

# Resource Summary Report

Generated by [RRID](#) on Sep 4, 2026

## TP53 Polyclonal Antibody

RRID:AB\_2757076

Type: Antibody

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### Proper Citation

ABclonal Cat# A0263, RRID:AB\_2757076

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2757076](http://antibodyregistry.org/AB_2757076)

**Proper Citation:** ABclonal Cat# A0263, RRID:AB\_2757076

**Target Antigen:** TP53

**Host Organism:** rabbit

**Clonality:** polyclonal

**Comments:** Applications:WB, IHC, IF, ChIP

**Antibody Name:** TP53 Polyclonal Antibody

**Description:** This polyclonal targets TP53

**Target Organism:** rat, human

**Antibody ID:** AB\_2757076

**Vendor:** ABclonal

**Catalog Number:** A0263

**Record Creation Time:** 20231110T033311+0000

**Record Last Update:** 20260831T183631+0000

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### Ratings and Alerts

No rating or validation information has been found for TP53 Polyclonal Antibody.

No alerts have been found for TP53 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 [RRID](#) .

Wang X, et al. (2026) aFGF rescues high glucose-induced senescent fibroblasts and improves diabetic wound healing by regulating SIRT1/STAT3 pathway. Scientific reports, 16(1).

Li X, et al. (2026) Atg5 deficiency alters myofibroblast accumulation and alveolar regeneration in lung fibrosis. Stem cell reports, 21(7), 102979.

Feng C, et al. (2025) Protocatechualdehyde improves cyclophosphamide-induced premature ovarian insufficiency by inhibiting granulosa cell apoptosis and senescence through the SIRT1/p53 axis. Reproductive toxicology (Elmsford, N.Y.), 135, 108903.

Huang Y, et al. (2024) BMP4 in Human Endometrial Stromal Cells Can Affect Decidualization by Regulating FOXO1 Expression. Endocrinology, 165(6).

Zhao B, et al. (2024) USP7 promotes IgA class switching through stabilizing RUNX3 for germline transcription activation. Cell reports, 43(5), 114194.

Yang G, et al. (2024) Spliceosomal GTPase Eftud2 deficiency-triggered ferroptosis leads to Purkinje cell degeneration. Neuron, 112(20), 3452.