

Norm E Stacey

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,341
citations

430874

18
h-index

677142

22
g-index

27
all docs

27
docs citations

27
times ranked

825
citing authors

#	ARTICLE	IF	CITATIONS
1	Hormonal and pheromonal control of spawning behavior in the goldfish. <i>Fish Physiology and Biochemistry</i> , 2002, 26, 71-84.	2.3	196
2	Brief review of fish pheromones and discussion of their possible uses in the control of non-indigenous teleost fishes. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2004, 38, 399-417.	2.0	141
3	Hormonally derived sex pheromones in fish: exogenous cues and signals from gonad to brain. <i>Canadian Journal of Physiology and Pharmacology</i> , 2003, 81, 329-341.	1.4	100
4	Hormones, pheromones and reproductive behavior. <i>Fish Physiology and Biochemistry</i> , 2003, 28, 229-235.	2.3	98
5	Putative steroidal pheromones in the round goby, <i>Neogobius melanostomus</i> : olfactory and behavioral responses. <i>Journal of Chemical Ecology</i> , 2001, 27, 443-470.	1.8	94
6	Discrimination of pheromonal cues in fish: emerging parallels with insects. <i>Current Opinion in Neurobiology</i> , 1998, 8, 458-467.	4.2	75
7	Androgen Induction of Male Sexual Behaviors in Female Goldfish. <i>Hormones and Behavior</i> , 1996, 30, 434-445.	2.1	69
8	Evolution and Specialization of Fish Hormonal Pheromones. , 1999, , 15-47.		60
9	Prostaglandin-Induced Female Spawning Behavior in Goldfish (<i>Carassius auratus</i>) Appears Independent of Ovarian Influence. <i>Hormones and Behavior</i> , 1993, 27, 38-55.	2.1	47
10	Reproductive Pheromones. <i>Fish Physiology</i> , 2005, , 359-412.	0.8	47
11	A Steroidal Pheromone and Spawning Stimuli Act via Different Neuroendocrine Mechanisms to Increase Gonadotropin and Milt Volume in Male Goldfish <i>Carassius auratus</i> . <i>General and Comparative Endocrinology</i> , 1997, 105, 228-238.	1.8	46
12	Olfactory responses to steroids in an African mouth-brooding cichlid, <i>Haplochromis burtoni</i> (Gunther). <i>Journal of Fish Biology</i> , 2006, 68, 661-680.	1.6	45
13	Milt production in common carp (<i>Cyprinus carpio</i>): stimulation by a goldfish steroid pheromone. <i>Aquaculture</i> , 1994, 127, 265-276.	3.5	42
14	Methyltestosterone-Induced Changes in Electro-olfactogram Responses and Courtship Behaviors of Cyprinids. <i>Chemical Senses</i> , 2010, 35, 65-74.	2.0	42
15	Endocrine and milt responses of male crucian carp (<i>Carassius carassius</i> L.) to periovulatory females under field conditions. <i>General and Comparative Endocrinology</i> , 2006, 149, 294-302.	1.8	38
16	The olfactory system of a cichlid fish responds to steroidal compounds. <i>Journal of Fish Biology</i> , 1998, 53, 226-229.	1.6	30
17	Methyl-Testosterone Induces Male-Typical Ventilatory Behavior in Response to Putative Steroidal Pheromones in Female Round Gobies (<i>Neogobius melanostomus</i>). <i>Hormones and Behavior</i> , 2002, 42, 109-115.	2.1	30
18	Two mechanisms for increasing milt volume in male goldfish, <i>Carassius auratus</i> . <i>The Journal of Experimental Zoology</i> , 1996, 276, 287-295.	1.4	29

#	ARTICLE	IF	CITATIONS
19	Hormonal Pheromones in Fish. , 2002, , 375-434.		29
20	Isolation increases milt production in goldfish. The Journal of Experimental Zoology, 2002, 293, 511-524.	1.4	23
21	Milt production in goldfish: regulation by multiple social stimuli. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2001, 130, 467-476.	2.6	15
22	Courtship and Tank Spawning Behavior of Temperate Basses (GenusMorone). Transactions of the American Fisheries Society, 2001, 130, 833-847.	1.4	13
23	Hormonally Derived Sex Pheromones in Fishes. , 2011, , 169-192.		11
24	Olfactory responses to putative steroidal pheromones in allopatric and sympatric species of Mochokid catfish. Fish Physiology and Biochemistry, 2003, 28, 275-276.	2.3	9
25	Olfactory and endocrine response to steroids in an African cichlid fish, Haplochromis burtoni. Fish Physiology and Biochemistry, 2003, 28, 265-266.	2.3	6
26	Hormonally Derived Sex Pheromones in Fishes. , 2011, , 169-192.		0