## Tadasu K Yamada

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11026731/publications.pdf

Version: 2024-02-01

28 papers 953 citations

567281 15 h-index 26 g-index

28 all docs 28 docs citations

times ranked

28

1051 citing authors

#	Article	lF	CITATIONS
1	A new species of baleen whale ( <i>Balaenoptera</i> ) from the Gulf of Mexico, with a review of its geographic distribution. Marine Mammal Science, 2021, 37, 577-610.	1.8	44
2	Anthropogenic and natural organohalogen compounds in melon-headed whales (Peponocephala) Tj ETQq0 0 0 r in the environmental specimen bank (es-BANK). Chemosphere, 2021, 269, 129401.	gBT /Over 8.2	lock 10 Tf 50 1
3	Serologic survey of <i>Brucella</i> infection in cetaceans inhabiting along the coast of Japan. Journal of Veterinary Medical Science, 2020, 82, 43-46.	0.9	1
4	Systemic Amyloid A Amyloidosis in Stejneger's Beaked Whales (Mesoplodon stejnegeri). Veterinary Pathology, 2020, 57, 437-444.	1.7	3
5	Global Distribution of Omura's Whales (Balaenoptera omurai) and Assessment of Range-Wide Threats. Frontiers in Marine Science, 2019, 6, .	2.5	16
6	Omura's Whale. , 2018, , 656-659.		9
7	Polybrominated diphenyl ethers (PBDEs) and their hydroxylated and methoxylated analogues in the blood of harbor, Dall's and finless porpoises from the Japanese coastal waters. Marine Environmental Research, 2017, 128, 124-132.	2.5	13
8	Pathological findings and probable causes of the death of Stejneger's beaked whales ( <i>Mesoplodon) Tj ET 45-51.</i>	Qq0 0 0 rg 0.9	gBT /Overlock 9
9	Toxic Identification and Evaluation of Androgen Receptor Antagonistic Activities in Acid-Treated Liver Extracts of High-Trophic Level Wild Animals from Japan. Environmental Science & Extracts of High-Trophic Level Wild Animals from Japan. Environmental Science & Extracts of High-Trophic Level Wild Animals from Japan. Environmental Science & Extracts of High-Trophic Level Wild Animals from Japan. Environmental Science & Extracts of High-Trophic Level Wild Animals from Japan. Environmental Science & Extracts of High-Trophic Level Wild Animals from Japan. Environmental Science & Extracts of High-Trophic Level Wild Animals from Japan. Environmental Science & Extracts of High-Trophic Level Wild Animals from Japan. Environmental Science & Extracts of High-Trophic Level Wild Animals from Japan. Environmental Science & Extracts of High-Trophic Level Wild Animals from Japan. Environmental Science & Extracts of High-Trophic Level Wild Animals from Japan. Environmental Science & Extracts of High-Trophic Level Wild Animals from Japan. Environmental Science & Extracts of High-Trophic Level Wild Animals from Japan. Environmental Science & Extracts of High-Trophic Level Wild Animals from Hig	10.0	9
10	Halogenated phenolic contaminants in the blood of marine mammals from Japanese coastal waters. Marine Environmental Research, 2014, 93, 15-22.	2.5	21
11	Life history and group composition of melonâ€headed whales based on mass strandings in Japan. Marine Mammal Science, 2014, 30, 480-493.	1.8	14
12	Accumulation of hydroxylated polychlorinated biphenyls (OH-PCBs) and implications for PCBs metabolic capacities in three porpoise species. Chemosphere, 2013, 92, 803-810.	8.2	8
13	Identification of Major Dioxin-Like Compounds and Androgen Receptor Antagonist in Acid-Treated Tissue Extracts of High Trophic-Level Animals. Environmental Science & Extracts of High Trophic-Level Animals.	10.0	34
14	Contamination status of POPs and BFRs and relationship with parasitic infection in finless porpoises (Neophocaena phocaenoides) from Seto Inland Sea and Omura Bay, Japan. Marine Pollution Bulletin, 2011, 63, 564-571.	5.0	31
15	Anthropogenic and naturally occurring polybrominated phenolic compounds in the blood of cetaceans stranded along Japanese coastal waters. Environmental Pollution, 2011, 159, 3364-3373.	7.5	40
16	Polychlorinated Biphenyls and Their Hydroxylated Metabolites (OH-PCBs) in the Blood of Toothed and Baleen Whales Stranded along Japanese Coastal Waters. Environmental Science & Environmental Science	10.0	52
17	Omura's Whale., 2009,, 799-801.		7
18	Temporal and spatial trends of organotin contamination in the livers of finless porpoises (Neophocaena phocaenoides) and their association with parasitic infection status. Science of the Total Environment, 2009, 407, 6173-6178.	8.0	27

#	Article	IF	CITATIONS
19	Organohalogen contaminants in striped dolphins (Stenella coeruleoalba) from Japan: Present contamination status, body distribution and temporal trends (1978–2003). Marine Pollution Bulletin, 2009, 58, 396-401.	5.0	65
20	Polybrominated diphenyl ethers (PBDEs) and organochlorines in melon-headed whales, Peponocephala electra, mass stranded along the Japanese coasts: Maternal transfer and temporal trend. Environmental Pollution, 2008, 156, 106-114.	7.5	71
21	Time Trends and Transplacental Transfer of Perfluorinated Compounds in Melon-Headed Whales Stranded Along the Japanese Coast in 1982, 2001/2002, and 2006. Environmental Science & Emp; Technology, 2008, 42, 7132-7137.	10.0	88
22	Morphology of the Tongue in a Newborn Stejneger's Beaked Whale (Mesoplodon stejnegeri). Okajimas Folia Anatomica Japonica, 2008, 84, 121-124.	1.2	14
23	AMYLOIDOSIS IN TWO STEJNEGER'S BEAKED WHALES (MESOPLODON STEJNEGERI) STRANDED AT THE SEA OF JAPAN. Journal of Zoo and Wildlife Medicine, 2007, 38, 108-113.	0.6	14
24	Occurrence of hydroxylated polychlorinated biphenyls in the brain of cetaceans stranded along the Japanese coast. Marine Pollution Bulletin, 2007, 54, 963-973.	5.0	27
25	Geographical distribution of polybrominated diphenyl ethers (PBDEs) and organochlorines in small cetaceans from Asian waters. Chemosphere, 2006, 64, 287-295.	8.2	93
26	Balaenoptera omurai is a newly discovered baleen whale that represents an ancient evolutionary lineage. Molecular Phylogenetics and Evolution, 2006, 41, 40-52.	2.7	84
27	Age estimation of male Stejneger's beaked whales ( <i>Mesoplodon stejnegeri</i> ) based on counting of growth layers in tooth cementum. Mammal Study, 2004, 29, 125-136.	0.6	3
28	A newly discovered species of living baleen whale. Nature, 2003, 426, 278-281.	27.8	147