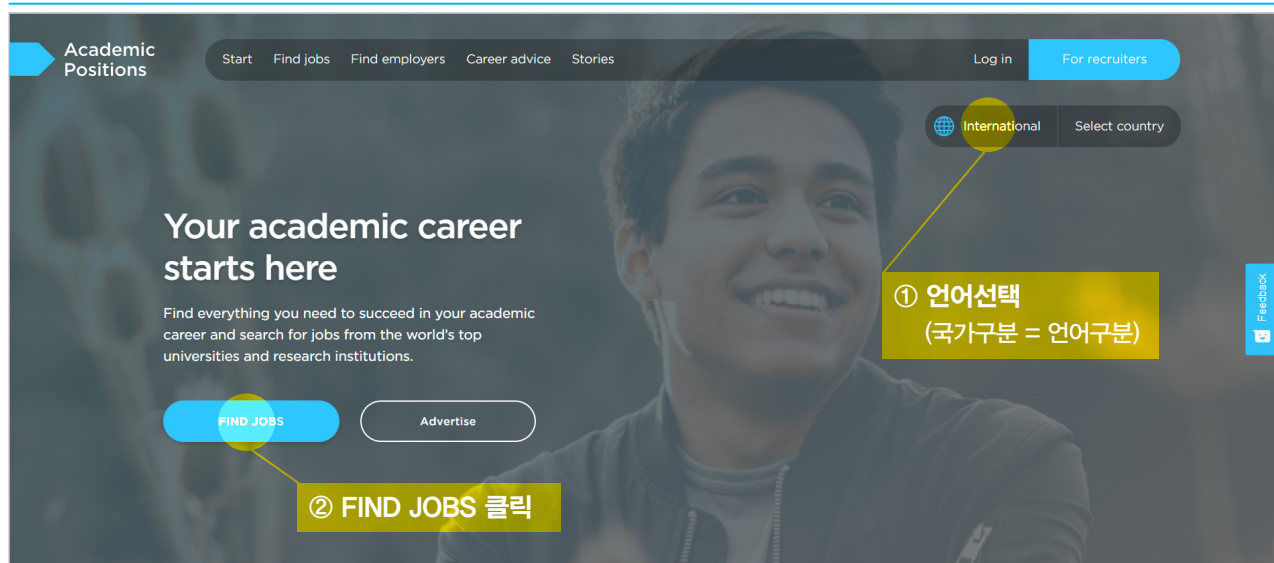
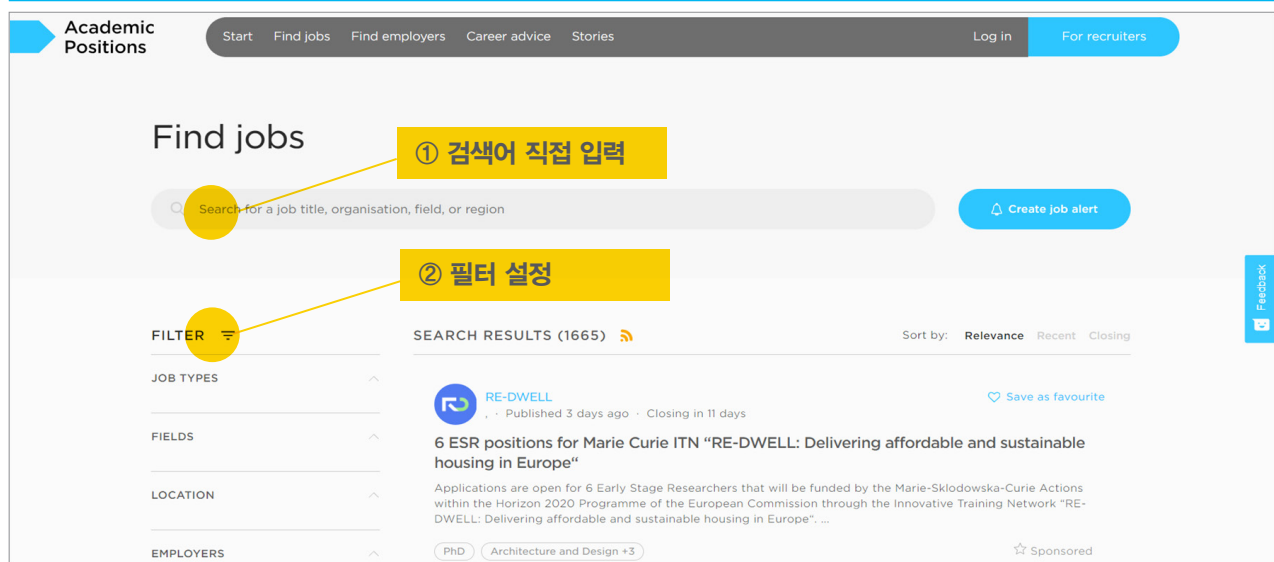


