

Resource Summary Report

Generated by [dkNET](#) on Sep 1, 2026

Gorilla Experiment Builder

RRID:SCR_020991

Type: Tool

Proper Citation

Gorilla Experiment Builder (RRID:SCR_020991)

Resource Information

URL: <http://gorilla.sc>

Proper Citation: Gorilla Experiment Builder (RRID:SCR_020991)

Description: Cloud based research platform that allows researchers and students to quickly and easily create and deploy behavioural experiments online. Online behavioral experiment builder for running behavioural studies.

Resource Type: data or information resource, portal

Defining Citation: [PMID:31016684](#)

Keywords: Reaction time experiments, create behavioural experiments online, behavioural experiment builder, running behavioural studies

Funding: Economic and Social Research Council ;
Medical Research Council ;
Templeton World Charity Foundation

Availability: Free, Freely available

Resource Name: Gorilla Experiment Builder

Resource ID: SCR_020991

Record Creation Time: 20220129T080353+0000

Record Last Update: 20260829T182851+0000

Ratings and Alerts

No rating or validation information has been found for Gorilla Experiment Builder.

No alerts have been found for Gorilla Experiment Builder.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 335 mentions in open access literature.

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

Martin D, et al. (2026) Social Category Modulation of the Happy Face Advantage. *Personality & social psychology bulletin*, 52(5), 1327.

Eisenhauer S, et al. (2026) Controlled Retrieval Relies on Directed Interactions between Semantic Control Regions and Visual Cortex: MEG Evidence from Oscillatory Dynamics. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 46(11).

Huffaker KD, et al. (2026) Transfer of statistical learning from speech perception to production generalizes to reading. *Psychonomic bulletin & review*, 33(3).

Holt E, et al. (2026) Associations between chronotype, physical activity and cognition in a free-living setting. *Experimental brain research*, 244(4).

Natali L, et al. (2026) The Impact of Negative Social Feedback on Wanting and Liking of Food Pictures in Anorexia Nervosa. *European eating disorders review : the journal of the Eating Disorders Association*, 34(1), 92.

Gregory SEA, et al. (2026) Gaze cues (repeatedly) fail to influence person evaluation. *Quarterly journal of experimental psychology* (2006), 79(1), 124.

Leppanen J, et al. (2026) Evoked emotions in anorexia nervosa: neural and behavioural correlates of social-emotional processing. *Translational psychiatry*, 16(1).

Vogel TA, et al. (2026) Humans are more prosocial in poor foraging environments. *Nature communications*, 17(1), 483.

Zheng T, et al. (2026) The affective iconicity of segment and tone in Standard Chinese. *Psychonomic bulletin & review*, 33(3), 67.

Figarola VI, et al. (2026) Acoustic Salience Drives Pupillary Dynamics in an Interrupted, Reverberant Task. *bioRxiv : the preprint server for biology*.

Sulier N, et al. (2026) Not just two languages: Using variation in language experience to understand how cognitive resources shape syntactic processing. *PloS one*, 21(4), e0346505.

Sakakihara N, et al. (2026) First-person visual perspective enhances audiovisual synchrony effects in autonomous sensory meridian response. *Frontiers in psychology*, 17, 1740614.

Kambara T, et al. (2026) Faster key-press responses to front vowels than back vowels when matching heard vowels with represented vowels. *Psychonomic bulletin & review*, 33(6).

Cornick C, et al. (2026) Chronic pain negatively affects children's outcomes on the English Standardised Assessment Tests (SAT). *Journal of health psychology*, 31(6), 2528.

Young ME, et al. (2026) Video game engines as the new "virtual" Skinner box. *Journal of the experimental analysis of behavior*, 125(1), e70081.

Adam M, et al. (2026) Digital storytelling boosts knowledge and behavioral expectation to reduce dietary sodium: a randomized controlled trial. *NPJ digital medicine*, 9(1), 21.

Ferland J, et al. (2026) Hearing health professionals' attitudes and perceived skills toward artificial intelligence. *BMC medical education*, 26(1), 218.

Dolgilevica K, et al. (2026) 'Patients are left not knowing': Trastuzumab (Herceptin) cardiac risk information and management in HER2-positive breast cancer-a qualitative study of patient experience. *Supportive care in cancer : official journal of the Multinational Association of Supportive Care in Cancer*, 34(3), 167.

Mattson SN, et al. (2026) BRAIN-online: An online cognitive and behavioral screening tool for fetal alcohol spectrum disorders. *Alcohol, clinical & experimental research*, 50(3), e70261.

Scott JA, et al. (2026) 'It's never one size fits all': a qualitative exploration of vision-impaired patients' preferences for mental health support. *BMJ open*, 16(2), e106307.