



MARIE SKŁODOWSKA CURIE ACTIONS

**“Advance your Research Career in Europe:
Funding and Fellowship Opportunities for
Researchers in Southeast Asia”**

**How to find a European host for
your research stay**

Jesús Rojo González

NCP Marie Skłodowska-Curie Actions

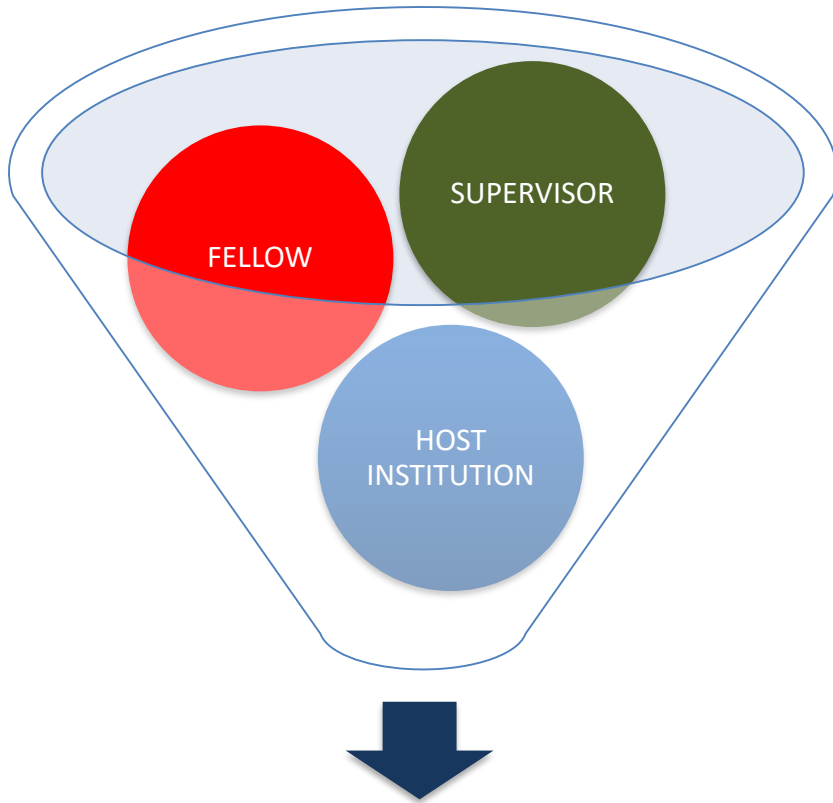
Kuala Lumpur, 14 June 2017

MSCA Call Calendar



www.madrimasd.org

Individual Fellowships a joint preparation.



- **Joint preparation:** between the fellow (ER) and the Host Institution (supervisor: mentor the ER during his / her recruitment period – EC Contact Person)
- A researcher (ER) can only submit **one proposal** to one implementation mode.

INDIVIDUAL FELLOWSHIP

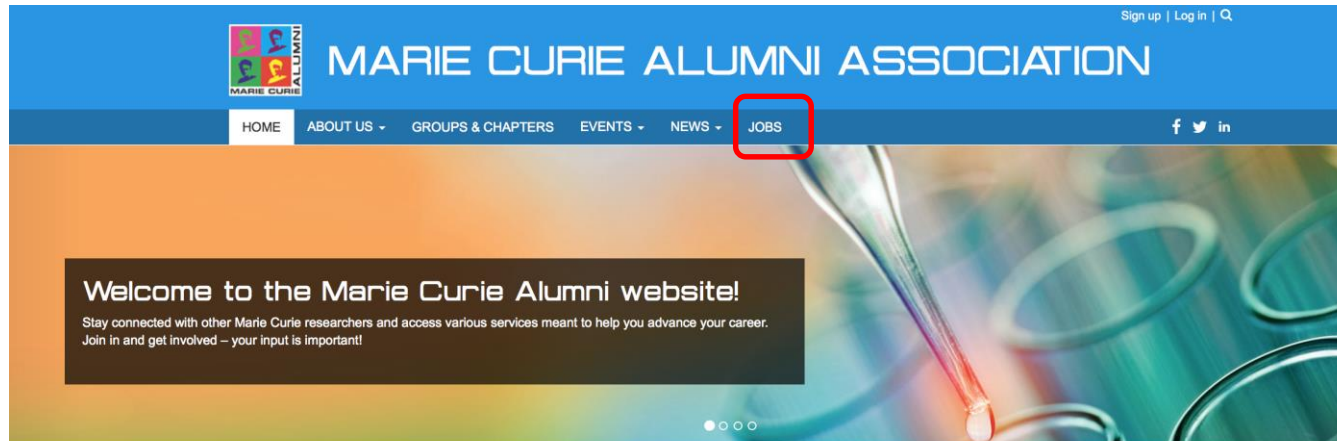
How to find a European host for your research stay

