

Resource Summary Report

Generated by [dkNET](#) on Sep 21, 2026

Hoechst 33258

RRID:AB_2651133

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# H3569, RRID:AB_2651133

Antibody Information

URL: http://antibodyregistry.org/AB_2651133

Proper Citation: Thermo Fisher Scientific Cat# H3569, RRID:AB_2651133

Clonality: polyclonal

Comments: Discontinued; Please note, this is not an antibody; it is a detection kit

Antibody Name: Hoechst 33258

Description: This polyclonal targets

Antibody ID: AB_2651133

Vendor: Thermo Fisher Scientific

Catalog Number: H3569

Record Creation Time: 20231110T034505+0000

Record Last Update: 20260829T132706+0000

Ratings and Alerts

No rating or validation information has been found for Hoechst 33258.

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Please note, this is not an antibody; it is a detection kit

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 88 mentions in open access literature.

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

Kwan WC, et al. (2026) Widespread Corticothalamic Connectivity Identifies the Inferior Pulvinar as a Central Node in Visual Network Architecture. *bioRxiv : the preprint server for biology*.

Kwon YJ, et al. (2026) Basroparib inhibits YAP-driven cancers by stabilizing angiomin. *Molecular oncology*, 20(5), 1284.

Guillaumin A, et al. (2026) Dorsal Raphe VIP Neurons Are Critical for Survival-Oriented Vigilance. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 13(18), e23809.

Tenedini FM, et al. (2025) Inflammatory cytokine upd3 induces axon length-dependent synapse removal by glia. *Proceedings of the National Academy of Sciences of the United States of America*, 122(21), e2422752122.

Kramer J, et al. (2025) Impact of O-GlcNAcylation Elevation on Mitophagy and Glia in the Dentate Gyrus. *Journal of neurochemistry*, 169(8), e70205.

Loerch C, et al. (2025) Generation of an induced pluripotent stem cell line HHUUKDi013-A (ISRM-AATD-iPSC-3) from a pediatric patient of Alpha-1 Antitrypsin Deficiency (AATD). *Stem cell research*, 87, 103762.

Ramachandran H, et al. (2025) Generation of two iPSC lines with pathogenic DMD nonsense mutations c.4729C>T and c.5713G>T. *Stem cell research*, 87, 103789.

González-Sastre R, et al. (2025) Protocol for generating human cerebral organoids from two-dimensional cultures of pluripotent stem cells bypassing embryoid body aggregation. *STAR protocols*, 6(1), 103678.

Ramachandran H, et al. (2025) Reprogramming Patient-Derived urine cells into iPSCs for Anti-GAD65 autoimmune encephalitis research. *Stem cell research*, 87, 103790.

Thimm C, et al. (2025) Generation of a Bartter syndrome type 3 patient-derived induced pluripotent stem cell line ISRM-BS3-UM18-iPSC (HHUUKDi014-A). *Stem cell research*, 87, 103760.

Ogawa Y, et al. (2025) Hide-and-Seek genome editing reveals that Gephyrin is required for axo-axonic synapse assembly. *Proceedings of the National Academy of Sciences of the United States of America*, 122(32), e2500726122.

Chappell MK, et al. (2025) Cerebellar white matter development is regulated by fractalkine-dependent microglia phagocytosis of oligodendrocyte progenitor cells. *iScience*, 28(10), 113458.

Wang D, et al. (2025) Generation of human nucleus basalis organoids with functional nbM-cortical cholinergic projections in transplanted assembloids. *Cell stem cell*, 32(12), 1833.

Quesada CLV, et al. (2024) Lack of inflammation or immune response in cyst tissue of patients with symptomatic non-hydrocephalic pineal cysts. *Journal of the neurological sciences*, 462, 123111.

Afshar-Saber W, et al. (2024) ALDH5A1-deficient iPSC-derived excitatory and inhibitory neurons display cell type specific alterations. *Neurobiology of disease*, 190, 106386.

Eberl H, et al. (2024) Generation of an RBM20-mutation-associated left-ventricular non-compaction cardiomyopathy iPSC line (UMGi255-A) into a DCM genetic background to investigate monogenetic cardiomyopathies. *Stem cell research*, 74, 103290.

Mey GM, et al. (2024) Inhibiting AMPA receptor signaling in oligodendrocytes rescues synapse loss in a model of autoimmune demyelination. *iScience*, 27(11), 111226.

Recinto SJ, et al. (2024) Characterizing enteric neurons in dopamine transporter (DAT)-Cre reporter mice reveals dopaminergic subtypes with dual-transmitter content. *The European journal of neuroscience*.

Chen X, et al. (2024) Generation of a human iPSC line from a Parkinson's disease patient with a novel CHCHD2 mutation (p.R145Q). *Stem cell research*, 77, 103419.

Weber CM, et al. (2024) Impacts of APOE- ϵ 4 and exercise training on brain microvascular endothelial cell barrier function and metabolism. *EBioMedicine*, 111, 105487.