

2025년 3월 / KERC

# EU Research Career

유럽 주요국 FUNDING & JOB 관련 공고정보

한-EU 연구협력센터(KERC)는 국내 신진연구자들의 유럽 내 연구경력 개발 지원을 위해 유럽 전역의 연구경력개발 관련 정보를 모니터링/분석하여 국내 수요에 부합하는 맞춤 정보를 제공하고 있습니다.

이번 호는 25년 4-6월 마감되는 공고들을 안내 해 드립니다.



# 목 차 (Contents)

○ 자연과학 분야 (Natural Science)

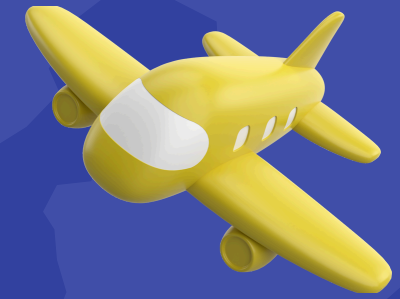
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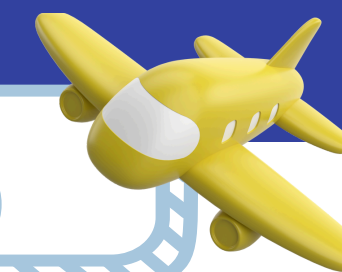
○ 인문사회 분야 (Social Science & Humanities)

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○ 박사과정 (PhD Positions)

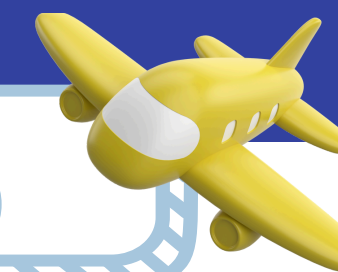
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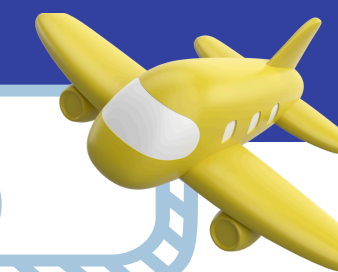
Title	Organisation (Country)	Offer Description	Deadline	Link
Postdoc Positions	Luxembourg Institute of Science and Technology (Luxembourg)	<ul style="list-style-type: none"> <li>• <u>Education</u> PhD, graduated in Materials science, materials engineering</li> <li>• <u>Experience and skills</u> Proven professional experience (2 years minimum) with a track record of both theoretical and practical competence in fiber-reinforced composite manufacturing, composite mechanics, interface engineering, and an ability to conduct hands-on experiments accurately and safely</li> <li>• <u>Language skills</u> Good level both written and spoken English</li> </ul>	2025.05.31.	<a href="#">More Information</a>
Postdoct-oral position in Chemical Ecology	Sveriges lantbruksuniversitet (Sweden)	<ul style="list-style-type: none"> <li>• Hold a PhD degree in biology, ecology, analytical chemistry or equivalent</li> <li>• Educational and professional qualifications relating to the scientific area of the position</li> <li>• Experience with independent planning, execution and evaluation of experiments, including statistical analysis</li> <li>• Familiarity with theory and techniques of chemical ecology, chemical analyses, entomology, microbiology, plant science, biological control is meriting</li> <li>• Interest in contributing to an international research environment and interdisciplinary research</li> <li>• Curious mind-set and an interest in experimental biological systems</li> </ul>	2025.05.03.	<a href="#">More Information</a>





Title	Organisation (Country)	Offer Description	Deadline	Link
<p><b>Post-Doctoral Research Visit F/M</b></p>	<p><b>Inria, the French national research institute for the digital sciences (France)</b></p>	<p>This postdoc will take place at the <a href="#">LIP Computer Science laboratory</a> of ÉNS Lyon, in the Inria team <a href="#">Pascaline</a>, which aims at advancing the fields of computer arithmetic and computer algebra, with a strong accent on formal verification.</p> <p>It is now possible to write a library using Capla, to compile it to machine code, to verify its correctness using Coq, and to invoke its functions from C code. But to turn the Coq proof assistant into a usable computer algebra system, one should also be able to execute such Capla functions from a Coq script. Moreover, one should be able to use the resulting values inside a Coq proof. The goal of this postdoc is to research and implement a bridge between the proof assistant and a user library written in Capla.</p>	<p><b>2025.04.27.</b></p>	<p><a href="#"><u>More Information</u></a></p>
<p><b>Postdoctoral Position</b></p>	<p><b>UNICOG (France)</b></p>	<ul style="list-style-type: none"> <li>• hold a Ph.D. in cognitive neurosciences, neurosciences, psychology or related fields</li> <li>• solid record of internationally peer-reviewed published work</li> <li>• strong to expert interest in temporal cognition, cognitive maps, memory</li> <li>• mastery of English language (fluent oral and written communication)</li> </ul>	<p><b>2025.06.30.</b></p>	<p><a href="#"><u>More Information</u></a></p>





