

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

Recombinant Anti-beta Amyloid 1-42 antibody [mOC64]

RRID:AB_2818982

Type: Antibody

Proper Citation

Abcam Cat# ab201060, RRID:AB_2818982

Antibody Information

URL: http://antibodyregistry.org/AB_2818982

Proper Citation: Abcam Cat# ab201060, RRID:AB_2818982

Target Antigen: beta Amyloid 1-42 (A β 1-42)

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: HC-FrFI, WB, Dot blot, IHC-P, IHC-FoFr

Antibody Name: Recombinant Anti-beta Amyloid 1-42 antibody [mOC64]

Description: This recombinant targets beta Amyloid 1-42 (A β 1-42)

Target Organism: Human, Mouse

Clone ID: mOC64

Antibody ID: AB_2818982

Vendor: Abcam

Catalog Number: ab201060

Record Creation Time: 20250820T012531+0000

Record Last Update: 20250820T105411+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-beta Amyloid 1-42 antibody [mOC64].

No alerts have been found for Recombinant Anti-beta Amyloid 1-42 antibody [mOC64].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Ma H, et al. (2025) Metabolomic and microbial insights: Kai-Xin-San's impact on Alzheimer's disease pathology. *iScience*, 28(7), 112817.

Silva J, et al. (2025) Sub-Immunosuppressive Tacrolimus Ameliorates Amyloid-Beta and Tau Pathology in 3xTg-AD Mice. *International journal of molecular sciences*, 26(5).

Liu Y, et al. (2024) Inhibition of Alzheimer's disease by 4-octyl itaconate revealed by RNA-seq transcriptome analysis. *European journal of pharmacology*, 968, 176432.

Fracassi A, et al. (2023) TREM2-induced activation of microglia contributes to synaptic integrity in cognitively intact aged individuals with Alzheimer's neuropathology. *Brain pathology (Zurich, Switzerland)*, 33(1), e13108.

Yan F, et al. (2023) Icariin ameliorates memory deficits through regulating brain insulin signaling and glucose transporters in 3xTg-AD mice. *Neural regeneration research*, 18(1), 183.

Wu Y, et al. (2023) Toll-like receptor 4 and CD11b expressed on microglia coordinate eradication of *Candida albicans* cerebral mycosis. *Cell reports*, 42(10), 113240.

Luo YP, et al. (2022) Anodal transcranial direct current stimulation alleviates cognitive impairment in an APP/PS1 model of Alzheimer's disease in the preclinical stage. *Neural regeneration research*, 17(10), 2278.

Liu Y, et al. (2022) Aquaporin 4 deficiency eliminates the beneficial effects of voluntary exercise in a mouse model of Alzheimer's disease. *Neural regeneration research*, 17(9), 2079.

Xia P, et al. (2022) MicroRNA-22-3p ameliorates Alzheimer's disease by targeting SOX9 through the NF- κ B signaling pathway in the hippocampus. *Journal of neuroinflammation*, 19(1), 180.

Rangan P, et al. (2022) Fasting-mimicking diet cycles reduce neuroinflammation to attenuate cognitive decline in Alzheimer's models. *Cell reports*, 40(13), 111417.

Fracassi A, et al. (2021) Oxidative Damage and Antioxidant Response in Frontal Cortex of Demented and Nondemented Individuals with Alzheimer's Neuropathology. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 41(3), 538.

Chen X, et al. (2020) High-frequency transcranial magnetic stimulation protects APP/PS1 mice against Alzheimer's disease progress by reducing APOE and enhancing autophagy. *Brain and behavior*, 10(8), e01740.