

**Bemerkungen zu den Taxa der Gattung
Coscinocera BUTLER, 1879 mit Beschreibungen
neuer Arten von Neuguinea und den umliegenden
kleineren Inseln – Teil 2
(Lepidoptera: Saturniidae)**

Notes on the taxa of the genus *Coscinocera* BUTLER, 1879
with descriptions of new species from New Guinea and the
adjacent smaller islands – Part 2 (Lepidoptera: Saturniidae)

**ULRICH PAUKSTADT, LAELA H. PAUKSTADT
& ERIC VAN SCHAYCK**

Key Words: Lepidoptera, Saturniidae, wild silkmoth, *Coscinocera*, new species,
New Guinea, Papuan Australian fauna, zoogeography

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Abstract: Part 2 of “Notes on the taxa of the genus *Coscinocera* BUTLER, 1879 with descriptions of new species from New Guinea and the adjacent smaller islands (Lepidoptera: Saturniidae)” in particular deals with the systematic based on DNA-analyses (by BOLD), a distribution map of all taxa, color illustrations of type specimens, acknowledgements, and literature. Type specimens of seven new species are figured in color dorsally and ventrally. Those are *C. karkarensis* U. PAUKSTADT & L.H. PAUKSTADT **sp. nov.**, *C. batantaensis* U. PAUKSTADT & L.H. PAUKSTADT **sp. nov.**, *C. arafuraensis* U. PAUKSTADT & L.H. PAUKSTADT **sp. nov.**, *C. jayawijayaensis* U. PAUKSTADT & L.H. PAUKSTADT **sp. nov.**, *C. cendrawasihensis* U. PAUKSTADT & L.H. PAUKSTADT **sp. nov.**, *C. sudirmanensis* U. PAUKSTADT & VAN SCHAYCK **sp. nov.**, and *C. buloloensis* U. PAUKSTADT & L.H. PAUKSTADT **sp. nov.** Male genitalia structures are illustrated. Some pin-labels of historical specimens in coll. MZB / Museum Zoologicum Bogoriense (Bogor, Cibinong, West Java) are reproduced in color.

Zusammenfassung: Teil 2 der “Bemerkungen zu den Taxa der Gattung *Coscinocera* BUTLER, 1879 mit Beschreibungen neuer Arten von Neuguinea und den umliegenden kleineren Inseln (Lepidoptera: Saturniidae)” behandelt hauptsächlich die DNA-basierte Systematik (durch BOLD) der Gattung und zeigt eine Verbreitungskarte der Taxa, Farbabbildungen des Typenmaterials, Dank-sagungen und Literatur. Sieben neue Arten werden dorsal und ventral farbig abgebildet. Dieses sind *C. karkarensis* U. PAUKSTADT & L.H. PAUKSTADT **sp. nov.**, *C. batantaensis* U. PAUKSTADT & L.H. PAUKSTADT **sp. nov.**, *C. arafuraensis* U. PAUKSTADT & L.H. PAUKSTADT **sp. nov.**, *C. jayawijayaensis* U. PAUKSTADT & L.H. PAUKSTADT **sp. nov.**, *C. cendrawasihensis* U. PAUKSTADT & L.H. PAUKSTADT **sp. nov.**, *C. sudirmanensis* U. PAUKSTADT & VAN SCHAYCK **sp. nov.** und *C. buloloensis* U. PAUKSTADT & L.H. PAUKSTADT **sp. nov.** werden hier beschrieben. Die ♂ Genitalstrukturen werden abgebildet. Einige Datalabel von historischem Material in coll. MZB / Museum Zoologicum Bogoriense (Bogor, Cibinong, West Java) werden farbig reproduziert.

