**Donkey anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594**

RRID:AB_141637  
Type: Antibody

**Proper Citation**

(Thermo Fisher Scientific Cat# A-21207 (also A21207), RRID:AB_141637)

**Antibody Information**

**URL:** [http://antibodyregistry.org/AB_141637](http://antibodyregistry.org/AB_141637)

**Proper Citation:** (Thermo Fisher Scientific Cat# A-21207 (also A21207), RRID:AB_141637)

**Target Antigen:** Rabbit IgG (H+L)

**Host Organism:** donkey

**Clonality:** polyclonal secondary

**Comments:** Applications: Flow (1-10 µg/mL), ICC/IF (2 µg/mL), IHC (F) (1:500)  
This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher Consolidation on 6/2023: AB_10049744

**Antibody Name:** Donkey anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594

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

**Target Organism:** rabbit

Antibody ID: AB_141637

Vendor: Thermo Fisher Scientific

Catalog Number: A-21207 (also A21207)

Alternative Catalog Numbers: A21207

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594.

Warning: Discontinued
Applications: Flow (1-10 µg/mL), ICC/IF (2 µg/mL), IHC (F) (1:500)
This product offered by Molecular Probes (Invitrogen), now part of Thermo Fisher Consolidation on 6/2023: AB_10049744

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 555 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.


, et al. (2023) 3D biomimetic environment enabling ex utero trophoblast invasion and coculture of embryos and somatic cells. STAR protocols, 4(3), 102456.

Leung W, et al. (2023) ATR protects ongoing and newly assembled DNA replication forks through distinct mechanisms. Cell reports, 42(7), 112792.


Li C, et al. (2023) Establishing a human embryonic stem cell line (SKLRMe005-A) from a blastocyst with congenital heart disease (CHD). Stem cell research, 68, 103049.


Gowing EK, et al. (2023) Vascular perfusion differs in two distinct PDGFRβ-positive zones within the ischemic core of male mice 2 weeks following photothrombotic stroke. Journal of neuroscience research, 101(2), 278.