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Publication List (as of January 2024)

Dr. Georgios L. Georgalis

Bibliometrics (as of January 2024): Peer reviewed papers: 64; Number of citations (Google Scholar): 1177; h-Index (Google Scholar): 21.

Papers in peer-reviewed journals

59. Palci, A., S. Onary, M.S.Y. Lee, K.T. Smith, O. Wings, M. Rabi and **G.L. Georgalis**. 2023. A new booid snake from the Eocene (Lutetian) Konservat-Lagerstätte of Geiseltal, Germany, and a new phylogenetic analysis of Booidea. *Zoological Journal of the Linnean Society* [open access] <https://doi.org/10.1093/zoolinnean/zlad179>
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57. Szyndlar, Z. and **G.L. Georgalis**. 2023. An illustrated atlas of the vertebral morphology of extant non-caenophidian snakes, with special emphasis on the cloacal and caudal portions of the column. *Vertebrate Zoology* 73:717–886. [open access] <https://doi.org/10.3897/vz.73.e101372>
56. **Georgalis, G.L.**, E. Prendini and Z. Roček. 2023. New information on the Eocene frog *Thaumastosaurus* (Anura, Pyxicephalidae) from the Phosphorites du Quercy, France. *Zoological Journal of the Linnean Society* 199:744–770. <https://doi.org/10.1093/zoolinnean/zlad047>
55. **Georgalis, G.L.**, B. Mennecart and K.T. Smith. 2023. First fossil record of *Varanus* (Reptilia, Squamata) from Switzerland and the earliest occurrences of the genus in Europe. *Swiss Journal of Geosciences* 116:9 (10 pp.). [open access] <https://doi.org/10.1186/s00015-023-00440-5>
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52. Zoboli, D., **G.L. Georgalis**, M. Arca, C. Tuveri, S. Carboni, L. Lecca, G.L. Pillola, L. Rook, M. Villani, F. Chesi and M. Delfino. 2023. An overview of the fossil turtles from Sardinia (Italy). *Historical Biology* 35:1484–1513. <https://doi.org/10.1080/08912963.2022.2098488>

