

2026년 5월/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 7월-8월 마감되는 공고들을 안내 해 드립니다.



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Title	Oraganisation (Country)	Offer Description	Deadline	Link
Postdoctoral Researcher in Fundamental Machine Learning F/M	Idiap Research Institute (Switzerland)	Skills/Qualifications • A strong track record of rigorous research, evidenced by publications at major AI/ML/CV/NLP venues • A PhD (or equivalent research experience) in a relevant field such as computer science, engineering, applied mathematics, physics, or related disciplines • Strong programming skills • Strong written and verbal communication skills in English	2026.7.1 ~00:00	More Information
Post-Doctoral Researcher School of Food and Nutritional Science	University College Cork (Ireland)	Skills/Qualifications • To conduct a specified programme of research under the supervision and direction of a Principal Investigator/Project Leader. • To engage in appropriate training and professional development opportunities as required by the Principal Investigator, School or College in order to develop research skills and competencies. • To gain experience in grant writing. • To engage in the dissemination of the results of the research in which they are engaged, as directed by, with the support of and under the supervision of a Principal Investigator. • To become familiar with the publication process. • To acquire generic and transferable skills (including project management, business skills and postgraduate mentoring/supervision). • To engage in the wider research and scholarly activities of the research group, School or College. • To interact closely with postgraduate research students who are studying for a Masters or a PhD and possibly have an agreed role in supporting these students in their day-to-day research in conjunction with an academic supervisor. • To carry out administrative work to support the programme of research. • To carry out additional duties as may reasonably be required within the general scope and level of the post. • To contribute to costing research grant proposals and assist in the financial management of a research project. • Analysis of untargeted LC-MS lipidomics datasets (high-resolution MS) • Development and optimisation of lipidomics data processing workflows • Implementation of reproducible pipelines using R, Python, or similar • Use and integration of tools such as Skyline, MZmine, and related platforms • Lipid identification, annotation, and statistical analysis • Integration of lipidomics data with biological questions relating to bacterial systems • Contribution to publications and dissemination of research findings	2026.7.2 ~12:00	More Information

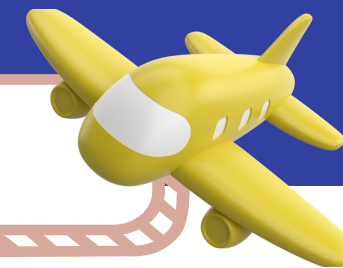


KER

Korea-EU Research Centre

자연과학 분야
(Natural Science)

Title	Oraganisation (Country)	Offer Description	Deadline	Link
Post-Doc in Neurosciences	Lyon 1 Université Claude Bernard (France)	Skills/Qualifications A PhD in neuroscience is required, and a certificate for animal experimentation (equivalent to French level 1 – conception) and surgery. The skills needed for this position are to: - master the conduct of behavioral experiments in mice - master one or several imaging techniques (fiber photometry, calcium imaging, confocal microscopy, bi-photon...) and the methods and software necessary for the analysis of associated signal - know how to use a programming language (Matlab, Python, R...) - master statistical analysis tools - have good writing and communication skills - have a good level of English - have a good ability to work in a team and also autonomously - know how to organize your working time efficiently	2026.7.15 ~17:00	More Information
SD-26095- RESEARCH ENGINEER – SUSTAINABLE BIO-BASED MATERIALS	Luxembourg Institute of Science and Technology (Luxembourg)	Education • PhD in Materials Science, Chemical Engineering, Polymer Science, Biomass Processing, or a related field, with strong knowledge of cellulose-based or bio-based materials Experience and skills • At least 1–2 years of experience in Research, Development and Innovation (RDI) after PhD degree. • Experience leading research tasks or work packages and working autonomously to deliver results within expected timelines. • Expertise in bio-based polymeric materials, particularly cellulosic fillers or lignocellulosic materials. • Experience with deep eutectic solvents (DES) or other green solvent systems for biomass or polymer processing. • Strong knowledge of materials synthesis, processing and characterization techniques. • Experience in developing and optimizing material formulations, processes, or prototypes. • Knowledge of porous materials, aerogels, or advanced lightweight materials is considered an asset. • Ability to contribute to research proposals, technical reports, and scientific publications. • Strong project management and organizational skills, including planning and resource management. • Ability to work autonomously while collaborating effectively within multidisciplinary teams. • Strong communication and presentation skills for scientific and technical audiences. • Ability to supervise or mentor junior researchers and coordinate research activities. Language skills • Fluency in English, both oral and written. Other relevant languages are an asset.	2026.7.31 ~00:00	More Information



Title	Oraganisation (Country)	Offer Description	Deadline	Link
ALICE: 4-year PhD Position in Developmental Neurosciences	Université libre de Bruxelles (Belgium)	Skills/Qualifications Eligible applicants are currently enrolled in, or hold, a master’s degree or equivalent in a relevant field such as neurosciences, cognitive sciences, or any related discipline. They show an excellent academic track record and hands-on experience with developmental research (e.g., through internships, a master’s thesis, or other relevant research experience) and/or electroencephalography (EEG). Experience with programming languages such as Python, R, or MATLAB is also required. The candidate is fluent or demonstrates very good skills in French (communication with French-speaking parents, daycares, etc.) and English (scientific oral and written communication).	2026.7.1 ~23:59	More Information
PhD Candidate in green flotation chemistry for sustainable mineral processing – IV-27/26	NTNU Norwegian University of Science and Technology (France)	Required selection criteria • You must have a relevant Master's degree in Mineral Processing, Chemistry, Chemical Engineering, Materials Science or equivalent. Your course of study must correspond to a five-year Norwegian course, where 120 credits have been obtained at master's level. Master students can apply, but the master's degree must be obtained and documented before starting the position and no later than 01.09.2026. • You must have a strong academic background from your previous studies and have an average grade from your Master's degree study, or equivalent education, which is equal to B or better compared to NTNU's grading scale. If you do not have letter grades from previous studies, you must have an equally good academic foundation. If you have a weaker grade background, you may be considered if you can document that you are particularly suitable for a PhD education. • You must meet the requirements for admission to the Faculty of Engineering Doctoral programme: PhD in Engineering (Doctoral Programme) 3 years - Trondheim - NTNU • A background in separation techniques, particularly flotation • Experience or interest in flotation, surface chemistry, or colloid chemistry. • Experimental laboratory experience. • Strong analytical and problem-solving skills. • Excellent written and verbal communication skills in English, with the ability to collaborate effectively within a multidisciplinary research team.	2026.7.10 ~23:59	More Information



