

Resource Summary Report

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SMAD5 (phospho S463 + S465) antibody [MMC-1-104-3]

RRID:AB_10561456

Type: Antibody

Proper Citation

(Abcam Cat# ab92698, RRID:AB_10561456)

Antibody Information

URL: http://antibodyregistry.org/AB_10561456

Proper Citation: (Abcam Cat# ab92698, RRID:AB_10561456)

Target Antigen: SMAD5 (phospho S463 + S465) antibody [MMC-1-104-3]

Host Organism: rabbit

Clonality: monoclonal

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

Antibody Name: SMAD5 (phospho S463 + S465) antibody [MMC-1-104-3]

Description: This monoclonal targets SMAD5 (phospho S463 + S465) antibody [MMC-1-104-3]

Target Organism: rat, mouse, human

Antibody ID: AB_10561456

Vendor: Abcam

Catalog Number: ab92698

Record Creation Time: 20231110T071827+0000

Record Last Update: 20241115T020730+0000

Ratings and Alerts

No rating or validation information has been found for SMAD5 (phospho S463 + S465) antibody [MMC-1-104-3].

No alerts have been found for SMAD5 (phospho S463 + S465) antibody [MMC-1-104-3].

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](#).

Mead TJ, et al. (2022) Proteolysis of fibrillin-2 microfibrils is essential for normal skeletal development. eLife, 11.

Zabala M, et al. (2020) LEFTY1 Is a Dual-SMAD Inhibitor that Promotes Mammary Progenitor Growth and Tumorigenesis. Cell stem cell, 27(2), 284.

Tyler SR, et al. (2019) PyMINer Finds Gene and Autocrine-Paracrine Networks from Human Islet scRNA-Seq. Cell reports, 26(7), 1951.