

Forty projects funded after evaluation of the second group of Research Fellowship for International Young Scientists in 2010

Evaluation of the second group of Research Fellowship for International Young Scientists in 2010 has completed. Total of 40 applicants received funding. The following is the list of projects.

	Applicant	Home institution
1	Mattheus B. N. Kouwenhoven	Peking University
2	Oleg Evnin	Institute of Theoretical Physics, CAS
3	Hiroshi ODA	Shanghai Astronomical Observatory, CAS
4	Bijaya Kumar Sahoo	Wuhan Institute of Physics and Mathematics, CAS
5	Harada Kumaji	Shanghai Astronomical Observatory, CAS
6	Isabella Guido	Peking University
7	Bogdan Andrei Bernevig	Institute of Physics, CAS
8	Pascal Jahan Elahi	Shanghai Astronomical Observatory, CAS
9	Pierre Richard	Institute of Physics, CAS
10	George Hobbe	National Time Service Center, CAS
11	Jacob David Wickham	Institute of Chemistry, CAS
12	Robert M. Rioux	Tianjin University
13	John S. Fossey	East China University of Science and Technology
14	Jonathan W. Martin	Nankai University
15	Jonathan Eugene Halpert	Institute of Process Engineering, CAS
16	Inge Huybrechts	Xi'an Jiaotong University
17	Wael M. Abdel-Mageed	Institute of Microbiology, CAS
18	Raül Ramos	Institute of Zoology, CAS
19	Lukasz Kurgan	Nankai University
20	Krishna Murthy Boini	Huazhong University of Science and Technology
21	Jacques-Philippe Colletie	Shanghai Institute of Materia Medica, CAS
22	Songyot Nakariyakul	Shanghai Institutes for Biological Sciences, CAS
23	Vicent Carbonnel	Institute of Oceanology, CAS
24	Andreas Nuchter	Wuhan University
25	O'CONNOR Jingmai Kathleen	Institute of Vertebrate Paleontology and Paleoanthropology, CAS
26	Naemura Kosuke	Institute of Geology and Geophysics, CAS
27	I. I. Vogiatzis	Peking University
28	Peter Mooney	Peking University
29	Stefan Fischer	Changchun Institute of Applied Chemistry, CAS
30	Stéphanie OGNIER	Donghua University

Applicant		Home institution
31	Cesare Franchini	Institute of Metal Research, CAS
32	Uchechukwu Chris Wejinya	Shenyang Institute of Automation, CAS
33	Brian Otis	Tianjin University
34	Clive Roberts	Beijing Jiaotong University
35	Iwashita Kentaro	Southeast University
36	Mehemmed Emre Celebi	University of Electronic Science and Technology of China
37	Christoph Csallner	Wuhan University
38	Ting See Ho	University of Electronic Science and Technology of China
39	Periklis Papakonstantinou	Tsinghua University
40	RAJIV KUMAR JHA	Xi'an Jiaotong University

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Notification of Final Approval of 2010 Cohort of NSFC-RFBR Bilateral Workshops

A total of 23 applications for the 2010 cohort of NSFC-RFBR bilateral workshops to be held in 2011 were accepted by NSFC during the defined time window for application. After respective review and mutual recommendation by NSFC and RFBR (Russian Foundation for Basic Research), the following 4 applications were jointly approved for funding.

#	Chinese Applicant / Institution	Workshop Title	Russian Applicant / Institution
1	Wang Lili	Dynamic behaviour of structure and functional materials	Nikita Morozov
	Ningbo University		Saint-Petersburg State University
2	Chen Lin	Chinese-Russian Workshop on Neuroscience	Konstantin Anokhin
	Institute of Biophysics, CAS		P. K. Anokhin Institute of Normal Physiology, RAS
3	Liu Xiaofeng	Physiological basis of magnetic navigation in birds and other animals: combining biophysics and behavioural studies	Nikita Chernetsov
	Shandong University of Science and Technology		Zoological Institute, RAS
4	Yu Jinzhong	The 6-th China-Russia Joint Workshop on Advanced Semiconductor Materials and Devices	Fedor Kuznetsov
	Institute of Semiconductors, Chinese Academy of Sciences		Nikolaev Institute of Inorganic Chemistry, SB RAS