

## **SUPPLEMENTARY MATERIAL**

**ONLINE APPENDIX 1.** Protocols of database queries using Web of Science (WoS) and of manual content curation to quantify citations received by taxonomic vs. non-taxonomic publications on five taxa published in selected ten journals 2009-2012, as of 15 August 2014 (data used in Fig. 1 in the main article). See Online Appendix 2 for the data.

### **(1a) Selection of ten journals each for mosses, orchids, ciliates, ants, and snakes:**

Advanced Search: TS=(bryophyta OR moss OR mosses) AND LANGUAGE: (English)  
AND DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

Advanced Search: TS=(orchidaceae OR orchid OR orchids) AND LANGUAGE:  
(English) AND DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

Advanced Search: TS=(ciliophora OR ciliate OR ciliates) AND LANGUAGE: (English)  
AND DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

Advanced Search: TS=(formicidae OR ant OR ants) AND LANGUAGE: (English)  
AND DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

Advanced Search: TS=(serpentes OR snake OR snakes) AND LANGUAGE: (English)  
AND DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

For each taxon, the results were ranked by record counts for Source Titles under Results Analysis, and the top ten journals were selected. In selecting the top ten journals, only those were considered that (i) were covered by WoS in each year of 2009-2012 (with orchids, African Journal of Biotechnology was excluded as coverage ceased at the end of 2011), and (ii) published at least one primary research article on the focal taxon per year (with orchids, Public Library of Science One was excluded as it contained no 2009 paper on orchids; with ants, Expert Systems with Applications was excluded as it contained publications on, e.g., the "ant colony algorithm" but not on ants as animals; with snakes, Transactions of the American Fisheries Society was excluded as it contained publications on "Snake River" but no publications on snakes).

**(1b) Selection of primary research articles on the focal taxa:**

Advanced Search: TS=(bryophyta OR moss OR mosses) AND SO=(Journal of Bryology OR Bryologist OR Cryptogamie Bryologie OR Nova Hedwigia OR Environmental Pollution OR Polar Biology OR New Phytologist OR Science of the Total Environment OR Oecologia OR Global Change Biology) AND LANGUAGE: (English) AND DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

Advanced Search: TS=(orchidaceae OR orchid OR orchids) AND SO=(Annals of Botany OR Botanical Journal of the Linnean Society OR Plant Systematics and Evolution OR Scientia Horticulturae OR American Journal of Botany OR Phytotaxa OR Nordic Journal of Botany OR Plant Cell Tissue and Organ Culture OR Australian Journal of Botany OR Plant Biology) AND LANGUAGE: (English) AND DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

Advanced Search: TS=(ciliophora OR ciliate OR ciliates) AND SO=(Journal of Eukaryotic Microbiology OR European Journal of Protistology OR Aquatic Microbial Ecology OR Acta Protozoologica OR Journal of Plankton Research OR Protist OR Marine Ecology Progress Series OR PLoS One OR Applied and Environmental Microbiology OR Hydrobiologia) AND LANGUAGE: (English) AND DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

Advanced Search: TS=(formicidae OR ant OR ants) AND SO=(Sociobiology OR PLoS One OR Insectes Sociaux OR Zootaxa OR Myrmecological News OR Proceedings of the Royal Society B Biological Sciences OR Animal Behaviour OR Environmental Entomology OR Journal of Insect Science OR Ecological Entomology) AND LANGUAGE: (English) AND DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

Advanced Search: TS=(serpentes OR snake OR snakes) AND SO=(Toxicon OR Zootaxa OR Journal of Herpetology OR Journal of Venomous Animals and Toxins including Tropical Diseases OR PLoS One OR Herpetological Conservation and Biology OR Amphibia Reptilia OR Herpetologica OR Copeia OR Journal of Experimental Biology) AND LANGUAGE: (English) AND DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

All publications retrieved were viewed individually, and the primary research articles on the focal taxa, i.e., articles with results of original research on these taxa, were selected.

**(1c) Classification of publications as taxonomic vs. non-taxonomic:**

Advanced Search: TS=((bryophyta OR moss OR mosses) AND ("new species" OR "species new" OR "nova species" OR "species nova" OR "nov spec" OR "spec nov" OR "nov sp" OR "sp nov" OR "n spec" OR "spec n" OR "n sp" OR "sp n" OR "new subspecies" OR "subspecies new" OR "nova subspecies" OR "subspecies nova" OR "nov subspec" OR "subspec nov" OR "nov subsp" OR "subsp nov" "nov ssp" OR "ssp nov" OR "n ssp" OR "ssp n" OR "new variety" OR "variety new" OR "nova varietas" OR "varietas nova" OR "nov var" OR "var nov" OR "n var" OR "var n" OR "new genus" OR "genus new" OR "novum genus" OR "genus novum" OR "nov gen" OR "gen nov" OR "nov g" OR "g nov" OR "n gen" OR "gen n" OR "new subgenus" OR "subgenus new" OR "novum subgenus" OR "subgenus novum" OR "nov subgen" OR "subgen nov" OR "nov sg" OR "sg nov" OR "n sg" OR "sg n" OR "new combination" OR "combination new" OR "nova combinatio" OR "combinatio nova" OR "nov comb" OR "comb nov" OR "n comb" OR "comb n" OR "new synonym" OR "synonym new" OR "new synonymy" OR "synonymy new" OR "nov syn" OR "syn nov" OR "n syn" OR "syn n" OR "revived from synonymy" OR "rev spec" OR "spec rev" OR "rev sp" OR "sp rev")) AND SO=(Journal of Bryology OR Bryologist OR Cryptogamie Bryologie OR Nova Hedwigia OR Environmental Pollution OR Polar Biology OR New Phytologist OR Science of the Total Environment OR Oecologia OR Global Change Biology) AND LANGUAGE: (English) AND DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

Advanced Search: TS=((orchidaceae OR orchid OR orchids) AND ("new species" OR "species new" OR "nova species" OR "species nova" OR "nov spec" OR "spec nov" OR "nov sp" OR "sp nov" OR "n spec" OR "spec n" OR "n sp" OR "sp n" OR "new subspecies" OR "subspecies new" OR "nova subspecies" OR "subspecies nova" OR "nov subspec" OR "subspec nov" OR "nov subsp" OR "subsp nov" "nov ssp" OR "ssp nov" OR "n ssp" OR "ssp n" OR "new variety" OR "variety new" OR "nova varietas" OR "varietas nova" OR "nov var"

OR "var nov" OR "n var" OR "var n" OR "new genus" OR "genus new" OR "novum genus"  
OR "genus novum" OR "nov gen" OR "gen nov" OR "nov g" OR "g nov" OR "n gen" OR  
"gen n" OR "new subgenus" OR "subgenus new" OR "novum subgenus" OR "subgenus  
novum" OR "nov subgen" OR "subgen nov" OR "nov sg" OR "sg nov" OR "n sg" OR "sg n"  
OR "new combination" OR "combination new" OR "nova combinatio" OR "combinatio nova"  
OR "nov comb" OR "comb nov" OR "n comb" OR "comb n" OR "new synonym" OR  
"synonym new" OR "new synonymy" OR "synonymy new" OR "nov syn" OR "syn nov" OR  
"n syn" OR "syn n" OR "revived from synonymy" OR "rev spec" OR "spec rev" OR "rev sp"  
OR "sp rev")) AND SO=(Annals of Botany OR Botanical Journal of the Linnean Society OR  
Plant Systematics and Evolution OR Scientia Horticulturae OR American Journal of Botany  
OR Phytotaxa OR Nordic Journal of Botany OR Plant Cell Tissue and Organ Culture OR  
Australian Journal of Botany OR Plant Biology) AND LANGUAGE: (English) AND  
DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

Advanced Search: TS=((ciliophora OR ciliate OR ciliates) AND ("new species" OR  
"species new" OR "nova species" OR "species nova" OR "nov spec" OR "spec nov" OR "nov  
sp" OR "sp nov" OR "n spec" OR "spec n" OR "n sp" OR "sp n" OR "new subspecies" OR  
"subspecies new" OR "nova subspecies" OR "subspecies nova" OR "nov subspec" OR  
"subspec nov" OR "nov subsp" OR "subsp nov" OR "nov ssp" OR "ssp nov" OR "n ssp" OR "ssp  
n" OR "new variety" OR "variety new" OR "nova varietas" OR "varietas nova" OR "nov var"  
OR "var nov" OR "n var" OR "var n" OR "new genus" OR "genus new" OR "novum genus"  
OR "genus novum" OR "nov gen" OR "gen nov" OR "nov g" OR "g nov" OR "n gen" OR  
"gen n" OR "new subgenus" OR "subgenus new" OR "novum subgenus" OR "subgenus  
novum" OR "nov subgen" OR "subgen nov" OR "nov sg" OR "sg nov" OR "n sg" OR "sg n"  
OR "new combination" OR "combination new" OR "nova combinatio" OR "combinatio nova"

OR "nov comb" OR "comb nov" OR "n comb" OR "comb n" OR "new synonym" OR  
"synonym new" OR "new synonymy" OR "synonymy new" OR "nov syn" OR "syn nov" OR  
"n syn" OR "syn n" OR "revived from synonymy" OR "rev spec" OR "spec rev" OR "rev sp"  
OR "sp rev")) AND SO=(Journal of Eukaryotic Microbiology OR European Journal of  
Protistology OR Aquatic Microbial Ecology OR Acta Protozoologica OR Journal of Plankton  
Research OR Protist OR Marine Ecology Progress Series OR PLoS One OR Applied and  
Environmental Microbiology OR Hydrobiologia) AND LANGUAGE: (English) AND  
DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

Advanced Search: TS=((formicidae OR ant OR ants) AND ("new species" OR "species  
new" OR "nova species" OR "species nova" OR "nov spec" OR "spec nov" OR "nov sp" OR  
"sp nov" OR "n spec" OR "spec n" OR "n sp" OR "sp n" OR "new subspecies" OR  
"subspecies new" OR "nova subspecies" OR "subspecies nova" OR "nov subspec" OR  
"subspec nov" OR "nov subsp" OR "subsp nov" OR "nov ssp" OR "ssp nov" OR "n ssp" OR "ssp  
n" OR "new variety" OR "variety new" OR "nova varietas" OR "varietas nova" OR "nov var"  
OR "var nov" OR "n var" OR "var n" OR "new genus" OR "genus new" OR "novum genus"  
OR "genus novum" OR "nov gen" OR "gen nov" OR "nov g" OR "g nov" OR "n gen" OR  
"gen n" OR "new subgenus" OR "subgenus new" OR "novum subgenus" OR "subgenus  
novum" OR "nov subgen" OR "subgen nov" OR "nov sg" OR "sg nov" OR "n sg" OR "sg n"  
OR "new combination" OR "combination new" OR "nova combinatio" OR "combinatio nova"  
OR "nov comb" OR "comb nov" OR "n comb" OR "comb n" OR "new synonym" OR  
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"n syn" OR "syn n" OR "revived from synonymy" OR "rev spec" OR "spec rev" OR "rev sp"  
OR "sp rev")) AND SO=(Sociobiology OR PLoS One OR Insectes Sociaux OR Zootaxa OR  
Myrmecological News OR Proceedings of the Royal Society B Biological Sciences OR

Animal Behaviour OR Environmental Entomology OR Journal of Insect Science OR  
Ecological Entomology) AND LANGUAGE: (English) AND DOCUMENT TYPES:  
(Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

Advanced Search: TS=(serpentes OR snake OR snakes) AND ("new species" OR  
"species new" OR "nova species" OR "species nova" OR "nov spec" OR "spec nov" OR "nov  
sp" OR "sp nov" OR "n spec" OR "spec n" OR "n sp" OR "sp n" OR "new subspecies" OR  
"subspecies new" OR "nova subspecies" OR "subspecies nova" OR "nov subspec" OR  
"subspec nov" OR "nov subsp" OR "subsp nov" OR "nov ssp" OR "ssp nov" OR "n ssp" OR "ssp  
n" OR "new variety" OR "variety new" OR "nova varietas" OR "varietas nova" OR "nov var"  
OR "var nov" OR "n var" OR "var n" OR "new genus" OR "genus new" OR "novum genus"  
OR "genus novum" OR "nov gen" OR "gen nov" OR "nov g" OR "g nov" OR "n gen" OR  
"gen n" OR "new subgenus" OR "subgenus new" OR "novum subgenus" OR "subgenus  
novum" OR "nov subgen" OR "subgen nov" OR "nov sg" OR "sg nov" OR "n sg" OR "sg n"  
OR "new combination" OR "combination new" OR "nova combinatio" OR "combinatio nova"  
OR "nov comb" OR "comb nov" OR "n comb" OR "comb n" OR "new synonym" OR  
"synonym new" OR "new synonymy" OR "synonymy new" OR "nov syn" OR "syn nov" OR  
"n syn" OR "syn n" OR "revived from synonymy" OR "rev spec" OR "spec rev" OR "rev sp"  
OR "sp rev")) AND SO=(Toxicon OR Zootaxa OR Journal of Herpetology OR Journal of  
Venomous Animals and Toxins including Tropical Diseases OR PLoS One OR  
Herpetological Conservation and Biology OR Amphibia Reptilia OR Herpetologica OR  
Copeia OR Journal of Experimental Biology) AND LANGUAGE: (English) AND  
DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=2009-2012

All publications retrieved were viewed individually. First, publications were excluded that had been excluded following the protocol of Online Appendix 1b. Among the remaining publications, those were classified as taxonomic in which the taxonomic acts at the genus to variety level indeed concerned the focal taxa (and not, e.g., with ants, beetles that are ant symbionts), the others as non-taxonomic.

**(1d) Citation analysis:**

The results from Online Appendix 1b were analysed using Create Citation Report. The numbers under Total Citations were used as citations.



**ONLINE APPENDIX 2.** The publications on mosses, orchids, ciliates, ants, and snakes published in the 47 journals in Table 1 of the main article from 2009 to 2012 and the number of their citations according to Web of Science (WoS) as of 15 August 2014. Under Taxonomy, publications are classified as taxonomic (1) or non-taxonomic (0). See Online Appendix 1 for the protocols used in retrieving and content curating the data.

Taxon	Journal	Year	Volume	Issue	Start page / Article Number	WoS	Taxonomy
Mosses	Bryologist	2009	112	3	447	19	0
Mosses	Bryologist	2009	112	1	1	14	0
Mosses	Bryologist	2009	112	3	488	11	0
Mosses	Bryologist	2009	112	2	315	11	0
Mosses	Bryologist	2009	112	1	73	8	0
Mosses	Bryologist	2009	112	4	704	4	0
Mosses	Bryologist	2009	112	1	80	3	0
Mosses	Bryologist	2009	112	2	268	2	0
Mosses	Bryologist	2009	112	4	749	1	0
Mosses	Bryologist	2009	112	4	856	1	0
Mosses	Bryologist	2009	112	2	342	1	0
Mosses	Bryologist	2009	112	1	30	1	0
Mosses	Bryologist	2009	112	1	169	1	0
Mosses	Bryologist	2009	112	3	506	0	0
Mosses	Bryologist	2009	112	3	606	0	0
Mosses	Bryologist	2009	112	1	178	0	0
Mosses	Bryologist	2009	112	2	329	14	1
Mosses	Bryologist	2009	112	1	188	6	1
Mosses	Bryologist	2009	112	3	593	5	1
Mosses	Bryologist	2009	112	1	194	5	1
Mosses	Bryologist	2009	112	4	786	4	1
Mosses	Bryologist	2009	112	2	325	4	1
Mosses	Bryologist	2009	112	1	173	3	1
Mosses	Bryologist	2009	112	2	308	1	1
Mosses	Bryologist	2009	112	1	184	1	1
Mosses	Bryologist	2010	113	4	788	13	0
Mosses	Bryologist	2010	113	1	22	10	0
Mosses	Bryologist	2010	113	1	90	7	0
Mosses	Bryologist	2010	113	1	114	7	0
Mosses	Bryologist	2010	113	1	55	6	0
Mosses	Bryologist	2010	113	3	646	5	0
Mosses	Bryologist	2010	113	4	760	4	0
Mosses	Bryologist	2010	113	2	277	4	0
Mosses	Bryologist	2010	113	1	8	4	0
Mosses	Bryologist	2010	113	1	81	4	0
Mosses	Bryologist	2010	113	4	717	2	0
Mosses	Bryologist	2010	113	4	775	2	0
Mosses	Bryologist	2010	113	2	235	2	0
Mosses	Bryologist	2010	113	2	322	2	0
Mosses	Bryologist	2010	113	3	619	1	0
Mosses	Bryologist	2010	113	3	673	0	0
Mosses	Bryologist	2010	113	3	679	0	0
Mosses	Bryologist	2010	113	2	371	0	0

Mosses	Bryologist	2010	113	4	770	4	1
Mosses	Bryologist	2010	113	4	752	3	1
Mosses	Bryologist	2010	113	2	360	0	1
Mosses	Bryologist	2010	113	1	132	0	1
Mosses	Bryologist	2011	114	3	595	6	0
Mosses	Bryologist	2011	114	2	277	6	0
Mosses	Bryologist	2011	114	2	367	6	0
Mosses	Bryologist	2011	114	4	720	5	0
Mosses	Bryologist	2011	114	2	335	4	0
Mosses	Bryologist	2011	114	2	316	3	0
Mosses	Bryologist	2011	114	3	611	2	0
Mosses	Bryologist	2011	114	1	204	2	0
Mosses	Bryologist	2011	114	4	674	1	0
Mosses	Bryologist	2011	114	4	708	1	0
Mosses	Bryologist	2011	114	4	749	1	0
Mosses	Bryologist	2011	114	3	547	1	0
Mosses	Bryologist	2011	114	2	289	1	0
Mosses	Bryologist	2011	114	1	142	1	0
Mosses	Bryologist	2011	114	4	790	0	0
Mosses	Bryologist	2011	114	1	155	0	0
Mosses	Bryologist	2011	114	1	9	11	1
Mosses	Bryologist	2011	114	4	732	6	1
Mosses	Bryologist	2011	114	1	194	3	1
Mosses	Bryologist	2011	114	3	556	1	1
Mosses	Bryologist	2011	114	2	346	1	1
Mosses	Bryologist	2011	114	2	356	1	1
Mosses	Bryologist	2012	115	1	128	2	0
Mosses	Bryologist	2012	115	1	153	2	0
Mosses	Bryologist	2012	115	2	278	2	0
Mosses	Bryologist	2012	115	1	109	1	0
Mosses	Bryologist	2012	115	4	493	0	0
Mosses	Bryologist	2012	115	1	12	0	0
Mosses	Bryologist	2012	115	1	23	0	0
Mosses	Bryologist	2012	115	1	118	0	0
Mosses	Bryologist	2012	115	3	406	3	1
Mosses	Bryologist	2012	115	4	527	2	1
Mosses	Bryologist	2012	115	4	585	1	1
Mosses	Bryologist	2012	115	2	222	1	1
Mosses	Bryologist	2012	115	2	231	0	1
Mosses	Bryologist	2012	115	2	236	0	1
Mosses	Cryptogamie Bryol.	2009	30	3	399	6	0
Mosses	Cryptogamie Bryol.	2009	30	4	477	5	0
Mosses	Cryptogamie Bryol.	2009	30	3	383	3	0
Mosses	Cryptogamie Bryol.	2009	30	3	395	3	0
Mosses	Cryptogamie Bryol.	2009	30	2	243	3	0
Mosses	Cryptogamie Bryol.	2009	30	1	157	3	0
Mosses	Cryptogamie Bryol.	2009	30	1	199	3	0
Mosses	Cryptogamie Bryol.	2009	30	2	259	2	0
Mosses	Cryptogamie Bryol.	2009	30	4	501	1	0
Mosses	Cryptogamie Bryol.	2009	30	3	415	1	0
Mosses	Cryptogamie Bryol.	2009	30	2	311	1	0
Mosses	Cryptogamie Bryol.	2009	30	1	67	1	0
Mosses	Cryptogamie Bryol.	2009	30	1	143	1	0
Mosses	Cryptogamie Bryol.	2009	30	3	377	0	0
Mosses	Cryptogamie Bryol.	2009	30	2	281	0	0

