

Amanda M Seed

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

2,918
citations

394421

19
h-index

289244

40
g-index

45
all docs

45
docs citations

45
times ranked

1942
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Inhibitory control and cue relevance modulate chimpanzees' (Pan troglodytes) performance in a spatial foraging task.. Journal of Comparative Psychology (Washington, D C: 1983), 2022, 136, 105-120. | 0.5 | 1 |
| 2 | The structure of executive functions in preschool children and chimpanzees. Scientific Reports, 2022, 12, 6456. | 3.3 | 7 |
| 3 | Understanding Human Cognitive Uniqueness. Annual Review of Psychology, 2021, 72, 689-716. | 17.7 | 42 |
| 4 | Thinking inside the box: Mental manipulation of working memory contents in 3- to 7-year-old children. Cognitive Development, 2021, 59, 101068. | 1.3 | 2 |
| 5 | What happened? Do preschool children and capuchin monkeys spontaneously use visual traces to locate a reward?. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20211101. | 2.6 | 1 |
| 6 | Why preen others? Predictors of allopreening in parrots and corvids and comparisons to grooming in great apes. Ethology, 2020, 126, 207-228. | 1.1 | 24 |
| 7 | Better all by myself: Gaining personal experience, not watching others, improves 3-year-olds' performance in a causal trap task. Journal of Experimental Child Psychology, 2020, 194, 104792. | 1.4 | 3 |
| 8 | Capuchin Monkeys Individuate Objects Based on Spatio-temporal and Property/Kind Information: Evidence from Looking and Reaching Measures. Animal Behavior and Cognition, 2020, 7, 343-364. | 1.0 | 4 |
| 9 | Understanding Solidity: Investigating Knowledge of a Functional Object Property in Brown Capuchin Monkeys (Sapajus apella) and Common Squirrel Monkeys (Saimiri sciureus). Animal Behavior and Cognition, 2020, 7, 365-391. | 1.0 | 3 |
| 10 | Inferring Unseen Causes: Developmental and Evolutionary Origins. Frontiers in Psychology, 2020, 11, 872. | 2.1 | 10 |
| 11 | Chimpanzees flexibly update working memory contents and show susceptibility to distraction in the self-ordered search task. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20190715. | 2.6 | 16 |
| 12 | Establishing an infrastructure for collaboration in primate cognition research. PLoS ONE, 2019, 14, e0223675. | 2.5 | 79 |
| 13 | Cooperation in children. Current Biology, 2019, 29, R470-R473. | 3.9 | 5 |
| 14 | The Role of Association in Pre-schoolers' Solutions to 'Spoon Tests' of Future Planning. Current Biology, 2018, 28, 2309-2313.e2. | 3.9 | 21 |
| 15 | Comparative psychometrics: establishing what differs is central to understanding what evolves. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170283. | 4.0 | 55 |
| 16 | An 'unkindness' of ravens? Measuring prosocial preferences in Corvus corax. Animal Behaviour, 2017, 123, 383-393. | 1.9 | 26 |
| 17 | Function and flexibility of object exploration in kea and New Caledonian crows. Royal Society Open Science, 2017, 4, 170652. | 2.4 | 20 |
| 18 | Knowing without knowing: implicit cognition and the minds of infants and animals / Saber sin saber: la cognición implícita y las mentes de niños pequeños y animales. Estudios De Psicología, 2017, 38, 37-62. | 0.3 | 12 |

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 19 | Diffusion of novel foraging behaviour in Amazon parrots through social learning. <i>Animal Cognition</i> , 2017, 20, 285-298. | 1.8 | 10 |
| 20 | Problem solving.. , 2017, , 601-625. | | 5 |
| 21 | Future Thinking: Children But Not Apes Consider Multiple Possibilities. <i>Current Biology</i> , 2016, 26, R525-R527. | 3.9 | 9 |
| 22 | A novel form of spontaneous tool use displayed by several captive greater vasa parrots (<i>Coracopsis vasa</i>). <i>Biology Letters</i> , 2015, 11, 20150861. | 2.3 | 20 |
| 23 | Comparing humans and nonhuman great apes in the broken cloth problem: Is their knowledge causal or perceptual?. <i>Journal of Experimental Child Psychology</i> , 2015, 139, 174-189. | 1.4 | 6 |
| 24 | Space or physics? Children use physical reasoning to solve the trap problem from 2.5 years of age.. <i>Developmental Psychology</i> , 2014, 50, 1951-1962. | 1.6 | 13 |
| 25 | The evolution of self-control. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E2140-8. | 7.1 | 602 |
| 26 | Abstract Knowledge in the Broken-String Problem: Evidence from Nonhuman Primates and Pre-Schoolers. <i>PLoS ONE</i> , 2014, 9, e108597. | 2.5 | 16 |
| 27 | <i>Animal Cognition: An End to Insight?</i> . <i>Current Biology</i> , 2013, 23, R67-R69. | 3.9 | 22 |
| 28 | If at first you don't succeed— Studies of ontogeny shed light on the cognitive demands of habitual tool use. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20130050. | 4.0 | 45 |
| 29 | Do crows reason about causes or agents? The devil is in the controls. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E273. | 7.1 | 12 |
| 30 | Chimpanzee "folk physics": bringing failures into focus. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 2743-2752. | 4.0 | 45 |
| 31 | How does cognition evolve? Phylogenetic comparative psychology. <i>Animal Cognition</i> , 2012, 15, 223-238. | 1.8 | 207 |
| 32 | Large-scale cooperation. <i>Nature</i> , 2011, 472, 424-425. | 27.8 | 16 |
| 33 | Causal Knowledge in Corvids, Primates, and Children. , 2011, , 89-110. | | 20 |
| 34 | Animal Tool-Use. <i>Current Biology</i> , 2010, 20, R1032-R1039. | 3.9 | 208 |
| 35 | Primate Cognition. <i>Topics in Cognitive Science</i> , 2010, 2, 407-419. | 1.9 | 201 |
| 36 | Intelligence in Corvids and Apes: A Case of Convergent Evolution?. <i>Ethology</i> , 2009, 115, 401-420. | 1.1 | 130 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Chimpanzees solve the trap problem when the confound of tool-use is removed.. Journal of Experimental Psychology, 2009, 35, 23-34. | 1.7 | 95 |
| 38 | Cooperative problem solving in rooks (<i>Corvus frugilegus</i>). Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 1421-1429. | 2.6 | 141 |
| 39 | Cognitive adaptations of social bonding in birds. Philosophical Transactions of the Royal Society B: Biological Sciences, 2007, 362, 489-505. | 4.0 | 327 |
| 40 | Postconflict Third-Party Affiliation in Rooks, <i>Corvus frugilegus</i> . Current Biology, 2007, 17, 152-158. | 3.9 | 137 |
| 41 | Non-tool-using rooks, <i>Corvus frugilegus</i> , solve the trap-tube problem. Animal Cognition, 2007, 10, 225-231. | 1.8 | 117 |
| 42 | Investigating Physical Cognition in Rooks, <i>Corvus frugilegus</i> . Current Biology, 2006, 16, 697-701. | 3.9 | 183 |
| 43 | Do capuchin monkeys (<i>Sapajus apella</i>) use exploration to form intuitions about physical properties?. Cognitive Neuropsychology, 0, , 1-13. | 1.1 | 0 |