

Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

[HMGA1 antibody \[EPR7839\]](#)

RRID:AB_11139631

Type: Antibody

Proper Citation

Abcam Cat# ab129153, RRID:AB_11139631

Antibody Information

URL: http://antibodyregistry.org/AB_11139631

Proper Citation: Abcam Cat# ab129153, RRID:AB_11139631

Target Antigen: HMGA1 antibody [EPR7839]

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Flow Cytometry; Immunohistochemistry; Immunocytochemistry; Immunohistochemistry - fixed; Western Blot; Immunofluorescence; Flow Cyt, ICC/IF, IHC-P, WB

Antibody Name: HMGA1 antibody [EPR7839]

Description: This monoclonal targets HMGA1 antibody [EPR7839]

Target Organism: rat, mouse, human

Antibody ID: AB_11139631

Vendor: Abcam

Catalog Number: ab129153

Record Creation Time: 20231110T060638+0000

Record Last Update: 20260829T053912+0000

Ratings and Alerts

No rating or validation information has been found for HMGA1 antibody [EPR7839].

No alerts have been found for HMGA1 antibody [EPR7839].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Wang L, et al. (2022) TOX4, an insulin receptor-independent regulator of hepatic glucose production, is activated in diabetic liver. *Cell metabolism*, 34(1), 158.

McKimpson WM, et al. (2021) Conversion of the death inhibitor ARC to a killer activates pancreatic ?? cell death in diabetes. *Developmental cell*, 56(6), 747.

Wei T, et al. (2021) Phosphorylation-regulated HMGA1a-P53 interaction unveils the function of HMGA1a acidic tail phosphorylations via synthetic proteins. *Cell chemical biology*, 28(5), 722.

Jiang D, et al. (2020) Spatiotemporal gene expression patterns reveal molecular relatedness between retinal laminae. *The Journal of comparative neurology*, 528(5), 729.

Gu B, et al. (2020) Opposing Effects of Cohesin and Transcription on CTCF Organization Revealed by Super-resolution Imaging. *Molecular cell*, 80(4), 699.