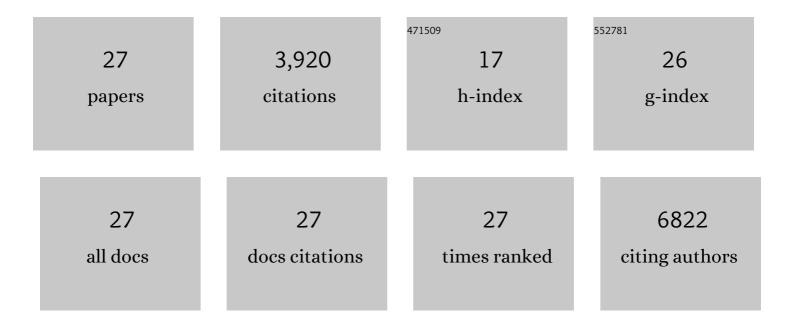
Krista K Ingram

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4555751/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Machine learning and expression analyses reveal circadian clock features predictive of anxiety. Scientific Reports, 2022, 12, 5508.	3.3	4
2	SEALNET: Facial recognition software for ecological studies of harbor seals. Ecology and Evolution, 2022, 12, e8851.	1.9	7
3	Sleep Quality, Sleep Structure, and PER3 Genotype Mediate Chronotype Effects on Depressive Symptoms in Young Adults. Frontiers in Psychology, 2020, 11, 2028.	2.1	17
4	Circadian rhythm sleep-wake disorders (CRSWDs): Linking circadian misalignment to adverse health outcomes EBioMedicine, 2020, 62, 103142.	6.1	5
5	Chronotype mediates gender differences in risk propensity and risk-taking. PLoS ONE, 2019, 14, e0216619.	2.5	20
6	In vivo molecular chronotyping, circadian misalignment, and high rates of depression in young adults. Journal of Affective Disorders, 2019, 250, 425-431.	4.1	33
7	Modeling Strengthens Molecular Link between Circadian Polymorphisms and Major Mood Disorders. Journal of Biological Rhythms, 2018, 33, 318-336.	2.6	44
8	Circadian Effects on Performance and Effort in Collegiate Swimmers. Journal of Circadian Rhythms, 2018, 16, 8.	1.3	23
9	Circadian Clock Model Supports Molecular Link Between PER3 and Human Anxiety. Scientific Reports, 2017, 7, 9893.	3.3	54
10	Nutrient stores predict task behaviors in diverse ant species. Insectes Sociaux, 2016, 63, 299-307.	1.2	15
11	Molecular insights into chronotype and time-of-day effects on decision-making. Scientific Reports, 2016, 6, 29392.	3.3	32
12	Context-dependent expression of the <i>foraging</i> gene in field colonies of ants: the interacting roles of age, environment and task. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20160841.	2.6	29
13	Does an ecological advantage produce the asymmetric lineage ratio in a harvester ant population?. Oecologia, 2013, 173, 849-857.	2.0	7
14	Colony life history and lifetime reproductive success of red harvester ant colonies. Journal of Animal Ecology, 2013, 82, 540-550.	2.8	48
15	Sporadic Infection of <i>Wolbachia</i> in a Recently Established Population of <i>Formica fusca</i> . Psyche: Journal of Entomology, 2012, 2012, 1-6.	0.9	2
16	The Molecular Clockwork of the Fire Ant Solenopsis invicta. PLoS ONE, 2012, 7, e45715.	2.5	51
17	Differential regulation of the foraging gene associated with task behaviors in harvester ants. BMC Ecology, 2011, 11, 19.	3.0	44
18	The genome of the fire ant <i>Solenopsis invicta</i> . Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 5679-5684.	7.1	322

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19	Cryptic genetic diversity in "widespread―Southeast Asian bird species suggests that Philippine avian endemism is gravely underestimated. Biological Conservation, 2010, 143, 1885-1890.	4.1	133
20	Expression patterns of a circadian clock gene are associated with age-related polyethism in harvester ants, Pogonomyrmex occidentalis. BMC Ecology, 2009, 9, 7.	3.0	32
21	Cryptic species as a window on diversity and conservation. Trends in Ecology and Evolution, 2007, 22, 148-155.	8.7	2,721
22	The Ants of the Juan Fernández Islands: Genesis of an Invasive Fauna. Biological Invasions, 2006, 8, 383-387.	2.4	15
23	Task-specific expression of the foraging gene in harvester ants. Molecular Ecology, 2005, 14, 813-818.	3.9	147
24	GENETIC ANALYSIS OF DISPERSAL DYNAMICS IN AN INVADING POPULATION OF ARGENTINE ANTS. Ecology, 2003, 84, 2832-2842.	3.2	44
25	Flexibility in nest density and social structure in invasive populations of the Argentine ant, Linepithema humile. Oecologia, 2002, 133, 492-500.	2.0	28
26	Characterization of microsatellite loci for the Argentine ant, Linepithema humile, and their potential for analysis of colony structure in invading Hawaiian populations. Molecular Ecology Notes, 2002, 2, 94-95.	1.7	8
97	Lack of morphological coevolution between male forelegs and female wings in Themira (Sepsidae:) Tj ETQq1 1 0.	.78 <mark>4</mark> 314 rg	gBŢ ĮOverloc