



2026년 6월/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 2026년 8월 마감되는 공고들을 안내 해 드립니다.



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- 인문사회 분야 (Social Science & Humanities)

- 박사과정 (PhD Positions)



Title	Oraganisation (Country)	Offer Description	Deadline	Link
Postdoctoral Research Fellow position in Microwave Micro-Electro Mechanical Systems	University of Oslo (Norway)	Required qualifications: - Applicants must hold a degree equivalent to a Norwegian doctoral degree in either Electrical or Micromechanical engineering. Doctoral dissertation must be submitted for evaluation by the closing date. Only applicants with an approved doctoral thesis and public defence are eligible for appointment - Fluent oral and written communication skills in English - Relevant experience in MEMS or Microwave/RF design Desired qualifications: - Experience with design of MEMS and/or Experience with Microwave design - Knowledge of relevant CAD modelling and simulation tools (ie COMSOL,CST,ADS, 3d...)	2026.8.1 ~23:00	More Information
Postdoctoral Position: Amygdala-hippocampal Circuits and Behavioral Changes in Dementia	VIB (Belgium)	The successful candidate: - holds a PhD in neuroscience. - has a at least one first-author research publication(s) in a peer-reviewed international journal - has prior laboratory experience on circuit tracing and behavior. Experience in coding and knowledge of neurodegeneration are a plus. - enjoys working in a multidisciplinary and multicultural scientific environment - enjoys collaborating and sharing expertise - is expected to work independently, drive the research project and associated collaborations - is comfortable with performing studies on laboratory mice - is motivated to apply for personal fellowships - is fluent in both spoken and written English	2026.8.17 ~23:59	More Information



Title	Oraganisation (Country)	Offer Description	Deadline	Link
Post-doctoral researcher (f/m/d) “Systems neuroscience and neuroimaging”	Leibniz Institute for Neurobiology (Germany)	Skills/Qualifications - Completed doctoral degree in Neuroscience, Biology, Biomedical engineering, Physics, Life science, or a related field - Solid background in neurobiology - Proficiency with statistics and programing experience with Python - Previous experience with neuroimaging - Excellent level in English	2026.8.1 ~23:59	More Information
Postdoctoral position in Software Design and Architecture in the era of AI	Blekinge Institute of Technology (Sweden)	Skills/Qualifications In addition to the requirements described in the work description, eligibility requirements, and assessment criteria for the position, the following degrees, competencies, and experiences are considered meriting: - Experience with research in close collaboration with industrial partners. - Technical knowledge and applied experience in modern AI (including GenAI/LLMs) and software engineering. - Familiarity with software development workflows, tools, and practices (e.g., IDEs, CI/CD, testing, documentation). - Publications in highly ranked international conferences or journals. - Experience in empirical software engineering, AI prototyping, or human-AI interaction studies. - Proficiency in written and oral communication in English. - An ambition to build a career and potentially stay at BTH long-term. Great importance is placed on strong interpersonal skills and a strong work ethic. Eligibility criteria Eligible to be employed as a postdoctor is a person who has been awarded a doctoral degree or has a foreign degree assessed to be equivalent to a doctoral degree. This requirement must be met at the latest at the time when the employment decision is made. Preference should be given to applicants who have been awarded their doctoral degree at most three years before the application deadline for employment. Applicants who have been awarded their degree earlier can be considered for employment if special reasons exist, such as leave due to illness, parental leave or other similar circumstances.	2026.8.23 ~23:59	More Information



Title	Oraganisation (Country)	Offer Description	Deadline	Link
PhD Scholar in Environmental Chemistry (3 years)	Geological Survey of Denmark and Greenland (GEUS) (Denmark)	Who are you? You have a master’s degree in environmental science, or a closely related field. A solid background in contaminant fate, redox chemistry, or soil and groundwater processes will be highly valued. We emphasise that you have hands-on experience with laboratory-based experimental work, such as batch or column experiments, and a strong interest in understanding the transformation and transport of contaminants in complex environmental systems. Experience with analytical techniques for organic and/or inorganic contaminants (e.g., chromatography, spectroscopy) is considered an advantage. You must be able to communicate in English, and since the primary language of the organisation is Danish, you should be prepared to learn Danish.	2026.8.3 ~23:59	More Information
Doctoral researcher in the MSCA Cofund DP-FOBI Doctoral Programme, forest sciences: European landscape-level assessment and modelling of forest plantations’ growth dynamics and ecosystem services	University of Eastern Finland (Finland)	Skills/Qualifications An ideal candidate holds a master’s degree in forest sciences, environmental sciences, applied ecology, geoinformatics and modelling, or a closely related field. Applicants are expected to have • previous experience with forest inventory data, growth and yield modelling, plantation forestry, remote sensing, or spatial analysis • strong quantitative skills • willingness to work with large, heterogeneous datasets from different European countries • proficiency in R, GIS software, and statistical modelling • experience with spatial databases, Python, or Google Earth Engine (advantage) • knowledge of mixed models, machine learning, forest inventory methods, forest management planning, or disturbance ecology (advantage) • ability to work independently, document analytical workflows clearly, and collaborate effectively with international partners • interest in applied forestry questions, including plantation management, biomass production, climate adaptation, and the use of existing data for decision support Specific Requirements The main tasks of the doctoral researcher include conducting dissertation research, and completing the required doctoral studies, including DP-FOBI training such as workshops and summer schools. The researcher will also prepare an individual study plan and career development plan to build advanced expertise, and is encouraged to participate in secondments, research visits, collaborative projects, and dissemination and exploitation activities.	2026.8.10 ~23:59	More Information