

## Evangelos Vlachos

PhD in Paleontology

Current Position: Assistant Researcher — Ερευνητής Γ'

CONICET and Museo Paleontológico Egidio Feruglio, Trelew, Chubut, Argentina

### Personal Information

Interests: Palaeontology: Turtles & Tortoises, Diversity; Taphonomy; Nomenclature; Taxonomy; Speleology; Museology; Graphic Design

Born in Karditsa, Greece - December 6, 1985

Nationalities: Greek (*native*), Argentinean (*naturalization*)



AR 0054 280 401 1067 / GR 0030 698 798 2079



[evlacho@mef.org.ar](mailto:evlacho@mef.org.ar) / [evlacho@gmail.com](mailto:evlacho@gmail.com)



<http://staff.mef.org.ar/en/researchers/evangelos-vlachos>

[https://www.researchgate.net/profile/Evangelos\\_Vlachos](https://www.researchgate.net/profile/Evangelos_Vlachos)



Evan Vlachos (evangelos\_vlachos)



@yatachelys



### Languages

Greek: native language

English: speak fluently and read/write with high proficiency

[IELTS, British Council, Academic Module, Grade 8/9, November 2013]

[First Certificate in English (2001) (Cambridge University), Grade B]

Spanish: speak fluently and read/write with good proficiency



The Paleobiology Database  
revealing the history of life



### Research Experience

Assistant Researcher (Ερευνητής Γ')

CONICET and Museo Paleontológico Egidio Feruglio, Trelew, Chubut, Argentina [Nov. **2019** – ongoing]

Topic: "Diversity patterns and extinction during the evolutionary history of turtles (Testudinata) and other reptile groups".

Director: Dr. Diego Pol (CONICET & MEF);

Co-director: Dr. Marcelo de la Fuente (CONICET & San Rafael Museum)

### Postdoctoral Research

CONICET and Museo Paleontológico Egidio Feruglio, Trelew, Chubut, Argentina [Apr. **2015** – Oct. **2019**]

Topic: "The phylogenetic and evolutionary history of the world's large tortoises in the last 50 million years, with emphasis on the South American testudinids".

Director: Dr. Marcelo de la Fuente (CONICET & San Rafael Museum);

Co-director: Dr. Diego Pol (CONICET & MEF)

### Education

#### PHD in Paleontology

School of Geology (AUTH) [Nov. 2011- Feb. **2015**]

Thesis: "The fossil chelonians of Greece. Taxonomy – Stratigraphy – Palaeoecology - Evolution"

Advisor: Ass. Prof. Evangelia Tsoukala

#### MSc in Tectonics & Stratigraphy

School of Geology (AUTH) [Mar. **2011**]

Thesis: "Contribution of the study of Gigantic Tortoises in the Stratigraphy and Palaeogeography of the Neogene of Macedonia, Greece"

Grade A (9,41 / 10); Advisor: Ass. Prof. Evangelia Tsoukala

#### BSc in Geology

School of Geology (AUTH) [Mar. **2008**]

Thesis: "Contribution to the study of the giant tortoise from Epanomi, Thessaloniki"

Grade C (7,35 / 10) (1<sup>st</sup> Grade that year); Advisor: Ass. Prof. Evangelia Tsoukala

Citations: **281**  
h-index: **10**

Google Scholar (Mar. 2021)

## Positions

**2019 – present** | Member of the Executive Commission of the Paleobiology Database  
**2018 – present** | Coordinator of the Laboratory of Preparation of the Museo Paleontológico Egidio Feruglio  
**2018 – present** | Member of the Art & Design Committee of the Asociación Paleontológica Argentina

## Teaching Experience

**2009-2015** | Teaching Assistant in the undergraduate courses of School of Geology, AUTH: Vertebrate Paleontology, Geology of Greece, Geotectonic Evolution of Greece.  
**2009-2015** | Teaching Assistant in the undergraduate courses of School of Geology & Sch. Of Archaeology, AUTH: Zooarchaeology  
**2008-2013** | Courses and Field Training in Speleology, Department of Northern Greece, Hellenic Speleological Society.

