

Resource Summary Report

Generated by [dkNET](#) on Aug 18, 2026

anti-Sage

RRID:AB_2632603

Type: Antibody

Proper Citation

Deborah Andrew Lab The Johns Hopkins University School of Medicine Cat# Sage-GP,
RRID:AB_2632603

Antibody Information

URL: http://antibodyregistry.org/AB_2632603

Proper Citation: Deborah Andrew Lab The Johns Hopkins University School of Medicine
Cat# Sage-GP, RRID:AB_2632603

Target Antigen: The Drosophila Sage protein - made to full length protein

Host Organism: guinea pig

Clonality: polyclonal

Comments: This is associated with Fox et al., 2013 Development 140, 2160-2171

Antibody Name: anti-Sage

Description: This polyclonal targets The Drosophila Sage protein - made to full length protein

Defining Citation: [PMID:23578928](#)

Antibody ID: AB_2632603

Vendor: Deborah Andrew Lab The Johns Hopkins University School of Medicine

Catalog Number: Sage-GP

Record Creation Time: 20250819T214413+0000

Record Last Update: 20250819T235559+0000

Ratings and Alerts

No rating or validation information has been found for anti-Sage.

No alerts have been found for anti-Sage.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Kim JH, et al. (2025) Arc controls organ architecture through modulation of Crb and MyoII. The Journal of cell biology, 224(9).

Chung S, et al. (2017) Uncoupling apical constriction from tissue invagination. eLife, 6.