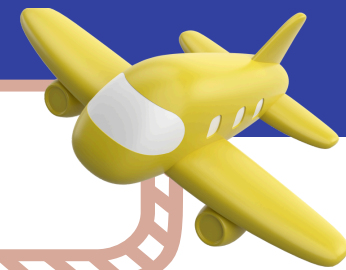
Title	Organisation (Country)	Offer Description	Deadline	Link
<p><b>Postdoc for Quantum Computing</b></p>	<p><b>Forschungszentrum Jülich (Germany)</b></p>	<ul style="list-style-type: none"> <li>• Master`s degree and PhD in quantum physics, computer science, electrical engineering, mathematics or a related field</li> <li>• Experience in quantum computer programming</li> <li>• Experience in applying numerical methods and algorithms, preferably in the domain of QC, such as QAA and QAOA</li> <li>• Experience in cloud computing and building cloud computing infrastructure</li> <li>• Interest and/or experience in developing and conduction lectures and/or trainings for QC</li> <li>• Proficiency in writing numerical software, preferably in C++ and Python</li> <li>• Excellent command of written and spoken English, command of German is helpful</li> </ul>	<p><b>until the position has been successfully filled</b></p>	<p><a href="#"><u>More Information</u></a></p>
<p><b>Postdoctoral Researcher in Super-Resolution Microscopy of Bacteria</b></p>	<p><b>AALTO UNIVERSITY (Finland)</b></p>	<ul style="list-style-type: none"> <li>• Hold, or be close to completion of, a Ph.D. (or equivalent) in microbiology, biophysics, biochemistry, biotechnology or a related field</li> <li>• Hands-on experience with bacteria cell culture and molecular biology</li> <li>• Experience in genetic engineering techniques in bacteria (including cloning and chromosome modifications)</li> <li>• Previous experience with fluorescence microscopy techniques</li> <li>• Coding skills (Python/R/Matlab or similar) to process and analyze experimental data</li> <li>• Ability and interest to work results-oriented in an interdisciplinary team</li> <li>• High self-motivation and persistence in tackling challenging scientific problems</li> <li>• Good written and oral communication skills in English (Finnish language is not required).</li> </ul>	<p><b>2025.04.27.</b></p>	<p><a href="#"><u>More Information</u></a></p>





Title	Organisation (Country)	Offer Description	Deadline	Link
<p><b>Research Fellowship - "EQUALNovaERA"</b></p>	<p><b>Nova School of Business and Economics (Portugal)</b></p>	<ul style="list-style-type: none"> <li>• Strong analytical, problem-solving, teamwork, and communication skills.</li> <li>• Experience in designing, conducting, analysing, and communicating research findings using quantitative methods.</li> <li>• Fluency in Danish at a professional level and fluency in English at an academic and professional level.</li> <li>• Proficiency in statistical and econometric analysis, including data processing in Stata, R, or Python.</li> <li>• Experience in conducting interviews and surveys, with familiarity in Qualtrics considered an advantage.</li> </ul>	<p><b>2025.04.28.</b></p>	<p><a href="#"><u>More Information</u></a></p>
<p><b>Postdoctoral Researcher in Family Demography</b></p>	<p><b>Centre for Demographic Studies (CED) (Spain)</b></p>	<ul style="list-style-type: none"> <li>• PhD in Demography, Sociology, or a related field with formal demographic training (dissertation preferably defended/submitted before the start date)</li> <li>• Thematic expertise in family demography, namely, marriage and cohabitation dynamics</li> <li>• Strong quantitative skills and demonstrated evidence of using large, complex, and/or longitudinal datasets with Stata/R</li> <li>• Ability to balance working independently and collaboratively</li> <li>• Excellent written and verbal communication skills in English</li> </ul>	<p><b>2025.04.24.</b></p>	<p><a href="#"><u>More Information</u></a></p>





Title	Organisation (Country)	Offer Description	Deadline	Link
<p><b>PhD- Student position</b></p>	<p><b>University of Tübingen (Germany)</b></p>	<ul style="list-style-type: none"> <li>• a master's degree, diploma, in chemistry, biology, engineering, or a related discipline with excellent grade</li> <li>• Experience in fluorescence imaging, microfabrication, microfluidics,</li> <li>• interest in translational work and molecular mechanisms</li> <li>• the aspiration to learn multiple cutting-edge techniques</li> <li>• good oral and written communication skills in English</li> <li>• excellent team player and social skills</li> </ul>	<p><b>2025.4.21.</b></p>	<p><a href="#"><u>More Information</u></a></p>
<p><b>PhD candidate in evolutionary and physiological ecology (M/F)</b></p>	<p><b>CNRS (France)</b></p>	<ul style="list-style-type: none"> <li>• Master in sciences in evolutionary ecology, physiological ecology, molecular ecology</li> <li>• strong quantitative, statistical and programming skills (good knowledge of R required)</li> <li>• Good laboratory skills (ELISA, DNA extraction, PCR)</li> <li>• Independent, mobile, creative, highly motivated, and has interest in animal physiology and behavioural and evolutionary ecology</li> <li>• Good English level both oral and written at level B2 according to the Common European Framework of Reference for Languages to interact with all project partners and transfer results in scientific publications and presentations at conferences.</li> </ul>	<p><b>2025.4.16.</b></p>	<p><a href="#"><u>More Information</u></a></p>

