

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 2, 2025

Anti-Human AP-2-gamma Antibody, Unconjugated

RRID:AB_2202287

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 2320, RRID:AB_2202287)

Antibody Information

URL: http://antibodyregistry.org/AB_2202287

Proper Citation: (Cell Signaling Technology Cat# 2320, RRID:AB_2202287)

Target Antigen: Human AP-2-gamma

Clonality: unknown

Comments: Applications: W, IF-IC. Consolidation on 10/2018: AB_10695101, AB_2202287.

Antibody Name: Anti-Human AP-2-gamma Antibody, Unconjugated

Description: This unknown targets Human AP-2-gamma

Target Organism: human

Antibody ID: AB_2202287

Vendor: Cell Signaling Technology

Catalog Number: 2320

Record Creation Time: 20231110T043213+0000

Record Last Update: 20241115T063717+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human AP-2-gamma Antibody, Unconjugated.

No alerts have been found for Anti-Human AP-2-gamma Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Overeem AW, et al. (2023) Efficient and scalable generation of primordial germ cells in 2D culture using basement membrane extract overlay. Cell reports methods, 3(6), 100488.

Bondarenko V, et al. (2023) Embryo-uterine interaction coordinates mouse embryogenesis during implantation. The EMBO journal, 42(17), e113280.

Mischler A, et al. (2021) Two distinct trophectoderm lineage stem cells from human pluripotent stem cells. The Journal of biological chemistry, 296, 100386.

Bayerl J, et al. (2021) Principles of signaling pathway modulation for enhancing human naive pluripotency induction. Cell stem cell, 28(9), 1549.

Minn KT, et al. (2020) High-resolution transcriptional and morphogenetic profiling of cells from micropatterned human ESC gastruloid cultures. eLife, 9.

Egolf S, et al. (2019) LSD1 Inhibition Promotes Epithelial Differentiation through Derepression of Fate-Determining Transcription Factors. Cell reports, 28(8), 1981.