

Mari Kobayashi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1360910/publications.pdf>

Version: 2024-02-01

17
papers

97
citations

1684188

5
h-index

1474206

9
g-index

19
all docs

19
docs citations

19
times ranked

120
citing authors

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