

Erratum



LANDAU, B.M., BAKKER, P.A.J. & MARQUES DA SILVA, C., 2023. The *Inella* group (Gastropoda: Triphoridae, Triphorinae) in the south-western Iberian Pliocene: first records with two new species. – *Basteria*, 87 (2): 116-126.

The following publications were omitted from the reference section:

- CARVALHO, A.M.G. DE, 1961. Note sur les bryozoaires du Pliocène de Pombal. – *Boletim da Sociedade Geológica de Portugal*, 14: 95-103.
- CITA, M.B., 1975. Studi sul Pliocene e gli strati di passaggio dal Miocene al Pliocene. VII. Planktonic foraminiferal zonation of the Mediterranean Pliocene deep sea-record. A revision. – *Rivista Italiana di Paleontologia e Stratigrafia*, 81 (4): 527-544.
- DELL'ANGELO, B. & SILVA, C.M. DA, 2003. Polyplacophora from the Pliocene of Vale de Freixo: central-west Portugal. – *Bollettino Malacologico*, 39 (1/4): 7-16.
- DINIZ, F., 1984. Apports de la palynologie à la connaissance du Pliocène Portugais. Rio Maior: Un bassin de référence pour l'histoire de la flore, de la végétation et du climat de la façade Atlantique de l'Europe Meridionale. Thèse Docteur d'Etat, Univ. Sci. Technol. Languedoc, Montpellier: 1-230, 11 pls (unpublished).
- FERREIRA, F., PEREIRA, S. & SILVA, C.M. DA, 2019. Balanídeos do Pliocénico de Vale de Freixo (Pombal, Portugal): dados preliminares. – IX CJIG, LEG 2019, Abstracts Volume, Pólo de Estremoz da Universidade de Évora: 67-70.
- LANDAU, B.M. & MULDER, H., 2020. Additions and corrections to the gastropod fauna of the Pliocene of Estepona, southwestern Spain. – *Basteria*, 84 (1/3): 10-41.
- NOLF, D. & SILVA, C.M. DA, 1997. Otolithes de poissons Pliocènes (Plaisancien) de Vale de Freixo, Portugal. – *Revue*

- de Micropaléontologie, 40 (3): 273-282.
- PEREIRA, P., 2010. Echinoidea from the Neogene of Portugal mainland. – *Palaeontos*, 18: 1-154.
- PIMENTEL, R.J., 2018. Bivalvia (Mollusca) do Pliocénico de Vale de Freixo (Pombal). M.Sc. Thesis: Lisbon, Nova University of Lisbon: 1-239 (unpublished).
- SPADINI, V. 2019. Pliocene scleractinians from Estepona (Malaga, Spain). – *Atti della Società Toscana di Scienze Naturali, Serie A*, 126: 75-94.
- SILVA, C.M. DA, 2002. Novos dados sobre os moluscos Pliocénicos marinhos de Portugal: implicações paleoceanográficas e paleobiogeográficas. – *Pliocénica*, 2: 117-125.
- VIEIRA, M., SOUSA, L., PAIS, J. & PEREIRA, D., 2006. Palynological study of Vale do Freixo Pliocene (Pombal, Mondego Basin, Portugal). – Abstracts of the 7th European Palaeobotany-Palynology Conference, Prague, Czech Republic: 151.

The following publication dates need to be corrected:

- MARTINELL, J. & DOMÈNECH, R., 2009. Commensalism in the fossil record: Eunicid polychaete bioerosion on Pliocene solitary corals. – *Acta Palaeontologica Polonica*, 54 (1): 143-154 [date noted as 2004 in text on page 117, 118 and 120; **lapsus**].
- VERA-PELÁEZ, J.L., LOZANO-FRANCISCO, M.C. & GUERRA-MERCHÁN, A., 1993. Escafópodos (Mollusca, Scaphopoda) del Plioceno de la provincia de Málaga, España. – *Treballs del Museu de Geologia de Barcelona*, 3: 117-156. [date noted as 1996 in reference list; **lapsus**].

The ZooBank number urn:lsid:zoobank.org:act:201FA2BB-35A6-4800-8F8C-78EB26E64A6B for *Inella* spec. (page 121) should be deleted.