

The Journal of Morphological Sciences presents the International Associate Editors

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The Journal of Morphological Sciences has been increasing its visibility among researchers from several different subjects. In its early tradition, most of the publications comprised macroscopic and microscopic human anatomy, due to the journal's close relation to the Brazilian Society of Anatomy and the PanAmerican Society of Anatomy. With the natural trend to integrate the anatomy subject with other sciences, such as histology, cellular and molecular biology, physiology, pathology, radiology, neurosciences, and others, The Journal of Morphological Sciences quickly adjusted the subjects of publications, extending and adjusting its readership, not only nationwide, but also internationally.

An important publication relating how the Journal of Morphological Sciences changed with time¹ shows the active increase in international publications from authors outside Brazil, reaching the incredible rate of 50% in this current volume of the journal.

This internationalization was a challenge faced by the Journal of Morphological Sciences that is being achieved with the effort of our editorial board. After presenting our Associate Editors that worked hard on speeding up the process of review and acceptance of the submitted articles, the Journal of Morphological Sciences is proud to present the International Associated editors, that will continue to work hard to expand the journal internationalization. They are highly qualified researchers in their fields, with national recognition and international prestige. These new International Associate Editors are presented below.



Nicolás Ernesto Ottone

(orcid.org/0000-0002-3056-9703) holds a Medical Doctor degree from the Faculty of Medicine, University of Buenos Aires, Argentina, and a Ph.D. in Morphological Sciences from the Faculty of Medicine, Universidad de La Frontera, Temuco, Chile. He is currently

an Associate Professor at the School of Dentistry, and the Director of Postgraduate and Research, Faculty of Dentistry, Universidad de La Frontera, Temuco, Chile, being a Faculty Professor of the Doctoral Program in Morphological Sciences and a Faculty Professor of the Doctorate Program in Medical Sciences in the same University. He is currently the Director

of the Plastination Laboratory, CICO - Center for Research in Dental Sciences, Faculty of Dentistry, Universidad de La Frontera, Chile, the Director of the Diploma in Advanced Anatomical Techniques for the Conservation of Biological Material with Applications in Teaching and Morphological Research, the Director of the International Workshop on Plastination and the President and Member of the Appointment and Promotions Commission (CNP) of the Faculty of Dentistry, Universidad de La Frontera, Chile. He is also Member of the Academic Body of the Doctoral Program in Morphological Sciences, Universidad de La Frontera (2020 onwards). He holds the current positions of General Secretary of the Pan-American Association of Anatomy, Secretary of the International Society for Plastination, Foreign Member of the American Association of Clinical Anatomists, the Mexican Society of Anatomy, the Paraguayan Society of Morphological Sciences, the Paraguayan Society of Anatomy and the Peruvian Society of Morphological Sciences, Member of the Editorial Committee of: International Journal of Odontostomatology, Journal of Plastination, Revista Investigación en Salud Universidad de Boyacá, Co-Editor Revista Argentina de Anatomía Online, Member of ANID Medical Sciences Committee as Evaluator of Applicants for Magister and Doctorate Scholarships, in Chile and abroad - ANID Advanced Human Capital Training Program. Santiago, Chile, and is an Associate Editor of International Journal of Morphology.



William Pérez

(orcid.org/0000-0002-9647-4731) holds a bachelor's degree in veterinary medicine from the Faculty of Veterinary Medicine of Uruguay, a master's degree in Biological Sciences (Zoology) from Faculty Faculty of Veterinary Medicine of Uruguay. He is currently a

professor of Veterinary Anatomy at the Faculty of Veterinary Medicine of Uruguay, teaching more than 700 students per year, being also a professor of the Postgraduate program of the Faculty of Veterinary Medicine. Presently, he is the vice-president of the World Association of Veterinary Anatomists, Scientific Editor of Research in Veterinary Science journal and Associate Editor and member of the editorial board of the Anatomia Histologia Embryologia journal, being also an Ad hoc reviewer of several international and

national journals. He has experience in the area of morphology, with emphasis on Anatomy of the Ruminants, Marine Mammals, Equines, Rodents and Birds, focusing on the digestive, reproductive, cardiovascular and locomotor systems, using mostly dissections and imaging techniques (RX, computed tomography, magnetic resonance imaging), histology, and various types of microscopy (confocal, fluorescence, scanning electron microscopy and transmission electron microscopy). He is a co-author

of the Austrian - German Textbook of Veterinary Anatomy: Anatomie der Haustiere; Lehrbuch und Farbatlas für Studium und Praxis of Horst Erich König, which is now in its 7th edition of 2019 and was translated to English in 2020. This book is found in eleven languages: German, English, Spanish, Portuguese, Croatian, Czech, Slovak, Polish, Chinese, Japanese and Turkish. Currently, he is working in the 8th edition, for the year 2023, and also in a book on Anatomy of Camels.



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