Green Journals

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Journal Information

Journal Title	JOURNAL OF COMPARATIVE PSYCHOLOGY
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Database	Clarivate
Domain	Health Sciences, Life Sciences, Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Investigating the role of prior cooperative experience on partner choice in Norway rats (Rattus norvegicus).
2026-10-15
Authors: Sophie Harrower, Emma Hughes, Manon K. Schweinfurth
DOI: 10.1037/com0000460

Supplemental Material for Investigating the Role of Prior Cooperative Experience on Partner Choice in Norway Rats (Rattus norvegicus)
2026-10-12
DOI: 10.1037/com0000460.supp

A new behavioral method for assessing relational reasoning: Transitive inference list task.
2026-9-28
Authors: Olga F. Lazareva, Velouria Mars, Regina Paxton Gazes
DOI: 10.1037/com0000459

Supplemental Material for A New Behavioral Method for Assessing Relational Reasoning: Transitive Inference List Task
2026-9-24
DOI: 10.1037/com0000459.supp

A cross-species test of cognitive flexibility: Assessing the influence of phrasing cue modality on serial pattern performance in rats (Rattus norvegicus) and humans (Homo sapiens).
2026-9-21
Authors: Katherine Dyer, Lucrezia Speranza, Stephen B. Fountain
DOI: 10.1037/com0000451

Supervision, category structure, and selective attention in category learning: A comparative approach.
2026-9-21
Authors: Hyungwook Yim, Leyre Castro, Jay I. Myung et al.
DOI: 10.1037/com0000457

Supplemental Material for Supervision, Category Structure, and Selective Attention in Category Learning: A Comparative Approach
2026-9-17
DOI: 10.1037/com0000457.supp

Evidence that anuran foot flagging displays function to exploit perceptual systems that mediate predator recognition.
2026-9-10
Authors: Nigel K. Anderson, Jasausha Pope, Evan Donnachie et al.
DOI: 10.1037/com0000456

Supplemental Material for Evidence That Anuran Foot Flagging Displays Function to Exploit Perceptual Systems That Mediate Predator Recognition
2026-9-3
DOI: 10.1037/com0000456.supp

Capuchin monkeys (Sapajus [Cebus] apella) prefer larger sooner sequence payouts.
2026-8-3
Authors: Jhonatan M. Saldaña Santisteban, Sarah F. Brosnan
DOI: 10.1037/com0000452