

Planning and Funding DNA Barcoding Projects

Saturday, 7 November 2009, Auditorium of the Seminar Unit, IB-UNAM

A Workshop hosted by the [Instituto Biología, Universidad Nacional Autónoma de México](#) (IB-UNAM)

and organized by:

The [Global Taxonomy Initiative, Convention on Biological Diversity](#) (GTI/CBD)

The [Consortium for the Barcode of Life](#) (CBOL)

The [International Barcode of Life Project](#) (iBOL)

9:00am: Registration and refreshments

9:30am: Welcome; David Schindel, CBOL

- Introduction of sponsors,
- Preview of the Third International Barcode of Life Conference,
- Goals of the workshop

9:45am: The Global Taxonomy Initiative of the CBD: Goals and Program of Work; Junko Shimura, GTI/CBD

10:15am: Overview: DNA barcoding, CBOL, Project Planning in Developing Countries; D. Schindel, CBOL

11:00am: Coffee break

11:30am: BioNET and CBOL Activities in East Africa; Beatrice Khayota, National Museums of Kenya

12:00 noon: Results of Pre-workshop Questionnaire: Potential for barcoding projects in countries represented by workshop participants; D. Schindel

12:15pm: Plenary discussion: Plans and expectations for afternoon session

- Types of projects and support from basic research to capacity-building
- How to plan a barcoding project
- How to write a grant proposal

12:30pm: Lunch in the UNAM Arboretum

2:00pm: Barcoding projects in the International Barcode of Life Project (iBOL); Robert Hanner, BIO, University of Guelph, Canada

2:45pm: What makes an effective barcoding grant proposal? Mock review of two proposals.

3:30pm: Coffee break

4:00pm: Funding from the Global Environmental Facility (GEF); J. Shimura, GTI/CBD

4:30pm: Plenary discussion of potential projects identified by workshop participants

5:15pm: Summary of Workshop

6:00pm: Workshop adjourns, departure to hotels.