Brian Keane

List of Publications by Year
in descending order

19	331	1163117 8	888059 17
papers	citations	h-index	g-index

21	21	21	276
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Multiple paternity in socially monogamous prairie voles (Microtus ochrogaster). Canadian Journal of Zoology, 2004, 82, 1667-1671.	1.0	87
2	Intraspecific variability in the social and genetic mating systems of prairie voles, Microtus ochrogaster. Animal Behaviour, 2011, 82, 1387-1398.	1.9	62
3	avpr1a length polymorphism is not associated with either social or genetic monogamy in free-living prairie voles. Animal Behaviour, 2011, 81, 11-18.	1.9	60
4	Alternative Mating Tactics in Socially Monogamous Prairie Voles, Microtus ochrogaster. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	24
5	Female prairie voles show social and sexual preferences for males with longer avpr1a microsatellite alleles. Animal Behaviour, 2011, 82, 1117-1126.	1.9	22
6	Are body mass and parasite load related to social partnerships and mating inMicrotus ochrogaster?. Journal of Mammalogy, 2012, 93, 229-238.	1.3	14
7	Length polymorphism at the avpr1a locus is correlated with male reproductive behavior in a natural population of prairie voles (Microtus ochrogaster). Behavioral Ecology and Sociobiology, 2014, 68, 1951-1964.	1.4	11
8	Multiple Captures of Adult Prairie Voles are Correlated with Residency Status and Genetic Parentage. Journal of Mammalogy, 2009, 90, 696-703.	1.3	9
9	Fine-scale spatial patterns of genetic relatedness among resident adult prairie voles. Journal of Mammalogy, 2015, 96, 1194-1202.	1.3	6
10	Effects of avpr1a length polymorphism on male social behavior and reproduction in semiâ€natural populations of prairie voles (Microtus ochrogaster). Ethology, 2017, 123, 675-688.	1.1	6
11	Medial amygdala ERÎ± expression influences monogamous behaviour of male prairie voles in the field. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20210318.	2.6	6
12	Behavioral plasticity in nest residency compensates for inbreeding depression in male prairie voles. Behavioral Ecology, 2015, 26, 1060-1070.	2.2	5
13	Male prairie voles with different avpr1a microsatellite lengths do not differ in courtship behaviour. Behavioural Processes, 2016, 128, 53-57.	1.1	5
14	Dispatches from the field: sociality and reproductive success in prairie voles. Animal Behaviour, 2018, 143, 193-203.	1.9	5
15	The role of avpr1a microsatellite length on reproductive success of female Microtus ochrogaster. Behaviour, 2014, 151, 1185-1207.	0.8	4
16	Breeding patterns of female prairie voles (Microtus ochrogaster) displaying alternative reproductive tactics. Journal of Mammalogy, 2020, 101, 990-999.	1.3	3
17	Influence of Vegetation Characteristics at and Near Nests on Female Prairie Vole (Microtus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.4	2
18	Do olfactory cues from males with different avpr1a genotypes affect female mate choice in prairie voles, Microtus ochrogaster?. Behavioural Processes, 2020, 180, 104228.	1.1	0

#	Article	IF	Citations
19	Do prairie voles (Microtus ochrogaster) change their activity and space use in response to domestic cat (Felis catus) excreta?. Mammalia, 2021, 85, 24-34.	0.7	0