

Mare Lāuhmus

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5563693/publications.pdf>

Version: 2024-02-01

35
papers

1,330
citations

331670

21
h-index

361022

35
g-index

37
all docs

37
docs citations

37
times ranked

1498
citing authors

#	ARTICLE	IF	CITATIONS
1	What makes children learn how to swim? â€“ health, lifestyle and environmental factors associated with swimming ability among children in the city of MalmÃ¶, Sweden. BMC Pediatrics, 2022, 22, 32.	1.7	3
2	Impacts of changes in environmental exposures and health behaviours due to the COVID-19 pandemic on cardiovascular and mental health: A comparison of Barcelona, Vienna, and Stockholm. Environmental Pollution, 2022, 304, 119124.	7.5	4
3	Combined Exposure to Birch Pollen and Thunderstorms Affects Respiratory Health in Stockholm, Swedenâ€”A Time Series Analysis. International Journal of Environmental Research and Public Health, 2022, 19, 5852.	2.6	1
4	Mental Health, Greenness, and Nature Related Behaviors in the Adult Population of Stockholm County during COVID-19-Related Restrictions. International Journal of Environmental Research and Public Health, 2021, 18, 3303.	2.6	30
5	Associations between green/blue spaces and mental health across 18 countries. Scientific Reports, 2021, 11, 8903.	3.3	166
6	Designing virtual natural environments for older adults in residential care facilities. Technology and Disability, 2021, 33, 305-318.	0.6	3
7	Neighbourhood greenness and birth outcomes in a Swedish birth cohort â€“ A short communication. Health and Place, 2019, 57, 200-203.	3.3	15
8	Detection of Leptospira in Urban Swedish Rats: Pest Control Interventions as a Promising Source of Rats Used for Surveillance. Vector-Borne and Zoonotic Diseases, 2019, 19, 414-420.	1.5	8
9	Genetic analyses of Seoul hantavirus genome recovered from rats (<i>Rattus norvegicus</i>) in the Netherlands unveils diverse routes of spread into Europe. Journal of Medical Virology, 2019, 91, 724-730.	5.0	16
10	A prescription for “nature” – the potential of using virtual nature in therapeutics. Neuropsychiatric Disease and Treatment, 2018, Volume 14, 3001-3013.	2.2	139
11	Possible Biological Mechanisms Linking Mental Health and Heatâ€”A Contemplative Review. International Journal of Environmental Research and Public Health, 2018, 15, 1515.	2.6	59
12	Inverse associations between neighborhood socioeconomic factors and green structure in urban and suburban municipalities of Stockholm County. Landscape and Urban Planning, 2018, 179, 103-106.	7.5	18
13	Hantavirus in new geographic regions, Sweden. Infection Ecology and Epidemiology, 2016, 6, 31465.	0.8	7
14	Pollen Season Trends (1973-2013) in Stockholm Area, Sweden. PLoS ONE, 2016, 11, e0166887.	2.5	35
15	Making green infrastructure healthier infrastructure. Infection Ecology and Epidemiology, 2015, 5, 30082.	0.8	61
16	First evidence of Seoul hantavirus in the wild rat population in the Netherlands. Infection Ecology and Epidemiology, 2015, 5, 27215.	0.8	34
17	Climate change: what will it do to fish-parasite interactions?. Biological Journal of the Linnean Society, 2015, 116, 397-411.	1.6	56
18	Highly Pathogenic <i>Leptospira</i> Found in Urban Brown Rats (<i>Rattus norvegicus</i>) in the Largest Cities of Sweden. Vector-Borne and Zoonotic Diseases, 2015, 15, 779-781.	1.5	13

#	ARTICLE	IF	CITATIONS
19	Growth-enhanced coho salmon invading other salmon species populations: effects on early survival and growth. <i>Journal of Applied Ecology</i> , 2014, 51, 82-89.	4.0	10
20	Genotype-Temperature Interaction in the Regulation of Development, Growth, and Morphometrics in Wild-Type, and Growth-Hormone Transgenic Coho Salmon. <i>PLoS ONE</i> , 2010, 5, e9980.	2.5	32
21	Migration and growth potential of coho salmon smolts: implications for ecological impacts from growth-enhanced fish. <i>Ecological Applications</i> , 2010, 20, 1372-1383.	3.8	19
22	Sustained predation effects of hatchery-reared transgenic coho salmon (<i>Oncorhynchus kisutch</i>) in semi-natural environments. <i>Journal of Applied Ecology</i> , 2009, 46, 762-769.	4.0	21
23	Dress for Success: Human Facial Expressions are Important Signals of Emotions. <i>Annales Zoologici Fennici</i> , 2009, 46, 75-80.	0.6	6
24	Disruption of seasonality in growth hormone-transgenic coho salmon (<i>Oncorhynchus kisutch</i>) and the role of cholecystokinin in seasonal feeding behavior. <i>Hormones and Behavior</i> , 2008, 54, 506-513.	2.1	41
25	Dispersal Potential is Affected by Growth-Hormone Transgenesis in Coho Salmon (<i>Oncorhynchus</i>) Tj ETQq1 1 0.784314 rgBT/Overload	1.1	25
26	Non-invasive corticosterone treatment changes foraging intensity in red-eyed vireos <i>Vireo olivaceus</i> . <i>Journal of Avian Biology</i> , 2006, 37, 523-526.	1.2	69
27	Chronic administration of leptin in Asian Blue Quail. <i>Journal of Experimental Zoology Part A, Comparative Experimental Biology</i> , 2006, 305A, 13-22.	1.3	29
28	SELECTION ON INCREASED INTRINSIC GROWTH RATES IN COHO SALMON, ONCORHYNCHUS KISUTCH. <i>Evolution; International Journal of Organic Evolution</i> , 2005, 59, 1560-1569.	2.3	67
29	SELECTION ON INCREASED INTRINSIC GROWTH RATES IN COHO SALMON, ONCORHYNCHUS KISUTCH. <i>Evolution; International Journal of Organic Evolution</i> , 2005, 59, 1560.	2.3	10
30	Growth hormone transgenic salmon pay for growth potential with increased predation mortality. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, S350-2.	2.6	101
31	Leptin and social environment influence the risk-taking and feeding behaviour of Asian blue quail. <i>Animal Behaviour</i> , 2004, 68, 607-612.	1.9	23
32	Feeding on Profitable and Unprofitable Prey: Comparing Behaviour of Growth-Enhanced Transgenic and Normal Coho Salmon (<i>Oncorhynchus kisutch</i>). <i>Ethology</i> , 2004, 110, 381-396.	1.1	35
33	Corticosterone levels in relation to migratory readiness in red-eyed vireos (<i>Vireo olivaceus</i>). <i>Behavioral Ecology and Sociobiology</i> , 2003, 54, 233-239.	1.4	53
34	Investment in territorial defence depends on rearing environment in brown trout (<i>Salmo trutta</i>). <i>Behavioral Ecology and Sociobiology</i> , 2003, 54, 249-255.	1.4	65
35	Leptin depresses food intake in great tits (<i>Parus major</i>). <i>General and Comparative Endocrinology</i> , 2003, 131, 57-61.	1.8	54