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Publications de l'auteur

Articles

Cranial anatomy of *Andinodelphys cochabambensis*, a stem metatherian from the early Palaeocene of Bolivia

MUIZON C. de & LADEVÈZE S. 2020. — Cranial anatomy of *Andinodelphys cochabambensis*, a stem metatherian from the early Palaeocene of Bolivia. *Geodiversitas* 42 (30): 597-739. <https://doi.org/10.5252/geodiversitas2020v42a30>. <http://geodiversitas.com/42/30>

On the morphology of the astragalus and calcaneus of the amphicyonids (Carnivora, Mammalia) from the Paleogene of Europe: implications for the ecology of the European bear-dogs

FOURNIER M., LADEVÈZE S., LE VERGER K., FISCHER V., SPEIJER R. P. & SOLÉ F. 2020. — On the morphology of the astragalus and calcaneus of the amphicyonids (Carnivora, Mammalia) from the Paleogene of Europe: implications for the ecology of the European bear-dogs, in BONIS L. de & WERDELIN L. (eds), Memorial to Stéphane Peigné – Carnivores (Hyaenodonta and Carnivora) of the Cenozoic. *Geodiversitas* 42 (18): 305-325. <https://doi.org/10.5252/geodiversitas2020v42a18>. <http://geodiversitas.com/42/18>

Description of a new species of *Cynodictis* Bravard & Pomel, 1850 (Carnivora, Mammalia) from the Quercy Phosphorites with comments on the use of skull morphology for phylogenetics

LE VERGER K., SOLÉ F. & LADEVÈZE S. 2020. — Description of a new species of *Cynodictis* Bravard & Pomel, 1850 (Carnivora, Mammalia) from the Quercy Phosphorites with comments on the use of skull morphology for phylogenetics, in BONIS L. de & WERDELIN L. (eds), Memorial to Stéphane Peigné – Carnivores (Hyaenodonta and Carnivora) of the Cenozoic. *Geodiversitas* 42 (16): 239-255. <https://doi.org/10.5252/geodiversitas2020v42a16>. <http://geodiversitas.com/42/16>

New remains of kollpaniine “condylarths” (Panameriungulata) from the early Palaeocene of Bolivia shed light on hypocone origins and molar proportions among ungulate-like placentals

MUIZON C. de, BILLET G. & LADEVÈZE S. 2019. — New remains of kollpaniine “condylarths” (Panameriungulata) from the early Palaeocene of Bolivia shed light on hypocone origins and molar proportions among ungulate-like placentals. *Geodiversitas* 41 (25): 841-874. <https://doi.org/10.5252/geodiversitas2019v41a25>. <http://geodiversitas.com/41/25>

***Allqokirus australis* (Sparassodonta, Metatheria) from the early Palaeocene of Tiupampa (Bolivia) and the rise of the metatherian carnivorous radiation in South America**

MUIZON C. de, LADEVÈZE S., SELVA C., VIGNAUD R. & GOUSSARD F. 2018. — *Allqokirus australis* (Sparassodonta, Metatheria) from the early Palaeocene of Tiupampa (Bolivia) and the rise of the metatherian carnivorous radiation in South America. *Geodiversitas* 40 (16): 363-459. <https://doi.org/10.5252/geodiversitas2018v40a16>

***Alcidedorbignya inopinata*, a basal pantodont (Placentalia, Mammalia) from the early Palaeocene of Bolivia: anatomy, phylogeny and palaeobiology**

MUIZON C. de, BILLET G., ARGOT C., LADEVÈZE S. & GOUSSARD F. 2015. — *Alcidedorbignya inopinata*, a basal pantodont (Placentalia, Mammalia) from the early Palaeocene of Bolivia: anatomy, phylogeny and palaeobiology. *Geodiversitas* 37 (4): 397-634. <https://doi.org/10.5252/g2015n4a1>

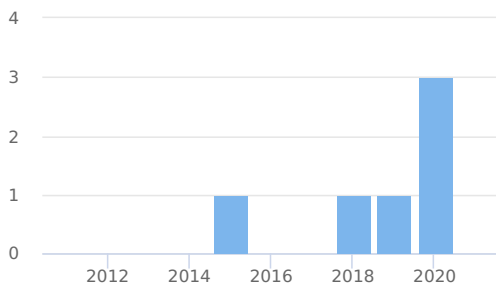
PUBLICATION

STATISTIQUES

6 publications

6 articles

ANNÉES DE PUBLICATION



AUTEURS ET ÉDITEURS ASSOCIÉS

MUIZON

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GOUSSARD

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