EU R&D Jobs & Funding Guide


1 메인화면



2 검색화면



3 게시물



MAX PLANCK INSTITUTE FOR METEOROLOGY

Postdoctoral Scientist in Atmospheric Chemistry Modelling (f/m/div - W084)

Hamburg, Germany March 1, 2021

[Apply now](#) [Save as favourite](#) [Job alert](#) [Share this job](#)

JOB DESCRIPTION

The Max Planck Institute for Meteorology (MPI-M), a multidisciplinary centre for climate research located in Hamburg, Germany, in the heart of one of Europe's most livable and vibrant cities, provides a highly international and interdisciplinary environment for conducting scientific research as well as access to state-of-the-art scientific and computer facilities. The Institute invites applications for a

Postdoctoral Scientist in Atmospheric Chemistry Modelling
(f/m/div - W084)

① 기관명
(클릭: 기관 개요)

② 지역 및 응시 마감일자

③ 직접 응시
(로그인 불필요)

④ 알림 신청 (로그인 필요)
: 비슷한 종류의 게시물 업데이트 시 알림

1 메인화면

The screenshot shows the main interface of the EuroScienceJobs website. Annotations highlight the following features:

- ① 검색어 입력 및 국가/도시 선택**: Search for Research Science Jobs and Postdocs in Europe. Includes input fields for keyword/job title and country/city, and a search button.
- ② 관심 분야 새로운 게시글 알림 신청 (로그인 필요)**: Job Alerts. A link to receive notifications for new posts in your field of interest.
- ③ 최근 업데이트 게시글 바로 확인 가능**: Latest Science Jobs and Postdocs in Europe. A section displaying recent job listings, such as a Postdoc Position in Cellular Immunology and Allergy at Utrecht University.
- ④ 무료 뉴스레터 신청 (로그인 필요, 주간 업데이트 수록)**: Free Jobs Newsletter. A sign-up form for a free newsletter with weekly updates.

2 검색화면

The screenshot shows the search results page for Postdoc Jobs in Europe. Annotations highlight the following features:

- ① 해당 검색어의 지역별 게시글 수를 한 눈에 확인 가능**: Postdoc Jobs in Europe. A section displaying the number of job listings by country/city, such as Austria (3), Belgium (7), Czech Republic (2), Denmark (1), Finland (9), France (14), Germany (13), Ireland (1), Italy (8), Luxembourg (1), Netherlands (10), Poland (1), Portugal (1), Slovakia (1), Spain (4), Sweden (7), Switzerland (9), and United Kingdom (8).
- ② 필터 기능 (분야별, 직종별, 지역별)**: Jobs By Category, Jobs By Job Type, and Jobs By Location. Filter options to refine search results.

The main content area displays a detailed job listing for a Post Doc Position for Decoding the Noncoding Side of Motor Neuron Differentiation and Pathology at IIT - Istituto Italiano di Tecnologia, Rome, Italy. The listing includes a description of the position, the posting date, and the deadline.

