Tero HÃ¤rkÃ¶nen

List of Publications by Year in descending order

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22	1,069	623734 14	752698 20
papers	citations	h-index	g-index

22	22	22	1254
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Origin and expansion of the worldâ€™s most widespread pinniped: Rangeâ€wide population genomics of the harbour seal (Phoca vitulina). Molecular Ecology, 2022, 31, 1682-1699.	3.9	9
2	Risk for overexploiting a seemingly stable seal population: influence of multiple stressors and hunting. Ecosphere, 2021, 12, e03343.	2.2	15
3	Phylogenomic insights to the origin and spread of phocine distemper virus in European harbour seals in 1988 and 2002. Diseases of Aquatic Organisms, 2019, 133, 47-56.	1.0	11
4	Seroprevalence for Brucella spp. in Baltic ringed seals (Phoca hispida) and East Greenland harp (Pagophilus groenlandicus) and hooded (Cystophora cristata) seals. Veterinary Immunology and Immunopathology, 2018, 198, 14-18.	1.2	8
5	Competition for the fish â€“ fish extraction from the Baltic Sea by humans, aquatic mammals, and birds. ICES Journal of Marine Science, 2018, 75, 999-1008.	2.5	94
6	Population Wide Decline in Somatic Growth in Harbor Sealsâ€”Early Signs of Density Dependence. Frontiers in Ecology and Evolution, 2018, 6, .	2.2	17
7	Integrating genetic data and population viability analyses for the identification of harbour seal (<scp>P</scp>hoca vitulina) populations and management units. Molecular Ecology, 2014, 23, 815-831.	3.9	47
8	Global threats to pinnipeds. Marine Mammal Science, 2012, 28, 414-436.	1.8	176
9	Collapse of a Marine Mammal Species Driven by Human Impacts. PLoS ONE, 2012, 7, e43130.	2.5	26
10	Detecting Density Dependence in Recovering Seal Populations. Ambio, 2011, 40, 52-59.	5.5	13
11	Optimizing survey design for Scandinavian harbour seals: population trend as an ecological quality element. ICES Journal of Marine Science, 2010, 67, 952-958.	2.5	20
12	Pup Production and Breeding Distribution of the Caspian Seal (Phoca caspica) in Relation to Human Impacts. Ambio, 2008, 37, 356-361.	5.5	27
13	Age- and Sex-Specific Mortality Patterns in an Emerging Wildlife Epidemic: The Phocine Distemper in European Harbour Seals. PLoS ONE, 2007, 2, e887.	2.5	35
14	Phocine distemper virus in the North and European Seas â€“ Data and models, nature and nurture. Biological Conservation, 2006, 131, 221-229.	4.1	43
15	The 1988 and 2002 phocine distemper virus epidemics in European harbour seals. Diseases of Aquatic Organisms, 2006, 68, 115-130.	1.0	215
16	COLONIZATION HISTORY OF THE BALTIC HARBOR SEALS: INTEGRATING ARCHAEOLOGICAL, BEHAVIORAL, AND GENETIC DATA. Marine Mammal Science, 2005, 21, 695-716.	1.8	20
17	Estimating quasi-extinction risk of European harbour seals: reply to Lonergan & Harwood (2003). Ecology Letters, 2003, 6, 894-897.	6.4	12
18	Rates of increase in age-structured populations: a lesson from the European harbour seals. Canadian Journal of Zoology, 2002, 80, 1498-1510.	1.0	48

#	Article	IF	Citations
19	The 2002 European seal plague: epidemiology and population consequences. Ecology Letters, 2002, 5, 727-732.	6.4	66
20	Age- and sex-specific behaviour in harbour seals Phoca vitulina leads to biased estimates of vital population parameters. Journal of Applied Ecology, 1999, 36, 825-841.	4.0	83
21	Status of harbour seals (<i>Phoca vitulina</i>) in the Baltic proper. NAMMCO Scientific Publications, 0, 8, 71.	0.0	6
22	Status of Baltic grey seals: Population assessment and extinction risk. NAMMCO Scientific Publications, 0, 6, 33.	0.0	78