## Fieldwork Experience

**2015 – ongoing**, excavating fossil tortoises in Chubut, Patagonia, Argentina  
**2008 – ongoing**, excavating giant fossil tortoises in Northern Greece  
**2004-2014** in the following sites, with Ass. Professor Evangelia Tsoukala: [1] Loutra Almopias Cave (N. Greece, Late Pleistocene); [2] Kalamoto, Mygdonia basin (N. Greece, Middle Pleistocene); [3] Milia, Grevena (NW. Greece, Pliocene); [4] Kryopigi, Kassandra Peninsula (N. Greece, Late Miocene); [5] Thermopigi, Serres (N. Greece, Late Miocene); [6] Platania, Drama basin (N. Greece, Late Miocene)  
With Professor Georgios Theodorou (EKPA-University of Athens): Megalopolis, Pelopponessus, **2012** (S. Greece)  
With Dr. Adán Pérez-García (Madrid, Spain): - Algora, **2013**, (Guadalajara, Spain, Late Cretaceous)

## Courses & Seminars

**2015** – Cladistic Analysis & Application in Paleontology | 6 days, 48 hours | Dr. D. Pol & Dr. J. Sterli | Museo Paleontológico Egidio Feruglio, Trelew, Chubut, Argentina  
**2011** – Introduction to Geometric Morphometrics | 3 days, 30 hours | Dr. Y. Sarris | School of Geology, Aristotle University of Thessaloniki, Greece

## Scholarships & Awards

**2014** - Research Committee, Aristotle University of Thessaloniki; Scholarship of Excellence (commendation)  
**2013** - Research Committee, Aristotle University of Thessaloniki; Scholarship of Excellence (50141)  
**2013** - Synthesys (ES-TAF-2754), Natural History Museum of Madrid, Spain  
**2004-2008** - Scholarship State Foundation (I.K.Y.) - Admission awards  
**2003** - Scholarship State Foundation (I.K.Y.) - Performance award  
**2003** - GEOTEE, award for entering 1st in the School of Geology, AUTH

## Grants & Projects

**2018 – ongoing** – AGENCIA MinCyT PICT 2018 1848 “Origen, Extinción y Patrones de Diversificación de los Meiolaniformes y Pan-Quélidos (Testudinata) durante el intervalo Cretácico-Paleógeno en el sur de Sudamérica”. [Member of the Research Group]  
**2017 – 2019** – AGENCIA MinCyT PICT 2016 B 2334 “Análisis Filogenético de las tortugas terrestres (Testudines: Testudinidae) y la Historia Evolutiva de los testudínidos de Sudamérica”. [Lead Researcher]  
**2017 – ongoing** – Editing of the volume “The Fossil Vertebrates of Greece”, to be published by Springer Nature in 2019. This is a volume that summarizes the entire fossil record of Greek vertebrates.  
**2017** – Short Term Visitor Travel Grant 7252016, Smithsonian Institution, Washington DC, USA | study of fossil turtle material from the collections of USNM.  
**2016 – ongoing** – Contributor to the PaleoBiology DataBase, focusing on the records of Testudinata (turtles).  
**2016 – 2018** – National Geographic Society / Waitt Grant W435-16 | “The Gulf of Titanic Turtles: excavation and preservation of new fossil tortoises from the Neogene of Northern Greece.”  
**2014 – 2016** – IKYDA, “Phylogenetic relationships and evolutionary history of the European Giant tortoises” in cooperation with the University of Tübingen, Germany.  
**2011** – Zooarchaeological study of the bone assemblage of the Smari Acropolis, Crete, headed by Dr. Despoina Vallianou (study of bone material, metrical documentation, formation of a detailed database, spatial analysis).

## Collections

I have visited the following paleontological collections to study material of turtles and tortoises:

**2018** – Collection of the Universidad Nacional de Educación a Distancia, Madrid, Spain; **2017** – National Museum of Natural History, Smithsonian, Washington DC, U.S.A.; **2017** – American Museum of Natural History, New York, U.S.A.; **2015** – Museu de Zoologia de Sao Paulo, Brazil; **2015** – Divisao Nacional de Geologia e Mineralogia, Rio de Janeiro, Brazil (Price collection); **2015** – Museu Nacional Rio de Janeiro, Brazil; **2015** – Museo Naturais, Belo Horizonte, Minas Gerais, Brazil; **2015** – Museo de Ciencias Naturales de Buenos Aires, Argentina; **2015** – Museo de Ciencias Naturales de La Plata, Argentina; **2015** – Geological and Paleontological Institute of Tübingen, Germany; **2015** – Johannes Gutenberg University, Department of Geosciences, Paleontological Collection, Mainz, Germany; **2014** – Goulandris Natural History Museum, Athens, Greece; **2014** – Museo Paleontológico Egidio Feruglio, Trelew, Chubut, Argentina; **2013** – Institute of Geology and Paleontology of Florence, Italy; **2013** – Natural History Museum of Madrid, Spain; **2013** – Sala des Tortugas, Salamanca, Spain; **2013** – Naturalis CB, Leiden, The Netherlands; **2012** – Winterthur Museum, Winterthur, Switzerland; **2012** – Natural History Museum of Zurich, Switzerland; **2012** – Natural History Museum of Herakleion, Crete, Greece; **2012** – Paleontological and Geological Museum of Munich, Germany; **2012** – Collection of the Ephorate of Archaeology, Nafplion, Greece; **2011 & 2012** – Löwentor Museum, Stuttgart, Germany; **2010 & 2014** – Museum of Paleontology, School of Geology and Geoenvironment, University of Athens, Greece; **2010 & 2011** – Institute of Paleontology, University of Vienna, Austria; **2010 & 2011** – Natural History Museum of Vienna, Austria; **2008 & 2010** – Natural History Museum of Paris, France.

