

# Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

## Anti-DLX5 polyclonal antibody

RRID:AB\_1078681

Type: Antibody

### Proper Citation

Atlas Antibodies Cat# HPA005670, RRID:AB\_1078681

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_1078681](http://antibodyregistry.org/AB_1078681)

**Proper Citation:** Atlas Antibodies Cat# HPA005670, RRID:AB\_1078681

**Target Antigen:** DLX5

**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-DLX5 polyclonal antibody

**Description:** This polyclonal targets DLX5

**Target Organism:** human

**Antibody ID:** AB\_1078681

**Vendor:** Atlas Antibodies

**Catalog Number:** HPA005670

**Record Creation Time:** 20250820T010522+0000

**Record Last Update:** 20250820T100000+0000

### Ratings and Alerts

- Antibody validation available from The Human Protein Atlas - Human Protein Atlas <https://www.proteinatlas.org/search/HPA005670>

No alerts have been found for Anti-DLX5 polyclonal antibody.

---

## Data and Source Information

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

---

## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Ohgushi M, et al. (2022) Delamination of trophoblast-like syncytia from the amniotic ectodermal analogue in human primed embryonic stem cell-based differentiation model. Cell reports, 39(12), 110973.

Mullen RD, et al. (2022) Distal-less homeobox genes Dlx5/6 regulate Mullerian duct regression. Frontiers in endocrinology, 13, 916173.

Pebworth MP, et al. (2021) Human intermediate progenitor diversity during cortical development. Proceedings of the National Academy of Sciences of the United States of America, 118(26).

Hu B, et al. (2016) Epigenetic Activation of WNT5A Drives Glioblastoma Stem Cell Differentiation and Invasive Growth. Cell, 167(5), 1281.