

Resource Summary Report

Generated by RRID on Aug 5, 2026

AXA Research Fund

RRID:SCR_005276

Type: Tool

Proper Citation

AXA Research Fund (RRID:SCR_005276)

Resource Information

URL: <http://www.axa-research.org/>

Proper Citation: AXA Research Fund (RRID:SCR_005276)

Description: The core mission of the AXA Research Fund is to finance basic research contributing to understand and prevent risks. We support innovative and cutting-edge projects within three areas: environmental, life, and socio-economic risks. Only research institutions may submit applications. * Funding for research projects, postdoc and graduate fellowships, and long and short term projects * Encourages international applicants and research around the world Research projects funded by the Fund must fall within the scope of one of the themes identified by the AXA Scientific Board. The themes for 2011 are identified below: * Life risks ** Aging & Long-term care ** Biomedical risks ** Addictions and risky behaviors * Socio-economic risks ** Geopolitical risks ** Macroeconomic and financial systemic risks ** Individual and collective behaviors when facing uncertainties ** Large corporate risks * Environmental risks ** Climate change ** Natural hazards ** Human driven environmental changes

Abbreviations: AXA Research Fund

Resource Type: institution

Keywords: grant, research

Resource Name: AXA Research Fund

Resource ID: SCR_005276

Alternate IDs: Crossref funder ID: 501100001961, nlx_144308, grid.453198.2

Alternate URLs: <https://ror.org/02zxqwx53>

Record Creation Time: 20220129T080229+0000

Record Last Update: 20260801T190249+0000

Ratings and Alerts

No rating or validation information has been found for AXA Research Fund.

No alerts have been found for AXA Research Fund.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Ten Bosch Q, et al. (2022) Analytical framework to evaluate and optimize the use of imperfect diagnostics to inform outbreak response: Application to the 2017 plague epidemic in Madagascar. PLoS biology, 20(8), e3001736.

Bretherick AD, et al. (2020) Linking protein to phenotype with Mendelian Randomization detects 38 proteins with causal roles in human diseases and traits. PLoS genetics, 16(7), e1008785.

Santos AL, et al. (2018) The Good, the Bad, and the Ugly of ROS: New Insights on Aging and Aging-Related Diseases from Eukaryotic and Prokaryotic Model Organisms. Oxidative medicine and cellular longevity, 2018, 1941285.

Santos AL, et al. (2017) Protein Posttranslational Modifications: Roles in Aging and Age-Related Disease. Oxidative medicine and cellular longevity, 2017, 5716409.

Shen Q, et al. (2016) To Cheat or Not To Cheat: Tryptophan Hydroxylase 2 SNP Variants Contribute to Dishonest Behavior. Frontiers in behavioral neuroscience, 10, 82.

Grijalva CG, et al. (2015) A household-based study of contact networks relevant for the spread of infectious diseases in the highlands of Peru. PLoS one, 10(3), e0118457.

Bozsak F, et al. (2015) Optimization of Drug Delivery by Drug-Eluting Stents. PLoS one, 10(6), e0130182.

Gonzalez-Rodriguez D, et al. (2015) Dynamics of receptor-mediated nanoparticle internalization into endothelial cells. PLoS one, 10(4), e0122097.

Laureti L, et al. (2015) Bacterial Proliferation: Keep Dividing and Don't Mind the Gap. PLoS genetics, 11(12), e1005757.

Searcy JL, et al. (2014) Impact of age on the cerebrovascular proteomes of wild-type and Tg-SwDI mice. PLoS one, 9(2), e89970.

Lublóy Á, et al. (2014) Factors affecting the uptake of new medicines: a systematic literature review. BMC health services research, 14, 469.

Le Cunff Y, et al. (2013) How evolving heterogeneity distributions of resource allocation strategies shape mortality patterns. PLoS computational biology, 9(1), e1002825.

Jiang Y, et al. (2013) The role of D4 receptor gene exon III polymorphisms in shaping human altruism and prosocial behavior. Frontiers in human neuroscience, 7, 195.

Deshayes C, et al. (2013) Regulation of mycolactone, the *Mycobacterium ulcerans* toxin, depends on nutrient source. PLoS neglected tropical diseases, 7(11), e2502.

Zhong S, et al. (2012) U-shaped relation between plasma oxytocin levels and behavior in the trust game. PloS one, 7(12), e51095.

Rezlescu C, et al. (2012) Unfakeable facial configurations affect strategic choices in trust games with or without information about past behavior. PloS one, 7(3), e34293.