Sylvain Fiset

List of Publications by Year in descending order

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623574 610775 34 556 14 24 citations g-index h-index papers 37 37 37 322 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Exploring the use of phonological and semantic representations in working memory Journal of Experimental Psychology: Learning Memory and Cognition, 2022, 48, 1638-1659.	0.7	2
2	Egocentric Frame. , 2022, , 2226-2229.		0
3	When pictures take away from the message: An examination of young adults' attention to texting and driving advertisements Canadian Journal of Experimental Psychology, 2020, 74, 131-143.	0.7	o
4	Influence of iron-deficient diets during gestation and lactation on cerebral fatty acids and eicosanoids in guinea pig offspring—Comparison of studies with different sources of dietary lipids. Prostaglandins Leukotrienes and Essential Fatty Acids, 2019, 149, 37-45.	1.0	2
5	Impact of maternal iron deficiency on the auditory functions in the young and adult guinea pig. Nutritional Neuroscience, 2019, 22, 444-452.	1.5	1
6	Increase serum cortisol in young guinea pig offspring in response to maternal iron deficiency. Nutrition Research, 2018, 54, 69-79.	1.3	5
7	Altruism in wolves explains the coevolution of dogs and wolves: A response to Jouventin, Christen, and Dobson. Ideas in Ecology and Evolution, 2016, 9, .	0.1	o
8	Dietary LC-PUFA in iron-deficient anaemic pregnant and lactating guinea pigs induce minor defects in the offsprings' auditory brainstem responses. Nutritional Neuroscience, 2016, 19, 447-460.	1.5	5
9	Commentary: Oxytocin-Gaze Positive Loop and the Coevolution of Human-Dog Bonds. Frontiers in Psychology, 2015, 6, 1845.	1.1	10
10	Learning multiple lists at the same time in the Hebb repetition effect Canadian Journal of Experimental Psychology, 2015, 69, 89-94.	0.7	7
11	Prenatal Iron Deficiency in Guinea Pigs Increases Locomotor Activity but Does Not Influence Learning and Memory. PLoS ONE, 2015, 10, e0133168.	1.1	14
12	Mild iron deficiency anaemia during pregnancy and lactation in guinea pigs alters amplitudes and auditory nerve velocity, but not brainstem transmission times in the offspring's auditory brainstem response. Nutritional Neuroscience, 2014, 17, 37-47.	1.5	14
13	Pointing gestures help 2- to 4-year-olds solve, but not understand, invisible displacement problems. Learning and Motivation, 2014, 46, 16-26.	0.6	O
14	Cognitive Development in Gray Wolves: Development of Object Permanence and Sensorimotor Intelligence with Respect to Domestic Dogs., 2014,, 155-174.		1
15	Pointing gestures modulate domestic dogs' search behavior for hidden objects in a spatial rotation problem. Learning and Motivation, 2013, 44, 282-293.	0.6	6
16	Object permanence in domestic dogs (Canis lupus familiaris) and gray wolves (Canis lupus) Journal of Comparative Psychology (Washington, D C: 1983), 2013, 127, 115-127.	0.3	33
17	Encoding of local and global cues in domestic dogs' spatial working memory. Open Journal of Animal Sciences, 2013, 03, 1-11.	0.2	8
18	Mild Maternal Iron Deficiency Anemia during Pregnancy and Lactation in Guinea Pigs Causes Abnormal Auditory Function in the Offspring. Journal of Nutrition, 2011, 141, 1390-1395.	1.3	31

#	Article	IF	CITATIONS
19	Comment on "Differential Sensitivity to Human Communication in Dogs, Wolves, and Human Infants― Science, 2010, 329, 142-142.	6.0	10
20	Maternal iron deficiency: effects on fatty acid and eicosanoid metabolism and spatial memory in the adult guinea pig offspring. FASEB Journal, 2010, 24, 717.14.	0.2	0
21	Postnatal impairments of auditory acuity and neural transmission times induced by maternal iron deficiency. FASEB Journal, 2010, 24, 208.3.	0.2	O
22	Maternal Iron Deficiency Alters Essential Fatty Acid and Eicosanoid Metabolism and Increases Locomotion in Adult Guinea Pig Offspring. Journal of Nutrition, 2009, 139, 1653-1659.	1.3	27
23	Evidence for averaging of distance from landmarks in the domestic dog. Behavioural Processes, 2009, 81, 429-438.	0.5	17
24	Maternal iron deficiency and its effect on essential fatty acid and eicosanoid metabolism and spatial memory in the guinea pig offspring. Prostaglandins Leukotrienes and Essential Fatty Acids, 2009, 81, 1-8.	1.0	12
25	Spatial memory of domestic dogs (Canis familiaris) for hidden objects in a detour task Journal of Experimental Psychology, 2007, 33, 497-508.	1.9	17
26	Landmark-based search memory in the domestic dog (Canis familiaris) Journal of Comparative Psychology (Washington, D C: 1983), 2007, 121, 345-353.	0.3	25
27	Invisible displacement understanding in domestic dogs (Canis familiaris): the role of visual cues in search behavior. Animal Cognition, 2007, 10, 211-224.	0.9	57
28	Duration of cats' (Felis catus) working memory for disappearing objects. Animal Cognition, 2006, 9, 62-70.	0.9	28
29	Egocentric search for disappearing objects in domestic dogs: evidence for a geometric hypothesis of direction. Animal Cognition, 2006, 9, 1-12.	0.9	22
30	Duration of dogs' (Canis familiaris) working memory in search for disappearing objects. Animal Cognition, 2003, 6, 1-10.	0.9	72
31	Spatial encoding of hidden objects in dogs (Canis familiaris) Journal of Comparative Psychology (Washington, D C: 1983), 2000, 114, 315-324.	0.3	51
32	Spatial encoding in domestic cats (Felis catus) Journal of Experimental Psychology, 1996, 22, 420-437.	1.9	15
33	Search behavior in cats and dogs: Interspecific differences in working memory and spatial cognition. Learning and Behavior, 1996, 24, 142-149.	3.4	58
34	Spatial encoding in domestic cats (Felis catus) Journal of Experimental Psychology, 1996, 22, 420-437.	1.9	6