# Peter M Jones

List of Publications by Year
in descending order



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|---|---|---|---|
| 25 papers | 432 citations | 1040056 9 h-index | 713466 21 g-index |
| 25 all docs | 25 docs citations | 25 times ranked | 293 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Theory protection: Do humans protect existing associative links?. Journal of Experimental Psychology Animal Learning and Cognition, 2022, 48, 1-16. | 0.5 | 1 |
| 2 | Representing uncertainty in the Rescorla-Wagner model: Blocking, the redundancy effect, and outcome base rate. , 2021, , 14-21. | | 1 |
| 3 | Similarities and differences: Comment on Chan et al. (2021).. Journal of Experimental Psychology Animal Learning and Cognition, 2021, 47, 216-217. | 0.5 | 0 |
| 4 | EXPRESS: Excitotoxic lesions of the perirhinal cortex leave intact ratsâ€™ gustatory sensory preconditioning. Quarterly Journal of Experimental Psychology, 2021, , 174702182110549. | 1.1 | 0 |
| 5 | The redundancy effect is related to a lack of conditioned inhibition: Evidence from a task in which excitation and inhibition are symmetrical. Quarterly Journal of Experimental Psychology, 2020, 73, 260-278. | 1.1 | 1 |
| 6 | Theory protection in associative learning: Humans maintain certain beliefs in a manner that violates prediction error.. Journal of Experimental Psychology Animal Learning and Cognition, 2020, 46, 151-161. | 0.5 | 5 |
| 7 | Uncertainty and blocking in human causal learning.. Journal of Experimental Psychology Animal Learning and Cognition, 2019, 45, 111-124. | 0.5 | 4 |
| 8 | The redundancy effect in human causal learning: No evidence for changes in selective attention. Quarterly Journal of Experimental Psychology, 2018, 71, 1748-1760. | 1.1 | 5 |
| 9 | Familiarity-based stimulus generalization of conditioned suppression.. Journal of Experimental Psychology Animal Learning and Cognition, 2017, 43, 159-170. | 0.5 | 5 |
| 10 | Creativity and Blocking: No Evidence for an Association. Avant, 2017, VIII, 135-146. | 0.1 | 2 |
| 11 | Evidence for concrete but not abstract representation of length during spatial learning in rats.. Journal of Experimental Psychology Animal Learning and Cognition, 2015, 41, 91-104. | 0.5 | 1 |
| 12 | The fate of redundant cues: Further analysis of the redundancy effect. Learning and Behavior, 2015, 43, 72-82. | 1.0 | 11 |
| 13 | Overshadowing and associability change: Examining the contribution of differential stimulus exposure. Learning and Behavior, 2013, 41, 107-117. | 1.0 | 4 |
| 14 | Enhanced unblocking from sustained post-trial surprise.. Journal of Experimental Psychology, 2013, 39, 311-322. | 1.7 | 2 |
| 15 | Asymmetry in the discrimination of length during spatial learning.. Journal of Experimental Psychology, 2013, 39, 342-356. | 1.7 | 8 |
| 16 | Blocking and associability change.. Journal of Experimental Psychology, 2013, 39, 249-258. | 1.7 | 10 |
| 17 | Excitotoxic perirhinal cortex lesions leave stimulus-specific habituation of suppression to lights intact. Behavioural Brain Research, 2012, 229, 365-371. | 2.2 | 4 |
| 18 | Cue interactions in flavor preference learning: A configural analysis.. Journal of Experimental Psychology, 2011, 37, 41-57. | 1.7 | 15 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Overshadowing and associability change.. Journal of Experimental Psychology, 2011, 37, 287-299. | 1.7 | 10 |
| 20 | Two kinds of attention in Pavlovian conditioning: Evidence for a hybrid model of learning.. Journal of Experimental Psychology, 2010, 36, 456-470. | 1.7 | 49 |
| 21 | Familiarity-based stimulus generalization of conditioned suppression in rats is dependent on the perirhinal cortex.. Behavioral Neuroscience, 2010, 124, 587-599. | 1.2 | 7 |
| 22 | Impaired processing of local geometric features during navigation in a water maze following hippocampal lesions in rats.. Behavioral Neuroscience, 2007, 121, 1258-1271. | 1.2 | 32 |
| 23 | Potentiation, overshadowing, and blocking of spatial learning based on the shape of the environment.. Journal of Experimental Psychology, 2006, 32, 201-214. | 1.7 | 104 |
| 24 | Further evidence that rats rely on local rather than global spatial information to locate a hidden goal: Reply to Cheng and Gallistel (2005).. Journal of Experimental Psychology, 2006, 32, 314-321. | 1.7 | 41 |
| 25 | Transfer of Spatial Behavior Between Different Environments: Implications for Theories of Spatial Learning and for the Role of the Hippocampus in Spatial Learning.. Journal of Experimental Psychology, 2004, 30, 135-147. | 1.7 | 110 |