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### *Publication List (as of October 2023)*

#### **Dr. Georgios L. Georgalis**

*Bibliometrics (as of October 2023)*: Peer reviewed papers: 62; Number of citations (Google Scholar): 1135; h-Index (Google Scholar): 21.

#### **Papers in peer-reviewed journals**

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* <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>
54. **Georgalis, G.L.** 2023. First potential occurrence of the large aquatic snake *Pterosphenus* (Serpentes, Palaeophiidae) from Nigeria, with further documentation of *Pterosphenus schweinfurthi* from Egypt. *Alcheringa* 47:327–335. <https://doi.org/10.1080/03115518.2023.2217874>
53. **Georgalis, G.L.**, A. Čerňanský, F. Göktaş, B. Alpagut, A. Şarbak and S. Mayda. 2023. The antiquity of Asian chameleons – first potential Chamaeleonidae and associated squamate fauna from the Lower and Middle Miocene of Anatolia. *Journal of Vertebrate Paleontology* 42:e2160644 (11 pp.). <https://doi.org/10.1080/02724634.2022.2160644>
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>
51. Seghetti, S.M., **G.L. Georgalis**, E. Tschopp and M. Delfino. 2022. A historical overview of the reptile fauna from the Eocene Bolca Fossil-Lagerstätte (Italy). *Bollettino della Società Paleontologica Italiana* 61:119–143. [open access] <https://doi.org/10.4435/BSPI.2022.14>
50. Brachaniec, T., D. Środek, D. Surmik, R. Niedźwiedzki, **G.L. Georgalis**, B.J. Płachno, P. Duda, A. Lukeneder, P. Gorzelak and M.A. Salamon. 2022. Comparative actualistic study hints at origins of alleged Miocene coprolites of Poland. *PeerJ* 10:e13652 (29 pp.). [open access] <https://doi.org/10.7717/peerj.13652>
49. Valenti, P., E. Vlachos, C. Kehlmaier, U. Fritz, **G.L. Georgalis**, À.H. Luján, R. Miccichè, L. Sineo and M. Delfino. 2022. The last of the large-sized tortoises of

- the Mediterranean islands. *Zoological Journal of the Linnean Society* 196:1704–1717.  
<https://doi.org/10.1093/zoolinnean/zlac044>
48. **Georgalis, G.L.** and T.M. Scheyer. 2022. Crushed but not lost: a colubriiform snake (Serpentes) from the Miocene Swiss Molasse, identified through the use of micro-CT scanning technology. *Swiss Journal of Geosciences* 115:15 (9 pp.). [open access]  
<https://doi.org/10.1186/s00015-022-00417-w>
47. **Georgalis, G.L.** and Z. Szyndlar. 2022. First occurrence of *Psammophis* (Serpentes) from Europe witnesses another Messinian herpetofaunal dispersal from Africa – biogeographic implications and a discussion of the vertebral morphology of psammophiid snakes. *The Anatomical Record* 305:3263–3282.  
<https://doi.org/10.1002/ar.24892>
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>
45. **Georgalis, G.L.**, G. Guinot, K.E. Kassegne, Y.Z. Amoudji, A.K.C. Johnson, H. Cappetta and L. Hautier. 2021. An assemblage of giant aquatic snakes (Serpentes, Palaeophiidae) from the Eocene of Togo. *Swiss Journal of Palaeontology* 140:20 (18 pp.). [open access]  
<https://doi.org/10.1186/s13358-021-00236-w>
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>
42. **Georgalis, G.L.** and M. Delfino. 2021. The Scontrone turtles – A new insular testudinoid fauna from the late Miocene of the Central Mediterranean. *Geobios* 68:71–81. [open access]  
<https://doi.org/10.1016/j.geobios.2021.05.001>
41. **Georgalis, G.L.** 2021. First pan-trionychid turtle (Testudines, Pan-Trionychidae) from the Palaeogene of Africa. *Papers in Palaeontology* 7:1919–1926.  
<https://doi.org/10.1002/spp2.1372>
40. Carrillo-Briceño, J.D., R. Sánchez, T.M. Scheyer, J.D. Carrillo, M. Delfino, **G.L. Georgalis**, L. Kerber, D. Ruiz-Ramoni, J.L.O. Birindelli, E.-A. Cadena, A.F. Rincón, M. Chavez-Hoffmeister, A.A. Carlini, M.R. Carvalho, R. Trejos-Tamayo, F. Vallejo, C. Jaramillo, D.S. Jones and M.R. Sánchez-Villagra. 2021. A Pliocene–Pleistocene continental biota from Venezuela. *Swiss Journal of Palaeontology* 140:9 (76 pp.). [open access]  
<https://doi.org/10.1186/s13358-020-00216-6>
39. **Georgalis, G.L.**, A. Čerňanský and J. Klembara. 2021. Osteological atlas of new lizards from the Phosphorites du Quercy (France), based on historical, forgotten, fossil material. *Geodiversitas* 43(9):219–293. [open access]

