Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Experimental Psychology: Learning, Memory, and Cognition
Publisher	
ISSN	0278-7393
E-ISSN	
Database	Journal quality
Domain	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

Listeners expect grammatical variation across dialects.
2026-10-26
Authors: Zachary K. Maher, Jan Edwards, Charlotte Vaughn et al.
DOI: 10.1037/xlm0001664

Supplemental Material for The Second-Language Word Age of Acquisition Effect and Its Relation to First-Language Word Age of Acquisition: Evidence From Multitask Megastudies
2026-10-26
DOI: 10.1037/xlm0001674.supp

Enhanced cognitive flexibility with self-determined task choice.
2026-10-22
Authors: Victor Mittelstädt, Hartmut Leuthold, Ian Grant Mackenzie et al.
DOI: 10.1037/xlm0001668

Learners do not readily form abstract category representations across sensory modalities.
2026-10-19
Authors: Casey L. Roark
DOI: 10.1037/xlm0001670

Supplemental Material for Listeners Expect Grammatical Variation Across Dialects
2026-10-19
DOI: 10.1037/xlm0001664.supp

From simulation to reality: Empirical validation of the superiority of da in indexing sensitivity in recognition-memory experiments.
2026-10-15
Authors: Adva Levi, Caren M. Rotello, Yonatan Goshen-Gottstein
DOI: 10.1037/xlm0001651

Control dilemmas exist on different levels of information processing: Flexibility and stability trade off at the task level.
2026-10-15
Authors: Andrea Janker, Sebastian Musslick, Gesine Dreisbach
DOI: 10.1037/xlm0001665

Supplemental Material for Learners Do Not Readily Form Abstract Category Representations Across Sensory Modalities
2026-10-15
DOI: 10.1037/xlm0001670.supp

Supplemental Material for Control Dilemmas Exist on Different Levels of Information Processing: Flexibility and Stability Trade Off at the Task Level
2026-10-8
DOI: 10.1037/xlm0001665.supp

A cross-task comparison of transposed letter effects with consonants and vowels using visible targets.
2026-10 Vol. 52 Issue 10 Pages 1844-1862
Authors: Stephen J. Lupker, Zian Chi, Lucia Colombo et al.
DOI: 10.1037/xlm0001569