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# DENIS GERAADS


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## Author publications

### Articles

#### **A skull of *Machairodus* Kaup, 1833 (Felidae, Mammalia) from the late Miocene of Hadjidimovo (Bulgaria), and its place in the evolution of the genus**

GERAADS D. & SPASSOV N. 2020. — A skull of *Machairodus* Kaup, 1833 (Felidae, Mammalia) from the late Miocene of Hadjidimovo (Bulgaria), and its place in the evolution of the genus, in BONIS L. de & WERDELIN L. (eds), Memorial to Stéphane Peigné – Carnivores (Hyaenodonta and Carnivora) of the Cenozoic. *Geodiversitas* 42 (9): 123-137. <https://doi.org/10.5252/geodiversitas2020v42a9>. <http://geodiversitas.com/42/9>

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#### **Musteloid carnivores from the upper Miocene of South-Western Bulgaria, and the phylogeny of the Mephitidae**

GERAADS D. & SPASSOV N. 2016. — Musteloid carnivores from the upper Miocene of South-Western Bulgaria, and the phylogeny of the Mephitidae. *Geodiversitas* 38 (4): 543-558. <https://doi.org/10.5252/g2016n4a5>

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#### ***Brachypotherium minor* n. sp., and other Rhinocerotidae from the Early Miocene of Buluk, Northern Kenya**

GERAADS D. & MILLER E. R. 2013. — *Brachypotherium minor* n. sp., and other Rhinocerotidae from the Early Miocene of Buluk, Northern Kenya. *Geodiversitas* 35 (2): 359-375. <https://doi.org/10.5252/g2013n2a5>

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#### **Upper Miocene mammals from Strumyani, South-Western Bulgaria**

GERAADS D., SPASSOV N., HRISTOVA L., MARKOV G. N. & TZANKOV T. 2011. — Upper Miocene mammals from Strumyani, South-Western Bulgaria. *Geodiversitas* 33 (3): 451-484. <https://doi.org/10.5252/g2011n3a3>

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#### **Giraffidae (Mammalia) de la fin du Néogène de la République de Macédoine (ARYM)**

GERAADS D. 2009. — Giraffidae (Mammalia) de la fin du Néogène de la République de Macédoine (ARYM), in PEIGNÉ S. & MERCERON G. (eds), Louis de Bonis: 50 years of paleontological research on mammals. *Geodiversitas* 31 (4): 893-908. <https://doi.org/10.5252/g2009n4893>

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#### ***Palaeoreas lindermayeri* (Wagner, 1848) (Mammalia, Bovidae) from the upper Miocene of Bulgaria, and a revision of the species**

GERAADS D., SPASSOV N. & KOVACHEV D. 2003. — *Palaeoreas lindermayeri* (Wagner, 1848) (Mammalia, Bovidae) from the upper Miocene of Bulgaria, and a revision of the species. *Geodiversitas* 25 (2): 405-415.

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#### **Le gisement de vertébrés pliocènes de Çalta, Ankara, Turquie. 9. Cervidae et Giraffidae**

GERAADS D. 1998. — Le gisement de vertébrés pliocènes de Çalta, Ankara, Turquie. 9. Cervidae et Giraffidae, in SEN S. (ed.), Pliocene vertebrate locality of Çalta, Ankara, Turkey. *Geodiversitas* 20 (3): 455-465.

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#### ***Camelus thomasi* Pomel, 1893 from the Pleistocene type-locality Tighennif (Algeria). Comparisons with modern *Camelus***

MARTINI P. & GERAADS D. 2018. — *Camelus thomasi* Pomel, 1893 from the Pleistocene type-locality Tighennif (Algeria). Comparisons with modern *Camelus*. *Geodiversitas* 40 (5): 115-134. <https://doi.org/10.5252/geodiversitas2018v40a5>. <http://geodiversitas.com/40/5>

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#### **Les tortues du Pliocène d'Ahl al Oughlam (Casablanca, Maroc) et de localités mio-pliocènes avoisinantes**

CMIPA S., LARRABENT de BROUË de GERAADS D., LEFÈVRE D., MOUBA S. & RAYNAUD J. P. 2019. — Les tortues du Pliocène d'Ahl al

## Late Neogene stratigraphy, biochronology, faunal diversity and environments of South-West Bulgaria (Struma River Valley)

SPASSOV N., TZANKOV T. & GERAADS D. 2006. — Late Neogene stratigraphy, biochronology, faunal diversity and environments of South-West Bulgaria (Struma River Valley). *Geodiversitas* 28 (3): 477-498.

## *Tragoportax* Pilgrim, 1937 and *Miotragocerus* Stromer, 1928 (Mammalia, Bovidae) from the Turolian of Hadjidimovo, Bulgaria, and a revision of the late Miocene Mediterranean Boselaphini

SPASSOV N. & GERAADS D. 2004. — *Tragoportax* Pilgrim, 1937 and *Miotragocerus* Stromer, 1928 (Mammalia, Bovidae) from the Turolian of Hadjidimovo, Bulgaria, and a revision of the late Miocene Mediterranean Boselaphini. *Geodiversitas* 26 (2): 339-370.

## Pliocene vertebrate locality of Çalta, Ankara, Turkey. 12. Paleoecology, biogeography and biochronology

SEN S., BOUVRAIN G. & GERAADS D. 1998. — Pliocene vertebrate locality of Çalta, Ankara, Turkey. 12. Paleoecology, biogeography and biochronology, in SEN S. (ed.), Pliocene vertebrate locality of Çalta, Ankara, Turkey. *Geodiversitas* 20 (3): 497-510.

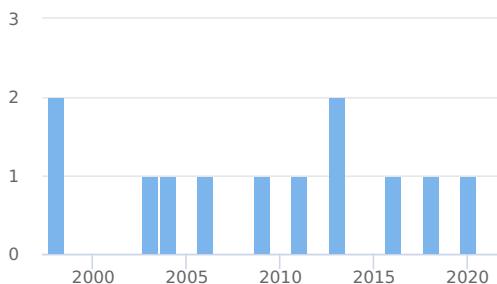
## STATISTICS OF PUBLICATION

### STATISTICS

12 publications

12 articles

### YEARS OF PUBLICATION



### ASSOCIATED AUTHORS AND EDITORS

SPASSOV

TZANKOV

BOUVRAIN

GMIRA

HRISTOVA

KOVACHEV

LAPPARENT DE BROIN

LEFÈVRE

MARKOV

MARTINI