Paul J Colombo

List of Publications by Year
in descending order

22	1,118	567144 15	713332 21
papers	citations	h-index	g-index

22	22	22	1033
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Ageing: the cholinergic hypothesis of cognitive decline. Current Opinion in Neurobiology, 1995, 5, 161-168.	2.0	204
2	Cognitive Strategy-Specific Increases in Phosphorylated cAMP Response Element-Binding Protein and c-Fos in the Hippocampus and Dorsal Striatum. Journal of Neuroscience, 2003, 23, 3547-3554.	1.7	151
3	Allocentric spatial and tactile memory impairments in rats with dorsal caudate lesions are affected by preoperative behavioral training.. Behavioral Neuroscience, 1989, 103, 1242-1250.	0.6	116
4	Metabotropic Glutamate Receptor-Mediated Hippocampal Phosphoinositide Turnover Is Blunted in Spatial Learning-Impaired Aged Rats. Journal of Neuroscience, 1999, 19, 9604-9610.	1.7	84
5	Long-term memory for place learning is facilitated by expression of cAMP response element-binding protein in the dorsal hippocampus. Learning and Memory, 2007, 14, 195-199.	0.5	82
6	Hippocampal c-fos is necessary for long-term memory of a socially transmitted food preference. Neurobiology of Learning and Memory, 2005, 84, 175-183.	1.0	62
7	Individual differences in spatial memory among aged rats are related to hippocampal PKC? immunoreactivity. Hippocampus, 2002, 12, 285-289.	0.9	57
8	CREB phosphorylation and c-Fos expression in the hippocampus of rats during acquisition and recall of a socially transmitted food preference. Hippocampus, 2005, 15, 56-67.	0.9	52
9	Individual Differences in Spatial Memory and Striatal ChAT Activity among Young and Aged Rats. Neurobiology of Learning and Memory, 1998, 70, 314-327.	1.0	50
10	Hippocampal overexpression of mutant creb blocks long-term, but not short-term memory for a socially transmitted food preference. Learning and Memory, 2005, 12, 12-17.	0.5	48
11	Time-courses of Fos expression in rat hippocampus and neocortex following acquisition and recall of a socially transmitted food preference. Neurobiology of Learning and Memory, 2007, 88, 65-74.	1.0	37
12	Learning-induced activation of transcription factors among multiple memory systems. Neurobiology of Learning and Memory, 2004, 82, 268-277.	1.0	33
13	Transfection of mutant CREB in the striatum, but not the hippocampus, impairs long-term memory for response learning. Neurobiology of Learning and Memory, 2008, 89, 27-35.	1.0	33
14	Protein Phosphatase-1 Inhibitor-2 Is a Novel Memory Suppressor. Journal of Neuroscience, 2015, 35, 15082-15087.	1.7	31
15	Effects of lentivirusâ€mediated CREB expression in the dorsolateral striatum: Memory enhancement and evidence for competitive and cooperative interactions with the hippocampus. Hippocampus, 2013, 23, 1066-1074.	0.9	29
16	Music Training, Working Memory, and Neural Oscillations: A Review. Frontiers in Psychology, 2020, 11, 266.	1.1	18
17	Lentivirus-mediated chronic expression of dominant-negative CREB in the dorsal hippocampus impairs memory for place learning and contextual fear conditioning. Neurobiology of Learning and Memory, 2013, 99, 10-16.	1.0	12
18	The orbitofrontal cortex is not necessary for acquisition or remote recall of socially transmitted food preferences. Behavioural Brain Research, 2010, 208, 243-249.	1.2	10

#	Article	IF	Citations
19	Editorial: Music Training, Neural Plasticity, and Executive Function. Frontiers in Integrative Neuroscience, 2020, 14, 41.	1.0	6
20	Music Training, and the Ability of Musicians to Harmonize, Are Associated With Enhanced Planning and Problem-Solving. Frontiers in Psychology, 2021, 12, 805186.	1.1	2
21	Phosphorylation of tyrosine receptor kinase B in the dorsal striatum and dorsal hippocampus is associated with response learning in a water plus maze.. Behavioral Neuroscience, 2017, 131, 33-41.	0.6	1
22	Dynamic interactions between memory systems. Hippocampus, 2013, 23, 971-972.	0.9	0