- Personal Contacts
- Congress Attendance
- Brokerage Events
- Project Collaborations / Projects
- Internet Resources
- Job Fairs
- Marie Curie Alumni Association
- Countries' Expressions of Interest
- Euraxess Network

A **Brokerage Event** is a B2B matchmaking where 25-minute bilateral meetings are scheduled according to each participant availability, interests and goals to find international business and technology partners. In the framework of a international fair, congress or event.



<http://een.ec.europa.eu/content/events-0>



The Marie Curie Alumni Association (MCAA) is promoting an active community of researchers brought together by past or present mobility experience under the **European Commission's Marie Curie programme**.
An Association providing high-quality services to enhance research and professional collaboration.
Find out about our activities! Join us!

Latest news

"Crowdsourcing urban sustainability governance" project. Open initial seminar @ Centre for Sustainable Development – CDO, Ghent University

Post date: 5 days 21 hours ago

CROWD_USG. Crowdsourcing urban sustainability governance. Speaker: Chiara Certomà June 15th, 2.30 pm CDO, Seminar Room, Poel 16, 9000, Ghent CROWD_USG is a Marie Skłodowska-Curie research project exploring how ICT-people interactions are transforming the governance of urban sustainability. In the global imaginary cities are increasingly depicted as the appropriate loci for tackling

[read more >](#)

Webinar – Gender bias in academic publishing

Post date: 1 month 2 days ago

What? What is the influence of unconscious gender bias on academic careers? From job applications to article submissions, quick assessments made by reviewers can become career-defining for those who work in research. Blind reviewing, and other measures taken by publishers, have been put in place to mitigate its effect – often with great success. In this webinar, you'll learn to identify

[read more >](#)

Women in geosciences – Session in EOS – Educational and Outreach Symposia at the European Geosciences Union General Assembly 2017. 28 April, Vienna

Announcements

The New IRRADIUM magazine is now available

The 10th newsletter is now online

Call for MCAA Chapters now open

MCAA 2017 Conference and General Assembly: 24 & 25 March, Salamanca.

Featured on this site

"Crowdsourcing urban sustainability governance" project. Open initial seminar @ Centre for Sustainable Development – CDO, Ghent University

Webinar - Gender bias in academic publishing

Women in geosciences - Session in EOS – Educational and Outreach Symposia at the European Geosciences Union General Assembly 2017, 28 April, Vienna

[read more >](#)

<https://www.mariecuriealumni.eu/>

- EU Project from Marie Skłodowska-Curie NCPs
- Offering Support to newcomers NCP
- Guides and Documents for applicants
- Events
- **Expressions of Interest**

<http://net4mobility.eu/>

MSCA Expression of Interest (EOI)

Are you looking for a partner institution for your ITN or RISE project, or a host institution for your fellowship or fellowship positions, check out the links below. If you are an institution wishing to publish your MSCA job offers, please contact net4mobility@euresearch.ch

NEW: The Euraxess website proposes also some hosting expression of interest, more information here.

