (Baker n. 183).

Peniophora Caesalpiniae P. Henn. n. sp.; cartilagineo-membranacea, effusa, albida; hymenio pallido, velutino; cystidiis subulatis, subobtusis, rugulosis, hyalinis, 40—100 × 16—22 μ ; sporis ellipsoideis, 1-guttulatis, hyalinis, 8—10 × 7—8 μ .

Pará, Hort. botan. Goeldi in ramis emortuis *Caesalpiniae cearensis*. Jan. 1908 (Baker n. 183a).

Mit voriger Art vergesellschaftet.

Cyphella villosa (Pers.) Karst. Myc. Fenn. III, p. 325.

Pará, Hort. botan. Goeldi in foliis siccis *Almediae*. Jan. 1908,
n. 201.

¹⁾ Cfr. Hedwigia XXXIV, p. (76) et XLI, p. (15).

C. paraënsis P. Henn. n. sp.; gregaria, sessilis, sicco sphaeroidea straminea, villosa, ca. 150—200 μ , pilis flexuosis, granulosis, 60—100 \times 3 μ ; sporis subglobosis, hyalinis, 3—3 $\frac{1}{2}$ μ .

Pará, Hort. botan. Goeldi in vaginis siccis Bactridis majoris. Jan. 1908 (Baker n. 202).

In Gesellschaft von Helminthosporium und Hyaloderma Bakeriana herdenweise.

C. Bakeriana P. Henn. n. sp.; sparsa, cupulata substipitata, membranacea albida, farinacea, ca. 1 mm diam.; hymenio fumoso, levi; basidiis clavatis, 10—13 \times 3—3 $\frac{1}{2}$ μ ; sporis ellipsoideis, saepe obliquis, hyalino-flavidulis, 3 $\frac{1}{2}$ —4 \times 2—2 $\frac{1}{2}$ μ .

Pará, Hort. botan. Goeldi ad corticem Achrae Sapotae. Jan. 1908 (Baker n. 209).

Polyporaceae.

Poria Büttneri P. Henn. in Verh. Bot. Ver. Brandenb. 1888, p. 129 (Baker n. 203).

Pará, Hort. botan. Goeldi ad vaginas Coccoes. Jan. 1908 (Baker n. 203).

Fomes Auberianus Mont. Cub. t. XVI, f. 1.

Pará, Hort. botan. Goeldi ad truncos emortuos. Jan. 1908 (Baker n. 210).

Gloesporus conchoides Mont. Cub. p. 385, f. 1.

Pará, Ilha mexicana ad truncum. Octob. 1901 (Huber n. 86).

Agaricaceae.

Lentinus Lecomtei Fr. Epicr. p. 368 = *Panus rudis* Fr. Epicr. p. 398.

Pará, Marco ad lignum. Jan. 1908 (Baker n. 138).

L. Schomburgkianus P. Henn. Hedw. 1897, p. 205.

Amazonas, Rio Purus, ad radices. April 1904 (Huber n. 80).

Schizophyllum alneum (L.) Schröt. Pilze Schles. I, p. 553.

Pará, Hort. botan. Goeldi ad truncum Achrae Sapotae. Jan. 1908 (Baker n. 171).

Marasmius sp.

Pará, Marco in ramulis siccis. Jan. 1908 (Baker n. 100).

Eurotiaceae.

Penicilliopsis brasiliensis A. Möll. Phyc. u. Ascom. p. 293, t. V, f. 1—2.

Amazonas, Rio Purus, Cochoeira in seminibus (Huber n. 76).

Neohenningsia brasiliensis P. Henn. n. sp.; peritheciis gregariis superficialibus sessilibus, subglobosis, sicco subcorneis rufo-

brunneis, humido tenui-membranaceis cellulosis, flavidulis, apice poro minuto perforatis, ca. 140—200 μ diam., basi appendicibus stellulatis (8—12) radiato-cellulosis trigonis obtusis 60—80 \times 8—14 μ vestitis, mycelio ex hyphis flavo-fuscidulis, ramosis, septatis, 2—3 $\frac{1}{2}$ μ ; ascis cylindraceo-clavatis vel fusoideis, 8-sporis, 30—44 \times 5—7 μ ; sporis oblique monostichis vel subdistichis, cylindræis utrinque rotundatis, curvulis, saepe, 3—4-guttulatis, continuis, hyalinis, 8—15 \times 2 $\frac{1}{2}$ —3 μ .

Pará, Hort. botan. Goeldi in foliis *Monsterae* sp. Dec. 1907 (Baker n. 58).

Diese herdenweise auf trockenen Blättern auftretende Art ist der *N. stellulata* Koord. aus Java äußerlich ähnlich, aber besonders durch die niemals abgeflachten und nie in der Mitte septierten Sporen verschieden, welche sich stets zu 8 im Ascus finden. Da 3—4 Tröpfchen oft vorhanden sind, ist es wohl möglich, daß eine spätere Teilung der Sporen stattfindet. (Cfr. *Ijuhya vitrea* Starb.)

Hyaloderma Bakeriana P. Henn. n. sp.; hyphis mycelii flavidulis, septatis, 3—4 μ crassis; peritheciis superficialibus sparsis, minutis oculo nudo haud conspicuis, flavidis, humido ovoideis, tenuissime membranaceis pellucidis, ca. 250 μ , contextu subanhysto ex hyphis tenuis radiantibus compositis; ascis clavatis rotundatis, 8-sporis, 90—160 \times 10—14 μ ; sporis linearibus utrinque acutiusculus, flexuosis, hyalinis, 3—7-septatis, 40—60 \times 3—3 $\frac{1}{2}$ μ .

Pará, Hort. botan. Goeldi in vaginis siccis *Bactridis majoris* in societate *Cyphella paraënsis* in hyphis *Helminthosporii*. Jan. 1908 (C. F. Baker n. 202a).

Perisporiaceae.

P. Parodiella grammodes (Kze.) Cooke = *P. perisporioides* (B. et C.) Spag.

Pará, Jutulea, Ins. Marujo in foliis *Tephrosiae* (Huber n. 91).

Meliola Psidii Fries. Lin. 1830, p. 549.

Pará, Hort. botan. Goeldi in foliis *Psidii Guajavae*. Jan. 1908 (Baker n. 240).

