Resource Summary Report

Generated by ASWG on Aug 10, 2026

Localite TMS Navigator

RRID:SCR_016126
Type: Tool

Proper Citation

Localite TMS Navigator (RRID:SCR_016126)

Resource Information

URL: http://www.localite.de/en/products/tms-navigator/

Proper Citation: Localite TMS Navigator (RRID:SCR_016126)

Description: An instrument. Navigation system for transcranial magnetic stimulation (TMS).

Resource Type: resource

Keywords: hardware, instrument, equipment, tms, neuroimaging, neuroscience, neurology, transcranial, magnetic, stimulation

Resource Name: Localite TMS Navigator

Resource ID: SCR_016126

Record Creation Time: 20220129T080329+0000

Record Last Update: 20260808T190028+0000

Ratings and Alerts

No rating or validation information has been found for Localite TMS Navigator.

No alerts have been found for Localite TMS Navigator.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at ASWG .

Morishita T, et al. (2025) Complexity of neural outputs elicited by transcranial magnetic stimulation. Journal of neurophysiology, 134(5), 1341.

Bramson B, et al. (2020) Improving emotional-action control by targeting long-range phase-amplitude neuronal coupling. eLife, 9.

Shekhar M, et al. (2018) Distinguishing the Roles of Dorsolateral and Anterior PFC in Visual Metacognition. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(22), 5078.

Stefanou MI, et al. (2018) Phase Synchronicity of ??-Rhythm Determines Efficacy of Interhemispheric Communication Between Human Motor Cortices. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(49), 10525.