1. Laboratory (Institutes, Projects, Organisations) Questionnaire

(1.1)	Laboratory name:					
	Address:					
	Webpage:					
	Primary contact person:		.7			
	Phone:		e-mail:			
(1.2)	Is your laboratory part of a lar No Yes:		-			
(1.3)	Is there a central organisational or advisory body or data co-ordinator within your laboratory specifically dealing with biological collection or observation information systems (CIS)? No Yes:					
(1.4)	Do you have formal co-operat databasing and management? No Yes:	J	with other laboratories in the field of collection			
(1.5) Expertise in biological collection information systems (CIS, including survey database e.g. in floristic mapping programmes): No expertise present Our institution/lab builds such information systems as a service Our experts are possibly available for consultation in CIS design and implementate Our experts can review funding proposals or offers for CIS design and implement Our experts might be able to help, but only after a contact person has been approximately proposals.						
	No expertise can be offered					
(1.6)	Please enter your collection da		ts' names and specialities:			
	Name(s) of CIS ex	pert(s)	Specialities			

(1.7)	The following section serves to give you an opportunity to present your laboratory. This may be a short text including a hyperlink to your webpage, or a text of not more than 500 words if your lab is not accessible on-line.					
(1.8)	Please briefly indicate the kind and approximate number of objects in your collection (you are also welcome to give exact numbers on a separate sheet, or a reference to another source).					
(1.9)	On behalf	f of BioCISE, the BGBM make	s public inforn	nation about collection infor	 nation	
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Questionnaire filled in by: