

Visuospatial attention in the lateralised brain of pigeons: experiences

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Distinct effect of early and late embryonic light-stimulation on chicks' lateralization. <i>Neuroscience</i> , 2019, 414, 1-7.	1.1	25
2	Does Functional Lateralization in Birds Have any Implications for Their Welfare?. <i>Symmetry</i> , 2019, 11, 1043.	1.1	18
3	The effect of monocular occlusion on hippocampal c-Fos expression in domestic chicks (<i>Gallus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 66	1.6	18
4	Light-dependent development of the tectorotundal projection in pigeons. <i>European Journal of Neuroscience</i> , 2020, 52, 3561-3571.	1.2	13
5	Asymmetry of Motor Behavior and Sensory Perception: Which Comes First?. <i>Symmetry</i> , 2020, 12, 690.	1.1	9
6	Brain Lateralization: A Comparative Perspective. <i>Physiological Reviews</i> , 2020, 100, 1019-1063.	13.1	228
7	Anatomical asymmetries in the tectofugal pathway of dark-incubated domestic chicks: Rightwards lateralization of parvalbumin neurons in the entopallium. <i>Laterality</i> , 2021, 26, 163-185.	0.5	12
8	Laterality. , 2022, , 350-356.		1
9	It Is Not Just in the Genes. <i>Symmetry</i> , 2021, 13, 1815.	1.1	9
10	Age-related reduction of hemispheric asymmetry by pigeons: A behavioral and FDG-PET imaging investigation of visual discrimination. <i>Learning and Behavior</i> , 2022, 50, 125-139.	0.5	2
11	Extra food provisioning does not affect behavioral lateralization in nestling lesser kestrels. <i>Environmental Epigenetics</i> , 2023, 69, 66-75.	0.9	0
12	Visual categories and concepts in the avian brain. <i>Animal Cognition</i> , 2023, 26, 153-173.	0.9	9
13	Unfolding a sequence of sensory influences and interactions in the development of functional brain laterality. <i>Frontiers in Behavioral Neuroscience</i> , 0, 16, .	1.0	2
15	Ontogenesis of hemispheric asymmetries. , 2024, , 307-335.		0