## **Resource Summary Report**

Generated by dkNET on May 22, 2025

# Karolinska Sleepiness Scale

RRID:SCR\_024212

Type: Tool

## **Proper Citation**

Karolinska Sleepiness Scale (RRID:SCR\_024212)

#### **Resource Information**

URL: https://www.tandfonline.com/doi/abs/10.3109/00207459008994241

**Proper Citation:** Karolinska Sleepiness Scale (RRID:SCR\_024212)

**Description:** The scale measures subjective level of sleepiness at particular time during the day. On this scale subjects indicate which level best reflects the psycho-physical sate experienced in the last 10 min.KSS is measure of situational sleepiness.

Resource Type: data or information resource

**Defining Citation: PMID:2265922** 

**Keywords:** Sleepiness scale, psycho-physical sate, subjective level of sleepiness measurement test, sleepiness at particular time during the day, situational sleepiness, situational sleepiness test,

**Funding:** 

Availability: Free, Freely available

Resource Name: Karolinska Sleepiness Scale

Resource ID: SCR\_024212

Alternate URLs: https://www.med.upenn.edu/cbti/assets/user-

content/documents/Karolinska%20Sleepiness%20Scale%20(KSS)%20Chapter.pdf

**Record Creation Time:** 20230826T050222+0000

**Record Last Update**: 20250519T204436+0000

### **Ratings and Alerts**

No rating or validation information has been found for Karolinska Sleepiness Scale.

No alerts have been found for Karolinska Sleepiness Scale.

### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at dkNET.

Hohenester M, et al. (2023) Single sessions of transcranial direct current stimulation and transcranial random noise stimulation exert no effect on sleepiness in patients with narcolepsy and idiopathic hypersomnia. Frontiers in psychiatry, 14, 1288976.