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46. **Georgalis, G.L.**, G. Guinot, K.E. Kassegne, Y.Z. Amoudji, A.K.C. Johnson, H. Cappetta and L. Hautier. 2021. 3D data related to the publication: An assemblage of giant aquatic snakes (Serpentes, Palaeophiidae) from the Eocene of Togo. *MorphoMuseum* 7:154 (2 pp.). [open access] <https://doi.org/10.18563/journal.m3.154>
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44. **Georgalis, G.L.**, M. Rabi and K.T. Smith. 2021. Taxonomic revision of the snakes of the genera *Palaeopython* and *Paleryx* (Serpentes, Constrictores) from the Paleogene of Europe. *Swiss Journal of Palaeontology* 140:18 (140 pp.). [open access] <https://doi.org/10.1186/s13358-021-00224-0>
43. **Georgalis, G.L.** and T.M. Scheyer. 2021. Lizards and snakes from the earliest Miocene of Saint-Gérard-le-Puy, France: an anatomical and histological approach of some of the oldest Neogene squamates from Europe. *BMC Ecology and Evolution* 21:144 (22 pp.). [open access] <https://doi.org/10.1186/s12862-021-01874-x>
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 38. **Georgalis, G.L.**, A. Čerňanský and S. Mayda. 2021. Late Paleogene herpetofaunas from the crossroads between two continents – new amphibian and reptile remains from the Oligocene of southern Balkans and Anatolia. *Comptes Rendus Palevol* 20(15):253–275. [open access]
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 37. **Georgalis, G.L.**, L. Macaluso and M. Delfino. 2021. A review of the fossil record of Afro-Arabian turtles of the clade *Testudinoidea*. *Bulletin of the Peabody Museum of Natural History* 62:43–78.
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 36. Joyce, W.G., J. Anquetin, E.-A. Cadena, J. Claude, I.G. Danilov, S.W. Evers, G.S. Ferreira, A.D. Gentry, **G.L. Georgalis**, T.R. Lyson, A. Pérez-García, M. Rabi, J. Sterli, N.S. Vitek and J.F. Parham. 2021. A nomenclature for fossil and living turtles using phylogenetically defined clade names. *Swiss Journal of Palaeontology* 140:5 (45 pp.). [open access]
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 34. **Georgalis, G.L.**, S. Mayda, B. Alpagut, A. Şarbak and G. Güler. 2020. The westernmost Asian record of pythonids (Serpentes): the presence of *Python* in a Miocene hominoid locality of Anatolia. *Journal of Vertebrate Paleontology* 40:e1781144 (6 pp.).
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 33. Villa, A., **G.L. Georgalis** and M. Delfino. 2020. The latest Early Pleistocene amphibians and reptiles from Kaiafas (Greece) and the first record of fossil *Ophiomorus* (Squamata, Scincidae). *Geobios* 62:79–90.
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 22. Syromyatnikova, E., **G.L. Georgalis**, S. Mayda, T. Kaya and G. Saraç. 2019. A new early Miocene herpetofauna from Kilçak, Turkey. *Russian Journal of Herpetology* 26:205–224.
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 21. **Georgalis, G.L.** and T.M. Scheyer. 2019. 3D data related to the publication: A new species of *Palaeopython* (Serpentes) and other extinct squamates from the Eocene of Dielsdorf (Zurich, Switzerland). *MorphoMuseuM* 5:e93 (2 pp.). [open access]
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5. Smith, K.T. and **G.L. Georgalis**. 2022. The diversity and distribution of Palaeogene snakes: a review with comments on vertebral sufficiency. In: Gower, D. and H. Zaher (eds.), *The Origin and Early Evolution of Snakes*. Cambridge: Cambridge University Press, pp. 55–84.
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1. **Georgalis, G.L.**, E. Velitzelos, D. Velitzelos and B.P. Kear. 2013. *Nostimochelone lampra* gen. et sp. nov., an enigmatic new podocnemidoidean turtle from the Lower Miocene of Northern Greece. In: Brinkman, D., P. Holroyd and J. Gardner (eds.), Morphology and Evolution of Turtles: Papers in Honor of Eugene S. Gaffney. Volume 3. Pleurodires. Vertebrate Paleobiology and Paleoanthropology. Springer Nature, pp. 277–287.
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3. **Georgalis, G.L.** 2023. [The fossil lizards of Greece]. Newsletter of the Greek Herpetological Society 12:2–6. [in Greek]
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Published abstracts

20. **Georgalis, G.L.** 2023. Fossil snakes from the Phosphorites du Quercy, southern France – a unique window into the evolution of Paleogene European snakes. In: Bell, C.J. and J.D. Daza (eds.), Camp ’23: Celebrating 100 years of Charles L. Camp’s *Classification of Lizards*, Program and Abstracts Book of a Symposium held at the American Museum of Natural History, New York, 27–28 November 2023, p. 21.
19. Drakopoulou, C., **G.L. Georgalis**, G. Lazaridis and D.S. Kostopoulos. 2022. An Early Pliocene Monitor Lizard (genus *Varanus*) from the Locality of Megalo Emvolon (Northern Greece). Book of Abstracts of the 16th International Congress of the Geological Society of Greece, 17–19 October 2022, Patras, Greece, Bulletin of the Geological Society of Greece, Special Publication 10:Extended Abstract GSG2022-139.
18. Ming, K.M., M. Geiger, **G.L. Georgalis**, T.M. Scheyer and M.R. Sánchez-Villagra. 2022. The curious cases of insular dwarfism in horses: comparative morphology of Greek horses from Skyros and Rhodes. Abstracts of the 95th Annual Meeting of the German Society for Mammalian Biology (Deutsche Gesellschaft für Säugetierkunde e.V.), 19–22 September 2022, Hamburg, Germany, p. 95.
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