Mosses	Cryptogamie Bryol.	2009	30	1	79	0	0
Mosses	Cryptogamie Bryol.	2009	30	1	177	0	0
Mosses	Cryptogamie Bryol.	2009	30	1	129	13	1
Mosses	Cryptogamie Bryol.	2009	30	2	289	6	1
Mosses	Cryptogamie Bryol.	2009	30	2	301	2	1
Mosses	Cryptogamie Bryol.	2010	31	3	289	0	0
Mosses	Cryptogamie Bryol.	2010	31	3	271	4	0
Mosses	Cryptogamie Bryol.	2010	31	3	233	2	0
Mosses	Cryptogamie Bryol.	2010	31	3	281	2	0
Mosses	Cryptogamie Bryol.	2010	31	3	293	2	0
Mosses	Cryptogamie Bryol.	2010	31	1	75	1	0
Mosses	Cryptogamie Bryol.	2010	31	3	223	2	1
Mosses	Cryptogamie Bryol.	2010	31	1	31	2	1
Mosses	Cryptogamie Bryol.	2011	32	2	113	11	0
Mosses	Cryptogamie Bryol.	2011	32	2	145	3	0
Mosses	Cryptogamie Bryol.	2011	32	1	37	3	0
Mosses	Cryptogamie Bryol.	2011	32	3	211	1	0
Mosses	Cryptogamie Bryol.	2011	32	3	221	1	0
Mosses	Cryptogamie Bryol.	2011	32	3	233	1	0
Mosses	Cryptogamie Bryol.	2011	32	2	139	1	0
Mosses	Cryptogamie Bryol.	2011	32	1	75	1	0
Mosses	Cryptogamie Bryol.	2011	32	1	3	1	0
Mosses	Cryptogamie Bryol.	2011	32	1	13	13	1
Mosses	Cryptogamie Bryol.	2011	32	1	29	0	1
Mosses	Cryptogamie Bryol.	2012	33	2	155	2	0
Mosses	Cryptogamie Bryol.	2012	33	2	97	8	0
Mosses	Cryptogamie Bryol.	2012	33	2	191	6	0
Mosses	Cryptogamie Bryol.	2012	33	3	267	5	0
Mosses	Cryptogamie Bryol.	2012	33	3	199	4	0
Mosses	Cryptogamie Bryol.	2012	33	4	357	3	0
Mosses	Cryptogamie Bryol.	2012	33	2	141	3	0
Mosses	Cryptogamie Bryol.	2012	33	4	383	1	0
Mosses	Cryptogamie Bryol.	2012	33	4	405	1	0
Mosses	Cryptogamie Bryol.	2012	33	2	169	1	0
Mosses	Cryptogamie Bryol.	2012	33	4	315	0	0
Mosses	Cryptogamie Bryol.	2012	33	3	263	0	0
Mosses	Cryptogamie Bryol.	2012	33	2	113	0	0
Mosses	Cryptogamie Bryol.	2012	33	2	135	0	0
Mosses	Cryptogamie Bryol.	2012	33	2	149	0	0
Mosses	Cryptogamie Bryol.	2012	33	2	159	0	0
Mosses	Cryptogamie Bryol.	2012	33	2	185	0	0
Mosses	Cryptogamie Bryol.	2012	33	1	23	4	1
Mosses	Cryptogamie Bryol.	2012	33	4	329	0	1
Mosses	Environ. Pollut.	2009	157	2	673	34	0
Mosses	Environ. Pollut.	2009	157	10	2798	15	0
Mosses	Environ. Pollut.	2009	157	12	3413	14	0
Mosses	Environ. Pollut.	2009	157	11	3132	13	0
Mosses	Environ. Pollut.	2009	157	11	3091	12	0
Mosses	Environ. Pollut.	2009	157	3	938	10	0
Mosses	Environ. Pollut.	2009	157	8-9	2255	9	0
Mosses	Environ. Pollut.	2009	157	4	1270	7	0
Mosses	Environ. Pollut.	2009	157	7	2066	5	0
Mosses	Environ. Pollut.	2009	157	10	2689	2	0
Mosses	Environ. Pollut.	2010	158	10	3144	55	0
Mosses	Environ. Pollut.	2010	158	5	1368	12	0

Mosses	Environ. Pollut.	2010	158	6	2273	6	0
Mosses	Environ. Pollut.	2010	158	5	1726	5	0
Mosses	Environ. Pollut.	2010	158	3	891	3	0
Mosses	Environ. Pollut.	2011	159	10	2852	18	0
Mosses	Environ. Pollut.	2011	159	6	1620	4	0
Mosses	Environ. Pollut.	2011	159	4	954	4	0
Mosses	Environ. Pollut.	2011	159	1	140	2	0
Mosses	Environ. Pollut.	2011	159	10	2797	0	0
Mosses	Environ. Pollut.	2012	166		1	12	0
Mosses	Environ. Pollut.	2012	162		422	8	0
Mosses	Environ. Pollut.	2012	167		132	7	0
Mosses	Environ. Pollut.	2012	163		273	6	0
Mosses	Environ. Pollut.	2012	162		48	5	0
Mosses	Environ. Pollut.	2012	171		72	2	0
Mosses	Environ. Pollut.	2012	170		276	2	0
Mosses	Environ. Pollut.	2012	166		208	2	0
Mosses	Global Change Biol.	2009	15	11	2681	90	0
Mosses	Global Change Biol.	2009	15	3	680	34	0
Mosses	Global Change Biol.	2009	15	5	1242	23	0
Mosses	Global Change Biol.	2009	15	1	63	20	0
Mosses	Global Change Biol.	2009	15	7	1640	15	0
Mosses	Global Change Biol.	2009	15	2	319	15	0
Mosses	Global Change Biol.	2009	15	7	1694	10	0
Mosses	Global Change Biol.	2010	16	10	2763	31	0
Mosses	Global Change Biol.	2011	17	8	2743	38	0
Mosses	Global Change Biol.	2011	17	12	3589	19	0
Mosses	Global Change Biol.	2011	17	6	2162	18	0
Mosses	Global Change Biol.	2011	17	9	2831	14	0
Mosses	Global Change Biol.	2011	17	1	528	10	0
Mosses	Global Change Biol.	2011	17	4	1549	7	0
Mosses	Global Change Biol.	2012	18	3	1096	13	0
Mosses	Global Change Biol.	2012	18	1	301	12	0
Mosses	Global Change Biol.	2012	18	3	1163	9	0
Mosses	Global Change Biol.	2012	18	9	2915	8	0
Mosses	Global Change Biol.	2012	18	1	290	8	0
Mosses	Global Change Biol.	2012	18	10	3112	6	0
Mosses	Global Change Biol.	2012	18	9	2838	4	0
Mosses	Global Change Biol.	2012	18	8	2448	4	0
Mosses	Global Change Biol.	2012	18	9	2824	3	0
Mosses	J. Bryol.	2009	31		186	26	0
Mosses	J. Bryol.	2009	31		201	17	0
Mosses	J. Bryol.	2009	31		1	14	0
Mosses	J. Bryol.	2009	31		54	12	0
Mosses	J. Bryol.	2009	31		145	11	0
Mosses	J. Bryol.	2009	31		132	8	0
Mosses	J. Bryol.	2009	31		67	6	0
Mosses	J. Bryol.	2009	31		106	6	0
Mosses	J. Bryol.	2009	31		23	6	0
Mosses	J. Bryol.	2009	31		86	5	0
Mosses	J. Bryol.	2009	31		80	4	0
Mosses	J. Bryol.	2009	31		11	3	0
Mosses	J. Bryol.	2009	31		41	3	0
Mosses	J. Bryol.	2009	31		47	3	0
Mosses	J. Bryol.	2009	31		124	2	0
Mosses	J. Bryol.	2009	31		30	2	0

Mosses	J. Bryol.	2009	31	169	2	0
Mosses	J. Bryol.	2009	31	174	2	0
Mosses	J. Bryol.	2009	31	267	1	0
Mosses	J. Bryol.	2009	31	277	0	0
Mosses	J. Bryol.	2009	31	117	0	0
Mosses	J. Bryol.	2009	31	159	0	0
Mosses	J. Bryol.	2009	31	213	7	1
Mosses	J. Bryol.	2009	31	234	5	1
Mosses	J. Bryol.	2009	31	20	2	1
Mosses	J. Bryol.	2009	31	240	1	1
Mosses	J. Bryol.	2010	32	23	7	0
Mosses	J. Bryol.	2010	32	256	6	0
Mosses	J. Bryol.	2010	32	311	12	0
Mosses	J. Bryol.	2010	32	140	7	0
Mosses	J. Bryol.	2010	32	220	6	0
Mosses	J. Bryol.	2010	32	80	6	0
Mosses	J. Bryol.	2010	32	288	4	0
Mosses	J. Bryol.	2010	32	153	3	0
Mosses	J. Bryol.	2010	32	122	3	0
Mosses	J. Bryol.	2010	32	237	2	0
Mosses	J. Bryol.	2010	32	275	1	0
Mosses	J. Bryol.	2010	32	51	1	0
Mosses	J. Bryol.	2010	32	46	0	0
Mosses	J. Bryol.	2010	32	245	18	1
Mosses	J. Bryol.	2010	32	1	7	1
Mosses	J. Bryol.	2010	32	133	3	1
Mosses	J. Bryol.	2010	32	216	1	1
Mosses	J. Bryol.	2011	33	237	18	0
Mosses	J. Bryol.	2011	33	66	12	0
Mosses	J. Bryol.	2011	33	54	7	0
Mosses	J. Bryol.	2011	33	189	4	0
Mosses	J. Bryol.	2011	33	148	4	0
Mosses	J. Bryol.	2011	33	99	4	0
Mosses	J. Bryol.	2011	33	74	4	0
Mosses	J. Bryol.	2011	33	279	3	0
Mosses	J. Bryol.	2011	33	17	3	0
Mosses	J. Bryol.	2011	33	62	3	0
Mosses	J. Bryol.	2011	33	308	2	0
Mosses	J. Bryol.	2011	33	221	2	0
Mosses	J. Bryol.	2011	33	229	2	0
Mosses	J. Bryol.	2011	33	140	1	0
Mosses	J. Bryol.	2011	33	177	0	0
Mosses	J. Bryol.	2011	33	35	0	0
Mosses	J. Bryol.	2011	33	195	6	1
Mosses	J. Bryol.	2011	33	300	4	1
Mosses	J. Bryol.	2011	33	179	4	1
Mosses	J. Bryol.	2011	33	304	1	1
Mosses	J. Bryol.	2011	33	105	1	1
Mosses	J. Bryol.	2011	33	130	1	1
Mosses	J. Bryol.	2011	33	134	0	1
Mosses	J. Bryol.	2011	33	42	0	1
Mosses	J. Bryol.	2011	33	50	0	1
Mosses	J. Bryol.	2012	34	37	0	0
Mosses	J. Bryol.	2012	34	52	0	0
Mosses	J. Bryol.	2012	34	123	10	0

Mosses	J. Bryol.	2012	34		101		5	0
Mosses	J. Bryol.	2012	34		281		4	0
Mosses	J. Bryol.	2012	34		309		4	0
Mosses	J. Bryol.	2012	34		173		4	0
Mosses	J. Bryol.	2012	34		187		3	0
Mosses	J. Bryol.	2012	34		160		2	0
Mosses	J. Bryol.	2012	34		79		2	0
Mosses	J. Bryol.	2012	34		137		2	0
Mosses	J. Bryol.	2012	34		9		2	0
Mosses	J. Bryol.	2012	34		55		2	0
Mosses	J. Bryol.	2012	34		277		1	0
Mosses	J. Bryol.	2012	34		292		1	0
Mosses	J. Bryol.	2012	34		114		1	0
Mosses	J. Bryol.	2012	34		1		1	0
Mosses	J. Bryol.	2012	34		17		1	0
Mosses	J. Bryol.	2012	34		300		0	0
Mosses	J. Bryol.	2012	34		306		0	0
Mosses	J. Bryol.	2012	34		246		0	0
Mosses	J. Bryol.	2012	34		108		0	0
Mosses	J. Bryol.	2012	34		140		0	0
Mosses	J. Bryol.	2012	34		67		0	0
Mosses	J. Bryol.	2012	34		257		0	1
Mosses	New Phytol.	2009	183	1	224		35	0
Mosses	New Phytol.	2009	183	4	1053		29	0
Mosses	New Phytol.	2009	181	2	323		28	0
Mosses	New Phytol.	2009	184	4	944		16	0
Mosses	New Phytol.	2009	183	2	432		16	0
Mosses	New Phytol.	2009	181	1	208		12	0
Mosses	New Phytol.	2009	184	2	502		7	0
Mosses	New Phytol.	2009	183	1	133		7	0
Mosses	New Phytol.	2010	185	4	944		19	0
Mosses	New Phytol.	2010	188	3	740		15	0
Mosses	New Phytol.	2011	191	3	806		20	0
Mosses	New Phytol.	2011	190	2	398		17	0
Mosses	New Phytol.	2011	191	2	496		15	0
Mosses	New Phytol.	2011	192	2	507		10	0
Mosses	New Phytol.	2011	190	4	1019		9	0
Mosses	New Phytol.	2011	192	2	319		8	0
Mosses	New Phytol.	2011	192	4	855		7	0
Mosses	New Phytol.	2011	191	1	301		5	0
Mosses	New Phytol.	2012	195	4	857		31	0
Mosses	New Phytol.	2012	193	4	1022		13	0
Mosses	New Phytol.	2012	193	2	504		11	0
Mosses	New Phytol.	2012	194	2	453		9	0
Mosses	New Phytol.	2012	195	2	408		8	0
Mosses	New Phytol.	2012	193	4	1088		5	0
Mosses	New Phytol.	2012	196	3	763		4	0
Mosses	New Phytol.	2012	195	2	321		2	0
Mosses	Nova Hedwigia	2009	88	1-2	57		4	0
Mosses	Nova Hedwigia	2009	88	3-4	441		2	0
Mosses	Nova Hedwigia	2009	88	1-2	129		2	0
Mosses	Nova Hedwigia	2009	88	3-4	465		0	0
Mosses	Nova Hedwigia	2009	88	1-2	183		5	1
Mosses	Nova Hedwigia	2009	88	3-4	503		1	1
Mosses	Nova Hedwigia	2010	90	1-2	251		0	0

Mosses	Nova Hedwigia	2010			165	7	0
Mosses	Nova Hedwigia	2010	90	3-4	503	5	0
Mosses	Nova Hedwigia	2010	91	3-4	289	4	0
Mosses	Nova Hedwigia	2010			129	4	0
Mosses	Nova Hedwigia	2010	90	1-2	161	3	0
Mosses	Nova Hedwigia	2010			31	3	0
Mosses	Nova Hedwigia	2010			147	3	0
Mosses	Nova Hedwigia	2010	91	3-4	361	2	0
Mosses	Nova Hedwigia	2010			181	2	0
Mosses	Nova Hedwigia	2010			325	2	0
Mosses	Nova Hedwigia	2010			69	1	0
Mosses	Nova Hedwigia	2010	91	3-4	389	0	0
Mosses	Nova Hedwigia	2010	91	3-4	399	0	0
Mosses	Nova Hedwigia	2010			51	0	0
Mosses	Nova Hedwigia	2010			187	0	0
Mosses	Nova Hedwigia	2010			207	0	0
Mosses	Nova Hedwigia	2010			215	0	0
Mosses	Nova Hedwigia	2010			243	0	0
Mosses	Nova Hedwigia	2010	91	1-2	255	3	1
Mosses	Nova Hedwigia	2010	91	3-4	377	3	1
Mosses	Nova Hedwigia	2010	91	1-2	187	0	1
Mosses	Nova Hedwigia	2010			25	0	1
Mosses	Nova Hedwigia	2010			61	0	1
Mosses	Nova Hedwigia	2011	93	3-4	335	1	0
Mosses	Nova Hedwigia	2011	93	1-2	125	1	0
Mosses	Nova Hedwigia	2011	92	3-4	369	0	0
Mosses	Nova Hedwigia	2011			3	0	0
Mosses	Nova Hedwigia	2011	92	1-2	159	4	0
Mosses	Nova Hedwigia	2011	93	1-2	165	3	0
Mosses	Nova Hedwigia	2011	92	3-4	327	3	0
Mosses	Nova Hedwigia	2011	92	3-4	453	2	0
Mosses	Nova Hedwigia	2011	93	1-2	47	1	0
Mosses	Nova Hedwigia	2011	92	3-4	317	1	0
Mosses	Nova Hedwigia	2011	92	1-2	121	0	0
Mosses	Nova Hedwigia	2011	93	3-4	525	2	1
Mosses	Nova Hedwigia	2012			201	0	0
Mosses	Nova Hedwigia	2012	95	1-2	153	8	0
Mosses	Nova Hedwigia	2012	95	1-2	59	7	0
Mosses	Nova Hedwigia	2012	95	1-2	227	2	0
Mosses	Nova Hedwigia	2012	95	3-4	295	1	0
Mosses	Nova Hedwigia	2012	95	3-4	403	1	0
Mosses	Nova Hedwigia	2012	94	3-4	307	1	0
Mosses	Nova Hedwigia	2012	95	1-2	165	1	0
Mosses	Nova Hedwigia	2012	94	3-4	479	0	0
Mosses	Nova Hedwigia	2012	94	3-4	373	7	1
Mosses	Oecologia	2009	159	4	705	24	0
Mosses	Oecologia	2009	160	2	309	22	0
Mosses	Oecologia	2009	161	4	747	20	0
Mosses	Oecologia	2009	161	3	601	17	0
Mosses	Oecologia	2009	161	3	569	14	0
Mosses	Oecologia	2009	161	3	481	13	0
Mosses	Oecologia	2009	161	2	353	12	0
Mosses	Oecologia	2009	161	1	173	4	0
Mosses	Oecologia	2010	164	1	73	8	0
Mosses	Oecologia	2011	167	4	967	13	0

Mosses	Oecologia	2011	166	3	769	12	0
Mosses	Oecologia	2011	167	4	1115	11	0
Mosses	Oecologia	2011	167	2	325	7	0
Mosses	Oecologia	2011	166	2	555	6	0
Mosses	Oecologia	2011	167	3	747	4	0
Mosses	Oecologia	2011	167	1	253	4	0
Mosses	Oecologia	2011	166	1	11	2	0
Mosses	Oecologia	2012	168	2	577	9	0
Mosses	Oecologia	2012	169	3	661	1	0
Mosses	Oecologia	2012	168	2	321	1	0
Mosses	Oecologia	2012	170	2	305	0	0
Mosses	Oecologia	2012	169	3	599	0	0
Mosses	Polar Biol.	2009	32	10	1415	13	0
Mosses	Polar Biol.	2009	32	7	999	10	0
Mosses	Polar Biol.	2009	32	10	1487	7	0
Mosses	Polar Biol.	2009	32	11	1617	6	0
Mosses	Polar Biol.	2009	32	11	1549	5	0
Mosses	Polar Biol.	2009	32	12	1789	4	0
Mosses	Polar Biol.	2009	32	11	1607	0	0
Mosses	Polar Biol.	2010	33	9	1195	7	0
Mosses	Polar Biol.	2010	33	4	443	6	0
Mosses	Polar Biol.	2010	33	6	789	4	0
Mosses	Polar Biol.	2010	33	6	833	3	0
Mosses	Polar Biol.	2010	33	5	617	3	0
Mosses	Polar Biol.	2011	34	11	1657	9	0
Mosses	Polar Biol.	2011	34	11	1643	8	0
Mosses	Polar Biol.	2011	34	2	307	8	0
Mosses	Polar Biol.	2011	34	3	381	3	0
Mosses	Polar Biol.	2012	35	7	1013	7	0
Mosses	Polar Biol.	2012	35	3	425	5	0
Mosses	Polar Biol.	2012	35	11	1651	4	0
Mosses	Polar Biol.	2012	35	10	1495	4	0
Mosses	Polar Biol.	2012	35	11	1753	2	0
Mosses	Polar Biol.	2012	35	12	1869	1	0
Mosses	Polar Biol.	2012	35	11	1641	0	0
Mosses	Sci. Total Environ.	2009	407	4	1391	15	0
Mosses	Sci. Total Environ.	2009	407	7	2411	11	0
Mosses	Sci. Total Environ.	2009	408	1	153	5	0
Mosses	Sci. Total Environ.	2010	409	2	370	6	0
Mosses	Sci. Total Environ.	2010	408	17	3704	4	0
Mosses	Sci. Total Environ.	2011	409	11	2281	11	0
Mosses	Sci. Total Environ.	2011	409	11	2252	7	0
Mosses	Sci. Total Environ.	2011	412		351	6	0
Mosses	Sci. Total Environ.	2011	409	17	3166	5	0
Mosses	Sci. Total Environ.	2011	409	4	822	5	0
Mosses	Sci. Total Environ.	2011	409	19	3902	4	0
Mosses	Sci. Total Environ.	2011	409	6	1198	3	0
Mosses	Sci. Total Environ.	2011	409	20	4326	2	0
Mosses	Sci. Total Environ.	2011	409	20	4222	1	0
Mosses	Sci. Total Environ.	2011	409	11	2127	1	0
Mosses	Sci. Total Environ.	2012	424		322	4	0
Mosses	Sci. Total Environ.	2012	439		332	3	0
Mosses	Sci. Total Environ.	2012	438		122	2	0
Orchids	Am. J. Bot.	2009	96	2	466	24	0
Orchids	Am. J. Bot.	2009	96	11	1997	17	0



Orchids	Am. J. Bot.	2009	96	11	2022	16	0
Orchids	Am. J. Bot.	2009	96	5	1020	9	0
Orchids	Am. J. Bot.	2010	97	8	1313	17	0
Orchids	Am. J. Bot.	2010	97	6	903	12	0
Orchids	Am. J. Bot.	2010	97	4	628	12	0
Orchids	Am. J. Bot.	2010	97	8	1278	10	0
Orchids	Am. J. Bot.	2010	97	2	311	2	0
Orchids	Am. J. Bot.	2011	98	3	404	32	0
Orchids	Am. J. Bot.	2011	98	7	1148	12	0
Orchids	Am. J. Bot.	2011	98	6	986	7	0
Orchids	Am. J. Bot.	2011	98	2	197	7	0
Orchids	Am. J. Bot.	2011	98	12	2027	6	0
Orchids	Am. J. Bot.	2011	98	10	1663	5	0
Orchids	Am. J. Bot.	2011	98	6	946	5	0
Orchids	Am. J. Bot.	2011	98	4	E76	5	0
Orchids	Am. J. Bot.	2011	98	2	326	4	0
Orchids	Am. J. Bot.	2011	98	12	2040	1	0
Orchids	Am. J. Bot.	2011	98	7	1095	1	0
Orchids	Am. J. Bot.	2011	98	9	E253	0	0
Orchids	Am. J. Bot.	2012	99	5	875	12	0
Orchids	Am. J. Bot.	2012	99	6	1020	6	0
Orchids	Am. J. Bot.	2012	99	9	1513	5	0
Orchids	Am. J. Bot.	2012	99	10	E415	3	0
Orchids	Am. J. Bot.	2012	99	11	E450	1	0
Orchids	Am. J. Bot.	2012	99	7	1133	1	0
Orchids	Am. J. Bot.	2012	99	7	1158	1	0
Orchids	Am. J. Bot.	2012	99	5	E193	1	0
Orchids	Am. J. Bot.	2012	99	2	E66	1	0
Orchids	Am. J. Bot.	2012	99	11	1884	0	0
Orchids	Am. J. Bot.	2012	99	10	1655	0	0
Orchids	Am. J. Bot.	2012	99	1	E11	0	0
Orchids	Ann. Bot.-London	2009	104	3	497	26	0
Orchids	Ann. Bot.-London	2009	104	3	507	22	0
Orchids	Ann. Bot.-London	2009	104	6	1077	21	0
Orchids	Ann. Bot.-London	2009	104	3	403	19	0
Orchids	Ann. Bot.-London	2009	104	3	417	18	0
Orchids	Ann. Bot.-London	2009	104	3	517	18	0
Orchids	Ann. Bot.-London	2009	104	3	483	15	0
Orchids	Ann. Bot.-London	2009	104	3	595	15	0
Orchids	Ann. Bot.-London	2009	104	3	573	14	0
Orchids	Ann. Bot.-London	2009	104	3	431	13	0
Orchids	Ann. Bot.-London	2009	104	3	565	13	0
Orchids	Ann. Bot.-London	2009	104	4	757	12	0
Orchids	Ann. Bot.-London	2009	104	2	221	11	0
Orchids	Ann. Bot.-London	2009	104	3	377	11	0
Orchids	Ann. Bot.-London	2009	103	8	1227	11	0
Orchids	Ann. Bot.-London	2009	104	6	1141	10	0
Orchids	Ann. Bot.-London	2009	104	5	863	10	0
Orchids	Ann. Bot.-London	2009	104	5	995	9	0
Orchids	Ann. Bot.-London	2009	104	5	897	7	0
Orchids	Ann. Bot.-London	2009	104	3	527	6	0
Orchids	Ann. Bot.-London	2009	104	3	557	6	0
Orchids	Ann. Bot.-London	2009	104	3	457	2	0
Orchids	Ann. Bot.-London	2009	104	3	387	32	1
Orchids	Ann. Bot.-London	2010	106	1	37	16	0

