

Resource Summary Report

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Pavlovía

RRID:SCR_023320

Type: Tool

Proper Citation

Pavlovía (RRID:SCR_023320)

Resource Information

URL: <https://pavlovía.org/>

Proper Citation: Pavlovía (RRID:SCR_023320)

Description: Web application as repository and launch platform for Psychopy experiments and other open-source tools.

Resource Type: web application, software resource

Keywords: Open Science Tools Limited, Psychopy experiments, repository and launch platform, behavioural sciences,

Funding: Wellcome Trust ;
University of Nottingham; Nottingham; United Kingdom

Availability: Restricted

Resource Name: Pavlovía

Resource ID: SCR_023320

License URLs: <https://pavlovía.org/docs/legal/terms>

Record Creation Time: 20230307T050214+0000

Record Last Update: 20260805T044513+0000

Ratings and Alerts

No rating or validation information has been found for Pavlovía.

No alerts have been found for Pavlovía.

Data and Source Information

Usage and Citation Metrics

We found 191 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Starken P, et al. (2026) Further Validation of the Couple Relationship Scale. Journal of marital and family therapy, 52(1), e70100.

Petilli MA, et al. (2025) Visual search and real-image similarity: An empirical assessment through the lens of deep learning. Psychonomic bulletin & review, 32(2), 822.

Herrmann B, et al. (2025) Impaired Prosodic Processing but Not Hearing Function Is Associated with an Age-Related Reduction in AI Speech Recognition. Audiology research, 15(1).

Davis BÁ, et al. (2025) The healthy habits questionnaire (HHQ): Validation of a measure designed to assess problematic influential behaviours amongst families of children living with obesity or a risk of developing obesity. Clinical child psychology and psychiatry, 30(1), 157.

Glickman M, et al. (2025) How human-AI feedback loops alter human perceptual, emotional and social judgements. Nature human behaviour, 9(2), 345.

Jacob G, et al. (2025) Visual homogeneity computations in the brain enable solving property-based visual tasks. eLife, 13.

Mahesan D, et al. (2025) Prospective reward in dual task induces a bias towards action at the cost of less accurate Task 2 performance. Quarterly journal of experimental psychology (2006), 78(12), 2713.

Justus SA, et al. (2025) Emotional Arousal-Induced Episodic Memory Benefits Are Attenuated in Autism Spectrum Disorders, Especially in Older Age. Autism research : official journal of the International Society for Autism Research, 18(9), 1817.

Guttesen AÁV, et al. (2025) Does overnight memory consolidation support next-day learning? Cognition, 264, 106241.

Sterner EF, et al. (2025) Temporal stability of semantic predictions in subclinical autistic and schizotypal personality traits. Schizophrenia (Heidelberg, Germany), 11(1), 103.

Shalev N, et al. (2025) Age-invariant benefits of spatiotemporal predictions amidst distraction during dynamic visual search. Scientific reports, 15(1), 17078.

Lloyd B, et al. (2025) Subcortical nuclei of the human ascending arousal system encode anticipated reward but do not predict subsequent memory. Cerebral cortex (New York, N.Y. : 1991), 35(5).

Bratzke D, et al. (2025) Ensemble perception of duration and size. *Attention, perception & psychophysics*, 87(8), 2310.

Sali AW, et al. (2025) Serial processing of stimulus identity and shift readiness predictions. *Attention, perception & psychophysics*, 87(8), 2352.

Kukona A, et al. (2025) Speech rate and associations in predictive sentence processing. *Attention, perception & psychophysics*, 88(1), 8.

Das A, et al. (2025) Micro-offline gains do not reflect offline learning during early motor skill acquisition in humans. *Proceedings of the National Academy of Sciences of the United States of America*, 122(44), e2509233122.

Packard PA, et al. (2025) Crossmodal semantic congruence and rarity improve episodic memory. *Memory & cognition*, 53(5), 1396.

Pazdera JK, et al. (2025) Pitch-induced illusory percepts of time. *Attention, perception & psychophysics*, 87(2), 545.

Fernández-López M, et al. (2025) Top-down feedback normalizes distortion in early visual word recognition: Insights from masked priming. *Psychonomic bulletin & review*, 32(2), 920.

Markov YA, et al. (2025) Scene consistency enhances state representations of real-world objects. *Scientific reports*, 15(1), 18581.