



Notice of New Applications to the Commission (Case 3863–3870)

Source: The Bulletin of Zoological Nomenclature, 79(1) : 2

Published By: International Commission on Zoological Nomenclature

URL: <https://doi.org/10.21805/bzn.v79.a002>

The BioOne Digital Library (<https://bioone.org/>) provides worldwide distribution for more than 580 journals and eBooks from BioOne's community of over 150 nonprofit societies, research institutions, and university presses in the biological, ecological, and environmental sciences. The BioOne Digital Library encompasses the flagship aggregation BioOne Complete (<https://bioone.org/subscribe>), the BioOne Complete Archive (<https://bioone.org/archive>), and the BioOne eBooks program offerings ESA eBook Collection (<https://bioone.org/esa-ebooks>) and CSIRO Publishing BioSelect Collection (<https://bioone.org/csiro-collections>).

Notice of New Applications to the Commission (Case 3863–3870)

International Commission on Zoological Nomenclature

*c/o Lee Kong Chian Natural History Museum, 2 Conservatory Drive,
Singapore 117377, Republic of Singapore
(iczn@nus.edu.sg)*

<http://zoobank.org/urn:lsid:zoobank.org:pub:B5E03F53-C1F7-49F9-9BF1-75AA0F0A2A89>
<http://dx.doi.org/10.21805/bzn.v79.a002>

The following eight new applications have been received since the last Notice of New Applications was published in the *Bulletin* (volume 78: 166, 30 December 2021). Under Article 82 of the Code, the prevailing usage of names in the applications is to be maintained until the Commission's rulings on the applications (as Opinions) have been published.

Case 3863: *Oribata nitens* Nicolet, 1855 (currently *Achipteria nitens*; Acari, ACHIPTERIIDAE): proposed conservation as a junior primary homonym of *Oribata nitens* Gervais, 1844 (currently *Liacarus nitens*, Acari, LIACARIDAE). R.B. Halliday and R.A. Norton.

Case 3864: *Helix insignis* d'Orbigny, 1835 (currently *Happia insignis*; Gastropoda, SCOLODONTIDAE): proposed conservation of the specific name. Bernhard Hausdorf.

Case 3865: Proposed conservation of the original and long-established identity of *Paradisea superba* J.R. Forster, 1781 (currently *Lophorina superba*; Aves, PARADISAEIDAE), with confirmation of the valid neotype designation. Andy Elliott, Nigel J. Collar, Murray D. Bruce, Guy M. Kirwan.

Case 3866: *Aeschna charpentieri* Kolenati, 1846 (Insecta, Odonata): proposed replacement of the current neotype by a new neotype. Gert Jan van Pelt, Andy Vierstraete, Henri J. Dumont, Thomas Schneider.

Case 3867: CTENODESMINI Pfeiffer, Zieritz, Rahim & Lopes-Lima *in* Zieritz et al., 2021 (Bivalvia, UNIONIDAE): proposed emendation of spelling to CTENODESMINI to remove homonymy with CTENODESMINI Hoffman, 1965 (Diplopoda, OXYDESMIDAE). Ivan N. Bolotov.

Case 3868: *Cricosaurus* Wagner, 1858 (Reptilia, Crocodylomorpha, METRIORHYNCHIDAE): proposed conservation of usage by designation of *Stenosaurus elegans* Wagner, 1852 as the type species. Mark T. Young, Yanina Herrera, Eric Wilberg, Sven Sachs, Pascal Abel, Marco Brandalise de Andrade.

Case 3869: *Platyptera* Meigen, 1803 and *Rhamphomyia* Meigen, 1822 (Insecta, Diptera, EMPIDIDAE): conservation of usage of the generic names by designation of *Empis borealis* Linnaeus, 1758 as the type species of *Platyptera*. Neal L. Evenhuis, Miroslav Barták, Bradley J. Sinclair.

Case 3870: *Milesia* Latreille, 1804 (Insecta, Diptera, SYRPHIDAE, MILESINAE): conservation of usage by designation of *Syrphus crabroniformis* Fabricius, 1775 as type species. Neal L. Evenhuis and Jeffrey H. Skevington.