Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 17, 2025

SUPT5H antibody

RRID:AB_2878268
Type: Antibody

Proper Citation

(Proteintech Cat# 16511-1-AP, RRID:AB_2878268)

Antibody Information

URL: http://antibodyregistry.org/AB_2878268

Proper Citation: (Proteintech Cat# 16511-1-AP, RRID:AB_2878268)

Target Antigen: SUPT5H

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IF, ELISA

Antibody Name: SUPT5H antibody

Description: This polyclonal targets SUPT5H

Target Organism: rat, mouse, human

Antibody ID: AB_2878268

Vendor: Proteintech

Catalog Number: 16511-1-AP

Record Creation Time: 20231110T031827+0000

Record Last Update: 20240725T040026+0000

Ratings and Alerts

No rating or validation information has been found for SUPT5H antibody.

No alerts have been found for SUPT5H 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 FDI Lab - SciCrunch.org.

Zhan Y, et al. (2024) Three-step mechanism of promoter escape by RNA polymerase II. Molecular cell, 84(9), 1699.

Blears D, et al. (2024) Redundant pathways for removal of defective RNA polymerase II complexes at a promoter-proximal pause checkpoint. Molecular cell, 84(24), 4790.

Velychko T, et al. (2024) CDK7 kinase activity promotes RNA polymerase II promoter escape by facilitating initiation factor release. Molecular cell, 84(12), 2287.

Wang Z, et al. (2024) The phosphatase PP1 sustains global transcription by promoting RNA polymerase II pause release. Molecular cell, 84(24), 4824.

Hu S, et al. (2023) INTAC endonuclease and phosphatase modules differentially regulate transcription by RNA polymerase II. Molecular cell, 83(10), 1588.

Hu S, et al. (2021) SPT5 stabilizes RNA polymerase II, orchestrates transcription cycles, and maintains the enhancer landscape. Molecular cell, 81(21), 4425.