

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

Mouse Anti-hnRNP K/J Monoclonal Antibody, Unconjugated, Clone 3C2

RRID:AB_732981

Type: Antibody

Proper Citation

Abcam Cat# ab39975, RRID:AB_732981

Antibody Information

URL: http://antibodyregistry.org/AB_732981

Proper Citation: Abcam Cat# ab39975, RRID:AB_732981

Target Antigen: hnRNP K

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA; Immunofluorescence; Immunoprecipitation; Western Blot; ELISA, Immunofluorescence, Immunoprecipitation, Western Blot

Antibody Name: Mouse Anti-hnRNP K/J Monoclonal Antibody, Unconjugated, Clone 3C2

Description: This monoclonal targets hnRNP K

Target Organism: rat, hamster, xenopus, cow, bovine, human

Clone ID: Clone 3C2

Antibody ID: AB_732981

Vendor: Abcam

Catalog Number: ab39975

Record Creation Time: 20250820T063939+0000

Record Last Update: 20250821T003826+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-hnRNP K/J Monoclonal Antibody, Unconjugated, Clone 3C2.

No alerts have been found for Mouse Anti-hnRNP K/J Monoclonal Antibody, Unconjugated, Clone 3C2.

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](#) .

Zahavi EE, et al. (2025) Repeat-element RNAs integrate a neuronal growth circuit. *Cell*, 188(16), 4350.

Canesin G, et al. (2020) Scavenging of Labile Heme by Hemopexin Is a Key Checkpoint in Cancer Growth and Metastases. *Cell reports*, 32(12), 108181.

Schertzer MD, et al. (2019) lncRNA-Induced Spread of Polycomb Controlled by Genome Architecture, RNA Abundance, and CpG Island DNA. *Molecular cell*, 75(3), 523.

Jansz N, et al. (2018) Smchd1 Targeting to the Inactive X Is Dependent on the Xist-HnrnpK-PRC1 Pathway. *Cell reports*, 25(7), 1912.

Ghosh A, et al. (2017) Insulin Inhibits Nrf2 Gene Expression via Heterogeneous Nuclear Ribonucleoprotein F/K in Diabetic Mice. *Endocrinology*, 158(4), 903.