Orchids	Ann. Bot.-London	2010	105	3	355	12	0
Orchids	Ann. Bot.-London	2010	106	4	573	10	0
Orchids	Ann. Bot.-London	2010	106	5	769	0	0
Orchids	Ann. Bot.-London	2011	107	1	77	21	0
Orchids	Ann. Bot.-London	2011	107	3	347	13	0
Orchids	Ann. Bot.-London	2011	108	1	113	7	0
Orchids	Ann. Bot.-London	2011	107	6	981	6	0
Orchids	Ann. Bot.-London	2011	107	9	1533	5	0
Orchids	Ann. Bot.-London	2011	107	3	427	5	0
Orchids	Ann. Bot.-London	2011	108	5	895	4	0
Orchids	Ann. Bot.-London	2011	107	3	327	4	0
Orchids	Ann. Bot.-London	2011	108	5	945	0	0
Orchids	Ann. Bot.-London	2011	107	1	39	0	0
Orchids	Ann. Bot.-London	2012	110	1	71	6	0
Orchids	Ann. Bot.-London	2012	110	5	977	5	0
Orchids	Ann. Bot.-London	2012	109	4	709	5	0
Orchids	Ann. Bot.-London	2012	110	4	809	3	0
Orchids	Ann. Bot.-London	2012	109	1	135	2	0
Orchids	Ann. Bot.-London	2012	110	8	1607	1	0
Orchids	Ann. Bot.-London	2012	110	5	953	1	0
Orchids	Ann. Bot.-London	2012	110	4	757	0	0
Orchids	Aust. J. Bot.	2009	57	1	37	10	0
Orchids	Aust. J. Bot.	2009	57	4	276	6	0
Orchids	Aust. J. Bot.	2009	57	4	315	5	0
Orchids	Aust. J. Bot.	2009	57	4	307	4	0
Orchids	Aust. J. Bot.	2009	57	4	326	3	0
Orchids	Aust. J. Bot.	2009	57	3	200	2	0
Orchids	Aust. J. Bot.	2009	57	4	340	2	0
Orchids	Aust. J. Bot.	2009	57	4	361	2	0
Orchids	Aust. J. Bot.	2009	57	4	351	1	0
Orchids	Aust. J. Bot.	2010	58	2	97	4	0
Orchids	Aust. J. Bot.	2010	58	6	428	4	0
Orchids	Aust. J. Bot.	2010	58	3	233	1	0
Orchids	Aust. J. Bot.	2010	58	5	335	1	0
Orchids	Aust. J. Bot.	2011	59	2	99	4	0
Orchids	Aust. J. Bot.	2011	59	5	480	2	0
Orchids	Aust. J. Bot.	2012	60	2	154	4	0
Orchids	Aust. J. Bot.	2012	60	7	592	2	0
Orchids	Bot. J. Linn. Soc.	2009	160	4	369	13	0
Orchids	Bot. J. Linn. Soc.	2009	159	3	408	12	0
Orchids	Bot. J. Linn. Soc.	2009	160	2	119	11	0
Orchids	Bot. J. Linn. Soc.	2009	160	1	1	8	0
Orchids	Bot. J. Linn. Soc.	2009	160	2	171	5	0
Orchids	Bot. J. Linn. Soc.	2009	160	1	21	5	0
Orchids	Bot. J. Linn. Soc.	2009	161	1	78	2	0
Orchids	Bot. J. Linn. Soc.	2009	159	3	396	2	0
Orchids	Bot. J. Linn. Soc.	2009	159	2	203	2	0
Orchids	Bot. J. Linn. Soc.	2010	163	2	181	10	0
Orchids	Bot. J. Linn. Soc.	2010	163	2	194	10	0
Orchids	Bot. J. Linn. Soc.	2010	163	2	234	10	0
Orchids	Bot. J. Linn. Soc.	2010	162	4	572	7	0
Orchids	Bot. J. Linn. Soc.	2010	163	4	431	6	0

Orchids	Bot. J. Linn. Soc.	2010	163	2	223	6	0
Orchids	Bot. J. Linn. Soc.	2010	164	4	409	5	0
Orchids	Bot. J. Linn. Soc.	2010	164	1	26	5	0
Orchids	Bot. J. Linn. Soc.	2010	163	2	155	5	0
Orchids	Bot. J. Linn. Soc.	2010	163	2	166	4	0
Orchids	Bot. J. Linn. Soc.	2010	163	2	111	3	0
Orchids	Bot. J. Linn. Soc.	2010	162	1	64	9	1
Orchids	Bot. J. Linn. Soc.	2011	167	1	1	8	0
Orchids	Bot. J. Linn. Soc.	2011	167	3	344	6	0
Orchids	Bot. J. Linn. Soc.	2011	165	3	235	4	0
Orchids	Bot. J. Linn. Soc.	2011	165	3	251	4	0
Orchids	Bot. J. Linn. Soc.	2011	167	4	466	3	0
Orchids	Bot. J. Linn. Soc.	2011	166	1	20	2	0
Orchids	Bot. J. Linn. Soc.	2011	165	4	348	3	1
Orchids	Bot. J. Linn. Soc.	2011	166	4	417	2	1
Orchids	Bot. J. Linn. Soc.	2012	168	2	117	17	0
Orchids	Bot. J. Linn. Soc.	2012	170	2	141	7	0
Orchids	Bot. J. Linn. Soc.	2012	168	3	258	5	0
Orchids	Bot. J. Linn. Soc.	2012	168	3	278	5	0
Orchids	Bot. J. Linn. Soc.	2012	170	3	405	4	0
Orchids	Bot. J. Linn. Soc.	2012	170	2	176	3	0
Orchids	Bot. J. Linn. Soc.	2012	170	1	29	3	0
Orchids	Bot. J. Linn. Soc.	2012	170	1	50	3	0
Orchids	Bot. J. Linn. Soc.	2012	169	4	714	3	0
Orchids	Bot. J. Linn. Soc.	2012	168	4	449	3	0
Orchids	Bot. J. Linn. Soc.	2012	170	2	243	2	0
Orchids	Bot. J. Linn. Soc.	2012	170	2	277	1	0
Orchids	Bot. J. Linn. Soc.	2012	170	1	40	1	0
Orchids	Bot. J. Linn. Soc.	2012	168	4	395	0	0
Orchids	Bot. J. Linn. Soc.	2012	168	2	174	1	1
Orchids	Nord. J. Bot.	2009	27	1	69	4	0
Orchids	Nord. J. Bot.	2009	27	6	460	4	0
Orchids	Nord. J. Bot.	2009	27	3	166	2	0
Orchids	Nord. J. Bot.	2009	27	4	266	2	0
Orchids	Nord. J. Bot.	2009	27	6	548	1	0
Orchids	Nord. J. Bot.	2009	27	4	348	3	1
Orchids	Nord. J. Bot.	2009	27	3	213	1	1
Orchids	Nord. J. Bot.	2009	27	4	316	0	1
Orchids	Nord. J. Bot.	2010	28	1	1	4	0
Orchids	Nord. J. Bot.	2010	28	1	112	1	0
Orchids	Nord. J. Bot.	2010	28	6	713	6	1
Orchids	Nord. J. Bot.	2010	28	1	21	1	1
Orchids	Nord. J. Bot.	2010	28	6	697	0	1
Orchids	Nord. J. Bot.	2010	28	6	723	0	1
Orchids	Nord. J. Bot.	2011	29	5	625	1	0
Orchids	Nord. J. Bot.	2011	29	2	182	0	0
Orchids	Nord. J. Bot.	2011	29	3	361	3	1
Orchids	Nord. J. Bot.	2011	29	5	598	1	1
Orchids	Nord. J. Bot.	2011	29	4	417	1	1
Orchids	Nord. J. Bot.	2011	29	1	54	0	1
Orchids	Nord. J. Bot.	2012	30	1	40	5	0
Orchids	Nord. J. Bot.	2012	30	5	623	3	0
Orchids	Nord. J. Bot.	2012	30	3	257	1	0
Orchids	Nord. J. Bot.	2012	30	4	407	2	1
Orchids	Nord. J. Bot.	2012	30	3	291	1	1

Orchids	Nord. J. Bot.	2012	30	2	187	1	1
Orchids	Nord. J. Bot.	2012	30	6	687	0	1
Orchids	Nord. J. Bot.	2012	30	3	277	0	1
Orchids	Phytotaxa	2009	1		21	1	1
Orchids	Phytotaxa	2010	13		27	3	1
Orchids	Phytotaxa	2011	29		56	2	0
Orchids	Phytotaxa	2011	20		26	2	0
Orchids	Phytotaxa	2011	20		57	0	0
Orchids	Phytotaxa	2011	38		41	1	1
Orchids	Phytotaxa	2011	31		55	1	1
Orchids	Phytotaxa	2011	38		49	0	1
Orchids	Phytotaxa	2011	16		37	0	1
Orchids	Phytotaxa	2012	46		34	1	0
Orchids	Phytotaxa	2012	52		21	4	0
Orchids	Phytotaxa	2012	61		47	2	0
Orchids	Phytotaxa	2012	75		19	1	0
Orchids	Phytotaxa	2012	66		21	1	0
Orchids	Phytotaxa	2012	56		23	1	0
Orchids	Phytotaxa	2012	50		64	1	0
Orchids	Phytotaxa	2012	71		42	0	0
Orchids	Phytotaxa	2012	63		1	0	0
Orchids	Phytotaxa	2012	62		13	0	0
Orchids	Phytotaxa	2012	57		23	0	0
Orchids	Phytotaxa	2012	48		34	0	0
Orchids	Phytotaxa	2012	40		26	0	0
Orchids	Phytotaxa	2012	56		1	0	1
Orchids	Phytotaxa	2012	66		38	1	1
Orchids	Phytotaxa	2012	73		8	0	1
Orchids	Phytotaxa	2012	68		45	0	1
Orchids	Phytotaxa	2012	65		23	0	1
Orchids	Phytotaxa	2012	60		13	0	1
Orchids	Phytotaxa	2012	50		51	0	1
Orchids	Phytotaxa	2012	48		23	0	1
Orchids	Phytotaxa	2012	40		60	0	1
Orchids	Phytotaxa	2012	40		12	0	1
Orchids	Plant Biology	2009	11	1	17	13	0
Orchids	Plant Biology	2009	11	4	506	12	0
Orchids	Plant Biology	2009	11	3	434	9	0
Orchids	Plant Biology	2009	11	3	454	8	0
Orchids	Plant Biology	2010	12	4	659	7	0
Orchids	Plant Biology	2010	12	1	145	7	0
Orchids	Plant Biology	2010	12	5	814	0	0
Orchids	Plant Biology	2011	13	4	576	8	0
Orchids	Plant Biology	2011	13	2	270	4	0
Orchids	Plant Biology	2011	13		51	4	0
Orchids	Plant Biology	2011	13		86	4	0
Orchids	Plant Biology	2011	13	4	570	3	0
Orchids	Plant Biology	2011	13	6	902	2	0
Orchids	Plant Biology	2012	14	2	278	2	0
Orchids	Plant Cell Tiss. Org.	2009	98	2	179	32	0
Orchids	Plant Cell Tiss. Org.	2009	98	2	125	13	0
Orchids	Plant Cell Tiss. Org.	2009	98	2	229	13	0
Orchids	Plant Cell Tiss. Org.	2009	96	3	235	13	0
Orchids	Plant Cell Tiss. Org.	2009	99	3	335	9	0
Orchids	Plant Cell Tiss. Org.	2009	97	2	121	9	0

Orchids	Plant Cell Tiss. Org.	2009	97	1	91	4	0
Orchids	Plant Cell Tiss. Org.	2010	101	2	151	9	0
Orchids	Plant Cell Tiss. Org.	2010	101	2	143	8	0
Orchids	Plant Cell Tiss. Org.	2010	100	3	355	7	0
Orchids	Plant Cell Tiss. Org.	2010	103	1	41	6	0
Orchids	Plant Cell Tiss. Org.	2010	101	2	163	5	0
Orchids	Plant Cell Tiss. Org.	2010	103	3	411	2	0
Orchids	Plant Cell Tiss. Org.	2011	107	3	471	11	0
Orchids	Plant Cell Tiss. Org.	2011	105	3	457	8	0
Orchids	Plant Cell Tiss. Org.	2011	105	2	193	7	0
Orchids	Plant Cell Tiss. Org.	2011	104	2	239	6	0
Orchids	Plant Cell Tiss. Org.	2011	107	1	123	5	0
Orchids	Plant Cell Tiss. Org.	2011	107	1	151	5	0
Orchids	Plant Cell Tiss. Org.	2011	106	1	31	4	0
Orchids	Plant Cell Tiss. Org.	2011	104	2	147	4	0
Orchids	Plant Cell Tiss. Org.	2012	109	2	297	9	0
Orchids	Plant Cell Tiss. Org.	2012	111	2	143	1	0
Orchids	Plant Syst. Evol.	2009	277	1-2	75	21	0
Orchids	Plant Syst. Evol.	2009	283	1-2	1	9	0
Orchids	Plant Syst. Evol.	2009	283	3-4	165	8	0
Orchids	Plant Syst. Evol.	2009	278	3-4	203	6	0
Orchids	Plant Syst. Evol.	2009	281	1-4	65	5	0
Orchids	Plant Syst. Evol.	2009	277	3-4	233	5	0
Orchids	Plant Syst. Evol.	2009	281	1-4	35	4	0
Orchids	Plant Syst. Evol.	2009	281	1-4	11	1	1
Orchids	Plant Syst. Evol.	2010	288	1-2	77	5	0
Orchids	Plant Syst. Evol.	2010	290	1-4	217	4	0
Orchids	Plant Syst. Evol.	2010	286	3-4	167	3	0
Orchids	Plant Syst. Evol.	2010	286	3-4	141	1	0
Orchids	Plant Syst. Evol.	2010	289	3-4	213	0	0
Orchids	Plant Syst. Evol.	2010	290	1-4	57	0	1
Orchids	Plant Syst. Evol.	2011	293	1-4	91	8	0
Orchids	Plant Syst. Evol.	2011	296	1-2	21	5	0
Orchids	Plant Syst. Evol.	2011	293	1-4	213	5	0
Orchids	Plant Syst. Evol.	2011	295	1-4	83	4	0
Orchids	Plant Syst. Evol.	2011	297	3-4	237	2	0
Orchids	Plant Syst. Evol.	2011	294	1-2	87	1	0
Orchids	Plant Syst. Evol.	2011	293	1-4	101	1	0
Orchids	Plant Syst. Evol.	2011	294	3-4	167	0	0
Orchids	Plant Syst. Evol.	2011	293	1-4	135	0	0
Orchids	Plant Syst. Evol.	2011	293	1-4	161	0	0
Orchids	Plant Syst. Evol.	2011	292	1-2	95	0	0
Orchids	Plant Syst. Evol.	2011	293	1-4	71	2	1
Orchids	Plant Syst. Evol.	2011	292	1-2	51	0	1
Orchids	Plant Syst. Evol.	2012	298	9	1701	2	0
Orchids	Plant Syst. Evol.	2012	298	6	1015	5	0
Orchids	Plant Syst. Evol.	2012	298	6	1025	3	0
Orchids	Plant Syst. Evol.	2012	298	3	597	3	0
Orchids	Plant Syst. Evol.	2012	298	10	1815	1	0
Orchids	Plant Syst. Evol.	2012	298	10	1897	1	0
Orchids	Plant Syst. Evol.	2012	298	9	1643	1	0
Orchids	Plant Syst. Evol.	2012	298	8	1483	1	0
Orchids	Plant Syst. Evol.	2012	298	10	1837	0	0
Orchids	Plant Syst. Evol.	2012	298	10	1909	0	1
Orchids	Sci. Hortic.-Amsterdam	2009	122	3	440	17	0

Orchids	Sci. Hortic.-Amsterdam	2009	122	2	328	8	0
Orchids	Sci. Hortic.-Amsterdam	2009	121	1	32	8	0
Orchids	Sci. Hortic.-Amsterdam	2009	123	2	258	5	0
Orchids	Sci. Hortic.-Amsterdam	2009	122	4	662	5	0
Orchids	Sci. Hortic.-Amsterdam	2009	119	2	203	5	0
Orchids	Sci. Hortic.-Amsterdam	2009	121	4	468	4	0
Orchids	Sci. Hortic.-Amsterdam	2009	121	3	378	4	0
Orchids	Sci. Hortic.-Amsterdam	2009	120	1	143	4	0
Orchids	Sci. Hortic.-Amsterdam	2009	121	2	243	1	0
Orchids	Sci. Hortic.-Amsterdam	2010	123	4	479	16	0
Orchids	Sci. Hortic.-Amsterdam	2010	123	4	551	5	0
Orchids	Sci. Hortic.-Amsterdam	2010	125	4	712	4	0
Orchids	Sci. Hortic.-Amsterdam	2010	124	2	239	4	0
Orchids	Sci. Hortic.-Amsterdam	2010	123	4	496	4	0
Orchids	Sci. Hortic.-Amsterdam	2010	124	4	490	3	0
Orchids	Sci. Hortic.-Amsterdam	2010	124	4	511	3	0
Orchids	Sci. Hortic.-Amsterdam	2010	124	3	415	0	0
Orchids	Sci. Hortic.-Amsterdam	2011	130	4	887	8	0
Orchids	Sci. Hortic.-Amsterdam	2011	129	4	877	8	0
Orchids	Sci. Hortic.-Amsterdam	2011	128	3	325	7	0
Orchids	Sci. Hortic.-Amsterdam	2011	128	2	131	5	0
Orchids	Sci. Hortic.-Amsterdam	2011	127	3	405	5	0
Orchids	Sci. Hortic.-Amsterdam	2011	130	1	303	4	0
Orchids	Sci. Hortic.-Amsterdam	2011	128	4	479	4	0
Orchids	Sci. Hortic.-Amsterdam	2011	128	4	485	2	0
Orchids	Sci. Hortic.-Amsterdam	2011	130	4	869	1	0
Orchids	Sci. Hortic.-Amsterdam	2011	130	1	314	1	0
Orchids	Sci. Hortic.-Amsterdam	2011	128	2	136	1	0
Orchids	Sci. Hortic.-Amsterdam	2011	127	3	388	1	0
Orchids	Sci. Hortic.-Amsterdam	2012	138		198	7	0
Orchids	Sci. Hortic.-Amsterdam	2012	148		154	5	0
Orchids	Sci. Hortic.-Amsterdam	2012	139		46	3	0
Orchids	Sci. Hortic.-Amsterdam	2012	135		194	3	0
Orchids	Sci. Hortic.-Amsterdam	2012	139		102	2	0
Orchids	Sci. Hortic.-Amsterdam	2012	135		40	2	0
Orchids	Sci. Hortic.-Amsterdam	2012	135		186	2	0
Orchids	Sci. Hortic.-Amsterdam	2012	148		55	1	0
Orchids	Sci. Hortic.-Amsterdam	2012	133		89	1	0
Orchids	Sci. Hortic.-Amsterdam	2012	144		1	0	0
Orchids	Sci. Hortic.-Amsterdam	2012	142		84	0	0
Orchids	Sci. Hortic.-Amsterdam	2012	134		157	0	0
Ciliates	Acta Protozool.	2009	48	3	203	10	0
Ciliates	Acta Protozool.	2009	48	3	213	9	0
Ciliates	Acta Protozool.	2009	48	1	51	8	0
Ciliates	Acta Protozool.	2009	48	4	335	6	0
Ciliates	Acta Protozool.	2009	48	3	223	1	0
Ciliates	Acta Protozool.	2009	48	3	265	0	0
Ciliates	Acta Protozool.	2009	48	4	291	9	1
Ciliates	Acta Protozool.	2009	48	2	171	6	1
Ciliates	Acta Protozool.	2009	48	1	1	4	1
Ciliates	Acta Protozool.	2010	49	3	213	10	0
Ciliates	Acta Protozool.	2010	49	3	235	10	0
Ciliates	Acta Protozool.	2010	49	2	139	4	0
Ciliates	Acta Protozool.	2010	49	4	327	4	0
Ciliates	Acta Protozool.	2010	49	3	149	3	0

