## **G-Bol Node Profile**

## **Projects**

No	Institution / PI	Taxa	Purpose	Funding	Management
1	ZSM (G Haszprunar)	All Animals, >10K species in phase 1 (2009-2014)	Assessing Biodiversity of Bavaria	750K € + salaries of ZSM staff (Bavarian Ministry of Science)	Team: G Haszprunar (speaker), A Hausmann, M Balke, S Schmidt, L Hendrich (coordination)
2	ZFMK (W Wägele, B Misof)	Coleoptera, Pisces, varia	Various projects	DFG and others: 400K € + salaries (projects) + salaries 1 technician 1 scientist	
3	ABA Ecuador, other projects	Pteridophyta, Lichenes, a.s.o.	Acceleration of Biodiversity Assessment by DNA barcoding in an altitudinal gradient of the Ecuadorian Andes	funded by DFG (starting 2011) no info on budget	3 single projects (4 <sup>th</sup> project on Coleoptera see (2)
4	SMF / Wilhelmshaven	Marine organisms (metazoan fauna of the North Sea)	test and develop molecular methods for the identification	Ca 1 Mio €	M Raupach
5	LMU Munich	Porifera world and Antarctic	(1) Barcoding Sponges (Marine BOL) – (2) Phylogeny of selected key taxa of Antarctic deep- sea Porifera (Sponges) and (DFG Wo896/9)	50K Euro + 2/3 PhD 2009/2011 (DFG, Sloan Foundation)	G Wörheide

6	University Frankfurt	Amphibia (Neotropis)		no info	M Pfenninger
7	University Giessen	Diatomeae (project application running)	Barcoding of Diatomeae (sequencing in own facility, own database, data can be mined by BOLD)	120K € (DFG) anticipated (application running)	B Gemeinholzer