

Resource Summary Report

Generated by [dkNET](#) on Sep 9, 2026

SMI BeGaze

RRID:SCR_016648

Type: Tool

Proper Citation

SMI BeGaze (RRID:SCR_016648)

Resource Information

URL: <http://www.nbt ltd.com/products/smi-begaze%E2%84%A2-analysis-software>

Proper Citation: SMI BeGaze (RRID:SCR_016648)

Description: Software package for eye tracking studies by New Bio Technology Ltd. Used for designing eye movement studies and recording, analyzing, visualizing data of eye tracking results.

Abbreviations: SMI BeGaze

Synonyms: SMI BeGaze™, SMI BehavioralGaze, SMI Behavioral and Gaze Analysis

Resource Type: data analysis software, data processing software, data visualization software, software application, software resource, software toolkit, standalone software

Keywords: eye, tracking, study, New Bio Technology Ltd, recording, analyzing, visualizing, data

Availability: Commercially available

Resource Name: SMI BeGaze

Resource ID: SCR_016648

Record Creation Time: 20220129T080331+0000

Record Last Update: 20260905T132812+0000

Ratings and Alerts

No rating or validation information has been found for SMI BeGaze.

No alerts have been found for SMI BeGaze.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Schag K, et al. (2021) Food-related impulsivity assessed by longitudinal laboratory tasks is reduced in patients with binge eating disorder in a randomized controlled trial. Scientific reports, 11(1), 8225.

Zhang L, et al. (2020) Effects of SSRI Antidepressants on Attentional Bias toward Emotional Scenes in First-Episode Depressive Patients: Evidence from an Eye-Tracking Study. Psychiatry investigation, 17(9), 871.

Hillmann TE, et al. (2018) Reduced scanning of salient facial features mediates the association between paranoia and emotion recognition. Psychiatry research, 269, 430.

Lee IS, et al. (2018) Attentional and physiological processing of food images in functional dyspepsia patients: A pilot study. Scientific reports, 8(1), 1388.

Giel KE, et al. (2018) Processing of Emotional Faces in Patients with Chronic Pain Disorder: An Eye-Tracking Study. Frontiers in psychiatry, 9, 63.

Giel KE, et al. (2013) Understanding the reward system functioning in anorexia nervosa: crucial role of physical activity. Biological psychology, 94(3), 575.

Schag K, et al. (2013) Impulsivity in binge eating disorder: food cues elicit increased reward responses and disinhibition. PloS one, 8(10), e76542.