Ciliates	Acta Protozool.	2010	49	4	281	3	0
Ciliates	Acta Protozool.	2010	49	2	145	2	0
Ciliates	Acta Protozool.	2010	49	1	61	0	0
Ciliates	Acta Protozool.	2010	49	1	45	20	1
Ciliates	Acta Protozool.	2010	49	2	87	13	1
Ciliates	Acta Protozool.	2010	49	3	195	13	1
Ciliates	Acta Protozool.	2010	49	3	159	11	1
Ciliates	Acta Protozool.	2010	49	4	339	3	1
Ciliates	Acta Protozool.	2010	49	3	253	2	1
Ciliates	Acta Protozool.	2011	50	4	301	7	0
Ciliates	Acta Protozool.	2011	50	3	175	4	0
Ciliates	Acta Protozool.	2011	50	3	163	3	0
Ciliates	Acta Protozool.	2011	50	4	339	2	0
Ciliates	Acta Protozool.	2011	50	4	319	1	0
Ciliates	Acta Protozool.	2011	50	3	235	1	0
Ciliates	Acta Protozool.	2011	50	2	89	8	1
Ciliates	Acta Protozool.	2011	50	3	219	8	1
Ciliates	Acta Protozool.	2011	50	4	263	6	1
Ciliates	Acta Protozool.	2011	50	4	289	5	1
Ciliates	Acta Protozool.	2011	50	2	105	3	1
Ciliates	Acta Protozool.	2011	50	3	205	3	1
Ciliates	Acta Protozool.	2012	51	1	39	2	0
Ciliates	Acta Protozool.	2012	51	4	319	1	0
Ciliates	Acta Protozool.	2012	51	2	91	1	0
Ciliates	Acta Protozool.	2012	51	1	1	1	0
Ciliates	Acta Protozool.	2012	51	1	29	3	1
Ciliates	Appl. Environ. Microb.	2009	75	23	7445	20	0
Ciliates	Appl. Environ. Microb.	2009	75	14	4736	29	0
Ciliates	Appl. Environ. Microb.	2009	75	10	3187	20	0
Ciliates	Appl. Environ. Microb.	2009	75	16	5261	18	0
Ciliates	Appl. Environ. Microb.	2009	75	5	1417	13	0
Ciliates	Appl. Environ. Microb.	2009	75	17	5729	6	0
Ciliates	Appl. Environ. Microb.	2010	76	12	4047	18	0
Ciliates	Appl. Environ. Microb.	2010	76	7	2203	11	0
Ciliates	Appl. Environ. Microb.	2010	76	9	2791	10	0
Ciliates	Appl. Environ. Microb.	2010	76	24	8222	9	0
Ciliates	Appl. Environ. Microb.	2010	76	12	3924	6	0
Ciliates	Appl. Environ. Microb.	2010	76	16	5639	5	0
Ciliates	Appl. Environ. Microb.	2011	77	20	7321	17	0
Ciliates	Appl. Environ. Microb.	2011	77	11	3591	11	0
Ciliates	Appl. Environ. Microb.	2011	77	9	3074	11	0
Ciliates	Appl. Environ. Microb.	2011	77	13	4564	7	0
Ciliates	Appl. Environ. Microb.	2011	77	5	1763	6	0
Ciliates	Appl. Environ. Microb.	2011	77	22	8106	3	0
Ciliates	Appl. Environ. Microb.	2012	78	3	813	8	0
Ciliates	Appl. Environ. Microb.	2012	78	6	2013	7	0
Ciliates	Appl. Environ. Microb.	2012	78	2	334	7	0
Ciliates	Appl. Environ. Microb.	2012	78	15	5247	0	0
Ciliates	Aquat. Microb. Ecol.	2009	55	3	267	25	0
Ciliates	Aquat. Microb. Ecol.	2009	55	1	65	20	0
Ciliates	Aquat. Microb. Ecol.	2009	55	2	115	14	0
Ciliates	Aquat. Microb. Ecol.	2009	57	3	263	11	0
Ciliates	Aquat. Microb. Ecol.	2009	55	2	143	9	0
Ciliates	Aquat. Microb. Ecol.	2009	56	1	93	6	0
Ciliates	Aquat. Microb. Ecol.	2009	57	1	79	1	0

Ciliates	Aquat. Microb. Ecol.	2009	55	3	209	1	0
Ciliates	Aquat. Microb. Ecol.	2010	59	2	111	11	0
Ciliates	Aquat. Microb. Ecol.	2010	59	3	257	10	0
Ciliates	Aquat. Microb. Ecol.	2010	61	1	45	8	0
Ciliates	Aquat. Microb. Ecol.	2010	60	1	15	8	0
Ciliates	Aquat. Microb. Ecol.	2010	60	2	193	8	0
Ciliates	Aquat. Microb. Ecol.	2010	61	2	163	5	0
Ciliates	Aquat. Microb. Ecol.	2010	59	1	45	3	0
Ciliates	Aquat. Microb. Ecol.	2010	60	2	163	1	0
Ciliates	Aquat. Microb. Ecol.	2011	62	1	99	12	0
Ciliates	Aquat. Microb. Ecol.	2011	62	1	85	11	0
Ciliates	Aquat. Microb. Ecol.	2011	62	2	139	7	0
Ciliates	Aquat. Microb. Ecol.	2011	64	1	51	6	0
Ciliates	Aquat. Microb. Ecol.	2011	62	3	215	6	0
Ciliates	Aquat. Microb. Ecol.	2011	64	3	253	5	0
Ciliates	Aquat. Microb. Ecol.	2011	64	2	197	5	0
Ciliates	Aquat. Microb. Ecol.	2011	65	3	221	4	0
Ciliates	Aquat. Microb. Ecol.	2011	63	3	299	3	0
Ciliates	Aquat. Microb. Ecol.	2011	62	3	279	3	0
Ciliates	Aquat. Microb. Ecol.	2011	64	1	97	2	0
Ciliates	Aquat. Microb. Ecol.	2011	62	1	25	2	0
Ciliates	Aquat. Microb. Ecol.	2011	64	3	233	2	0
Ciliates	Aquat. Microb. Ecol.	2011	65	2	183	0	0
Ciliates	Aquat. Microb. Ecol.	2012	66	1	63	11	0
Ciliates	Aquat. Microb. Ecol.	2012	66	2	133	2	0
Ciliates	Aquat. Microb. Ecol.	2012	67	2	107	1	0
Ciliates	Aquat. Microb. Ecol.	2012	66	3	257	1	0
Ciliates	Aquat. Microb. Ecol.	2012	66	2	199	1	0
Ciliates	Aquat. Microb. Ecol.	2012	67	3	177	0	0
Ciliates	Aquat. Microb. Ecol.	2012	67	2	123	0	0
Ciliates	Eur. J. Protistol.	2009	45	4	305	6	0
Ciliates	Eur. J. Protistol.	2009	45	4	271	5	0
Ciliates	Eur. J. Protistol.	2009	45	1	51	5	0
Ciliates	Eur. J. Protistol.	2009	45	4	292	4	0
Ciliates	Eur. J. Protistol.	2009	45	3	219	0	0
Ciliates	Eur. J. Protistol.	2009	45	2	121	21	0
Ciliates	Eur. J. Protistol.	2009	45	1	64	17	0
Ciliates	Eur. J. Protistol.	2009	45	3	193	9	0
Ciliates	Eur. J. Protistol.	2009	45	3	166	3	0
Ciliates	Eur. J. Protistol.	2009	45	2	112	3	0
Ciliates	Eur. J. Protistol.	2009	45	2	156	3	0
Ciliates	Eur. J. Protistol.	2009	45	3	174	2	0
Ciliates	Eur. J. Protistol.	2009	45	2	98	1	0
Ciliates	Eur. J. Protistol.	2009	45	1	38	20	1
Ciliates	Eur. J. Protistol.	2009	45	3	237	19	1
Ciliates	Eur. J. Protistol.	2009	45	1	29	15	1
Ciliates	Eur. J. Protistol.	2009	45	4	281	9	1
Ciliates	Eur. J. Protistol.	2009	45	1	21	8	1
Ciliates	Eur. J. Protistol.	2009	45	2	87	7	1
Ciliates	Eur. J. Protistol.	2009	45	3	205	2	1
Ciliates	Eur. J. Protistol.	2009	45	2	77	1	1
Ciliates	Eur. J. Protistol.	2010	46	1	43	21	0
Ciliates	Eur. J. Protistol.	2010	46	4	298	12	0
Ciliates	Eur. J. Protistol.	2010	46	4	280	11	0
Ciliates	Eur. J. Protistol.	2010	46	4	263	6	0



Ciliates	Eur. J. Protistol.	2010	46	3	180	5	0
Ciliates	Eur. J. Protistol.	2010	46	1	38	4	0
Ciliates	Eur. J. Protistol.	2010	46	2	133	3	0
Ciliates	Eur. J. Protistol.	2010	46	3	171	2	0
Ciliates	Eur. J. Protistol.	2010	46	3	243	1	0
Ciliates	Eur. J. Protistol.	2010	46	2	143	1	0
Ciliates	Eur. J. Protistol.	2010	46	3	189	0	0
Ciliates	Eur. J. Protistol.	2010	46	3	212	23	1
Ciliates	Eur. J. Protistol.	2010	46	2	121	22	1
Ciliates	Eur. J. Protistol.	2010	46	3	204	13	1
Ciliates	Eur. J. Protistol.	2010	46	4	319	5	1
Ciliates	Eur. J. Protistol.	2010	46	4	254	4	1
Ciliates	Eur. J. Protistol.	2010	46	3	221	3	1
Ciliates	Eur. J. Protistol.	2010	46	3	196	1	1
Ciliates	Eur. J. Protistol.	2010	46	1	61	1	1
Ciliates	Eur. J. Protistol.	2011	47	4	295	5	0
Ciliates	Eur. J. Protistol.	2011	47	3	197	5	0
Ciliates	Eur. J. Protistol.	2011	47	4	245	2	0
Ciliates	Eur. J. Protistol.	2011	47	2	124	6	0
Ciliates	Eur. J. Protistol.	2011	47	2	138	6	0
Ciliates	Eur. J. Protistol.	2011	47	4	287	3	0
Ciliates	Eur. J. Protistol.	2011	47	3	214	3	0
Ciliates	Eur. J. Protistol.	2011	47	4	274	2	0
Ciliates	Eur. J. Protistol.	2011	47	2	86	2	0
Ciliates	Eur. J. Protistol.	2011	47	4	314	1	0
Ciliates	Eur. J. Protistol.	2011	47	1	29	22	1
Ciliates	Eur. J. Protistol.	2011	47	3	186	12	1
Ciliates	Eur. J. Protistol.	2011	47	2	103	9	1
Ciliates	Eur. J. Protistol.	2011	47	1	51	9	1
Ciliates	Eur. J. Protistol.	2011	47	3	172	7	1
Ciliates	Eur. J. Protistol.	2011	47	4	256	3	1
Ciliates	Eur. J. Protistol.	2011	47	3	161	1	1
Ciliates	Eur. J. Protistol.	2012	48	4	314	5	0
Ciliates	Eur. J. Protistol.	2012	48	3	215	3	0
Ciliates	Eur. J. Protistol.	2012	48	1	48	2	0
Ciliates	Eur. J. Protistol.	2012	48	2	124	7	0
Ciliates	Eur. J. Protistol.	2012	48	2	138	7	0
Ciliates	Eur. J. Protistol.	2012	48	4	297	5	0
Ciliates	Eur. J. Protistol.	2012	48	3	227	4	0
Ciliates	Eur. J. Protistol.	2012	48	4	305	3	0
Ciliates	Eur. J. Protistol.	2012	48	2	149	2	0
Ciliates	Eur. J. Protistol.	2012	48	1	73	1	0
Ciliates	Eur. J. Protistol.	2012	48	3	237	11	1
Ciliates	Eur. J. Protistol.	2012	48	1	63	8	1
Ciliates	Eur. J. Protistol.	2012	48	1	30	5	1
Ciliates	Eur. J. Protistol.	2012	48	3	207	1	1
Ciliates	Eur. J. Protistol.	2012	48	4	283	0	1
Ciliates	Eur. J. Protistol.	2012	48	3	252	0	1
Ciliates	Hydrobiologia	2009	632	1	127	7	0
Ciliates	Hydrobiologia	2009	624	1	29	7	0
Ciliates	Hydrobiologia	2009	621		183	6	0
Ciliates	Hydrobiologia	2009	635	1	45	5	0
Ciliates	Hydrobiologia	2009	628	1	227	1	0
Ciliates	Hydrobiologia	2010	638	1	193	21	0
Ciliates	Hydrobiologia	2010	644	1	351	4	0

Ciliates	Hydrobiologia	2010	655	1	149	3	0
Ciliates	Hydrobiologia	2010	653	1	91	2	0
Ciliates	Hydrobiologia	2011	666	1	181	20	0
Ciliates	Hydrobiologia	2011	673	1	13	6	0
Ciliates	Hydrobiologia	2011	663	1	233	6	0
Ciliates	Hydrobiologia	2011	665	1	67	5	0
Ciliates	Hydrobiologia	2011	666	1	223	4	0
Ciliates	Hydrobiologia	2012	684	1	97	7	0
Ciliates	Hydrobiologia	2012	684	1	177	3	0
Ciliates	Hydrobiologia	2012	691	1	189	1	0
Ciliates	J. Eukaryot. Microbiol.	2009	56	3	244	14	0
Ciliates	J. Eukaryot. Microbiol.	2009	56	3	296	7	0
Ciliates	J. Eukaryot. Microbiol.	2009	56	4	339	31	0
Ciliates	J. Eukaryot. Microbiol.	2009	56	6	552	15	0
Ciliates	J. Eukaryot. Microbiol.	2009	56	1	83	13	0
Ciliates	J. Eukaryot. Microbiol.	2009	56	6	519	8	0
Ciliates	J. Eukaryot. Microbiol.	2009	56	5	466	5	0
Ciliates	J. Eukaryot. Microbiol.	2009	56	3	263	5	0
Ciliates	J. Eukaryot. Microbiol.	2009	56	6	559	4	0
Ciliates	J. Eukaryot. Microbiol.	2009	56	3	232	4	0
Ciliates	J. Eukaryot. Microbiol.	2009	56	2	188	2	0
Ciliates	J. Eukaryot. Microbiol.	2009	56	4	385	1	0
Ciliates	J. Eukaryot. Microbiol.	2009	56	5	459	14	1
Ciliates	J. Eukaryot. Microbiol.	2009	56	6	577	12	1
Ciliates	J. Eukaryot. Microbiol.	2009	56	5	472	8	1
Ciliates	J. Eukaryot. Microbiol.	2010	57	6	508	8	0
Ciliates	J. Eukaryot. Microbiol.	2010	57	1	76	16	0
Ciliates	J. Eukaryot. Microbiol.	2010	57	1	33	14	0
Ciliates	J. Eukaryot. Microbiol.	2010	57	6	460	13	0
Ciliates	J. Eukaryot. Microbiol.	2010	57	5	389	12	0
Ciliates	J. Eukaryot. Microbiol.	2010	57	1	48	11	0
Ciliates	J. Eukaryot. Microbiol.	2010	57	5	415	7	0
Ciliates	J. Eukaryot. Microbiol.	2010	57	3	265	7	0
Ciliates	J. Eukaryot. Microbiol.	2010	57	4	297	6	0
Ciliates	J. Eukaryot. Microbiol.	2010	57	6	494	4	0
Ciliates	J. Eukaryot. Microbiol.	2010	57	4	354	17	1
Ciliates	J. Eukaryot. Microbiol.	2010	57	6	483	16	1
Ciliates	J. Eukaryot. Microbiol.	2010	57	5	421	15	1
Ciliates	J. Eukaryot. Microbiol.	2010	57	4	369	15	1
Ciliates	J. Eukaryot. Microbiol.	2010	57	6	468	11	1
Ciliates	J. Eukaryot. Microbiol.	2010	57	2	115	9	1
Ciliates	J. Eukaryot. Microbiol.	2010	57	5	429	6	1
Ciliates	J. Eukaryot. Microbiol.	2010	57	5	435	3	1
Ciliates	J. Eukaryot. Microbiol.	2010	57	3	250	3	1
Ciliates	J. Eukaryot. Microbiol.	2010	57	3	273	3	1
Ciliates	J. Eukaryot. Microbiol.	2010	57	4	362	1	1
Ciliates	J. Eukaryot. Microbiol.	2011	58	3	223	20	0
Ciliates	J. Eukaryot. Microbiol.	2011	58	4	365	14	0
Ciliates	J. Eukaryot. Microbiol.	2011	58	2	114	9	0
Ciliates	J. Eukaryot. Microbiol.	2011	58	3	234	4	0
Ciliates	J. Eukaryot. Microbiol.	2011	58	2	120	4	0
Ciliates	J. Eukaryot. Microbiol.	2011	58	1	37	3	0
Ciliates	J. Eukaryot. Microbiol.	2011	58	3	196	1	0
Ciliates	J. Eukaryot. Microbiol.	2011	58	3	254	16	1
Ciliates	J. Eukaryot. Microbiol.	2011	58	1	11	15	1

Ciliates	J. Eukaryot. Microbiol.	2011	58	5	397	9	1
Ciliates	J. Eukaryot. Microbiol.	2011	58	3	242	9	1
Ciliates	J. Eukaryot. Microbiol.	2011	58	2	103	9	1
Ciliates	J. Eukaryot. Microbiol.	2011	58	2	134	8	1
Ciliates	J. Eukaryot. Microbiol.	2011	58	1	22	8	1
Ciliates	J. Eukaryot. Microbiol.	2011	58	1	43	8	1
Ciliates	J. Eukaryot. Microbiol.	2011	58	4	339	7	1
Ciliates	J. Eukaryot. Microbiol.	2011	58	6	497	6	1
Ciliates	J. Eukaryot. Microbiol.	2011	58	5	437	6	1
Ciliates	J. Eukaryot. Microbiol.	2011	58	6	504	4	1
Ciliates	J. Eukaryot. Microbiol.	2011	58	4	332	2	1
Ciliates	J. Eukaryot. Microbiol.	2012	59	4	351	8	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	3	218	6	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	4	300	3	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	4	374	9	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	2	185	8	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	4	423	5	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	6	625	4	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	4	401	4	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	3	268	2	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	1	12	2	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	1	67	2	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	1	97	2	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	2	163	1	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	6	587	0	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	4	407	0	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	2	157	0	0
Ciliates	J. Eukaryot. Microbiol.	2012	59	5	429	111	1
Ciliates	J. Eukaryot. Microbiol.	2012	59	1	20	7	1
Ciliates	J. Eukaryot. Microbiol.	2012	59	1	1	6	1
Ciliates	J. Eukaryot. Microbiol.	2012	59	6	548	5	1
Ciliates	J. Plankton Res.	2009	31	2	135	18	0
Ciliates	J. Plankton Res.	2009	31	8	837	11	0
Ciliates	J. Plankton Res.	2009	31	6	647	11	0
Ciliates	J. Plankton Res.	2009	31	2	153	7	0
Ciliates	J. Plankton Res.	2009	31	7	777	4	0
Ciliates	J. Plankton Res.	2010	32	5	643	32	0
Ciliates	J. Plankton Res.	2010	32	5	709	11	0
Ciliates	J. Plankton Res.	2010	32	9	1269	9	0
Ciliates	J. Plankton Res.	2010	32	1	69	9	0
Ciliates	J. Plankton Res.	2010	32	4	491	7	0
Ciliates	J. Plankton Res.	2010	32	3	327	4	0
Ciliates	J. Plankton Res.	2010	32	2	209	3	0
Ciliates	J. Plankton Res.	2011	33	3	431	19	0
Ciliates	J. Plankton Res.	2011	33	5	687	14	0
Ciliates	J. Plankton Res.	2011	33	1	85	11	0
Ciliates	J. Plankton Res.	2011	33	8	1212	10	0
Ciliates	J. Plankton Res.	2011	33	1	37	10	0
Ciliates	J. Plankton Res.	2011	33	10	1526	5	0
Ciliates	J. Plankton Res.	2011	33	7	998	5	0
Ciliates	J. Plankton Res.	2011	33	3	457	2	0
Ciliates	J. Plankton Res.	2011	33	3	541	2	0
Ciliates	J. Plankton Res.	2011	33	9	1317	0	0
Ciliates	J. Plankton Res.	2012	34	3	208	4	0
Ciliates	J. Plankton Res.	2012	34	1	83	4	0

Ciliates	J. Plankton Res.	2012	34	10	886	2	0
Ciliates	J. Plankton Res.	2012	34	6	510	2	0
Ciliates	J. Plankton Res.	2012	34	10	922	1	0
Ciliates	Mar. Ecol. Prog. Ser.	2009	381		51	35	0
Ciliates	Mar. Ecol. Prog. Ser.	2009	388		27	27	0
Ciliates	Mar. Ecol. Prog. Ser.	2009	374		1	25	0
Ciliates	Mar. Ecol. Prog. Ser.	2009	386		147	15	0
Ciliates	Mar. Ecol. Prog. Ser.	2009	384		61	4	0
Ciliates	Mar. Ecol. Prog. Ser.	2009	389		97	3	0
Ciliates	Mar. Ecol. Prog. Ser.	2009	383		27	1	0
Ciliates	Mar. Ecol. Prog. Ser.	2010	401		49	18	0
Ciliates	Mar. Ecol. Prog. Ser.	2010	403		129	13	0
Ciliates	Mar. Ecol. Prog. Ser.	2010	411		101	8	0
Ciliates	Mar. Ecol. Prog. Ser.	2010	402		147	6	0
Ciliates	Mar. Ecol. Prog. Ser.	2010	407		43	4	0
Ciliates	Mar. Ecol. Prog. Ser.	2010	412		93	2	0
Ciliates	Mar. Ecol. Prog. Ser.	2011	431		183	12	0
Ciliates	Mar. Ecol. Prog. Ser.	2011	423		1	8	0
Ciliates	Mar. Ecol. Prog. Ser.	2011	426		71	4	0
Ciliates	Mar. Ecol. Prog. Ser.	2011	436		81	3	0
Ciliates	Mar. Ecol. Prog. Ser.	2012	455		95	5	0
Ciliates	Mar. Ecol. Prog. Ser.	2012	467		1	4	0
Ciliates	Mar. Ecol. Prog. Ser.	2012	460		49	3	0
Ciliates	Mar. Ecol. Prog. Ser.	2012	449		1	3	0
Ciliates	Mar. Ecol. Prog. Ser.	2012	462		39	1	0
Ciliates	Mar. Ecol. Prog. Ser.	2012	471		87	0	0
Ciliates	Mar. Ecol. Prog. Ser.	2012	461		31	0	0
Ciliates	PLoS One	2009	4	9		64	0
Ciliates	PLoS One	2009	4	4		15	0
Ciliates	PLoS One	2010	5	5		6	0
Ciliates	PLoS One	2011	6	3		21	0
Ciliates	PLoS One	2011	6	4		37	0
Ciliates	PLoS One	2011	6	11		22	0
Ciliates	PLoS One	2011	6	5		9	0
Ciliates	PLoS One	2011	6	4		4	0
Ciliates	PLoS One	2011	6	12		2	0
Ciliates	PLoS One	2011	6	12		1	0
Ciliates	PLoS One	2011	6	11		1	0
Ciliates	PLoS One	2012	7	7		7	0
Ciliates	PLoS One	2012	7	8		8	0
Ciliates	PLoS One	2012	7	6		8	0
Ciliates	PLoS One	2012	7	3		8	0
Ciliates	PLoS One	2012	7	1		8	0
Ciliates	PLoS One	2012	7	9		6	0
Ciliates	PLoS One	2012	7	7		4	0
Ciliates	PLoS One	2012	7	4		4	0
Ciliates	PLoS One	2012	7	11		3	0
Ciliates	PLoS One	2012	7	11		2	0
Ciliates	PLoS One	2012	7	9		2	0
Ciliates	PLoS One	2012	7	6		2	0
Ciliates	PLoS One	2012	7	1	406	2	0
Ciliates	PLoS One	2012	7	8		0	0
Ciliates	Protist	2009	160	1	65	16	0
Ciliates	Protist	2009	160	2	319	13	0
Ciliates	Protist	2009	160	2	331	10	0

