

Comparative Vision Science: Seeing Eye to Eye.

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5, 148-154

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Commentaries: Some are Visual Illusions.. Comparative Cognition and Behavior Reviews, 2010, 5, 155-162.	2.0	2
2	Understanding how Pictures are Seen is Important for Comparative Cognition.. Comparative Cognition and Behavior Reviews, 2010, 5, 163-166.	2.0	4
3	The Biological Function of Sensory Systems. , 2013, , 239-252.		1
4	Mechanisms of object recognition: what we have learned from pigeons. Frontiers in Neural Circuits, 2014, 8, 122.	1.4	42
5	Ecumenicism, Comparability, and Color, or: How to Have Your Cake and Eat It, Too. Minds and Machines, 2015, 25, 149-175.	2.7	5
6	Experimental Divergences in the Visual Cognition of Birds and Mammals. Comparative Cognition and Behavior Reviews, 2015, 10, 73-105.	2.0	20
7	Electric shock for aversion training of jumping spiders: Towards an arachnid model of avoidance learning. Behavioural Processes, 2015, 113, 99-104.	0.5	17
8	Beyond the "Conceptual Nervous System": Can computational cognitive neuroscience transform learning theory?. Behavioural Processes, 2019, 167, 103908.	0.5	1
9	Comparative Cognition & Behavior Reviews: The First Six years. Comparative Cognition and Behavior Reviews, 0, 6, 1-3.	2.0	0