Sindre Andre Pedersen

List of Publications by Year
in descending order

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36	1,043	394421 19	434195 31
papers	citations	h-index	g-index

38	38	38	1388
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A scoping review of studies into crisis resolution teams in community mental health services. Nordic Journal of Psychiatry, 2022, 76, 565-574.	1.3	5
2	What is known about the LGBTQ perspective in child welfare services: A scoping review. Child and Family Social Work, 2022, 27, 358-369.	1.4	9
3	Non-Coding RNAs in Human Breast Milk: A Systematic Review. Frontiers in Immunology, 2021, 12, 725323.	4.8	32
4	Psychometric properties of the Fiveâ€item World Health Organization Wellâ€being Index used in mental health services: Protocol for a systematic review. Journal of Advanced Nursing, 2020, 76, 2426-2433.	3.3	8
5	Pharmacotherapy of restricted/repetitive behavior in autism spectrum disorder:a systematic review and meta-analysis. BMC Psychiatry, 2020, 20, 121.	2.6	37
6	Statistical Approaches in the Studies Assessing Associations between Human Milk Immune Composition and Allergic Diseases: A Scoping Review. Nutrients, 2019, 11, 2416.	4.1	3
7	Cognitive behavioural group therapy for male perpetrators of intimate partner violence: a systematic review. BMC Psychiatry, 2019, 19, 11.	2.6	25
8	Flunarizine as prophylaxis for episodic migraine: a systematic review with meta-analysis. Pain, 2019, 160, 762-772.	4.2	38
9	Ocean acidification ameliorates harmful effects of warming in primary consumer. Ecology and Evolution, 2018, 8, 396-404.	1.9	8
10	Biofeedback as Prophylaxis for Pediatric Migraine: A Meta-analysis. Pediatrics, 2016, 138, .	2.1	56
11	Multigenerational Exposure to Ocean Acidification during Food Limitation Reveals Consequences for Copepod Scope for Growth and Vital Rates. Environmental Science & Technology, 2014, 48, 12275-12284.	10.0	73
12	Effects of elevated dissolved carbon dioxide and perfluorooctane sulfonic acid, given singly and in combination, on steroidogenic and biotransformation pathways of Atlantic cod. Aquatic Toxicology, 2014, 155, 222-235.	4.0	19
13	Effects of Elevated Carbon Dioxide (CO₂) Concentrations on Early Developmental Stages of the Marine CopepodCalanus finmarchicusGunnerus (Copepoda: Calanoidae). Journal of Toxicology and Environmental Health - Part A: Current Issues, 2014, 77, 535-549.	2.3	23
14	The easy road to genomeâ€wide medium density <scp>SNP</scp> screening in a nonâ€model species: development and application of a 10ÂK <scp>SNP</scp>â€chip for the house sparrow (<scp>P</scp>asser domesticus). Molecular Ecology Resources, 2013, 13, 429-439.	4.8	38
15	Medium-term exposure of the North Atlantic copepod <i>Calanus finmarchicus</i> (Gunnerus, 1770) to CO₂-acidified seawater: effects on survival and development. Biogeosciences, 2013, 10, 7481-7491.	3.3	30
16	Deep-water prawn Pandalus borealis displays a relatively high pH regulatory capacity in response to CO2-induced acidosis. Marine Ecology - Progress Series, 2013, 492, 139-151.	1.9	10
17	Elevated seawater levels of CO2 change the metabolic fingerprint of tissues and hemolymph from the green shore crab Carcinus maenas. Comparative Biochemistry and Physiology Part D: Genomics and Proteomics, 2012, 7, 292-302.	1.0	29
18	Developmental and reproductive adaptation to CO2-induced ocean acidification scenarios: A multi-generational study using the marine copepod Calanus finmarchicus. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2012, 163, S6.	1.8	1

#	Article	IF	Citations
19	Structural characteristics of a novel antifreeze protein from the longhorn beetle Rhagium inquisitor. Insect Biochemistry and Molecular Biology, 2011, 41, 109-117.	2.7	51
20	Do ice nucleating lipoproteins protect frozen insects against toxic chemical agents?. Journal of Insect Physiology, 2011, 57, 1123-1126.	2.0	7
21	Variation in MHC genotypes in two populations of house sparrow (Passer domesticus) with different population histories. Ecology and Evolution, 2011, 1, 145-159.	1.9	41
22	Transcriptional Effects of Dietary Exposure of Oil-ContaminatedCalanus finmarchicusin Atlantic Herring (Clupea harengus). Journal of Toxicology and Environmental Health - Part A: Current Issues, 2011, 74, 508-528.	2.3	8
23	Is the strategy for cold hardiness in insects determined by their water balance? A study on two closely related families of beetles: Cerambycidae and Chrysomelidae. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2008, 178, 977-984.	1.5	35
24	Cadmium is deposited in the gut content of larvae of the beetle Tenebrio molitor and involves a Cd-binding protein of the low cysteine type. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2008, 148, 217-222.	2.6	21
25	Salt-induced enhancement of antifreeze protein activity: A salting-out effect. Cryobiology, 2008, 57, 122-129.	0.7	51
26	First report of phytochelatins in a mushroom: induction of phytochelatins by metal exposure in Boletus edulis. Mycologia, 2007, 99, 161-174.	1.9	27
27	Isolation and preliminary characterization of a Cd-binding protein from Tenebrio molitor (Coleoptera). Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2007, 145, 457-463.	2.6	4
28	Induction and activity of oxidative stress-related proteins during waterborne Cd/Zn-exposure in brown trout (Salmo trutta). Chemosphere, 2007, 67, 2241-2249.	8.2	80
29	Cold hardiness in relation to trace metal stress in the freeze-avoiding beetle Tenebrio molitor. Journal of Insect Physiology, 2006, 52, 846-853.	2.0	10
30	Isolation and characterization of hemolymph antifreeze proteins from larvae of the longhorn beetle Rhagium inquisitor (L.). Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2005, 142, 90-97.	1.6	28
31	Inorganic ions in cold-hardiness. Cryobiology, 2004, 48, 126-133.	0.7	63
32	Ice nucleation in solutions and freeze-avoiding insectsâ€"homogeneous or heterogeneous?. Cryobiology, 2004, 48, 309-321.	0.7	78
33	Sodium regulation during dehydration of a herbivorous and a carnivorous beetle from African dry savannah. Journal of Insect Physiology, 2002, 48, 925-932.	2.0	10
34	Volume regulation during dehydration of desert beetles. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2002, 133, 805-811.	1.8	15
35	Antifreeze activity in the cerambycid beetle Rhagium inquisitor. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 1999, 169, 55-60.	1.5	31
36	Interactions between cold, desiccation and environmental toxins. , 0, , 166-188.		36