

Resource Summary Report

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Alexa Fluor™ 488 Tyramide SuperBoost™ Kit, goat anti-rabbit IgG

RRID:AB_2941012

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# B40922, RRID:AB_2941012

Antibody Information

URL: http://antibodyregistry.org/AB_2941012

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Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC, IHC, ISH

Kit contains: Poly-HRP-conjugated goat anti-rabbit secondary antibody

Note: Kit contents can vary - use with caution.

Antibody Name: Alexa Fluor™ 488 Tyramide SuperBoost™ Kit, goat anti-rabbit IgG

Description: This polyclonal secondary targets IgG

Target Organism: rabbit

Antibody ID: AB_2941012

Vendor: Thermo Fisher Scientific

Catalog Number: B40922

Alternative Catalog Numbers: B40943

Record Creation Time: 20250820T021159+0000

Record Last Update: 20250820T125708+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor™ 488 Tyramide SuperBoost™ Kit, goat anti-rabbit IgG.

No alerts have been found for Alexa Fluor™ 488 Tyramide SuperBoost™ Kit, goat anti-rabbit IgG.

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 [nidm-terms](#) .

Sasaki Y, et al. (2026) Molecular markers of Rathke's cleft cysts and their clinical correlates: insights from experimental and human analyses. Journal of neurosurgery, 145(1), 103.

Sreekumar A, et al. (2026) Residual Breast Cancer Cells Co-opt SOX5-Driven Endochondral Ossification to Maintain Dormancy. Cancer discovery, 16(4), 781.

Datta Roy PM, et al. (2025) Sex Dimorphism Influences Cortical Microglial Morphological and Phenotypic Marker Profile after Closed Head Mild Traumatic Brain Injury in Rats. Neurotrauma reports, 6(1), 790.

Urai S, et al. (2025) Challenges in diagnosing paraneoplastic isolated adrenocorticotrophic hormone deficiency: Insights from cancer histology and human leukocyte antigen analysis. Journal of neuroendocrinology, e70074.

Qiao H, et al. (2024) Molecular mechanism of vivipary as revealed by the genomes of viviparous mangroves and non-viviparous relatives. Current biology : CB, 34(16), 3707.

Urai S, et al. (2023) Paraneoplastic isolated adrenocorticotrophic hormone deficiency revealed after immune checkpoint inhibitors therapy: new insights into anti-corticotroph antibody. Frontiers in immunology, 14, 1284301.