

Courtney Waugh

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

499
citations

687363

13
h-index

677142

22
g-index

22
all docs

22
docs citations

22
times ranked

660
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence of avian influenza virus in seabirds breeding on a Norwegian high-Arctic archipelago. BMC Veterinary Research, 2020, 16, 48.	1.9	5
2	Wildfire puts koalas at risk of extinction. Science, 2020, 367, 750-750.	12.6	7
3	Environmental pollutants modulate RNA and DNA virus-activated miRNA-155 expression and innate immune system responses: Insights into new immunomodulative mechanisms*. Journal of Immunotoxicology, 2020, 17, 86-93.	1.7	21
4	PFOS mediates immunomodulation in an avian cell line that can be mitigated via a virus infection. BMC Veterinary Research, 2019, 15, 214.	1.9	17
5	No evidence of avian influenza antibodies in two species of raptor nestlings inhabiting Norway. BMC Veterinary Research, 2019, 15, 375.	1.9	3
6	Therapeutic effect of a Chlamydia pecorum recombinant major outer membrane protein vaccine on ocular disease in koalas (Phascolarctos cinereus). PLoS ONE, 2019, 14, e0210245.	2.5	14
7	Deregulation of microRNA-155 and its transcription factor NF- κ B by polychlorinated biphenyls during viral infections. Apmis, 2018, 126, 234-240.	2.0	14
8	Signals from the south; humpback whales carry messages of Antarctic sea-ice ecosystem variability. Global Change Biology, 2018, 24, 1500-1510.	9.5	46
9	Prevalence of <i>Chlamydia pecorum</i> in Juvenile Koalas (<i>Phascolarctos cinereus</i>) and Evidence for Protection from Infection via Maternal Immunization. Journal of Wildlife Diseases, 2018, 54, 863-865.	0.8	6
10	Vaccination of koalas (Phascolarctos cinereus) against Chlamydia pecorum using synthetic peptides derived from the major outer membrane protein. PLoS ONE, 2018, 13, e0200112.	2.5	12
11	Expanding the 3R principles. EMBO Reports, 2017, 18, 1490-1492.	4.5	60
12	Epidemiology of chlamydial infection and disease in a free-ranging koala (Phascolarctos cinereus) population. PLoS ONE, 2017, 12, e0190114.	2.5	39
13	A Prototype Recombinant-Protein Based Chlamydia pecorum Vaccine Results in Reduced Chlamydial Burden and Less Clinical Disease in Free-Ranging Koalas (Phascolarctos cinereus). PLoS ONE, 2016, 11, e0146934.	2.5	42
14	Koala translocations and Chlamydia : Managing risk in the effort to conserve native species. Biological Conservation, 2016, 197, 247-253.	4.1	20
15	Treatment of Chlamydia -associated ocular disease via a recombinant protein based vaccine in the koala (Phascolarctos cinereus). Biologicals, 2016, 44, 588-590.	1.4	12
16	Serum Antibody Response to Koala Retrovirus Antigens Varies in Free-Ranging Koalas (Phascolarctos cinereus) Tj ETQq0 0 0 rgBT /Overlap 10 Tf	0.8	15
17	Humoral immune responses in koalas (Phascolarctos cinereus) either naturally infected with Chlamydia pecorum or following administration of a recombinant chlamydial major outer membrane protein vaccine. Vaccine, 2016, 34, 775-782.	3.8	21
18	Antibody and Cytokine Responses of Koalas (Phascolarctos cinereus) Vaccinated with Recombinant Chlamydial Major Outer Membrane Protein (MOMP) with Two Different Adjuvants. PLoS ONE, 2016, 11, e0156094.	2.5	23

#	ARTICLE	IF	CITATIONS
19	Identification, characterisation and expression analysis of natural killer receptor genes in <i>Chlamydia pecorum</i> infected koalas (<i>Phascolarctos cinereus</i>). <i>BMC Genomics</i> , 2015, 16, 796.	2.8	12
20	Genetic diversity in the plasticity zone and the presence of the chlamydial plasmid differentiates <i>Chlamydia pecorum</i> strains from pigs, sheep, cattle, and koalas. <i>BMC Genomics</i> , 2015, 16, 893.	2.8	40
21	Vaccination of koalas (<i>Phascolarctos cinereus</i>) with a recombinant chlamydial major outer membrane protein adjuvanted with poly I:C, a host defense peptide and polyphosphazine, elicits strong and long lasting cellular and humoral immune responses. <i>Vaccine</i> , 2014, 32, 5781-5786.	3.8	44
22	Interleukin 17A is an immune marker for chlamydial disease severity and pathogenesis in the koala (<i>Phascolarctos cinereus</i>). <i>Developmental and Comparative Immunology</i> , 2014, 46, 423-429.	2.3	26