

Diagnosen*)

neuer Heteromeren aus dem Museum Godeffroy

• von Dr. Haag-Rutenberg, Frankfurt a./M.

1. *Pterelaeus ovulum*.

Regulariter ovalis, nigro-brunneus, opacus; capite disperse, thorace vix punctato; hoc longitudine triplo longiore, antice valde contracto; elytris thorace latioribus, parum convexis, lateribus explanatis, sutura octoque costis subelevatis, interstitiis regulariter punctatis; subtus magis nitidus, parce punctulatus et strigilatus.

lg. 13—14, lt. 9 mill.

Gayndah.

2. *Saragus luridus*.

Oblongo-ovalis, ater, opacus, indumento griseo obtectus; clypeo sparsim punctato, fronte rugulosa; thorace lateribus explanatis, antice valde coarctato, angulis posticis acutis, productis, supra convexo, ante scutellum impresso, sat dense aciculato-punctato, punctis pilum minutissimum brunneum gerentibus; elytris thorace non latioribus, lateribus parallelis, postice fortiter declivibus; humeris oblique truncatis, angulo fere spinoso; supra costis tribus undulatis, interstitiis subtilissime granulatis; granulis pilum ut in thorace gerentibus; processu prosternali valde producto, acuminato, grosse punctato.

Variat. interstitialis: thorace antice magis exciso, supra convexiore; interstitiis elytrorum punctatis.

lg. 12—17, lt. $7\frac{1}{2}$ —10 mill.

Neu Süd-Wales, Queensland.

*) Die ausführliche Beschreibung der neuen Gattungen und Arten und deren Abbildung wird im Laufe des Jahres im Journal des Museum Godeffroy erscheinen.

3. *Saragus reticulatus*.

Ovalis, niger, opacus; capite thoraceque ut in lurido; elytris latitudine vix longioribus, lateribus explanatis, supra minus convexis, carinis tribus parum elevatis undulatis, rugulis transversis inter se connexis; interstitiis indistincte rugulosis, punctatis.

lg. 13, lt. 9 mill.

Endeavour River. (Coll. auctoris).

4. *Nyctozoilus Daemeli*.

Oblongo-ovatus, niger, opacus, squalidus; capite thoraceque inaequalibus, vix punctatis, hoc lateribus plicatulis; elytris thorace latioribus, dorso carinulis quartis subflexuosis longitudinalibus, rugulis transversis numerosis inter se connexis, instructis, interstitiis squalidis, vix punctatis; parapleuris epipleurisque opacis, impunctatis; segmentis subnitidis, subtilissime coriaceo-punctatis.

lg. 11—12, lt. 6—6 $\frac{1}{2}$ mill.

Peak-Downs.

5. *Saragodinus Batesi*.

Oblongo-ovalis, niger, opacus; capite inaequali, rugoso-granulato; thorace lateribus valde ampliatis, recurvis, dorso inaequali, rugosotuberculato; elytris tricarinatis, carinis interruptis, interstitiis lineatim tuberculatis; parapleuris plicatulis, epipleuris aequaliter minutissime granulatis, segmentis abdominalibus punctulatis; pedibus parce pilosis, tarsorum articulis tibiisque apice indumento ferrugineo indutis.

lg. 16, lt. 8 mill.

Port Denison.

6. *Hypocilibe impunctata*.

Ovalis, obscure nigro-brunnea, opaca, impunctata; sulcogulari sinuato, antennis articulis quartis ultimis brunneopilosis; thorace convexo, lateribus rotundatis, antice magis constrictis, marginibus elevatis, angulis posticis acutis; scutello transverso, triangulari; elytris ovalibus, convexis; pedibus nitidis, im-

punctatis; tarsi omnibus subtus apiceque tibiaram intus ferrugineo-pilosis.

lg. 20, lt. 12 mill.

Peak-Downs.

Rarissimi *Onosterrhi* generis septem mihi sunt cognitae species, nempe:

capite, thorace elytrisque subtilissime punctatis	vagepunctatus n. sp.
capite, thorace elytrisque distincte punctatis	punctulatus Bates.
capite vix, elytris distincte punctatis, thorace glabro	Batesi n. sp.
capite punctato, thorace elytrisque glabris elytris lateribus paralellis . . .	opacus Bates.
elytris lateribus rotundatis tibiis quatuor posticis intus non pilosis	marginicollis Bates.
tibiis quatuor posticis intus pilosis thorace antice aequaliter exciso, angulis antrorsum directis	laevipennis n. sp.
thorace antice angulatim exciso, angulis extrorsum directis	laevis Pasc.

