

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 24, 2025

Anti-INTS8 polyclonal antibody

RRID:AB_2683403

Type: Antibody

Proper Citation

(Atlas Antibodies Cat# HPA057299, RRID:AB_2683403)

Antibody Information

URL: http://antibodyregistry.org/AB_2683403

Proper Citation: (Atlas Antibodies Cat# HPA057299, RRID:AB_2683403)

Target Antigen: INTS8

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product. Applications: ICC-IF, IHC, WB. Immunogen: Recombinant Protein Epitope Signature Tag (PrEST).

Antibody Name: Anti-INTS8 polyclonal antibody

Description: This polyclonal targets INTS8

Target Organism: human

Antibody ID: AB_2683403

Vendor: Atlas Antibodies

Catalog Number: HPA057299

Record Creation Time: 20231110T034112+0000

Record Last Update: 20240725T023628+0000

Ratings and Alerts

- Antibody validation available from The Human Protein Atlas - Human Protein Atlas
<https://www.proteinatlas.org/search/HPA057299>

No alerts have been found for Anti-INTS8 polyclonal antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Wang Z, et al. (2024) The phosphatase PP1 sustains global transcription by promoting RNA polymerase II pause release. *Molecular cell*, 84(24), 4824.

Ji YX, et al. (2023) Protocol for rapidly inducing genome-wide RNA Pol II hyperphosphorylation by selectively disrupting INTAC phosphatase activity. *STAR protocols*, 4(4), 102640.

Estell C, et al. (2023) A restrictor complex of ZC3H4, WDR82, and ARS2 integrates with PNUTS to control unproductive transcription. *Molecular cell*, 83(13), 2222.

Offley SR, et al. (2023) A combinatorial approach to uncover an additional Integrator subunit. *Cell reports*, 42(3), 112244.

Hu S, et al. (2023) INTAC endonuclease and phosphatase modules differentially regulate transcription by RNA polymerase II. *Molecular cell*, 83(10), 1588.

Vervoort SJ, et al. (2021) The PP2A-Integrator-CDK9 axis fine-tunes transcription and can be targeted therapeutically in cancer. *Cell*, 184(12), 3143.