Last update: 09.06.2017



By Country



By MSC Actions



By Panel

A list of Institutions interested on MSCA participation as:

- HOST for Individual Fellowships
- Participant in ITN and RISE proposal
- Published By Country, MSC Actions and Scientific Panel



By Country

Argentina

Universidad Nacional del Sur - RISE, ITN, IF
Universidad Nacional de Mar del Plata - IF-GF
Hospital Italiano de Buenos Aires - RISE, ITN, IF
Centro de Investigaciones Sociales - IF-GF, ITN, RISE
National University of Tucumán, Laboratory of Biology of Bioactive Agents and Phytopathogenes - RISE, ITN, IF
INTI-Procesos Superficiales-UTE - IF
INTI - Dairy Center, Environment and Biotechnology Laboratory - RISE, ITN, IF
INTI - UT Ambiente - RISE, ITN, IF
National University of La Plata - School of Psychology - RISE, IF

Austria

Synyo - IF

Bulgaria

IOMT-IF
ASA-IF

Colombia

Universidad Nacional de Colombia

Croatia

University of Osijek, Department of Cultural Studies

Czech Republic

PhD Students

Finland

University of Oulu
Tampere University of Technology - Faculty of BioMediTec - IF
Tampere University of Technology - Faculty of Natural Sciences - IF
Tampere University of Technology - Faculty of Computing and Electrical Engineering - IF



By MSC Actions

All Actions

Argentina

INTI - Dairy Center, Environment and Biotechnology Laboratory
INTI, UT Ambiente
National University of La Plata - School of Psychology - RISE, IF

Colombia - Universidad Nacional de Colombia

Spain - ESHorizon 2020

Innovative Training Networks (ITN)

Czech Republic - PhD Students

Croatia - University of Osijek, Department of Cultural Studies

Croatia - Learning and development digital agency

Georgia - Caucasus University

Serbia - Serbian Academy of Sciences and Arts, Institute of Ethnography

Individual fellowships (IF)

Argentina

Universidad Nacional del Sur
Universidad Nacional de Mar del Plata
Hospital Italiano de Buenos Aires
Centro de Investigaciones Sociales
National University of Tucumán
INTI-Procesos Superficiales-UTE

Austria - Synyo

Belgium

University of Gent
University of Leuven

Bulgaria

Architectural Spies EOOD
IOMT-IF
ASA-IF

Croatia - University of Osijek, Department of Cultural



By Panel

All or Several

Argentina - Universidad Nacional del Sur - RISE, ITN, IF
Argentina - Universidad Nacional de Mar del Plata - IF-GF
Argentina - Hospital Italiano de Buenos Aires - RISE, ITN, IF
Argentina - Centro de Investigaciones Sociales - IF-GF, ITN, RISE
Finland - University of Oulu - IF
Finland - Tampere University of Technology - IF
Irish - IF Host Institutions
Italy - EURAC MSCA Week
Italy - Aspiin, the Special Agency for International and Innovation Activities of Frosinone Chamber of Commerce
Portugal - Universidade NOVA de Lisboa - IF
Spain - EShorizon2020 - IF Spanish Host Institutions
Spain - University of Jaén - IF
Spain - University of Cadiz - IF
Slovenia - University of Ljubljana
Sweden - Vinnova - COFUND
Switzerland - EMPA, Material Science and Technology - COFUND positions

Life Sciences

Argentina - University of Tucumán - RISE, ITN, IF
National University of La Plata - School of Psychology - RISE, IF
Finland - Tampere University of Technology
Germany - University of Hamburg - IF
[Germany - Postdoc positions, regularly updated website by KOWI](#)
Germany - Technical University of Dresden - IF
Greece National Centre for Scientific Research "Demokritos" & the Biomedical Sciences Center

Spanish Institutions Offering as IF HOST

Inicio / Ciencia Excelente / Acciones Marie Skłodowska-Curie / Spanish Hosting Offers - IF...

