Resource Summary Report

Generated by NIF on Sep 22, 2026

Elk-1 Antibody

RRID:AB_2277936
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9182, RRID:AB_2277936

Antibody Information

URL: http://antibodyregistry.org/AB_2277936

Proper Citation: Cell Signaling Technology Cat# 9182, RRID:AB_2277936

Target Antigen: Elk-1

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W. Consolidation on 10/2018: AB_10695670, AB_2277936.

Antibody Name: Elk-1 Antibody

Description: This polyclonal targets Elk-1

Target Organism: rat, h, m, mouse, r, zebrafishfish, z, human

Antibody ID: AB_2277936

Vendor: Cell Signaling Technology

Catalog Number: 9182

Record Creation Time: 20231110T070205+0000

Record Last Update: 20260831T211016+0000

Ratings and Alerts

No rating or validation information has been found for Elk-1 Antibody.

No alerts have been found for Elk-1 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 NIF .

Indeglia A, et al. (2025) Targeted citrullination enables p53 binding to non-canonical sites. Molecular cell, 85(19), 3588.

Pinanga YD, et al. (2023) TM4SF5-mediated abnormal food-intake behavior and apelin expression facilitate non-alcoholic fatty liver disease features. iScience, 26(9), 107625.

Sang D, et al. (2022) Condensed-phase signaling can expand kinase specificity and respond to macromolecular crowding. Molecular cell, 82(19), 3693.

Chava S, et al. (2022) Co-targeting of specific epigenetic regulators in combination with CDC7 potently inhibit melanoma growth. iScience, 25(8), 104752.

Park D, et al. (2022) Undercarboxylated, But Not Carboxylated, Osteocalcin Suppresses TNF-?-Induced Inflammatory Signaling Pathway in Myoblasts. Journal of the Endocrine Society, 6(8), bvac084.

Cassier E, et al. (2017) Phosphorylation of ?-arrestin2 at Thr383 by MEK underlies ?-arrestin-dependent activation of Erk1/2 by GPCRs. eLife, 6.