

Convocatoria Marie Skłodowska-Curie Actions COFUND: 5 programas de contratación de investigadores concedidos

PROYECTO	Beatriu de Pinos-3 Postdoctoral Programme
ACRÓNIMO	BP3
BENEFICIARIO	Agència de Gestió d'Ajuts Universitaris i de Recerca (AGAUR)
TIPO	Programa de Incorporación de Investigadores
FONDOS CE	7.858.800€
CONTRATACION	120 investigadores
DURACIÓN TOTAL DEL PROGRAMA	60 meses
DESCRIPCIÓN PROGRAMA	<p>The Beatriu de Pinós programme (BP) driven by AGAUR has been running successfully since 2005 and aims to promote postdoctoral research and transnational mobility in all fields of research in Catalonia. The grant will be 3 years long and will enable outstanding junior researchers from all nationalities to get trained and conduct research in any Catalan excellence research group on a project of their choice.</p> <p>The main objectives of the BP3 project are:</p> <ol style="list-style-type: none"> Enable the transition towards a consolidated research career attracting 120 of junior postdoctoral researchers over 5 years, multiplying each one's skills sets and networks via targeted Career Development Plans and mentoring. Improve the quality of postdoctoral research training. Enhanced cooperation and transfer knowledge between sectors and disciplines. Increase the competitiveness of the Catalan scientific community and for extension the European one. <p>Multi/interdisciplinary, intersectorality and international collaboration and networking are the basis and driving forces of the project and BP3 will assure the optimal conditions to achieve them. A specific plan of training-through-research will be developed by the researchers. Besides high level interdisciplinary scientific research training, researchers will receive additional training in complementary skills and a special personalize career development support will also be given during and after the grant finishes. Intersectoral secondments will be fostered, not only to private industry but also to the public and government sector as all of them are crucial contributors to a knowledge-based society. Catalonia has fostered a successful research and knowledge hub in the south of Europe and provides the postdoctoral researcher the best environment to deepen scientific skills and develop new ones.</p>

PROYECTO	ACCIÓ programme to foster mobility of researchers with a focus in applied research and technology transfer
ACRÓNIMO	TECNIOspringINDUSTRY
BENEFICIARIO	Agencia per a la competitivitat de la empresa (ACCIÓ)
TIPO	Programa de Incorporación de Investigadores
FONDOS CE	5.097.600€
CONTRATACION	72 investigadores
DURACIÓN TOTAL DEL PROGRAMA	60 meses
DESCRIPCIÓN PROGRAMA	<p>TECNIOspring INDUSTRY Fellowship Programme is proposed by ACCIÓ, the Catalan Agency for Business and Competitiveness, attached to the Ministry of Business and Knowledge of the Government of Catalonia. With a budget of 11,085,120 € (46% EU contribution, 54% ACCIÓ own funds) and a duration of 5 years, TECNIOspring INDUSTRY will address experienced researchers who will develop their research career in their area of interest, with focus on technology transfer.</p> <p>TECNIOspring INDUSTRY programme will receive joint applications of an experienced researcher and the host organisation of his/her choice (the beneficiary). Host organisations will be Catalan companies and entities of the Catalan Research and Technology Transfer System, recognized with the TECNIO accreditation. The programme will fund 72 fellowships, offering highquality professional opportunities, with living plus mobility allowance well above the amount set by MSCA, through its two types of mobility schemes, incoming and outgoing+return. Fellows will be free to choose their applied research project, with focus on technology transfer, and a host organisation fitting their individual and interests. The programme will have three calls that will be internationally advertised, including EURAXESS website, and allow a fair competition between applicants through an open, merit-based selection process.</p> <p>ACCIÓ already manages two COFUND fellowship programmes, TECNIOspring under FP7 (GA nº 600388) and TECNIOspring PLUS under H2020 (GA nº 712949). TECNIOspring INDUSTRY will consolidate success and go beyond the earlier grants to increase impact and alignment with MSCA best practices by further opening the programme to industry, improving conditions for fellows, increasing networking opportunities in less represented countries, enlarging training offer and fostering synergies with ERDF. The programme's budget and ACCIÓ's contribution are increased accordingly, while EC contribution remains the same as in TECNIOspring PLUS.</p>

PROYECTO	International Doctoral Programme for Talent Attraction to the Campus of International Excellence of the Ebro Valley
ACRÓNIMO	IberusTalent
BENEFICIARIO	Consortio Campus Iberus, Campus de Excelencia Internacional del Valle del Ebro
TIPO	Programa de Doctorado
FONDOS CE	2.825.280€
CONTRATACION	36 doctorandos
DURACIÓN TOTAL DEL PROGRAMA	60 meses
DESCRIPCIÓN PROGRAMA	<p>International Doctoral Programme for Talent Attraction to the Campus of International Excellence of the Ebro Valley (IberusTalent) is a step forward from the Campus Iberus aimed at boosting the R&I capacity and high quality human resources of the University in the field of Agrofood and Health technologies.</p> <p>IberusTalent is a Doctoral Programme for Early Stage Researchers (ESRs) aimed at attracting 36 pre-doctoral excellent researchers to develop individual and freely selected project in the field of Agrofood and Health Technologies in order to produce a positive effect in terms of excellent science and talent attraction, especially at the regional level.</p> <p>IberusTalent will offer attractive conditions for doctoral training based on the principles of the European Charter for Researchers and the Code of Conduct for the Recruitment of Researchers, as well as the EU Principles for Innovative Doctorate Training.</p> <p>The IberusTalent Programme will be based on the scientific and technological capabilities of the four Recruiting Universities (UdL, UPNA, UR & UNIZAR) within Agrofood and Technologies for Health, and the participation of their excellent research groups with investigation lines related to these areas. Additionally, the involvement of international Universities and non-academic participating organisations (companies, research centres and hospitals) with strong expertise on the Programme specific areas will guarantee attractive ecosystem for incoming researchers by offering secondments, short stays, and training at industry.</p>

