Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 22, 2025

YY1 antibody [EPR4652]

RRID:AB_10890662
Type: Antibody

Proper Citation

(Abcam Cat# ab109237, RRID:AB_10890662)

Antibody Information

URL: http://antibodyregistry.org/AB_10890662

Proper Citation: (Abcam Cat# ab109237, RRID:AB_10890662)

Target Antigen: YY1 antibody [EPR4652]

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: ICC/IF, IHC-P, IP, WB; Immunocytochemistry; Immunoprecipitation; Immunohistochemistry; Immunofluorescence; Immunohistochemistry - fixed; Western Blot

Antibody Name: YY1 antibody [EPR4652]

Description: This monoclonal targets YY1 antibody [EPR4652]

Target Organism: rat, mouse, human

Antibody ID: AB_10890662

Vendor: Abcam

Catalog Number: ab109237

Record Creation Time: 20241016T234042+0000

Record Last Update: 20241017T010444+0000

Ratings and Alerts

No rating or validation information has been found for YY1 antibody [EPR4652].

No alerts have been found for YY1 antibody [EPR4652].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Xi Y, et al. (2022) A WISP1 antibody inhibits MRTF signaling to prevent the progression of established liver fibrosis. Cell metabolism, 34(9), 1377.

Zhao Y, et al. (2022) "Stripe" transcription factors provide accessibility to co-binding partners in mammalian genomes. Molecular cell, 82(18), 3398.

Li F, et al. (2021) Identification of ARGLU1 as a potential therapeutic target for gastric cancer based on genome-wide functional screening data. EBioMedicine, 69, 103436.

Wang J, et al. (2021) Phase separation of OCT4 controls TAD reorganization to promote cell fate transitions. Cell stem cell, 28(10), 1868.

Zhang X, et al. (2020) MicroRNAs of the miR-17~9 family maintain adipose tissue macrophage homeostasis by sustaining IL-10 expression. eLife, 9.

Boxer LD, et al. (2020) MeCP2 Represses the Rate of Transcriptional Initiation of Highly Methylated Long Genes. Molecular cell, 77(2), 294.

Gao F, et al. (2019) Heterozygous Mutations in SMARCA2 Reprogram the Enhancer Landscape by Global Retargeting of SMARCA4. Molecular cell, 75(5), 891.

Wang J, et al. (2018) Asymmetric Expression of LincGET Biases Cell Fate in Two-Cell Mouse Embryos. Cell, 175(7), 1887.