

Kristina Lehnert

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

533
citations

687363

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h-index

713466

21
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33
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docs citations

33
times ranked

606
citing authors

#	ARTICLE	IF	CITATIONS
1	Preliminary study of oxidative stress biomarkers and trace elements in North Sea Harbour Seals. <i>Marine Pollution Bulletin</i> , 2021, 163, 111905.	5.0	1
2	Lungworm infections in harbour porpoises (<i>Phocoena phocoena</i>) in the German Wadden Sea between 2006 and 2018, and serodiagnostic tests. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 14, 53-61.	1.5	7
3	Whale lice (<i>Isocyamus deltopharyngis</i> & <i>Isocyamus delphinii</i> ; Cyamidae) prevalence in odontocetes off the German and Dutch coasts – morphological and molecular characterization and health implications. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 15, 22-30.	1.5	6
4	Health assessment of harbour porpoises (<i>PHOCOENA PHOCOENA</i>) from Baltic area of Denmark, Germany, Poland and Latvia. <i>Environment International</i> , 2020, 143, 105904.	10.0	24
5	Pathological Findings in White-Beaked Dolphins (<i>Lagenorhynchus albirostris</i>) and Atlantic White-Sided Dolphins (<i>Lagenorhynchus acutus</i>) From the South-Eastern North Sea. <i>Frontiers in Veterinary Science</i> , 2020, 7, 262.	2.2	8
6	A review of pathogens in selected Baltic Sea indicator species. <i>Environment International</i> , 2020, 137, 105565.	10.0	24
7	Health effects from contaminant exposure in Baltic Sea birds and marine mammals: A review. <i>Environment International</i> , 2020, 139, 105725.	10.0	67
8	Pathological findings in North Sea and Baltic grey seal and harbour seal intestines associated with acanthocephalan infections. <i>Diseases of Aquatic Organisms</i> , 2020, 138, 97-110.	1.0	9
9	Habitat selection and populations of <i>Corynosoma</i> (Acanthocephala) in the intestines of sea otters (<i>Enhydra lutris</i>) and seals. <i>Journal of Helminthology</i> , 2020, 94, e211.	1.0	1
10	Novel infections of <i>Corynosoma enhydri</i> and <i>Profilicollis</i> sp. (Acanthocephala: Polymorphidae) identified in sea otters <i>Enhydra lutris</i> . <i>Diseases of Aquatic Organisms</i> , 2020, 137, 239-246.	1.0	3
11	Checklist of marine mammal parasites in New Zealand and Australian waters. <i>Journal of Helminthology</i> , 2019, 93, 649-676.	1.0	16
12	There and back again – The return of the nasal mite <i>Halarachne halichoeri</i> to seals in German waters. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2019, 9, 112-118.	1.5	7
13	Cytokine expression and lymphocyte proliferative capacity in diseased harbor porpoises (<i>Phocoena</i>) Tj ETQq1 1 0.784314 rgBT /Overl 247, 783-791.	7.5	7
14	Prevalence and molecular characterisation of Acanthocephala in pinnipedia of the North and Baltic Seas. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2018, 7, 34-43.	1.5	19
15	Morphometric, molecular and histopathologic description of hepatic infection by <i>Orthosplanchnus arcticus</i> (Trematoda: Digenea: Brachycladiidae) in ringed seals (<i>Pusa hispida</i>) from Northwest Greenland. <i>Polar Biology</i> , 2018, 41, 1019-1025.	1.2	2
16	First record of <i>Halocercus</i> sp. (Pseudaliidae) lungworm infections in two stranded neonatal orcas (<i>Orcinus orca</i>). <i>Parasitology</i> , 2018, 145, 1553-1557.	1.5	14
17	CRYPTOSPORIDIUM SPECIES AND GIARDIA SPECIES PREVALENCE IN MARINE MAMMAL SPECIES PRESENT IN THE GERMAN NORTH AND BALTIC SEAS. <i>Journal of Zoo and Wildlife Medicine</i> , 2018, 49, 1002.	0.6	4
18	Ecotoxicological Biomarkers and Accumulation of Contaminants in Pinnipeds. , 2018, , 261-289.		7

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19	Beached bachelors: An extensive study on the largest recorded sperm whale <i>Physeter macrocephalus</i> mortality event in the North Sea. <i>PLoS ONE</i> , 2018, 13, e0201221.	2.5	17
20	Dolphin Morbillivirus in a Fin Whale (<i>Balaenoptera physalus</i>) in Denmark, 2016. <i>Journal of Wildlife Diseases</i> , 2017, 53, 921-924.	0.8	9
21	Antarctic seals: Molecular biomarkers as indicators for pollutant exposure, health effects and diet. <i>Science of the Total Environment</i> , 2017, 599-600, 1693-1704.	8.0	12
22	Metazoan parasites from odontocetes off New Zealand: new records. <i>Parasitology Research</i> , 2017, 116, 2861-2868.	1.6	9
23	Long-Distance Travellers: Phylogeography of a Generalist Parasite, <i>Pholeter gastrophilus</i> , from Cetaceans. <i>PLoS ONE</i> , 2017, 12, e0170184.	2.5	7
24	Parasites in the inner ear of harbour porpoise: cases from the North and Baltic Seas. <i>Diseases of Aquatic Organisms</i> , 2017, 127, 57-63.	1.0	18
25	Lungworm seroprevalence in free-ranging harbour seals and molecular characterisation of marine mammal MSP. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2016, 5, 48-55.	1.5	19
26	Impacts of Underwater Noise on Marine Vertebrates: Project Introduction and First Results. <i>Advances in Experimental Medicine and Biology</i> , 2016, 875, 631-636.	1.6	1
27	Xenobiotic and Immune-Relevant Molecular Biomarkers in Harbor Seals as Proxies for Pollutant Burden and Effects. <i>Archives of Environmental Contamination and Toxicology</i> , 2016, 70, 106-120.	4.1	21
28	Influenza A (H10N7) Virus Causes Respiratory Tract Disease in Harbor Seals and Ferrets. <i>PLoS ONE</i> , 2016, 11, e0159625.	2.5	16
29	A recombinant antigen-based enzyme-linked immunosorbent assay (ELISA) for lungworm detection in seals. <i>Parasites and Vectors</i> , 2015, 8, 443.	2.5	10
30	Increase in parasite burden and associated pathology in harbour porpoises (<i>Phocoena phocoena</i>) in West Greenland. <i>Polar Biology</i> , 2014, 37, 321-331.	1.2	20
31	Molecular biomarkers in grey seals (<i>Halichoerus grypus</i>) to evaluate pollutant exposure, health and immune status. <i>Marine Pollution Bulletin</i> , 2014, 88, 311-318.	5.0	17
32	Pathological Findings in Harbour Seals (<i>Phoca vitulina</i>): 1996–2005. <i>Journal of Comparative Pathology</i> , 2007, 137, 47-58.	0.4	89
33	Parasites in harbour seals (<i>Phoca vitulina</i>) from the German Wadden Sea between two Phocine Distemper Virus epidemics. <i>Helgoland Marine Research</i> , 2007, 61, 239-245.	1.3	42