

The AXA Research Fund is pleased to announce the results of the selected applications for the 2nd wave of 2009 post-doctoral fellowships.

We thank all the applicants for having participated to this campaign. We have received a very high number of applications and were very impressed by their excellent quality. The selection process for this 2nd wave of post-doctoral fellowships was therefore highly competitive.

If your name is in the published list, the operational contact of your host institution will soon receive a sponsorship agreement.

If your name is not in the published list we regret to inform you that after very careful consideration, it has been decided not to retain your application, despite its high quality. We however wish you the best for the continuation of your career.

Candidate	Institution	Title of the post doctoral project
Arnaud BURTIN	University of Cambridge (Great Britain)	Seismic monitoring of surface processes under a changing climate
Elodie CHAPUIS	CNRS-EDD (France)	Evolutionary consequences of global warming on molluscan communities
Mathieu COUREUIL	Infectious Diseases Institute-Inserm (France)	Identification of the cellular receptor to Neisseria meningitidis
Dominique FASBENDER	Institut national de la recherche scientifique (Canada)	Bayesian data fusion for the space-time forecasting of precipitations
Frank FOLEY	King's College London (Great Britain)	Explaining the Adaptability of Counterterrorist Organisations: France, Britain and the United States facing Transnational Terrorism
Nadjia KACHENOURA	Health Technologies Institute-Inserm (France)	Biomarkers of cerebral and arterial aging in functional MRI
Gilles KAYEM	University of Oxford (Great Britain)	Assessing the risk of mortality in cases of near-miss maternal morbidity
Valerie LIVINA	University of East Anglia (Great Britain)	Studying and forecasting the climate change using novel methods of statistical analysis
Ronnie LOEFFEN	Université libre de Bruxelles (Belgium)	Modern Actuarial Risk Theory
Emanuela MARTINUZZI	Immunology, Hematology and Pneumology Institute-Inserm (France)	Early Diagnosis and Preventative Therapies for Type 1 Diabetes: Novel Immune-based Approaches
Alice MEUNIER	Ecole Normale Supérieure (France)	Functions of hydrodynamic forces in neurogenesis
Aude RAUSCENT	Neurosciences, Neurology and Psychiatry Institute-Inserm (France)	Neurophysiological substrates of inter-individual vulnerability to cocaine dependence and its modulation by environmental conditions
Dea SLADE	Genetics and Development Institute-Inserm (France)	Anti-oxidation protection in Deinococcus radiodurans
Joanna STALEY	Imperial College (Great Britain)	Climate change and plant diversity as drivers of above-belowground interactions
Nathalie VAN DER PUTTEN	Université Paul Cezanne - Aix Marseille III (France)	Palaeoclimatology and palaeoecology of the Sub-Antarctic: a weak link in the knowledge of the Earth's palaeoclimate system
Andrea ZEMÁNKOVÁ	Trinity College Dublin (Ireland)	Reasoning in risky environments: fuzzy logic and information fusion
Marcin ZIELINSKI	University of Strathclyde (Great Britain)	Assessment of flood embankments integrity using Geophysics and thermographic techniques combined with tracers.