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Correct Species Identification and Its Implications for Conservation Using Haploniscidae (Crustacea, Isopoda) in Icelandic Waters as a Proxy

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7	Species Delimitation of Hexacorallia and Octocorallia Around Iceland Using Nuclear and Mitochondrial DNA and Proteome Fingerprinting. <i>Frontiers in Marine Science</i> , 2022 , 9,	4.5	0
6	Challenges and Advances in the Taxonomy of Deep-Sea Peracarida: From Traditional to Modern Methods. <i>Frontiers in Marine Science</i> , 9,	4.5	1
5	Proteomic fingerprinting enables quantitative biodiversity assessments of species and ontogenetic stages in <i>Calanus</i> congeners (Copepoda, Crustacea) from the Arctic Ocean.		0
4	Mislabeled and nomenclatorial confusion of <i>Typhlotanais sandersi</i> Kudinova-Pasternak, 1985 (Crustacea: Tanaidacea) and establishment of a new genus. 10, e14272		0
3	Evaluating species richness using proteomic fingerprinting and DNA barcoding—a case study on meiobenthic copepods from the Clarion Clipperton Fracture Zone. 2022 , 52,		0
2	Integrative taxonomy supports one rather than several species of <i>Palingenia</i> in South-Eastern Europe (Insecta, Ephemeroptera, Palingeniidae). 2023 , 90, 296-306		0
1	Diversity, distribution and composition of abyssal benthic Isopoda in a region proposed for deep-seafloor mining of polymetallic nodules: a synthesis. 2023 , 53,		0