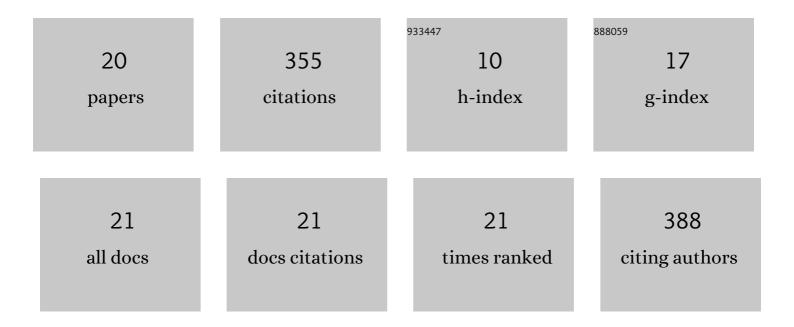
## Jack H Taylor

List of Publications by Year in descending order

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LACK H TAVLOR

#	Article	IF	CITATIONS
1	Oxytocin facilitates fidelity in well-established marmoset pairs by reducing sociosexual behavior toward opposite-sex strangers. Psychoneuroendocrinology, 2014, 49, 1-10.	2.7	66
2	Oxytocin and vasopressin enhance responsiveness to infant stimuli in adult marmosets. Hormones and Behavior, 2015, 75, 154-159.	2.1	44
3	Quality of maternal and paternal care predicts later stress reactivity in the cooperatively-breeding marmoset (Callithrix geoffroyi). Psychoneuroendocrinology, 2013, 38, 3003-3014.	2.7	40
4	Neuropeptide diversity and the regulation of social behavior in New World primates. Frontiers in Neuroendocrinology, 2016, 42, 18-39.	5.2	40
5	Gestational cortisol and social play shape development of marmosets' HPA functioning and behavioral responses to stressors. Developmental Psychobiology, 2014, 56, 1229-1243.	1.6	24
6	Reunion behavior after social separation is associated with enhanced HPA recovery in young marmoset monkeys. Psychoneuroendocrinology, 2015, 57, 93-101.	2.7	24
7	Behavioral responses to social separation stressor change across development and are dynamically related to HPA activity in marmosets. American Journal of Primatology, 2014, 76, 239-248.	1.7	20
8	CRISPR-Cas9 editing of the arginine–vasopressin V1a receptor produces paradoxical changes in social behavior in Syrian hamsters. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2121037119.	7.1	18
9	Oxytocin structure and function in New World monkeys: from pharmacology to behavior. Integrative Zoology, 2018, 13, 634-654.	2.6	17
10	Binding Characteristics of Two Oxytocin Variants and Vasopressin at Oxytocin Receptors from Four Primate Species with Different Social Behavior Patterns. Journal of Pharmacology and Experimental Therapeutics, 2018, 367, 101-107.	2.5	11
11	Leu8 and Pro8 oxytocin agonism differs across human, macaque, and marmoset vasopressin 1a receptors. Scientific Reports, 2019, 9, 15480.	3.3	11
12	Neonatal oxytocin and vasopressin manipulation alter social behavior during the juvenile period in Mongolian gerbils. Developmental Psychobiology, 2017, 59, 653-657.	1.6	9
13	Vasopressin and Oxytocin Reduce Food Sharing Behavior in Male, but Not Female Marmosets in Family Groups. Frontiers in Endocrinology, 2017, 8, 181.	3.5	9
14	Vasopressin, but not oxytocin, modulates responses to infant stimuli in marmosets providing care to dependent infants. Developmental Psychobiology, 2020, 62, 932-940.	1.6	6
15	Binding affinities of oxytocin, vasopressin and Manning compound at oxytocin and V1a receptors in male Syrian hamster brains. Journal of Neuroendocrinology, 2020, 32, e12882.	2.6	6
16	Dopamine Modulation of Reunion Behavior in Short and Long Term Marmoset Pairs. Frontiers in Ecology and Evolution, 2018, 6, .	2.2	4
17	Species differences in the effect of oxytocin on maternal behavior: A model incorporating the potential for allomaternal contributions. Frontiers in Neuroendocrinology, 2022, 65, 100996.	5.2	4
18	Dopamine receptor manipulation does not alter patterns of partner preference in long-term marmoset pairs. Physiology and Behavior, 2019, 204, 290-296.	2.1	1

#	Article	IF	CITATIONS
19	Binding and Signaling Properties of the Leu <sup>8</sup> and Pro <sup>8</sup> Isoforms of Oxytocin for Oxytocin Receptors from Four Primate Species. FASEB Journal, 2018, 32, 555.1.	0.5	о
20	Binding and Signaling Properties of the Leu8 and Pro8 Isoforms of Oxytocin at Vasopressin V1a Recentors from Primate Species Expressing Leu8 or Pro8 Oxytocin FASEB Journal 2019, 33, 810,8	0.5	0

20 Receptors from Primate Species Expressing Leu8 or Pro8 Oxytocin. FASEB Journal, 2019, 33, 810.8.