

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 3, 2025

Donkey polyclonal Secondary Antibody to Rabbit IgG - H&L (DyLight® 650)

RRID:AB_10680167

Type: Antibody

Proper Citation

(Abcam Cat# ab96894, RRID:AB_10680167)

Antibody Information

URL: http://antibodyregistry.org/AB_10680167

Proper Citation: (Abcam Cat# ab96894, RRID:AB_10680167)

Target Antigen: Donkey polyclonal Secondary to Rabbit IgG - H&L (DyLight® 650)

Host Organism: donkey

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Flow Cyt, ICC/IF, IHC-P; Immunohistochemistry; Immunofluorescence; Immunocytochemistry; Immunohistochemistry - fixed; Flow Cytometry

Antibody Name: Donkey polyclonal Secondary Antibody to Rabbit IgG - H&L (DyLight® 650)

Description: This polyclonal targets Donkey polyclonal Secondary to Rabbit IgG - H&L (DyLight® 650)

Target Organism: rabbit

Antibody ID: AB_10680167

Vendor: Abcam

Catalog Number: ab96894

Record Creation Time: 20231110T070356+0000

Record Last Update: 20241115T055550+0000

Ratings and Alerts

No rating or validation information has been found for Donkey polyclonal Secondary Antibody to Rabbit IgG - H&L (DyLight® 650).

No alerts have been found for Donkey polyclonal Secondary Antibody to Rabbit IgG - H&L (DyLight® 650).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Lépine S, et al. (2024) Homozygous ALS-linked mutations in TARDBP/TDP-43 lead to hypoactivity and synaptic abnormalities in human iPSC-derived motor neurons. *iScience*, 27(3), 109166.

Chen CX, et al. (2022) Generation of homozygous PRKN, PINK1 and double PINK1/PRKN knockout cell lines from healthy induced pluripotent stem cells using CRISPR/Cas9 editing. *Stem cell research*, 62, 102806.

X-Q Chen C, et al. (2022) Generation of patient-derived pluripotent stem cell-lines and CRISPR modified isogenic controls with mutations in the Parkinson's associated GBA gene. *Stem cell research*, 64, 102919.