

Resource Summary Report

Generated by RRID on Aug 12, 2026

Sirenia Sleep Pro

RRID:SCR_022918

Type: Tool

Proper Citation

Sirenia Sleep Pro (RRID:SCR_022918)

Resource Information

URL: <https://www.pinnaclet.com/sleepPRO.html>

Proper Citation: Sirenia Sleep Pro (RRID:SCR_022918)

Description: Software tool to reduce scoring time and simplify data analysis. Offers automated power analysis, semi-automated scoring methods, and advanced tabular and graphical analysis for investigating sleep data sets. Custom scoring and analysis are also available. Scoring sessions between two or more users can be compared. All EEG/EMG and video data sets recorded with Pinnacle software, as well as third party EDF files, can be imported.

Synonyms: Pinnacle Sirenia Sleep Pro

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

Keywords: Pinnacle Technology Inc., data analysis, semi-automated scoring methods, reduce scoring time, sleep data, EEG/EMG data, video data sets

Availability: Restricted

Resource Name: Sirenia Sleep Pro

Resource ID: SCR_022918

Record Creation Time: 20221025T050158+0000

Record Last Update: 20260812T044422+0000

Ratings and Alerts

No rating or validation information has been found for Sirenia Sleep Pro.

No alerts have been found for Sirenia Sleep Pro.

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](#) .

Davis MN, et al. (2026) Parvalbumin Neuron-Targeted Loss of Alzheimer's Disease Risk Gene BIN1 Is Insufficient to Drive Cognitive or Network Excitability Changes. eNeuro, 13(3).

Wang F, et al. (2024) The thalamic reticular nucleus orchestrates social memory. Neuron, 112(14), 2368.

Hartley ND, et al. (2024) Distinct structural and functional connectivity of genetically segregated thalamoreticular subnetworks. Cell reports, 43(12), 115037.