

Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 2, 2025

Anti-Retinal Pigment Epithelium 65

RRID:AB_571111

Type: Antibody

Proper Citation

(Millipore Cat# MAB5428, RRID:AB_571111)

Antibody Information

URL: http://antibodyregistry.org/AB_571111

Proper Citation: (Millipore Cat# MAB5428, RRID:AB_571111)

Target Antigen: Retinal Pigment Epithelium 65

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG; IgG ELISA; Immunohistochemistry; Western Blot; Immunocytochemistry; Immunoprecipitation; ELISA, IH, IP, WB

Antibody Name: Anti-Retinal Pigment Epithelium 65

Description: This monoclonal targets Retinal Pigment Epithelium 65

Target Organism: b, xenopusamphibian, h, m, xn

Antibody ID: AB_571111

Vendor: Millipore

Catalog Number: MAB5428

Record Creation Time: 20231110T080604+0000

Record Last Update: 20241115T011440+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Retinal Pigment Epithelium 65.

No alerts have been found for Anti-Retinal Pigment Epithelium 65.

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](#).

Tebbe L, et al. (2022) Prph2 disease mutations lead to structural and functional defects in the RPE. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 36(5), e22284.

Baakdhah TW, et al. (2021) A defined subset of clonal retinal stem cell spheres is biased to RPE differentiation. iScience, 24(6), 102574.

Coles BLK, et al. (2021) A microfluidic platform enables comprehensive gene expression profiling of mouse retinal stem cells. Lab on a chip, 21(22), 4464.

Yang X, et al. (2020) CSF1R blockade induces macrophage ablation and results in mouse choroidal vascular atrophy and RPE disorganization. eLife, 9.