

Resource Summary Report

Generated by [NIF](#) on Jul 29, 2026

KI-67; Marker of proliferation Ki-67 antibody - EU Program Affinomics; EMBL MACF

RRID:AB_2617702

Type: Antibody

Proper Citation

DSHB Cat# AFFN-KI67-3E6, RRID:AB_2617702

Antibody Information

URL: http://antibodyregistry.org/AB_2617702

Proper Citation: DSHB Cat# AFFN-KI67-3E6, RRID:AB_2617702

Target Antigen: KI-67; Marker of proliferation Ki-67

Host Organism: mouse

Clonality: monoclonal

Comments: Application(s): ELISA,Immunofluorescence,Microarray; Date Deposited: 12/03/2014

Antibody Name: KI-67; Marker of proliferation Ki-67 antibody - EU Program Affinomics; EMBL MACF

Description: This monoclonal targets KI-67; Marker of proliferation Ki-67

Target Organism: human

Defining Citation: [PMID:21572409](#), [PMID:17195019](#), [PMID:27678304](#)

Antibody ID: AB_2617702

Vendor: DSHB

Catalog Number: AFFN-KI67-3E6

Record Creation Time: 20250819T231320+0000

Record Last Update: 20250820T044035+0000

Ratings and Alerts

No rating or validation information has been found for KI-67; Marker of proliferation Ki-67 antibody - EU Program Affinomics; EMBL MACF.

No alerts have been found for KI-67; Marker of proliferation Ki-67 antibody - EU Program Affinomics; EMBL MACF.

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 [NIF](#) .

Abraham E, et al. (2025) A retinoic acid:YAP1 signaling axis controls atrial lineage commitment. Cell reports, 44(5), 115687.

Franco M, et al. (2025) Human RAP2A homolog of the Drosophila asymmetric cell division regulator Rap2l targets the stemness of glioblastoma stem cells. eLife, 14.

Dao L, et al. (2024) Modeling blood-brain barrier formation and cerebral cavernous malformations in human PSC-derived organoids. Cell stem cell, 31(6), 818.

Goranci-Buzhala G, et al. (2021) Cilium induction triggers differentiation of glioma stem cells. Cell reports, 36(10), 109656.