## Public talks

*As invited speaker:*

**10 May 2020** – When I was a kid, I wanted to become a paleontologist. Mentorship talk in [magikopanepistimio.org](http://magikopanepistimio.org)

**23 May 2019** – Winter is coming, but why? Circle of open talks on dissemination of science at the Museo Paleontológico Egidio Feruglio

**23 Jul 2015** – 5<sup>th</sup> Turtle Evolution Symposium, Rio de Janeiro, Brazil (*ancestor talk, see below*)

**25 Jan 2013** – Event “Fossilie Schildpadden”, in Natural History Museum of Rotterdam, The Netherlands

**2009-2013** – Caving lessons in Cave seminars of the Hellenic Speleological Society (Department of Northern Greece), Thessaloniki, Greece

**Nov 2012** – Geotourism and Caves, ISCA conference, in Perama, Ioannina, Greece

**Jul 2012** – Geotourism, in Kryopigi, Greece

## Conferences (Organizing Committee)

2021 Turtle Evolution Symposium, Trelew, Chubut, Argentina [2021]

2<sup>nd</sup> Virtual Paleontological Congress [2020]

2<sup>nd</sup> Open Day of Post-graduate Studies, School of Geology, Aristotle University of Thessaloniki, Greece [2014]

V<sup>th</sup> International Conference on Mammoths and their Relatives, Grevena & Siatista, W. Macedonia, Greece [2014]

1<sup>st</sup> Open Day of Post-graduate Studies, School of Geology, Aristotle University of Thessaloniki, Greece [2013]

19<sup>th</sup> Carpatho-Balkan Geological Conference, Thessaloniki, Greece [2011]

6<sup>th</sup> International Cave Bear Symposium, Aridea, Pella Greece [2006]

## Conferences (Scientific Committee)

RCAPA 2019, La Plata, Buenos Aires, Argentina [2019]

V<sup>th</sup> International Conference on Mammoths and their Relatives, Taiwan [2017]

## Selected Scientific Graphic Design Experience

Design of the new Paleontological Exhibition in Thermopigi, Serres (**2020**)

Design of the “Pursuit of Elephants in Grevena” book, published by the Region of Western Macedonia – Regional Unit of Grevena (**2018**)

Design of the new Paleontological Exhibition in Milia, Grevena (**2018**)

Design of the Abstract Book of the V<sup>th</sup> International Conference on Mammoths and their Relatives (**2014**)

Design of the Volume for the History of Sindiki (**2014**)

Photo Exhibition for the 40 years of the School of Geology, AUTH (**2013**)

Design of Paleontological Exhibition of Ag. Georgios Cave, Kilkis (**2012**)

Layout of Study Guide of School of Geology (**2008-2019**)

Design of Historical Paleontological Exhibition of Siatista (**2011**)

Poster Design and Scientific co-supervision of “Prehistoric Giants” Exhibition in Vitsa, Ioannina (August **2011**)

Poster Design (12 papers) in V<sup>th</sup> Mammoth Conference, Le Puy, France (**2010**)

Graphic Design of exhibition of Perama Cave, Ioannina (July **2010**)

Design and Scientific co-supervision of Mammoth Museum, Thessaloniki (**2009**)

Design in Paleontological Exhibition of Loutra Almopias Cave, Aridaia (**2006**)

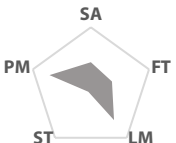
Design in Natural History Museum of Kalamoto (**2006**)

## Memberships

Argentinian Paleontological Association; The Palaentological Association; Society of Vertebrate Paleontologists; European Association of Vertebrate Paleontologists; Willi Hennig Society; Hellenic Speleological Society; Hellenic Evolutionary Society.

