Resource Summary Report

Generated by NIF on Jul 29, 2026

Anti-EF1alpha, clone CBP-KK1

RRID:AB_309663
Type: Antibody

Proper Citation

Millipore Cat# 05-235, RRID:AB_309663

Antibody Information

URL: http://antibodyregistry.org/AB_309663

Proper Citation: Millipore Cat# 05-235, RRID:AB_309663

Target Antigen: EF1alpha clone CBP-KK1

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG1; IgG1 IP, WB; Western Blot; Immunoprecipitation

Antibody Name: Anti-EF1alpha, clone CBP-KK1

Description: This monoclonal targets EF1alpha clone CBP-KK1

Target Organism: yeastfungi, ma, bact, bacteriaarchaea

Antibody ID: AB_309663

Vendor: Millipore

Catalog Number: 05-235

Record Creation Time: 20250819T235828+0000

Record Last Update: 20250820T065920+0000

Ratings and Alerts

No rating or validation information has been found for Anti-EF1alpha, clone CBP-KK1.

No alerts have been found for Anti-EF1alpha, clone CBP-KK1.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Costa TFR, et al. (2024) The ecotin-like peptidase inhibitor of Trypanosoma cruzi prevents TMPRSS2-PAR2-TLR4 crosstalk downmodulating infection and inflammation. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 38(6), e23566.

Choi WH, et al. (2023) ECPAS/Ecm29-mediated 26S proteasome disassembly is an adaptive response to glucose starvation. Cell reports, 42(7), 112701.

Yamada K, et al. (2023) Proximity extracellular protein-protein interaction analysis of EGFR using AirID-conjugated fragment of antigen binding. Nature communications, 14(1), 8301.

Oltion K, et al. (2023) An E3 ligase network engages GCN1 to promote the degradation of translation factors on stalled ribosomes. Cell, 186(2), 346.

Rojas F, et al. (2019) Oligopeptide Signaling through TbGPR89 Drives Trypanosome Quorum Sensing. Cell, 176(1-2), 306.

Liu S, et al. (2019) METTL13 Methylation of eEF1A Increases Translational Output to Promote Tumorigenesis. Cell, 176(3), 491.

Tebaldi T, et al. (2018) HuD Is a Neural Translation Enhancer Acting on mTORC1-Responsive Genes and Counteracted by the Y3 Small Non-coding RNA. Molecular cell, 71(2), 256.

Zimmermann HR, et al. (2018) Genetic removal of eIF2?? kinase PERK in mice enables hippocampal L-LTP independent of mTORC1 activity. Journal of neurochemistry, 146(2), 133.

Sakano H, et al. (2017) Proteomic analyses of nucleus laminaris identified candidate targets of the fragile X mental retardation protein. The Journal of comparative neurology, 525(15), 3341.