Consejo Europeo de Investigación (ERC)

Acciones Marie Skłodowska-Curie

- Innovative Training Networks (ITN)
- Individual Fellowships (IF)
- Spanish Hosting Offers - IF 2017**
- Co-funding of Regional, National and International Programmes (COFUND)
- Research and Innovation Staff Exchange (RISE)
- Researchers NIGHT
- Convocatorias
- Tecnologías Futuras y Emergentes (FET)
- Infraestructuras de Investigación

Spanish Hosting Offers - IF 2017

Are you a researcher interested in carrying out your research in Spain? This section includes hosting offers from Spanish Institutions interested in supporting your application to the MSCA Individual Fellowships Call 2017. Click on the "Offers for MSCA Individual Fellowships in Spain" banner below to view them.

The objective of this Call is to enhance the creative and innovative potential of experienced researchers by providing them with opportunities to work on research in a European context or outside Europe. The MSCA IF 2017 opens in April, 11th and will close September, 14th 2017, see more details [here](#).

OFFERS FOR MSCA INDIVIDUAL FELLOWSHIPS IN SPAIN

ELIGIBILITY OF RESEARCHERS **ACCESS FOR INSTITUTIONS** **PROMOTION OF THE INITIATIVE**

Note: The European Office of MINECO/FECYT is **only responsible for the publication of the Hosting Offers**, not for the content included in it by the institutions themselves. For any additional information, you can contact us at msca.eci@oficinaeuropea.es

SERVICIOS

- Contacto
- Listas de distribución OE
- Documentos de interés
- Eventos
- Noticias
- Enlaces

Offers for MSCA Individual Fellowships in Spain

- **Eligibility criteria for researchers:** information on implementation modes + criteria to be fulfilled (research experience, mobility, nationality)
- **Offers for MSCA Individual Fellowships in Spain:**
 - + 725 Hosting Offers from Spanish Institutions (Universities, Research Centres, Companies...)
 - All Scientific Areas covered

<http://www.eshorizonte2020.es/ciencia-excelente/acciones-marie-sklodowska-curie/spanish-hosting-offers-if-2017>

Spanish Institutions Offering as IF HOST

Expressions of interest of Spanish institutions

Search Term ? Province Research Area

Page 1 of 64 1 2 3 4 5 6 7 ...64 Next >

Research Area	Province	Name of institution	View more
Life Sciences (LIF)	Madrid	CIBERER at Fundación Jimenez Diaz Genetics and Genomics	View more
Life Sciences (LIF)	Barcelona	Bellvitge Biomedical Research Institute (IDIBELL)	View more
Chemistry (CHE) Information Science and Engineering (ENG) Environmental Sciences and Geology (ENV)	Alicante	Department of Chemical Engineering - University of Alicante	View more
Chemistry (CHE)	Madrid	IMDEA Materials (Madrid Institute for Advanced Studies of Materials)	View more

- Filter by:
 - ✓ **Search Term**: scientific key words
 - ✓ **Province**: expected location in Spain
 - ✓ **Research Area**: 8 scientific fields in MSCA
- **View More**: Concrete Details of the Hosting Offers

Spanish Institutions Offering as IF HOST

Expression of Interest

[Export to PDF](#)

[I want to contact the institution](#)



Contact Person/Scientist in Charge

- Name and surname: Vinodkumar Etacheri
- Email: vinodkumar.etacheri@imdea.org

IMDEA Materials Institute

Department / Institute / Centre

- Name: IMDEA Materials (Madrid Institute for Advanced Studies of Materials)
- Address: Tecnogate, Calle Eric Kandel, 2, 28906 Getafe, Madrid
- Province: Madrid

Research Area

- Chemistry (CHE)

Brief description of the institution:

IMDEA Materials Institute is a non-profit research institute, promoted by the Madrid Regional Government, devoted to carry out research in Materials Science and Engineering in Madrid. IMDEA Materials is committed to the excellence in research and to foster technology transfer to the industrial sector. IMDEA Materials holds a well-established international reputation in the areas of processing, characterisation and multiscale modeling of advanced materials for applications in transport and energy as well as on the exploration of emerging materials and processes for sustainable development. Research activities and technology transfer to industry at IMDEA Materials is carried out within the framework of research projects funded by regional, national or international organizations or directly through contracts with industry.