- <https://doi.org/10.5252/geodiversitas2021v43a9>
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]  
<https://doi.org/10.5852/cr-palevol2021v20a15>
  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.  
<https://doi.org/10.3374/014.062.0103>
  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]  
<https://doi.org/10.1186/s13358-020-00211-x>
  35. **Georgalis, G.L.**, D. Zoboli, A. Pérez-García, G.L. Pillola and M. Delfino. 2020. The occurrence of *Eocenchelus* (Testudines, Pleurodira) from Sardinia supports palaeogeographic reconstruction of the proximity of the island to continental Western Europe during the Eocene. *Rivista Italiana di Paleontologia e Stratigrafia* 126:833–846. [open access]  
<https://doi.org/10.13130/2039-4942/14443>
  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.).  
<https://doi.org/10.1080/02724634.2020.1781144>
  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.  
<https://doi.org/10.1016/j.geobios.2020.06.010>
  32. **Georgalis, G.L.** and K.T. Smith. 2020. Constrictores Oppel, 1811 – the available name for the taxonomic group uniting boas and pythons. *Vertebrate Zoology* 70:291–304. [open access]  
<https://doi.org/10.26049/VZ70-3-2020-03>
  31. Vlachos, E., A. Pérez-García, S. Roussiakis, **G.L. Georgalis** and B.P. Kear. 2020. Late Miocene tortoises from Samos, Greece: implications for European Neogene testudinid systematics and distributions. *Journal of Vertebrate Paleontology* 39:e1722950 (18 pp.).  
<https://doi.org/10.1080/02724634.2019.1722950>
  30. **Georgalis, G.L.**, M.K. AbdelGawad, S.M. Hassan, A.N. El-Barkooky and M.A. Hamdan. 2020. Oldest co-occurrence of *Varanus* and *Python* from Africa—first record of squamates from the early Miocene of Moghra Formation, Western Desert, Egypt. *PeerJ* 8:e9092 (26 pp.). [open access]  
<https://doi.org/10.7717/peerj.9092>
  29. **Georgalis, G.L.**, L. Del Favero and M. Delfino. 2020. Italy’s largest snake: Redescription of *Palaeophis oweni* from the Eocene of Monte Duello, near Verona. *Acta Palaeontologica Polonica* 65:523–533. [open access]  
<https://doi.org/10.4202/app.00711.2019>

