

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on Apr 27, 2025

## HM74A/PUMA-G/GPR109A/NIACR1 Antibody

RRID:AB\_11039155

Type: Antibody

---

### Proper Citation

(Novus Cat# NBP1-92180, RRID:AB\_11039155)

---

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_11039155](http://antibodyregistry.org/AB_11039155)

**Proper Citation:** (Novus Cat# NBP1-92180, RRID:AB\_11039155)

**Target Antigen:** HM74A/PUMA-G/GPR109A/NIACR1

**Host Organism:** Rabbit

**Clonality:** polyclonal

**Comments:** Applications: Western Blot, Immunohistochemistry, Immunohistochemistry-Paraffin, Knockdown Validated

**Antibody Name:** HM74A/PUMA-G/GPR109A/NIACR1 Antibody

**Description:** This polyclonal targets HM74A/PUMA-G/GPR109A/NIACR1

**Target Organism:** Human, Rat, Bovine, Mouse

**Antibody ID:** AB\_11039155

**Vendor:** Novus

**Catalog Number:** NBP1-92180

**Alternative Catalog Numbers:** NBP1-92180-25ul

**Record Creation Time:** 20241016T225620+0000

**Record Last Update:** 20241016T234430+0000

---

## Ratings and Alerts

No rating or validation information has been found for HM74A/PUMA-G/GPR109A/NIACR1 Antibody.

No alerts have been found for HM74A/PUMA-G/GPR109A/NIACR1 Antibody.

---

## Data and Source Information

**Source:** [Antibody Registry](#)

---

## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Yang Y, et al. (2024) Dietary vitamin B3 supplementation induces the antitumor immunity against liver cancer via biased GPR109A signaling in myeloid cell. Cell reports. Medicine, 5(9), 101718.