

Resource Summary Report

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IL-17A

RRID:AB_1645204

Type: Antibody

Proper Citation

(BD Biosciences Cat# 560184, RRID:AB_1645204)

Antibody Information

URL: http://antibodyregistry.org/AB_1645204

Proper Citation: (BD Biosciences Cat# 560184, RRID:AB_1645204)

Target Antigen: IL-17A

Host Organism: rat

Clonality: monoclonal

Comments: Applications: Intracellular staining (flow cytometry)

Antibody Name: IL-17A

Description: This monoclonal targets IL-17A

Target Organism: mouse

Antibody ID: AB_1645204

Vendor: BD Biosciences

Catalog Number: 560184

Record Creation Time: 20241016T221038+0000

Record Last Update: 20241016T222028+0000

Ratings and Alerts

No rating or validation information has been found for IL-17A.

No alerts have been found for IL-17A.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Komine O, et al. (2024) Genetic background variation impacts microglial heterogeneity and disease progression in amyotrophic lateral sclerosis model mice. *iScience*, 27(2), 108872.

Mudalagiriappa S, et al. (2022) GM-CSF+ Tc17 cells are required to bolster vaccine immunity against lethal fungal pneumonia without causing overt pathology. *Cell reports*, 41(4), 111543.

Rice TA, et al. (2022) Interspecies commensal interactions have nonlinear impacts on host immunity. *Cell host & microbe*, 30(7), 988.

Damasceno LEA, et al. (2022) STING is an intrinsic checkpoint inhibitor that restrains the TH17 cell pathogenic program. *Cell reports*, 39(8), 110838.

Piñeros AR, et al. (2022) Proinflammatory signaling in islet β cells propagates invasion of pathogenic immune cells in autoimmune diabetes. *Cell reports*, 39(13), 111011.

Yang SJ, et al. (2020) Activation of M1 Macrophages in Response to Recombinant TB Vaccines With Enhanced Antimycobacterial Activity. *Frontiers in immunology*, 11, 1298.

Angelin A, et al. (2017) Foxp3 Reprograms T Cell Metabolism to Function in Low-Glucose, High-Lactate Environments. *Cell metabolism*, 25(6), 1282.