

Resource Summary Report

Generated by [NIF](#) on Sep 5, 2026

EGR1 Monoclonal Antibody (T.126.1)

RRID:AB_10982091

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# MA5-15009, RRID:AB_10982091

Antibody Information

URL: http://antibodyregistry.org/AB_10982091

Proper Citation: Thermo Fisher Scientific Cat# MA5-15009, RRID:AB_10982091

Target Antigen: EGR1

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: ChIP, Flow, ICC/IF, IP, WB

Antibody Name: EGR1 Monoclonal Antibody (T.126.1)

Description: This monoclonal targets EGR1

Target Organism: rat, mouse, human

Clone ID: Clone T.126.1

Antibody ID: AB_10982091

Vendor: Thermo Fisher Scientific

Catalog Number: MA5-15009

Record Creation Time: 20231110T062600+0000

Record Last Update: 20260831T203736+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: none is available under ENCODE ID: ENCAB000BAI - ENCODE <https://www.encodeproject.org/antibodies/ENCAB000BAI>

No alerts have been found for EGR1 Monoclonal Antibody (T.126.1).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Atsuta Y, et al. (2024) Direct reprogramming of non-limb fibroblasts to cells with properties of limb progenitors. *Developmental cell*, 59(3), 415.

Steiner I, et al. (2023) Autocrine activation of MAPK signaling mediates intrinsic tolerance to androgen deprivation in LY6D prostate cancer cells. *Cell reports*, 42(4), 112377.

Stevenson ME, et al. (2023) Neuronal activation of G??q EGL-30/GNAQ late in life rejuvenates cognition across species. *Cell reports*, 42(9), 113151.

Dong Y, et al. (2022) Inhibition of the MAPK/c-Jun-EGR1 Pathway Decreases Photoreceptor Cell Death in the rd1 Mouse Model for Inherited Retinal Degeneration. *International journal of molecular sciences*, 23(23).

Malaguti M, et al. (2019) Id1 Stabilizes Epiblast Identity by Sensing Delays in Nodal Activation and Adjusting the Timing of Differentiation. *Developmental cell*, 50(4), 462.