Pà ll Skúli Leifsson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Mercury contamination in spotted seatrout, Cynoscion nebulosus: An assessment of liver, kidney, blood, and nervous system health. Science of the Total Environment, 2010, 408, 5808-5816.	3.9	82
2	Impaired cardiac mitochondrial oxidative phosphorylation and enhanced mitochondrial oxidative stress in feline hypertrophic cardiomyopathy. American Journal of Physiology - Heart and Circulatory Physiology, 2015, 308, H1237-H1247.	1.5	40
3	Evaluation of the use of common sculpin (Myoxocephalus scorpius) organ histology as bioindicator for element exposure in the fjord of the mining area Maarmorilik, West Greenland. Environmental Research, 2014, 133, 304-311.	3.7	32
4	A pig model of acute Staphylococcus aureus induced pyemia. Acta Veterinaria Scandinavica, 2009, 51, 14.	0.5	30
5	Liver and renal histopathology of North Atlantic long-finned pilot whales (<i>Globicephala) Tj ETQq1 1 0.784314 Environmental Chemistry, 2010, 92, 969-985.</i>	rgBT /Ove 0.6	rlock 10 Tf 5 28
6	Intravenous inoculation of Staphylococcus aureus in pigs induces severe sepsis as indicated by increased hypercoagulability and hepatic dysfunction. FEMS Microbiology Letters, 2010, 309, no-no.	0.7	26
7	Comparison of autologous (111)In-leukocytes, (18)F-FDG, (11)C-methionine, (11)C-PK11195 and (68)Ga-citrate for diagnostic nuclear imaging in a juvenile porcine haematogenous staphylococcus aureus osteomyelitis model. American Journal of Nuclear Medicine and Molecular Imaging, 2015, 5, 169-82.	1.0	24
8	Thyroid gland lesions in organohalogen contaminated East Greenland polar bears (<i>Ursus) Tj ETQq0 0 0 rgBT /(</i>	Overlock 1	0]f 50 462
9	Comparison of heavy metals, parasites and histopathology in sculpins (Myoxocephalus spp.) from two sites at a lead-zinc mine in North East Greenland. Environmental Research, 2018, 165, 306-316.	3.7	18
10	Tissue healing in two harbor porpoises (<i>Phocoena phocoena</i>) following longâ€ŧerm satellite transmitter attachment. Marine Mammal Science, 2012, 28, E316.	0.9	15
11	Liver and renal lesions in mercury-contaminated narwhals (<i>Monodon monoceros</i>) from North West Greenland. Toxicological and Environmental Chemistry, 2013, 95, 1-14.	0.6	14
12	Biodistribution of the radionuclides (18)F-FDG, (11)C-methionine, (11)C-PK11195, and (68)Ga-citrate in domestic juvenile female pigs and morphological and molecular imaging of the tracers in hematogenously disseminated Staphylococcus aureus lesions. American Journal of Nuclear Medicine and Molecular Imaging, 2016, 6, 42-58.	1.0	14
13	<i>Staphylococcus aureus</i> infected embolic stroke upregulates Orm1 and Cxcl2 in a rat model of septic stroke pathology. Neurological Research, 2019, 41, 399-412.	0.6	12
14	Testosterone concentrations and male genital organ morphology in Greenland sledge dogs (<i>Canis) Tj ETQq0 (Chemistry, 2010, 92, 955-967.</i>	0 0 rgBT /C 0.6	overlock 10 T 11
15	A screening of liver, kidney, and thyroid gland morphology in organochlorine-contaminated glaucous gulls (<i>Larus hyperboreus</i>) from Svalbard. Toxicological and Environmental Chemistry, 2013, 95, 172-186.	0.6	9
16	A hereditary disposition for bovine peripheral nerve sheath tumors in Danish Holstein cattle. Acta Veterinaria Scandinavica, 2014, 56, 85.	0.5	9
17	Modelling severe Staphylococcus aureus sepsis in conscious pigs: are implications for animal welfare justified?. BMC Research Notes, 2016, 9, 99.	0.6	8
18	Screening of thyroid gland histology in organohalogen-contaminated glaucous gulls (Larus) Tj ETQq0 0 0 rgBT /C	verlock 10 0.6) Tf 50 67 Td 6

2

PÃLL SKúLI LEIFSSON

#	Article	IF	CITATIONS
19	Immunohistochemical detection of interleukin-8 in inflamed porcine tissues. Veterinary Immunology and Immunopathology, 2014, 159, 97-102.	0.5	6
20	Japanese quail (Coturnix japonica) liver and thyroid gland histopathology as a result of in ovo exposure to the flame retardants tris(1,3-dichloro-2-propyl) phosphate and Dechlorane Plus. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2017, 80, 525-531.	1.1	6
21	Hepatic and renal histology and mercury concentrations of North West and North East Greenland narwhals (<i>Monodon monoceros</i>). Journal of Toxicology and Environmental Health - Part A: Current Issues, 2018, 81, 202-211.	1.1	6
22	Embolic encephalitis in a porcine model of endocarditis. In Vivo, 2013, 27, 591-7.	0.6	6
23	Characterization of hemorrhages in the tenderloins of slaughter pigs. Meat Science, 2016, 121, 250-252.	2.7	4
24	The association between seizures and deposition of collagen in the brain in porcine Taenia solium neurocysticercosis. Veterinary Parasitology, 2016, 228, 180-182.	0.7	4
25	Brain microabscesses in a porcine model of Staphylococcus aureus sepsis. Acta Veterinaria Scandinavica, 2013, 55, 76.	0.5	3
26	Histology of Sculpin spp. in East Greenland. II. Histopathology and trace element concentrations. Toxicological and Environmental Chemistry, 2018, 100, 769-784.	0.6	3
27	Morphometric, molecular and histopathologic description of hepatic infection by Orthosplanchnus arcticus (Trematoda: Digenea: Brachycladiidae) in ringed seals (Pusa hispida) from Northwest Greenland. Polar Biology, 2018, 41, 1019-1025.	0.5	2
28	Characterization of hemorrhages in the ham topsides and tenderloins of slaughter pigs. Meat Science, 2017, 124, 34-38.	2.7	1
29	Element concentrations, histology and serum biochemistry of arctic char (Salvelinus alpinus) and shorthorn sculpins (Myoxocephalus scorpius) in northwest Greenland. Environmental Research, 2022, 208, 112742.	3.7	1