

iBOL-China Node Profile

Funding Plan

Funding Source	Receiving Institution / Principal Investigator	Purpose	TOTAL Funding Amount	Timeframe (From – To)	Confirmed or anticipated?
Ministry of Science and Technology (MOST)	State Key Laboratory of Systematic and Evolutionary Botany, Institute of Botany, Chinese Academy of Sciences	Searching for barcodes suitable for plants	US\$ 0.25M	2008-2009	Finished
Chinese Academy of Sciences (CAS)	Kunming Institute of Zoology, Chinese Academy of Sciences / Jing Che and Ya-Ping Zhang	The pre-research project of iBOL-China	US\$ 0.3M	2008 - 2011	Confirmed
Ministry of Science and Technology (MOST)	Kunming Institute of Botany,, Chinese Academy of Sciences / Hang Sun	Collecting and banking germplasm resources in special habitats of Tibetan	US\$ 2.0M	2008 - 2012	Confirmed
Natural Science Foundation of China (NSFC)	Kunming Institute of Zoology, Chinese Academy of Sciences / Ya-Ping Zhang	Evolution of DNA barcodes and cryptic biodiversity – Animal	US\$ 1.5M	2010 - 2014	Confirmed
Ministry of Finance (MoF)	Kunming Institute of Botany, Chinese Academy of Sciences / De-Zhu Li	Plant DNA Barcoding of China associated with the Germplasm Bank of Wild Species	US\$ 2.0M	2010 - 2014	Confirmed
Chinese Academy of Sciences (CAS)	Kunming Institute of Zoology, Chinese Academy of Sciences / Ya-Ping Zhang	Animal & Plant DNA Barcoding; Fungal DNA Barcoding	US\$ 0.9M	2011-2013	Confirmed

Ministry of Science and Technology (MOST)	Institute of Zoology, Chinese Academy of Sciences / Ge-Xia Qiao	DNA Barcode System for Important Organisms in China – Animals and Plants	US\$ 1.5M	2011 - 2015	Confirmed
Ministry of Science and Technology (MOST)	Institute of Microbiology, Chinese Academy of Sciences / Liang-Dong Guo	DNA Barcoding microorganisms in China	US\$ 3.0M	2011 - 2015	Confirmed
Chinese Academy of Sciences (CAS)	Kunming Institute of Botany, Chinese Academy of Sciences	Associated with construction of the Germplasm Bank of Wild Species in Southwest China (GBOWS), setting up the platform for collecting, banking and sequencing plants.	US\$ 22.9M (Partly)	2005 - 2009	Finished
Chinese Academy of Sciences (CAS) and Yunnan Government	Kunming Institute of Zoology, Chinese Academy of Sciences	As a part of the Kunming Institute of Biology, the Southwest Biodiversity Laboratory will involve a core DNA Barcoding facility and several research groups.	US\$ 34.0M (Partly)	2007 - 2012	Confirmed