7. *Onosterrhus vagepunctatus*.

Elongato-ovalis, obscure nigro-brunneus, subopacus; capite, thorace elytrisque minutissime punctatis, punctatione versus apicem evanescente.

lg. 16, lt. 8¹/₂ mill.

Queensland. (Coll. auctoris).

8. *Onosterrhus Batesi*.

Elongato-ovalis, obscure nigro-brunneus, subnitidus; capite vix, thorace nullo modo punctato; elytris subparallellis, distincte punctatis, obtuse unicarinatis, margine punctis magnis impressis.

lg. 18, lt. 9 mill.

Queensland. (Coll. auctoris).

9. **Onosterrhus laevipennis.**

Elongato-ovalis, obscure nigro-brunneus, opacus, laevissimus; capite minutissime punctato; sutura post scutellum impressa; tibiis quatuor posticis brunneo-ciliatis.

lg. 15, lt. 8 mill.

Australia (Coll. autoris).

10. **Adelodemus** (nov. gen. Heleidum) **asperulus.**

Oblongo-ovalis, niger, parum nitidus; capite thoraceque rude rugoso punctatis; hoc linea media longitudinali alteraque in dorso transversali abbreviata instructo; elytris irregulariter granuloso quadricostatis, interstitiis punctis oblongis lineatim impressis, pilis minutissimis ferrugineis obtectis; epipleuris grosse punctatis.

lg. 14—15, lt. 7—7¹/₂ mill.

Rockhampton.

11. **Menephilus coerulescens.**

Elongatus, subnitidus, niger, elytris obscure coerulescentibus; capite thoraceque vix punctatis; hoc longitudine latiore, angulis posticis acutis, fere rectis, anticis rotundatis; elytris thorace latioribus, sat dense striato-punctatis, interstitiis laevibus, convexusculis; subtus nitidus, vix punctatus.

lg. 9—10, lt. 3¹/₂—4 mill.

Cap York, Neu Süd-Wales.

12. **Platyphanes** (?) **Godeffroyi.**

Elongatus, nitidus, cupreus; capite thoraceque obsolete punctatis; scutello laevi; elytris thorace vix latioribus, plus triplo longioribus, parum convexis, regulariter grosse lineato-punctatis, interstitiis laevibus; subtus obscurior, parce punctatus.

lg. 23, lt. 11 mill.

Gayndah.

13. **Laonicus** (nov. gen. Cyphaleidum) **pilosus.**

Elongatus, niger, nitidus, pilosus; capite thoraceque sat dense punctatis; elytris fortiter striato-punctatis, striis versus apicem evanescentibus; parapleuris punctatis, epipleuris laevibus.

lg. 12, lt. 5 mill.

14. **Laonicus Daemeli.**

Elongatus, niger, nitidus, parce pilosus; praecedenti millimus, sed duplo major, interstitiis elytrorum obsolete lineato-punctatis, punctis striarum elytrorum pilum non gerentibus.

lg. 19, lt. 7½ mill.

Cap York (Coll. auctoris).

15. **Cyphaleus Schmeltzi.**

Oblongo-ovatus, obscure viridi-aeneus, nitidus, parce pilosus; capite dense irregulariter punctato; thorace longitudine fere duplo latiore, antice emarginato, postice medio producto, lateribus grosse punctato, dorso fere laevi; elytris basi elevatis, postice sensim declivibus, apice mucronatis, supra grosse disperse punctatis, punctis versus apicem evanescentibus; subtus obscurior, parce punctatus.

lg. 26, lt. 14 mill.

Rockhampton.

16. **Prophanes tricolor.**

Elongatus, niger, nitidus, elytris aureis, fulgidimicantibus, nigropilosis; capite sat dense punctato; thorace longitudine duplo latiore, antice spina longa armato, postice subspinoso, laxe grosse punctato; elytris thorace latioribus, subparallelis, apice spinosis, spina extrorsum directa, supra punctis magnis, irregulariter dispositis, adspersis; pedibus elongatis, vix punctatis, leviter nigropilosis.

lg. 21, lt. 10 mill.

