

Resource Summary Report

Generated by [kravitz2](#) on Aug 9, 2026

Alexa Fluor 594-labeled donkey anti-rabbit IgG (H+L)

RRID:AB_2920875

Type: Antibody

Proper Citation

Yeasen Biotech Cat# 34212ES60, RRID:AB_2920875

Antibody Information

URL: http://antibodyregistry.org/AB_2920875

Proper Citation: Yeasen Biotech Cat# 34212ES60, RRID:AB_2920875

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Antibody Name: Alexa Fluor 594-labeled donkey anti-rabbit IgG (H+L)

Description: This polyclonal secondary targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2920875

Vendor: Yeasen Biotech

Catalog Number: 34212ES60

Record Creation Time: 20250819T225206+0000

Record Last Update: 20250820T033342+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor 594-labeled donkey anti-rabbit IgG (H+L).

No alerts have been found for Alexa Fluor 594-labeled donkey anti-rabbit IgG (H+L).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Wang Z, et al. (2026) Pre-adaptation of stem cell-derived islet organoids to hypoxia via zinc transportation inhibition drives angiogenesis. Cell stem cell, 33(4), 676.

Li O, et al. (2025) Generation of a KDM5D knockout human embryonic stem cell line with CRISPR/Cas9 technology. Stem cell research, 83, 103651.

Wei S, et al. (2025) Generation of a USP9Y knockout human embryonic stem cell line with CRISPR-Cas9 technology. Stem cell research, 82, 103646.

Zhang T, et al. (2025) Humanized mouse model reveals T cell ANXA2 as a potential therapeutic target in ischemic stroke. iScience, 28(5), 112302.

Zhen Y, et al. (2024) Generate an AZFa deleted human embryonic stem cell line. Stem cell research, 77, 103436.

Lin Z, et al. (2022) Generation of a human induced pluripotent stem cell line (JSPHi003-A) from a patient with atrial fibrillation and ventricular tachycardia carrying LMNA frame shift mutation (c.1304_1307dup). Stem cell research, 64, 102909.