28. Loréal, E., A. Villa, **G.L. Georgalis** and M. Delfino. 2020. Amphibians and reptiles from the late Miocene and early Pliocene of the Ptolemais area (Western Macedonia, Greece). *Annales de Paléontologie* 106:102407 (26 pp.). <https://doi.org/10.1016/j.annpal.2020.102407>
27. Vlachos, E., **G.L. Georgalis**, S. Roussiakis, M. Böhme and G. Theodorou. 2020. The Pliocene tortoises (Testudines, Testudinidae) from the late Miocene of the South Balkans. *Journal of Vertebrate Paleontology* 39:e1711520 (23 pp.). <https://doi.org/10.1080/02724634.2019.1711520>
26. **Georgalis, G.L.**, G. Insacco, L. Rook, F. Spadola and M. Delfino. 2020. Turtle remains from the late Miocene of the Cessaniti area, southern Italy—insights for a probable Tortonian chelonian dispersal from Europe to Africa. *Swiss Journal of Palaeontology* 139:1 (13 pp.). [open access] <https://doi.org/10.1186/s13358-020-00202-y>
25. **Georgalis, G.L.**, M. Arca, L. Rook, C. Tuveri and M. Delfino. 2019. A new colubroid snake (Serpentes) from the early Pleistocene of Sardinia, Italy. *Bollettino della Società Paleontologica Italiana* 58:277–294. <https://doi.org/10.4435/bspi.2019.19>
24. **Georgalis, G.L.** 2019. Poor but classic: The squamate fauna from the late Miocene of Pikermi, near Athens, Greece. *Comptes Rendus Palevol* 18:801–815. [open access] <https://doi.org/10.1016/j.crpv.2019.09.004>
23. **Georgalis, G.L.**, A. Villa, M. Ivanov, D. Vasilyan and M. Delfino. 2019. Fossil amphibians and reptiles from the Neogene locality of Maramena (Greece), the most diverse European herpetofauna at the Miocene/Pliocene transition boundary. *Palaeontologia Electronica* 22.3.68:1–99. [open access] <https://doi.org/10.26879/908>
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. <https://doi.org/10.30906/1026-2296-2019-26-4-205-224>
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] <https://doi.org/10.18563/journal.m3.93>
20. **Georgalis, G.L.** and T.M. Scheyer. 2019. A new species of *Palaeopython* (Serpentes) and other extinct squamates from the Eocene of Dielsdorf (Zurich, Switzerland). *Swiss Journal of Geosciences* 112:383–417. [open access] <https://doi.org/10.1007/s00015-019-00341-6>
19. **Georgalis, G.L.**, A. Villa, M. Ivanov, S. Roussiakis, P. Skandalos and M. Delfino. 2019. Early Miocene herpetofaunas from the Greek localities of Aliveri and Karydia – bridging a gap in the knowledge of amphibians and reptiles from the early Neogene of southeastern Europe. *Historical Biology* 31:1045–1064. <https://doi.org/10.1080/08912963.2017.1417404>
18. **Georgalis, G.L.**, A. Villa and M. Delfino. 2018. The last amphisbaenian (Squamata) from continental Eastern Europe. *Annales de Paléontologie* 104:155–159. <https://doi.org/10.1016/j.annpal.2018.03.002>

17. **Georgalis, G.L.**, K. Halaçlar, S. Mayda, T. Kaya and D. Ayaz. 2018. First fossil find of the *Blanus strauchi* complex (Amphisbaenia, Blanidae) from the Miocene of Anatolia. *Journal of Vertebrate Paleontology* 38:e1437044 (6 pp.). <https://doi.org/10.1080/02724634.2018.1437044>
16. **Georgalis, G.L.**, J.-C. Rage, L. de Bonis and G. Koufos. 2018. Lizards and snakes from the late Miocene hominoid locality of Ravin de la Pluie (Axios Valley, Greece). *Swiss Journal of Geosciences* 111:169–181. [open access] <https://doi.org/10.1007/s00015-017-0291-2>
15. **Georgalis, G.L.** 2017. *Necrosaurus* or *Palaeovaranus*? Appropriate nomenclature and taxonomic content of an enigmatic fossil lizard clade (Squamata). *Annales de Paléontologie* 103:293–303. <https://doi.org/10.1016/j.annpal.2017.10.001>
14. Vasileiadou, K., M. Böhme, T.A. Neubauer, **G.L. Georgalis**, G.E. Syrides, L. Papadopoulou and N. Zouros. 2017. Early Miocene gastropod and ectothermic vertebrate remains from the Lesvos Petrified Forest (Greece). *Paläontologische Zeitschrift* 91:541–564. <https://doi.org/10.1007/s12542-017-0352-x>
13. Čerňanský, A., D. Vasilyan, **G.L. Georgalis**, P. Joniak, S. Mayda and J. Klembara. 2017. First record of fossil anguines (Squamata; Anguidae) from the Oligocene and Miocene of Turkey. *Swiss Journal of Geosciences* 110:741–751. [open access] <https://doi.org/10.1007/s00015-017-0272-5>
12. **Georgalis, G.L.**, A. Villa and M. Delfino. 2017. The last European varanid: demise and extinction of monitor lizards (Squamata, Varanidae) from Europe. *Journal of Vertebrate Paleontology* 37:e1301946 (7 pp.). <https://doi.org/10.1080/02724634.2017.1301946>
11. **Georgalis, G.L.**, D. Zoboli, G.L. Pillola and M. Delfino. 2017. A revision of the trionychid turtle *Procyclanorbis sardus* Portis, 1901 from the late Miocene of Sardinia (Italy). *Annales de Paléontologie* 103:127–134. <https://doi.org/10.1016/j.annpal.2017.04.002>
10. **Georgalis, G.L.** and W.G. Joyce. 2017. A review of the fossil record of Old World turtles of the clade *Pan-Trionychidae*. *Bulletin of the Peabody Museum of Natural History* 58:115–208. <https://doi.org/10.3374/014.058.0106>
9. **Georgalis, G.L.**, A. Villa and M. Delfino. 2017. Fossil lizards and snakes from Ano Metochi – a diverse squamate fauna from the latest Miocene of northern Greece. *Historical Biology* 29:730–742. <https://doi.org/10.1080/08912963.2016.1234619>
8. Villa, A., E. Tschopp, **G.L. Georgalis** and M. Delfino. 2017. Osteology, fossil record and palaeodiversity of the European lizards. *Amphibia-Reptilia* 38:79–88. <https://doi.org/10.1163/15685381-00003085>
7. **Georgalis, G.L.**, A. Villa, E. Vlachos and M. Delfino. 2016. Fossil amphibians and reptiles from Plakias, Crete: a glimpse into the earliest late Miocene herpetofaunas of southeastern Europe. *Geobios* 49:433–444. <https://doi.org/10.1016/j.geobios.2016.09.004>
6. **Georgalis, G.L.**, Z. Szyndlar, B.P. Kear and M. Delfino. 2016. New material of *Laophis crotaloides*, an enigmatic giant snake from Greece, with an overview of the largest fossil European vipers. *Swiss Journal of Geosciences* 109:103–116. [open access]