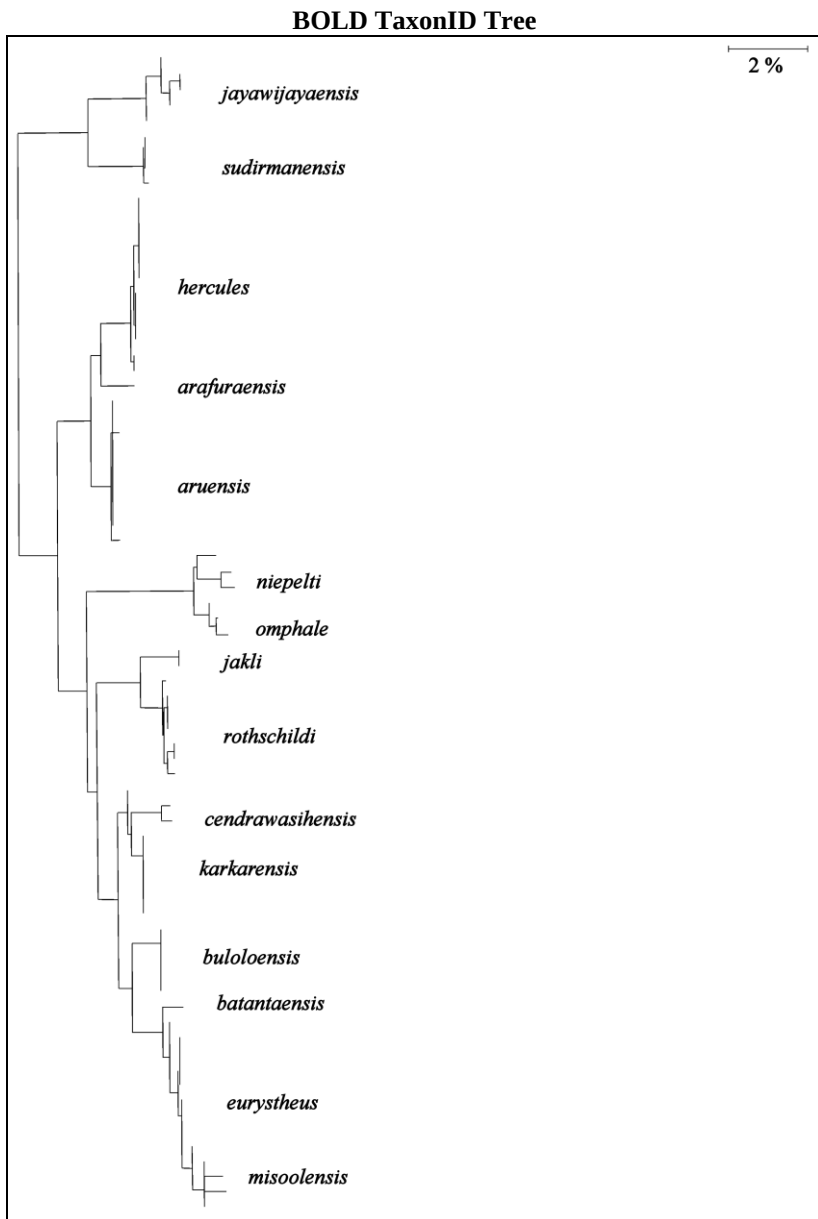
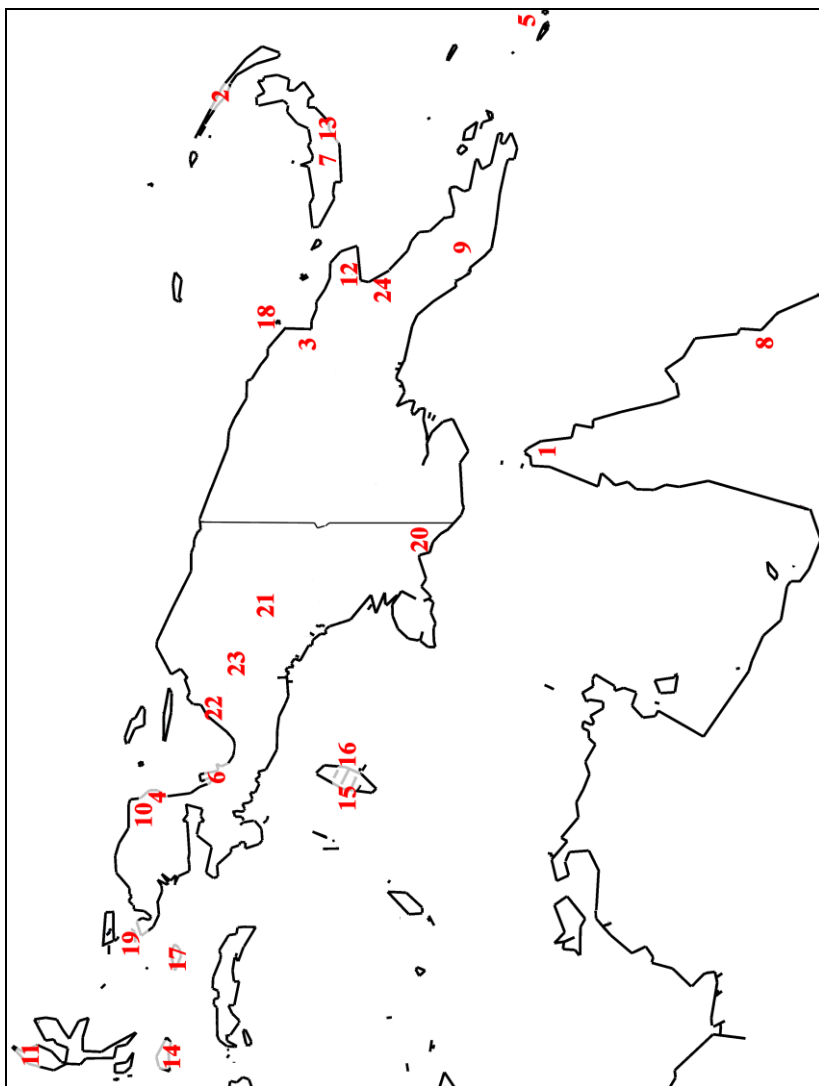


