## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 4, 2025

# NuMA antibody [EP3976]

RRID:AB\_10863599

Type: Antibody

#### **Proper Citation**

(Abcam Cat# ab109262, RRID:AB\_10863599)

#### **Antibody Information**

URL: http://antibodyregistry.org/AB\_10863599

Proper Citation: (Abcam Cat# ab109262, RRID:AB\_10863599)

Target Antigen: NuMA antibody [EP3976]

Host Organism: rabbit

**Clonality:** monoclonal

Comments: validation status unknown, seller recommendations provided in 2012:

Immunofluorescence; Immunohistochemistry; Immunocytochemistry; Immunohistochemistry - fixed; Western Blot; ICC/IF, IHC-P, WB

Antibody Name: NuMA antibody [EP3976]

Description: This monoclonal targets NuMA antibody [EP3976]

Target Organism: rat, mouse, human

**Antibody ID:** AB\_10863599

Vendor: Abcam

Catalog Number: ab109262

**Record Creation Time:** 20231110T064050+0000

Record Last Update: 20241115T004111+0000

#### **Ratings and Alerts**

No rating or validation information has been found for NuMA antibody [EP3976].

No alerts have been found for NuMA antibody [EP3976].

#### **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.

Holder J, et al. (2024) CEP192 localises mitotic Aurora-A activity by priming its interaction with TPX2. The EMBO journal, 43(22), 5381.

Capizzi M, et al. (2022) Developmental defects in Huntington's disease show that axonal growth and microtubule reorganization require NUMA1. Neuron, 110(1), 36.

Polverino F, et al. (2021) The Aurora-A/TPX2 Axis Directs Spindle Orientation in Adherent Human Cells by Regulating NuMA and Microtubule Stability. Current biology: CB, 31(3), 658.