

Resource Summary Report

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Human Hematopoietic Lineage Antibody Cocktail, FITC, eBioscience

RRID:AB_1311229

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 22-7778-72, RRID:AB_1311229)

Antibody Information

URL: http://antibodyregistry.org/AB_1311229

Proper Citation: (Thermo Fisher Scientific Cat# 22-7778-72, RRID:AB_1311229)

Target Antigen: Human Hematopoietic Lineage

Host Organism: mouse

Clonality: cocktail

Comments: Applications: Flow

Consolidation on 1/2020: AB_1311229, AB_10373527

Antibody Name: Human Hematopoietic Lineage Antibody Cocktail, FITC, eBioscience

Description: This cocktail targets Human Hematopoietic Lineage

Target Organism: human

Clone ID: Clone RPA-2.10, OKT3, 61D3, CB16, HIB19, TULY56, HIR2

Antibody ID: AB_1311229

Vendor: Thermo Fisher Scientific

Catalog Number: 22-7778-72

Record Creation Time: 20251213T073912+0000

Record Last Update: 20260225T231135+0000

Ratings and Alerts

No rating or validation information has been found for Human Hematopoietic Lineage Antibody Cocktail, FITC, eBioscience.

No alerts have been found for Human Hematopoietic Lineage Antibody Cocktail, FITC, eBioscience.

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 [nidm-terms](#) .

Han G, et al. (2024) Selective translation of nuclear mitochondrial respiratory proteins reprograms succinate metabolism in AML development and chemoresistance. *Cell stem cell*, 31(12), 1777.

Shi K, et al. (2022) Bone marrow hematopoiesis drives multiple sclerosis progression. *Cell*, 185(13), 2234.

Du C, et al. (2022) Renal Klotho and inorganic phosphate are extrinsic factors that antagonistically regulate hematopoietic stem cell maintenance. *Cell reports*, 38(7), 110392.

Kenswil KJG, et al. (2021) Endothelium-derived stromal cells contribute to hematopoietic bone marrow niche formation. *Cell stem cell*, 28(4), 653.

Rodriguez-Meira A, et al. (2020) TARGET-Seq: A Protocol for High-Sensitivity Single-Cell Mutational Analysis and Parallel RNA Sequencing. *STAR protocols*, 1(3), 100125.

Rodriguez-Meira A, et al. (2019) Unravelling Intratumoral Heterogeneity through High-Sensitivity Single-Cell Mutational Analysis and Parallel RNA Sequencing. *Molecular cell*, 73(6), 1292.

Cignarella F, et al. (2018) Intermittent Fasting Confers Protection in CNS Autoimmunity by Altering the Gut Microbiota. *Cell metabolism*, 27(6), 1222.