M. cfr. *microspora* Pat. et Gaill. Bull. soc. myc. Fr. 1888, p. 104.

Pará, Hort. botan. Goeldi in foliis *Tephrosiae toxicariae* (Huber n. 90).

M. cfr. *obducens* Gaill. Bull. soc. myc. Fr. 1892, p. 179.

Pará, Hort. botan. Goeldi in foliis *Hymenæae*. Jan. 1908 (Baker n. 198).

M. cfr. *peniciliformis* Gaill. Gen. Mel. p. 57, t. VI, f. 2.

Pará, Hort. botan. Goeldi in foliis *Sapii*. Jan. 1908 (Huber n. 194).

M. *juruaana* P. Henn. aff. *Hedw.* 43, p. 365.

Pará, Hort. botan. Goeldi in foliis *Vitis sicyoidis* (Huber n. 89).

Zukalia paraënsis P. Henn. n. sp.; maculis mycelii epiphyllis rotundatis olivaceo-fuscis, hyphis repentibus ramosis, septatis, fuscis, 4–5 μ crassis; peritheciis gregariis subglobosis, verruculosis, atris, 80–100 μ diam., ascis clavatis obtusis, 8-sporis, 44–52 \times 10–14 μ ; sporis oblique monostichis vel subparallelis, oblonge clavatis, vertice rotundatis guttulatis, 3–7-septatis, hyalinis, 20–30 \times 3 $\frac{1}{2}$ –4 μ .

Pará, Hort. botan. Goeldi in foliis *Anacardii occidentalis*. Jan. 1908 (Baker n. 229).

In societate *Helminthosporii* *Bactridis*.

Capnodiaceae.

Capnodium sp. (immaturum).

Pará, Hort. botan. Goeldi in foliis *Selaginellae* (Huber n. 83).

Hypocreaceae.

Nectria Huberiana P. Henn. n. sp.; mycelio maculiformi flavo-pallescente subcretaceo; peritheciis gregariis subglobosis, rubris, laevibus, ca. 180–240 μ ; ascis cylindraceo-clavatis, obtuso-rotundatis, 8-sporis, 50–80 \times 8–12 μ ; sporis oblique monostichis vel subdistichis, oblongo-ellipsoideis, utrinque obtusis, curvulis, granulatis hyalinis, 1-septatis, 16–25 \times 6–8 μ .

Pará, Hort. botan. Goeldi in fructibus *Theobromae longiflorae* (Huber n. 67).

Sporis majoribus obtusiusculis *N. Bainii* Mass. et *N. camerunense* App. et Str. distincta sed similis et affinis.

N. Cainitonis P. Henn. n. sp.; peritheciis caespitose erumpentibus, subglobosis, cinnabarinis, granulato-verrucosis, 180–200 μ , obtuse papillatis; ascis clavatis, obtusis, 8-sporis, 60–70 \times 8–11 μ ; sporis monostichis vel subdistichis ovoideis vel subfusoides, utrinque obtusis, medio, 1-septatis, 2–4-guttulatis, 10–18 \times 4–5 μ hyalinis.

Pará, Hort. botan. Goeldi in corticibus *Lucumae Cainitonis*. Febr. 1908 (Baker n. 258).

N. Citri P. Henn. n. sp.; maculis mycelii cretaceis vel isabellinis, hyphis septatis, ramosis, 3–5 μ crassis, hyalinis, conidiis falcatis, 40–80 \times 5–7 μ , 3–7-septatis hyalinis (*Fusarium*); peritheciis gregariis, subglobosis, collabentibus coccineis squamulosis, 170–200 μ ; ascis clavatis obtusis, 8-sporis, 45–60 \times 7–11 μ ; sporis oblique monostichis vel subdistichis ellipsoideis, 2-guttulatis, 1-septatis constrictiusculis, flavidulis, 11–14 \times 5–7 μ .

Pará, Hort. botan. Goeldi in corticibus *Citri Aurantii*. Febr. 1908 (Baker n. 275).

N. aurantiicolae B. et Br., *N. verruculosae* (Niesl.) Penz., *N. coccidophorae* Zim. omnino distincta.

N. calonectricola P. Henn. n. sp.; peritheciis sparsis vel gregariis in caespitulis *Calonectriae* parasiticis, ovoideis vel subglobosis, cinnabarinis, papillatis, 170—200 μ diam.; ascis cylindraceo-clavatis, obtusis, 8-sporis, 55—60 \times 5—7 μ ; sporis oblique monostichis vel subdistichis, ellipsoideis utrinque rotundatis, 1-septatis, hyalinis, 8—12 \times 4—5 μ .

Pará, Hort. botan. Goeldi in *Calonectriae* ad *Hibiscum* schizopetalum. Jan. 1908 (Baker n. 216a).

Calonectria hibiscicola P. Henn. n. sp.; peritheciis in caespitulis pulvinatis, rotundatis, isabellinis, 1—2 mm diam., erumpentibus, subglobosis verruculosis, papillatis, hyalino-flavidulis, 180—200 μ diam.; ascis clavatis, obtusis, paraphysatis, 4-sporis, 60—70 \times 9—11 μ ; sporis oblique monostichis, ellipsoideis, saepe curvulis, obtusis, 3-septatis, hyalinis, 18—24 \times 5—7 μ .

Pará, Hort. botan. Goeldi in corticibus *Hibisci* schizopetali. Jan. 1908 (Baker n. 216).

*C. leucophaë*s Rehm. Hedw. 1898, p. 195, t. VIII, f. 23.

Pará, Hort. botan. Goeldi in pagina superiori foliorum *Cordia*e umbraculiferae. Jan. 1908 (Baker n. 222).

In societate *Haplariopsis* *Cordia*e P. Henn. et *Ascher-soniae* sclerotioides P. Henn.

Megalonectria polytrichia (Schw.) Speg. Fung. Arg. Pug. IV, p. 276.

Pará, Hort. botan. Goeldi in ramis siccis *Caesalpiniae* cearensis. Jan. 1908 (Baker n. 187, 189).

Hypocrella cfr. *camerunensis* P. Henn. in Engl. bot. Jahrb. XXIII, p. 540.

Pará, Marco, ramulis *Vismiae* circumdata. Jun. 1902, Jan. 1908 (Huber n. 92, Baker n. 88).

Stromata effusa ceracea coccinea, omnino immatura.

