

***Oparopsis*, a replacement name for *Australopsis* Cecalupo & Perugia, 2014
(Mollusca: Gastropoda), non *Australopsis* Hinz-Schallreuter, 1993
(Crustacea: Ostracoda)**

Alberto CECALUPO

Research Associate c/o Acquario e Civica Stazione Idrobiologica di Milano
Viale Gadio, 2 - 20121 Milano (MI)
acecalupo@gmail.com

Ivan PERUGIA

Via Roncalceci, 152 – 48125 Ravenna, loc. Filetto (RA)
ivanperugia@virgilio.it

KEYWORDS. Mollusca, Gastropoda, Caenogastropoda, Triphoroidea, French Polynesia,
Oparopsis nom. nov.

DISCUSSION

The authors have been notified that the name *Australopsis* Cecalupo & Perugia, 2014 (Gastropoda: Triphoroidea Gray, 1847) established as new for a species of the family Cerithiopsidae from the South Pacific Ocean, is preoccupied by *Australopsis* Hinz-Schallreuter, 1993 [Crustacea, Ostracoda] from the Middle Cambrian of Australia.

Consequently, the name *Australopsis* Cecalupo & Perugia, 2014 is replaced with the name *Oparopsis* nom. nov., deriving from Oparo [or Opara], an older name of Rapa Is., so named by Captain George Vancouver on 22 December 1791.

Oparopsis retains *Australopsis floresi* Cecalupo & Perugia, 2014 as type species (ICZN, 1999, article 67.8 of the Code).

ACKNOWLEDGEMENT

Our thanks to Philippe Bouchet for having notified the necessity of this amendment.

REFERENCES

- Cecalupo, A. & Perugia I., 2014. Cerithiopsidae and Newtoniellidae (Gastropoda: Triphoroidea Gray) from French Polynesia area (South Pacific Ocean). *Novapex* 15(1): 1-22.
- Hinz-Schallreuter, I., 1993a. Ostracodes from the Middle Cambrian of Australia. *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen* 188, 305-326.
- ICZN (International Commission on Zoological Nomenclature), 1999: International Code of Zoological Nomenclature. 4th edn. The International Trust for Zoological Nomenclature, London, XXIX + 306 pp.