

Resource Summary Report

Generated by SPARC SAWG on Sep 19, 2026

Trellis

RRID:SCR_013819

Type: Tool

Proper Citation

Trellis (RRID:SCR_013819)

Resource Information

URL: <https://www.trelliscience.com/#!/site-home>

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Description: A collaboration tool designed specifically for scientists as a place to collaborate and engage in activities with others. Users can create and manage a professional profile, meet new people and build their professional network, find the latest news and updates in science, participate in online conversations, upload and manage documents, and host a journal club, a live chat-based Q&A, or a presentation series.

Synonyms: Trelliscience

Resource Type: collaboration tool, software resource

Keywords: collaboration tool, social network, collaborate, researcher, networking

Availability: Free, Public, Must create an account

Resource Name: Trellis

Resource ID: SCR_013819

License URLs: <https://www.trelliscience.com/#!/terms-conditions>

Record Creation Time: 20220129T080318+0000

Record Last Update: 20260919T195249+0000

Ratings and Alerts

No rating or validation information has been found for Trellis.

No alerts have been found for Trellis.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 31 mentions in open access literature.

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

Lee ST, et al. (2026) Social network structure and depression by gender in rural Honduras: a cross-sectional study. *BMJ open*, 16(6), e108285.

Owoc MS, et al. (2026) Multiparametric Classification of Pure-tone Responses Distinguishes Neurons in Inferior Colliculus Subdivisions. *bioRxiv : the preprint server for biology*.

Montalvo Vargo S, et al. (2026) Smart Dura: a functional artificial dura for multi-modal neural recording and modulation. *Microsystems & nanoengineering*, 12(1).

Hong N, et al. (2025) Multimodal optical imaging and modulation through Smart Dura in non-human primates. *bioRxiv : the preprint server for biology*.

Hallberg D, et al. (2025) Genomic Landscapes of Endometrioid and Mucinous Ovarian Cancers and Morphologically Similar Tumor Types. *Cancer research communications*, 5(11), 1952.

Ho??ubowicz R, et al. (2025) Safer and efficient base editing and prime editing via ribonucleoproteins delivered through optimized lipid-nanoparticle formulations. *Nature biomedical engineering*, 9(1), 57.

Beghini F, et al. (2025) Gut microbiome strain-sharing within isolated village social networks. *Nature*, 637(8044), 167.

Srinath R, et al. (2025) Guided by Noise: Correlated Variability Channels Task-Relevant Information in Sensory Neurons. *bioRxiv : the preprint server for biology*.

Shridhar SV, et al. (2025) Network-cycle motif participation is associated with individual and collective wealth in Honduran villages. *Scientific reports*, 15(1), 27680.

Stanley CT, et al. (2025) Multi-Channel Functional Electrical Stimulation to Improve Specificity of Hand Extension. *Annual International Conference of the IEEE Engineering in Medicine and Biology Society. IEEE Engineering in Medicine and Biology Society. Annual International Conference*, 2025, 1.

Yu K, et al. (2024) Transcranial focused ultrasound remotely modulates extrastriate visual cortex by stimulating frontal eye field with subregion specificity. *Journal of neural engineering*, 21(6).

Pirondini E, et al. (2024) Targeted deep brain stimulation of the motor thalamus improves speech and swallowing motor functions after cerebral lesions. *Research square*.

Shi L, et al. (2024) Low frequency ultrasound elicits broad cortical responses inhibited by ketamine in mice. *Communications engineering*, 3(1), 120.

Shridhar SV, et al. (2024) Environmental, socioeconomic, and health factors associated with gut microbiome species and strains in isolated Honduras villages. *Cell reports*, 43(7), 114442.

Cetinkaya E, et al. (2024) Sensorimotor content of multi-unit activity recorded in the paramedian lobule of the cerebellum using carbon fiber microelectrode arrays. *Frontiers in neuroscience*, 18, 1232653.

Ho JC, et al. (2024) Potentiation of cortico-spinal output via targeted electrical stimulation of the motor thalamus. *Nature communications*, 15(1), 8461.

Teh SSK, et al. (2023) Mechanism of delayed cell death following simultaneous CRISPR-Cas9 targeting in pancreatic cancers. *bioRxiv : the preprint server for biology*.

Ho JC, et al. (2023) TARGETED DEEP BRAIN STIMULATION OF THE MOTOR THALAMUS FACILITATES VOLUNTARY MOTOR CONTROL AFTER CORTICO-SPINAL TRACT LESIONS. *medRxiv : the preprint server for health sciences*.

Ayar EC, et al. (2023) Distinct context- and content-dependent population codes in superior colliculus during sensation and action. *Proceedings of the National Academy of Sciences of the United States of America*, 120(40), e2303523120.

Talluri BC, et al. (2023) Activity in primate visual cortex is minimally driven by spontaneous movements. *Nature neuroscience*, 26(11), 1953.