

CV Anne Le Maître

Current & Previous Positions

- 2017-current Post Doc at the Dept. Theoretical Biology, University of Vienna (FWF P29397 Developmental canalization in the human head)
- 2015-2017 Research and Teaching Temporary Assistant, Université de Poitiers, France
- 2012-2015 Graduate Researcher and Teacher, IPHEP, Université de Poitiers, France
- 2011 Scientific Research (Paleoneurology), IPHEP, Université de Poitiers, France
- 2010 Scientific Research (Bioanthropology), Department of Anthropology, Université de Montréal, Canada
- 2010 Scientific Research (Geochemistry), Department of Geology, École Normale Supérieure de Lyon, France
- 2009 Scientific Research (Paleoneurology), IPHEP, Université de Poitiers, France
- 2008-2012 Probationary Official, École Normale Supérieure de Lyon, France

Field Work

- 2015-2017 Pondaung area, Burma: Paleontological excavations in relation to the French-Myanmar Primate Expedition
- 2013-2014 Jaunay-Clan, France: Paleontological preventive excavations on the building site of the LGV Tours-Bordeaux
- 2006-2012 Diverse locations in France: Varied field schools in geology, ecology, botany and paleontology

Grants

- 2012-2015 Allocation spécifique normalien, French Ministry of Higher Education and Research

Teaching experience

- 2015-2017 Plant physiology and botany for bachelor students (Lecture + Practicum)
- 2012-2015 Geological cartography, petrology, sedimentology and paleontology for bachelor students (Practicum + Field work)

Education

- 2012-2015 PhD at the Institut de Paléoprimateologie, Paléontologie Humaine : Évolution et Paléoenvironnements (IPHEP), Université de Poitiers, France. Title of the PhD thesis: Locomotion and morphology of the bony labyrinth in extant hominids. Application to *Sahelanthropus tchadensis* (Hominidae, 7 Ma, Chad). Supervisors: Univ.-Prof. Dr. Michel Brunet and Univ.-Prof. Dr. Patrick Vignaud
- 2015 Agrégation (French advanced teaching qualification) in Life and Earth Sciences
- 2012 Master's degree in Life and Earth Sciences Teaching, École Normale Supérieure de Lyon, France
- 2011 Master's degree in Paleontology, Paleontology, Phylogeny, Université de Montpellier 2 and Université de Poitiers, France.
- 2009 Bachelor's degree in Earth Sciences, École Normale Supérieure de Lyon and Université de Lyon 1, France
- 2006 Baccalauréat in Sciences, Lycée Clemenceau, Nantes, France