Fig. 1. BOLD TaxonID Tree. Search: Sat Jun 25 10:53:41 2022 (customized).

Typenfundorte der Gattung *Coscinocera* BUTLER, 1879

1. *hercules* (MISKIN, 1876): [Australia,] Queensland, Cape York.
2. *omphale* BUTLER, 1879: New Ireland.
3. ‡*butleri* ROTHSCCHILD, 1895: [no type locality as such] German New Guinea [Papua New Guinea, Constantinhafen = Erimba].
4. *eurystheus* ROTHSCCHILD, 1898: Dorey [Indonesia, West Papua Province, Manokwari].
5. *heros* ROTHSCCHILD, 1899: Louisiade Archipelago, Rossel I.
6. *heraclides* JOICEY & TALBOT, 1916: [Indonesia, Papua Barat Province,] Wandammen Mts., 6000' [ca.1829m].
7. ‡*titanus* NIEPELT, 1916: [no type locality as such] Neu-Pommern [New Britain].
8. *joiceyi* BOUVIER, 1927: [Australia, Queensland,] Kuranda.
9. *anteus* BOUVIER, 1927: Nouvelle-Guinée anglaise [Papua New Guinea,] Onoughi Mountains, District Vanapa.
10. ‡*brachyura* BIEDERMANN, 1932: [no type locality as such] Nouvelle-Guinée hollandaise [Indonesia, West Papua,] Mts. Arfak, Lac Angi [Anggi Giga Lake and Anggi Giji Lake].
11. *rothschildi* LE MOULT, 1933: [Indonesia,] [North] Halmahera (Gilolo), Tobelo.
12. *amputata* NIEPELT, 1936: Neu Guinea [Papua New Guinea], Wareo.
13. *niepelti* BRECHLIN, 2004: PNG / West New Britain prov., Telekom Station Kulkolpun, 500m, 10km SW Bereme.
14. *jakli* NAUMANN, 2009: Indonesia, Maluku Province (Northern Moluccas), Obi Island, south coast, 25 km N of Tapaya village, 1700-1800m.
15. *aruensis* NAUMANN & LÖFFLER, 2010: Indonesia, Aru Archipelago, Island of Kobror, Desa Wakua, Kec.[amatan = District] Benjini, Kab.[upaten = Regency] Maluku Tenggara, Prov. Maluku, 70m.
16. *aruensis* BRECHLIN, 2010: Indonesia, Aru Isl., Moluccas province.
17. *misoolensis* NAUMANN, NÄSSIG & LÖFFLER, 2017: Indonesia, Papua Barat Province, Raja Ampat Archipelago, Misool Isl.
18. *karkarensis* U. PAUKSTADT & L.H. PAUKSTADT, 2022: Papua New Guinea, Madang Province, Sumkar-District, Karkar Island.
19. *batantaensis* U. PAUKSTADT & L.H. PAUKSTADT, 2022: Indonesia, West Papua Province, Raja Ampat Archipelago, Batanta Island.
20. *arafuraensis* U. PAUKSTADT & L.H. PAUKSTADT, 2022: Indonesia, New Guinea, Papua Province, Merauke [lowlands].
21. *jayawijayaensis* U. PAUKSTADT & L.H. PAUKSTADT, 2022: Indonesia, New Guinea, Papua Province, Central Mountain Range, Yalimo Regency, Pass Valley, Daya.
22. *cendrawasihensis* U. PAUKSTADT & L.H. PAUKSTADT, 2022: Indonesia, New Guinea, West Papua Province, Nabire Regency, Teluk Kimi Nabire District, Samabusa, 50m.
23. *sudirmanensis* U. PAUKSTADT & VAN SCHAYCK, 2022: Indonesia, Papua Province, Enaratoli District, Enaratoli.
24. *buloloensis* U. PAUKSTADT & L.H. PAUKSTADT, 2022: Papua New Guinea, Morobe Province, Bulolo, ca. 700 m.