Cordiceps Huberiana P. Henn. n. sp.; stromatibus longo stipitatis, clavula cylindracea, spiciformis obtusa, 8—9 mm longa, 1 mm crassa, flavo-brunneola, stipitibus filiformibus teretibus, arcuato-flexuosis, rigidis corneis, atris, laevibus ad apicem brunneolis, ca. 4 cm longis, 0,4—0,5 mm latis; peritheciis oblongis, omnino immersis; ascis cylindraceis, apice rotundatis, 150—200 \times 5—6 μ ; sporis filiformibus pluriseptatis, 2 μ crassis.

Amazonas in thorace *Megaponerae* spec. (Formica). (Huber n. 15).

C. rhizomorphae A. Möll. affinis.

Dothideaceae.

Phyllachora Huberi P. Henn. in Hedw. 1901, p. 78.

Pará, Hort. botan. Goeldi in *Heveae* brasiliensis. April 1903 (Huber n. 77).

Ph. dendroidea P. Henn. in Hedw. 1902, p. 17 (sub *Ph. dendritica*).

Pará, Hort. botan. Goeldi in foliis *Fici* spec. Jan. 1908 (Baker n. 205 et 241).

Ph. Henningsii Sacc. et Syd. Sacc. Syll. XIV, p. 668.

Pará, Hort. botan. Goeldi in foliis *Crotonis chamaedryfoliae*. Jan. 1908 (Baker n. 234).

Ph. Bakeriana P. Henn. n. sp.; maculis flavo-fuscidulis indeterminatis; stromatibus epiphyllis gregariis rotundato-pulvinatis, planis, atris, punctoideo-ostiolatis, 0,6—1 mm diam.; peritheciis immersis rufobrunneis globulosis; ascis subclavatis vel fusoides vertice applanatis, vel obtusis, 8-sporis, paraphysatis, 60—80 × 8—12 μ ; sporis subdistichis oblonge fusoides, utrinque acutis vel rotundatis subcurvulis, hyalinis, 14—24 × 4—5 μ .

Pará, Hort. botan. Goeldi in foliis *Cassiae Hoffmannseggianae*. Jan. 1908 (C. F. Baker n. 243).

Ph. Cassiae P. Henn. omnino distincta.

Ph. paspalicola P. Henn. n. sp.; maculis effusis fuscidulis; stromatibus amphididymis sparsis rotundato-pulvinatis, minutis, atris, ca. 300 μ diam.; peritheciis immersis globulosis; ascis cylindraco-subclavatis, obtusis, 8-sporis, paraphysatis, 70—90 × 8—10 μ ; sporis monostichis, ellipsoideis utrinque rotundatis, hyalinis, 6—8 × 4 $\frac{1}{2}$ —6 μ .

Pará, Hort. botan. Goeldi in foliis *Paspali* sp. Jan. 1908 (Baker n. 232).

Ph. graminis Fuck. etc. diversa.

Auerswaldia Cecropiae P. Henn. Hedw. XLIII, p. 252.

Pará, Hort. botan. Goeldi in foliis *Cecropiae* sp. Febr. 1908 (Baker n. 250).

Dothidella Glaziovii Allesch. et P. Henn. in Hedw. 1897, p. 236.

Pará, Hort. botan. Goeldi in foliis *Tecomae* sp. Jan. 1908 (Baker n. 239).

Trichosphaeriaceae.

Herpotrichia bambusana P. Henn. n. sp.; mycelio effuso repente, atro, hyphis ramosis, septatis fuscis; peritheciis gregariis superficialibus, subglobosis collabentibus, atris, 140—180 μ , setulis erectis, rigidulis septatis, atris apice globuloso-rotundatis, 70—150 × 4—5 μ vestitis; ascis clavulatis vel subfusoides, 8-sporis, paraphysatis, 40—50 × 10—13 μ ; sporis oblique monostichis vel subdistichis oblonge fusoides, utrinque subacutis, 4-guttulatis medio, 1-septatis dein 3-septatis, hyalinis, 12—20 × 3 $\frac{1}{2}$ —4 $\frac{1}{2}$ μ .

Pará, Hort. botan. Goeldi in vaginis emortuis *Bambusae vulgaris*. Dec. 1907 (Baker n. 102).

H. sabalicolae P. Henn. affin.

Melanommaceae.

Melanomma Caesalpiniae P. Henn. n. sp.; peritheciis in caespitulis rotundato-pulvinatis gregariis, superficialibus, atris, globulosis papillatis, carbonaceis, 160—200 μ diam.; ascis clavatis apice rotundatis, 8-sporis, 40—60 \times 7—10 μ ; paraphysibus filiformibus, 1 $\frac{1}{2}$ —2 μ crassis; sporis subdistichis, oblongis, obtusis, cinnamomeis, 3-septatis vix constrictis, 10—15 \times 4—5 μ .

Pará, Hort. botan. Goeldi in ramis emortuis *Caesalpiniae cearensis*. Jan. 1908 (Baker n. 186).

Amphisphaeriaceae.

Amphisphaeria Citri P. Henn. n. sp.; peritheciis subepidermide sparsis vel subaggregatis pr. parte erumpentibus globulosis, atro-carbonaceis, minute ostiolatis, ca. 400 μ diam.; ascis clavatis, apice rotundatis, longe stipitatis, 8-sporis, p. spor. 38—45 \times 8—11 μ , stipitibus, 40—60 \times 2—3 μ hyalinis, paraphysatis; sporis subdistichis, oblique fusoides, obtusis, medio 1-septatis constrictis, atro-cinnamomeis, 11—15 \times 4—5 μ .

Pará, Hort. botan. Goeldi in ramulis emortuis *Citri Limonii* in societate *Tryblidiellae rufulae*. Febr. 1908 (Baker n. 264).

A. *Hesperidio* Penz. ascis longe stipitatis etc. distincta.

Trematosphaeria Ischnosiphonis P. Henn. n. sp.; peritheciis innato-erumpentibus, gregariis, subhemisphaericis, atro-subcarbonaceis, minute ostiolatis, ca. 0,5 mm diam.; ascis clavatis apice rotundatis vix stipitatis, 8-sporis, paraphysatis, 100—120 \times 12—15 μ ; sporis oblique monostichis vel subdistichis oblongo-fusoides utrinque acutis, medio, 1-septatis constrictis dein 3-septatis, 2-guttulatis, fuscis, 30—40 \times 5—7 μ .

