

Resource Summary Report

Generated by [NIF](#) on Jul 29, 2026

Glucocorticoid Receptor (D8H2) XP Rabbit mAb

RRID:AB_11179215

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3660, RRID:AB_11179215

Antibody Information

URL: http://antibodyregistry.org/AB_11179215

Proper Citation: Cell Signaling Technology Cat# 3660, RRID:AB_11179215

Target Antigen: Glucocorticoid Receptor (D8H2) XP Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IF-IC, F, ChIP. Consolidation on 10/2018: AB_11179072, AB_11179215.

Antibody Name: Glucocorticoid Receptor (D8H2) XP Rabbit mAb

Description: This monoclonal targets Glucocorticoid Receptor (D8H2) XP Rabbit mAb

Target Organism: rat, h, m, mouse, r, human, mk

Antibody ID: AB_11179215

Vendor: Cell Signaling Technology

Catalog Number: 3660

Record Creation Time: 20250820T003142+0000

Record Last Update: 20250820T083032+0000

Ratings and Alerts

No rating or validation information has been found for Glucocorticoid Receptor (D8H2) XP Rabbit mAb.

No alerts have been found for Glucocorticoid Receptor (D8H2) XP Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 25 mentions in open access literature.

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

Chen H, et al. (2025) Intermittent fasting triggers interorgan communication to suppress hair follicle regeneration. *Cell*, 188(1), 157.

Pataccini G, et al. (2025) Steroid hormone receptors, exome sequencing and treatment responsiveness of breast cancer patient-derived xenografts originated in a South American country. *Scientific reports*, 15(1), 2415.

Oberst P, et al. (2025) Environmental and genetic risk factors of depression converge on neuronal dysfunction driven by changes in cholesterol homeostasis. *Developmental cell*.

Snyder CN, et al. (2025) A Novel Mouse Model of the Glucocorticoid Withdrawal Syndrome. *Journal of the Endocrine Society*, 9(9), bvaf116.

Oakley RH, et al. (2024) Imbalanced glucocorticoid and mineralocorticoid stress hormone receptor function has sex-dependent and independent regulatory effects in the mouse hippocampus. *Neurobiology of stress*, 28, 100589.

Shukla S, et al. (2024) BET inhibitors as a therapeutic intervention in gastrointestinal gene signature-positive castration-resistant prostate cancer. *bioRxiv : the preprint server for biology*.

Sirois CL, et al. (2024) CGG repeats in the human FMR1 gene regulate mRNA localization and cellular stress in developing neurons. *Cell reports*, 43(6), 114330.

Dwyer AR, et al. (2023) Glucocorticoid receptors drive breast cancer cell migration and metabolic reprogramming via PDK4. *Endocrinology*.

Amatya S, et al. (2023) Adipocyte Glucocorticoid Receptor Inhibits Immune Regulatory Genes to Maintain Immune Cell Homeostasis in Adipose Tissue. *Endocrinology*, 164(11).

Gray GK, et al. (2022) A human breast atlas integrating single-cell proteomics and transcriptomics. *Developmental cell*, 57(11), 1400.

Hunter AL, et al. (2022) HNF4A modulates glucocorticoid action in the liver. *Cell reports*, 39(3), 110697.

Amaya JM, et al. (2022) Gene expression changes in the brain of a Cushing's syndrome mouse model. *Journal of neuroendocrinology*, 34(4), e13125.

Hu W, et al. (2021) Individual-specific functional epigenomics reveals genetic determinants of adverse metabolic effects of glucocorticoids. *Cell metabolism*, 33(8), 1592.

Rosas E, et al. (2021) A Positive Feedback Loop Between TGF β and Androgen Receptor Supports Triple-negative Breast Cancer Anoikis Resistance. *Endocrinology*, 162(2).

Williams MM, et al. (2021) Steroid Hormone Receptor and Infiltrating Immune Cell Status Reveals Therapeutic Vulnerabilities of ESR1-Mutant Breast Cancer. *Cancer research*, 81(3), 732.

Basar R, et al. (2021) Generation of glucocorticoid-resistant SARS-CoV-2 T cells for adoptive cell therapy. *Cell reports*, 36(3), 109432.

Lackie RE, et al. (2020) Modulation of hippocampal neuronal resilience during aging by the Hsp70/Hsp90 co-chaperone STI1. *Journal of neurochemistry*, 153(6), 727.

Luo L, et al. (2019) HDAC4 Controls Muscle Homeostasis through Deacetylation of Myosin Heavy Chain, PGC-1 α , and Hsc70. *Cell reports*, 29(3), 749.

Blair LJ, et al. (2019) The Disease-Associated Chaperone FKBP51 Impairs Cognitive Function by Accelerating AMPA Receptor Recycling. *eNeuro*, 6(1).

Su W, et al. (2019) The Polycomb Repressor Complex 1 Drives Double-Negative Prostate Cancer Metastasis by Coordinating Stemness and Immune Suppression. *Cancer cell*, 36(2), 139.