

2025년 12월/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 26년 2-26년 3월 마감되는 공고들을 안내 해 드립니다.



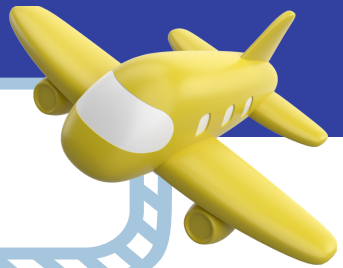
목 차 (Contents)

- 자연과학 분야 (Natural Science)

- 인문사회 분야 (Social Science & Humanities)

- 박사과정 (PhD Positions)





Title	Oraganisation (Country)	Offer Description	Deadline	Link
MSCA-COFUND 2-year postdoctoral fellowships in all research fields in Brittany	Region Bretagne (France)	• PhD degree holder; no minimum or maximum limit of experience after having successfully defended the thesis • Compliance with the MSCA mobility rule: applicants must not have resided or carried out their main activity in France for more than 12 months in the last three years before the call deadline (period to consider: 16 February 2023 – 16th February 2026) • Research project proposal contributes to the Breton Research & Innovation Smart Specialization Strategy • It is mandatory for an applicant to contact and find beforehand a Breton researcher that agrees to supervise the fellow if the application is successful. For this purpose, and in addition to applicants’ personal networks, applicants may find Breton researchers’ expressions of interest to supervise a Bienvenüe+ fellow on the programme website.	2026.2.16	More Information
 Postdoc in Optical Computing for rural Networks DTU Electro	Technical University Of Denmark (Denmark)	• Excellent written and spoken English communication skills. • A PhD degree in integrated photonics, optical computing, optical signal processing, or a closely related discipline. • A strong research background in optical computing or optical neural networks. • Experience in simulation, design, and characterization of silicon photonic devices or circuits; cleanroom experience is an advantage. • Knowledge of microelectronics and mixed-signal systems. • Experience in high-speed PCB/FPGA design or high-speed optical/electrical transceivers. • A solid record of research dissemination (journal publications, conference presentations, etc.). • The ability to work independently while effectively contributing to collaborative academic-industrial projects. •	2026.2.27	More Information

Title	Oraganisation (Country)	Offer Description	Deadline	Link
Postdoc Position in Genome Biology	Institute of Experimental Medicine CAS (Czech Republic)	• A PhD in molecular biology, genetics, biochemistry, or a related field. • Proactive drive, collaborative spirit, a problem-solving mindset. • Willingness to contribute to the foundational setup of the lab. • Proficient in both written and spoken English.	2026.2.28.	More Information
Postdoc position on Quantum Machine Learning	Computer Vision Center (Spain)	• A PhD in Quantum Information or Quantum Computing at the time of enrollment • Experience and skills in algorithm design and implementation. • Background in machine learning and experience is welcome in common software libraries such as PennyLane, Qiskit or similar. • Fluent in both oral and written communication in English. • Work well in a team while demonstrating initiative and independence. • The candidate is expected to supervise PhD students.	2026.2.28	More Information



