The freshwater Crustacea of the island of Rhum (Inner H ecological survey

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#	Article	IF	Citations
1	Acidity and species diversity in freshwater crustacean faunas. Freshwater Biology, 1980, 10, 41-45.	2.4	92
2	The Distribution of Some Freshwater Copepods and its Bearing on the History of the Fauna and Flora of the British Isles. Journal of Biogeography, 1981, 8, 281.	3.0	13
3	The Crustacea of some chalk streams in southern England. Hydrobiologia, 1982, 97, 193-201.	2.0	12
4	The Entomology of the Isle of Rhum National Nature Reserve. Biological Journal of the Linnean Society, 1982, 18, 291-401.	1.6	14
5	Inland waters in the Inner Hebrides. Proceedings of the Royal Society of Edinburgh Section B Biological Sciences, 1983, 83, 229-244.	0.2	0
6	Freshwater science. Proceedings of the Royal Society of Edinburgh Section B Biological Sciences, 1983, 84, 171-210.	0.2	0
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8	An ecological validation of a taxonomic distinction: the ecology of Acanthocyclops vernalis and A. robustus (Crustacea: Copepoda). Zoological Journal of the Linnean Society, 1985, 84, 165-180.	2.3	19
9	The ecology and distribution of the genusDaphnia(Crustacea: Cladocera) in restricted areas: the pattern in Yorkshire. Journal of Natural History, 1985, 19, 97-128.	0.5	33
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11	Cladoceran remains as indicators of lake acidification. Hydrobiologia, 1986, 143, 129-134.	2.0	46
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15	The ecology and distribution of the littoral freshwater Chydoridae (Branchiopoda, Anomopoda) of Ireland, with taxonomic comments on some species. Hydrobiologia, 1992, 241, 1-70.	2.0	80
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19	Cladocera and Other Branchiopod Crustaceans. Developments in Paleoenvironmental Research, 2001, , 5-41.	8.0	200
20	Ecological distribution of pelagic copepods and species relationship to acidification, liming and natural recovery in a boreal area. Journal of Limnology, 2003, 62, 97.	1.1	15
21	The effect of habitat complexity on the contribution of some littoralâ€“benthic Cladocera to the pelagic food web. Marine and Freshwater Research, 2013, 64, 1049.	1.3	9
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23	Inland waters in the Inner Hebrides. Proceedings of the Royal Society of Edinburgh Section B: Biology, 1983, 83, 229-244.	0.0	1
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