Resource Summary Report

Generated by RRID on Sep 7, 2026

Phospho-FAK (Tyr861) Polyclonal Antibody

RRID:AB_2533703
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 44-626G, RRID:AB_2533703

Antibody Information

URL: http://antibodyregistry.org/AB_2533703

Proper Citation: Thermo Fisher Scientific Cat# 44-626G, RRID:AB_2533703

Target Antigen: Phospho-FAK (Tyr861)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: ICC/IF (1:250), WB (1:1,000), IHC (Assay-dependent)

Antibody Name: Phospho-FAK (Tyr861) Polyclonal Antibody

Description: This polyclonal targets Phospho-FAK (Tyr861)

Target Organism: chicken, mouse, human

Defining Citation: PMID:21383285, PMID:25127991, PMID:27312495, PMID:26621838, PMID:26018803, PMID:20150616, PMID:14612533, PMID:18409068, PMID:22880041, PMID:25948294, PMID:19583841, PMID:26445848, PMID:26728244, PMID:23729178, PMID:25277212, PMID:18228476, PMID:10806474, PMID:19293266, PMID:15917293, PMID:17077813, PMID:15972849, PMID:11877460, PMID:23776695, PMID:21994943, PMID:27603666, PMID:21682918, PMID:24941943, PMID:16027153, PMID:22128347, PMID:22668797, PMID:21181437, PMID:17359961, PMID:11314009

Antibody ID: AB_2533703

Vendor: Thermo Fisher Scientific

Catalog Number: 44-626G

Record Creation Time: 20231110T035525+0000

Record Last Update: 20260829T114005+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-FAK (Tyr861) Polyclonal Antibody.

No alerts have been found for Phospho-FAK (Tyr861) Polyclonal Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Tao A, et al. (2023) Identifying constitutive and context-specific molecular-tension-sensitive protein recruitment within focal adhesions. Developmental cell, 58(6), 522.

Mahabaleshwar H, et al. (2022) Slit-Robo signalling establishes a Sphingosine-1-phosphate gradient to polarise fin mesenchyme. EMBO reports, 23(8), e54464.

Sinnett-Smith J, et al. (2022) Opposite Effects of Src Family Kinases on YAP and ERK Activation in Pancreatic Cancer Cells: Implications for Targeted Therapy. Molecular cancer therapeutics, 21(11), 1652.

Arora A, et al. (2022) Protrudin regulates FAK activation, endothelial cell migration and angiogenesis. Cellular and molecular life sciences : CMLS, 79(4), 220.

McKinney MC, et al. (2016) Angiopoietin 2 signaling plays a critical role in neural crest cell migration. BMC biology, 14(1), 111.