## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 24, 2025

# NXF1 antibody [EPR8009]

RRID:AB\_11142853

Type: Antibody

#### **Proper Citation**

(Abcam Cat# ab129160, RRID:AB\_11142853)

### **Antibody Information**

URL: http://antibodyregistry.org/AB\_11142853

Proper Citation: (Abcam Cat# ab129160, RRID:AB\_11142853)

Target Antigen: NXF1 antibody [EPR8009]

Host Organism: rabbit

**Clonality:** monoclonal

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

Antibody Name: NXF1 antibody [EPR8009]

**Description:** This monoclonal targets NXF1 antibody [EPR8009]

Target Organism: human

**Antibody ID:** AB\_11142853

Vendor: Abcam

Catalog Number: ab129160

**Record Creation Time: 20231110T060620+0000** 

Record Last Update: 20241114T223642+0000

#### **Ratings and Alerts**

No rating or validation information has been found for NXF1 antibody [EPR8009].

No alerts have been found for NXF1 antibody [EPR8009].

#### **Data and Source Information**

Source: Antibody Registry

### **Usage and Citation Metrics**

We found 4 mentions in open access literature.

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

Choi Y, et al. (2024) Time-resolved profiling of RNA binding proteins throughout the mRNA life cycle. Molecular cell, 84(9), 1764.

Olazabal-Herrero A, et al. (2024) The FANCI/FANCD2 complex links DNA damage response to R-loop regulation through SRSF1-mediated mRNA export. Cell reports, 43(1), 113610.

Iwasaki M, et al. (2022) Multi-omics approach reveals posttranscriptionally regulated genes are essential for human pluripotent stem cells. iScience, 25(5), 104289.

He Y, et al. (2021) T-cell receptor (TCR) signaling promotes the assembly of RanBP2/RanGAP1-SUMO1/Ubc9 nuclear pore subcomplex via PKC-?-mediated phosphorylation of RanGAP1. eLife, 10.