PROYECTO	ICIQ Impulse for Talented Postdoctoral Fellows
ACRÓNIMO	I2:ICIQ Impulsion
BENEFICIARIO	Fundació Institut Català d'investigació Química (ICIQ)
TIPO	Programa de Incorporación de Investigadores
FONDOS CE	849.600€
CONTRATACION	12 investigadores, 2 años de contrato
DURACIÓN TOTAL DEL PROGRAMA	50 meses
DESCRIPCIÓN PROGRAMA	<p>I2-ICIQ Impulsion will impulse the professional career of 12 highly talented international fellows through the development of an innovative research programme based on interdisciplinarity, internationality and intersectoriality. It will include a mandatory secondment (2 to 6 months) in a different research entity (academic and/or non-academic). I2:ICIQ Impulsion offers 19 research groups led by internationally renowned senior and tenure track researchers that develop excellent interdisciplinary chemical research in different areas of the chemical sciences (Catalytic activation of chemical feedstock/Renewable energies from sunlight/CO2 capture and valorization).</p> <p>I2-ICIQ Impulsion fellows will have the freedom to define an innovative research project within one of these areas of research, choose the Group Leader they would like to work with and choose a partner organisation to develop a secondment.</p> <p>Being part of the I2: ICIQ Impulsion community will allow fellows to have:</p> <ul style="list-style-type: none"> • Close supervision and mentoring by internationally renowned Group Leaders • Access to state-of-the-art scientific equipment and facilities. • A personalised Career Development Plan • A tailored Training Programme • Secondments in international institutions • Networking opportunities • Dissemination and public engagement activities • Outstanding working conditions <p>I2:ICIQ Impulsion is a very attractive programme for highly talented postdoctoral researchers looking for further opportunities in research. It has been designed to enable the maximum impact on immediate and long-term career prospects for the fellows, both in academia and in the private sector. I2-ICIQ Impulsion will also contribute to improve the attractiveness of Catalonia, Spain and Europe as a leading destination for research and innovation, boost the international visibility of ICIQ and further increase the quality of research and innovation developed in the European Research Area (ERA).</p>

PROYECTO	CONcentrating EXcellence in UC3M - Postdoc Programme
ACRÓNIMO	CONEX-Plus
BENEFICIARIO	UNIVERSIDAD CARLOS III DE MADRID (UC3M)
TIPO	Programa de Incorporación de Doctores
FONDOS CE	3.186.000€
CONTRATACION	30 investigadores
DURACIÓN TOTAL DEL PROGRAMA	60 meses
DESCRIPCIÓN PROGRAMA	<p>CONEX-Plus is a training and mobility program that aims to accelerate the career development of a cohort of Experienced Researchers at UC3M in Spain. CONEX-Plus will offer 30 fellowships for incoming mobility, each with a duration of 3 years, to Experienced Researchers with up to 6 years of research experience after having obtained their PhD degree (R2/R3).</p> <p>The fellowships are based on an individual research project that will be prepared by the Experienced Researcher with support from the chosen supervisor. The research topics freely chosen by the researcher must be in line with the strategic research areas identified in the Research and Innovation Strategy for Smart Specialisation (RIS3) strategy of the Madrid Autonomous Region: Advanced Materials, Manufacturing Technologies and Space, Energy, Environment and Transport (including Aeronautics), Health and Biotechnology, Information Technologies and Communications. These areas will be underpinned by an area of strength of UC3M, the strategic research area of Social Sciences and Humanities and its application to the areas of the RIS3 strategy indicated above.</p> <p>Two calls will be international published to select fellows following an open, transparent, merit-based, impartial and equitable selection procedure, based on international peer review and interviews.</p> <p>CONEX-Plus offers the Experienced Researchers training through their individual research projects (implementation of the research training project, specific scientific courses and visits to conferences and workshops) and through dedicated and compulsory training events on relevant transferable skills and Industry Training Blocks. Furthermore, compulsory secondments in other entities will further strengthen the interdisciplinary skills of the researchers.</p> <p>The career development of all fellows will be supported by the use of a Career Development Plan and through regular supervisory meetings.</p> <p>CONEX-Plus will equip researchers with skills and expertise in research areas that are of strategic importance to UC3M, the Madrid region and Europe, and will prepare them to address future challenges for the benefit of European citizens and society.</p>