



Research Fund

RESULTS

AXA Research Fund

Exceptional Flash Call for Proposals

**Mitigating risk in the wake of
the Covid-19 Pandemic**

July 2020

Results

The AXA Research Fund is pleased to announce the results of the call for projects: “Mitigating risk in the wake of the Covid-19 Pandemic”.

We would like to thank all the applicants for participating to this Flash Call and for the excellent quality of the projects put forth.

Following careful consideration of each application with our Scientific Board¹, we are delighted to announce our new selected grantees.

If your name does not appear in the list, we regret to inform you that your project has not been selected. We wish you all the best for your future academic endeavors.

Selected candidates are ranked in alphabetic order:

Researcher	Host Institution	Project title
Dr. Mohammed Amidu	University of Ghana	Vulnerable Populations and Pandemics: Challenges, Opportunities and Innovations
Dr. Gautam Bhan	Indian Institute for Human Settlements	Delivering Social Protection to Informal Workers in India: Lessons from COVID-19 Relief Measures
Dr. Maria Foraster	ISGlobal Barcelona Institute for Global Health	Pre- and post-natal Maternal mental health and newborn neurodevelopment during the COVID-19 pandemic (MOOD-COVID)
Dr. Santiago Mazuelas	Basque Center for Applied Mathematics (BCAM)	Early prognosis of covid-19 infections via machine learning
Dr. Andreea C. Minca	Cornell University	Technologies to Support Global Supply Chains Insurance and Reinsurance
Dr. Jon Quach	The University of Melbourne	Improving the mental health of young children after COVID-19
Dr. Joaquim Radua	Institut d'Investigacions Biomèdiques August Pi i Sunyer (IDIBAPS)	Anxiety, depression and coping behaviors during the COVID-19 pandemic and lockdown
Dr. Gianluca Serafini	University of Genoa	Healthy Ageing in the wake of COVID-19 pandemic: impact evaluation of COVID-19 containment measures on physical, mental and social wellbeing of elder and fragile populations

¹ The Scientific Board's decision is final and cannot be appealed. It can neither be disputed nor subject to explanations or justifications.

Dr. Gilles Stupfler	Ecole Nationale de la Statistique et de l'Analyse de l'Information (ENSAI)	Tail risk management and mitigation using innovative extreme value techniques
Dr. Mari-Karoliina Heriikka Winkler	University of Washington	Location specific detection of SARS-CoV-2 in a community using wastewater

