

Call for PhD student/post-Doc researcher in coastal geomorphology/geoarchaeology



Context and objectives of the research

Within the ERC-Cog project “Ships Harboursing In Port” led by Prof. Emmanuel Nantet (University of Haifa, Israel) the recruited researcher will have to reconstruct the paleo-geomorphological evolution of Mediterranean harbour sites by the study of sediment cores. Landscape changes and harbours evolution will be reconstructed by sedimentological, micropaleontological (foraminifera and ostracods) and geochemical analysis as well as numerical dating.

Profile of the candidate

We are looking for a PhD student/post-Doc researcher with interest in the long term evolution of the coastal areas and in the study of past societies/environment interactions.

Ideally, the candidate will have:

- Knowledge in coastal geomorphology
- Experience in laboratory work (sedimentology, micropalaeontology and/or geochemistry)
- Abilities to work in autonomy as well as working in a team
- Good knowledge of English (knowledge of French will be a bonus)

More information

For details about the project and conditions to apply, please be in touch, before March 10th 2024, with: Prof. Emmanuel Nantet (enantet@univ.haifa.ac.il), head of the Laboratory for Nautical Archaeology and History (Univ. of Haifa, Israel) and;

Dr. Matthieu Giaime (matthieu.giaime@univ-montp3.fr), Associate Prof. at Univ. Paul-Valéry, Montpellier, France (Archéologie des Sociétés Méditerranéennes)