## Scientific Production: Publications, Papers & Editing

### Peer-Reviewed Publications

| Peer-Reviewed Publications Summary                                                    |                                                                                       |                                                                                       |                                                                                       |                                                                                        |       |                                                                                     |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------|-------------------------------------------------------------------------------------|
|  : 7 |  : 5 |  : 9 |  : 1 |  : 10 | = 32  |  |
| Single author                                                                         | First of two                                                                          | Leading multi-authored papers                                                         | Second of two                                                                         | Part in multi-authored papers                                                          | Total | Authorprint                                                                         |

Vlachos, E. (2021). A modularity analysis helps improving the structure of the International Code of Zoological Nomenclature. *PeerJ*, 9, e10815.

Vlachos E. (2020) A response to Dubois (2020; *Zoosystema* 42 (23): 475-482). *Zoosystema* 42 (25): 515-517

Fernández, M. S., Vlachos, E., Buono, M. R., Alzugaray, L., Campos, L., Sterli, J., Herrera, Y., & Paolucci, F. (2020). Fingers zipped up or baby mittens? Two main tetrapod strategies to return to the sea. *Biology Letters*, 16(8), 20200281.

Vlachos, E. (2020) The turtles from 'Gilmore's slab': evolution and diversity of the extinct turtle *Echmatemys* (Testudines: Testudinoidea: Geoemydidae) from the central United States. *Journal of Systematic Palaeontology*, DOI: 10.1080/14772019.2020.1754938

Vlachos, E., Pérez-García, Roussiakis, S., Georgalis, G., Kear, B. (2020). Late Miocene tortoises from Samos island in Greece: implications for European Neogene testudinid systematics and distributions. *Journal of Vertebrate Paleontology*, e1722950. doi.org/10.1080/02724634.2020.1722950

Vlachos, E., Georgalis, G., Roussiakis, S., Böhme, M., Theodorou, G. (2020). The Pikermian tortoises (Testudines, Testudinidae) from the late Miocene of South Balkans. *Journal of Vertebrate Paleontology*, e1711520. doi.org/10.1080/02724634.2019.1711520

Pérez-García, A., Vlachos, E., & Murelaga, X. (2020). A large testudinid tortoise with African affinities in the post-Messinian (Lower Pliocene) record of southeastern Spain. *Palaeontology*, doi: 10.1111/pala.12468

Vlachos, E. (2019). Introducing a new tool to navigate, understand and use International Codes of Nomenclature. *PeerJ*. doi 10.7717/peerj.8127

Vlachos, E. (2019). On the nomenclature of the largest tortoise that ever lived: *Megalochelys sivalensis* Falconer & Cautley, 1837 vs. *Colossochelys atlas* Falconer & Cautley, 1844 (Reptilia, Testudinidae). *Bulletin of Zoological Nomenclature*, 76: 162–164.

Vlachos, E., Sterli, J., Vasileiadou, K. & Syrides, G. (2019). A new species of *Mauremys* (Testudines, Geoemydidae) from the late Miocene – Pliocene of Central Macedonia (northern Greece) with exceptionally wide vertebral scutes. *Papers in Palaeontology*, 5(1): 177–195.

Vlachos, E., Bacharidis, N. (2018). A trionychid turtle from the late Aquitanian (early Miocene) of Neochori (Grevena, Western Macedonia, Greece). *Bolletino della Società Paleontologica Italiana*, 57(3): 255–257.

Vlachos, E., Randolfe, E., Sterli, J. & Leardi, J. M. (2018). Changes in the Diversity of Turtles (Testudinata) in South America from the Late Triassic to the Present. *Ameghiniana*, 55(6): 619–643.

de la Fuente, M., Zacarías, G. & Vlachos, E. (2018). A review of the fossil record of the South American turtles of the clade *Testudinoidea*. *Bulletin of the Yale Peabody Museum*, 59(2): 269–286.

