

Resource Summary Report

Generated by [dkNET](#) on Sep 14, 2026

Oligomer A11 Polyclonal Antibody

RRID:AB_10376183

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# AHB0052, RRID:AB_10376183

Antibody Information

URL: http://antibodyregistry.org/AB_10376183

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Target Antigen: Oligomer A11

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: DB, ELISA, IHC, Neu, WB

Antibody Name: Oligomer A11 Polyclonal Antibody

Description: This polyclonal targets Oligomer A11

Target Organism: rat, mouse, human

Defining Citation: [PMID:24797071](#), [PMID:25510380](#), [PMID:24050316](#), [PMID:17904250](#), [PMID:19936202](#), [PMID:27108954](#), [PMID:24859763](#), [PMID:21823156](#), [PMID:24599114](#), [PMID:25630253](#), [PMID:25803428](#), [PMID:22087282](#), [PMID:15608634](#), [PMID:22108004](#), [PMID:25634539](#), [PMID:26968793](#), [PMID:26915902](#), [PMID:24454876](#), [PMID:17186461](#), [PMID:23103738](#), [PMID:23335053](#), [PMID:21865171](#), [PMID:20739291](#), [PMID:20550572](#), [PMID:25878288](#), [PMID:23308199](#), [PMID:25668062](#), [PMID:23750258](#), [PMID:25756590](#), [PMID:15987830](#), [PMID:26267479](#), [PMID:16782885](#), [PMID:24415155](#)

Antibody ID: AB_10376183

Vendor: Thermo Fisher Scientific

Catalog Number: AHB0052

Record Creation Time: 20250719T080413+0000

Record Last Update: 20260903T212457+0000

Ratings and Alerts

No rating or validation information has been found for Oligomer A11 Polyclonal Antibody.

No alerts have been found for Oligomer A11 Polyclonal Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Hebisch M, et al. (2026) Recapitulation of plaque formation, tau pathology, and neurodegeneration in a human 3D matrix model of Alzheimer's disease. Cell reports methods, 6(4), 101365.

Sitton J, et al. (2026) Fatty acids alter to the toxicity of islet amyloid polypeptide aggregates in a length and saturation dependent manner. iScience, 29(1), 114401.

Xu B, et al. (2025) γ -synuclein blocks γ -synuclein condensate fusion to disrupt the maturation of phase separation. Cell reports, 44(6), 115761.

Agnihotri D, et al. (2025) C9ORF72 poly-PR induces TDP-43 nuclear condensation via NEAT1 and is modulated by HSP70 activity. Cell reports, 44(1), 115173.

Palko SI, et al. (2024) ER-stress response in retinal Müller glia occurs significantly earlier than amyloid pathology in the Alzheimer's mouse brain and retina. Glia.