

Open Research Positions
European Commission - Joint Research Centre (JRC)
Scientific Development Programmes, Exploratory Research Programme

Please be informed that the European Commission's Joint Research Centre (JRC) has published the following eight research position openings in the frame of its Exploratory Research Programme.

The JRC provides independent, evidence-based knowledge and science, supporting EU policies to positively impact society. For more information, please consult https://joint-research-centre.ec.europa.eu/jrc-science-and-knowledge-activities_en

We would be grateful if you could share the job openings through your networks.

Exploratory Research Project - Polyethylene-glycol Patchiness Reporter Method Development for Lipid-based Nanomedicine Products (PANGOLIN)

Area: **Advanced Therapeutics, Regulatory Science, Health**

Code: 2024-IPR-S4001-FGIV-024656 - ISPRA (VA), Italy

Deadline for application: 26/02/2024 23:59 Brussels time

Exploratory Research Project - Shedding Light on the European Blue Carbon Budget (Light Blue)

Area: **Biological Oceanography, Marine Biology, Modelling, Climate Change**

Code: 2024-IPR-S4001-FGIV-024657 - ISPRA (VA), Italy

Deadline for application: 26/02/2024 23:59 Brussels time

Exploratory Research Project - Crypto Intelligence Platform for a Holistic European Regulation (CIPHER)

Area: **Software Engineering, Data Science**

Code: 2024-IPR-S4001-FGIV-024658 - ISPRA (VA), Italy

Deadline for application: 26/02/2024 23:59 Brussels time

Exploratory Research Project - Climate Change Impact on Critical Infrastructure in the Northern Hemisphere: thawing permaFROST in earthQUAKE-prone areas (FROST-QUAKE)

Area: **Geotechnical Engineering, Seismic Risk Analysis**

Code: 2024-IPR-S4001-FGIV-024659 - ISPRA (VA), Italy

Deadline for application: 26/02/2024 23:59 Brussels time

Exploratory Research Project - Climate Change Impact on Critical Infrastructure in the Northern Hemisphere: thawing permaFROST in earthQUAKE-prone areas (FROST-QUAKE)

Area: **Structural Engineering, Seismic Risk Analysis**

Code: 2024-IPR-S4001-FGIV-024660 - ISPRA (VA), Italy

Deadline for application: 26/02/2024 23:59 Brussels time

Exploratory Research Project - Reloading the Anthropocene to Decode Mass Extinction (README)

Area: **Macro Ecology, Ecological Modelling**

Code: 2024-IPR-S4001-FGIV-024661 - ISPRA (VA), Italy

Deadline for application: 26/02/2024 23:59 Brussels time

Exploratory Research Project - Targeted Delivery of Innovative RNA Therapeutics (TARGET-RNA)

Area: **Advanced Therapeutics, Regulatory Science, Health**

Code: 2024-IPR-S4001-FGIV-024662 - ISPRA (VA), Italy

Deadline for application: 26/02/2024 23:59 Brussels time

Exploratory Research Project - A Neutron Source based on Nitrated Targets (ANITA)

Area: **Nuclear Physics**

Code: 2024-GEE-S4-FGIV-024637 - GEEL, Belgium

Deadline for application: 26/02/2024 23:59 Brussels time

Link to apply for the vacancies – Joint Research Centre – ESRA:

- <https://recruitment.jrc.ec.europa.eu/?site=IPR>
- <https://recruitment.jrc.ec.europa.eu/?site=GEE>

Advertisement of the positions on Research Gate:

- <https://www.researchgate.net/job/1007723> Scientist-Advanced Therapeutics Regulatory Science Health
- <https://www.researchgate.net/job/1007722> Scientist-Biological Oceanography Marine Biology Modelling Climate Change
- <https://www.researchgate.net/job/1007705> Software Engineer Data Scientist
- <https://www.researchgate.net/job/1007707> Geotechnical Engineer and Seismic Risk Analyst
- <https://www.researchgate.net/job/1007709> Structural Engineer and Seismic Risk Analyst
- <https://www.researchgate.net/job/1007724> Scientist-Macroecologist Ecological Modeller
- <https://www.researchgate.net/job/1007727> Scientist-Advanced Therapeutics Regulatory Science Health
- <https://www.researchgate.net/job/1007728> Scientist-Nuclear Physicist