
GERARDO DE IULIIS



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Author publications

Articles

***Eucholoeops* Ameghino, 1887 (Xenarthra, Tardigrada, Megalonychidae) from the Santa Cruz Formation, Argentine Patagonia: implications for the systematics of Santacrucean sloths**

DE IULIIS G., PUJOS F., TOLEDO N., BARGO M. S. & VIZCAÍNO S. F. 2014. — *Eucholoeops* Ameghino, 1887 (Xenarthra, Tardigrada, Megalonychidae) from the Santa Cruz Formation, Argentine Patagonia: implications for the systematics of Santacrucean sloths. *Geodiversitas* 36 (2): 209-255. <https://doi.org/10.5252/g2014n2a2>

Nouveaux paresseux terrestres (Mammalia, Xenarthra, Mylodontidae) du Néogène de l'Altiplano bolivien

SAINT-ANDRÉ P.-A., PUJOS F., CARTELLE C., DE IULIIS G., GAUDIN T. J., McDONALD H. G. & MAMANI QUISPE B. 2010. — Nouveaux paresseux terrestres (Mammalia, Xenarthra, Mylodontidae) du Néogène de l'Altiplano bolivien. *Geodiversitas* 32 (2): 255-306. <https://doi.org/10.5252/g2010n2a4>

A new genus for the Dipnoan species *Ceratodus tuberculatus* Tabaste, 1963

CHURCHER C. S., DE IULIIS G. & KLEINDIENST M. R. 2006. — A new genus for the Dipnoan species *Ceratodus tuberculatus* Tabaste, 1963. *Geodiversitas* 28 (4): 635-647.

The smallest and most ancient representative of the genus *Megatherium* Cuvier, 1796 (Xenarthra, Tardigrada, Megatheriidae), from the Pliocene of the Bolivian Altiplano

SAINT-ANDRÉ P.-A. & DE IULIIS G. 2001. — The smallest and most ancient representative of the genus *Megatherium* Cuvier, 1796 (Xenarthra, Tardigrada, Megatheriidae), from the Pliocene of the Bolivian Altiplano. *Geodiversitas* 23 (4): 625-645.

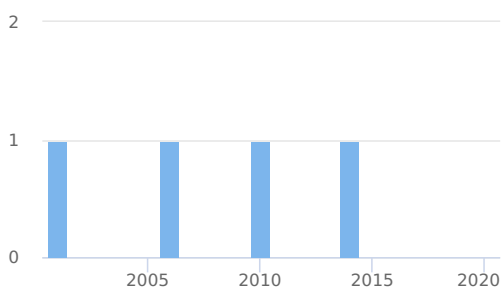
STATISTICS OF PUBLICATION

STATISTICS

4 publications

4 articles

YEARS OF PUBLICATION



ASSOCIATED AUTHORS AND EDITORS

PUJOS

SAINT-ANDRÉ

BARGO

CARTELLE

CHURCHER

GAUDIN

KLEINDIENST

MAMANI QUISPE

MCDONALD

TOLEDO