Brief description of the Centre/Research Group (including URL if applicable):

IMDEA Materials (Madrid Institute for Advanced Studies of Materials) is a non-profit, independent research institute, promoted by the Regional Government de Madrid (Spain), to carry out research in Materials Science and Engineering. IMDEA Materials Institute is committed to excellence in research by attracting talent from all over the world and to foster technology transfer to the industrial sector in a truly international environment. More information about the activities of the Institute can be found at: <http://www.materials.imdea.org>

The electrochemistry group is largely focused on the development of functional electrode materials made up of nanostructured building blocks that combine the desired performance and safety for electrochemical energy storage. Engineering of these electroactive materials across multiple length scales, tailoring of the interfaces and electronic properties on a "molecular" scale enabled their scalable synthesis and efficient energy storage. Another key objective is the development of advanced energy storage devices combining several advantages (such as high capacity, power density and long cycle-life) through developing new electrochemistries.

Project description:

Inorganic electrolytes for all solid state Li-ion batteries: High-performance Li-ion batteries are key for numerous applications, including portable electronics and rechargeable electric vehicles. Conventional Li-ion batteries consist of organic liquid electrolytes, which make them prone to explosion due to internal short circuit and higher operating temperatures. Despite of the development of several polymer and ceramic based Li-ion battery electrolytes, their electrochemical performances are not attractive due to poor ionic conductivity and limited electrochemical stability. Although the search for inorganic electrolytes suitable for solid state Li ion batteries resulted in the invention of "Li-superionic conductors" they are not practical due to complex synthesis method and use of expensive element germanium (Ge). Consequently, there is a need of the development of alternative inexpensive superionic conductors for application in solid-state battery systems and their commercialization.

The proposed project will involve the development of novel inorganic Ge-free solid state electrolytes with high room temp. ionic conductivity and improved electrochemical stability. Primary focus will be the tailored synthesis of inexpensive oxide, phosphate and sulfide based Li-superionic conductor solid state electrolytes. Once developed and optimized, these electrolytes will be integrated into Li-ion batteries to facilitate the development of all solid state system. The proposed work will result in the development of Li-ion batteries with improved energy density due to direct-series-stacking of battery cells. Other advantages of the developed solid-state battery system include ultrafast charging, long cycling stability, operation under wide temperature range and improved safety.

