

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.SciCrunch.org) on Apr 12, 2025

## goat anti-rat IgG-HRP

RRID:AB\_631756

Type: Antibody

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### Proper Citation

(Santa Cruz Biotechnology Cat# sc-2065, RRID:AB\_631756)

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_631756](http://antibodyregistry.org/AB_631756)

**Proper Citation:** (Santa Cruz Biotechnology Cat# sc-2065, RRID:AB\_631756)

**Target Antigen:** goat anti-rat IgG-HRP

**Host Organism:** goat

**Clonality:** polyclonal

**Comments:** Discontinued: 2016; validation status unknown check with seller; recommendations:

**Antibody Name:** goat anti-rat IgG-HRP

**Description:** This polyclonal targets goat anti-rat IgG-HRP

**Target Organism:** rat

**Antibody ID:** AB\_631756

**Vendor:** Santa Cruz Biotechnology

**Catalog Number:** sc-2065

**Record Creation Time:** 20241017T002347+0000

**Record Last Update:** 20241017T020757+0000

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### Ratings and Alerts

No rating or validation information has been found for goat anti-rat IgG-HRP.

**Warning:** Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations:

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Bauer S, et al. (2021) The leucine-rich repeats in allelic barley MLA immune receptors define specificity towards sequence-unrelated powdery mildew avirulence effectors with a predicted common RNase-like fold. PLoS pathogens, 17(2), e1009223.

Robinson RA, et al. (2021) Simultaneous binding of Guidance Cues NET1 and RGM blocks extracellular NEO1 signaling. Cell, 184(8), 2103.

Saur IM, et al. (2019) Multiple pairs of allelic MLA immune receptor-powdery mildew AVRA effectors argue for a direct recognition mechanism. eLife, 8.

Lancaster GI, et al. (2018) Evidence that TLR4 Is Not a Receptor for Saturated Fatty Acids but Mediates Lipid-Induced Inflammation by Reprogramming Macrophage Metabolism. Cell metabolism, 27(5), 1096.