



2026년 4월/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 6월-7월 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 position for metabolic engineering in yeast	Aarhus University (Denmark)	Required qualifications • Applicants must hold a PhD in Molecular Biology or similar. • Experience with cloning techniques and gene expression and analysis in bacteria and/or yeast. • Have strong cooperation and communication skills. • Have good command of the English language, both spoken and written. • Be independent and capable of assisting younger students in their research projects. Desirable qualification • Experience with biomolecular design methods including production and verification. • Experience with relevant structural biology techniques such as cryo-EM or cryo-ET. • Experience with relevant screening methods such as fluorescence spectroscopy and microfluidic sorting systems.	2026.6.1 ~23:59	More Information
Postdoc position for satellite Synthetic Aperture Radar (SAR) imagery and AI methods	Université Savoie Mont Blanc (France)	Skills/Qualifications The successful candidate will have solid experience in one of the disciplines (typically through a PhD thesis), with significant skills in the second (typically through their initial training, an internship, or a prior post-doc). We are therefore seeking applications from the remote sensing and geosciences community (cryosphere, geophysics) with good knowledge of image processing and off-the-shelf AI tools, or from the signal/image/AI community with experience in applications related to Earth observation, signal physics, or physical model inversion. Specific Requirements The successful candidate will work in collaboration with researchers from the three partner units involved in the project. She/he will be assigned to the LISTIC laboratory, preferably at the Bourget-du-Lac site, but may possibly be assigned to the LISTIC laboratory at the Annecy site, depending on her/his profile. Regular exchanges, particularly via video conferencing, are planned between the two sites. Depending on the progress of the project, it may be possible to work remotely one or two days per week. Good physical conditions may allow for field visits to be carried out.	2026.6.10 ~12:00	More Information

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Korea-EU Research Centre

자녀과학 분야
(Natural Science)

Title	Oraganisation (Country)	Offer Description	Deadline	Link
SENIOR POSTDOC /PRINCIPAL INVESTIGATOR POSITION IN 7 TESLA MRI RESEARCH	ULiege (Belgium)	Required Skills • Capacity to design high-quality, original, and methodologically rigorous research projects. • Strong autonomy and ability to write papers and competitive grant applications. • Ability to work effectively in multidisciplinary environments (biologists, clinicians, physicists, engineers). • Motivation to engage with the ULiège research community, facilities, and databases. Desirable Skills • Experience mentoring students or leading small teams. • Ability to contribute to collaborative projects within GIGA-CRC Human Imaging. • Previous involvement in bottom-up, investigator-driven projects across diverse disciplines. Language • Excellent command of English (spoken and written). • Additional language skills are an asset but not required. Specific Requirements The GIGA-CRC Human Imaging is seeking a Senior Postdoctoral Researcher or Principal Investigator to develop an ambitious and innovative research program leveraging 7 Tesla MRI. The position is designed as a career accelerator with a 2-year contract (renewable) and a startup package: 1-year PhD student contract, more than €20,000 worth of equipment access (including 7T MRI), and full methodological support. While structured career development support is provided, the candidate is expected to apply for a permanent position (FNRS) and an ERC grant within 18 months.* * Application to permanent FNRS position is < 10y (+1y per child) from PhD award; to ERC starting grant < 10y (+ 1.5y per child); to ERC consolidator grant < 15y (+ 1.5y per child).	2026.6.15 ~00:00	More Information
Postdoctoral Researcher in Cybersecurity	Reykjavik University (Iceland)	Required qualifications • PhD in Cybersecurity, Computer Science, Machine Learning, or a related field • Strong background in cybersecurity and/or applied machine learning • Interest in applied cybersecurity research with real-world impact • Proficiency in Python and relevant ML frameworks • Strong publication record in top tier venues Desirable qualifications • Experience with adversarial machine learning, intrusion detection, and attacker modelling • Familiarity with privacy preserving techniques and explainable AI • Experience working in collaborative or interdisciplinary research projects	2026.6.16 ~00:00	More Information



Title	Oraganisation (Country)	Offer Description	Deadline	Link
Fully-funded PhD Scholarship (4-year) on developing pharmacophore software for early-stage drug discovery	Dublin City University (Ireland)	Candidate Profile - You hold a Bachelor’s or Master's degree in computer science, chemistry, pharmacy, biomedical sciences, physics or a related field, with a focus on drug design computational chemistry. - You have experience in one or several of the following areas: CUDA programming, Python programming, artificial intelligence, CADD or small molecule drug discovery. - You have a strong interest in exploring novel pharmacophore approaches and their use in predicting bioactive small molecules. - You are highly motivated to work in an interdisciplinary environment at the cutting edge of science. - You possess strong analytical skills and have a problem-solving, result-oriented attitude and can communicate clearly. - You are proficient at presenting to effectively communicate complex results. - You are a communicative and team orientated scientist, able to collaborate on colleagues’ research projects. - You have a good command of the English language, both verbal and written.	2026.6.15 ~23:59	More Information
PhD Position: Numerical study of a biomimicry hydro-turbine (MSCA-DN FairCFD, DC1)	Université Toulouse III – Paul Sabatier (France)	Skills/Qualifications - Master’s degree (or equivalent) in fluid mechanics, applied mathematics, scientific computing, or related fields. - Strong background in fluid mechanics, numerical methods, PDEs, and/or data-driven modeling. - Interest in interdisciplinary research and open science - good level of English	2026.7.1 ~12:00	More Information