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# CHRISTIAN DE MUIZON


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## Author publications

### Book

#### ***Pucadelphys andinus* (Marsupialia, Mammalia) from the Early Paleocene of Bolivia**

MARSHALL L. G., MUIZON C. de & SIGOGNEAU-RUSSEL D. 1995. — *Pucadelphys andinus* (Marsupialia, Mammalia) from the Early Paleocene of Bolivia. *Muséum national d'Histoire naturelle, Paris*, 164 p. (Mémoires du Muséum national d'Histoire naturelle ; 165).

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### Articles

#### **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>

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#### ***Mystacodon selenensis*, the earliest known toothed mysticete (Cetacea, Mammalia) from the late Eocene of Peru: anatomy, phylogeny, and feeding adaptations**

MUIZON C. de, BIANUCCI G., MARTÍNEZ-CÁCERES M. & LAMBERT O. 2019. — *Mystacodon selenensis*, the earliest known toothed mysticete (Cetacea, Mammalia) from the late Eocene of Peru: anatomy, phylogeny, and feeding adaptations. *Geodiversitas* 41 (11): 401-499. <https://doi.org/10.5252/geodiversitas2019v41a11>. <http://geodiversitas.com/41/11>

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#### ***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>

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#### ***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>

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#### **The “condylarths” (archaic Ungulata, Mammalia) from the early Palaeocene of Tiupampa (Bolivia): implications on the origin of the South American ungulates**

MUIZON C. de & CIFELLI R. L. 2000. — The “condylarths” (archaic Ungulata, Mammalia) from the early Palaeocene of Tiupampa (Bolivia): implications on the origin of the South American ungulates. *Geodiversitas* 22 (1): 47-150.

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#### ***Mayulestes ferox*, a borhyaenoid (Metatheria, Mammalia) from the early Palaeocene of Bolivia. Phylogenetic and paleobiologic implications**

MUIZON C. de 1998. — *Mayulestes ferox*, a borhyaenoid (Metatheria, Mammalia) from the early Palaeocene of Bolivia. Phylogenetic and paleobiologic implications. *Geodiversitas* 20 (1): 19-142.

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## Neogene and Quaternary fossil remains of beaked whales (Cetacea, Odontoceti, Ziphiidae) from deep-sea deposits off Crozet and Kerguelen islands, Southern Ocean

LAMBERT O., MUIZON C. de, DUHAMEL G. & VAN DER PLICHT J. 2018. — Neogene and Quaternary fossil remains of beaked whales (Cetacea, Odontoceti, Ziphiidae) from deep-sea deposits off Crozet and Kerguelen islands, Southern Ocean. *Geodiversitas* 40 (6): 135-160. <https://doi.org/10.5252/geodiversitas2018v40a6>

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## The anatomy and phylogenetic affinities of *Cynthiacetus peruvianus*, a large *Dorudon*-like basilosaurid (Cetacea, Mammalia) from the late Eocene of Peru

MARTÍNEZ-CÁCERES M., LAMBERT O. & MUIZON C. de 2017. — The anatomy and phylogenetic affinities of *Cynthiacetus peruvianus*, a large *Dorudon*-like basilosaurid (Cetacea, Mammalia) from the late Eocene of Peru. *Geodiversitas* 39 (1): 7-163. <https://doi.org/10.5252/g2017n1a1>

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## A new archaic homodont toothed cetacean (Mammalia, Cetacea, Odontoceti) from the early Miocene of Peru

LAMBERT O., MUIZON C. de & BIANUCCI G. 2015. — A new archaic homodont toothed cetacean (Mammalia, Cetacea, Odontoceti) from the early Miocene of Peru. *Geodiversitas* 37 (1): 79-108. <https://doi.org/10.5252/g2015n1a4>

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## The anatomy and relationships of *Piscobalaena nana* (Cetacea, Mysticeti), a Cetotheriidae s.s. from the early Pliocene of Peru

BOUETEL V. & MUIZON C. de 2006. — The anatomy and relationships of *Piscobalaena nana* (Cetacea, Mysticeti), a Cetotheriidae s.s. from the early Pliocene of Peru. *Geodiversitas* 28 (2): 319-395.

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## STATISTICS OF PUBLICATION

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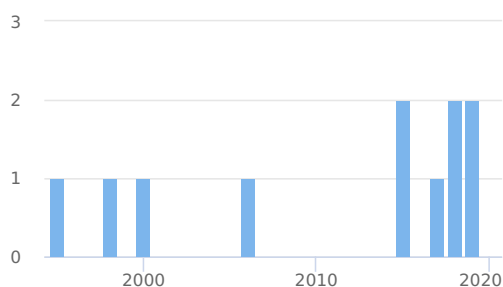
### STATISTICS

11 publications

10 articles

1 book

### YEARS OF PUBLICATION



### ASSOCIATED AUTHORS AND EDITORS

LAMBERT

LADEVÈZE

BIANUCCI

BILLET

GOUSSARD

MARTÍNEZ-CÁCERES

ARGOT

BOUETEL

CIFELLI

DUHAMEL

### ASSOCIATED THEMES AND GEOZONES

MAMMALS

PALEONTOLOGY

AMERICAS

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