Pará, Varzea pr. Rio Guanea in vaginis emortuis *Ischnosiphonis* sp. Jan. 1908 (Baker n. 149).

Pleosporaceae.

Physalospora Astrocaryi P. Henn. n. sp.; maculis pallidis effusis; peritheciis subepidermide nidulantibus gregariis, membranaceis, globulosis atris, ca. 200—220 μ , ostiolis vix prominulis; ascis clavatis, apice rotundatis, 8-sporis, 60—90 \times 20—25 μ ; sporis subdistichis fusoides rectis vel curvulis, tunicatis, obtusis, pluriguttulatis, hyalinis, 20—30 \times 10—13 μ .

Pará, Hort. botan. Goeldi in foliis *Astrocaryi rostrati*. Dec. 1907, Jan. 1908 (Baker n. 23 et 207).

Leptosphaeria Matiaiae P. Henn. n. sp.; maculis effusis fuscidulis dein pallide exaridis; peritheciis gregariis vel sparsis subglobulosis membranaceis, atris, 70—80 μ ; ascis clavatis, obtusis,

8-sporis, 30—40 × 5—7 μ ; sporis oblongis, obtusis, 3-septatis haud constrictis, fusco-brunneis, 12—14 × 3 $\frac{1}{2}$ —4 μ .

Pará, Hort. botan. Goeldi in foliis Matiaiae paraënsis Hub. Dec. 1907 (Baker n. 56).

In societate Phyllostictae et Colletotrichi sp.

Ophiobolus? paraënsis P. Henn. n. sp.; peritheciis erumpente superficialibus gregariis, ovoideis, atro-subcarbonaceis, fragilibus rugulosis, conico-ostiolatis, 200—250 μ diam.; ascis longe clavatis, obtusis, basi attenuatis, 8-sporis, paraphysatis, 140—180 × 8—13 μ ; sporis filiformibus, pluriguttulatis, ca. 60 × 5 μ , hyalinis, immaturis.

Pará, Hort. botan. Goeldi in truncis decorticatis Caricae Papayae et Heckeriae peltatae. Febr. 1908 (Baker n. 271 et 255).

Ophiochaeta lignicola P. Henn. n. sp.; peritheciis sparsis vel gregariis superficialibus subgloboso-conoideis, breve ostiolatis, 160—200 μ diam., atris, setulis rigidis subulatis atris, acutis, 30—80 × 3—4 $\frac{1}{2}$ μ vestitis; ascis subfusoido-cylindraceutis, apice paulo attenuatis, rotundatis, tunicatis, 8-sporis, paraphysatis, 120—140 × 8—11 μ ; sporis praelongis, filiformibus, hyalinis utrinque subacutis, pluriseptatis, 80—90 × 2 $\frac{1}{2}$ —3 μ .

Pará, Hort. botan. Goeldi in lignum emortuum. Febr. 1908 (Baker n. 272).

In societate Helminthosporii sp.

Valsaceae.

Eutypa Euterpes P. Henn. n. sp.; stromatibus gregariis rotundatis vel striiformibus tectis dein cortice rimoso erumpentibus atris usque ad 1 cm longis, 2 mm latis; peritheciis immersis subglobosis, ostioliis elongatis ad apicem incrassatis, rotundatis sulcatis, ca. 200 × 40—80 μ ; ascis fusoido-clavatis, subsessilibus, 8-sporis, 30—40 × 4—5 μ ; sporis subdistichis botuliformibus, curvulis, hyalino-fuscidulis, 6—8 × 2—2 $\frac{1}{2}$ μ .

Pará, Hort. botan. Goeldi in vaginis emortuis Euterpes oleraceae. Febr. 1908 (Baker n. 266).

E. Gaduae P. Henn. n. sp.; stromatibus sparsis vel gregariis rotundatis vel striiformibus cortice rimoso erumpentibus, carbonaceo-atris, 2—9 × 1 mm; peritheciis globulosis, ostioliis conicis; ascis subfusoidis vel clavatis, breve pedicellatis, obtusis, 8-sporis, 25—30 × 4—5 μ ; sporis botuliformibus, curvulis, fuscidulis, 7—10 × 2—2 $\frac{1}{2}$ μ .

Pará, Horto botan. Goeldi in culmis Gaduae pallidae. Febr. 1908 (Baker n. 268).

E. ludibunda Sacc. Mich. I, p. 15?

Pará, Hort. botan. Goeldi in ramis corticatis Citri aurantii. Febr. 1908 (Baker n. 262).

Ascis longe stipitatis, 35—45 × 4—6 μ ; sporis allantoideis, curvulis fuscidulis, 7—10 × 2—3 μ .

Valsa Guayavae P. Henn. n. sp.; stromatibus gregariis subepidermide nidulantibus, peritheciis paucis globulosis immersis, 180—200 μ atris, ostiolis conoideis prominulis; ascis sessilibus clavatis, obtusis, 8-sporis, 16—20 × 3¹/₂—4 μ ; sporis subdistichis cylindraceis, obtusis, curvulis, hyalinis, 4—5 × 0,6—0,8 μ .

Pará, Hort. botan. Goeldi in cortice emortuo Psidii Guayavae. Febr. 1908 (Baker n. 253).

Eutypella paraënsis P. Henn. n. sp.; stromatibus subcortice nidulantibus dein erumpentibus, pulvinatis, atris, peritheciis immersis, 3—10-globulosis, ostiolis clavatis atris sulcatis prominulis; ascis stipitatis, clavato-fusoideis, obtusis, 8-sporis, p. spor., 25—30 × 4—5 μ ; sporis subdistichis cylindraceis obtusis, curvulis, fuscidulis, 7—10 × 2—2¹/₂ μ .

Pará, Hort. botan. Goeldi in ramis emortuis. Febr. 1908 (Baker n. 276).

Xylariaceae.

Xylaria grammica Mont. Syll. Crypt. n. 680.

Pará, Marco in radicibus (Huber n. 69).

Thamnomycetes rostratus Mont. Syll. Crypt. n. 701.

Amazonas, Rio Purua, Monte Verde in truncis putridis. April 1904 (n. 79).

Camillea Bacillum Mont. Syll. Crypt. p. 703, Cent. II, t. 10, f. 3.