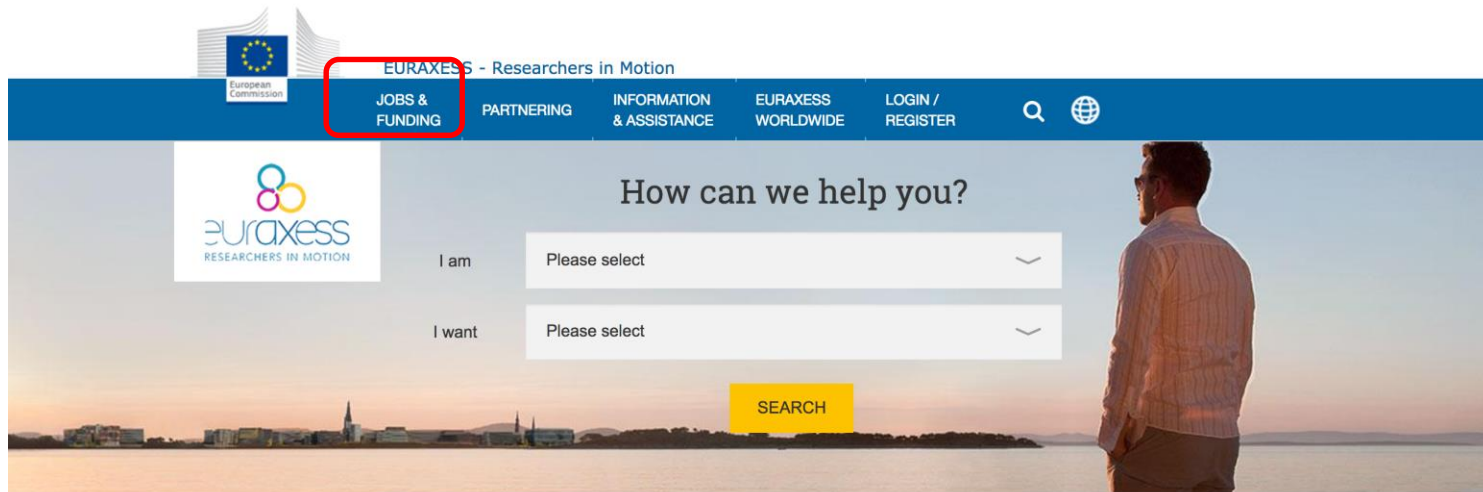
Applications

- CV
- Motivation letter

Deadline for submission July 30th

- **Complete information** about the host institution and the research group
- **Scientific information** about the project
- **Documents** and application **deadlines**
- You can directly **contact** the Institution (**supervisor**)
- You can **export PDF**

CALL	2015	2016	2017
Eol	590	812	>725
Institutions	72	140	>100



Welcome

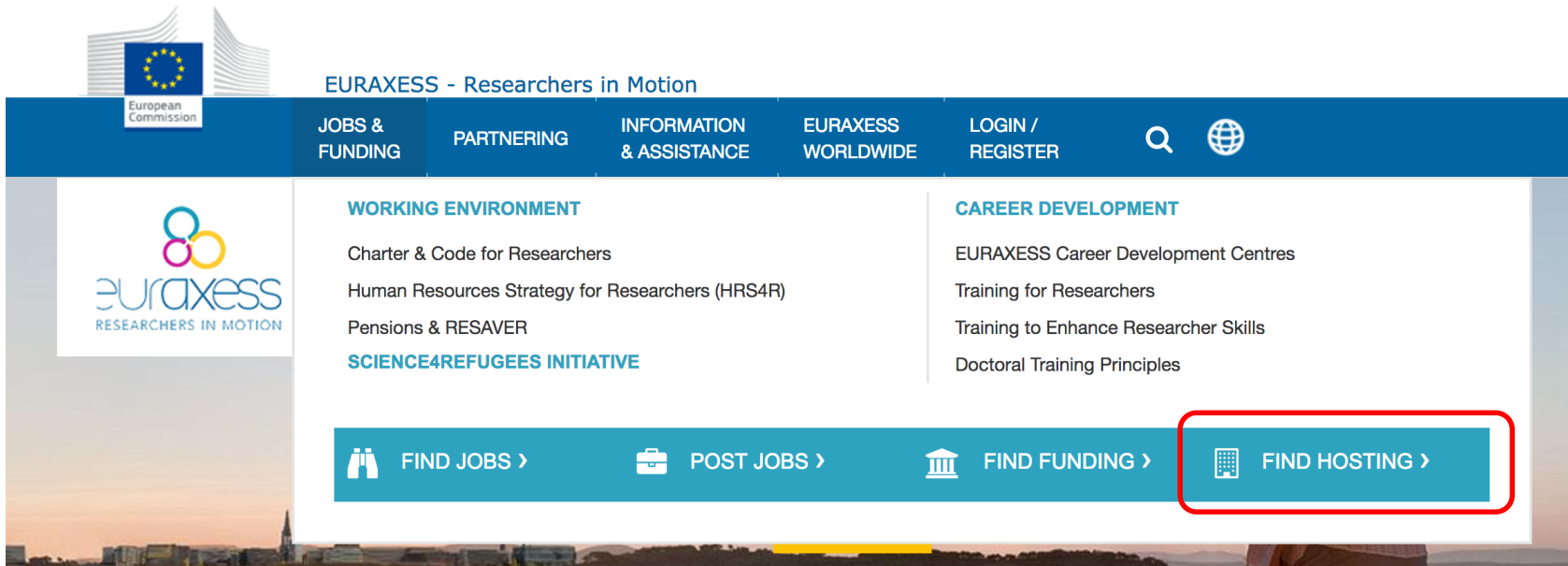
EURAXESS - Researchers in Motion is a unique pan-European initiative delivering information and support services to professional researchers. Backed by the European Union and its Member States, it supports researcher mobility and career development, while enhancing scientific collaboration between Europe and the world.

