

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

Clickjoint

RRID:SCR_014482

Type: Tool

Proper Citation

Clickjoint (RRID:SCR_014482)

Resource Information

URL: <http://aleasol.ch/cms/index.php/clickjoint.en.html>

Proper Citation: Clickjoint (RRID:SCR_014482)

Description: A software for analyzing animal movement on videos and images. The user can define the animal's joints so the software can analyze using a tracking algorithm.

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

Keywords: image analysis, tracking algorithm, animal movement, animal joint

Resource Name: Clickjoint

Resource ID: SCR_014482

Record Creation Time: 20220129T080320+0000

Record Last Update: 20260808T190011+0000

Ratings and Alerts

No rating or validation information has been found for Clickjoint.

No alerts have been found for Clickjoint.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Hakim R, et al. (2019) Syngeneic, in contrast to allogeneic, mesenchymal stem cells have superior therapeutic potential following spinal cord injury. *Journal of neuroimmunology*, 328, 5.

Omlor W, et al. (2019) Context-dependent limb movement encoding in neuronal populations of motor cortex. *Nature communications*, 10(1), 4812.

Filli L, et al. (2014) Bridging the gap: a reticulo-proprio-spinal detour bypassing an incomplete spinal cord injury. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 34(40), 13399.