- <https://doi.org/10.1007/s00015-016-0210-y>
5. **Georgalis, G.L.**, A. Villa and M. Delfino. 2016. First description of a fossil chamaeleonid from Greece and its relevance for the European biogeographic history of the group. *The Science of Nature* 103:12 (12 pp.).  
<https://doi.org/10.1007/s00114-016-1336-5>
  4. Rhodin, G.J.A., S. Thomson, **G.L. Georgalis**, H.-V. Karl, I.G. Danilov, A. Takahashi, M.S. De La Fuente, J.S. Bourque, M. Delfino, R. Bour, J.B. Iverson, H.B. Shaffer and P.P. Van Dijk. 2015. Turtles and tortoises of the world during the rise and global spread of humanity: first checklist and review of extinct Pleistocene and Holocene chelonians. *Chelonian Research Monographs* 5:1–66. [open access]  
<https://doi.org/10.3854/crm.5.000e.fossil.checklist.v1.2015>
  3. Senut, B. and **G.L. Georgalis**. 2014. *Brevirhynchocyon* gen. nov., a new name for the genus *Brachyrhynchocyon* Senut, 2008 (Mammalia, Macroscelidea) preoccupied by *Brachyrhynchocyon* Loomis, 1936 (Mammalia, Carnivora). *Communications of the Geological Survey of Namibia* 15:69. [open access]
  2. Kear, B.P., B. Ekrt, J. Prokop and **G.L. Georgalis**. 2014. Turonian marine amniotes from the Bohemian Cretaceous Basin, Czech Republic. *Geological Magazine* 151:183–198.  
<https://doi.org/10.1017/s0016756813000502>
  1. **Georgalis, G.L.** and B.P. Kear. 2013. The fossil turtles of Greece: an overview of taxonomy and distribution. *Geobios* 46:299–311.  
<https://doi.org/10.1016/j.geobios.2013.05.001>

