Resource Summary Report

Generated by dkNET on Aug 2, 2026

Fusion software

RRID:SCR_017972
Type: Tool

Proper Citation

Fusion software (RRID:SCR_017972)

Resource Information

URL: http://omnitech-usa.com/product/Fusion-Software/510

Proper Citation: Fusion software (RRID:SCR_017972)

Description: Software for analyzing mouse behavior by Omnitech Electronics Inc.

Resource Type: data processing software, data analysis software, software application, software resource

Keywords: Analyzing, mouse, behavior, Omnitech Electronics Inc.

Resource Name: Fusion software

Resource ID: SCR_017972

Record Creation Time: 20220129T080338+0000

Record Last Update: 20260801T190616+0000

Ratings and Alerts

No rating or validation information has been found for Fusion software.

No alerts have been found for Fusion software.

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 dkNET .

M??ndez FA, et al. (2025) Acute and Long-Term Consequences of Neonatal NMDA Blockade in the Cx3cr1 Knock-Out Mouse. Inflammation.

Delignat-Lavaud B, et al. (2023) Synaptotagmin-1-dependent phasic axonal dopamine release is dispensable for basic motor behaviors in mice. Nature communications, 14(1), 4120.

Reitz SL, et al. (2021) Activation of Preoptic Tachykinin 1 Neurons Promotes Wakefulness over Sleep and Volatile Anesthetic-Induced Unconsciousness. Current biology : CB, 31(2), 394.

Alcott CE, et al. (2020) Partial loss of CFIm25 causes learning deficits and aberrant neuronal alternative polyadenylation. eLife, 9.