OMICS Group International through its Open Access Initiative is committed to make genuine and reliable contributions to the scientific community. OMICS Group hosts over 400 leading-edge peer reviewed Open Access Journals and organizes over 300 International Conferences annually all over the world. OMICS Publishing Group journals have over 3 million readers and the fame and success of the same can be attributed to the strong editorial board which contains over 30000 eminent personalities that ensure a rapid, quality and quick review process. OMICS Group signed an agreement with more than 1000 International Societies to make healthcare information Open Access.
OMICS Journals are welcoming Submissions

OMICS Group welcomes submissions that are original and technically so as to serve both the developing world and developed countries in the best possible way. OMICS Journals are poised in excellence by publishing high quality research. OMICS Group follows an Editorial Manager® System peer review process and boasts of a strong and active editorial board.

Editors and reviewers are experts in their field and provide anonymous, unbiased and detailed reviews of all submissions.

The journal gives the options of multiple language translations for all the articles and all archived articles are available in HTML, XML, PDF and audio formats. Also, all the published articles are archived in repositories and indexing services like DOAJ, CAS, Google Scholar, Scientific Commons, Index Copernicus, EBSCO, HINARI and GALE.

For more details please visit our website: http://omicsonline.org/Submitmanuscript.php
Jordi Galbany

Postdoctoral Scientist
Center for the Advanced Study of Hominid Paleobiology
The George Washington University

jordigalbany@gmail.com / @jordigalbany
http://cashp.columbian.gwu.edu/jordi-galbany
Areas of expertise

Primate growth and development, life history evolution, feeding ecology, dental ecology and adaptation, tooth morphology, wild primates.
Since August 2013, I am a postdoctoral scientist at the Hard Tissue Biology Laboratory – Center for the Advanced Study of Hominid Paleobiology. My current research focuses on growth and life history of wild mountain gorillas monitored by the Karisoke Research Center in Volcanoes National Park, Rwanda. This project will generate data on the dental and somatic growth and development of mountain gorillas based on photogrammetry methods: a non-invasive technique to measure morphological traits from photographs.
Background (II)

Before coming to GWU, I studied Biology at the University of Barcelona, where I completed my Ph.D. in Physical Anthropology on dental microwear patterns in primates, under the direction of Dr. Alejandro Pérez-Pérez. After that, I became a post-doctoral researcher (2007 to 2010) at Duke University, supervised by Dr. Susan C. Alberts, to study tooth morphology and tooth wear in living baboons from Amboseli ecosystem (Kenya). Additionally, in 2012 I started new collaborations in order to study several dental ecology aspects in living mandrills from Lékédi Park (Gabon), and marmots from the Pyrenees.
Education & Positions


Main Publications


Collaborations
OMICS publishing Group Open Access Membership enables academic and research institutions, funders and corporations to actively encourage open access in scholarly communication and the dissemination of research published by their authors. For more details and benefits, click on the link below: http://omicsonline.org/membership.php