3 개시글

[JOBS SEARCH](#)
[MY PROFILE](#)
[JOB ALERTS](#)
[POST A JOB](#)
[RECRUITERS](#)

Post Doc Position for Decoding the Noncoding Side of Motor Neuron Differentiation and Pathology

IIT - Istituto Italiano di Tecnologia

Rome, Italy

A postdoctoral position will be available within the Non coding RNAs in Physiology and Pathology Research Line at the Center for Life Nanosciences in Rome of the Istituto Italiano di Tecnologia, on a project aimed at the molecular characterization of the function of non-coding RNAs in motor neuron differentiation both in physiological and pathological conditions.

The project focuses on the study of the pathogenic relevance of altered RNA metabolism and aberrant ribonucleoprotein (RNP) assembly in neurodegenerative diseases, using Amyotrophic lateral sclerosis as a model system. How defective RNPs form, what are their integral components and which events trigger their appearance late in life are still unsolved issues. While emerging evidence indicates that mutations and post-translational modifications of specific RNA-binding proteins (RBPs) induce liquid-solid phase transition, much less is known about the role played by the RNA.

The specific aim of the project will be to identify the transcriptome associated to different types of cytoplasmic membrane-less organelles present in motor neuron cells and to study the function of non-coding RNAs, including circular RNAs, in the control of their assembly, function and intracellular compartmentalization. Moreover, the project wants to study whether any of these processes are altered in neurodegenerative conditions such as in model systems of Amyotrophic lateral sclerosis.

In addition, the project wants to test whether the use of specific aptamers against pathogenetic proteins, such as mutants of the FUS and TDP-43 proteins, can be used to prevent or dissolve protein aggregates, which are a common feature in the pathogenesis of ALS.

The project will benefit of several suitable systems already available, including mES and human IPS cell lines carrying mutations in proteins and RNAs specifically altered in ALS-linked conditions as well as several murine models. The post-doc who will join the group should contribute to the biochemical part of the project and in particular to the identification of RNA-protein and RNA-RNA interactions occurring in normal and ALS motor neurons.

The candidates should have a PhD in molecular biology, biochemistry or in cell biology and be highly motivated and creative.

Required competences:

- Knowledge on basic mechanisms of neuronal differentiation;
- Techniques of advanced molecular biology for the study of neuronal cell differentiation;
- Characterization and function of non-coding RNAs and methods for the characterization of protein-RNA and RNA-RNA interactions;
- Use of in vitro cellular systems to study MN differentiation.

[Apply Now](#)

Plasma Physicist - Culham, United Kingdom

Free Jobs Newsletter

SIGN UP

More info on our weekly jobs newsletter.

Search for jobs in

☐ Academic (105)
☐ Biology (110)
☐ Chemistry (41)
☐ Earth Science (24)
☐ Engineering (21)
☐ Maths and Computing (79)
☐ PhD Required (44)
☐ Physics (58)
☐ Postdoc (100)

[More...](#)

Follow Us

좋아요
 4,8점 평가입니다. 친구 중 가장 먼저 좋아요를 남겨주세요.

직접 응시 가능(로그인 불필요)

1 메인화면

① 유럽 주요국 우수 대학/연구소 소개

② 언어선택 (국가구분= 언어구분)

③ 검색어/지역 입력 및 분야 선택

Forskning Framsteg glassdoor euraxess jooble

2 검색화면

61 jobs that match "postdoc"

TU/e Postdoc Prediction of residual stresses based on discrete particle simulations
Eindhoven University of Technology (TU/e)
Published: 2021-01-20

CHALMERS Postdoc in Plastics Recycling
Chalmers
Gothenburg, Västra Götalands län
Published: 2021-02-05

University of Basel Postdoc position in Human Genomics
University of Basel
Basel (Switzerland)
Published: 2021-02-08

University of Basel Assistenz (PostDoc) für Geschichte Osteuropas / Neuere und Neueste Geschichte
University of Basel
Basel (Switzerland)
Published: 2021-01-18

Create a job alert

Monitor a subject and be informed about services that match your criteria. You can also receive anonymous feedback on your search results.

