

## 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                 |

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|---|---|---|---------------------|-------------|-----------|
| 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 |