Map 1. *Coscinocera* BUTLER, 1879, type localities of all taxa names which were published so far, including localities of infrasubspecific names.



Fig. 2. *Coscinocera karkarensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Male holotype specimen, dorsally. Scale bar = 10.0 mm.



Fig. 3. *Coscinocera karkarensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Male holotype specimen, ventrally.



Fig. 4. *Coscinocera karkarensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Female allotype specimen, dorsally. Scale bar = 10.0 mm.



Fig. 5. *Coscinocera karkarensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Female allotype specimen, ventrally.



Fig. 6. *Coscinocera batantaensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Male holotype specimen, dorsally, GP-UP 1230. Scale bar = 10.0 mm.



Fig. 7. *Coscinocera batantaensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Male holotype specimen, ventrally, GP-UP 1230.



Fig. 8. *Coscinocera arafuraensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Female holotype specimen, dorsally. Scale bar = 10.0 mm.



Fig. 9. *Coscinocera arafuraensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Female holotype specimen, ventrally.



Fig. 10. *Coscinocera jayawijayaensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Male holotype specimen, dorsally. Scale bar = 10.0 mm.



Fig. 11. *Coscinocera jayawijayaensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Male holotype specimen, ventrally.



Fig. 12. *Coscinocera jayawijayaensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Female allotype specimen, dorsally. Scale bar = 10.0 mm.



Fig. 13. *Coscinocera jayawijayaensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Female allotype specimen, ventrally.



Fig. 14. *Coscinocera cendrawasihensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.** Male holotype specimen, dorsally. Scale bar = 10.0 mm.



Fig. 15. *Coscinocera cendrawasihensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Male holotype specimen, ventrally.



Fig. 16. *Coscinocera sudirmanensis* U. PAUKSTADT & VAN SCHAYCK, **sp. nov.**
Male holotype specimen, dorsally, GP-UP-2026. Scale bar = 10.0 mm.



Fig. 17. *Coscinocera sudirmanensis* U. PAUKSTADT & VAN SCHAYCK, **sp. nov.**
Male holotype specimen, ventrally.



Fig. 18. *Coscinocera sudirmanensis* U. PAUKSTADT & VAN SCHAYCK, **sp. nov.**
Female paratype specimen, dorsally, dorsally. Scale bar = 10.0 mm.



Fig. 19. *Coscinocera sudirmanensis* U. PAUKSTADT & VAN SCHAYCK, **sp. nov.**
Female paratype specimen, ventrally, dorsally.



Fig. 20. *Coscinocera buloloensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Male paratype specimen, dorsally, BC-EvS3101, GP-UP2028. Scale bar = 10.0 mm.



