

# Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

## Anti-FOXJ1 polyclonal antibody

RRID:AB\_1078902

Type: Antibody

### Proper Citation

Atlas Antibodies Cat# HPA005714, RRID:AB\_1078902

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_1078902](http://antibodyregistry.org/AB_1078902)

**Proper Citation:** Atlas Antibodies Cat# HPA005714, RRID:AB\_1078902

**Target Antigen:** FOXJ1

**Host Organism:** rabbit

**Clonality:** polyclonal

**Comments:** Originating manufacturer of this product. Applications: IHC. Orthogonal validation of protein expression using IHC by comparison to RNA-seq data of corresponding target in high and low expression tissues. Immunogen: Recombinant Protein Epitope Signature Tag (PrEST).

Info: Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:TRUE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE

**Antibody Name:** Anti-FOXJ1 polyclonal antibody

**Description:** This polyclonal targets FOXJ1

**Target Organism:** human

**Antibody ID:** AB\_1078902

**Vendor:** Atlas Antibodies

**Catalog Number:** HPA005714

**Record Creation Time:** 20250820T065231+0000

**Record Last Update:** 20250821T010715+0000

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## Ratings and Alerts

- Antibody validation available from The Human Protein Atlas - Human Protein Atlas <https://www.proteinatlas.org/search/HPA005714>

No alerts have been found for Anti-FOXJ1 polyclonal antibody.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Rodrigo Albors A, et al. (2023) An ependymal cell census identifies heterogeneous and ongoing cell maturation in the adult mouse spinal cord that changes dynamically on injury. *Developmental cell*, 58(3), 239.

Galhenage P, et al. (2023) Replication stress and defective checkpoints make fallopian tube epithelial cells putative drivers of high-grade serous ovarian cancer. *Cell reports*, 42(10), 113144.

Richardson MT, et al. (2022) Ciliated Cells in Ovarian Cancer Decrease with Increasing Tumor Grade and Disease Progression. *Cells*, 11(24).

Gillen AE, et al. (2020) Single-Cell RNA Sequencing of Childhood Ependymoma Reveals Neoplastic Cell Subpopulations That Impact Molecular Classification and Etiology. *Cell reports*, 32(6), 108023.

Abdi K, et al. (2019) EGFR Signaling Termination via Numb Trafficking in Ependymal Progenitors Controls Postnatal Neurogenic Niche Differentiation. *Cell reports*, 28(8), 2012.

Wang Z, et al. (2018) TRRAP is a central regulator of human multiciliated cell formation. *The Journal of cell biology*, 217(6), 1941.