Ciliates	Protist	2009	160	2	233	9	0
Ciliates	Protist	2009	160	2	205	8	0
Ciliates	Protist	2009	160	4	552	6	0
Ciliates	Protist	2010	161	4	497	7	0
Ciliates	Protist	2010	161	4	577	6	0
Ciliates	Protist	2010	161	2	250	5	0
Ciliates	Protist	2010	161	2	288	4	0
Ciliates	Protist	2010	161	2	222	3	0
Ciliates	Protist	2010	161	3	479	1	0
Ciliates	Protist	2011	162	1	85	16	0
Ciliates	Protist	2011	162	1	2	13	0
Ciliates	Protist	2011	162	1	154	11	0
Ciliates	Protist	2011	162	5	774	7	0
Ciliates	Protist	2011	162	2	288	5	0
Ciliates	Protist	2011	162	1	177	2	0
Ciliates	Protist	2011	162	2	249	0	0
Ciliates	Protist	2012	163	2	263	10	0
Ciliates	Protist	2012	163	3	451	14	0
Ciliates	Protist	2012	163	5	671	10	0
Ciliates	Protist	2012	163	5	767	7	0
Ciliates	Protist	2012	163	1	129	7	0
Ciliates	Protist	2012	163	4	658	5	0
Ciliates	Protist	2012	163	4	643	4	0
Ciliates	Protist	2012	163	2	204	1	0
Ciliates	Protist	2012	163	2	284	1	0
Ciliates	Protist	2012	163	6	873	11	1
Ants	Anim. Behav.	2009	77	2	297	20	0
Ants	Anim. Behav.	2009	77	4	911	18	0
Ants	Anim. Behav.	2009	77	5	1067	14	0
Ants	Anim. Behav.	2009	77	5	1005	12	0
Ants	Anim. Behav.	2009	77	6	1539	11	0
Ants	Anim. Behav.	2009	78	6	1317	9	0
Ants	Anim. Behav.	2009	78	1	123	8	0
Ants	Anim. Behav.	2009	77	5	1051	7	0
Ants	Anim. Behav.	2009	78	5	1177	6	0
Ants	Anim. Behav.	2009	77	2	481	5	0
Ants	Anim. Behav.	2009	78	5	1115	3	0
Ants	Anim. Behav.	2009	78	6	1427	2	0
Ants	Anim. Behav.	2010	79	2	429	26	0
Ants	Anim. Behav.	2010	79	4	939	17	0
Ants	Anim. Behav.	2010	80	5	839	16	0
Ants	Anim. Behav.	2010	79	6	1301	14	0
Ants	Anim. Behav.	2010	79	2	473	14	0
Ants	Anim. Behav.	2010	79	3	689	13	0
Ants	Anim. Behav.	2010	79	2	343	11	0
Ants	Anim. Behav.	2010	80	3	443	9	0
Ants	Anim. Behav.	2010	79	2	467	7	0
Ants	Anim. Behav.	2010	79	1	31	7	0
Ants	Anim. Behav.	2010	80	4	621	4	0
Ants	Anim. Behav.	2010	79	2	291	4	0
Ants	Anim. Behav.	2010	79	1	99	1	0
Ants	Anim. Behav.	2010	80	3	487	0	0
Ants	Anim. Behav.	2011	81	5	1031	27	0
Ants	Anim. Behav.	2011	82	2	391	15	0
Ants	Anim. Behav.	2011	81	4	813	12	0

Ants	Anim. Behav.	2011	81	6	1171	9	0
Ants	Anim. Behav.	2011	82	2	339	7	0
Ants	Anim. Behav.	2011	82	4	791	6	0
Ants	Anim. Behav.	2011	81	1	61	6	0
Ants	Anim. Behav.	2011	81	1	163	6	0
Ants	Anim. Behav.	2011	82	6	1245	2	0
Ants	Anim. Behav.	2011	82	3	453	2	0
Ants	Anim. Behav.	2011	82	1	119	2	0
Ants	Anim. Behav.	2011	82	5	1193	1	0
Ants	Anim. Behav.	2012	84	3	499	7	0
Ants	Anim. Behav.	2012	83	3	587	6	0
Ants	Anim. Behav.	2012	84	4	743	5	0
Ants	Anim. Behav.	2012	83	6	1345	5	0
Ants	Anim. Behav.	2012	84	5	1243	4	0
Ants	Anim. Behav.	2012	83	4	915	4	0
Ants	Anim. Behav.	2012	83	4	1043	4	0
Ants	Anim. Behav.	2012	84	4	853	3	0
Ants	Anim. Behav.	2012	84	2	361	3	0
Ants	Anim. Behav.	2012	83	1	257	3	0
Ants	Anim. Behav.	2012	84	5	1237	2	0
Ants	Anim. Behav.	2012	83	1	111	2	0
Ants	Anim. Behav.	2012	84	6	1579	1	0
Ants	Anim. Behav.	2012	84	5	1151	1	0
Ants	Anim. Behav.	2012	84	2	445	0	0
Ants	Ecol. Entomol.	2009	34	4	520	22	0
Ants	Ecol. Entomol.	2009	34	4	504	21	0
Ants	Ecol. Entomol.	2009	34	3	369	15	0
Ants	Ecol. Entomol.	2009	34	2	214	13	0
Ants	Ecol. Entomol.	2009	34	5	595	12	0
Ants	Ecol. Entomol.	2009	34	4	427	12	0
Ants	Ecol. Entomol.	2009	34	6	684	8	0
Ants	Ecol. Entomol.	2009	34	4	476	5	0
Ants	Ecol. Entomol.	2009	34	1	90	5	0
Ants	Ecol. Entomol.	2009	34	6	718	3	0
Ants	Ecol. Entomol.	2009	34	6	748	3	0
Ants	Ecol. Entomol.	2010	35	3	259	15	0
Ants	Ecol. Entomol.	2010	35	4	464	12	0
Ants	Ecol. Entomol.	2010	35	3	367	12	0
Ants	Ecol. Entomol.	2010	35	2	158	12	0
Ants	Ecol. Entomol.	2010	35	5	557	11	0
Ants	Ecol. Entomol.	2010	35	2	175	11	0
Ants	Ecol. Entomol.	2010	35	2	190	9	0
Ants	Ecol. Entomol.	2010	35	6	704	8	0
Ants	Ecol. Entomol.	2010	35	5	543	8	0
Ants	Ecol. Entomol.	2010	35	5	549	8	0
Ants	Ecol. Entomol.	2010	35	6	760	7	0
Ants	Ecol. Entomol.	2010	35	4	495	6	0
Ants	Ecol. Entomol.	2010	35	4	529	6	0
Ants	Ecol. Entomol.	2010	35	6	711	5	0
Ants	Ecol. Entomol.	2010	35	3	287	5	0
Ants	Ecol. Entomol.	2010	35	5	662	4	0
Ants	Ecol. Entomol.	2010	35	2	206	4	0
Ants	Ecol. Entomol.	2010	35	4	417	3	0
Ants	Ecol. Entomol.	2011	36	1	14	14	0
Ants	Ecol. Entomol.	2011	36	5	549	7	0

Ants	Ecol. Entomol.	2011	36	1	94	6	0
Ants	Ecol. Entomol.	2011	36	5	588	5	0
Ants	Ecol. Entomol.	2011	36	5	625	5	0
Ants	Ecol. Entomol.	2011	36	4	409	3	0
Ants	Ecol. Entomol.	2011	36	4	450	3	0
Ants	Ecol. Entomol.	2011	36	2	135	3	0
Ants	Ecol. Entomol.	2011	36	5	643	2	0
Ants	Ecol. Entomol.	2011	36	4	522	2	0
Ants	Ecol. Entomol.	2011	36	1	62	2	0
Ants	Ecol. Entomol.	2011	36	6	751	1	0
Ants	Ecol. Entomol.	2011	36	5	663	0	0
Ants	Ecol. Entomol.	2012	37	1	1	7	0
Ants	Ecol. Entomol.	2012	37	5	370	4	0
Ants	Ecol. Entomol.	2012	37	6	453	3	0
Ants	Ecol. Entomol.	2012	37	5	435	3	0
Ants	Ecol. Entomol.	2012	37	4	318	3	0
Ants	Ecol. Entomol.	2012	37	1	24	3	0
Ants	Ecol. Entomol.	2012	37	1	33	3	0
Ants	Ecol. Entomol.	2012	37	5	402	2	0
Ants	Ecol. Entomol.	2012	37	4	300	2	0
Ants	Ecol. Entomol.	2012	37	3	175	2	0
Ants	Ecol. Entomol.	2012	37	3	252	1	0
Ants	Environ. Entomol.	2009	38	3	790	12	0
Ants	Environ. Entomol.	2009	38	6	1724	9	0
Ants	Environ. Entomol.	2009	38	2	317	9	0
Ants	Environ. Entomol.	2009	38	2	325	8	0
Ants	Environ. Entomol.	2009	38	3	846	6	0
Ants	Environ. Entomol.	2009	38	3	879	6	0
Ants	Environ. Entomol.	2009	38	3	600	5	0
Ants	Environ. Entomol.	2009	38	5	1360	4	0
Ants	Environ. Entomol.	2009	38	1	198	4	0
Ants	Environ. Entomol.	2009	38	6	1618	3	0
Ants	Environ. Entomol.	2009	38	4	1241	2	0
Ants	Environ. Entomol.	2009	38	3	539	2	0
Ants	Environ. Entomol.	2009	38	3	551	1	0
Ants	Environ. Entomol.	2010	39	5	1659	9	0
Ants	Environ. Entomol.	2010	39	6	1829	7	0
Ants	Environ. Entomol.	2010	39	3	827	6	0
Ants	Environ. Entomol.	2010	39	6	1903	4	0
Ants	Environ. Entomol.	2010	39	4	1309	4	0
Ants	Environ. Entomol.	2010	39	5	1447	3	0
Ants	Environ. Entomol.	2010	39	5	1473	3	0
Ants	Environ. Entomol.	2010	39	5	1492	3	0
Ants	Environ. Entomol.	2010	39	1	105	3	0
Ants	Environ. Entomol.	2010	39	6	1744	2	0
Ants	Environ. Entomol.	2010	39	6	1788	2	0
Ants	Environ. Entomol.	2010	39	6	1936	2	0
Ants	Environ. Entomol.	2010	39	5	1593	2	0
Ants	Environ. Entomol.	2010	39	4	1141	2	0
Ants	Environ. Entomol.	2010	39	1	127	1	0
Ants	Environ. Entomol.	2011	40	3	581	8	0
Ants	Environ. Entomol.	2011	40	5	1019	7	0
Ants	Environ. Entomol.	2011	40	6	1405	6	0
Ants	Environ. Entomol.	2011	40	2	204	4	0
Ants	Environ. Entomol.	2011	40	5	999	3	0

Ants	Environ. Entomol.	2011	40	5	1067	3	0
Ants	Environ. Entomol.	2011	40	5	1276	3	0
Ants	Environ. Entomol.	2011	40	1	42	3	0
Ants	Environ. Entomol.	2011	40	6	1397	2	0
Ants	Environ. Entomol.	2011	40	4	770	2	0
Ants	Environ. Entomol.	2011	40	3	534	2	0
Ants	Environ. Entomol.	2011	40	2	342	1	0
Ants	Environ. Entomol.	2011	40	6	1523	0	0
Ants	Environ. Entomol.	2011	40	1	73	0	0
Ants	Environ. Entomol.	2012	41	4	1008	4	0
Ants	Environ. Entomol.	2012	41	2	222	2	0
Ants	Environ. Entomol.	2012	41	1	59	4	0
Ants	Environ. Entomol.	2012	41	6	1405	2	0
Ants	Environ. Entomol.	2012	41	5	1107	1	0
Ants	Environ. Entomol.	2012	41	5	1163	1	0
Ants	Environ. Entomol.	2012	41	3	463	1	0
Ants	Insect. Soc.	2009	56	2	149	29	0
Ants	Insect. Soc.	2009	56	4	375	20	0
Ants	Insect. Soc.	2009	56	2	143	14	0
Ants	Insect. Soc.	2009	56	4	405	13	0
Ants	Insect. Soc.	2009	56	4	425	12	0
Ants	Insect. Soc.	2009	56	2	135	12	0
Ants	Insect. Soc.	2009	56	1	94	12	0
Ants	Insect. Soc.	2009	56	2	177	9	0
Ants	Insect. Soc.	2009	56	3	251	8	0
Ants	Insect. Soc.	2009	56	4	341	7	0
Ants	Insect. Soc.	2009	56	4	397	6	0
Ants	Insect. Soc.	2009	56	4	413	6	0
Ants	Insect. Soc.	2009	56	2	185	6	0
Ants	Insect. Soc.	2009	56	4	333	5	0
Ants	Insect. Soc.	2009	56	4	367	5	0
Ants	Insect. Soc.	2009	56	3	277	5	0
Ants	Insect. Soc.	2009	56	4	389	4	0
Ants	Insect. Soc.	2009	56	1	64	4	0
Ants	Insect. Soc.	2009	56	1	70	4	0
Ants	Insect. Soc.	2009	56	2	131	3	0
Ants	Insect. Soc.	2009	56	1	35	2	0
Ants	Insect. Soc.	2009	56	3	261	1	0
Ants	Insect. Soc.	2009	56	3	289	1	0
Ants	Insect. Soc.	2009	56	3	301	1	0
Ants	Insect. Soc.	2010	57	1	11	10	0
Ants	Insect. Soc.	2010	57	3	267	9	0
Ants	Insect. Soc.	2010	57	3	261	8	0
Ants	Insect. Soc.	2010	57	1	23	7	0
Ants	Insect. Soc.	2010	57	1	39	7	0
Ants	Insect. Soc.	2010	57	4	441	7	0
Ants	Insect. Soc.	2010	57	4	487	7	0
Ants	Insect. Soc.	2010	57	3	293	6	0
Ants	Insect. Soc.	2010	57	2	169	6	0
Ants	Insect. Soc.	2010	57	1	67	6	0
Ants	Insect. Soc.	2010	57	1	73	6	0
Ants	Insect. Soc.	2010	57	1	91	6	0
Ants	Insect. Soc.	2010	57	4	453	6	0
Ants	Insect. Soc.	2010	57	2	223	5	0
Ants	Insect. Soc.	2010	57	2	233	5	0



Ants	Insect. Soc.	2010	57	4	379	5	0
Ants	Insect. Soc.	2010	57	3	333	4	0
Ants	Insect. Soc.	2010	57	2	177	4	0
Ants	Insect. Soc.	2010	57	4	421	4	0
Ants	Insect. Soc.	2010	57	3	317	3	0
Ants	Insect. Soc.	2010	57	2	209	3	0
Ants	Insect. Soc.	2010	57	1	115	3	0
Ants	Insect. Soc.	2010	57	3	343	2	0
Ants	Insect. Soc.	2010	57	2	205	2	0
Ants	Insect. Soc.	2010	57	1	17	1	0
Ants	Insect. Soc.	2010	57	4	385	0	0
Ants	Insect. Soc.	2011	58	1	17	10	0
Ants	Insect. Soc.	2011	58	4	539	8	0
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Ants	Insect. Soc.	2011	58	2	139	4	0
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Ants	Insect. Soc.	2011	58	2	197	4	0
Ants	Insect. Soc.	2011	58	4	551	3	0
Ants	Insect. Soc.	2011	58	3	325	3	0
Ants	Insect. Soc.	2011	58	3	403	3	0
Ants	Insect. Soc.	2011	58	3	427	3	0
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Ants	Insect. Soc.	2011	58	2	177	3	0
Ants	Insect. Soc.	2011	58	2	237	3	0
Ants	Insect. Soc.	2011	58	2	263	3	0
Ants	Insect. Soc.	2011	58	1	115	3	0
Ants	Insect. Soc.	2011	58	1	9	3	0
Ants	Insect. Soc.	2011	58	4	459	2	0
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Ants	Insect. Soc.	2011	58	3	299	2	0
Ants	Insect. Soc.	2011	58	3	309	2	0
Ants	Insect. Soc.	2011	58	3	317	2	0
Ants	Insect. Soc.	2011	58	2	163	2	0
Ants	Insect. Soc.	2011	58	2	191	2	0
Ants	Insect. Soc.	2011	58	2	207	2	0
Ants	Insect. Soc.	2011	58	2	219	2	0
Ants	Insect. Soc.	2011	58	3	335	1	0
Ants	Insect. Soc.	2011	58	3	391	1	0
Ants	Insect. Soc.	2011	58	3	417	1	0
Ants	Insect. Soc.	2011	58	2	255	1	0
Ants	Insect. Soc.	2011	58	2	271	1	0
Ants	Insect. Soc.	2011	58	1	3	1	0
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Ants	Insect. Soc.	2011	58	4	469	0	0
Ants	Insect. Soc.	2011	58	4	531	0	0
Ants	Insect. Soc.	2011	58	3	357	0	0
Ants	Insect. Soc.	2012	59	2	231	8	0
Ants	Insect. Soc.	2012	59	4	487	6	0
Ants	Insect. Soc.	2012	59	1	33	6	0

Ants	Insect. Soc.	2012	59	1	87	5	0
Ants	Insect. Soc.	2012	59	2	215	4	0
Ants	Insect. Soc.	2012	59	4	579	3	0
Ants	Insect. Soc.	2012	59	3	341	3	0
Ants	Insect. Soc.	2012	59	2	167	3	0
Ants	Insect. Soc.	2012	59	1	93	3	0
Ants	Insect. Soc.	2012	59	3	307	2	0
Ants	Insect. Soc.	2012	59	3	333	2	0
Ants	Insect. Soc.	2012	59	3	395	2	0
Ants	Insect. Soc.	2012	59	3	425	2	0
Ants	Insect. Soc.	2012	59	2	201	2	0
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Ants	Myrmecol. News	2011	15	77	4	0
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Ants	Myrmecol. News	2011	15	43	3	0
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Ants	Myrmecol. News	2011	14	13	2	0
Ants	Myrmecol. News	2011	15	53	1	0
Ants	Myrmecol. News	2011	15	63	1	0
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Ants	Myrmecol. News	2011	15	101	1	0
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Ants	PLoS One	2009	4	11	17	0
Ants	PLoS One	2009	4	8	17	0
Ants	PLoS One	2009	4	3	14	0
Ants	PLoS One	2009	4	3	11	0

Ants	PLoS One	2009	4	11	8	0
Ants	PLoS One	2009	4	6	7	0
Ants	PLoS One	2009	4	2	5	0
Ants	PLoS One	2009	4	4	3	0
Ants	PLoS One	2010	5	12	9	0
Ants	PLoS One	2010	5	12	41	0
Ants	PLoS One	2010	5	12	28	0
Ants	PLoS One	2010	5	9	18	0
Ants	PLoS One	2010	5	7	17	0
Ants	PLoS One	2010	5	10	14	0
Ants	PLoS One	2010	5	3	14	0
Ants	PLoS One	2010	5	8	13	0
Ants	PLoS One	2010	5	2	12	0
Ants	PLoS One	2010	5	1	12	0
Ants	PLoS One	2010	5	10	11	0
Ants	PLoS One	2010	5	6	11	0
Ants	PLoS One	2010	5	3	10	0
Ants	PLoS One	2010	5	8	9	0
Ants	PLoS One	2010	5	2	8	0
Ants	PLoS One	2010	5	10	7	0
Ants	PLoS One	2010	5	9	7	0
Ants	PLoS One	2010	5	9	7	0
Ants	PLoS One	2010	5	2	5	0
Ants	PLoS One	2010	5	2	3	0
Ants	PLoS One	2010	5	10	2	0
Ants	PLoS One	2010	5	12	1	0
Ants	PLoS One	2010	5	4	0	0
Ants	PLoS One	2011	6	11	0	0
Ants	PLoS One	2011	6	8	32	0
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Ants	PLoS One	2011	6	11	12	0
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Ants	PLoS One	2011	6	3	10	0
Ants	PLoS One	2011	6	4	9	0
Ants	PLoS One	2011	6	3	9	0
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Ants	PLoS One	2011	6	11	2	0
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Ants	PLoS One	2011	6	7	2	0
Ants	PLoS One	2011	6	6	2	0
Ants	PLoS One	2011	6	5	2	0
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Ants	PLoS One	2011	6	3	1	0

