

THE GENUS *CLEIDOSTETHUS* ARROW, 1929 REAPPRAISAL AND TRANSFER FROM COCCINELLIDAE TO CORYLOPHIDAE (COLEOPTERA, CUCUJOIDEA)

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Abstract.— The highly modified Cucujoid genus *Cleidostethus* Arrow, 1929 is redescribed and illustrated. The beetle is known to occur in Africa in the nests of the sting less bee *Melipona alinderi* Alfken. The systematic position of *Cleidostethus* is discussed and it is here transferred from Coccinellidae to Corylophidae, Corylophinae, Cleidostethini new tribe.



Key words.— Coleoptera, Coccinellidae, Corylophidae, *Cleidostethus*, Cleidostethini trib. nov.

PSEUDOHEGESIDEMUS, A NEW GENUS FOR *HEGESIDEMUS* *PAULLIANI* DRAKE, 1957 FROM REUNION, WITH A NEW TRIBAL ASSIGNMENT (HETEROPTERA: TINGIDAE: LITADEINI)

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Abstract.— *Pseudohegesidemus* gen. nov. for *Hegesidemus pauliani* Drake, 1957 from Reunion is described, illustrated and compared with *Ogygotingis* Drake, 1948. The species is redescribed and transferred from the tribe Tingini to Litadeini. Froeschner's (2001) key to the genera of Litadeini is expanded to include this new genus.



Key words.— Hemiptera, Heteroptera, Tingidae, Tinginae, Tingini, Litadeini, Reunion, description, taxonomy, new genus, new tribal assignment, new combination, key.