

Resource Summary Report

Generated by [ASWG](#) on Aug 5, 2026

Brainreader

RRID:SCR_017308

Type: Tool

Proper Citation

Brainreader (RRID:SCR_017308)

Resource Information

URL: <https://brainreader.net>

Proper Citation: Brainreader (RRID:SCR_017308)

Description: Developer of medical software to offer image analysis technologies. Company in Denmark that provides medical image processing software to get quantifiable and accurate insight into brain.

Synonyms: brainreader, BrainReader

Resource Type: software resource

Keywords: Company, Denmark, medical, image, analysis, processing, software, brain

Resource Name: Brainreader

Resource ID: SCR_017308

Record Creation Time: 20220129T080334+0000

Record Last Update: 20260801T190600+0000

Ratings and Alerts

No rating or validation information has been found for Brainreader.

No alerts have been found for Brainreader.

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 [ASWG](#) .

Mendelsohn Z, et al. (2023) Commercial volumetric MRI reporting tools in multiple sclerosis: a systematic review of the evidence. *Neuroradiology*, 65(1), 5.

Mazumder R, et al. (2023) Comparison of Structural Changes in Nodding Syndrome and Other Epilepsies Associated With *Onchocerca volvulus*. *Neurology(R) neuroimmunology & neuroinflammation*, 10(2).

Tatekawa H, et al. (2020) Reduced left amygdala volume in patients with dissociative seizures (psychogenic nonepileptic seizures). *Seizure*, 75, 43.