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Ants	PLoS One	2011	6	3	0	0
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Ants	PLoS One	2012	7	11	2	0
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Ants	PLoS One	2012	7	7		0	0
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Ants	PLoS One	2012	7	2		7	1
Ants	PLoS One	2012	7	11		2	1
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Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1665	2263	42	0
Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1677	4373	28	0
Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1675	3945	23	0
Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1667	2611	23	0
Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1656	567	23	0
Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1667	2635	22	0
Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1666	2419	20	0
Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1677	4353	15	0
Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1673	3655	15	0
Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1656	551	12	0
Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1657	633	10	0
Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1677	4423	9	0
Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1671	3265	8	0
Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1675	3995	5	0
Ants	P. Roy. Soc. B-Biol.Sci.	2009	276	1664	2125	3	0
Ants	P. Roy. Soc. B-Biol.Sci.	2010	277	1701	3793	44	0
Ants	P. Roy. Soc. B-Biol.Sci.	2010	277	1695	2821	24	0
Ants	P. Roy. Soc. B-Biol.Sci.	2010	277	1690	2007	21	0
Ants	P. Roy. Soc. B-Biol.Sci.	2010	277	1687	1531	19	0
Ants	P. Roy. Soc. B-Biol.Sci.	2010	277	1681	609	17	0
Ants	P. Roy. Soc. B-Biol.Sci.	2010	277	1689	1807	15	0
Ants	P. Roy. Soc. B-Biol.Sci.	2010	277	1682	755	13	0
Ants	P. Roy. Soc. B-Biol.Sci.	2010	277	1694	2617	10	0
Ants	P. Roy. Soc. B-Biol.Sci.	2010	277	1685	1267	10	0
Ants	P. Roy. Soc. B-Biol.Sci.	2010	277	1693	2465	5	0
Ants	P. Roy. Soc. B-Biol.Sci.	2010	277	1690	1953	5	0
Ants	P. Roy. Soc. B-Biol.Sci.	2010	277	1691	2199	4	0
Ants	P. Roy. Soc. B-Biol.Sci.	2011	278	1713	1814	30	0
Ants	P. Roy. Soc. B-Biol.Sci.	2011	278	1714	1942	19	0
Ants	P. Roy. Soc. B-Biol.Sci.	2011	278	1705	496	17	0
Ants	P. Roy. Soc. B-Biol.Sci.	2011	278	1718	2677	16	0
Ants	P. Roy. Soc. B-Biol.Sci.	2011	278	1709	1141	16	0
Ants	P. Roy. Soc. B-Biol.Sci.	2011	278	1707	940	16	0
Ants	P. Roy. Soc. B-Biol.Sci.	2011	278	1706	690	11	0
Ants	P. Roy. Soc. B-Biol.Sci.	2011	278	1711	1539	9	0
Ants	P. Roy. Soc. B-Biol.Sci.	2011	278	1710	1356	9	0
Ants	P. Roy. Soc. B-Biol.Sci.	2011	278	1710	1419	9	0
Ants	P. Roy. Soc. B-Biol.Sci.	2011	278	1722	3243	6	0
Ants	P. Roy. Soc. B-Biol.Sci.	2011	278	1721	3050	5	0
Ants	P. Roy. Soc. B-Biol.Sci.	2011	278	1711	1524	3	0
Ants	P. Roy. Soc. B-Biol.Sci.	2011	278	1725	3679	17	1
Ants	P. Roy. Soc. B-Biol.Sci.	2012	279	1727	266	19	0
Ants	P. Roy. Soc. B-Biol.Sci.	2012	279	1736	2142	18	0
Ants	P. Roy. Soc. B-Biol.Sci.	2012	279	1737	2402	11	0
Ants	P. Roy. Soc. B-Biol.Sci.	2012	279	1741	3217	8	0
Ants	P. Roy. Soc. B-Biol.Sci.	2012	279	1745	4215	5	0
Ants	P. Roy. Soc. B-Biol.Sci.	2012	279	1737	2442	4	0

Ants	P. Roy. Soc. B-Biol.Sci.	2012	279	1746	4464	3	0
Ants	P. Roy. Soc. B-Biol.Sci.	2012	279	1744	3940	3	0
Ants	P. Roy. Soc. B-Biol.Sci.	2012	279	1734	1824	3	0
Ants	P. Roy. Soc. B-Biol.Sci.	2012	279	1743	3779	1	0
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Ants	Sociobiology	2009	54	1	139	10	0
Ants	Sociobiology	2009	54	2	361	7	0
Ants	Sociobiology	2009	54	3	831	7	0
Ants	Sociobiology	2009	53	3	729	7	0
Ants	Sociobiology	2009	54	3	943	6	0
Ants	Sociobiology	2009	53	2B	443	6	0
Ants	Sociobiology	2009	53	2B	559	6	0
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Ants	Sociobiology	2009	54	1	51	4	0
Ants	Sociobiology	2009	54	1	243	4	0
Ants	Sociobiology	2009	54	2	471	4	0
Ants	Sociobiology	2009	54	2	531	4	0
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Ants	Sociobiology	2009	54	1	283	3	0
Ants	Sociobiology	2009	54	2	573	3	0
Ants	Sociobiology	2009	53	1	27	3	0
Ants	Sociobiology	2009	53	2B	403	3	0
Ants	Sociobiology	2009	53	3	927	3	0
Ants	Sociobiology	2009	54	1	115	2	0
Ants	Sociobiology	2009	54	1	211	2	0
Ants	Sociobiology	2009	54	2	541	2	0
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Ants	Sociobiology	2009	53	2B	455	2	0
Ants	Sociobiology	2009	53	2B	473	2	0
Ants	Sociobiology	2009	53	2B	499	2	0
Ants	Sociobiology	2009	53	3	785	2	0
Ants	Sociobiology	2009	53	3	913	2	0
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Ants	Sociobiology	2009	54	2	633	1	0
Ants	Sociobiology	2009	54	3	893	1	0
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Ants	Sociobiology	2009	53	1	51	1	0
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Ants	Sociobiology	2009	53	2B	549	1	0
Ants	Sociobiology	2009	53	3	651	1	0
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Ants	Sociobiology	2009	54	1	153	0	0
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Ants	Sociobiology	2009	54	3	799	0	0
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Ants	Sociobiology	2009	54	3	939	0	0
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Ants	Sociobiology	2009	53	2B	379	0	0
Ants	Sociobiology	2009	53	2B	543	0	0
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Ants	Sociobiology	2009	53	3	829	0	0
Ants	Sociobiology	2009	53	2A	299	5	1
Ants	Sociobiology	2009	53	2B	487	1	1
Ants	Sociobiology	2010	55	1	165	8	0
Ants	Sociobiology	2010	55	1	241	5	0
Ants	Sociobiology	2010	56	3	575	4	0
Ants	Sociobiology	2010	56	2	527	2	0
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Ants	Sociobiology	2010	56	1	177	7	0
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Ants	Sociobiology	2011	58	2	419	0	0
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Ants	Sociobiology	2012	59	2	415	1	0
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Ants	Sociobiology	2012	59	1	1	0	0
Ants	Sociobiology	2012	59	1	27	0	0
Ants	Sociobiology	2012	59	1	67	0	0
Ants	Sociobiology	2012	59	1	213	0	0
Ants	Sociobiology	2012	59	1	241	0	0
Ants	Sociobiology	2012	59	1	275	0	0
Ants	Sociobiology	2012	59	2	351	0	0
Ants	Sociobiology	2012	59	2	435	0	0
Ants	Sociobiology	2012	59	2	511	0	0
Ants	Sociobiology	2012	59	2	549	0	0
Ants	Sociobiology	2012	59	2	573	0	0
Ants	Sociobiology	2012	59	4	1175	1	1
Ants	Sociobiology	2012	59	3	805	1	1
Ants	Sociobiology	2012	59	2	317	1	1

Ants	Sociobiology	2012	59	2	331	1	1
Ants	Sociobiology	2012	59	2	477	1	1
Ants	Sociobiology	2012	59	4	1495	0	1
Ants	Sociobiology	2012	59	3	885	0	1
Ants	Zootaxa	2009		2203	22	12	0
Ants	Zootaxa	2009		2025	43	7	0
Ants	Zootaxa	2009		2062	57	3	0
Ants	Zootaxa	2009		2311	1	1	0
Ants	Zootaxa	2009		2216	1	11	0
Ants	Zootaxa	2009		1979	16	8	0
Ants	Zootaxa	2009		2063	46	7	0
Ants	Zootaxa	2009		2004	49	2	0
Ants	Zootaxa	2009		1985	34	1	0
Ants	Zootaxa	2009		2221	41	14	1
Ants	Zootaxa	2009		2052	1	13	1
Ants	Zootaxa	2009		2046	1	11	1
Ants	Zootaxa	2009		2118	37	10	1
Ants	Zootaxa	2009		2062	15	8	1
Ants	Zootaxa	2009		2031	1	7	1
Ants	Zootaxa	2009		2181	1	6	1
Ants	Zootaxa	2009		2075	45	6	1
Ants	Zootaxa	2009		2069	43	6	1
Ants	Zootaxa	2009		2174	27	2	1
Ants	Zootaxa	2009		2142	57	2	1
Ants	Zootaxa	2009		2052	32	2	1
Ants	Zootaxa	2009		2204	55	1	1
Ants	Zootaxa	2009		2193	62	1	1
Ants	Zootaxa	2009		2146	1	0	1
Ants	Zootaxa	2010		2709	1	5	0
Ants	Zootaxa	2010		2538	1	5	0
Ants	Zootaxa	2010		2368	49	4	0
Ants	Zootaxa	2010		2408	59	3	0
Ants	Zootaxa	2010		2651	27	1	0
Ants	Zootaxa	2010		2401	1	13	0
Ants	Zootaxa	2010		2688	1	8	0
Ants	Zootaxa	2010		2387	1	8	0
Ants	Zootaxa	2010		2714	1	9	1
Ants	Zootaxa	2010		2704	1	9	1
Ants	Zootaxa	2010		2685	39	6	1
Ants	Zootaxa	2010		2480	27	2	1
Ants	Zootaxa	2011		2972	22	10	0
Ants	Zootaxa	2011		3027	39	8	0
Ants	Zootaxa	2011		3102	1	3	0
Ants	Zootaxa	2011		2794	1	13	0
Ants	Zootaxa	2011		2843	1	10	0
Ants	Zootaxa	2011		3110	1	7	0
Ants	Zootaxa	2011		3110	10	7	0
Ants	Zootaxa	2011		2878	1	4	0
Ants	Zootaxa	2011		2999	63	0	0
Ants	Zootaxa	2011		2845	1	10	1
Ants	Zootaxa	2011		3039	1	8	1
Ants	Zootaxa	2011		3128	1	6	1
Ants	Zootaxa	2011		2743	1	3	1
Ants	Zootaxa	2011		2810	1	2	1
Ants	Zootaxa	2011		2870	53	1	1

Ants	Zootaxa	2012		3438	62		2	0
Ants	Zootaxa	2012		3385	33		2	0
Ants	Zootaxa	2012		3509	35		1	0
Ants	Zootaxa	2012		3552	1		0	0
Ants	Zootaxa	2012		3500	36		0	0
Ants	Zootaxa	2012		3548	1		1	0
Ants	Zootaxa	2012		3503	61		1	0
Ants	Zootaxa	2012		3413	19		0	0
Ants	Zootaxa	2012		3365	1		5	1
Ants	Zootaxa	2012		3592	1		4	1
Ants	Zootaxa	2012		3508	1		4	1
Ants	Zootaxa	2012		3341	1		3	1
Ants	Zootaxa	2012		3283	1		3	1
Ants	Zootaxa	2012		3482	47		2	1
Ants	Zootaxa	2012		3426	29		2	1
Ants	Zootaxa	2012		3282	45		2	1
Ants	Zootaxa	2012		3426	1		1	1
Ants	Zootaxa	2012		3232	1		1	1
Ants	Zootaxa	2012		3349	18		0	1
Snakes	Amphibia Reptilia	2009	30	2	283		12	0
Snakes	Amphibia Reptilia	2009	30	3	379		7	0
Snakes	Amphibia Reptilia	2009	30	2	273		6	0
Snakes	Amphibia Reptilia	2009	30	4	523		5	0
Snakes	Amphibia Reptilia	2009	30	1	25		4	0
Snakes	Amphibia Reptilia	2009	30	3	331		4	0
Snakes	Amphibia Reptilia	2009	30	4	533		3	0
Snakes	Amphibia Reptilia	2009	30	3	435		1	0
Snakes	Amphibia Reptilia	2009	30	2	233		10	1
Snakes	Amphibia Reptilia	2009	30	2	173		5	1
Snakes	Amphibia Reptilia	2010	31	1	51		6	0
Snakes	Amphibia Reptilia	2010	31	2	195		6	0
Snakes	Amphibia Reptilia	2010	31	4	455		5	0
Snakes	Amphibia Reptilia	2010	31	3	323		4	0
Snakes	Amphibia Reptilia	2010	31	4	463		2	0
Snakes	Amphibia Reptilia	2010	31	2	169		1	0
Snakes	Amphibia Reptilia	2010	31	2	213		1	0
Snakes	Amphibia Reptilia	2010	31	2	257		1	0
Snakes	Amphibia Reptilia	2010	31	4	525		1	0
Snakes	Amphibia Reptilia	2010	31	2	175		0	0
Snakes	Amphibia Reptilia	2011	32	3	351		9	0
Snakes	Amphibia Reptilia	2011	32	1	39		2	0
Snakes	Amphibia Reptilia	2011	32	3	375		2	0
Snakes	Amphibia Reptilia	2011	32	4	459		1	0
Snakes	Amphibia Reptilia	2011	32	3	424		1	0
Snakes	Amphibia Reptilia	2011	32	4	565		0	0
Snakes	Amphibia Reptilia	2011	32	1	132		0	0
Snakes	Amphibia Reptilia	2012	33	1	37		4	0
Snakes	Amphibia Reptilia	2012	33	3-4	365		3	0
Snakes	Amphibia Reptilia	2012	33	3-4	387		3	0
Snakes	Amphibia Reptilia	2012	33	2	199		2	0
Snakes	Amphibia Reptilia	2012	33	2	273		1	0
Snakes	Amphibia Reptilia	2012	33	3-4	393		0	0
Snakes	Amphibia Reptilia	2012	33	3-4	521		0	0
Snakes	Amphibia Reptilia	2012	33	2	308		0	0
Snakes	Copeia	2009		2	363		9	0

Snakes	Copeia	2009		1	7		9	0
Snakes	Copeia	2009		3	437		7	0
Snakes	Copeia	2009		3	572		7	0
Snakes	Copeia	2009		3	458		3	0
Snakes	Copeia	2009		3	475		3	0
Snakes	Copeia	2009		3	556		3	0
Snakes	Copeia	2009		4	774		2	0
Snakes	Copeia	2009		3	425		9	1
Snakes	Copeia	2010		2	227		8	0
Snakes	Copeia	2010		1	14		6	0
Snakes	Copeia	2010		3	496		4	0
Snakes	Copeia	2010		1	54		4	0
Snakes	Copeia	2010		4	591		3	0
Snakes	Copeia	2010		1	75		3	0
Snakes	Copeia	2010		1	62		2	0
Snakes	Copeia	2010		4	578		1	0
Snakes	Copeia	2010		3	397		8	1
Snakes	Copeia	2010		2	254		2	1
Snakes	Copeia	2011		3	430		4	0
Snakes	Copeia	2011		2	187		3	0
Snakes	Copeia	2011		1	29		3	0
Snakes	Copeia	2011		3	407		2	0
Snakes	Copeia	2011		3	443		2	0
Snakes	Copeia	2011		4	553		0	0
Snakes	Copeia	2011		1	53		6	1
Snakes	Copeia	2012		1	115		4	0
Snakes	Copeia	2012		2	197		2	0
Snakes	Copeia	2012		1	100		2	0
Snakes	Copeia	2012		4	706		1	0
Snakes	Copeia	2012		2	276		1	0
Snakes	Copeia	2012		4	732		0	0
Snakes	Copeia	2012		3	408		0	0
Snakes	Copeia	2012		3	460		0	0
Snakes	Copeia	2012		3	472		0	0
Snakes	Copeia	2012		1	37		3	1
Snakes	Herpetologica	2009	65	2	199		8	0
Snakes	Herpetologica	2009	65	1	1		8	0
Snakes	Herpetologica	2009	65	3	268		6	0
Snakes	Herpetologica	2009	65	2	183		6	0
Snakes	Herpetologica	2009	65	4	384		1	1
Snakes	Herpetologica	2009	65	4	460		1	1
Snakes	Herpetologica	2009	65	4	404		0	1
Snakes	Herpetologica	2010	66	4	476		4	0
Snakes	Herpetologica	2010	66	4	456		3	0
Snakes	Herpetologica	2010	66	1	1		3	0
Snakes	Herpetologica	2010	66	4	464		2	0
Snakes	Herpetologica	2010	66	2	148		2	0
Snakes	Herpetologica	2010	66	4	432		1	0
Snakes	Herpetologica	2010	66	4	451		1	0
Snakes	Herpetologica	2010	66	1	80		3	1
Snakes	Herpetologica	2010	66	1	99		3	1
Snakes	Herpetologica	2010	66	1	86		1	1
Snakes	Herpetologica	2011	67	4	477		5	0
Snakes	Herpetologica	2011	67	3	318		4	0
Snakes	Herpetologica	2011	67	2	167		3	0

Snakes	Herpetologica	2011	67	1	58	3	0
Snakes	Herpetologica	2011	67	1	71	3	0
Snakes	Herpetologica	2011	67	4	428	2	0
Snakes	Herpetologica	2011	67	2	154	2	0
Snakes	Herpetologica	2011	67	1	46	2	0
Snakes	Herpetologica	2011	67	2	194	2	1
Snakes	Herpetologica	2011	67	3	332	1	1
Snakes	Herpetologica	2012	68	2	195	6	0
Snakes	Herpetologica	2012	68	3	375	4	0
Snakes	Herpetologica	2012	68	4	514	2	0
Snakes	Herpetologica	2012	68	2	203	2	0
Snakes	Herpetologica	2012	68	1	134	1	0
Snakes	Herpetologica	2012	68	3	358	0	0
Snakes	Herpetologica	2012	68	2	218	0	0
Snakes	Herpetologica	2012	68	3	418	0	1
Snakes	Herpetol. Conserv. Bio.	2009	4	1	1	1	0
Snakes	Herpetol. Conserv. Bio.	2009	4	2	221	8	0
Snakes	Herpetol. Conserv. Bio.	2009	4	1	30	7	0
Snakes	Herpetol. Conserv. Bio.	2009	4	2	132	5	0
Snakes	Herpetol. Conserv. Bio.	2009	4	2	270	2	0
Snakes	Herpetol. Conserv. Bio.	2009	4	1	96	2	0
Snakes	Herpetol. Conserv. Bio.	2009	4	2	252	1	0
Snakes	Herpetol. Conserv. Bio.	2009	4	1	48	1	0
Snakes	Herpetol. Conserv. Bio.	2009	4	3	313	0	0
Snakes	Herpetol. Conserv. Bio.	2009	4	3	353	0	0
Snakes	Herpetol. Conserv. Bio.	2009	4	1	9	0	0
Snakes	Herpetol. Conserv. Bio.	2009	4	1	80	0	0
Snakes	Herpetol. Conserv. Bio.	2010	5	2	183	9	0
Snakes	Herpetol. Conserv. Bio.	2010	5	1	86	8	0
Snakes	Herpetol. Conserv. Bio.	2010	5	1	94	6	0
Snakes	Herpetol. Conserv. Bio.	2010	5	2	214	4	0
Snakes	Herpetol. Conserv. Bio.	2010	5	3	474	3	0
Snakes	Herpetol. Conserv. Bio.	2010	5	3	441	2	0
Snakes	Herpetol. Conserv. Bio.	2010	5	1	132	1	0
Snakes	Herpetol. Conserv. Bio.	2010	5	3	395	0	0
Snakes	Herpetol. Conserv. Bio.	2010	5	1	17	0	0
Snakes	Herpetol. Conserv. Bio.	2010	5	1	143	0	0
Snakes	Herpetol. Conserv. Bio.	2010	5	1	155	0	0
Snakes	Herpetol. Conserv. Bio.	2011	6	2	277	4	0
Snakes	Herpetol. Conserv. Bio.	2011	6	3	410	3	0
Snakes	Herpetol. Conserv. Bio.	2011	6	3	449	3	0
Snakes	Herpetol. Conserv. Bio.	2011	6	3	372	2	0
Snakes	Herpetol. Conserv. Bio.	2011	6	1	61	2	0
Snakes	Herpetol. Conserv. Bio.	2011	6	3	473	1	0
Snakes	Herpetol. Conserv. Bio.	2011	6	2	287	1	0
Snakes	Herpetol. Conserv. Bio.	2011	6	1	1	1	0
Snakes	Herpetol. Conserv. Bio.	2011	6	1	72	1	0
Snakes	Herpetol. Conserv. Bio.	2011	6	1	114	1	0
Snakes	Herpetol. Conserv. Bio.	2011	6	3	364	0	0
Snakes	Herpetol. Conserv. Bio.	2011	6	3	400	0	0
Snakes	Herpetol. Conserv. Bio.	2011	6	2	191	0	0
Snakes	Herpetol. Conserv. Bio.	2012	7	3	449	1	0
Snakes	Herpetol. Conserv. Bio.	2012	7	3	376	0	0
Snakes	Herpetol. Conserv. Bio.	2012	7	3	442	0	0
Snakes	Herpetol. Conserv. Bio.	2012	7	1	46	0	0