EURAXESS is also your gateway to Science4Refugees, a Commission's initiative helping refugee researchers find suitable jobs in today's challenging research landscape. Part of the initiative, is the Science4Refugees Research Buddies, supporting refugee scientists in finding European researchers to discuss problems, find solutions and study together, by matching their research field, scientific studies and interests.

[About EURAXESS >](#)

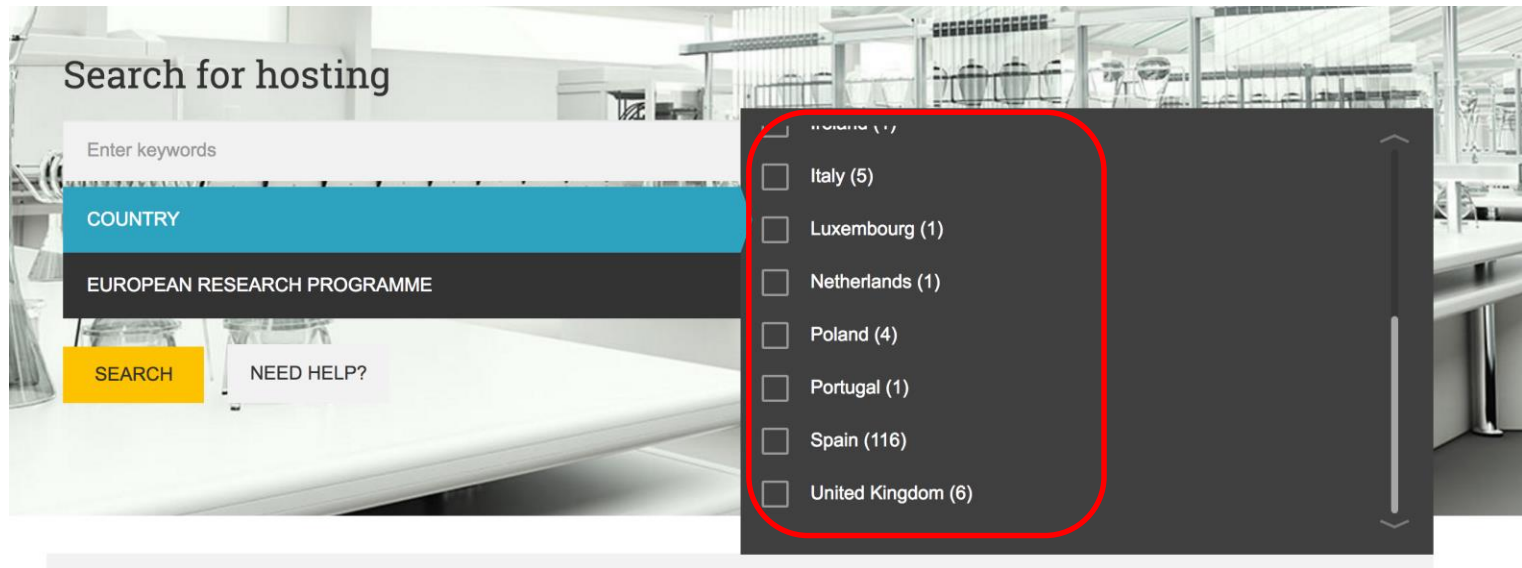
- <https://euraxess.ec.europa.eu>

Euraxess Hosting Search Service



The screenshot displays the Euraxess website interface. At the top left, there is the European Commission logo. The main navigation bar includes: JOBS & FUNDING, PARTNERING, INFORMATION & ASSISTANCE, EURAXESS WORLDWIDE, LOGIN / REGISTER, a search icon, and a globe icon. The main content area features the Euraxess logo on the left and two columns of links. The left column includes 'WORKING ENVIRONMENT' (with sub-links: Charter & Code for Researchers, Human Resources Strategy for Researchers (HRS4R), Pensions & RESAVER) and 'SCIENCE4REFUGEEES INITIATIVE'. The right column includes 'CAREER DEVELOPMENT' (with sub-links: EURAXESS Career Development Centres, Training for Researchers, Training to Enhance Researcher Skills, Doctoral Training Principles). At the bottom, a teal navigation bar contains four buttons: 'FIND JOBS >', 'POST JOBS >', 'FIND FUNDING >', and 'FIND HOSTING >'. The 'FIND HOSTING >' button is highlighted with a red rectangular border.

