











IPHES-CERCA potential supervisors





Boosting your postdoctoral career in Prehistory at IPHES-CERCA

IPHES-CERCA supervisors are renowned scholars in their field, as demonstrates their performance in publication indexed in WOS. In addition, they are able to mentor in project management, progress reporting and career development for hosted funded fellows: 21 from 43 doctorates at IPHES-CERCA during 2015-2019 have had success getting grants or projects outside the centre and are already developing their research career outside the centre. Likewise, the last 5 MSCA-IF fellows hosted at IPHES-CERCA have got tenure positions in other institutions as a reflection of supervision capacities, both in scientific terms as well as in so-called transferable skills.

IPHES' Potential	Research Lines	Potential co-supervisors (PO)
supervisors		
Dr. Ruth Blasco	Zooarchaeology: Taxonomy and comparative	Dr. Marie Balasse (MNHN)
Dr. Isabel Cáceres	anatomy, Taphonomy and Neo-taphonomy, Spatial analysis of marks in bone surfaces, Subsistence	Dr. J.Ph. Brugal (AMU)
Dr. Rosa Huguet	strategies during the Quaternary, Coevolution between hominins and carnivores as driving force in hominine	Dr. Camille Daujeard (MNHN)
Dr. Jordi Rosell	subsistence behaviour.	
Dr. Palmira Saladié		
Dr. Deborah Barsky	Lithic analysis: Technological and morphometric	Dr. Marta Arzarello (UNIFE)
Dr. Marina Mosquera	analyses, Lithic raw materials, Gestural sequences studies, Cognition and social learning, Refit analysis	Dr. Erella Hovers (HUJI)
Dr. Andreu Ollé	and spatial distribution, Use-wear analysis, Multi-proxy analyses of residues in lithic artifacts.	Dr. Marie-Hélène Moncel (MNHN)
Dr. J.M. Vergés		
Dr. Bruno Gómez	Geoarchaeology : Characterization of sedimentary facies, Micromorphology, Stratigraphy and microstratigraphy, Petrographic characterization of lithic raw materials, Archaeostratigraphy: diachronic and synchronic cultural series.	Dr. Matthieu Ghilardi (CEREGE)
Dr. Josep Vallverdú		Prof. Lothar Schulte (UB)
Dr. Antoni Canals	Spatial analysis: Intra-site spatial analysis,	Prof. Ferrán Antolín (IPNA)
Dr. Gema Chacón	Landscape and regional (cultural) archaeology.	Dr. Fernández de Pablo (UA)
Dr. Manuel Vaquero		Dr. Francesca Romagnoli (UAM)
Dr. Ethel Allué	Paleoecology: Paleontology-biochronology,	Prof. Hervé Bocherens.(EKUT)
Dr. Hugues Blain	Biogeographic modelling, Quantitative Terrestrial Paleoclimatology (Mutual Ecogeographic Range,	Dr. Emanuela Cristiani (UNIRO)
Dr. J.M. López-García	Bioclimatic Analysis), Stable isotope analysis, tooth wear analyses (meso- and microwear), Palinology,	Dr. Massimo Delfino (UNITO)
Dr. Florent Rivals	Anthracology, Quantitative eco-anatomy.	Prof. Adam Nadachowski (ISEA-PAS)
Dr. Carlos Tornero		RNDr. Tomáš Přikryl (CAS)
Dr. Marina Lozano	Paleoanthropology: Dental use-wear, Paleodiet,	Dr. Florent Détroit (MNHN)
Dr. Carlos Lorenzo	Post-cranial anatomy and taxonomy, 3D morphometrics, Study of hand bones, European neandertalization process.	Dr. María Martinón (CENIEH)













Dr. Lucía López-Polín	Archeo-paleontological conservation:	Dr. Annelise Folie (IRSNB)
-	Characterization of bone and stone alterations,	
	Efficiency of conservation techniques, Preventive	
	conservation.	

Table 1: IPHES-CERCA' potential supervisors and potential co-supervisors in Partner Organizations (PO)

These supervisors have accumulated a long experience throughout their association of IPHES-CERCA with Universitat Rovira i Virgili (URV), giving a Master's Degree in Quaternary Archaeology and Human Evolution (Erasmus Mundus) and a Doctoral Programme in Quaternary and Prehistory (Erasmus+), which fellows also will benefit from. Furthermore, the illustrative list of potential co-supervisors from PO involved fits perfectly with the IPHES-CERCA' ones.

This is a no restrictive list and according to the 'Individual driven mobility principle' the proposals can involve other entities, in previous agreement with the participants. In fact, IPHES-CERCA has a broad portfolio of MoUs with other academic European academic institutions that can be potential secondments for the researchers such as Max Planck Institute for Evolutionary Anthropology, Università di Palermo, Università degli studi di Napoli, Università di Bologna, University of Belgrade, University of Bergen, Université Paul-Valéry Montpellier 3, PACEA-Université de Bourdeaux.

In addition, there are complementary non-academic partners to choose according to the nature of the specific project. As a way to follow intersectoral practices by means of short or medium term stays a non-academic co-supervisor will be paired to the project, facilitating a good coordination with the main supervisor and the fellows to enhance their first-hand practices in the non-academic sector.

Non – Academic PO	Main expertise	Main no-academic contact
IRSBN, Brussels (BE)	Conservation and management of paleontological and archeological collections and exhibition plans	Dr. Annelise Folie, paleontological collections.
Museo de la Evolución Humana (Spain)		Dr. Alejandro Sarmiento, General Manager.
EPCC CERPT Tautavel	Science communication	Dr. Sophie Gregoire, Director
(France)	Outreach activities	
Fundación Atapuerca	Management of public visits	Mr. Javier Gutiérrez, General
(Spain)		Manager
Capellades City Council (Spain)	Management of public visits and local museum	
Moià City Council (Spain)		Mrs. Marta Fontanals, IPHES' PTU Transfer Manager
L'Espluga de Francolí City Council (Spain)	Cultural Heritage and Municipal Tourism Master	Tro transfer manager
Caldes de Malavella City Council (Spain)	Plan	
La Canonja City Council (Spain)	Cultural Heritage and Regional Smart Specialisation Strategy	
The British Museum (UK)	Conservation and management of archaeological collections and exhibition plans	Dr. Nick Ashton, Senior Curator of Dpt. Paleolithic Archaeology

Table 2: Non-academic Partner Organizations expertise committed to the programme.