관심 분야 새로운 게시글 알림 신청 (로그인 필요)

TOP JOBS

- ECONOMICS AND REGULATION OF GRIDS (WITH SPECIAL CONSIDERATION OF THE TECHNICAL REQUIREMENTS)
Vienna University of Technology - TU Wien
Vienna
- 1 Postdoc in the research project "Early Citizen Science"
Uppsala University Uppsala
- Postdoctoral fellow in Experimental cardiovascular research
Lunds Universitet Lund
- Doctoral student in Intelligent Power Systems
Kungliga Tekniska högskolan Stockholm
- Doctoral student in responsive polymer gels for recyclable materials
Kungliga Tekniska högskolan Stockholm

3 예시

university
positions

SEARCH JOBS
MEET THE UNIVERSITIES
EMPLOYER
JOB SEEKERS

MY PAGES
CHOOSE COUNTRY

Search jobs > Jobs in Sweden > Jobs in Skåne län > Jobs in Lund

Postdoctoral fellow in Experimental cardiovascular research

Lunds universitet, Institutionen för kliniska vetenskaper Malmö

Lund University was founded in 1666 and is repeatedly ranked among the world's top 100 universities. The University has 40 000 students and more than 8 000 staff based in Lund, Helsingborg and Malmö. We are united in our efforts to understand, explain and improve our world and the human condition.

The Faculty of Medicine is a part of Lund University, and is responsible for education and research within medicine and healthcare. Our academic programs are closely linked with the healthcare system and are firmly anchored in the faculty's strong research tradition. Our research spans a broad field within experimental preclinical research, near-patient clinical research and health sciences research. The Faculty of Medicine, with its 1,800 employees and 2,700 students in Lund and Malmö, is a knowledge-intensive meeting place for students, teachers and researchers from all over the world.

The Department of Clinical Sciences, Malmö is one of the six departments at the Faculty of Medicine, Lund University. We have a strong focus on clinical and epidemiological research and also conduct an extensive preclinical laboratory research.

The research group Cardiovascular research – immunity and atherosclerosis, located at the Clinical Research Centre in Malmö, focuses on immunological mechanisms involved in cardiovascular disease. By using animal models, in-vitro studies and large human material repositories we aim to develop new treatments and biomarkers for translation into clinical practice. Particular attention is awarded to myocardial infarction, inflammatory heart disease, atherosclerosis and stroke. We are promoting a broad cooperation between our group members and strive to create a stimulating environment for all. We are supporting the younger members of our team in their efforts to achieve continuity in research and to establish themselves as independent researchers. Information about the members of the research group can be found here.

We are now looking for a driven and motivated Postdoctoral research fellow for an internationally unique project aiming to develop a new immunomodulatory treatment against cardiac inflammation. The employment is a full-time, fixed-term position, limited to two years. The preliminary starting date is 1st of April 2021, or upon agreement.

Work duties

The purpose of our unique treatment is to inhibit inflammation and to improve cardiac function in diseases such as myocardial infarction, myocarditis and sepsis. In-vivo and in-vitro experiments will be performed to define the underlying immunological mechanisms and to develop the treatment towards a possible therapy for patients. The position offers a great opportunity to be involved in a project with high potential for future clinical applicability.

As postdoc you will work in direct collaboration with Dr. Alexandru Schiopu, the principal investigator leading the project.

