

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 19, 2025

Purified anti-TIF1? (KAP-1, TRIM28) Phospho (Ser473)

RRID:AB_2561782

Type: Antibody

Proper Citation

(BioLegend Cat# 654102, RRID:AB_2561782)

Antibody Information

URL: http://antibodyregistry.org/AB_2561782

Proper Citation: (BioLegend Cat# 654102, RRID:AB_2561782)

Target Antigen: TIF1beta

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, ICC

Antibody Name: Purified anti-TIF1? (KAP-1, TRIM28) Phospho (Ser473)

Description: This monoclonal targets TIF1beta

Target Organism: human

Clone ID: Clone 11G10SC

Antibody ID: AB_2561782

Vendor: BioLegend

Catalog Number: 654102

Alternative Catalog Numbers: 654101

Record Creation Time: 20231110T035228+0000

Record Last Update: 20240725T072055+0000

Ratings and Alerts

No rating or validation information has been found for Purified anti-TIF1? (KAP-1, TRIM28) Phospho (Ser473).

No alerts have been found for Purified anti-TIF1? (KAP-1, TRIM28) Phospho (Ser473).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Stolarova L, et al. (2023) ENIGMA CHEK2gether Project: A Comprehensive Study Identifies Functionally Impaired CHEK2 Germline Missense Variants Associated with Increased Breast Cancer Risk. Clinical cancer research : an official journal of the American Association for Cancer Research, 29(16), 3037.

Bastianello G, et al. (2023) Cell stretching activates an ATM mechano-transduction pathway that remodels cytoskeleton and chromatin. Cell reports, 42(12), 113555.

Jamal K, et al. (2022) Drug-gene Interaction Screens Coupled to Tumor Data Analyses Identify the Most Clinically Relevant Cancer Vulnerabilities Driving Sensitivity to PARP Inhibition. Cancer research communications, 2(10), 1244.