Christine Scholtyssek

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Two Compasses in the Central Complex of the Locust Brain. Journal of Neuroscience, 2019, 39, 3070-3080.	3.6	32
2	Why do seals have cones? Behavioural evidence for colour-blindness in harbour seals. Animal Cognition, 2015, 18, 551-560.	1.8	23
3	Control of self-motion in dynamic fluids: fish do it differently from bees. Biology Letters, 2014, 10, 20140279.	2.3	20
4	A harbor seal can transfer the same/different concept to new stimulus dimensions. Animal Cognition, 2013, 16, 915-925.	1.8	21
5	Contrast sensitivity in a harbor seal (Phoca vitulina). Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 2011, 197, 203-210.	1.6	15
6	Basic mechanisms in pinniped vision. Experimental Brain Research, 2009, 199, 299-311.	1.5	44
7	Brightness discrimination in the harbor seal (Phoca vitulina). Vision Research, 2008, 48, 96-103.	1.4	33