Snakes	J. Exp. Biol.	2009	212	12	1921	18	0
Snakes	J. Exp. Biol.	2009	212	19	3108	12	0
Snakes	J. Exp. Biol.	2009	212	1	145	9	0
Snakes	J. Exp. Biol.	2009	212	10	1535	4	0
Snakes	J. Exp. Biol.	2010	213	2	242	13	0
Snakes	J. Exp. Biol.	2010	213	10	1611	12	0
Snakes	J. Exp. Biol.	2010	213	5	735	11	0
Snakes	J. Exp. Biol.	2010	213	10	1691	9	0
Snakes	J. Exp. Biol.	2010	213	3	359	8	0
Snakes	J. Exp. Biol.	2010	213	1	78	8	0
Snakes	J. Exp. Biol.	2010	213	24	4249	5	0
Snakes	J. Exp. Biol.	2010	213	8	1266	4	0
Snakes	J. Exp. Biol.	2010	213	11	1797	3	0
Snakes	J. Exp. Biol.	2010	213	9	1521	3	0
Snakes	J. Exp. Biol.	2011	214	13	2140	7	0
Snakes	J. Exp. Biol.	2011	214	13	2189	6	0
Snakes	J. Exp. Biol.	2011	214	9	1458	2	0
Snakes	J. Exp. Biol.	2012	215	8	1346	12	0
Snakes	J. Exp. Biol.	2012	215	5	723	6	0
Snakes	J. Exp. Biol.	2012	215	2	331	6	0
Snakes	J. Exp. Biol.	2012	215	5	760	5	0
Snakes	J. Exp. Biol.	2012	215	1	185	3	0
Snakes	J. Exp. Biol.	2012	215	15	2611	2	0
Snakes	J. Exp. Biol.	2012	215	15	2621	1	0
Snakes	J. Exp. Biol.	2012	215	15	2630	1	0
Snakes	J. Herpetol.	2009	43	1	55	14	0
Snakes	J. Herpetol.	2009	43	4	612	11	0
Snakes	J. Herpetol.	2009	43	4	710	8	0
Snakes	J. Herpetol.	2009	43	1	65	8	0
Snakes	J. Herpetol.	2009	43	4	693	7	0
Snakes	J. Herpetol.	2009	43	2	284	7	0
Snakes	J. Herpetol.	2009	43	3	431	6	0
Snakes	J. Herpetol.	2009	43	2	260	3	0
Snakes	J. Herpetol.	2009	43	2	351	3	0
Snakes	J. Herpetol.	2009	43	1	29	3	0
Snakes	J. Herpetol.	2009	43	2	332	2	0
Snakes	J. Herpetol.	2009	43	4	646	1	0
Snakes	J. Herpetol.	2009	43	4	698	1	0
Snakes	J. Herpetol.	2009	43	4	716	1	0
Snakes	J. Herpetol.	2009	43	2	252	1	0
Snakes	J. Herpetol.	2009	43	1	154	1	0
Snakes	J. Herpetol.	2010	44	3	333	12	0
Snakes	J. Herpetol.	2010	44	2	294	5	0
Snakes	J. Herpetol.	2010	44	4	506	3	0
Snakes	J. Herpetol.	2010	44	2	209	3	0
Snakes	J. Herpetol.	2010	44	1	94	3	0
Snakes	J. Herpetol.	2010	44	1	148	3	0
Snakes	J. Herpetol.	2010	44	4	526	0	0
Snakes	J. Herpetol.	2010	44	3	471	0	0
Snakes	J. Herpetol.	2011	45	4	457	5	0
Snakes	J. Herpetol.	2011	45	4	484	4	0
Snakes	J. Herpetol.	2011	45	3	272	2	0
Snakes	J. Herpetol.	2011	45	4	525	1	0
Snakes	J. Herpetol.	2011	45	2	167	1	0
Snakes	J. Herpetol.	2011	45	2	230	1	0



Snakes	J. Herpetol.	2011	45	1	63	1	0
Snakes	J. Herpetol.	2011	45	4	478	0	0
Snakes	J. Herpetol.	2011	45	3	291	0	0
Snakes	J. Herpetol.	2011	45	3	300	0	0
Snakes	J. Herpetol.	2011	45	3	308	0	0
Snakes	J. Herpetol.	2011	45	3	333	0	0
Snakes	J. Herpetol.	2011	45	2	174	0	0
Snakes	J. Herpetol.	2011	45	1	50	0	0
Snakes	J. Herpetol.	2011	45	1	100	4	1
Snakes	J. Herpetol.	2011	45	1	111	2	1
Snakes	J. Herpetol.	2012	46	3	423	6	0
Snakes	J. Herpetol.	2012	46	4	578	2	0
Snakes	J. Herpetol.	2012	46	1	56	2	0
Snakes	J. Herpetol.	2012	46	1	94	2	0
Snakes	J. Herpetol.	2012	46	4	637	1	0
Snakes	J. Herpetol.	2012	46	4	689	1	0
Snakes	J. Herpetol.	2012	46	3	402	1	0
Snakes	J. Herpetol.	2012	46	2	263	1	0
Snakes	J. Herpetol.	2012	46	1	100	1	0
Snakes	J. Herpetol.	2012	46	4	515	0	0
Snakes	J. Herpetol.	2012	46	4	523	0	0
Snakes	J. Herpetol.	2012	46	4	539	0	0
Snakes	J. Herpetol.	2012	46	4	555	0	0
Snakes	J. Herpetol.	2012	46	4	596	0	0
Snakes	J. Herpetol.	2012	46	4	653	0	0
Snakes	J. Herpetol.	2012	46	4	671	0	0
Snakes	J. Herpetol.	2012	46	3	393	0	0
Snakes	J. Herpetol.	2012	46	3	417	0	0
Snakes	J. Herpetol.	2012	46	2	221	0	0
Snakes	J. Herpetol.	2012	46	2	248	0	0
Snakes	J. Herpetol.	2012	46	2	257	0	0
Snakes	J. Herpetol.	2012	46	1	9	0	0
Snakes	J. Venom. Anim. Toxins	2009	15	3	527	6	0
Snakes	J. Venom. Anim. Toxins	2009	15	1	28	5	0
Snakes	J. Venom. Anim. Toxins	2009	15	3	479	5	0
Snakes	J. Venom. Anim. Toxins	2009	15	1	54	3	0
Snakes	J. Venom. Anim. Toxins	2009	15	1	61	3	0
Snakes	J. Venom. Anim. Toxins	2009	15	3	411	3	0
Snakes	J. Venom. Anim. Toxins	2009	15	1	163	2	0
Snakes	J. Venom. Anim. Toxins	2009	15	2	325	2	0
Snakes	J. Venom. Anim. Toxins	2009	15	2	368	2	0
Snakes	J. Venom. Anim. Toxins	2009	15	4	745	2	0
Snakes	J. Venom. Anim. Toxins	2009	15	1	168	1	0
Snakes	J. Venom. Anim. Toxins	2009	15	2	216	1	0
Snakes	J. Venom. Anim. Toxins	2009	15	3	460	1	0
Snakes	J. Venom. Anim. Toxins	2009	15	3	498	0	0
Snakes	J. Venom. Anim. Toxins	2009	15	4	667	0	0
Snakes	J. Venom. Anim. Toxins	2009	15	4	799	0	0
Snakes	J. Venom. Anim. Toxins	2010	16	4	623	6	0
Snakes	J. Venom. Anim. Toxins	2010	16	4	614	5	0
Snakes	J. Venom. Anim. Toxins	2010	16	3	493	4	0
Snakes	J. Venom. Anim. Toxins	2010	16	4	579	4	0
Snakes	J. Venom. Anim. Toxins	2010	16	2	268	3	0
Snakes	J. Venom. Anim. Toxins	2010	16	3	432	3	0
Snakes	J. Venom. Anim. Toxins	2010	16	1	60	2	0

Snakes	J. Venom. Anim. Toxins	2010	16	3	462	2	0
Snakes	J. Venom. Anim. Toxins	2010	16	3	480	2	0
Snakes	J. Venom. Anim. Toxins	2010	16	1	96	1	0
Snakes	J. Venom. Anim. Toxins	2010	16	1	147	1	0
Snakes	J. Venom. Anim. Toxins	2010	16	1	34	0	0
Snakes	J. Venom. Anim. Toxins	2010	16	1	186	0	0
Snakes	J. Venom. Anim. Toxins	2010	16	2	311	0	0
Snakes	J. Venom. Anim. Toxins	2010	16	3	470	0	0
Snakes	J. Venom. Anim. Toxins	2010	16	3	519	0	0
Snakes	J. Venom. Anim. Toxins	2010	16	4	631	0	0
Snakes	J. Venom. Anim. Toxins	2011	17	4	473	6	0
Snakes	J. Venom. Anim. Toxins	2011	17	1	42	4	0
Snakes	J. Venom. Anim. Toxins	2011	17	4	430	4	0
Snakes	J. Venom. Anim. Toxins	2011	17	1	23	3	0
Snakes	J. Venom. Anim. Toxins	2011	17	1	85	3	0
Snakes	J. Venom. Anim. Toxins	2011	17	1	49	3	0
Snakes	J. Venom. Anim. Toxins	2011	17	1	111	3	0
Snakes	J. Venom. Anim. Toxins	2011	17	2	226	2	0
Snakes	J. Venom. Anim. Toxins	2011	17	3	287	1	0
Snakes	J. Venom. Anim. Toxins	2011	17	1	34	1	0
Snakes	J. Venom. Anim. Toxins	2011	17	2	150	1	0
Snakes	J. Venom. Anim. Toxins	2011	17	4	442	1	0
Snakes	J. Venom. Anim. Toxins	2011	17	3	333	0	0
Snakes	J. Venom. Anim. Toxins	2011	17	1	12	0	0
Snakes	J. Venom. Anim. Toxins	2011	17	4	496	0	0
Snakes	J. Venom. Anim. Toxins	2012	18	2	208	3	0
Snakes	J. Venom. Anim. Toxins	2012	18	1	24	3	0
Snakes	J. Venom. Anim. Toxins	2012	18	4	411	2	0
Snakes	J. Venom. Anim. Toxins	2012	18	2	236	2	0
Snakes	J. Venom. Anim. Toxins	2012	18	1	62	2	0
Snakes	J. Venom. Anim. Toxins	2012	18	1	116	2	0
Snakes	J. Venom. Anim. Toxins	2012	18	3	306	1	0
Snakes	J. Venom. Anim. Toxins	2012	18	2	150	1	0
Snakes	J. Venom. Anim. Toxins	2012	18	2	198	1	0
Snakes	J. Venom. Anim. Toxins	2012	18	2	217	1	0
Snakes	J. Venom. Anim. Toxins	2012	18	4	393	0	0
Snakes	J. Venom. Anim. Toxins	2012	18	3	287	0	0
Snakes	J. Venom. Anim. Toxins	2012	18	2	164	0	0
Snakes	J. Venom. Anim. Toxins	2012	18	2	173	0	0
Snakes	J. Venom. Anim. Toxins	2012	18	1	16	0	0
Snakes	J. Venom. Anim. Toxins	2012	18	1	73	0	0
Snakes	J. Venom. Anim. Toxins	2012	18	1	97	0	0
Snakes	PLoS One	2009	4	10		15	0
Snakes	PLoS One	2009	4	4		5	0
Snakes	PLoS One	2010	5	12		10	0
Snakes	PLoS One	2010	5	3		8	0
Snakes	PLoS One	2010	5	3		7	0
Snakes	PLoS One	2010	5	11		6	0
Snakes	PLoS One	2010	5	6		4	0
Snakes	PLoS One	2011	6	9		6	0
Snakes	PLoS One	2011	6	9		20	0
Snakes	PLoS One	2011	6	6		10	0
Snakes	PLoS One	2011	6	7		8	0
Snakes	PLoS One	2011	6	6		8	0
Snakes	PLoS One	2011	6	12		7	0

Snakes	PLoS One	2011	6	6		7	0
Snakes	PLoS One	2011	6	12		5	0
Snakes	PLoS One	2011	6	5		5	0
Snakes	PLoS One	2011	6	4		5	0
Snakes	PLoS One	2011	6	12		4	0
Snakes	PLoS One	2011	6	9		4	0
Snakes	PLoS One	2011	6	2		4	0
Snakes	PLoS One	2011	6	12		3	0
Snakes	PLoS One	2011	6	9		3	0
Snakes	PLoS One	2011	6	9		0	0
Snakes	PLoS One	2012	7	2		41	0
Snakes	PLoS One	2012	7	3		10	0
Snakes	PLoS One	2012	7	12		9	0
Snakes	PLoS One	2012	7	8		9	0
Snakes	PLoS One	2012	7	6		9	0
Snakes	PLoS One	2012	7	12		7	0
Snakes	PLoS One	2012	7	1		7	0
Snakes	PLoS One	2012	7	8		5	0
Snakes	PLoS One	2012	7	9		4	0
Snakes	PLoS One	2012	7	1		3	0
Snakes	PLoS One	2012	7	12		2	0
Snakes	PLoS One	2012	7	6		2	0
Snakes	PLoS One	2012	7	3		2	0
Snakes	PLoS One	2012	7	10		1	0
Snakes	PLoS One	2012	7	6		1	0
Snakes	PLoS One	2012	7	5		1	0
Snakes	PLoS One	2012	7	8		0	0
Snakes	PLoS One	2012	7	5		0	0
Snakes	Toxicon	2009	53	3	330	29	0
Snakes	Toxicon	2009	53	6	672	27	0
Snakes	Toxicon	2009	54	2	138	24	0
Snakes	Toxicon	2009	53	4	427	21	0
Snakes	Toxicon	2009	54	6	763	19	0
Snakes	Toxicon	2009	53	4	417	19	0
Snakes	Toxicon	2009	53	1	24	18	0
Snakes	Toxicon	2009	53	4	444	17	0
Snakes	Toxicon	2009	54	6	725	16	0
Snakes	Toxicon	2009	53	1	104	15	0
Snakes	Toxicon	2009	54	3	262	14	0
Snakes	Toxicon	2009	54	2	192	14	0
Snakes	Toxicon	2009	54	1	42	14	0
Snakes	Toxicon	2009	53	7-8	797	14	0
Snakes	Toxicon	2009	53	5	534	14	0
Snakes	Toxicon	2009	53	3	375	13	0
Snakes	Toxicon	2009	54	3	321	12	0
Snakes	Toxicon	2009	53	6	602	12	0
Snakes	Toxicon	2009	53	6	693	12	0
Snakes	Toxicon	2009	54	6	836	11	0
Snakes	Toxicon	2009	54	1	33	10	0
Snakes	Toxicon	2009	53	2	254	10	0
Snakes	Toxicon	2009	54	6	779	9	0
Snakes	Toxicon	2009	54	1	8	9	0
Snakes	Toxicon	2009	54	3	354	8	0
Snakes	Toxicon	2009	53	1	53	8	0
Snakes	Toxicon	2009	54	6	818	7	0

Snakes	Toxicon	2009	54	3	233	7	0
Snakes	Toxicon	2009	53	6	685	7	0
Snakes	Toxicon	2009	53	5	512	7	0
Snakes	Toxicon	2009	53	5	560	7	0
Snakes	Toxicon	2009	54	3	329	6	0
Snakes	Toxicon	2009	54	2	110	6	0
Snakes	Toxicon	2009	53	7-8	706	6	0
Snakes	Toxicon	2009	53	3	342	6	0
Snakes	Toxicon	2009	54	6	709	5	0
Snakes	Toxicon	2009	54	4	429	5	0
Snakes	Toxicon	2009	54	2	103	5	0
Snakes	Toxicon	2009	53	2	228	5	0
Snakes	Toxicon	2009	53	2	309	5	0
Snakes	Toxicon	2009	53	1	69	5	0
Snakes	Toxicon	2009	54	4	481	4	0
Snakes	Toxicon	2009	54	4	499	4	0
Snakes	Toxicon	2009	53	1	162	4	0
Snakes	Toxicon	2009	54	7	923	3	0
Snakes	Toxicon	2009	54	4	399	3	0
Snakes	Toxicon	2009	54	4	408	3	0
Snakes	Toxicon	2009	54	2	128	3	0
Snakes	Toxicon	2009	54	4	525	2	0
Snakes	Toxicon	2009	54	3	361	2	0
Snakes	Toxicon	2009	54	3	368	1	0
Snakes	Toxicon	2009	53	3	317	1	0
Snakes	Toxicon	2010	55	8	1510	27	0
Snakes	Toxicon	2010	55	8	1463	23	0
Snakes	Toxicon	2010	55	4	795	22	0
Snakes	Toxicon	2010	55	4	719	20	0
Snakes	Toxicon	2010	56	6	980	17	0
Snakes	Toxicon	2010	55	7	1222	17	0
Snakes	Toxicon	2010	55	7	1365	17	0
Snakes	Toxicon	2010	56	8	1443	16	0
Snakes	Toxicon	2010	56	6	936	16	0
Snakes	Toxicon	2010	55	2-3	369	16	0
Snakes	Toxicon	2010	55	2-3	227	15	0
Snakes	Toxicon	2010	56	3	440	14	0
Snakes	Toxicon	2010	55	2-3	361	14	0
Snakes	Toxicon	2010	55	2-3	470	14	0
Snakes	Toxicon	2010	56	1	75	13	0
Snakes	Toxicon	2010	55	2-3	558	13	0
Snakes	Toxicon	2010	56	1	64	12	0
Snakes	Toxicon	2010	55	6	1061	12	0
Snakes	Toxicon	2010	55	4	864	12	0
Snakes	Toxicon	2010	56	6	1035	11	0
Snakes	Toxicon	2010	56	3	363	11	0
Snakes	Toxicon	2010	55	4	745	11	0
Snakes	Toxicon	2010	55	2-3	590	11	0
Snakes	Toxicon	2010	56	6	1059	10	0
Snakes	Toxicon	2010	55	2-3	343	10	0
Snakes	Toxicon	2010	56	6	926	9	0
Snakes	Toxicon	2010	56	3	373	9	0
Snakes	Toxicon	2010	55	8	1415	9	0
Snakes	Toxicon	2010	56	4	569	8	0
Snakes	Toxicon	2010	55	6	1100	8	0

Snakes	Toxicon	2010	55	2-3	186	8	0
Snakes	Toxicon	2010	55	2-3	250	8	0
Snakes	Toxicon	2010	55	2-3	642	8	0
Snakes	Toxicon	2010	55	2-3	670	8	0
Snakes	Toxicon	2010	56	8	1459	7	0
Snakes	Toxicon	2010	56	6	944	7	0
Snakes	Toxicon	2010	56	3	402	7	0
Snakes	Toxicon	2010	55	2-3	646	7	0
Snakes	Toxicon	2010	55	2-3	666	7	0
Snakes	Toxicon	2010	56	4	544	6	0
Snakes	Toxicon	2010	56	4	596	6	0
Snakes	Toxicon	2010	55	6	1171	6	0
Snakes	Toxicon	2010	55	4	881	6	0
Snakes	Toxicon	2010	55	2-3	256	6	0
Snakes	Toxicon	2010	56	8	1362	5	0
Snakes	Toxicon	2010	56	3	381	5	0
Snakes	Toxicon	2010	55	2-3	488	5	0
Snakes	Toxicon	2010	55	2-3	612	5	0
Snakes	Toxicon	2010	56	6	1018	4	0
Snakes	Toxicon	2010	56	4	580	4	0
Snakes	Toxicon	2010	56	1	55	4	0
Snakes	Toxicon	2010	55	7	1236	4	0
Snakes	Toxicon	2010	55	2-3	462	4	0
Snakes	Toxicon	2010	56	1	93	3	0
Snakes	Toxicon	2010	55	8	1443	3	0
Snakes	Toxicon	2010	55	4	754	3	0
Snakes	Toxicon	2010	55	2-3	421	3	0
Snakes	Toxicon	2010	56	8	1506	2	0
Snakes	Toxicon	2010	56	6	1066	2	0
Snakes	Toxicon	2010	55	1	52	2	0
Snakes	Toxicon	2010	56	4	637	1	0
Snakes	Toxicon	2010	56	1	45	1	0
Snakes	Toxicon	2010	55	4	888	1	0
Snakes	Toxicon	2010	55	2-3	536	1	0
Snakes	Toxicon	2010	56	1	86	0	0
Snakes	Toxicon	2010	55	6	1080	0	0
Snakes	Toxicon	2010	55	4	762	0	0
Snakes	Toxicon	2011	57	5	657	31	0
Snakes	Toxicon	2011	58	8	634	11	0
Snakes	Toxicon	2011	58	1	46	11	0
Snakes	Toxicon	2011	57	6	841	8	0
Snakes	Toxicon	2011	57	2	323	8	0
Snakes	Toxicon	2011	58	6-7	570	7	0
Snakes	Toxicon	2011	57	6	851	7	0
Snakes	Toxicon	2011	58	1	28	6	0
Snakes	Toxicon	2011	57	7-8	1041	6	0
Snakes	Toxicon	2011	57	1	100	6	0
Snakes	Toxicon	2011	58	6-7	558	5	0
Snakes	Toxicon	2011	58	3	239	5	0
Snakes	Toxicon	2011	58	1	123	5	0
Snakes	Toxicon	2011	58	1	140	5	0
Snakes	Toxicon	2011	57	7-8	1049	5	0
Snakes	Toxicon	2011	57	5	787	5	0
Snakes	Toxicon	2011	57	4	608	5	0
Snakes	Toxicon	2011	57	2	332	5	0

