

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

[APP \(22C11\)](#)

RRID:AB_2893281

Type: Antibody

Proper Citation

Konrad Beyreuther - University of Heidelberg Cat# 22C11, RRID:AB_2893281

Antibody Information

URL: http://antibodyregistry.org/AB_2893281

Proper Citation: Konrad Beyreuther - University of Heidelberg Cat# 22C11, RRID:AB_2893281

Target Antigen: Anti-Amyloid Precursor Protein A4

Host Organism: mouse

Clonality: monoclonal

Antibody Name: APP (22C11)

Description: This monoclonal targets Anti-Amyloid Precursor Protein A4

Target Organism: monkey, rat, mouse, human

Clone ID: M16

Defining Citation: [PMID:2649245](#)

Antibody ID: AB_2893281

Vendor: Konrad Beyreuther - University of Heidelberg

Catalog Number: 22C11

Record Creation Time: 20250820T012152+0000

Record Last Update: 20250820T104355+0000

Ratings and Alerts

No rating or validation information has been found for APP (22C11).

No alerts have been found for APP (22C11).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Hetzer SM, et al. (2024) Model matters: Differential outcomes in traumatic optic neuropathy pathophysiology between blunt and blast-wave mediated head injuries. Experimental neurology, 372, 114613.

Juan SMA, et al. (2022) Altered amyloid precursor protein, tau-regulatory proteins, neuronal numbers and behaviour, but no tau pathology, synaptic and inflammatory changes or memory deficits, at 1??month following repetitive mild traumatic brain injury. The European journal of neuroscience, 56(9), 5342.