Pará, Marco in ramis putridis. Jan. 1908 (Baker n. 95).

In societate Nummulariae sp. immatura.

Microthyriaceae.

Microthyrium Alsodeiae P. Henn. n. sp.; peritheciis epiphyllis sparse gregariis, dimidiato-scutatis atris, 0,8—1 mm diam., poro pertuso, contextu reticulato-celluloso, rufofusco, margine subhyalino radiato; ascis ovoideis vel subellipsoideis, tunicatis, 8-sporis, 70—80 × 45—60 μ ; sporis conglobatis, oblongis, curvatis, utrinque rotundatis, medio, 1-septatis, intus granulatis, hyalinis, 50—60 × 8—12 μ .

Pará? Rio Cumina in foliis Alsodeiae sp. Nov. 1907 (A. Ducke n. 98).

M. Lauraceae P. Henn. n. sp.; peritheciis epiphyllis gregarie sparsis, dimidiato-scutatis atris, ca. 1 mm, poro pertuso, contextu reticulato-celluloso, margine radiato; ascis ovoideis, apice rotundatis, tunicatis, 4—8-sporis, 40—65 × 40—45 μ ; sporis conglobatis fusoides utrinque subacutis vel obtusiusculis, curvulis, 1-septatis, constrictis, hyalinis, 25—35 × 8—10 μ .

Rio Trombetas in foliis Lauraceae n. 8869. Nov. 1907 (A. Ducke n. 99).

Hysteriaceae.

Lembosia Byrsonimae P. Henn. Hedw. XLIII, p. 265.

Pará, Hort. botan. Goeldi in foliis *Byrsonimae*. Jan. 1908 (Baker n. 197).

In societate *Dimerosporii* et *Meliolae* spec.

L. cfr. *Diplothaenii* P. Henn. Hedw. 1904, p. 89.

Pará, Hort. botan. Goeldi in foliis *Astrocaryi* sp. Jan. 1908 (Baker n. 206).

Peritheciis plerumque immaturis c. *Helminthosporio* sp.

Cenangiaceae.

Tryblidiella rufula (Spreng.) Sacc. Syll. II, p. 757. Form.

Pará, Hort. botan. Goeldi in ramulis *Citri aurantii*. Jan.-Febr. 1908 (Baker n. 178, 260, 261, 263, 264); in ramulis *Caesalpiniae cearensis*. Jan. 1908 (Baker n. 188); in trunco emortuo *Euterpes oleraceae*. Febr. 1908 (Baker n. 267).

Cenangium paraense P. Henn. n. sp.; ascomatibus caespitose erumpentibus, stipitatis, cupulatis, coriaceis, extus isabellinis pruinosis marginatis, 1—2 mm diam., ad basin stipitiformem productis turbinatis, disco badio laevi; ascis clavatis apice subrotundatis, attenuato-stipitatis, 8-sporis, ca. $50 \times 3-4 \mu$; paraphysibus filiformibus, hyalinis, ca. $1\frac{1}{2} \mu$ crassis; sporis oblique monostichis vel subdistichis oblongis subcylindraceis, curvulis vel rectis, obtusis, continuis, hyalinis, $4-5 \times 1\frac{1}{2}-2 \mu$.

Pará, Hort. botan. Goeldi in trunco emortuo. Febr. 1908 (Baker n. 274).

C. pulverulaceo affin.

Helotiaceae.

Pilocratera tricholoma (Mont.) P. Henn. in Engl. bot. Jahrb. Form.

Pará, Rio Guama, in ligno putrido. Jan. 1908 (Baker n. 197).

Sphaeropsidaceae.

Phyllosticta? Lucumae P. Henn. n. sp.; maculis gregariis epiphyllis, incrassatis minutis, fuscidulis vel atris; peritheciis singularibus, subhemisphaericis atris, subnitentibus, perforatis, 50—70 μ diam.; conidiis ellipsoideis obtusis, $3-4 \times 2 \mu$, hyalinis.

Pará, Hort. botan. Goeldi in foliis *Lucumae Rivicoae*. Majo 1901 (Huber n. 64).

Ph. paraensis P. Henn. n.sp; maculis pallidis exaridis; peritheciis epiphyllis gregariis, hemisphaericis, fuscis, pertusis, 50—80 μ , conidiis ellipsoideis, obtusis, hyalinis, eguttulatis, hyalinis, $4-5 \times 2-2\frac{1}{2} \mu$.

Pará, Hort. botan. Goeldi in foliis *Palma* sp. (Huber n. 88).

Ph. *Dracaenae* P. Henn. n. sp.; maculis effusis pallidis vel fuscidulis totum folium occupantibus; peritheciis sparse gregariis, lenticularibus, atris, pertusis, 40—50 μ ; conidiis oblongis, obtusis, eguttulatis, 3—4 \times 1 $\frac{1}{2}$ μ hyalinis.

Pará, Hort. botan. Goeldi in foliis *Dracaenae* sp. Jan. 1908 (Baker n. 208).

Ph. *Ischnosiphonis* P. Henn. n. sp.; maculis sparsis, oblongis, pallido-exaridis; peritheciis sparsis lenticularibus, pertusis, atris, 70—80 μ , conidiis ellipsoideis, 2-guttulatis, hyalinis, 6—7 \times 3—4 μ .

Pará, Marco in foliis *Ischnosiphonis arumae*. Dec. 1907 (Baker n. 131).

Phoma *Heckeriae* P. Henn. n. sp.; peritheciis gregariis, hemisphaericis vel lenticularibus, fusco-atris, perforatis, 50—70 μ ; conidiis oblongis, fusoides vel ellipsoideis, 2-guttulatis, hyalinis, 4—5 \times 2 μ .

Pará, Hort. botan. Goeldi in caulibus emortuis *Heckeriae peltatae*. Dec. 1907 (Baker n. 54).

Ph. *Murrayae* P. Henn. n. sp.; peritheciis sparsis hemisphaericis atris, pertusis, 60—70 μ ; conidiis ellipsoideis vel subglobosis eguttulatis, hyalinis, 4—5 \times 4 μ .

Pará, Hort. botan. Goeldi in ramulis siccis *Murrayae exoticae*. Jan. 1908 (Baker n. 215).