www.madrimasd.org



12/06/2017



Post-doctoral Research Fellowship: MSCA-IF 2017 at the Department of Electronics and Computer Technology,...

[READ MORE](#)

HOSTING DEADLINE

04/07/2017 13:00 - Europe/Brussels

LOCATION

Spain, Granada

ORGANISATION/COMPANY

International Project Office

ORGANISATION WEBSITE

<http://ofpi.ugr.es>
<http://electronica.ugr.es/>
<http://ditec.ugr.es/>

12/06/2017



Post-doctoral Research Fellowship: MSCA-IF 2017 at the Department of Electronics and Computer Technology,...

[READ MORE](#)

HOSTING DEADLINE

03/07/2017 13:00 - Europe/Brussels

LOCATION

Spain, Granada

ORGANISATION/COMPANY

International Project Office

ORGANISATION WEBSITE

<http://ofpi.ugr.es>
<https://electronica.ugr.es/>
<http://ditec.ugr.es/>

Post-doctoral Research Fellowship: MSCA-IF 2017 at the Department of Electronics and Computer Technology, DiTEC Research Group, University of Granada

[CONTACT](#)[SAVE TO FAVORITES](#)[FIND PERSONAL ASSISTANCE](#)

OFFER DEADLINE	04/07/2017 13:00 - Europe/Brussels	ORGANISATION/COMPANY	International Project Office
EU RESEARCH FRAMEWORK PROGRAMME	H2020 / Marie Skłodowska-Curie Actions	DEPARTMENT	Promotion & Advisory Unit
LOCATION	Spain, Granada	LABORATORY	NA

Professor Antonio García Ríos, from the Department of Electronics and Computer Technology, at the **University of Granada**, welcomes postdoctoral candidates interested in applying for a Marie Skłodowska-Curie Individual Fellowships (MSCA-IF) in this university. Applicants must comply with the Mobility Rule (more information in the participant guide: <http://sl.ugr.es/097k>).

The Department of Electronics and Computer Technology at the University of Granada comprises several research groups that cover fields ranging from nanoelectronics and electronic device physics to digital and instrumentation systems. The Department is also a leading force in the Electronics Engineering and Communications programs at UGR. On the other hand, the DiTEC Research Group is actually formed by four Faculty members and several graduate students. Our main research interests are related to the application of reconfigurable devices to different fields, which include smart instruments for biosignal



Your search results (167)

TOPIC  SCOPE  SORT BY 

Indo-Swedish Call for proposals in the field of Ageing and Health (ICMR-FORTE)

Type: News | Updated: 08/02/2017

Outline The Indian Council for Medical Research (ICMR) and Forte, the Swedish Research Council for Health Working Life and Welfare, invite proposals for collaborative research projects in the field of ageing and health, focussing on developing affordable and appropriate innovative assistive technology for the disabled elderly and methods of home based care interventions for the elderly. This call is open for joint proposals from research teams based in India and Sweden What is funded The Memorandum of Understanding on Cooperation in the field of Health Care and Public Health between the Government of the Republic of India and the Government of the Kingdom of Sweden signed in 2009 covers...

[READ MORE](#)

- Use the resources available.
- Choose Institutions with experience.
- Contact your future supervisor.
- Explain your motivation.
- Highlight your add-valued.
- Be Pro-active.
- Contact the MSCA NCPs in your destination.

NATIONAL CONTACT POINTS (NCP) MARIE SKLODOWSKA-CURIE ACTIONS



Jesús Rojo

Fundación para el Conocimiento madri+d

jesus.rojo@madrimasd.org

THANK YOU