Resource Summary Report

Generated by dkNET on Aug 20, 2026

CD44 antibody [F10-44-2]

RRID:AB_305297
Type: Antibody

Proper Citation

Abcam Cat# ab6124, RRID:AB_305297

Antibody Information

URL: http://antibodyregistry.org/AB_305297

Proper Citation: Abcam Cat# ab6124, RRID:AB_305297

Target Antigen: CD44

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Flow Cytometry; Immunohistochemistry; Immunoprecipitation; Flow Cytometry, Immunohistochemistry-Fr, Immunohistochemistry-P, Immunoprecipitation

Antibody Name: CD44 antibody [F10-44-2]

Description: This monoclonal targets CD44

Target Organism: human

Clone ID: Clone F10-44-2

Antibody ID: AB_305297

Vendor: Abcam

Catalog Number: ab6124

Record Creation Time: 20250820T045441+0000

Record Last Update: 20250820T201605+0000

Ratings and Alerts

No rating or validation information has been found for CD44 antibody [F10-44-2].

No alerts have been found for CD44 antibody [F10-44-2].

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 dkNET .

Jin M, et al. (2026) Chimeric brain models to study human glial-neuronal and macroglial-microglial interactions. Cell reports, 45(1), 116794.

Cheng Y, et al. (2026) A conserved eIF1A+ luminal cell-centered hypoxic and "cold" tumor microenvironment promotes pan-subtype prostate cancer progression. Cell reports. Medicine, 7(2), 102619.

Aluru K, et al. (2025) Protocol for purifying primitive neural progenitors by fractional passaging to generate astroglia-enriched cerebral organoid. STAR protocols, 6(4), 104142.

Sun J, et al. (2023) Mutations in the transcriptional regulator MeCP2 severely impact key cellular and molecular signatures of human astrocytes during maturation. Cell reports, 42(1), 111942.

Florentino RM, et al. (2022) Biofabrication of synthetic human liver tissue with advanced programmable functions. iScience, 25(12), 105503.

Padmashri R, et al. (2021) Modeling human-specific interlaminar astrocytes in the mouse cerebral cortex. The Journal of comparative neurology, 529(4), 802.