

# 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 24년 8월~ 25년 1월 마감되는 공고들을 안내해 드립니다.



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## 01

자연과학

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Natural  
Science

TITLE	ORGANISATION (Country)	OFFER DESCRIPTION	DEADLINE	LINK
<b>Micro- and nano-structured materials for photonics</b>	<b>CNRS</b> (France)	The project proposed will focus on the development of adapted novel photosensitive oxide glass for fabricating 3D structured photonic component. The candidate will be part of a multidisciplinary consortium gathering physicists specialist in femtosecond laser interaction and chemists aiming to develop photosensitive materials and 3D structure. The post doctoral position will focus on the development of photosensitive materials and the characterization of photo-induced 3D structures written by Laser.	<b>24-09-16</b>	<a href="#">More information</a>
<b>Applications for Post-Doc Grant to participate in the European project</b>	<b>Universitat de Barcelona</b> (Spain)	The successful candidate will join the Artificial Intelligence in Medicine Lab ( <a href="http://www.bcn-aim.org">www.bcn-aim.org</a> ), which is an integral part of the University of Barcelona's Faculty of Mathematics and Computer Science. It is a young and dynamic research lab, highly active in international projects, and composed of >25 enthusiastic academics, researchers, students and research managers, with expertise in data science, machine/deep learning, biomedical informatics, trustworthy AI, and health-related applications.	<b>24-08-29</b>	<a href="#">More information</a>

## 01

자연과학

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Natural  
Science

TITLE	ORGANISATION (Country)	OFFER DESCRIPTION	DEADLINE	LINK
<b>Postdoc position – Mucosal Immunology and microbiota research</b>	<b>University Clinic Bonn</b> (Germany)	<ul style="list-style-type: none"> <li>• PhD in immunology or closely related field</li> <li>• Experience in B cell immunology is advantageous</li> <li>• Excellent communication skills, because the project is a collaborative effort</li> <li>• Excellent study or research performance</li> <li>• Ability to perform part of the work abroad in Osaka, Japan in the laboratory of our collaboration partner</li> <li>• You possess high scientific integrity</li> <li>• Profound knowledge and experience in flow cytometry</li> </ul>	<b>24-09-09</b>	<a href="#">More information</a>
<b>two-year postdoc position</b>	<b>INSERM</b> (France)	<ul style="list-style-type: none"> <li>• PhD in cognitive neurosciences, psychology, audiology, or related fields</li> <li>• solid record of internationally peer-reviewed scientific work</li> <li>• expertise or strong interest in temporal cognition and auditory perception</li> <li>• capacity to develop and take responsibility of the scientific approach of the dedicated work package</li> <li>• collegial attitude and willingness to work and collaborate in a international research team</li> <li>• fluid mastery of oral and written English (French is not a requirement)</li> </ul>	<b>25-09-20</b>	<a href="#">More information</a>

## 01

자연과학

—  
Natural  
Science

TITLE	ORGANISATION (Country)	OFFER DESCRIPTION	DEADLINE	LINK
<b>Post-doc position in organic/medicinal chemistry</b>	<b>University of Chemistry and Technology, Prague</b> (Czech Republic)	<ul style="list-style-type: none"> <li>Highly motivated postdocs with excellent research experience</li> <li>PhD degree in organic/medicinal chemistry</li> <li>Excellent knowledge of synthetic organic chemistry</li> <li>Track record of publications in peer-reviewed international journals</li> <li>Pro-active, flexible and responsible colleagues willing to supervise younger team members</li> <li>Excellent command of English (level B2 or higher)</li> <li>Organizational, communication and presentation skills</li> </ul>	<b>25-01-25</b>	<a href="#">More information</a>
<b>Post-doc position on DNA Nanotechnology for Nanophotonics</b>	<b>University of Fribourg</b> (Switzerland)	<ul style="list-style-type: none"> <li>Ph.D. in Physics, Chemistry, Biotechnology, Engineering or related fields</li> <li>Outstanding academic achievements and relevant experimental research experience</li> <li>Excellent Understanding of nanophotonics and/or DNA nanotechnology</li> <li>Ability to interact with the team, supervise students, and write scientific papers</li> <li>Excellent communication skills and proficiency in English</li> </ul>	<b>24-10-31</b>	<a href="#">More information</a>

## 02

인문사회

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Social  
Sciences  
and  
Humanities

TITLE	ORGANISATION (Country)	OFFER DESCRIPTION	DEADLINE	LINK
POSTDOC POSITION	Austrian Academy of Sciences (Austria)	<ul style="list-style-type: none"> <li>Completed doctoral degree or PhD in Indology, Classical South Asian Studies or a related field</li> <li>Excellent knowledge of Sanskrit and other research languages relevant to the outlined project; excellent knowledge of English; knowledge of German is desirable</li> <li>Record of international publications and lectures (corresponding to academic age); international network</li> <li>Flexibility, strong communication skills, creativity, ability to work in a team</li> </ul>	24-08-31	<a href="#">More information</a>
Two postdoctoral fellowships for the InfantSimulator project	EHESS (France)	<p>We expect candidates with a strong background in machine learning, statistics, linguistics, cognitive science, or a combination of these fields (PhD level required). The candidates must also be proficient in high-level languages like Python or R. Familiarity with language or early cognitive development would represent a strong advantage. Excellent communication skills, team spirit, and an ability to work in autonomy are essential; open science experience is highly valued, as well as an appetite for multidisciplinary and the ability to think outside of the box. Fluent English, both spoken and written, is required.</p>	24-10-31	<a href="#">More information</a>

## 03

박사과정

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PhD  
Positions

TITLE	ORGANISATION (Country)	OFFER DESCRIPTION	DEADLINE	LINK
<b>Doctoral Candidate</b>	<b>University College London</b> (United Kingdom)	The successful candidate will have a Masters degree in Chemistry, Chemical Biology, Medicinal Chemistry, Natural Sciences or similar subject at the time of starting the post. They will have a passion for high quality interdisciplinary research and enthusiasm and interest in organic chemistry and chemical biology. Experience in organic synthesis, purification and characterization is required. Expertise in solid phase peptide synthesis is desirable but not essential, as full training will be provided.	<b>24-09-16</b>	<a href="#">More information</a>
<b>PhD Student - Inorganic Nanoparticles Group</b>	<b>Institut Català de Nanociència i Nanotecnologia</b> (Spain)	<ul style="list-style-type: none"> <li>• Education: Master's degree in nanotechnology, chemistry or a related discipline.</li> <li>• Knowledge and Professional Experience: Expertise in organic chemistry. Knowledge of polymer science. Relevant experience in designing, synthesizing, and characterizing organic-inorganic materials is preferred.</li> <li>• Personal Competences: Strong commitment and motivation. Demonstrated ability to work with deadlines. Ability to work effectively with professionals from complementary backgrounds.</li> </ul>	<b>24-09-15</b>	<a href="#">More information</a>