

Resource Summary Report

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GADD153 antibody [9C8]

RRID:AB_298023

Type: Antibody

Proper Citation

Abcam Cat# ab11419, RRID:AB_298023

Antibody Information

URL: http://antibodyregistry.org/AB_298023

Proper Citation: Abcam Cat# ab11419, RRID:AB_298023

Target Antigen: GADD153

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunohistochemistry; Immunoprecipitation; Western Blot; Immunocytochemistry/Immunofluorescence, Immunohistochemistry-Fr, Immunoprecipitation, Western Blot

Antibody Name: GADD153 antibody [9C8]

Description: This monoclonal targets GADD153

Target Organism: rat, mouse, human

Clone ID: Clone 9C8

Antibody ID: AB_298023

Vendor: Abcam

Catalog Number: ab11419

Record Creation Time: 20250820T021952+0000

Record Last Update: 20250820T131816+0000

Ratings and Alerts

No rating or validation information has been found for GADD153 antibody [9C8].

No alerts have been found for GADD153 antibody [9C8].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Weissenstein U, et al. (2025) A fermented Mistletoe (*Viscum album* L.) extract elicits markers characteristic for immunogenic cell death driven by endoplasmic reticulum stress in vitro. *BMC complementary medicine and therapies*, 25(1), 175.

Zhu YX, et al. (2025) Molecular glue neferine induces BAP31 homodimerisation to disrupt endoplasmic reticulum-mitochondria crosstalk for anti-neuroinflammation in ischaemic stroke. *British journal of pharmacology*.

De Leo A, et al. (2024) Glucose-driven histone lactylation promotes the immunosuppressive activity of monocyte-derived macrophages in glioblastoma. *Immunity*, 57(5), 1105.

Palko SI, et al. (2024) ER-stress response in retinal Müller glia occurs significantly earlier than amyloid pathology in the Alzheimer's mouse brain and retina. *Glia*.

Schultz A, et al. (2024) Neuronal and glial cell alterations involved in the retinal degeneration of the familial dysautonomia optic neuropathy. *Glia*, 72(12), 2268.

Chang Y, et al. (2024) Pharmacologic activation of activating transcription factor 6 contributes to neuronal survival after spinal cord injury in mice. *Journal of neurochemistry*, 168(9), 3221.

Cui Y, et al. (2023) Menaquinone-4 prevents medication-related osteonecrosis of the jaw through the SIRT1 signaling-mediated inhibition of cellular metabolic stresses-induced osteoblast apoptosis. *Free radical biology & medicine*, 206, 33.

Ouyang X, et al. (2023) Bacterial effector restricts liquid-liquid phase separation of ZPR1 to antagonize host UPRER. *Cell reports*, 42(7), 112700.

Li H, et al. (2023) The Activation of Reticulophagy by ER Stress through the ATF4-MAP1LC3A-CCPG1 Pathway in Ovarian Granulosa Cells Is Linked to Apoptosis and Necroptosis. *International journal of molecular sciences*, 24(3).

Liu X, et al. (2022) Intense endoplasmic reticulum stress (ERS) / IRE1 α enhanced Oxaliplatin efficacy by decreased ABCC10 in colorectal cancer cells. *BMC cancer*, 22(1), 1369.

Santos-Galdiano M, et al. (2021) Celecoxib-Dependent Neuroprotection in a Rat Model of Transient Middle Cerebral Artery Occlusion (tMCAO) Involves Modifications in Unfolded Protein Response (UPR) and Proteasome. *Molecular neurobiology*, 58(4), 1404.

Fischbach F, et al. (2019) Cuprizone-induced graded oligodendrocyte vulnerability is regulated by the transcription factor DNA damage-inducible transcript 3. *Glia*, 67(2), 263.

Azhary JMK, et al. (2019) Endoplasmic Reticulum Stress Activated by Androgen Enhances Apoptosis of Granulosa Cells via Induction of Death Receptor 5 in PCOS. *Endocrinology*, 160(1), 119.

Sepulveda D, et al. (2018) Interactome Screening Identifies the ER Luminal Chaperone Hsp47 as a Regulator of the Unfolded Protein Response Transducer IRE1?. *Molecular cell*, 69(2), 238.

Teske N, et al. (2018) Chemical hypoxia-induced integrated stress response activation in oligodendrocytes is mediated by the transcription factor nuclear factor (erythroid-derived 2)-like 2 (NRF2). *Journal of neurochemistry*, 144(3), 285.

Gavini CK, et al. (2018) Liver X Receptors Protect Dorsal Root Ganglia from Obesity-Induced Endoplasmic Reticulum Stress and Mechanical Allodynia. *Cell reports*, 25(2), 271.