

Resource Summary Report

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Rabbit Anti-Human Lck Monoclonal Antibody, Unconjugated, Clone D88

RRID:AB_2136313

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 2984, RRID:AB_2136313)

Antibody Information

URL: http://antibodyregistry.org/AB_2136313

Proper Citation: (Cell Signaling Technology Cat# 2984, RRID:AB_2136313)

Target Antigen: Human Lck

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IHC-P. Consolidation on 10/2018: AB_10342463, AB_10828318, AB_2136313.

Antibody Name: Rabbit Anti-Human Lck Monoclonal Antibody, Unconjugated, Clone D88

Description: This monoclonal targets Human Lck

Target Organism: human

Clone ID: Clone D88

Antibody ID: AB_2136313

Vendor: Cell Signaling Technology

Catalog Number: 2984

Record Creation Time: 20241016T233814+0000

Record Last Update: 20241017T010109+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Human Lck Monoclonal Antibody, Unconjugated, Clone D88.

No alerts have been found for Rabbit Anti-Human Lck Monoclonal Antibody, Unconjugated, Clone D88.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Jaeger-Ruckstuhl CA, et al. (2024) Signaling via a CD27-TRAF2-SHP-1 axis during naive T cell activation promotes memory-associated gene regulatory networks. *Immunity*, 57(2), 287.

Brian BF, et al. (2019) Unique-region phosphorylation targets LynA for rapid degradation, tuning its expression and signaling in myeloid cells. *eLife*, 8.

Huang HT, et al. (2018) A Chemoproteomic Approach to Query the Degradable Kinome Using a Multi-kinase Degradator. *Cell chemical biology*, 25(1), 88.

Courtney AH, et al. (2017) A Phosphosite within the SH2 Domain of Lck Regulates Its Activation by CD45. *Molecular cell*, 67(3), 498.

Liu S, et al. (2017) Lck/Hck/Fgr-Mediated Tyrosine Phosphorylation Negatively Regulates TBK1 to Restrain Innate Antiviral Responses. *Cell host & microbe*, 21(6), 754.