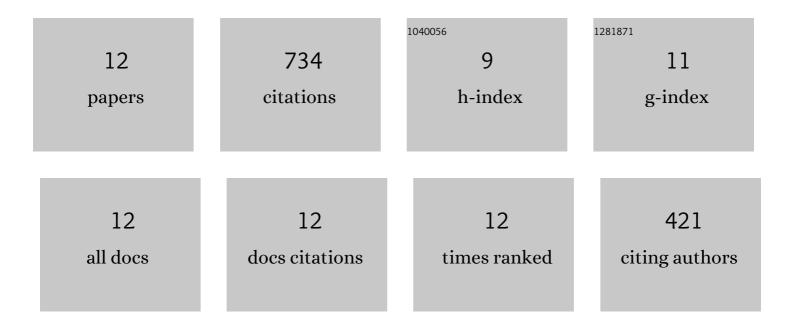
Janet K Bester-Meredith

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Species Differences in Paternal Behavior and Aggression in Peromyscus and Their Associations with Vasopressin Immunoreactivity and Receptors. Hormones and Behavior, 1999, 36, 25-38.	2.1	244
2	Vasopressin and Aggression in Cross-Fostered California Mice (Peromyscus californicus) and White-Footed Mice (Peromyscus leucopus). Hormones and Behavior, 2001, 40, 51-64.	2.1	156
3	Vasopressin and the transmission of paternal behavior across generations in mated, cross-fostered Peromyscus mice Behavioral Neuroscience, 2003, 117, 455-463.	1.2	106
4	Paternal Behavior and Aggression: Endocrine Mechanisms and Nongenomic Transmission of Behavior. Advances in the Study of Behavior, 2003, 32, 263-323.	1.6	58
5	Manipulations of vasopressin alter aggression differently across testing conditions in monogamous and non-monogamousPeromyscus mice. Aggressive Behavior, 2005, 31, 189-199.	2.4	50
6	The Association Between Male Offspring Aggression and Paternal and Maternal Behavior of <i>Peromyscus</i> Mice. Ethology, 2003, 109, 797-808.	1.1	40
7	Social Experience During Development and Female Offspring Aggression in <i>Peromyscus</i> Mice. Ethology, 2007, 113, 889-900.	1.1	28
8	Naturally Occurring Variation in Vasopressin Immunoreactivity Is Associated with Maternal Behavior in Female <i>Peromyscus </i> Mice. Brain, Behavior and Evolution, 2012, 80, 244-253.	1.7	21
9	Vasopressin Proves Essential: Vasopressin and the Modulation of Sensory Processing in Mammals. Frontiers in Endocrinology, 2015, 6, 5.	3.5	14
10	Peromyscus as a model system for understanding the regulation of maternal behavior. Seminars in Cell and Developmental Biology, 2017, 61, 99-106.	5.0	10
11	The Effects of Paternal Behavior on Offspring Aggression and Hormones in the Biparental California Mouse. , 2008, , 435-448.		6

Blocking olfactory input alters aggression in male and female California mice (<i>Peromyscus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302