

Resource Summary Report

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GST Tag Polyclonal Antibody

RRID:AB_2533994

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 71-7500, RRID:AB_2533994)

Antibody Information

URL: http://antibodyregistry.org/AB_2533994

Proper Citation: (Thermo Fisher Scientific Cat# 71-7500, RRID:AB_2533994)

Target Antigen: GST Tag

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: ELISA (0.1-1.0 µg/mL), WB (1.0 µg/mL), ICC/IF (Assay-dependent)

Antibody Name: GST Tag Polyclonal Antibody

Description: This polyclonal targets GST Tag

Target Organism: Tag

Defining Citation: [PMID:25022365](#), [PMID:11751854](#), [PMID:10588710](#), [PMID:21562048](#), [PMID:24597785](#), [PMID:28098138](#), [PMID:12089160](#), [PMID:22357944](#), [PMID:27223324](#), [PMID:21163940](#), [PMID:27768896](#)

Antibody ID: AB_2533994

Vendor: Thermo Fisher Scientific

Catalog Number: 71-7500

Record Creation Time: 20250416T090701+0000

Record Last Update: 20250416T090702+0000

Ratings and Alerts

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

No alerts have been found for GST Tag Polyclonal Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Azarnia Tehran D, et al. (2022) Selective endocytosis of Ca²⁺-permeable AMPARs by the Alzheimer's disease risk factor CALM bidirectionally controls synaptic plasticity. Science advances, 8(21), eabl5032.

Sluysmans S, et al. (2021) WW, PH and C-Terminal Domains Cooperate to Direct the Subcellular Localizations of PLEKHA5, PLEKHA6 and PLEKHA7. Frontiers in cell and developmental biology, 9, 729444.

Narimatsu Y, et al. (2019) An Atlas of Human Glycosylation Pathways Enables Display of the Human Glycome by Gene Engineered Cells. Molecular cell, 75(2), 394.

Lee KH, et al. (2016) C9orf72 Dipeptide Repeats Impair the Assembly, Dynamics, and Function of Membrane-Less Organelles. Cell, 167(3), 774.