

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

Anti-C3orf63 antibody produced in rabbit

RRID:AB_1852384

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# HPA006735, RRID:AB_1852384

Antibody Information

URL: http://antibodyregistry.org/AB_1852384

Proper Citation: Sigma-Aldrich Cat# HPA006735, RRID:AB_1852384

Target Antigen: C3orf63 antibody produced in rabbit

Host Organism: rabbit

Clonality: polyclonal

Comments: Vendor recommendations: Immunofluorescence; immunohistochemistry (formalin-fixed, paraffin-embedded sections): suitable, protein array: suitable, immunoblotting: suitable; Immunohistochemistry; Other; Western Blot

Antibody Name: Anti-C3orf63 antibody produced in rabbit

Description: This polyclonal targets C3orf63 antibody produced in rabbit

Target Organism: human

Antibody ID: AB_1852384

Vendor: Sigma-Aldrich

Catalog Number: HPA006735

Record Creation Time: 20250820T055815+0000

Record Last Update: 20250820T225744+0000

Ratings and Alerts

- Antibody validation available from The Human Protein Atlas - Human Protein Atlas <https://www.proteinatlas.org/search/HPA006735>

No alerts have been found for Anti-C3orf63 antibody produced in rabbit.

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](#) .

Tatarakis A, et al. (2025) Requirements for establishment and epigenetic stability of mammalian heterochromatin. *Molecular cell*, 85(18), 3388.

Danac JMC, et al. (2024) Competition between two HUSH complexes orchestrates the immune response to retroelement invasion. *Molecular cell*, 84(15), 2870.

Douse CH, et al. (2020) TASOR is a pseudo-PARP that directs HUSH complex assembly and epigenetic transposon control. *Nature communications*, 11(1), 4940.

Greenwood EJD, et al. (2019) Promiscuous Targeting of Cellular Proteins by Vpr Drives Systems-Level Proteomic Remodeling in HIV-1 Infection. *Cell reports*, 27(5), 1579.

Blaschke K, et al. (2013) Vitamin C induces Tet-dependent DNA demethylation and a blastocyst-like state in ES cells. *Nature*, 500(7461), 222.