

Myetes congouensis aliquot nov.
auctu P. A. Sanardi

Anno 1902 in regione Gouthorn belam cum
bruxellensis Delmondy tractat^{ad} fagus
musciculis in Congo belgico Apicem
tropica vegetat a d. J. Jiller et per
minore parte d. G. Gantel. Collectorem
eandem, et. species pariter eandem
eodem tempore misit a. per Malt
vols. Specimina plurima utique
collecta infante nimis imperfecte de-
runt ut determinari ^{possunt} ~~non possunt~~
tamen vivere quae ~~determinari~~ ^{poterunt}.
Ex his ^{partibus} quaedam jam cognita se
probatum, quaedam vero novae.
Jam notatum est eundem modum pariter,
et ~~expleto~~ in eum fateri de paucis
determinatis aliquot dubiis superem de
ex mea ingente, et ex specimen no-
tis perfectis. Denique specimen novae
vires deprimis secundum.

Plerumque specus lecta fuerunt prope
Kisantu a d. Jiller, paucissima in
districtu Aepetis a d. G. Gantel.

Sperry cognita

Acanthaceae

Polygonum

Hydrangea

Clavaria

Thelypodium

Trumbachia

Phellodendron

Urtica

Pyrenopeziza

Mycelia sterilia

Sperry novae

Clavaria rubicunda

Lechnoidea in subconchium

Xylaria ophiopoda Xylaria

— nigra "

— polygoni hypox "

— brevifolia apic. "

— hypoxanthica "

— corniculata Xylaria

— bacilliformis Xylaria

— corniculata Xylaria

— corniculata Xylaria

— corniculata Xylaria

— corniculata Xylaria

— corniculata Xylaria

Hypoxanthica

Phaeotheca congener

Xylaria polytricha ^{Xylaria} var. *hypomyces*
 Fasciculata, ovata, ^{obtus.} nigra, rugosa, ostiolis vix emersis
 punctulata, subresinis, saepe lamina mycelii rediformi.
 Compacta intra matricem penetrante praeter; spores
 15-28 = 8,6. latera angustis 5-6 μ cr.

K. Tautu

X. suberiformis videtur affinis ad multo rarior et unaggregata

Xylaria

Xylaria brevis ^{v. africana}
 A type ^{obtus.} ~~diff.~~ ^{prolong.} ~~suberiformis~~ ^{nigra} ~~suberiformis~~ ^{parvula} ~~nigra~~
 manifestis, subterris internis lignorum nec albis & Tilia
 4-5 cm alta, 3-6 mm. cr. Apert 7-8 mm. long,
 1,9-2 mm cr. subterris glabra; spores 9-10-5.

K. Tautu

Xylaria

Xyl. longipes, ^{seors.} ~~seors.~~ ^{tenue} ~~tenue~~ ^{tenue} ~~tenue ^{glabra} ~~glabra ^{glabra} ~~glabra
 subresinis in ^{seors.} ~~seors.~~ ^{tenue} ~~tenue~~ ^{tenue} ~~tenue~~ ^{glabra} ~~glabra~~ ^{glabra} ~~glabra~~
 alta, 1-1 1/2 cm cr., torrida cinerea imbricata (ut videtur)
 mollicula, mox aurescens, fortiter ~~medicinis~~ ^{medicinis} ~~fortiter~~
 conferta et ^{indurata} ~~indurata~~ ^{indurata} ~~indurata~~ ^{indurata} ~~indurata~~ ^{indurata} ~~indurata~~
 crupta lamina velle fragili et cadente, ob ostiola
 punctiformia ^{disposita} ~~disposita~~ ^{disposita} ~~disposita~~ ^{disposita} ~~disposita~~ ^{disposita} ~~disposita~~
 lata 9; ^{perithecia} ~~perithecia~~ ^{perithecia} ~~perithecia ^{perithecia} ~~perithecia ^{perithecia} ~~perithecia~~
 uti, utique ^{utique} ~~utique ^{utique} ~~utique ^{utique} ~~utique ^{utique} ~~utique~~~~~~~~~~~~~~~~~~

K. Tautu

♀, interne albicante

♀ vix 0,5 mm. l.

affini X grammicae sed magis fragilis, pallidior,
 perithecia molliora et rarius spores minores
 (me 15-18 μ longis)