Snakes	Toxicon	2011	57	7-8	1065	4	0
Snakes	Toxicon	2011	57	5	672	4	0
Snakes	Toxicon	2011	57	4	574	4	0
Snakes	Toxicon	2011	57	1	1	4	0
Snakes	Toxicon	2011	57	1	68	4	0
Snakes	Toxicon	2011	57	1	134	4	0
Snakes	Toxicon	2011	57	1	148	4	0
Snakes	Toxicon	2011	58	5	439	3	0
Snakes	Toxicon	2011	58	4	363	3	0
Snakes	Toxicon	2011	58	3	230	3	0
Snakes	Toxicon	2011	58	1	35	3	0
Snakes	Toxicon	2011	57	5	680	3	0
Snakes	Toxicon	2011	57	5	772	3	0
Snakes	Toxicon	2011	57	2	342	3	0
Snakes	Toxicon	2011	58	5	398	2	0
Snakes	Toxicon	2011	58	4	304	2	0
Snakes	Toxicon	2011	57	7-8	970	2	0
Snakes	Toxicon	2011	57	7-8	1073	2	0
Snakes	Toxicon	2011	57	5	747	2	0
Snakes	Toxicon	2011	57	4	580	2	0
Snakes	Toxicon	2011	57	2	237	2	0
Snakes	Toxicon	2011	57	1	109	2	0
Snakes	Toxicon	2011	57	1	125	2	0
Snakes	Toxicon	2011	58	6-7	486	1	0
Snakes	Toxicon	2011	58	2	168	1	0
Snakes	Toxicon	2011	57	4	600	1	0
Snakes	Toxicon	2011	57	2	288	1	0
Snakes	Toxicon	2011	57	1	172	1	0
Snakes	Toxicon	2011	57	5	811	0	0
Snakes	Toxicon	2012	59	7-8	696	14	0
Snakes	Toxicon	2012	60	4	688	13	0
Snakes	Toxicon	2012	59	5	592	9	0
Snakes	Toxicon	2012	59	1	74	9	0
Snakes	Toxicon	2012	60	1	70	8	0
Snakes	Toxicon	2012	60	4	449	7	0
Snakes	Toxicon	2012	59	2	344	7	0
Snakes	Toxicon	2012	60	1	12	6	0
Snakes	Toxicon	2012	60	4	648	5	0
Snakes	Toxicon	2012	59	7-8	709	5	0
Snakes	Toxicon	2012	59	4	507	5	0
Snakes	Toxicon	2012	59	2	231	5	0
Snakes	Toxicon	2012	60	7	1228	4	0
Snakes	Toxicon	2012	60	7	1263	4	0
Snakes	Toxicon	2012	60	5	773	4	0
Snakes	Toxicon	2012	60	3	280	4	0
Snakes	Toxicon	2012	59	2	315	4	0
Snakes	Toxicon	2012	59	2	338	4	0
Snakes	Toxicon	2012	60	8	1380	3	0
Snakes	Toxicon	2012	60	3	290	3	0
Snakes	Toxicon	2012	60	3	367	3	0
Snakes	Toxicon	2012	59	2	356	3	0
Snakes	Toxicon	2012	59	1	110	3	0
Snakes	Toxicon	2012	59	1	158	3	0
Snakes	Toxicon	2012	60	7	1251	2	0
Snakes	Toxicon	2012	60	5	782	2	0

Snakes	Toxicon	2012	60	4	455	2	0
Snakes	Toxicon	2012	60	4	607	2	0
Snakes	Toxicon	2012	60	4	665	2	0
Snakes	Toxicon	2012	59	7-8	667	2	0
Snakes	Toxicon	2012	59	3	393	2	0
Snakes	Toxicon	2012	59	1	132	2	0
Snakes	Toxicon	2012	60	6	1005	1	0
Snakes	Toxicon	2012	60	6	1018	1	0
Snakes	Toxicon	2012	60	6	1072	1	0
Snakes	Toxicon	2012	60	5	760	1	0
Snakes	Toxicon	2012	60	5	851	1	0
Snakes	Toxicon	2012	60	4	614	1	0
Snakes	Toxicon	2012	60	3	249	1	0
Snakes	Toxicon	2012	59	7-8	718	1	0
Snakes	Toxicon	2012	59	1	124	1	0
Snakes	Toxicon	2012	59	1	151	1	0
Snakes	Toxicon	2012	60	8	1363	0	0
Snakes	Toxicon	2012	60	8	1396	0	0
Snakes	Toxicon	2012	60	7	1314	0	0
Snakes	Toxicon	2012	60	6	990	0	0
Snakes	Toxicon	2012	59	2	294	0	0
Snakes	Zootaxa	2009		2232	1	11	0
Snakes	Zootaxa	2009		2241	22	16	0
Snakes	Zootaxa	2009		1969	59	14	0
Snakes	Zootaxa	2009		2283	1	4	0
Snakes	Zootaxa	2009		2045	33	4	0
Snakes	Zootaxa	2009		1973	51	4	0
Snakes	Zootaxa	2009		2203	31	0	0
Snakes	Zootaxa	2009		2293	1	10	1
Snakes	Zootaxa	2009		2236	26	10	1
Snakes	Zootaxa	2009		2113	41	10	1
Snakes	Zootaxa	2009		2236	1	4	1
Snakes	Zootaxa	2009		2044	1	4	1
Snakes	Zootaxa	2009		2196	19	3	1
Snakes	Zootaxa	2009		2294	23	2	1
Snakes	Zootaxa	2009		2028	59	2	1
Snakes	Zootaxa	2009		2222	31	1	1
Snakes	Zootaxa	2009		2008	53	1	1
Snakes	Zootaxa	2010		2416	1	3	0
Snakes	Zootaxa	2010		2724	1	4	0
Snakes	Zootaxa	2010		2433	1	4	0
Snakes	Zootaxa	2010		2452	18	3	0
Snakes	Zootaxa	2010		2719	62	4	1
Snakes	Zootaxa	2010		2611	31	4	1
Snakes	Zootaxa	2010		2691	57	3	1
Snakes	Zootaxa	2010		2690	53	2	1
Snakes	Zootaxa	2011		2894	1	5	0
Snakes	Zootaxa	2011		2826	1	8	0
Snakes	Zootaxa	2011		2799	1	6	0
Snakes	Zootaxa	2011		3028	1	5	0
Snakes	Zootaxa	2011		2785	61	2	0
Snakes	Zootaxa	2011		3001	57	0	0
Snakes	Zootaxa	2011		2982	59	6	1
Snakes	Zootaxa	2011		2807	29	6	1
Snakes	Zootaxa	2011		2936	59	4	1

Snakes	Zootaxa	2011	2757	1	4	1
Snakes	Zootaxa	2011	3037	37	3	1
Snakes	Zootaxa	2011	2992	1	2	1
Snakes	Zootaxa	2011	2881	51	2	1
Snakes	Zootaxa	2011	2758	43	2	1
Snakes	Zootaxa	2011	3120	43	1	1
Snakes	Zootaxa	2011	2918	1	1	1
Snakes	Zootaxa	2012	3407	1	4	0
Snakes	Zootaxa	2012	3473	1	3	0
Snakes	Zootaxa	2012	3178	57	2	0
Snakes	Zootaxa	2012	3512	42	0	0
Snakes	Zootaxa	2012	3325	53	0	0
Snakes	Zootaxa	2012	3304	43	0	0
Snakes	Zootaxa	2012	3221	37	0	0
Snakes	Zootaxa	2012	3211	3	0	0
Snakes	Zootaxa	2012	3201	45	4	1
Snakes	Zootaxa	2012	3431	1	3	1
Snakes	Zootaxa	2012	3272	1	3	1
Snakes	Zootaxa	2012	3172	39	3	1
Snakes	Zootaxa	2012	3513	1	2	1
Snakes	Zootaxa	2012	3485	26	2	1
Snakes	Zootaxa	2012	3388	41	2	1
Snakes	Zootaxa	2012	3266	62	2	1
Snakes	Zootaxa	2012	3484	1	0	1
Snakes	Zootaxa	2012	3437	51	0	1
Snakes	Zootaxa	2012	3392	35	0	1
Snakes	Zootaxa	2012	3208	1	0	1



**ONLINE APPENDIX 3.** Protocol of estimating the 2009-2012 research community sizes for moss, orchid, ciliate, ant, and snake research using Web of Science (WoS) queries.

Taxon by taxon, the results of the queries listed in Online Appendix 1a were ranked by Authors under Results Analysis using 0 as Minimum record count. Choosing the option All data rows, the analysis data were downloaded and the number of authors counted.

**ONLINE APPENDIX 4.** Protocols of database queries using Web of Science (WoS) and Zoological Record (ZR) for obtaining the numbers of publications per year in various fields of biology 1993-2012.

**(4a) Taxonomy, all organisms, WoS (data used in Figs. 2a and 2d in the main article):**

Advanced Search: (SU=(Anatomy & Morphology OR Anthropology OR Behavioral Sciences OR Biochemistry & Molecular Biology OR Biodiversity & Conservation OR Biophysics OR Biotechnology & Applied Microbiology OR Cell Biology OR Developmental Biology OR Entomology OR Environmental Sciences & Ecology OR Evolutionary Biology OR Genetics & Heredity OR Life Sciences Biomedicine Other Topics OR Marine & Freshwater Biology OR Mathematical & Computational Biology OR Microbiology OR Mycology OR Paleontology OR Parasitology OR Physiology OR Plant Sciences OR Reproductive Biology OR Virology OR Zoology) AND TS=("new species" OR "species new" OR "nova species" OR "species nova" OR "nov spec" OR "spec nov" OR "nov sp" OR "sp nov" OR "n spec" OR "spec n" OR "n sp" OR "sp n" OR "new subspecies" OR "subspecies new" OR "nova subspecies" OR "subspecies nova" OR "nov subspec" OR "subspec nov" OR "nov subsp" OR "subsp nov" "nov ssp" OR "ssp nov" OR "n ssp" OR "ssp n" OR "new variety" OR "variety new" OR "nova varietas" OR "varietas nova" OR "nov var" OR "var nov" OR "n var" OR "var n" OR "new genus" OR "genus new" OR "novum genus" OR "genus novum" OR "nov gen" OR "gen nov" OR "nov g" OR "g nov" OR "n gen" OR "gen n" OR "new subgenus" OR "subgenus new" OR "novum subgenus" OR "subgenus novum" OR "nov subgen" OR "subgen nov" OR "nov sg" OR "sg nov" OR "n sg" OR "sg n" OR "new combination" OR "combination new" OR "nova combinatio" OR "combinatio nova" OR "nov comb" OR "comb nov" OR "n comb" OR "comb n" OR "new synonym" OR "synonym new" OR "new synonymy" OR "synonymy new" OR "nov syn" OR "syn nov" OR

"n syn" OR "syn n" OR "revived from synonymy" OR "rev spec" OR "spec rev" OR "rev sp"  
OR "sp rev")) AND LANGUAGE: (English) AND DOCUMENT TYPES: (Article)  
Indexes=SCI-EXPANDED Timespan=1993-2012

**(4b) Taxonomy, plants, WoS (data used in Figs. 2b and 2d in the main article):**

Advanced Search: (SU=(Plant Sciences) AND TS=("new species" OR "species new"  
OR "nova species" OR "species nova" OR "nov spec" OR "spec nov" OR "nov sp" OR "sp  
nov" OR "n spec" OR "spec n" OR "n sp" OR "sp n" OR "new subspecies" OR "subspecies  
new" OR "nova subspecies" OR "subspecies nova" OR "nov subspec" OR "subspec nov" OR  
"nov subsp" OR "subsp nov" "nov ssp" OR "ssp nov" OR "n ssp" OR "ssp n" OR "new  
variety" OR "variety new" OR "nova varietas" OR "varietas nova" OR "nov var" OR "var  
nov" OR "n var" OR "var n" OR "new genus" OR "genus new" OR "novum genus" OR  
"genus novum" OR "nov gen" OR "gen nov" OR "nov g" OR "g nov" OR "n gen" OR "gen n"  
OR "new subgenus" OR "subgenus new" OR "novum subgenus" OR "subgenus novum" OR  
"nov subgen" OR "subgen nov" OR "nov sg" OR "sg nov" OR "n sg" OR "sg n" OR "new  
combination" OR "combination new" OR "nova combinatio" OR "combinatio nova" OR "nov  
comb" OR "comb nov" OR "n comb" OR "comb n" OR "new synonym" OR "synonym new"  
OR "new synonymy" OR "synonymy new" OR "nov syn" OR "syn nov" OR "n syn" OR "syn  
n" OR "revived from synonymy" OR "rev spec" OR "spec rev" OR "rev sp" OR "sp rev"))  
AND LANGUAGE: (English) AND DOCUMENT TYPES: (Article)  
Indexes=SCI-EXPANDED Timespan=1993-2012

**(4c) Taxonomy, microorganisms, WoS (data used in Figs. 2b and 2d in the main  
article):**

Advanced Search: (SU=(Microbiology) AND TS=("new species" OR "species new" OR  
"nova species" OR "species nova" OR "nov spec" OR "spec nov" OR "nov sp" OR "sp nov"

OR "n spec" OR "spec n" OR "n sp" OR "sp n" OR "new subspecies" OR "subspecies new"  
OR "nova subspecies" OR "subspecies nova" OR "nov subsp" OR "subsp nov" OR "nov  
subsp" OR "subsp nov" "nov ssp" OR "ssp nov" OR "n ssp" OR "ssp n" OR "new variety" OR  
"variety new" OR "nova varietas" OR "varietas nova" OR "nov var" OR "var nov" OR "n var"  
OR "var n" OR "new genus" OR "genus new" OR "novum genus" OR "genus novum" OR  
"nov gen" OR "gen nov" OR "nov g" OR "g nov" OR "n gen" OR "gen n" OR "new  
subgenus" OR "subgenus new" OR "novum subgenus" OR "subgenus novum" OR "nov  
subgen" OR "subgen nov" OR "nov sg" OR "sg nov" OR "n sg" OR "sg n" OR "new  
combination" OR "combination new" OR "nova combinatio" OR "combinatio nova" OR "nov  
comb" OR "comb nov" OR "n comb" OR "comb n" OR "new synonym" OR "synonym new"  
OR "new synonymy" OR "synonymy new" OR "nov syn" OR "syn nov" OR "n syn" OR "syn  
n" OR "revived from synonymy" OR "rev spec" OR "spec rev" OR "rev sp" OR "sp rev"))

AND LANGUAGE: (English) AND DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=1993-2012

**(4d) Taxonomy, animals, WoS (data used in Figs. 2b and 2d in the main article):**

Advanced Search: (SU=(Anthropology OR Entomology OR Zoology) AND TS=("new  
species" OR "species new" OR "nova species" OR "species nova" OR "nov spec" OR "spec  
nov" OR "nov sp" OR "sp nov" OR "n spec" OR "spec n" OR "n sp" OR "sp n" OR "new  
subspecies" OR "subspecies new" OR "nova subspecies" OR "subspecies nova" OR "nov  
subsp" OR "subsp nov" OR "nov ssp" OR "ssp nov" OR "n  
ssp" OR "ssp n" OR "new variety" OR "variety new" OR "nova varietas" OR "varietas nova"  
OR "nov var" OR "var nov" OR "n var" OR "var n" OR "new genus" OR "genus new" OR  
"novum genus" OR "genus novum" OR "nov gen" OR "gen nov" OR "nov g" OR "g nov" OR  
"n gen" OR "gen n" OR "new subgenus" OR "subgenus new" OR "novum subgenus" OR  
"subgenus novum" OR "nov subgen" OR "subgen nov" OR "nov sg" OR "sg nov" OR "n sg"

OR "sg n" OR "new combination" OR "combination new" OR "nova combinatio" OR  
"combinatio nova" OR "nov comb" OR "comb nov" OR "n comb" OR "comb n" OR "new  
synonym" OR "synonym new" OR "new synonymy" OR "synonymy new" OR "nov syn" OR  
"syn nov" OR "n syn" OR "syn n" OR "revived from synonymy" OR "rev spec" OR "spec  
rev" OR "rev sp" OR "sp rev")) AND LANGUAGE: (English) AND DOCUMENT TYPES:  
(Article)

Indexes=SCI-EXPANDED Timespan=1993-2012

**(4e) Taxonomy, animals, excluding the journal Zootaxa, WoS (data used in Fig. 2b  
in the main article):**

Advanced Search: (SU=(Anthropology OR Entomology OR Zoology) AND TS=("new  
species" OR "species new" OR "nova species" OR "species nova" OR "nov spec" OR "spec  
nov" OR "nov sp" OR "sp nov" OR "n spec" OR "spec n" OR "n sp" OR "sp n" OR "new  
subspecies" OR "subspecies new" OR "nova subspecies" OR "subspecies nova" OR "nov  
subspec" OR "subspec nov" OR "nov subsp" OR "subsp nov" "nov ssp" OR "ssp nov" OR "n  
ssp" OR "ssp n" OR "new variety" OR "variety new" OR "nova varietas" OR "varietas nova"  
OR "nov var" OR "var nov" OR "n var" OR "var n" OR "new genus" OR "genus new" OR  
"novum genus" OR "genus novum" OR "nov gen" OR "gen nov" OR "nov g" OR "g nov" OR  
"n gen" OR "gen n" OR "new subgenus" OR "subgenus new" OR "novum subgenus" OR  
"subgenus novum" OR "nov subgen" OR "subgen nov" OR "nov sg" OR "sg nov" OR "n sg"  
OR "sg n" OR "new combination" OR "combination new" OR "nova combinatio" OR  
"combinatio nova" OR "nov comb" OR "comb nov" OR "n comb" OR "comb n" OR "new  
synonym" OR "synonym new" OR "new synonymy" OR "synonymy new" OR "nov syn" OR  
"syn nov" OR "n syn" OR "syn n" OR "revived from synonymy" OR "rev spec" OR "spec  
rev" OR "rev sp" OR "sp rev") NOT SO=(Zootaxa) AND LANGUAGE: (English) AND  
DOCUMENT TYPES: (Article)

Indexes=SCI-EXPANDED Timespan=1993-2012

**(4f) Taxonomy, animals, ZR (data used in Fig. 2c in the main article):**

Advanced Search: (TS=("new species" OR "species new" OR "nova species" OR "species nova" OR "nov spec" OR "spec nov" OR "nov sp" OR "sp nov" OR "n spec" OR "spec n" OR "n sp" OR "sp n" OR "new subspecies" OR "subspecies new" OR "nova subspecies" OR "subspecies nova" OR "nov subspec" OR "subspec nov" OR "nov subsp" OR "subsp nov" OR "nov ssp" OR "ssp nov" OR "n ssp" OR "ssp n" OR "new variety" OR "variety new" OR "nova varietas" OR "varietas nova" OR "nov var" OR "var nov" OR "n var" OR "var n" OR "new genus" OR "genus new" OR "novum genus" OR "genus novum" OR "nov gen" OR "gen nov" OR "nov g" OR "g nov" OR "n gen" OR "gen n" OR "new subgenus" OR "subgenus new" OR "novum subgenus" OR "subgenus novum" OR "nov subgen" OR "subgen nov" OR "nov sg" OR "sg nov" OR "n sg" OR "sg n" OR "new combination" OR "combination new" OR "nova combinatio" OR "combinatio nova" OR "nov comb" OR "comb nov" OR "n comb" OR "comb n" OR "new synonym" OR "synonym new" OR "new synonymy" OR "synonymy new" OR "nov syn" OR "syn nov" OR "n syn" OR "syn n" OR "revived from synonymy" OR "rev spec" OR "spec rev" OR "rev sp" OR "sp rev")) AND LANGUAGE: (English) AND DOCUMENT TYPES: (Article)

Indexes=Zoological Record Timespan=1993-2012

**(4g) Taxonomy, animals, excluding the journal Zootaxa, ZR (data used in Fig. 2c in the main article):**

Advanced Search: (TS=("new species" OR "species new" OR "nova species" OR "species nova" OR "nov spec" OR "spec nov" OR "nov sp" OR "sp nov" OR "n spec" OR "spec n" OR "n sp" OR "sp n" OR "new subspecies" OR "subspecies new" OR "nova subspecies" OR "subspecies nova" OR "nov subspec" OR "subspec nov" OR "nov subsp" OR

"subsp nov" "nov ssp" OR "ssp nov" OR "n ssp" OR "ssp n" OR "new variety" OR "variety new" OR "nova varietas" OR "varietas nova" OR "nov var" OR "var nov" OR "n var" OR "var n" OR "new genus" OR "genus new" OR "novum genus" OR "genus novum" OR "nov gen" OR "gen nov" OR "nov g" OR "g nov" OR "n gen" OR "gen n" OR "new subgenus" OR "subgenus new" OR "novum subgenus" OR "subgenus novum" OR "nov subgen" OR "subgen nov" OR "nov sg" OR "sg nov" OR "n sg" OR "sg n" OR "new combination" OR "combination new" OR "nova combinatio" OR "combinatio nova" OR "nov comb" OR "comb nov" OR "n comb" OR "comb n" OR "new synonym" OR "synonym new" OR "new synonymy" OR "synonymy new" OR "nov syn" OR "syn nov" OR "n syn" OR "syn n" OR "revived from synonymy" OR "rev spec" OR "spec rev" OR "rev sp" OR "sp rev") NOT SO=(Zootaxa) AND LANGUAGE: (English) AND DOCUMENT TYPES: (Article) Indexes=Zoological Record Timespan=1993-2012

**(4h) All biological fields, all organisms, WoS (data used in Fig. 2d in the main article):**

Advanced search: (SU=(Anatomy & Morphology OR Anthropology OR Behavioral Sciences OR Biochemistry & Molecular Biology OR Biodiversity & Conservation OR Biophysics OR Biotechnology & Applied Microbiology OR Cell Biology OR Developmental Biology OR Entomology OR Environmental Sciences & Ecology OR Evolutionary Biology OR Genetics & Heredity OR Life Sciences Biomedicine Other Topics OR Marine & Freshwater Biology OR Mathematical & Computational Biology OR Microbiology OR Mycology OR Paleontology OR Parasitology OR Physiology OR Plant Sciences OR Reproductive Biology OR Virology OR Zoology)) AND LANGUAGE: (English) AND DOCUMENT TYPES: (Article) Indexes=SCI-EXPANDED Timespan=1993-2012

**ONLINE APPENDIX 5.** Regression analyses of the number of taxonomic publications on various taxa 1993-2012, included in Web of Science (WoS) and Zoological Record (ZR), using linear and exponential (of the form  $y = a e^{bx}$ ) functions; s.e. = standard error. See Online Appendices 3b, c, d, f for the database query protocols used.

Taxon	Database	Linear regressions				Exponential regressions			
		Intercept	Slope (s.e.)	R <sup>2</sup>	P	a	b	R <sup>2</sup>	P
All organisms	WoS	633.3	282.1 (17.6)	0.93	<0.001	1519.6	0.0735	0.98	<0.001
Plants	WoS	192.9	31.2 (2.3)	0.91	<0.001	271.2	0.0568	0.96	<0.001
Microorganisms	WoS	134.7	62.4 (3.5)	0.95	<0.001	324.2	0.0757	0.98	<0.001
Animals	WoS	-135.9	126.0 (11.6)	0.87	<0.001	369.5	0.0956	0.93	<0.001
Animals	ZR	3072.0	158.7 (7.5)	0.96	<0.001	3303.4	0.0327	0.97	<0.001