Gayndah.

17. **Trisilus** (nov. gen. Cyphaleidum) **femoralis.**

Elongatus, nitidus, obscure cyaneus, femoribus rufis; capite disperse sat rude punctato; thorace punctis magnis raris praesertim ad latera impresso; elytris antice disperse grosse punctatis; para-epipleuris punctulatis, segmentis fere nitidis.

lg. 11—15, lt. 6—8 mill.

variat. pedibus nigris.

Gayndah.

18. Titaena varicolor.

Elongata, parallela, subnitida, breviter pilosa, obscure cyanea, elytris varicoloribus, ore, antennis tarsisque piceis, capite thoraceque densissime punctatis, elytris punctato-striatis; pulehrae proxima, sed latior, fronte magis convexa, punctatione capituli thoracisque densiore.

lg. 10, lt. 4 mill.

Brisbanè.

19. Cardiothorax connexus.

Elongatus, nitidus, niger vel obscure aeneomicans; capite thoraceque impunctatis; hoc longitudinaliter sulcato, sulco versus basin magis impresso; lateribus parum dilatatis, versus basin magis constrictis, angulis posticis acutis, recurvis; elytris oblongis, subparallellis, striatis, interstitiis vix convexis.

lg. 13—14, lt. 4¹/₂—5 mill.

Cap York.

20. Cardiothorax simulans.

Elongatus, ater, parum nitidus, capite thoraceque impunctatis; hoc subcordiforme, lateribus leviter explanatis, angulis posticis acutis, supra sulcato; elytris elongato-ovatis, striatis, interstitiis convexis. Encephalo proximus, sed minus parallelus, thorace lateribus magis rotundatis praecipue ab eo differt.

lg. 15—16, lt. 6 mill.

Rockhampton.

21. Adeliium (Seirotrana) integricolle.

Elongatum, opacum, obscure-cupreo micans; capite thoraceque rude punctatis, hoc longitudinaliter canaliculato; elytris thorace vix latioribus, deplanatis, subparallellis, punctato-striatis, interstitiis, alternis magis, tuberculis oblongis regulariter obsitis. Congeneribus praecipue differt thoracis lateribus non crenulatis.

lg. 11, lt. 4³/₄ mill.

Gayndah.

22. Adeliium (Seirotrana) geniculatum.

Elongatum, parallelum, opacum, nigrum, apice femorum laete brunneo; capite thoraceque ruguloso-punctatis, hoc lateribus

crenulatis; elytris deplanatis, punctato-striatis, interstitiis alternis oblongo-tuberculatis. Ab *Adelio femorali* (M^r Leay jun.) differt magnitudine thoracisque lateribus crenulatis.

lg. 12, lt. $5\frac{1}{2}$ mill.

Neu Süd-Wales (Coll. autoris).

23. *Daedrosis pygmaea*.

Elongata, nitida, nigra, elytris cyaneo-micantibus; clypeo a fronte sulco separato, capite rude punctato, punctis confluentibus; thorace antice minus quam postice constricto, punctis magnis impressis; elytris sulcatis, sulcis crenatis.

lg. 7, lt. $2\frac{1}{2}$ mill.

Sidney.

24. *Thesilea* (nov. gen. Helopidum) *impressipennis*.

Elongata, nitida, obscure aenea, elytris interdum obscure viridi-micantibus, articulis 6 primis antennarum tarsisque dilutioribus; capite thoraceque leviter punctatis; hoc ante scutellum indistincte impresso; elytris sat fortiter striato-punctatis, striis versus apicem profunde impressis, interstitiis minutissime punctatis.

lg. $6\frac{1}{2}$ — $8\frac{1}{2}$, lt. $2\frac{1}{3}$ —3 mill.

Ovalau.

25. *Thesilea versicolor*.

Elongata, nitida, purpurea-fulgida, thorace, sutura, margine humerisque interdum elytrorum viridi-micantibus; capite thoraceque disperse punctatis, hoc ante scutellum indistincte impresso; elytris striato-punctatis, stria prima prope suturam versus apicem impressa, interstitiis minutissime punctatis; subtus, epipleuris exceptis, obscurior, parapleuris punctatis.

lg. $6\frac{1}{2}$ — $8\frac{1}{2}$, lt. $2\frac{3}{4}$ — $3\frac{1}{2}$ mill.

