# Resource Summary Report

Generated by dkNET on Sep 4, 2026

## CASK scaffold protein

RRID:AB_10671954
Type: Antibody

### Proper Citation

Antibodies Incorporated Cat# 73-000, RRID:AB_10671954

### Antibody Information

**URL:** http://antibodyregistry.org/AB_10671954

**Proper Citation:** Antibodies Incorporated Cat# 73-000, RRID:AB_10671954

**Target Antigen:** CASK scaffold protein

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Applications: WB, ICC, IHC, IP, KO, WB
Validation status: IF or IB (Pass), IB in brain (Pass), IHC in brain (Pass), KO (Pass)
This clone is associated with these products: purified (Antibodies Incorporated, Cat# 75-000, RRID:AB_2068730), supernatant (Antibodies Incorporated, Cat# 73-000, RRID:AB_10671954), hybridoma (UC Davis/NIH NeuroMab Facility, Cat# K56A/50, RRID:AB_2877188)

**Antibody Name:** CASK scaffold protein

**Description:** This monoclonal targets CASK scaffold protein

**Clone ID:** K56A/50

**Antibody ID:** AB_10671954

**Vendor:** Antibodies Incorporated

**Catalog Number:** 73-000

**Record Creation Time:** 20231110T070456+0000

**Record Last Update:** 20260829T182039+0000

### Ratings and Alerts

No rating or validation information has been found for CASK scaffold protein.

No alerts have been found for CASK scaffold protein.

## Data and Source Information

**Source:** Antibody Registry

## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Takahashi K, et al. (2026) Revisiting the Molecular Architecture of Photoreceptor Ribbon Synapses Using Ultrastructure Expansion Microscopy. Investigative ophthalmology & visual science, 67(6), 1.

Roppongi RT, et al. (2020) LRRTMs Organize Synapses through Differential Engagement of Neurexin and PTP??. Neuron, 106(1), 108.

Brouwer M, et al. (2019) SALM1 controls synapse development by promoting F-actin/PIP2-dependent Neurexin clustering. The EMBO journal, 38(17), e101289.

Schroeder A, et al. (2018) A Modular Organization of LRR Protein-Mediated Synaptic Adhesion Defines Synapse Identity. Neuron, 99(2), 329.