Company

Lunds Universitet

Locations

Lund
Skåne län
Sweden

Categories

Researcher
Postdoc
Histology
Cardiology

Deadline for application

2021-03-01

Apply for this job

Send me the adven by email

in Share f Share

직접 응시 가능(로그인 불필요)

2 검색화면

university
positions

SEARCH JOBS
MEET THE UNIVERSITIES
EMPLOYER
JOB SEEKERS

MY PAGES
CHOOSE COUNTRY

University of Basel

universität wien

Stockholm University

UNIVERSITY OF HELSINKI

UNIVERSITEIT STELLENBOSCH

① 주요 연구동향 소개

② 우수 연구자 소개

ACADEMIC WORLD NEWS

APPLY NOW!

APPLICATION DEADLINE:
30 NOVEMBER 2020

Doctoral positions and DAAD scholarships available in the Doctoral Programme of the Graduate School Life Science Munich

The Graduate School Life Science Munich (LSM) offers an international doctoral programme to motivated and academically qualified next generation researchers at one of Europe's top Universities. LSM members are internationally recognized for their innovative research approaches and technologies, they are ...

SHOW ALL

NEW FACE

François Baron Englert

François Baron Englert is a Belgian theoretical physicist and 2013 Nobel prize laureate (shared with Peter Higgs). He is Professor emeritus at the Université libre de Bruxelles (ULB) where he is member of the Service de Physique Théorique. He is ...

SHOW ALL

1 메인화면

The screenshot shows the homepage of The Uni Jobs. At the top right, there are buttons for 'Jobseekers: Login | Sign up' and 'Employers: Login | Post a job'. The main navigation bar includes 'JOBS HOME', 'FIND A JOB', 'JOB ALERTS', 'CAREERS ADVICE', and 'THE.COM'. The main heading is 'Higher education's global job board'. Below this, there is a search bar with the text 'Search 4,964' and a note '① 검색어/지역으로 검색 가능'. To the right of the search bar, there is a note '② 관심 분야 새로운 게시글 알림 신청 (로그인 불필요)'. The search bar has a dropdown menu for 'Within 20 miles' and a 'Search Jobs' button. Below the search bar, there is a 'RECOMMENDED JOBS' section with three job listings: 'Equality, Diversity & Inclusion Project...', 'Postdoctoral Position in Evolutionary...', and 'PhD position in Plant Molecular Biolo...'. Each listing includes a brief description, location, salary, and a 'View' button.

2 검색화면 (FIND A JOB)

The screenshot shows the search results page for 'FIND A JOB'. The main heading is 'Found 4,964 jobs'. On the left, there is a 'Refine your search' sidebar with filters for 'Job Type', 'Academic Discipline', 'Location', 'Salary Band', and 'Contract Type'. The main content area shows three job listings: 'Equality, Diversity & Inclusion Projects and Partnerships Team Manager' at King's College London, 'Lecturer, Centre for English and Additional Languages' at Lingnan University, and 'Postdoctoral Position in Evolutionary and Behavioural Science' at NTNU. Each listing includes a brief description, location, salary, and a 'View details' button. On the right, there are several 'advertisement' banners for various universities, including University of Greenwich, Liverpool John Moores University, University of Helsinki, and SMU.

3 게시물 예시




Postdoctoral Position in Evolutionary and Behavioural Science



Recruiter	NORWEGIAN UNIVERSITY OF SCIENCE & TECHNOLOGY - NTNU
Location	Trondheim, Norway
Posted	11 Feb 2021
End of advertisement period	10 Mar 2021
Ref	21/21
Academic Discipline	Life sciences, Biological Sciences
Job Type	Academic Posts, Postdocs
Contract Type	Fixed Term
Hours	Full Time

[Send](#)
[Save](#)
[Apply](#)

About the position

We have a vacancy for a 3-year postdoctoral position related to the project DYNAMAR - Dynamics of Sexual Selection in a Changing Ocean: Integrating Life History and Local Adaptation. The project is funded by the Research Council of Norway, with Professor Trond Amundsen at the Department of Biology, NTNU, as the Project Manager. The project involves collaboration across various scientists at the NTNU, and extensive national and international collaborations. In Norway, these include several universities, the Marine Research Institute (IMR), and the Norwegian Institute for Nature Research (NINA).

