Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 30, 2024

Mouse Anti-Mouse Igg1 Isotype control, Allophycocyanin Conjugated, Clone 11711

RRID:AB_357239 Type: Antibody

Proper Citation

(R and D Systems Cat# IC002A, RRID:AB_357239)

Antibody Information

URL: http://antibodyregistry.org/AB_357239

Proper Citation: (R and D Systems Cat# IC002A, RRID:AB_357239)

Target Antigen: Mouse

Host Organism: mouse

Clonality: unknown

Comments: vendor recommendations: Flow Cytometry; Intracellular Staining by Flow Cytometry

Antibody Name: Mouse Anti-Mouse Igg1 Isotype control, Allophycocyanin Conjugated, Clone 11711

Description: This unknown targets Mouse

Target Organism: mouse

Clone ID: Clone 11711

Antibody ID: AB_357239

Vendor: R and D Systems

Catalog Number: IC002A

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Mouse Igg1 Isotype control, Allophycocyanin Conjugated, Clone 11711.

No alerts have been found for Mouse Anti-Mouse Igg1 Isotype control, Allophycocyanin Conjugated, Clone 11711.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Hofmann L, et al. (2022) Cargo and Functional Profile of Saliva-Derived Exosomes Reveal Biomarkers Specific for Head and Neck Cancer. Frontiers in medicine, 9, 904295.

Beatson RE, et al. (2021) TGF-?1 potentiates V?9V?2 T cell adoptive immunotherapy of cancer. Cell reports. Medicine, 2(12), 100473.

Theodoraki MN, et al. (2021) Changes in circulating exosome molecular profiles following surgery/(chemo)radiotherapy: early detection of response in head and neck cancer patients. British journal of cancer, 125(12), 1677.

Colunga T, et al. (2019) Human Pluripotent Stem Cell-Derived Multipotent Vascular Progenitors of the Mesothelium Lineage Have Utility in Tissue Engineering and Repair. Cell reports, 26(10), 2566.