Viti Levu; Ovalau.

Neomida viridipennis Montr. et *Olisthaena cuprina* Fairm. hujus sunt generis.

26. *Menandris* (nov. gen. Misolampidum) *aenea*.

Oblongo-ovalis, aenea, nitida, antennis, ore, tibiis apiceque femorum flavis; capite thoraceque dense punctatis; hoc ante

basin indistincte transverse impresso; elytris ovalibus, punctato-striatis; parapleuris segmentisque sat, pedibus vix punctatis.

lg. 5, lt. $2\frac{3}{4}$ mill.

Ovalau.

27. **Asopis** (nov. gen. Misolampidum) **suavis**.

Breviter ovalis, obscure aenea, nitida, antennis, ore, pedibus flavis, femoribus brunneo-maculatis; capite thoraceque rude punctatis; elytris grosse striato-punctatis, interstitiis convexis.

lg. 4, lt. $2\frac{1}{2}$ mill.

Ovalau.

28. **Amarygmus triangularis**.

Ovalis, aeneus vel cupreo-aeneus, opacus; capite distincte disperse punctato; thorace valde transverso, versus apicem fortiter contracto, laxe disperse punctulato; elytris thorace latioribus, paulo post basin latissimis, deinde sensim versus apicem attenuatis, supra post basin elevatis, sensim declivibus; epipleuris laete, segmentis plus minusve obscure-viridibus, interdum nigris; pedibus antennisque nigris.

lg. 13—14, lt. $8-9\frac{1}{2}$ mill.

Cap York.

29. **Amarygmus samoensis**.

Elongato-ovalis, obscure violaceus, subtus nigricans, antennis ore pedibusque nigro picéis. Capite thoraceque minutissime punctatis, elytris striato-punctatis. Hydrophiloidi Fairm. affinis.

lg. $5\frac{1}{2}$ —7, lt. $3\frac{1}{2}$ —4 mill.

Samoa.

30. **Ismarus** (nov. gen. Cistelidum) **Godeffroyi**.

Ovalis, opacus, pilosus, obscure brunneus, carina oculorum, articulis duobus primis antennarum, ore tarsisque dilutioribus; capite thoraceque densissime punctatis, raucis; elytris fortiter striatis, striis punctis magnis quadratis, impressis, interstitiis minutissime tuberculatis; subtus nitidior, disperse tuberculatus.

lg. $8\frac{1}{2}$, lt. $4\frac{1}{2}$ mill.

Peak-Downs.

31. Homotrysis (?) debilicornis.

Elongata, subnitida, nigra, elytris obscure-aeneis; antennis tenuibus, articulis minus elongatis; capite thoraceque fortiter sat dense punctatis; illo ante oculos transversim sulcato, hoc longitudine latiore, antice posticeque subrecto, versus apicem parum contracto. angulis anticis rotundatis, supra indistincte longitudinaliter sulcato; elytris thorace latioribus, elongatis, punctato-lineatis, interstitiis dense, irregulariter, sat forte punctatis; para-epipleurisque disperse punctatis, segmentis laevibus.
lg. 11—12, lt. 5--5 $\frac{1}{2}$ mill.

Peak-Downs.

32. Homotrysis (?) curticornis.

Elongata, nitida, atra, elytris obscure aeneo-micantibus; antennis brevibus, robustis, articulis 4^o ad 7^{um} triangularibus; capite thoraceque ut in praecedenti, hoc medio non canaliculato, sed ante scutellum impresso; elytris profunde striato-punctatis, interstitiis angustis, subconvexis, lineato-punctatis; subtus ut in debilicorni, segmentis disperse punctatis.

lg. 8—10, lt. 4 - 5 mill.

Peak-Downs.

33. Allecula costata.

Elongata, opaca, nigra, ore, articulis ultimis antennarum tarsisque dilutioribus; capite thoraceque densissime punctulatis; hoc longitudine vix latiore, antice parum contracto, supra indistincte impresso; elytris striato-punctatis, interstitiis, 2^o, 4^o 6^oque exceptis, costatis; subtus nitidior, parapleuris mesosternoque grosse punctatis, epipleuris laevibus, segmentis subgranulatis.

lg. 9, lt. 3 $\frac{1}{2}$ m.

Gayndah.

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