Fig. 21. *Coscinocera buloloensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Male paratype specimen, ventrally.



Fig. 22. *Coscinocera buloloensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Female holotype specimen, dorsally. Scale bar = 10.0 mm.



Fig. 23. *Coscinocera buloloensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Female holotype specimen, ventrally.



Fig. 24. *Coscinocera buloloensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Female paratype specimen, dorsally. Scale bar = 10.0 mm.



Fig. 25. *Coscinocera buloloensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Female paratype specimen, ventrally.

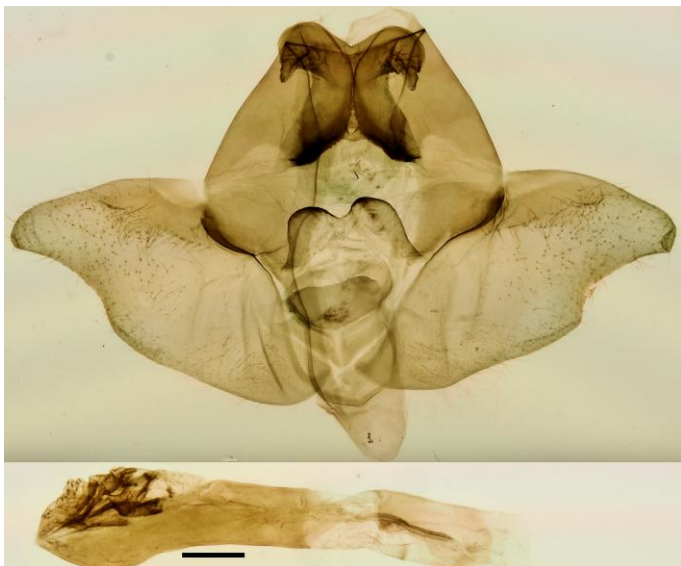


Fig. 26. *Coscinocera karkarensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Male genitalia structures, aedeagus separate, GP-UP 0432. Scale bar = 1.0 mm.



Fig. 27. *Coscinocera batantaensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Male genitalia structures, aedeagus separate, GP-UP 1230. Scale bar = 1.0 mm.



Fig. 28. *Coscinocera jayawijayaensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Male genitalia structures, aedeagus separate, GP-UP 2025. Scale bar = 1.0 mm.



Fig. 29. *Coscinocera cendrawasihensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Male genitalia structures, aedeagus separate, GP-UP 2024. Scale bar = 1.0 mm.



Fig. 30. *Coscinocera sudirmanensis* U. PAUKSTADT & van Schayck, **sp. nov.**
Male genitalia structures, aedeagus separate, GP-UP 2026. Scale bar = 1.0 mm.



Fig. 31. *Coscinocera buloloensis* U. PAUKSTADT & L.H. PAUKSTADT, **sp. nov.**
Male genitalia structures, aedeagus separate, GP-UP 2028. Scale bar = 1.0 mm.



Fig. 32. *Coscinocera* BUTLER, 1879. Pin-labels of specimens preserved in MZB / Museum Zoologicum Bogoriende (Bogor, Cibinong, West Java, Indonesia). Some specimens were collected by Toxopeus during the Netherlands Indian-American New Guinea Expedition: Indonesia, West New Guinea, northern slopes of the Jayawijaya Mts. (ca. 230 km southwesterly of Jayapura); today Papua Province, other were collected by Boschma during the K.N.A.G. expedition Wisselmeren [= The Koninklijke Nederlands Aardrijkskundig Genootschap, which translates as "The Royal Netherlands Geographical Society" expedition Wisselmeren [= Paniai Lakes]; today Papua Province, Enaratoli env.

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Verfasser:

Ulrich PAUKSTADT & Laela Hayati PAUKSTADT

Knud-Rasmussen-Strasse 5, 26389 Wilhelmshaven, Germany

e-mail: ulrich.paukstadt@gmx.de <http://www.wildsilkmoth-indonesia.com>

Eric VAN SCHAYCK

Heinrich-Fischer-Strasse 49, 58300 Wetter, Germany

e-mail: e.vanschayck@actias.de <http://www.actias.de>

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