Ph. *Anthurii* P. Henn. n. sp.; peritheciis sparsis sub erumpentibus globulosis atris, 50—60 μ diam.; conidiis subglobosis vel ellipsoideis, 1-guttulatis, hyalinis, 4—5 \times 3—4 μ .

Pará, Hort. botan. Goeldi in caulibus siccis *Anthurii* sp. Febr. 1908 (Baker n. 254).

Cytospora Achrae P. Henn. sp.; stromatibus subcortice erumpentibus multilocularibus, olivaceo-fuscis; conidiophoris bacillaribus, hyalinis, ca. 10 \times 2 μ ; conidiis allantoideis, oblongis, hyalinis, 2—2 $\frac{1}{2}$ \times 0,5 μ .

Pará, Hort. botan. Goeldi in corticibus emortuis *Achrae Sapotae*. Jan. 1908 (Baker n. 170).

Coniothyrium Herraniae P. Henn. n. sp.; maculis sparsis rotundatis pallido-exaridis; peritheciis epiphyllis sparse gregariis, lenticularibus, atris, pertusis, 70—90 μ ; conidiis, ovoideis, ellipsoideis, obtusis, 3 $\frac{1}{2}$ —4 \times 1 $\frac{1}{2}$ —2 μ fuscidulis.

Pará, Hort. botan. Goeldi in foliis *Herraniae paraënsis*. Jan. 1908 (Baker n. 220).

Nothopatella Lecanidium Sacc. Syll. XI, p. 517.

Pará, Hort. botan. Goeldi in ramulis emortuis *Citri aurantii*. Febr. 1908 (Baker n. 259).

Diplodia Astrocaryi P. Henn. n. sp.; peritheciis epiphyllis sparsis subepidermide erumpentibus, globulosis, atris, 150—170 μ ;

conidiis ellipsoideis vel subovoideis, obtusis, olivaceo-atris, 1-septatis, haud constrictis, $18-22 \times 8-12 \mu$.

Pará, Hort. botan. Goeldi in foliis siccis *Astrocarvi* sp. Jan. 1908 (Baker n. 57, 152).

D. Oenocarpi P. Henn. n. sp.; maculis pallescentibus exaridis; peritheciis epiphyllis subcuteaneis pulvinatis tectis deinde erumpentibus atris, ca. $160-200 \mu$; conidiis ellipsoideis vel ovoideis vel clavatis, utrinque obtusis, intus granulatis, atro-vinosis, medio, 1-septatis haud constrictis, $14-22 \times 9-12 \mu$.

Pará, Hort. botan. Goeldi in foliis siccis *Oenocarpi* sp. Jan. 1908 (Baker n. 192).

In societate *Leptothyrellae Oenocarpi* P. Henn.

D. Cassiae multijugae P. Henn. n. sp.; peritheciis sparse gregariis in leguminibus, erumpentibus, subglobosis, atris, $160-180 \mu$; conidiis oblonge ellipsoideis, obtusis, atris medio, 1-septatis haud constrictis, $20-30 \times 10-13 \mu$.

Pará, Hort. botan. Goeldi in leguminibus *Cassiae multijugae*. Jan. 1908 (Baker n. 199).

D. Dracaenae P. Henn. n. sp.; maculis effusis folium totum occupantibus pallidis vel fuscis; peritheciis amphigenis innato-suberumpentibus, conoideis vel subglobosis, atris, $180-220 \mu$; conidiis ellipsoideis vel subovoideis, diutius hyalinis continuis dein atris medio, 1-septatis haud constrictis, $17-22 \times 8-10 \mu$.

Pará, Hort. botan. Goeldi in foliis emortuis *Dracaenae* sp. Jan. 1908 (Baker n. 208).

D. Citri P. Henn. n. sp.; peritheciis sparsis vel laxe gregariis tectis dein erumpentibus globosis, atro-carbonaceis; conidiis ellipsoideis vel ovoideis, obtusis, castaneis, 1-septatis vix vel paulo constrictis, $12-18 \times 6-9 \mu$.

Pará, Hort. botan. Goeldi in ramulis siccis *Citri Limoni* in societate *Eutypae ludibundae* Sacc.? et *Tryblidiella rufulae*. Febr. 1908 (Baker n. 265).

D. Aurantio Catt., *D. hesperidicae* Speg. etc. conidiis minoribus distincta.

D. antiqua Pass. Diagn. F. n. IV, p. 110.

Pará, Hort. botan. Goeldi in truncis emortuis *Euphorbiae* sp. cult. Jan. 1908 (Baker n. 169).

D. vincicola Brun. Rev. myc. 1886, p. 141.

Pará, Hort. botan. Goeldi in caulibus emortuis *Vincae majoris*. Jan. 1908 (Baker n. 225).

Conidiis minoribus, $15-23 \times 10-13 \mu$.

Botryodiplodia Dilleniae P. Henn. n. sp.; peritheciis gregarie caespitosis subconfluentibus effusis, innato-erumpentibus, atris;

conidiis ellipsoideis vel ovoideis, obtusis, 1-septatis vix constrictis atris, 18—23 × 11—15 μ .

Pará, Hort. botan. Goeldi in fructibus putridis *Dilleniae speciosae*. Febr. 1908 (Baker n. 270).

Chaetodiplodia Caesalpiniae P. Henn. n. sp.; peritheciis gregariis subepidermide erumpentibus, superficialibus, subglobosis, dein collabentibus, carbonaceo-membranaceis, atris, 100—180 μ , setulis rigidis subulatis, atris, 80—200 × 5—6 μ , vestitis, hyphis mycelii fuscis ramosis circumdatis; conidiis ellipsoideis vel ovoideis, guttulatis, primo hyalinis continuis, dein, 1-septatis, fuscis, 8—11 × 5—6 μ .

Pará, Hort. botan. Goeldi in ramulis corticatis siccis *Caesalpiniae cearensis*. Jan. 1908 (Baker n. 182).

Staganospora Desmonci P. Henn. n. sp.; peritheciis amphigenis sparsis vel gregariis subcuteanis dein erumpentibus, lenticularibus, atris, ca. 140—160 μ diam.; conidiis oblonge cylindraceis, subfusoideis, rotundatis; 3-septatis, hyalinis, 15—23 × 5 μ .

Pará, Hort. botan. Goeldi in foliis putridis *Desmonci* sp. Jan. 1908 (Baker n. 143).