Athanassiou, A., Michailidis, D., Vlachos, E., Tzourloukis, V., Thompson, N., & Harvati, K. (2018). Pleistocene vertebrates from the Kyparissia lignite mine, Megalopolis Basin, S. Greece: Testudines, Aves, Suiformes. *Quaternary International*. doi.org/10.1016/j.quaint.2018.06.030

Vlachos, E., Tsoukala, E., Crégut-Bonnoure, E., Guérin, C., & Mol, D. (2018). The Paradise Lost of Milia (Grevena, Greece; Late Pliocene, Early Villafranchian, MN15/MN16a): Faunal Composition and Diversity. *Quaternary*, 1(2): 1–13.

Vlachos, E., Sterli, J. & de la Fuente, M. (2018). On the validity of *Testudinites sellovii* Weiss, 1830 from the Pleistocene of Paso del Catalán (Uruguay, South America). *Ameghiniana*, Paleontological Note, 55(3): 339–342.

Vlachos, E. (2018). A review of the fossil record of the North American turtles of the clade Pan-Testudinoidea. *Bulletin of the Yale Peabody Museum*, 59(1): 3–94.

Vlachos, E. & Rabi, M. (2018). Total evidence analysis and body size evolution of extant and extinct tortoises (Testudines: Cryptodira: Pan-Testudinidae). *Cladistics*, 34: 652–683.

- Pérez-García, A., Vlachos, E. & Arribas, A. (2017). The last giant continental tortoise of Europe: a survivor in the Spanish Pleistocene site of Fonelas P-1. *Palaeogeography, Palaeoclimatology, Palaeoecology*, 47: 30–39.
- Georgalis, G., Villa, A., Vlachos, E., Delfino, M. (2016). Fossil amphibians and reptiles from Plakias, Crete: a glimpse into the earliest late Miocene herpetofaunas of southeastern Europe. *Geobios*, 49: 433–444.
- Pérez-García, A., Vlachos, E. & Mocho, P. (2016). The westernmost records of large European tortoises: the presence of *Titanochelon* (Testudinidae) in the Miocene of Portugal. *Historical Biology*. 29(6): 854–861.
- Vlachos, E. & Delfino, M. (2016). Food for thought: sub-fossil and fossil chelonian remains from Franchthi Cave and Megalopolis confirm a Glacial refuge for *Emys orbicularis* in Peloponnesus (S. Greece). *Quaternary Science Reviews*. 150, 158-171. 10.1016/j.quascirev.2016.08.027.
- Zougrou, IM., Katsikini, M., Pinakidou, F., Brzhezinskaya, M., Papadopoulou, L., Vlachos, E., Tsoukala, E. , Paloura, E. (2016). Characterization of fossil remains using XRF, XPS and XAFS spectroscopies. *Journal of Physics: Conference Series*, 712:012090, doi:10.1088/1742-6596/712/1/012090.
- Vlachos, E. & Tsoukala, E. (2016). The diverse fossil chelonians from Milia (Late Pliocene, Grevena, Greece) with a new species of *Testudo* Linnaeus, 1758 (Testudines: Testudinidae). *Papers in Palaeontology*, Vol 2, Part 1: 72-86.
- Vlachos, E. (2015). Forming taxon names from Greek words. *Bionomina*, 9: 1-26 pp.
- Vlachos, E., Cerda, I. & Tsoukala, E. (2015). The first record of a soft-shelled turtle (Testudines: Pan-Trionychidae) from southern Balkans (Pliocene, Gefira, N. Greece) and new information from bone histology. *The Science of Nature – Naturwissenschaften*, 102, article 45, 9 pp.
- Vlachos, E., Delfino, M. & Kotsakis, T. (2015). The chelonians from the latest Miocene-earliest Pliocene locality of Allatini and Pylea (east Thessaloniki, Macedonia, Greece). *Comptes Rendus Palevol*, 14(3): 187-205.
- Vlachos, E. & Tsoukala, E. (2014). *Testudo cf. graeca* from the new Late Miocene locality of Platania (Drama basin, N. Greece) and a reappraisal of previously published specimens. *Bulletin of the Geological Society of Greece*, XLVIII: 27-40.
- Pérez-García, A. & Vlachos, E. (2014). New generic proposal for the European Neogene large testudinids (Cryptodira) and the first phylogenetic hypothesis for the medium and large representatives of the European Cenozoic record. *Zoological Journal of the Linnean Society*, 172(3): 653-719.
- Vlachos, E., Tsoukala, E. & Corsini, J. (2014). *Cheirogaster bacharidisi* sp. nov., a new species of a giant tortoise from the Pliocene of Thessaloniki (Macedonia, Greece). *Journal of Vertebrate Paleontology*, 34(3), 560-575.
- Tsoukala, E., Mol, D., Pappa, S., Vlachos, E., Logchem, W., Vaxevanopoulos, M., Reumer, J. (2011). *Elephas antiquus* in Greece: New Finds and a reappraisal of older material (Mammalia, Proboscidea, Elephantidae). *Quaternary International*, 245: 339-349.
- Pennos, C., Vaxevanopoulos, M., Pechlivanidou, S., Vlachos, E., Vavliakis, E. (2006). Determination of the flow velocity in cave conduits based on the study of scallops - „Eptamiloi” cave system, Macedonia, Greece. Proceedings of the 8th Hellenic Geographic Conference of the Hellenic Geographical Society, pp. 454 – 462.

