Kristina O Smiley

List of Publications by Year in descending order

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1039880 1199470 14 261 9 12 citations h-index g-index papers 15 15 15 259 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A Neuro-hormonal Circuit for Paternal Behavior Controlled by a Hypothalamic Network Oscillation. Cell, 2020, 182, 960-975.e15.	13.5	43
2	Prolactin and avian parental care: New insights and unanswered questions. Hormones and Behavior, 2019, 111, 114-130.	1.0	40
3	Behavioral effects of progesterone on pair bonding and partner preference in the female zebra finch (Taeniopygia guttata). Behavioural Processes, 2012, 90, 210-216.	0.5	33
4	Relationship between prolactin, reproductive experience, and parental care in a biparental songbird, the zebra finch (Taeniopygia guttata). General and Comparative Endocrinology, 2016, 232, 17-24.	0.8	28
5	Prolactin is related to individual differences in parental behavior and reproductive success in a biparental passerine, the zebra finch (Taeniopygia guttata). General and Comparative Endocrinology, 2016, 234, 88-94.	0.8	25
6	Lowering prolactin reduces post-hatch parental care in male and female zebra finches (Taeniopygia) Tj ETQq0 0 (0 rgBT /Ov	erlock 10 Tf 5
7	Mating in the absence of fertilization promotes a growth-reproduction versus lifespan trade-off in female mice. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 15748-15754.	3.3	17
8	Divorce in the socially monogamous zebra finch: Hormonal mechanisms and reproductive consequences. Hormones and Behavior, 2017, 87, 155-163.	1.0	16
9	Neuroendocrinology and Adaptive Physiology of Maternal Care. Current Topics in Behavioral Neurosciences, 2019, 43, 161-210.	0.8	13
10	Factors that influence the onset of parental care in zebra finches: Roles for egg stimuli and prolactin. Behavioural Processes, 2018, 153, 47-54.	0.5	10
11	Central prolactin receptor distribution and pSTAT5 activation patterns in breeding and non-breeding zebra finches (Taeniopygia guttata). General and Comparative Endocrinology, 2021, 301, 113657.	0.8	6
12	Central prolactin binding site densities change seasonally in an adult male passerine bird (Junco) Tj ETQq0 0 0 rg	BT/Qverlo	ock ₄ 10 Tf 50 3
13	Parental Behavior and Hormones in Non-Mammalian Vertebrates. , 2019, , 495-505.		2
14	Oxytocin, Vasopressin and Related Peptides in the Regulation ofÂBehavior. Animal Behaviour, 2014, 87, 240-241.	0.8	0