Rhabdospora solanicola P. Henn. n. sp.; peritheciis sparsis vel gregariis subcuticulari erumpentibus, globulosis vel lenticularibus atris, pertusis, ca. 80—100 μ diam.; conidiis sigmoideis, filiforme fusoideis, pluriguttulatis, 15—25 × 1 μ .

Pará, Hort. botan. Goeldi in caulibus putridis *Solani* sp. Dec. 1907 (Baker n. 85).

Peritheciis minoribus *Rhabdosporae Solani* Sacc. distincta.

Nectroideaceae.

Aschersonia paraënsis P. Henn. Hedw. 1902 (p. 17).

Jutuba, Veba de Marajo in foliis *Psidii Guayavae*. Juni 1902 (Huber n. 97).

A. turbinata Berk. Fungi St. Dom. n. 52.

Pará, Hort. botan. Goeldi in foliis vivis *Chrysobalani Cainitonis*. (Huber n. 65).

A. sclerotioides P. Henn. Hedw. 1902, p. 146.

Pará, Hort. botan. Goeldi in foliis *Cordiaae umbraculiferae*. Jan. 1908 (Baker n. 222b).

In societate *Calonectriae leucophaës* Rehm.

Leptostromataceae.

Leptothyrium Astrocaryi P. Henn. n. sp.; maculis effusis cinereis vel pallidis exarescentibus; peritheciis epiphyllis gregariis saepe confluentibus, dimidiato-scutatis, atris, pertusis, radiato-cellulosis, 200—300 μ diam.; conidiis ellipsoideis, hyalinis, 4—5 × 1½ μ .

Pará, Hort. botan. Goeldi in foliis siccis *Astrocaryi rostrati*. Dec. 1907 (Baker n. 23).

In societate *Physalosporae Astrocaryi* P. Henn.

L. Bactridis P. Henn. n. sp.; peritheciis epiphyllis sparse gregariis superficialibus, dimidiato-scutatis, perforatis, radiato-cellulosis, atrofuscis, 100—200 μ ; conidiis subfiliformibus acutis, hyalinis, continuis, 10—13 \times 1—1 $\frac{1}{2}$ μ .

Pará, Hort. botan. Goeldi in foliis *Bactridis*. Jan. 1908 (Baker n. 144).

Leptothyrella Oenocarpi P. Henn. n. sp.; peritheciis amphigenis superficialibus, gregariis, dimidiato-scutatis, pertusis, radiato-cellulosis, cinereo-fuscis, 60—80 μ ; conidiis ovoideis vel oblongis obtusis, hyalinis, medio, 1-septatis, 5—7 \times 3 μ .

Pará, Hort. botan. Goeldi in foliis siccis *Oenocarpi* sp. Jan. 1908 (Baker n. 192).

In societate *Diplodiae Oenocarpi* P. Henn.

L. Chrysobalani P. Henn. n. sp.; peritheciis amphigenis, plerumque dense gregariis confluentibusque, dimidiato-scutatis, poro pertusis, radiato cellulosis, 100—200 μ , atris; mycelio effuso, repente, hyphis ramosis atris; conidiis longe clavatis, apice rotundatis, basi 1-septatis constrictiusculis, hyalino-chlorinis vel subfuscidulis, 18—22 \times 4—5 μ , loculo inferiori, 2—3 \times 3 μ .

Pará, Hort. botan. Goeldi in foliis vivis *Chrysobalani Icaco*. Jan. 1908 (Baker n. 244).

Melanconiaceae.

Colletotrichum Stanhopeae P. Henn. n. sp.; maculis fuscis exaridis, acervulis amphigenis sparsis vel gregariis subcutaneo-erumpentibus, orbicularibus, atris, 60-90 μ diam., setulis subulatis, acutis, rectis vel curvatis, atris, 25—50 \times 3 $\frac{1}{2}$ —4 μ ; conidiis oblongis vel cylindraceutis, obtusis, rectis vel curvatis intus granulosis, hyalinis, 10—16 \times 3 $\frac{1}{2}$ —4 μ .

Pará, Hort. botan. Goeldi in foliis vivis *Stanhopeae*. Jan. 1908 (Baker n. 245).

Pestalozzia palmarum Cooke. Grev. t. 86, f. 3.

Pará, Hort. botan. Goeldi in foliis *Astrocaryi*. April 1901 (Huber n. 39, 44).

Mucedinaceae.

Haplariopsis P. Henn. n. gen. Hyphae fertiles erectae, pluriramosae, parasiticae. Conidia hypharum lateribus adhaerentia, sessilia, cylindraceuta, hyalina. *Haplariae*, *Botrytis* affine.

H. Cordiae P. Henn. n. sp.; caespitulis hypophyllis sparse gregariis, floccoso-lanosis, albis in maculis fuscidulis; hyphis fertilibus erectis, repetito-ramosis hyalinis, septatis, 2 $\frac{1}{2}$ —3 $\frac{1}{2}$ μ crassis; conidiis

pleurogenis sessilibus oblongis subcylindraccis continuis subobtusis, hyalinis, $5-8 \times 2-2\frac{1}{2} \mu$.

Pará, Hort. botan. Goeldi in foliis Cordiae umbraculiferae. Jan. 1908 (Baker n. 222 a).

Dematiaceae.

Coniosporium Bambusae (Thüm. et Bolle) Sacc. Mich. II, p. 124.

Pará, Hort. botan. Goeldi in vaginis emortuis Bambusae falcatae. Jan. 1908 (Baker n. 228).

Torula Donacis P. Henn. n. sp.; caespitulis effusis velutinis atris, hyphis simplicibus, ca. $3-4 \mu$ crassis, catenulis subcylindraccis moniliformibus; conidiis subglobosis atris, $4-7 \mu$ diam.

Pará, Hort. botan. Goeldi in vaginis siccis Arundinis Donacis. Febr. 1908 (Baker n. 269).

Scolecotrichum Anacardii P. Henn. n. sp.; caespitulis atrofuscis effusis hypophyllis, hyphis ramosis repentibus septatis, fuscis, $3-5 \mu$ crassis; conidiis ellipsoideis vel ovoideis, 1-septatis haud constrictis, cinnamomeis, $22-32 \times 15-18 \mu$.

Pará, Hort. botan. Goeldi in foliis Anacardii occidentalis. Jan. 1908 (Baker n. 229a).

