

2025년 1월/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 2-6월 마감되는 공고들을 안내 해 드립니다.

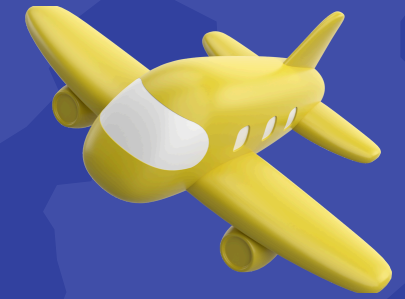


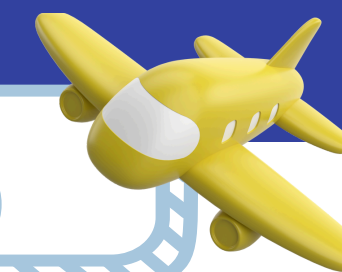
목 차 (Contents)

○ 자연과학 분야 (Natural Science)

○ 인문사회 분야 (Social Science & Humanities)

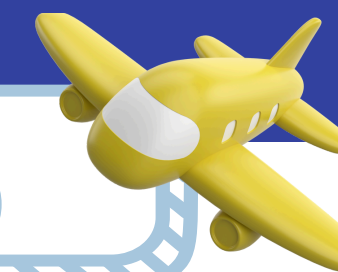
○ 박사과정 (PhD Positions)





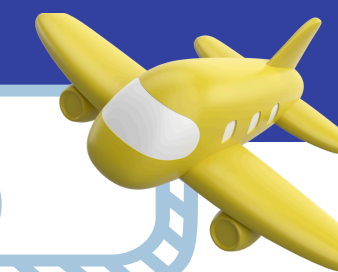
Title	Organisation (Country)	Offer Description	Deadline	Link
<p>Postdoc Positions</p>	<p>University of Warsaw, Faculty of Chemistry (Poland)</p>	<p>Required qualifications: PhD degree in chemical sciences (candidates with an open PhD dissertation process will also be considered) or related fields.</p> <p>Preferred qualifications:</p> <ul style="list-style-type: none"> • Ability to work in a team. • Good command of English (at least B2 level). • Experience in conducting DFT calculations. • Proficiency in X-ray data analysis. • Scientific writing skills. • Motivated and proactive approach to work. 	<p>2025.03.06.</p>	<p><u>More Information</u></p>
<p>Assistant professor in Geoinformatics</p>	<p>PLUS (Paris Lodron University of Salzburg) (Austria)</p>	<ul style="list-style-type: none"> • an earned doctorate/PhD degree in Geoinformatics or equivalent IT technical areas (Computer Science, Data Science etc.) with a geospatial application context; • publication of the thesis, at least in parts; • publications in relevant journals at an international level; • experience in acquiring competitive grants; • subject-relevant and positively evaluated teaching experience in the areas of the application; • very good German and English skills. 	<p>2025.03.05.</p>	<p><u>More Information</u></p>





Title	Organisation (Country)	Offer Description	Deadline	Link
<p>Postdoctoral Researcher (f/m/d)</p>	<p>University of Bremen (Germany)</p>	<ul style="list-style-type: none"> • Successfully completed university degree (diploma/master's degree) and doctorate in computer science, neuroscience, neurocognitive psychology or closely related fields • Research experience in collecting, processing, and analyzing biosignal data (including brain MRI data) • Very good programming skills • Excellent communication skills and enthusiasm for working in an interdisciplinary team • The ability to handle multiple tasks simultaneously and to cooperate across disciplines and institutes • Very good knowledge of the English language 	<p>2025.02.25.</p>	<p><u>More Information</u></p>
<p>Postdoctoral fellowship in in vitro human iPS cell-based neurodegenerative disease modeling</p>	<p>University of Oslo (Norway)</p>	<p>We are looking for candidates who are strongly motivated to advance and implement the cellular components of the platform and to interact with the various technology partners to test platform functionalities such as optical and electrical measurements of cell function, miniaturized molecular delivery and sampling, mechanical stimulation and sensing, and functionalized surfaces. The project is funded by the Norwegian Research Council's programme for technological convergence related to enabling technologies.</p>	<p>2025.02.28.</p>	<p><u>More Information</u></p>





