

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

BAG3 antibody

RRID:AB_2062602

Type: Antibody

Proper Citation

Proteintech Cat# 10599-1-AP, RRID:AB_2062602

Antibody Information

URL: http://antibodyregistry.org/AB_2062602

Proper Citation: Proteintech Cat# 10599-1-AP, RRID:AB_2062602

Target Antigen: BAG3

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IHC, IF, CO-IP, ELISA

Antibody Name: BAG3 antibody

Description: This polyclonal targets BAG3

Target Organism: monkey, rat, hamster, mouse, human

Antibody ID: AB_2062602

Vendor: Proteintech

Catalog Number: 10599-1-AP

Record Creation Time: 20250820T055107+0000

Record Last Update: 20250820T223744+0000

Ratings and Alerts

No rating or validation information has been found for BAG3 antibody.

No alerts have been found for BAG3 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Rodwell-Bullock J, et al. (2026) BAG3 modulates clathrin-mediated endocytosis and tau uptake in astrocytes. American journal of physiology. Cell physiology, 330(5), C1286.

Ottensmeyer J, et al. (2024) Force-induced dephosphorylation activates the cochaperone BAG3 to coordinate protein homeostasis and membrane traffic. Current biology : CB, 34(18), 4170.

Duboscq-Bidot L, et al. (2024) Generation of CRISPR-Cas9 edited human induced pluripotent stem cell line carrying BAG3 V468M mutation in its BAG domain. Stem cell research, 74, 103294.

Sheehan PW, et al. (2023) An astrocyte BMAL1-BAG3 axis protects against alpha-synuclein and tau pathology. Neuron, 111(15), 2383.

Patel S, et al. (2022) Cytoplasmic proteotoxicity regulates HRI-dependent phosphorylation of eIF2?? via the Hsp70-Bag3 module. iScience, 25(5), 104282.

Kunder R, et al. (2022) Synergistic PIM kinase and proteasome inhibition as a therapeutic strategy for MYC-overexpressing triple-negative breast cancer. Cell chemical biology, 29(3), 358.

Johari M, et al. (2021) Missense mutations in small muscle protein X-linked (SMPX) cause distal myopathy with protein inclusions. Acta neuropathologica, 142(2), 375.