

## Activities

<b>5: ACTIVITIES required for the iBOL Node to achieve its goals</b>		
<b>Theme</b>	<b>Working Group</b>	<b>Node Activities / Priorities</b>
DNA Barcode Library	1.2 (Land plants)	ABA-project (Ecuador)
DNA Barcode Library	1.3 (Fungi)	ABA-project (Ecuador)
DNA Barcode Library	1.5 (Pests)	Fauna Bavarica project (ZSM)
DNA Barcode Library	1.6 (Pollinators)	Fauna Bavarica project (ZSM)
DNA Barcode Library	1.7 (Freshwater biosurveillance)	Fauna Bavarica project (ZSM)
DNA Barcode Library	1.8 (Marine)	North Sea project (Senckenberg), Sponge Barcoding (LMU Munich)
DNA Barcode Library	1.9 (Terrestrial)	Lead Lepidoptera section (800K specimens, 80K species: ZSM), Fauna Bavarica project (40K specimens, 10K species: ZSM)
DNA Barcode Library	1.10 (Polar)	Sponge Barcoding (LMU Munich)
Methods	2.2 (Museum life)	Provision of type specimens from the type-rich German museums (German entomology depts hold >100K holotypes)
Methods	2.3 (Methods development)	ABA project in Ecuador
Informatics	3.2 (Database mirrors)	BOLD-mirror in Germany planned
Technologies	4.1 (Environmental barcoding)	Pilot projects planned
GE3LS	6.4 (Education initiatives for schools and media)	Training courses, PR activities