

2025년 8월/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 11-26년 1월 마감되는 공고들을 안내 해 드립니다.



목 차 (Contents)

- 자연과학 분야 (Natural Science)

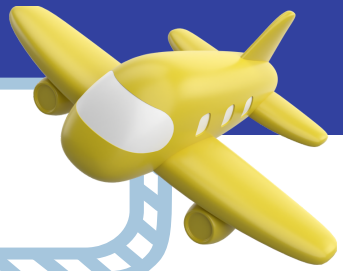
- 인문사회 분야 (Social Science & Humanities)

- 박사과정 (PhD Positions)



Title	Oraganisation (Country)	Offer Description	Deadline	Link
Postdoc en Biochimie	INSERM/ Sorbonne University (France)	• PhD in Biochemistry or Biology • Expertise in biochemistry and cell biology • Expertise in analytical biochemistry • Knowledge of the theory and practice of preparative and analytical lipid biochemistry • Use of bioinformatics data processing software • Database management • Understanding and execution of protocols written in English • Dynamism, rigor, organization, and teamwork	2025.11.15	More Information
Scientific Researcher (Post -doc), in the field of Material Science	The National Institute for Research and Development of Isotopic and Molecular Technologies Cluj-Napoca (Romania)	• Completed higher education with a PhD degree in the field of Chemical Science and experience as required by Law No. 183 of June 10, 2024, regarding the status of research, development, and innovation personnel; • Laboratory experience in organic and/or organometallic synthesis; • Strong knowledge of spectroscopy, including interpretation of nuclear magnetic resonance (NMR) spectra, infrared (IR) spectra, mass spectra, and thermal analysis data (TGA, DSC); • Experience using compound characterization software tools such as MestreNova, Origin, ChemDraw, and SigmaPlot; • Scientific experience, including participation in at least three scientific conferences (national or international) as author or co-author, and at least three scientific articles published in indexed peer-reviewed journals; • Experience in research and development projects;	2025.12.6	More Information



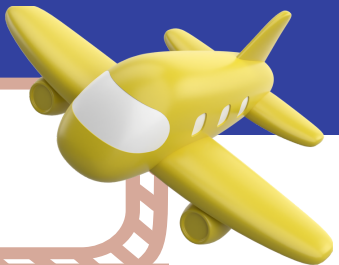


Title	Oraganisation (Country)	Offer Description	Deadline	Link
Postdoctoral Researcher position in Bioinformatcs	Polish Academy of Sciences (Poland)	• Ph.D. in Bioinformatics, Computational Biology, Computer Science, or a related field, obtained not earlier than 2013 (this is a grant requirement – this period can be increased by documented health or maternity-related leaves) • Proficiency in programming languages such as Python, R, or MATLAB • Experience in sequencing data analysis (e.g., transcriptomics or proteomics), including emerging technologies (Visium, OPEN-ST, MIBI-TOF, or PhenoCycler). • Hands-on experience in developing and implementing bioinformatics pipelines and tools • Excellent command of English, both spoken and written • Strong organisational and project management skills • Effective communicator with the ability to work collaboratively in interdisciplinary teams	2025.12.12.	More Information
Biostatistician position	FELIXPLATTER (Switzerland)	• PhD in biostatistics, epidemiology, or a related discipline • Strong methodological skills in state-of-the-art statistical modeling approaches • Significant experience in clinical epidemiological research or large-scale population studies; experience with epigenetic or multi-omic data is a plus • Proficiency in statistical software, particularly SAS or R • Ability to manage and contribute to multiple projects simultaneously • Excellent written and verbal communication skills in English; German is a plus	2025.12.15.	More Information



Title	Oraganisation (Country)	Offer Description	Deadline	Link
Postdoctoral Fellowship in Social Psychology postdoctoral fellowship on language emergence and acquisition in humans and machines (InfantSimulat or ERC project)	Ecole Normale Supérieure (France)	• PhD in theoretical, typological, or experimental linguistics • Basic skills in data science or machine learning, including proficiency in Python or R • Strong plus: Familiarity with language acquisition research • Excellent communication skills, team spirit, and ability to work independently • Valued: Experience with open science, multidisciplinary research, and creative thinking • Fluent English (spoken and written)	2025.10.31.	More Information
Postdoctoral fellowships for the InfantSimulat or project (ERC-adg)	Ecole des Hautes Etudes en Sciences Sociales (EHESS) (France)	• PhD in machine learning, statistics, linguistics, cognitive science, or related fields • Proficient in Python or R • Strong plus: Experience with language or early cognitive development • Excellent communication skills and ability to work both independently and in a team • Experience with open science and enthusiasm for interdisciplinary research • Fluent English (spoken and written)	2025.11.15.	More Information





Title	Organisation (Country)	Offer Description	Deadline	Link
Researcher in Large Language Models and Generative AI	KInIT (Slovakia)	• A PhD. in computer science, machine learning, or a related field. • An established track record of publishing at top conferences and in high-impact journals. • Strong analytical skills to interpret data, identify patterns, and derive actionable research insights. • A proactive approach to continuous learning, and staying abreast of the latest advancements in NLP and in machine learning.	2025.12.31.	More Information
PhD candidate: chemical modification of starch	Maastricht University (Netherlands)	• Scientifically curious. You're eager to explore how chemical modification of biobased feedstocks can lead to new materials. • Academically qualified. you have a master's degree in polymer chemistry, materials science, chemical engineering, or a related field. • Hands-on in the lab. You have experience with polymer synthesis and/or characterisation techniques (DSC, TGA, DMA, rheology, spectroscopy). • Collaborative. You enjoy working in multidisciplinary and cross-sector teams, and you communicate effectively with both academic and industrial partners. • Analytical and creative. You can connect molecular structure to material function and think of innovative ways to optimise performance. • Proactive and organised. You take ownership of your research, from planning experiments to meeting deadlines. • Fluent in English. Spoken and written, to publish in peer-reviewed journals and present your work internationally.	2026.1.4.	More Information

