

Kjetil Lysne Voje

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

1,394
citations

430874

18
h-index

395702

33
g-index

36
all docs

36
docs citations

36
times ranked

1793
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolvability in the fossil record. <i>Paleobiology</i> , 2022, 48, 186-209.	2.0	15
2	Evolution of static allometry and constraint on evolutionary allometry in a fossil stickleback. <i>Journal of Evolutionary Biology</i> , 2022, 35, 423-438.	1.7	7
3	Paleozoic origins of cheilostome bryozoans and their parental care inferred by a new genome-skipped phylogeny. <i>Science Advances</i> , 2022, 8, eabm7452.	10.3	19
4	Testing eco-evolutionary predictions using fossil data: Phyletic evolution following ecological opportunity*. <i>Evolution; International Journal of Organic Evolution</i> , 2020, 74, 188-200.	2.3	10
5	Revisiting a Landmark Study System: No Evidence for a Punctuated Mode of Evolution in <i>Metrarabdotos</i> . <i>American Naturalist</i> , 2020, 195, 899-917.	2.1	9
6	ML-morph: A fast, accurate and general approach for automated detection and landmarking of biological structures in images. <i>Methods in Ecology and Evolution</i> , 2020, 11, 500-512.	5.2	28
7	Measuring Complex Morphological Traits with 3D Photogrammetry: A Case Study with Deer Antlers. <i>Evolutionary Biology</i> , 2020, 47, 175-186.	1.1	12
8	Horn scaling relationships in three species of <i>Bledius</i> Leach 1819 (Insecta: Coleoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 History, 2020, 54, 3149-3159.	0.5	0
9	Reply to: Comparisons of static brain-body allometries across vertebrates must distinguish between indeterminate and determinate growth. <i>Nature Ecology and Evolution</i> , 2019, 3, 1405-1406.	7.8	1
10	Bryozoan genera <i>Fenestrulina</i> and <i>Microporella</i> no longer confamilial; multi-gene phylogeny supports separation. <i>Zoological Journal of the Linnean Society</i> , 2019, 186, 190-199.	2.3	13
11	Model Adequacy and Microevolutionary Explanations for Stasis in the Fossil Record. <i>American Naturalist</i> , 2018, 191, 509-523.	2.1	27
12	Millions of Years Behind: Slow Adaptation of Ruminants to Grasslands. <i>Systematic Biology</i> , 2018, 67, 145-157.	5.6	36
13	Assessing adequacy of models of phyletic evolution in the fossil record. <i>Methods in Ecology and Evolution</i> , 2018, 9, 2402-2413.	5.2	12
14	Reply to "Inconclusive evidence for rapid adaptive evolution". <i>Nature Communications</i> , 2018, 9, 2664.	12.8	0
15	Breakdown of brain-body allometry and the encephalization of birds and mammals. <i>Nature Ecology and Evolution</i> , 2018, 2, 1492-1500.	7.8	110
16	Linking species habitat and past palaeoclimatic events to evolution of the teleost innate immune system. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162810.	2.6	60
17	Relative size predicts competitive outcome through 2 million years. <i>Ecology Letters</i> , 2017, 20, 981-988.	6.4	20
18	Living and fossil Steginoporellidae (Bryozoa: Cheilostomata) from New Zealand. <i>Zootaxa</i> , 2017, 4350, 345-362.	0.5	5

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19	Lateral plate number in low-plated threespine stickleback: a study of plasticity and heritability. <i>Ecology and Evolution</i> , 2016, 6, 3154-3160.	1.9	8
20	Evolutionary modeling and correcting for observation error support a 3/5 brain-body allometry for primates. <i>Journal of Human Evolution</i> , 2016, 94, 106-116.	2.6	42
21	Interspecific interactions through 2 million years: are competitive outcomes predictable?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160981.	2.6	20
22	Tempo does not correlate with mode in the fossil record. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 2678-2689.	2.3	34
23	Scaling of Morphological Characters across Trait Type, Sex, and Environment. <i>American Naturalist</i> , 2016, 187, 89-98.	2.1	75
24	The role of biotic forces in driving macroevolution: beyond the Red Queen. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150186.	2.6	81
25	ALLOMETRIC CONSTRAINTS AND THE EVOLUTION OF ALLOMETRY. <i>Evolution; International Journal of Organic Evolution</i> , 2014, 68, 866-885.	2.3	193
26	Evolution of morphological allometry. <i>Annals of the New York Academy of Sciences</i> , 2014, 1320, 58-75.	3.8	188
27	Adaptation and constraint in a stickleback radiation. <i>Journal of Evolutionary Biology</i> , 2013, 26, 2396-2414.	1.7	22
28	EVOLUTION OF STATIC ALLOMETRIES: ADAPTIVE CHANGE IN ALLOMETRIC SLOPES OF EYE SPAN IN STALK-EYED FLIES. <i>Evolution; International Journal of Organic Evolution</i> , 2013, 67, 453-467.	2.3	68
29	Selection and inertia in the evolution of holocentric chromosomes in sedges (<i>Carex</i>), <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	2.3	44
30	Hybrid speciation in sparrows II: a role for sex chromosomes?. <i>Molecular Ecology</i> , 2011, 20, 3823-3837.	3.9	82
31	DEVIATION FROM THE LINE OF LEAST RESISTANCE DOES NOT EXCLUDE GENETIC CONSTRAINTS: A COMMENT ON BERNER ET AL. (2010). <i>Evolution; International Journal of Organic Evolution</i> , 2011, 65, 1821-1822.	2.3	38
32	Evolution of the third eye: a phylogenetic comparative study of parietal-eye size as an ecophysiological adaptation in <i>Liolaemus</i> lizards. <i>Biological Journal of the Linnean Society</i> , 2010, 101, 870-883.	1.6	10
33	A new genus of African Acrometopini (Tettigoniidae: Phaneropterinae) based on morphology, chromosomes, acoustics, distribution, and molecular data, and the description of a new species. <i>Zoological Journal of the Linnean Society</i> , 2010, 158, 66-82.	2.3	23
34	Climatic change as an engine for speciation in flightless Orthoptera species inhabiting African mountains. <i>Molecular Ecology</i> , 2009, 18, 93-108.	3.9	61
35	Biogeography, phylogeny and acoustics of the flightless bush-crickets of the East African genus <i>Monticolaria</i> Stuedt, 1909, with the description of a new species (Orthoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	2.3	19