# Resource Summary Report

Generated by RRID on Sep 11, 2026

## Recombinant Anti-ZO1 tight junction protein antibody [BLR092G]

RRID:AB_3083081
Type: Antibody

### Proper Citation

Abcam Cat# ab276131, RRID:AB_3083081

### Antibody Information

**URL:** http://antibodyregistry.org/AB_3083081

**Proper Citation:** Abcam Cat# ab276131, RRID:AB_3083081

**Target Antigen:** ZO1 tight junction protein

**Host Organism:** Rabbit

**Clonality:** recombinant monoclonal

**Comments:** Applications: IHC-P, ICC, WB, IP

**Antibody Name:** Recombinant Anti-ZO1 tight junction protein antibody [BLR092G]

**Description:** This recombinant monoclonal targets ZO1 tight junction protein

**Target Organism:** mouse, human

**Clone ID:** BLR092G

**Antibody ID:** AB_3083081

**Vendor:** Abcam

**Catalog Number:** ab276131

**Record Creation Time:** 20240110T132714+0000

**Record Last Update:** 20260829T202036+0000

### Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-ZO1 tight junction protein antibody [BLR092G].

No alerts have been found for Recombinant Anti-ZO1 tight junction protein antibody [BLR092G].

## 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 .

Ke J, et al. (2026) The ANGPTL3-integrin ?5 axis drives retinal vascular leakage in diabetic retinopathy. Journal of translational medicine, 24(1), 183.

Hara D, et al. (2025) Targeting MLL1/WDR5-Mediated Epigenetic Regulation Mitigates Peritoneal Fibrosis by Reducing p16INK4a. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 39(8), e70543.

Mi L, et al. (2025) Constructed transferrin receptor-targeted liposome for the delivery of fluvoxamine to improve prognosis in a traumatic brain injury mouse model. Drug delivery, 32(1), 2486840.

Peng L, et al. (2025) Oral Multi-Enzymatic Manganese-Carbon Dots Alleviate Sepsis-Associated Lung Injury via the Gut-Lung Axis. ACS nano, 19(43), 37758.

Ren T, et al. (2025) Targeting microglial PPAR? ameliorates the outcome of ischemic stroke by enhancing interaction with infiltrating peripheral monocytes/macrophages. Cell reports, 44(7), 115875.

Cui J, et al. (2025) Peach Gum Polysaccharide Prevents Chemotherapy-Induced Intestinal Injury and Degenerative Behavior. Integrative cancer therapies, 24, 15347354251368410.