Neil McMillan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7194202/publications.pdf

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| 21 | F21 | 933447 | 677142 |
|----------|----------------|--------------|----------------|
| 31 | 531 | 10 | 22 |
| papers | citations | h-index | 22 g-index |
| | | | |
| | | | |
| 32 | 32 | 32 | 382 |
| all docs | docs citations | times ranked | citing authors |
| | | | |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | The shifting care and outcomes for patients with endangered limbs – Critical limb ischemia (SCOPE-CLI) registry overview of study design and rationale. IJC Heart and Vasculature, 2022, 39, 100971. | 1.1 | 1 |
| 2 | William Roberts. , 2022, , 7290-7291. | | 0 |
| 3 | Anticipation of a midsession reversal in humans. Behavioural Processes, 2019, 159, 60-64. | 1.1 | 4 |
| 4 | Living near the edge: How extreme outcomes and their neighbors drive risky choice Journal of Experimental Psychology: General, 2018, 147, 1905-1918. | 2.1 | 24 |
| 5 | Mitigating road impacts on animals through learning principles. Animal Cognition, 2017, 20, 19-31. | 1.8 | 17 |
| 6 | ZENK expression following conspecific and heterospecific playback in the zebra finch auditory forebrain. Behavioural Brain Research, 2017, 331, 151-158. | 2.2 | 7 |
| 7 | Avian Vocal Perception: Bioacoustics and Perceptual Mechanisms. , 2017, , 270-295. | | 1 |
| 8 | Discrimination of acoustically similar conspecific and heterospecific vocalizations by black-capped chickadees (Poecile atricapillus). Animal Cognition, 2017, 20, 639-654. | 1.8 | 2 |
| 9 | Chickadees discriminate contingency reversals presented consistently, but not frequently. Animal Cognition, 2017, 20, 655-663. | 1.8 | 6 |
| 10 | Mechanisms of Communication and Cognition in Chickadees. Advances in the Study of Behavior, 2017, 49, 147-197. | 1.6 | 1 |
| 11 | Cue integration in spatial search for jointly learned landmarks but not for separately learned landmarks Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 1857-1871. | 0.9 | 9 |
| 12 | William Roberts. , 2017, , 1-2. | | 0 |
| 13 | Pigeons perform poorly on a midsession reversal task without rigid temporal regularity. Animal Cognition, 2016, 19, 855-859. | 1.8 | 10 |
| 14 | Black-capped chickadees categorize songs based on features that vary geographically. Animal Behaviour, 2016, 112, 93-104. | 1.9 | 6 |
| 15 | When is a choice not a choice? Pigeons fail to inhibit incorrect responses on a go/no-go midsession reversal task Journal of Experimental Psychology Animal Learning and Cognition, 2015, 41, 255-265. | 0.5 | 19 |
| 16 | Commentary: A crisis in comparative psychology: where have all the undergraduates gone?. Frontiers in Psychology, 2015, 6, 1589. | 2.1 | 8 |
| 17 | Biological salience influences performance and acoustic mechanisms for the discrimination of male and female songs. Animal Behaviour, 2015, 104, 213-228. | 1.9 | 10 |
| 18 | Experience affects immediate early gene expression in response to conspecific call notes in black-capped chickadees (Poecile atricapillus). Behavioural Brain Research, 2015, 287, 49-58. | 2.2 | 8 |

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 19 | A three-stimulus midsession reversal task in pigeons with visual and spatial discriminative stimuli. Animal Cognition, 2015, 18, 373-383. | 1.8 | 16 |
| 20 | Avian cognition: examples of sophisticated capabilities in space and song. Wiley Interdisciplinary Reviews: Cognitive Science, 2015, 6, 285-297. | 2.8 | 6 |
| 21 | Rats respond for information: Metacognition in a rodent?. Journal of Experimental Psychology Animal Learning and Cognition, 2014, 40, 249-259. | 0.5 | 26 |
| 22 | Pigeon (Columba livia) and rat (Rattus norvegicus) performance in the midsession reversal procedure depends upon cue dimensionality Journal of Comparative Psychology (Washington, D C: 1983), 2014, 128, 357-366. | 0.5 | 28 |
| 23 | Pigeons rank-order responses to temporally sequential stimuli. Learning and Behavior, 2013, 41, 309-318. | 1.0 | 1 |
| 24 | Interval timing under variations in the relative validity of temporal cues Journal of Experimental Psychology, 2013, 39, 334-341. | 1.7 | 4 |
| 25 | Pigeons make errors as a result of interval timing in a visual, but not a visual-spatial, midsession reversal task Journal of Experimental Psychology, 2012, 38, 440-445. | 1.7 | 33 |
| 26 | The effects of cue competition on timing in pigeons. Behavioural Processes, 2010, 84, 581-590. | 1.1 | 14 |
| 27 | Do pigeons (Columba livia) study for a test?. Journal of Experimental Psychology, 2009, 35, 129-142. | 1.7 | 69 |
| 28 | Rats' memory for event duration in delayed matching-to-sample with nonspatial comparison response alternatives. Behavioural Processes, 2008, 78, 1-9. | 1.1 | 3 |
| 29 | Episodic-Like Memory in Rats: Is It Based on When or How Long Ago?. Science, 2008, 320, 113-115. | 12.6 | 158 |
| 30 | Information Seeking in Animals: Metacognition?. Comparative Cognition and Behavior Reviews, 0, 8, 85-109. | 2.0 | 27 |
| 31 | It's All a Matter of Time: Interval Timing and Competition for Stimulus Control. Comparative Cognition and Behavior Reviews, 0, 12, 83-103. | 2.0 | 12 |