

Laura HÃ¶rkÃ¶nen

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

560
citations

623574

14
h-index

610775

24
g-index

28
all docs

28
docs citations

28
times ranked

496
citing authors

#	ARTICLE	IF	CITATIONS
1	Wintertime growth in Atlantic salmon under changing climate: the importance of ice cover for individual growth dynamics. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2021, 78, 1479-1485.	0.7	5
2	Cross-sectional properties of reindeer long bones and metapodials allow identification of activity patterns. <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1.	0.7	5
3	Postrelease exploration and diel activity of hatchery, wild, and hybrid strain brown trout in seminatural streams. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2020, 77, 1772-1779.	0.7	7
4	Do bone geometric properties of the proximal femoral diaphysis reflect loading history, muscle properties, or body dimensions?. <i>American Journal of Human Biology</i> , 2019, 31, e23246.	0.8	7
5	Night reveals individuality in a shoaling fish. <i>Behavioral Ecology</i> , 2019, 30, 785-791.	1.0	2
6	Management of human-induced contemporary evolution to maintain and restore genetic diversity in brown trout. , 2018, , .		0
7	The relationship between loading history and proximal femoral diaphysis cross-sectional geometry. <i>American Journal of Human Biology</i> , 2017, 29, e22965.	0.8	23
8	Growth, survival and interspecific social learning in the first hatchery generation of Eurasian perch (<i>Perca fluviatilis</i>). <i>Aquaculture</i> , 2017, 466, 64-71.	1.7	11
9	The cross-sectional area of the gluteus maximus muscle varies according to habitual exercise loading: Implications for activity-related and evolutionary studies. <i>HOMO- Journal of Comparative Human Biology</i> , 2016, 67, 125-137.	0.3	8
10	Behavioural variation in Eurasian perch populations with respect to relative catchability. <i>Acta Ethologica</i> , 2016, 19, 21-31.	0.4	31
11	Early-life temperature modifies adult encapsulation response in an invasive ectoparasite. <i>Parasitology</i> , 2015, 142, 1290-1296.	0.7	13
12	9. Host Dynamics and Ectoparasite Life Histories of Invasive And Non-Invasive Deer Ked Populations. , 2015, , 212-229.		2
13	Host-specific variation in off-host performance of a temperate ectoparasite. <i>Biological Journal of the Linnean Society</i> , 2015, 116, 902-910.	0.7	1
14	Molecular detection of <i>Bartonella</i> spp. in deer ked pupae, adult keds and moose blood in Finland. <i>Epidemiology and Infection</i> , 2015, 143, 578-585.	1.0	41
15	Acute impacts of the deer ked (<i>Lipoptena cervi</i>) infestation on reindeer (<i>Rangifer tarandus tarandus</i>) behaviour. <i>Parasitology Research</i> , 2014, 113, 1489-1497.	0.6	27
16	Explorative behavior increases vulnerability to angling in hatchery-reared brown trout (<i>Salmo</i>) Tj ETQq0 0 0 rgBT/Overlock, 10 Tf 50 1	0.7	82
17	Months of Asynchrony in Offspring Production but Synchronous Adult Emergence: The Role of Diapause in an Ectoparasite's Life Cycle. <i>Environmental Entomology</i> , 2013, 42, 1408-1414.	0.7	28
18	Unexpected seasonal variation in offspring size and performance in a viviparous ectoparasite. <i>Parasitology</i> , 2013, 140, 229-236.	0.7	13

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19	High cold tolerance through four seasons and all free-living stages in an ectoparasite. <i>Parasitology</i> , 2012, 139, 926-933.	0.7	18
20	Avian predation on a parasitic fly of cervids during winter: can host-related cues increase the predation risk?. <i>Biological Journal of the Linnean Society</i> , 2012, 106, 275-286.	0.7	7
21	Northward invasion of the parasitic deer ked (<i>Lipoptena cervi</i>), is there geographical variation in pupal size and development duration?. <i>Parasitology</i> , 2011, 138, 354-363.	0.7	16
22	Geographical variation in host use of a blood-feeding ectoparasitic fly: implications for population invasiveness. <i>Oecologia</i> , 2011, 166, 985-995.	0.9	25
23	Experimental infection of the deer ked (<i>Lipoptena cervi</i>) has no negative effects on the physiology of the captive reindeer (<i>Rangifer tarandus tarandus</i>). <i>Veterinary Parasitology</i> , 2011, 179, 180-188.	0.7	11
24	Fennoscandian distribution of an important parasite of cervids, the deer ked (<i>Lipoptena cervi</i>), revisited. <i>Parasitology Research</i> , 2010, 107, 117-125.	0.6	42
25	Predicting range expansion of an ectoparasite – the effect of spring and summer temperatures on deer ked (<i>Lipoptena cervi</i>) (Diptera: Hippoboscidae) performance along a latitudinal gradient. <i>Ecography</i> , 2010, 33, 906-912.	2.1	41
26	Experiments on the ectoparasitic deer ked that often attacks humans; preferences for body parts, colour and temperature. <i>Bulletin of Entomological Research</i> , 2010, 100, 279-285.	0.5	42
27	Threat of An Invasive Parasitic Fly, the Deer Ked (<i>Lipoptena cervi</i>), to the Reindeer (<i>Rangifer</i>) Tj ETQq1 1 0.784314 rgBT /Ov 28-36.	0.2	17
28	New bedding site examination-based method to analyse deer ked (<i>Lipoptena cervi</i>) infection in cervids. <i>Parasitology Research</i> , 2009, 104, 919-925.	0.6	35