Xylocopa ^{Xylocopa} *ophiopoda* ^{suberosa-bignoni} *Sav.* sp. n. ^{clavata}
Solitaria ^{longissima} *longissima* ^{thripitata} *thripitata* ^{total} ^{18-20 cm.} ^{alt.}
clava ^{terat-} ^{oblonga} ^{inapert.} ^{obtus.} ^{nigra} ^{valde} ^{nigra}
ad ^{ostiolis} ^{vix} ^{punctulata} ^{inter} ^{ligulato} ^{imperfecte} ^{th.}
pila ^{cylindrica} ^{valde} ^{lanceata} ^{nigro-maculata} ^{fusca}
nigro-maculata ^{th-15 ca.} ^{long.} ^{4 mm.} ^{cr.} ^{peritheis} ^{globulosis}
immersis ^{San.} ^{lancea} ^{clava} ^{oculata} ^{et} ^{nonnullis}
in ^{part.} ^{sup.} ^{stipulis} ^{seriatis} ^{ascis} ^{generis}
sporid. ^{naviculatis} ^{inagutatis} ^{utrinque} ^{obtusis}
 $25 = 9-10$ ^{atropurpureis}
Kianke

Xylocopa ^{suberosa-bignoni} *negra* ^{Sav.} sp. n. ^{fasciculata} ^{breviter} ^{thripitata}
clava ^{clavata} ^{total} ^{3-4 cm.} ^{alt.} ^{1-1.5}
cm. ^{cr.} ^{fulginea} ^{(nec} ^{nigra)} ^{eximie} ^{pl. latic-nigra}
ad ^{supra} ^{laevia} ^{ob} ^{obliq.} ^{lanceata} ^{longata}
inter ^{ligulato} ^{inapert.} ^{peritheis} ^{globulosis} ^{1/2}
mm. ^{San.} ^{immersis} ^{sporid.} ^{navicul.} ^{inagutatis}
atropurpureis ^{obtus.} ^c ^{lancea} ^{compressis} $22-25 = 8-9$
 $110-120 = 9-10$
atropurpureis ^{ovis} ^{cylindricis} ^{cyathoph.} ^{p. 1 p.}

For *X. holobezhoe* ^{LS} ^{thripitata} ^{valde} ^{nigra} ^{lancea}
aff. *thripitata* ^{breviter} ^{obtus.} <sup>aff. ^{for} *X. curvata*
LS ^{sporid.} ^{longit.}
Hab. ^D ^{hinc} ^{Kimunga} ^{Congo} ⁷ ^{Julii} ¹⁹⁰⁰</sup>

Phaeodotha congoensis Sacc. sp. n.
 thrametes amphigenis, gurgens ad vix sericatis, im-
 mavis, appianatis, amictis implanatis orbiculari-oblongis,
 1 mm longis, 0,5 mm lat. v. minoribus, tenuit caris
 naris, apice nigri, inter paulo distinctis, 3-5 locella
 his, locis glabris (130-140 μ diam. vix punctiforme
 tui vix manifestis; axis hirsutis apice rotundatis
 deorsum latera tenuiter, 50-60 = 6,5-7,5, parva pli-
 furum-pangypata, octrisperis; sporis distinctis, oblongis,
 abisip-^{is} proceperis apice obtusis, aliter rotundatis,
 rectis, ^{multis} 1-septatis, leviter contractis, 14-15 = 5-5,2,
 rectis, olivaceo-fuscis.
 Hab. in foliis nondum putridis graminis cujusdam
 majoris (habitus Sacchari strati) Kuantan, Congo (J. J. Sacc.),
 a Ph. Triumpidis. Differt thrametis solitariis nec
 implanatis nec leviter, axis angustatis et.

Lechnocladium subochraceum Sacc. sp. n. Tota ochra-
 ces. fulvum, 3 cm. altum, vix sub vix tenuissime valen-
 tinum, trunci brevissima minuto 2-3 mm. ex. mox in ramis
 filiformes et tenuia leviter multoties dichotomica partibus, ro-
 mis lenticulatis ad axillas, platato-congruatis, ^{ochraceis} ^{subochraceis}
 filiformibus 2,5-4 μ ex., plus minus regulantur dichoto-
 mica divisi, ramulis albis divergentibus, non congruentibus;
 sporis... non visis.
 Hab. ad ramis putres dejectis Kuantan ¹⁹⁶¹ J. J. Sacc. — a
 L. ochraceo, quod habitu amulatum differt scilicet
^{capis} ^{repetitis} ^{dichotomis}, a L. subperulaceo distans
 axillis lenticulis appianatis.