
MARTIN PICKFORD



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Author publications

Articles

Pliocene suids from Musaitu and Dermenji, Moldova: implications for understanding the origin of African *Kolpochoerus* Van Hoepen & Van Hoepen, 1932

PICKFORD M. & OBADA T. 2016. — Pliocene suids from Musaitu and Dermenji, Moldova: implications for understanding the origin of African *Kolpochoerus* Van Hoepen & Van Hoepen, 1932. *Geodiversitas* 38 (1): 99-134. <https://doi.org/10.5252/g2016n1a5>

Re-assessment of the suids from the Sables marins de Montpellier and selection of a lectotype for *Sus provincialis* Blainville, 1847

PICKFORD M. 2013. — Re-assessment of the suids from the Sables marins de Montpellier and selection of a lectotype for *Sus provincialis* Blainville, 1847. *Geodiversitas* 35 (3): 655-689. <https://doi.org/10.5252/g2013n3a8>

New Listriodontinae (Mammalia, Suidae) from Europe and a review of listriodont evolution, biostratigraphy and biogeography

PICKFORD M. & MORALES J. 2003. — New Listriodontinae (Mammalia, Suidae) from Europe and a review of listriodont evolution, biostratigraphy and biogeography. *Geodiversitas* 25 (2): 347-404.

Discovery of *Prolibytherium magnieri* Arambourg, 1961 (Artiodactyla, Climacoceratidae) in Egypt

PICKFORD M., ATTIA Y. S. & ABD EL GHANY M. S. 2001. — Discovery of *Prolibytherium magnieri* Arambourg, 1961 (Artiodactyla, Climacoceratidae) in Egypt. *Geodiversitas* 23 (4): 647-652.

Earth Expansion, Plate Tectonics and Gaia's Pulse

PICKFORD M. 1996. — Earth Expansion, Plate Tectonics and Gaia's Pulse. *Bulletin du Muséum national d'Histoire naturelle, 4ème série – section C – Sciences de la Terre, Paléontologie, Géologie, Minéralogie* 18 (2-3): 451-516.

Composition en acides aminés d'os de mammifères fossiles de deux sites du Plio-Péistocène d'Angola. Comparaison avec la conservation de la phase minérale

DAVID H., DAUPHIN Y., GAUTRET P., PICKFORD M. & SENUT B. 1999. — Composition en acides aminés d'os de mammifères fossiles de deux sites du Plio-Péistocène d'Angola. Comparaison avec la conservation de la phase minérale. *Geodiversitas* 21 (2): 215-227.

New stem giraffoid ruminants from the early and middle Miocene of Namibia

MORALES J., SORIA D. & PICKFORD M. 1999. — New stem giraffoid ruminants from the early and middle Miocene of Namibia. *Geodiversitas* 21 (2): 229-253.

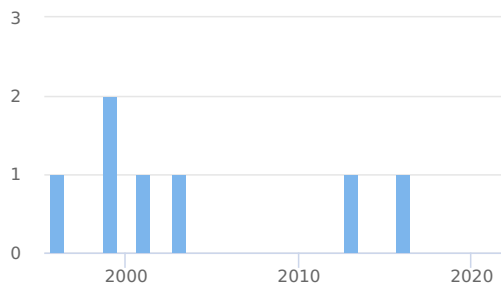
STATISTICS OF PUBLICATION

STATISTICS

7 publications

7 articles

YEARS OF PUBLICATION



ASSOCIATED AUTHORS AND EDITORS

MORALES

ABD EL GHANY

ATTIA

DAUPHIN

DAVID

GAUTRET

OBADA

SENUT

SORIA