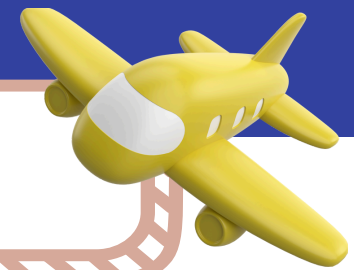
Title	Oraganisation (Country)	Offer Description	Deadline	Link
<p>Optical response of active plasmonic metasurfaces</p>	<p>CNRS (France)</p>	<p>The candidate must have a background in nanophysics (plasmonics, optics, condensed matter). Excellent communication skills (written and oral) in English are expected. Knowledge of French is not mandatory. The candidate's research experience must not exceed 4 years after their PhD.</p>	<p>2025.02.24.</p>	<p><u>More Information</u></p>
<p>Research Assistant / Research Fellow in Bioinformatics Apply now Share</p>	<p>CRANFIELD UNIVERSITY (United Kingdom)</p>	<p>You will have a PhD in Bioinformatics, Systems Biology, Microbiology, Molecular Biology, or a related field (or be close to completion). For Research Assistant, you will have an MSc in Bioinformatics or related fields with demonstratable experience in genomic and transcriptomic analysis. You should demonstrate expertise in designing and conducting growth chamber experiments, as well as bioinformatics skills for RNA-Seq transcriptomic analysis, including assembly, differential expression, and functional annotation. Experience with molecular biology techniques and a strong understanding of Fusarium species and mycotoxin contamination mechanisms are ideal. Proficiency in using high-throughput sequencing technologies, computational tools, and scripting languages (e.g., Python, R) is required. Familiarity with predictive modeling techniques and integrating climate data with biological data will be advantageous.</p>	<p>2025.02.28.</p>	<p><u>More Information</u></p>





Title	Organisation (Country)	Offer Description	Deadline	Link
Postdoc Positions	Economics Institute of the Czech Academy of Sciences (Czech Republic)	<p>The candidate will join a research project “New Technologies and Changes in Education, Research and Labour Market” led by prof. Štěpán Jurajda. Examples of research topics that would fit within the project include:</p> <ul style="list-style-type: none"> Labour market impacts of new technologies such as robots and AI New technology, such as AI or apps, in education and its impacts Education policy, STEM fields and gender Evaluation of public support for research and development Bibliometrics, research assessment, and open access publishing Career development and collaboration of researchers in academia, academic inbreeding 	2025.06.30.	<u>More Information</u>
Postdoc Positions	Faculdade de Ciências Sociais e Humanas (Portugal)	<p>The candidate to be hired must demonstrate relevant experience in coordinating interdisciplinary/disciplinary teams within the scope of research projects and experience with managerial responsibilities. The candidate must also show experience in designing, implementing or participating in research projects, including projects with competitive international funding. The candidate must additionally demonstrate relevant experience in teaching and/or supervision, at master's and possibly doctoral level, and a commitment to innovative pedagogical approaches, based on a research-led teaching approach.</p>	2025.2.24.	<u>More Information</u>





Title	Organisation (Country)	Offer Description	Deadline	Link
<p>PhD Infection Biology of Bacteria Causing Skin Ulcer in Salmon</p>	<p>UiT The Arctic University of Norway (Norway)</p>	<ul style="list-style-type: none"> • A master's degree or equivalent in biotechnology and advanced microscopy • Experience to harvest cells from fish and assessment of cells using advanced microscopy (more advanced than standard laboratory microscopes) • Experience to label cell organelles using dyes • Good academic performances at master's level, and a genuine interest and motivation for performing research • Fluency in English language. Nordic applicants can document their English capabilities by attaching their high school diploma. 	<p>2025.2.24.</p>	<p><u>More Information</u></p>
<p>Iberus Interdoc 23 PhD positions at Campus Iberus</p>	<p>Campus Iberus (Spain)</p>	<p>Iberus Interdoc is an International Fellowship Programme for talent attraction, consolidation and retention at the Campus of International Excellence of the Ebro Valley offering 23 doctoral contracts to excellent researchers to develop individual research projects in the fields of Agrofood and Nutrition, Health Technologies, Energy and Sustainability, Social and Territorial Development and Circular Bio-economy in order to produce a positive effect in terms of excellent science with impact at the regional level.</p>	<p>2025.3.31.</p>	<p><u>More Information</u></p>

