Resource Summary Report

Generated by Kravitz on Sep 15, 2026

Interact

RRID:SCR_019254
Type: Tool

Proper Citation

Interact (RRID:SCR_019254)

Resource Information

URL: https://www.mangold-international.com/en/products/software/behavior-research-with-mangold-interact

Proper Citation: Interact (RRID:SCR_019254)

Description: Software platform for synchronized viewing and analysis of video footage and audio files in observational research by Mangold International GmbH. Qualitative and quantitative video coding software.

Resource Type: software resource

Keywords: Synchronized viewing, analysis, video footage, audio files, observational research, video coding

Availability: Restricted

Resource Name: Interact

Resource ID: SCR_019254

Record Creation Time: 20220129T080344+0000

Record Last Update: 20260912T195911+0000

Ratings and Alerts

No rating or validation information has been found for Interact.

No alerts have been found for Interact.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Shimon-Raz O, et al. (2023) Attachment Reminders Trigger Widespread Synchrony across Multiple Brains. The Journal of neuroscience : the official journal of the Society for Neuroscience, 43(43), 7213.

Takahashi Y, et al. (2021) Epidural Analgesia With or Without Oxytocin, but Not Oxytocin Alone, Administered During Birth Disturbs Infant Pre-feeding and Sucking Behaviors and Maternal Oxytocin Levels in Connection With a Breastfeed Two Days Later. Frontiers in neuroscience, 15, 673184.

Shimon-Raz O, et al. (2021) Mother brain is wired for social moments. eLife, 10.

Langenberg C, et al. (2014) Gene-lifestyle interaction and type 2 diabetes: the EPIC interact case-cohort study. PLoS medicine, 11(5), e1001647.

Brand JS, et al. (2013) Age at menopause, reproductive life span, and type 2 diabetes risk: results from the EPIC-InterAct study. Diabetes care, 36(4), 1012.