

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

Calreticulin Polyclonal Antibody

RRID:AB_2069607

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# PA1-902A, RRID:AB_2069607)

Antibody Information

URL: http://antibodyregistry.org/AB_2069607

Proper Citation: (Thermo Fisher Scientific Cat# PA1-902A, RRID:AB_2069607)

Target Antigen: Calreticulin

Host Organism: chicken

Clonality: polyclonal

Comments: Applications: ICC/IF (Assay-dependent), WB (1:500-1:2,000)

Antibody Name: Calreticulin Polyclonal Antibody

Description: This polyclonal targets Calreticulin

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

Defining Citation: [PMID:25122192](#), [PMID:21670312](#), [PMID:25529535](#), [PMID:25139461](#), [PMID:11160692](#), [PMID:12649740](#), [PMID:24557008](#), [PMID:21535024](#)

Antibody ID: AB_2069607

Vendor: Thermo Fisher Scientific

Catalog Number: PA1-902A

Record Creation Time: 20250719T080519+0000

Record Last Update: 20260225T224514+0000

Ratings and Alerts

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

No alerts have been found for Calreticulin 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](#) .

Tung J, et al. (2024) A genome-wide CRISPR/Cas9 screen identifies calreticulin as a selective repressor of ATF6??. eLife, 13.

Svarcbahs R, et al. (2023) Atransgenic mouse line for assaying tissue-specific changes in endoplasmic reticulum proteostasis. Transgenic research, 32(3), 209.

Ikelle L, et al. (2023) Comparative study of PRPH2 D2 loop mutants reveals divergent disease mechanism in rods and cones. Cellular and molecular life sciences : CMLS, 80(8), 214.

Andreska T, et al. (2023) DRD1 signaling modulates TrkB turnover and BDNF sensitivity in direct pathway striatal medium spiny neurons. Cell reports, 42(6), 112575.

Ehlers L, et al. (2021) Surface AMP deaminase 2 as a novel regulator modifying extracellular adenine nucleotide metabolism. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 35(7), e21684.

Merk DJ, et al. (2018) Opposing Effects of CREBBP Mutations Govern the Phenotype of Rubinstein-Taybi Syndrome and Adult SHH Medulloblastoma. Developmental cell, 44(6), 709.