# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 14, 2025

# PE/Dazzle(TM) 594 anti-human IL-10

RRID:AB\_2632783 Type: Antibody

#### **Proper Citation**

(BioLegend Cat# 506812, RRID:AB\_2632783)

#### Antibody Information

URL: http://antibodyregistry.org/AB\_2632783

Proper Citation: (BioLegend Cat# 506812, RRID:AB\_2632783)

Target Antigen: IL-10

Host Organism: rat

Clonality: monoclonal

Comments: Applications: ICFC

Antibody Name: PE/Dazzle(TM) 594 anti-human IL-10

Description: This monoclonal targets IL-10

Target Organism: human

Clone ID: Clone JES3-19F1

Antibody ID: AB\_2632783

Vendor: BioLegend

Catalog Number: 506812

Alternative Catalog Numbers: 506811

Record Creation Time: 20231110T034723+0000

Record Last Update: 20240725T014507+0000

# **Ratings and Alerts**

No rating or validation information has been found for PE/Dazzle(TM) 594 anti-human IL-10.

No alerts have been found for PE/Dazzle(TM) 594 anti-human IL-10.

### 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 FDI Lab - SciCrunch.org.

Neehus AL, et al. (2024) Human inherited CCR2 deficiency underlies progressive polycystic lung disease. Cell, 187(2), 390.

Williams GP, et al. (2023) Unaltered T cell responses to common antigens in individuals with Parkinson's disease. Journal of the neurological sciences, 444, 120510.

Yu ED, et al. (2022) Ex vivo assays show human gamma-delta T cells specific for common allergens are Th1-polarized in allergic donors. Cell reports methods, 2(12), 100350.

Zhang Z, et al. (2022) Humoral and cellular immune memory to four COVID-19 vaccines. Cell, 185(14), 2434.

Yang R, et al. (2020) Human T-bet Governs Innate and Innate-like Adaptive IFN-? Immunity against Mycobacteria. Cell, 183(7), 1826.

Rydyznski Moderbacher C, et al. (2020) Antigen-Specific Adaptive Immunity to SARS-CoV-2 in Acute COVID-19 and Associations with Age and Disease Severity. Cell, 183(4), 996.