Mari Kobayashi

List of Publications by Year
in descending order

17	97	1684188 5	1474206 9
papers	citations	h-index	g-index

19	19	19	120
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Foraging activity of harbour porpoises around a bottom-gillnet in a coastal fishing ground, under the risk of bycatch. PLoS ONE, 2021, 16, e0246838.	2.5	3
2	Morphological identification in skull between spotted seal and harbor seal using geometric morphometrics. Journal of Morphology, 2021, 282, 1455-1465.	1.2	3
3	Intraspecific differences in the diet of Kuril harbor seals (Phoca vitulina stejnegeri) in Erimo, Hokkaido, using DNA barcoding diet analysis. Mammal Research, 2021, 66, 553-563.	1.3	0
4	Notocotylus ikutai n. sp. (Digenea: Notocotylidae) from lymnaeid snails and anatid birds in Hokkaido, Japan. Parasitology International, 2021, 83, 102318.	1.3	3
5	Distribution and abundance of dalli-type Dallâ€™s porpoises Phocoenoides dalli migrating into waters off southeastern Hokkaido, Japan, during summer: results of 2014â€“2016 aerial surveys. Fisheries Science, 2020, 86, 287-298.	1.6	0
6	Current population genetics of Japanese harbor seals: Two distinct populations found within a small area. Marine Mammal Science, 2020, 36, 915-924.	1.8	5
7	One-sided infections by intestinal parasites in two sympatric porpoises bycaught from the Nemuro Strait of Hokkaido, Japan. Parasitology International, 2020, 77, 102118.	1.3	0
8	Infection status of commercial fish with cystacanth larvae of the genus Corynosoma (Acanthocephala: Polymorphidae) in Hokkaido, Japan. International Journal of Food Microbiology, 2019, 305, 108256.	4.7	19
9	Dependency of Japanese harbor seals (Phoca vitulina) on salmon set nets at Cape Erimo, Hokkaido, Japan. Marine Mammal Science, 2019, 35, 58-71.	1.8	2
10	Surveillance of amyloidosis in stranded and bycaught cetaceans off Hokkaido, Japan. Journal of Veterinary Medical Science, 2019, 81, 897-902.	0.9	8
11	Host characteristics and infection level of an intestinal parasite Corynosoma strumosum (Acanthocephala) in the Kuril harbor seal of Erimo Cape, Hokkaido, Japan. Parasitology International, 2018, 67, 237-244.	1.3	8
12	Mitochondrial DNA reveals secondary contact in Japanese harbour seals, the southernmost population in the western Pacific. PLoS ONE, 2018, 13, e0191329.	2.5	13
13	Seasonal and Spatial Occurrence of Northern Fur Seals Callorhinus ursinus Around Northern Japan. Mammal Study, 2017, 42, 51-56.	0.6	3
14	Brown adipose tissue expresses uncoupling protein 1 in newborn harbor seals (Phoca vitulina). Marine Mammal Science, 2015, 31, 818-827.	1.8	3
15	Stable isotope ratios of carbon, nitrogen and oxygen in killer whales (Orcinus orca) stranded on the coast of Hokkaido, Japan. Marine Pollution Bulletin, 2014, 86, 238-243.	5.0	6
16	Genetic Variation in the Harbor Seal (Phoca vitulina) and Spotted Seal (Phoca largha) Around Hokkaido, Japan, Based on Mitochondrial CytochromebSequences. Zoological Science, 2010, 27, 263-268.	0.7	17
17	Growth variation in skull morphology of Kuril harbor seals (Phoca vitulina stejnegeri) and spotted seals (Phoca largha) in Hokkaido, Japan. Japanese Journal of Veterinary Research, 2009, 57, 147-62.	0.7	2