#### **Book chapters (peer reviewed)**

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.  
<https://doi.org/10.1017/9781108938891.006>
4. **Georgalis, G.L.** and M. Delfino. 2022. The fossil record of crocodylians (Reptilia: Crocodylia) in Greece. In: Vlachos, E. (ed.), *Fossil vertebrates of Greece Vol. 1 - Basal Vertebrates, Amphibians, Reptiles, Afrotherians, Glires, and Primates*. Cham: Springer Nature Switzerland, pp. 237–243.  
[https://doi.org/10.1007/978-3-030-68398-6\\_8](https://doi.org/10.1007/978-3-030-68398-6_8)
3. **Georgalis, G.L.** and M. Delfino. 2022. The fossil record of lizards and snakes (Reptilia: Squamata) in Greece. In: Vlachos, E. (ed.), *Fossil vertebrates of Greece Vol. 1 - Basal Vertebrates, Amphibians, Reptiles, Afrotherians, Glires, and Primates*. Cham: Springer Nature Switzerland, pp. 205–235.  
[https://doi.org/10.1007/978-3-030-68398-6\\_7](https://doi.org/10.1007/978-3-030-68398-6_7)
2. Delfino, M. and **G.L. Georgalis**. 2022. The fossil record of amphibians (Amphibia: Urodela and Anura) in Greece. In: Vlachos, E. (ed.), *Fossil vertebrates of Greece Vol. 1 - Basal Vertebrates, Amphibians, Reptiles, Afrotherians, Glires, and Primates*. Cham: Springer Nature Switzerland, pp. 185–203.  
[https://doi.org/10.1007/978-3-030-68398-6\\_6](https://doi.org/10.1007/978-3-030-68398-6_6)
1. **Georgalis, G.L.**, E. Velitzelos, D. Velitzelos and B.P. Kear. 2013. *Nostimoachelone 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.  
[https://doi.org/10.1007/978-94-007-4309-0\\_17](https://doi.org/10.1007/978-94-007-4309-0_17)

### Popular public outreach articles

3. **Georgalis, G.L.** In press. [The fossil lizards of Greece]. Newsletter of the Greek Herpetological Society [in Greek]
2. **Georgalis, G.L.** 2022. [The fossil snakes of Greece – a 20 million year old story]. Newsletter of the Greek Herpetological Society 11:2–4. [in Greek]
1. Kear, B.P. and **G.L. Georgalis.** 2010. Colossal tortoises, climate change and the evolution of Europe’s largest ‘modern’ reptiles. *Deposits* 21:8–10.

### Published abstracts

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.
17. Vlachos, E., **G.L. Georgalis,** G.E. Konidaris, A. Athanassiou, V. Turloukis, N. Thompson, E. Panagopoulou and K. Harvati. 2022. The reptiles from the Middle Pleistocene of Marathousa 1, Megalopolis basin (Greece). *Human Evolution at the CrossRoads closing symposium*, 24–25 February 2022, Tübingen, Germany, pp. 72–73.
16. Vlachos, E., G.D. Koufos, A. Athanassiou, K. Vasileiadou, D.S. Kostopoulos, I. Sylvestrou, E. Tsoukala, S. Roussiakis, **G.L. Georgalis,** M. Delfino, G. Iliopoulos, I. Giaourtsakis, T. Argyriou, C.D. Doukas, G.E. Konidaris, O. Koukousioura, V.-G. Dimou, K. Agiadi, T. Vlachou, A.G. Gkeme, G.A. Lyras, A.A.E. van der Geer, S. Pappa, K. Harvati, P. Piskoulis, K. Chatzopoulou, A.G. Maravelis, N. Bourli, A. Zelilidis and K. Svana. 2021. The Fossil Vertebrates of Greece: a state-of-the-art. Book of Abstracts of the 3d Palaeontological Virtual Congress, online, 1–15 December 2021, pp. 300–301.
15. Vlachos, E., G.D. Koufos, A. Athanassiou, K. Vasileiadou, D.S. Kostopoulos, I. Sylvestrou, E. Tsoukala, S. Roussiakis, **G.L. Georgalis,** M. Delfino, G. Iliopoulos, I. Giaourtsakis, T. Argyriou, C.D. Doukas, G.E. Konidaris, O. Koukousioura, V.-G. Dimou, K. Agiadi, T. Vlachou, A.G. Gkeme, G.A. Lyras, A.A.E. van der Geer, S. Pappa, K. Harvati, P. Piskoulis, K. Chatzopoulou, A.G. Maravelis, N. Bourli, A. Zelilidis and K. Svana. 2021. The Fossil Vertebrates of Greece: a state-of-the-art. Abstract book of the 18th Annual Conference of the European Association of Vertebrate Palaeontologists, online, 5–9 July 2021, *Palaeovertebrata* 44:165–166.
14. Delfino, M., A.M. Bauer, M. Camaiti, J. Gardner, **G.L. Georgalis,** R.O. Gómez, E. Loréal-Marón, L. Macaluso, T. Matthews, M. Pili, L. Racca, S.M. Seghetti, T.M. Scheyer, L.C.M. Wencker and A. Villa. 2019. Global herpetological