The DYNAMAR project aims to analyze effects of climatic variation in marine ecosystems on spatiotemporal dynamics of sexual selection, life history and local adaptation, using the fish *Gobiusculus flavescens* as a model species. The project combines extensive field studies of sexual selection and life history with common-garden experiments, genetic and genomic analyses, and mathematical modeling.

The postdoc will be involved in a range of these activities, with detailed tasks to be decided in collaboration with the selected applicant, before and during the project. The postdoc will have a

Similar jobs

Postdoctoral Research Scientist in Plant Molecular Biology/Genetics

NORWEGIAN UNIVERSITY OF SCIENCE & TECHNOLOGY - NTNU

Postdoctoral Research Scientist in Plant Physiology

NORWEGIAN UNIVERSITY OF SCIENCE & TECHNOLOGY - NTNU

Postdoctoral Fellowship in Marine Ecology

NORWEGIAN UNIVERSITY OF SCIENCE & TECHNOLOGY - NTNU

② 공고 주요 내용

① 직접 응시 가능 (로그인 불필요)

③ 유사 공고

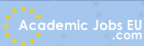
1 메인화면

The screenshot shows the main interface of the Academic Jobs EU website. At the top, there is a navigation bar with links: Home, Job Search, Information, Login, Register. Below this, a banner reads "The Leading Site for Academic and Research Jobs in Europe!". The main content area is divided into three columns. The left column, titled "Find Academic and Research Jobs", contains a search section with dropdowns for "By Faculty:" (Select a Category) and "Select Department", a "Search" button, and a list of "Latest Academic and Research Jobs" including "Research Officer - Tree Improvement", "Research Fellow - Sustainable Breeding", "Programs for Low Environmental Footprint", "Post Doctoral Researcher - ProSwine Project", and "Research Officer - MELS Project - Climate Smart Animal Production". The middle column, titled "Register for email Jobs Alert", contains fields for "Email Address:", "Mobile/Telephone:", "Select Your Discipline:" (with "Select a Category" and "Select Department" dropdowns), and a "Send Me Jobs" button. The right column, titled "Top Recruiters", lists several institutions: "coqasc", "JUSTUS-LIEBIG-UNIVERSITÄT GIESSEN", "University of Glasgow", and "ALMAC". Annotations include a yellow circle around the "Select a Category" dropdown in the search section with the text "① 분야별 검색" (Search by category), and a yellow circle around the "Send Me Jobs" button with the text "② 관심분야 새로운 게시물 알림 신청" (Apply for new post alerts in your field of interest).

2 검색화면

The screenshot shows the search interface of the Academic Jobs EU website. The top navigation bar includes links: Home, Job Search, Information, Login. Below this, a sub-navigation bar includes links: Job Directory, Job Search, Advanced Job Search, Premier Jobs, Institute Profiles, Job Alerts. The main content area is titled "Job Search" and includes the instruction "You must enter Keywords AND/OR select a category.". The search form contains fields for "Category:" (with "Select a Category" and "Select Department" dropdowns), "Location:" (Any), "Keywords:" (text input), "Order By:" (Date Created), and "Job Type:" (Any). There are also radio buttons for "Any Word", "All Words", and "Logical Search". A "Search" button and a "Job Directory" link are at the bottom of the form. A yellow box on the right contains the text "분야 및 직종을 한정하여 키워드 검색 가능" (Keyword search possible by limiting field and job type) and "※ Category, Job Type만 설정하면 다양한 공고 조회 가능" (※ If only Category and Job Type are set, various job postings can be viewed). Annotations include a yellow circle around the "Select a Category" dropdown with the text "분야 및 직종을 한정하여 키워드 검색 가능" (Keyword search possible by limiting field and job type).

