

# Daniel M Vahaba

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8598468/publications.pdf>

Version: 2024-02-01

22  
papers

174  
citations

1163117

8  
h-index

1372567

10  
g-index

23  
all docs

23  
docs citations

23  
times ranked

150  
citing authors

#	ARTICLE	IF	CITATIONS
1	Behavioral effects of progesterone on pair bonding and partner preference in the female zebra finch ( <i>Taeniopygia guttata</i> ). <i>Behavioural Processes</i> , 2012, 90, 210-216.	1.1	33
2	Neuroestrogens rapidly shape auditory circuits to support communication learning and perception: Evidence from songbirds. <i>Hormones and Behavior</i> , 2018, 104, 77-87.	2.1	30
3	Corticotropin-releasing factor receptor densities vary with photoperiod and sociality. <i>Hormones and Behavior</i> , 2014, 66, 779-786.	2.1	26
4	Sensory Coding and Sensitivity to Local Estrogens Shift during Critical Period Milestones in the Auditory Cortex of Male Songbirds. <i>ENeuro</i> , 2017, 4, ENEURO.0317-17.2017.	1.9	19
5	Brain estrogen production and the encoding of recent experience. <i>Current Opinion in Behavioral Sciences</i> , 2015, 6, 148-153.	3.9	15
6	DSP-4, a noradrenergic neurotoxin, produces sex-specific effects on pairing and courtship behavior in zebra finches. <i>Behavioural Brain Research</i> , 2013, 252, 164-175.	2.2	14
7	Neuroestrogen synthesis modifies neural representations of learned song without altering vocal imitation in developing songbirds. <i>Scientific Reports</i> , 2020, 10, 3602.	3.3	12
8	Sex differences in the reward value of familiar mates in prairie voles. <i>Genes, Brain and Behavior</i> , 2022, 21, e12790.	2.2	12
9	Species Diversity Matters in Biological Research. <i>Policy Insights From the Behavioral and Brain Sciences</i> , 2017, 4, 210-218.	2.4	10
10	Singing mice take turns talking. <i>Journal of Experimental Biology</i> , 2019, 222, .	1.7	1
11	Listen up â€“ jumping spiders can hear airborne sounds. <i>Journal of Experimental Biology</i> , 2017, 220, 331-331.	1.7	0
12	Home invaders provoke neighbouring cichlids. <i>Journal of Experimental Biology</i> , 2017, 220, 3842-3842.	1.7	0
13	Birds and mammals share smartly designed neurons. <i>Journal of Experimental Biology</i> , 2018, 221, .	1.7	0
14	Listening to Bach lights up crocodile brains. <i>Journal of Experimental Biology</i> , 2018, 221, .	1.7	0
15	Acetylcholine boosts turtle sense of direction. <i>Journal of Experimental Biology</i> , 2019, 222, .	1.7	0
16	Poison frog moms and dads use similar brain cells for parenting. <i>Journal of Experimental Biology</i> , 2019, 222, .	1.7	0
17	Mouse neurogenous zone doubles during puberty. <i>Journal of Experimental Biology</i> , 2020, 223, .	1.7	0
18	Doped to the bills â€“ dopamine helps birds sing in tune. <i>Journal of Experimental Biology</i> , 2017, 220, 1545-1545.	1.7	0

#	ARTICLE	IF	CITATIONS
19	Testosterone rapidly boosts male goldfish's eyesight. <i>Journal of Experimental Biology</i> , 2018, 221, .	1.7	0
20	Hibernating squirrels tweak sodium channels to rest their brain. <i>Journal of Experimental Biology</i> , 2018, 221, .	1.7	0
21	Voles light up when visiting their mate. <i>Journal of Experimental Biology</i> , 2020, 223, .	1.7	0
22	Prolactin makes rodent dads care for their rug rats. <i>Journal of Experimental Biology</i> , 2020, 223, .	1.7	0