Helminthosporium Bactridis P. Henn. n. sp.; caespitulis effusis velutinis atris, hyphis septatis usque ad $200 \times 3-4\frac{1}{2} \mu$, conidiis fusoidis, subacutis, $6-7$ -septatis, $20-30 \times 6-8 \mu$.

Pará, Hort. botan. Goeldi in vaginis Bactridis sp. Jan. 1908 (Baker n. 202b).

H. microsorum P. Henn. n. sp.; caespitulis superficialibus gregariis, rotundato-pulvinatis, atrofuscis; hyphis erectis septatis, fuscis, $2\frac{1}{2}-3\frac{1}{2} \mu$ crassis, conidiis acrogenis clavatis vel fusoidis, obtusis, $3-5$ -septatis, loculis 1-guttulatis, $20-30 \times 5-7 \mu$.

Pará, Hort. botan. Goeldi in culmis emortuis Bambusae vulgaris. Jan. 1908 (Baker n. 191).

Cercospora Arachidis P. Henn. Hedw. XLI (1902), p. (18).

Pará, Hort. botan. Goeldi in foliis Arachidis hypogaeae (Huber n. 63).

C. Vataireae P. Henn. n. sp.; maculis rotundatis fuscis, zona viridula-cinctis, hyphis fasciculatis, septatis, $3-4 \mu$ crassis; conidiis cylindraceo-fusoidis, fumosis, $6-9$ -septatis, obtusiusculis, $60-70 \times 5-6 \mu$.

Pará, Hort. botan. Goeldi in foliis Vataireae guianensis. Juni 1908 (Baker n. 204).

C. Montrichardiae P. Henn. n. sp.; maculis rotundatis gregariis, fuscis dein pallescentibus exaridis; caespitulis, raris fuscidulis,

hyphis fasciculatis fuscidulis septatis, $2\frac{1}{2}$ — $3\ \mu$ crassis, conidiis oblonge fusoides, 3-septatis, fuscidulis, 50 — 60×4 — $6\ \mu$.

Pará, Ilha das Onças in foliis Montrichardiae arborescentis. Octob. 1903 (Huber n. 96).

Fumago vagans Pers. Myc. eur. I, p. 9.

Pará, Hort. botan. Goeldi in foliis emortuis Palmae. Dec. 1904. (Huber n. 82).

Stilbaceae.

Stilbella pezizoidea P. Henn. n. sp.; gregariis, subcupulatis, stipitatis, ca. $500\ \mu$ altis; stipite hyalino ex hyphis pallidis conflato, ca. 300 — 400×80 — $90\ \mu$, basi incrassato; cupula membranaceo-ceracea flavida; conidiophoris bacillaribus hyalinis, ca. 8 — 10×2 — $2\frac{1}{2}\ \mu$; conidiis ellipsoideis vel subglobosis hyalinis, 4×2 — $3\ \mu$.

Pará, Hort. botan. Goeldi in corticibus Caesalpiniae cearensis. Jan. 1908 (Baker n. 184).

Arthrobotryum Ingae P. Henn. n. sp.; caespitulis gregariis vel sparsis erumpente-superficialibus, atris; stromatibus erectis rigidis, ex hyphis atris compositis, ca. $0,8$ — $1\ \text{mm} \times 20$ — $50\ \mu$, basi fasciculatis, medio nodulosis apice clavatis, $180 \times 150\ \mu$; conidiis fusoides curvulis, acutis, 3—6-septatis, fuliginis, ca. $60 \times 10\ \mu$.

Pará, Hort. botan. Goeldi in ramulis siccis Ingae sp. Jan. 1908. (Baker n. 238).

Tuberculariaceae.

Patellina Citri P. Henn. n. sp.; sporodochiis gregarie superficialibus, membranaceo-ceraceis, glabris, orbiculari-patellaribus, medio affixis, incarnatis, ca. $0,8$ — $1\ \text{mm}$ diam.; sporophoris subcylindraceis, hyalinis, 5 — $8 \times 2\ \mu$; conidiis acrogenis ellipsoideis vel fusoides, 1—2-guttulatis, hyalinis, $3\frac{1}{2}$ — $5 \times 2\ \mu$.

Pará, Hort. botan. Goeldi in cortice putrido Citri aurantii. Jan. 1908 (Baker n. 180).

Fusarium Lucumae P. Henn. n. sp.; sporodochiis amphigenis sparsis, ceraceis, compactiusculis vel submembranaceis, sanguineis; conidiis falcato-fusoides, acutis, 4-septatis, hyalinis, 50 — $60 \times 3\frac{1}{2}$ — $4\ \mu$; conidiophoris septatis, incarnatis, 3 — $4\ \mu$ crassis.

Pará, Hort. botan. Goeldi in foliis siccis Lucumae Rivicoae. Jan. 1908 (Baker n. 218).

F. ? cypericola P. Henn. n. sp.; sporodochiis in inflorescentiis junioribus, ea destruentibus efformantibusque, tremelloso gelatinosis effusis, pallidis vel incarnescentibus, conidiis acicularibus acutis, continuis, hyalinis, 13 — $18 \times 1\ \mu$.

Pará, in inflorescentiis Cyperi exaltati. Octob. 1906 (Huber n. 81).

Es erscheint mir sehr zweifelhaft, ob dieser Pilz zu Fusarium gestellt werden kann, vielleicht ist er der Typus einer neuen Gattung der Tuberculariaceen.

Exosporium Murrayae P. Henn. n. sp.; sporodochiis erumpenti superficialibus gregarie-substriiformibus, pulvinatis, olivaceo-atris, 0,6—1 mm diam., 'compactiusculis; conidiis oblonge fusoideis, 2—6-septatis, atro-fuscis, $30-80 \times 12-14 \mu$.

Pará, Hort. botan. Goeldi in ramulis siccis *Murrayae* exoticae. Jan. 1908 (Baker n. 212).

Rhizomorpha corynecarpus Kze. in Weigelt Exs. 1827 = *Rh. coryneclados* Kze. = *Rh. corynephorus* in Sacc. Syll. XIV, p. 1184.

Amazonas, Bom Luquo in ramulis arborum. April 1904 (Huber n. 83).

Die herunterhängenden Rhizomorphen, deren Zugehörigkeit bisher unbekannt ist, werden von Vögeln zum Nesterbau benutzt.

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