66 Being a MSCA global postdoctoral fellow...shaped my research path, as it gave me freedom to pursue my research interests, acquire new skills & establish an international network. All those elements molded my independent career...Being part of an industry-academic consortium...with partners from different continents strengthened my national and international reputation in my research field...and long-lasting collaborations & friendships.

### SÓNIA TROEIRA HENRIQUES

MSCA Global Postdoctoral Fellowship (2009-2012): Queensland University of Technology, Australia & University of Lisbon, Portugal MSCA RISE fellowship (2015-2019): University of Queensland, Australia

# **Useful Links**

For more information & learn how to participate in the EU and Australia's science and technology cooperation

Visit the Marie Skłodowska-Curie Actions website to explore all the opportunities offered by the programme

The Australian MSCA National Contact Point provides information on the programme and help applicants develop their projects

Euraxess Australia & New Zealand provides support services for professional researchers, including hosting offers, PhD and postdoctoral vacancies funded by the MSCA

Join the Oceania General Interest Group of the Marie Curie Alumni Association to communicate, to share, to help, and to get help

Support for existing and future MSCA National Contact Points

# www.mscadvocacy.eu

⊗ @mscadvocacy in @mscadvocacy



MSCAdvocacy – Project No. 101059907 This project has received funding from the European Union's Horizon Europe.













# **AUSTRALIA FACTSHEET**

Marie Skłodowska-Curie Actions Supporting researchers' training and mobility with Australia



The European Union's Marie Skłodowska-Curie Actions (MSCA) fund excellent research and innovation and equip researchers at all stages of their career with new knowledge and skills, through mobility across borders and exposure to different sectors and disciplines.

The MSCA also fund the development of excellent doctoral and postdoctoral training programmes and collaborative research projects worldwide. They are part of Horizon Europe, successor of the Horizon 2020 programme, the European Union's research and innovation funding programme. The MSCA is fully open to the participation of Australian researchers as well as Australian organisations.

# The story so far

Australia's figures under Horizon 2020 (2014-2020)



# **Total participations**<sup>1</sup>



**Total of participations under** H2020 from 48 distinct Australian organisations

#### Any academic or non-academic organisation can participate



# Highly involved<sup>1</sup>

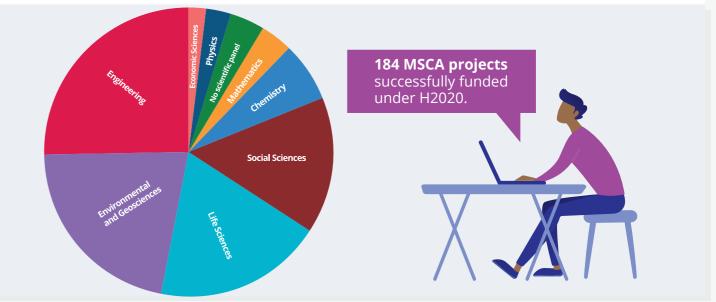
#### **Solution** Top participating academic organisations under H2020

The University of Sydney **The Australian National University** The University of Queensland University of Melbourne Monash University

#### **Top participating non-academic** organisations under H2020

The Trustee for Australian Museum Trust **Anzac Health and Medical Research Foundation Bresmedical PTY LTD Board of Queensland Museum** Australian and New Zealand Dialysis and Transplant (ANZDATA) Registry

## Scientific areas of H2020 MSCA projects with **Participation**<sup>1</sup>



MSCA fellows	255 Australians participating
United Kingdom	73
Germany 33	
Denmark 19	
France 19	
Netherlands 17	
Gender split 40%	<b>60%</b> Male

# What's next?

Australia's current trends under Horizon Europe (2021-2027)<sup>2</sup>

### **⊘** Top participating academic organisations under Horizon **Europe**<sup>2</sup>

**Monash University Deakin University** The University of Sydney **Macquarie University** University of South Australia **The Australian National University** University of New South Wales University of Newcastle

eCorda grants database, data cut-off date: 10-01-2024 <sup>3</sup>eCorda grants database, data cut-off date: 10-01-2024



International mobility<sup>1</sup>





48 MSCA projects