### Books & Monographs

- Tsoukala, E., Lazaridis, G., Vlachos, E. & Xafis, A. (2014). The fossil findings of Sindiki: the prehistoric animals and the Paleontological Museum of Thermopigi. Special Volume of the History of Sindiki Municipality, Published by the Sindiki Municipality, 115-132. (in Greek with English summary).
- Tsoukala, E., Vlachos, E., Wildschut, H., Mol, D. (2018). Pursuit of Elephants in Grevena. Grevena: Published by the Region of Western Macedonia – Regional Unit of Grevena; 88 p.; ISBN: 978-618-84092-0-0. [bilingual: Greek/English; role: author/designer]
- Vlachos, E. (Editor) (in press). The Fossil Vertebrates of Greece Vol. 1 and Vol. 2. Springer-Nature, Earth Science Systems.
- In this book, I wrote two chapters:
- Introduction to the Fossil Vertebrates of Greece
  - The fossil record of turtles and tortoises (Reptilia: Testudines) in Greece
- and I co-authored one chapter:
- The sedimentary basins from the Miocene to the present in Greece: examples for the most studied basins from north Greece

## Popular Works

*Zoological Nomenclature of Ice and Fire*. Vlachos, E., Journal of Geek Studies, **2018**, 5(2): 1–17.

*Agios Georgios Cave, Kilikis: 50 years of history - 30,000 years of prehistory*. Makridis, V., Tsoukala, E., Vlachos, E., Logchem, W. & Mol, D. Deposits Magazine, **2013**, 34: 30-36.

*A new museum in Northern Greece: The Siatista Historical Palaentological Collection*. Mol, D., Tsoukala, E., Vlachos, E., Batsi, A., Wildschut, H., Labretsa, D. & Logchem, W. Deposits Magazine, **2012**, 31: 26-35.

## Editing Experience

**2018 – ongoing.** Member of the Web Production Team of the **Publicación Electrónica de la Asociación Paleontológica Argentina**.

**2017 – ongoing.** Member of the Editorial Production Team of **Ameghiniana: a Gondwanan paleontological journal**.

**2017 – 2020.** Editor of the book “The Fossil Vertebrates of Greece. An overview of taxonomy and distribution” in Springer Earth Systems, Springer – Nature Publishing Group.

**2014.** Co-Editor in the Abstract Book of the VIth International Conference on Mammoths and their Relatives, Grevena – Siatista, W. Macedonia, Greece. May 2014 (together with D.S. Kostopoulos & E. Tsoukala).

## Reviewer

Biological Journal of the Linnean Society (**2016**); Bollettino della Società Paleontologica Italiana (**2015**); Bulletin of the New Mexico Museum of Natural History (**2016**); Bulletin of the Yale Peabody Museum of Natural History (**2020**); Carnets de Geologie (**2020**); Fossil Record (**2018**); Geobios (**2015**); Geodiversitas (**2019**); Historical Biology (**2020**); Journal of Biogeography (**2016**); Journal of Vertebrate Paleontology (**2014, 2015, 2018, 2020**); Journal of Zoological Systematics and Evolutionary Research (**2019**); PLOS ONE (**2015, 2018**); Neues Jahrbuch für Geologie und Paläontologie (**2018**); PeerJ (**2018**); Palaeontology (**2019**); Revista Mexicana de Ciencias Geológicas (**2020**); Revista Peruana de Biología (**2019**); Zoological Journal of the Linnean Society (**2015, 2018**); Zootaxa (**2016, 2017**).

## Thesis Reviewer Committee

**2017**, “Diversidad taxonómica y filogenética de tortugas de Sudamérica durante el Mesozoico y el Paleógeno”, Enrique Alberto Randolfe. Presented in Department of Geological Sciences, Faculty of Natural Sciences, of the University of Buenos Aires.