- osteology: a preliminary overview on the European taxa. Proceedings of the 20th European Congress of Herpetology, Milan, 2–6 September 2019, p. 181.
13. **Georgalis, G.L.** 2018. [Fossil reptiles from Greece]. Proceedings of the 2nd Greek Herpetological Symposium, Athens, Greece, pp. 13–14. [in Greek]
  12. Vasileiadou, K., M. Böhme, T.A. Neubauer, **G.L. Georgalis**, G.E. Syrides, L. Papadopoulou and N. Zouros. 2017. Early Miocene small animal remains from the Lesvos Petrified Forest (Greece). Abstracts of the 15th Congress of the Regional Committee on Mediterranean Neogene Stratigraphy (RCMNS), Athens, Greece, p. 20.
  11. **Georgalis, G.L.** and W.G. Joyce. 2017. The Biogeographic Origins of European Paleogene Trionychians. 15th Annual Meeting of the European Association of Vertebrate Palaeontologists, Munich, Germany. *Zitteliana* 91:37–38.
  10. Delfino, M., A. Villa, **G.L. Georgalis** and E. Tschopp. 2016. Fossil record and the origin of the Mediterranean lizard assemblages. 9th Symposium on the Lacertids of the Mediterranean Basin & 1st Symposium on Mediterranean Lizards. Book of Abstracts, Limassol, Cyprus, p. 2.
  9. **Georgalis, G.L.**, A. Villa, E. Vlachos and M. Delfino. 2016. A new fossil herpetofauna from the early late Miocene of Plakias (Crete, Greece). *Paleodays 2016 - XVI riunione annuale SPI, Museo Civico di Scienze Naturali "Malmerendi", Faenza, Volume dei riassunti e guida all'escursione*, p. 52.
  8. **Georgalis, G.L.** and M. Delfino. 2015. A new diverse squamate fauna from the Late Miocene of northern Greece. *Journal of Vertebrate Paleontology, SVP Program and Abstracts Book*, p. 131.
  7. **Georgalis, G.L.** and M. Delfino. 2015. Neogene snakes from Greece: giants and dwarfs in a mammal-dominated world. *Abstract Book, 13th Annual Meeting of the European Association of Vertebrate Palaeontologists, Opole, Poland*, p. 93.
  6. **Georgalis, G.L.**, B.P. Kear, N.E. Campione and M. Delfino. 2014. Rediscovery of *Laophis crotaloides* – the world’s largest viper? *Journal of Vertebrate Paleontology, SVP Program and Abstracts Book*, p. 136.
  5. **Georgalis, G.L.**, B.P. Kear, N.E. Campione, Z. Szyndlar, M. Pavia and M. Delfino. 2014. New material of the enigmatic giant viperid *Laophis crotaloides* (Squamata, Serpentes) from the Pliocene of Greece, with comments on reptilian gigantism in the Neogene of Southeastern Europe. In: Delfino, M., Carnevale, G., and Pavia, M. (Eds.). *Abstract Book and Field Trip Guide, 12th Annual Meeting of the European Association of Vertebrate Palaeontologists. Museo Regionale di Scienze Naturali, Regione Piemonte, Torino, Italy*, p. 68.
  4. **Georgalis, G.L.**, J. Pavelka and M. Liakopoulou-Kyriakides. 2010. Nine million year old DNA and its bearing on the understanding of extinct animals’ relationships. *Proceedings of the 1st International Conference on Advances in Biotechnology – Industrial Microbial Biotechnology (ABIMB 2010)*.
  3. **Georgalis, G.L.** and B.P. Kear. 2010. New records of fossil turtles from Greece. *Journal of Vertebrate Paleontology, SVP Program and Abstracts Book*, p. 95.
  2. Kear, B.P. and **G.L. Georgalis**. 2009. Evolution of gigantic tortoises from the Neogene of Europe. *Journal of Vertebrate Paleontology, SVP Program and Abstracts Book*, pp. 123–124.
  1. Pavelka, J. and **G.L. Georgalis**. 2007. DNA and protein isolation from the 290 million year-old amphibian *Discosauriscus austriacus* and applications of Biotechnology in Palaeontology. *10th International Congress on Amino Acids and Proteins (ICAAP)*, pp. 50–51.