3 게시물 예시



Academic Jobs EU
.com

Home Job Search Information Login

Job Directory | Job Search | Advanced Job Search | Premier Jobs | Institute Profiles | Job Alerts

[Back](#) to the previous page.

Research Fellow - Sustainable Breeding Programs for Low Environmental Footprint

Teagasc

Job Title: PD1 - Sustainable Ruminant Breeding Programs for Low Environmental Footprint

The Teagasc post-doctoral programme provides training and development opportunities for early career scientists that enhances their experience of learning and equips them with the necessary skills for the next stage of their chosen career in research.

Teagasc-Moorepark is Ireland's leading dairy research institute with national responsibility for all aspects of dairy production research which include grassland and grazing management, dairy cow breeding and reproduction, dairy cow health and welfare, milk composition and dairy cow nutrition, milk plus economic analysis.

The research programme is conducted by over 30 scientific and technical professionals, supported by administrative and operative staff. Moorepark operates a total of 7 individual dairy research farms totalling 500 hectares and over 1,000 dairy cows.

Facilities include modern individual cow feed and metabolism units, laboratories, computer facilities and milking research laboratories.

This is a research focused training role, the primary purpose of which is to provide early career scientists with the opportunity to develop their research skills and competencies.

The PD Fellow will, while working in conjunction with senior research staff, gain insight and experience into a variety of areas including the processes of project and budgetary management, publishing in peer-reviewed academic journals, writing grant applications, and attracting external funding; the relevant national and international research communities; the development of communication and presentation skills, leadership and management skills, and overall career development.

Modules will be conducted under the supervision and direction of the (Project Leader) or other designated manager in conjunction with the Head of Department.

A more detailed job description can be accessed on <https://www.teagasc.ie/about/opportunities/current-vacancies/>.

Applications should be made on-line through www.teagasc.ie/careers.

Status:	Research Fellow
Maximum Experience:	3 years
Location:	Cork, IRELAND
Remuneration:	Starting from 37028 Euro/year
Advert Published:	9 Feb 2021
Expiry date:	1 Mar 2021
Teagasc Ref. No.:	GreenbreedRef248
Academic Jobs EU Ref. No.:	J22148

Please quote this number if applying for this job offline.

[Find Similar Jobs](#)

① 해당기관 응시 페이지 링크

② 유사 공고 보기 가능

1 메인화면

FindAPostDoc

POSTDOC SEARCH MY SHORTLIST ADVICE ADVERTISE WITH US

UKRI Economic and Social Research Council

Postdoctoral Fellowships available
Find out more
Closing date: 23 March 2021

Welcome to Find A Post Doc a dedicated site for PostDoc & PhD Jobs.
FindAPostDoc is dedicated to listing jobs for new and recently qualified PhDs

① 검색어/분야/지역 입력

Keyword Search

All Disciplines All Countries

Home > PostDoc Search

PostDoc & PhD Job Search

Order by PostDocs ② 전체 공고 확인 가능 Showing courses 1 to 10 of 67

2 검색화면

FindAPostDoc

POSTDOC SEARCH MY SHORTLIST ADVICE ADVERTISE WITH US

UKRI Economic and Social Research Council

Postdoctoral Fellowships available
Find out more
Closing date: 23 March 2021

Search 67 PostDoc & PhD jobs worldwide search

Home > PostDoc Search > Postdoctoral Researcher - Modelling & Optimisation of Sustainable Bioenergy Value Chains

Postdoctoral Researcher - Modelling & Optimisation of Sustainable Bioenergy Value Chains ★

School of Engineering, National University of Ireland Galway

Deadline: 21 February 2021

직접 응시 가능 (해당 기관 담당자 이메일 전송)
※ 공고에 따라 해당기관 사이트에 방문하여 직접 응시 필요

Click here to visit website

Contact: Dr Rory Monaghan

Email Now Visit Website Back to Results