Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 8, 2025

FluoroFinder

RRID:SCR_015485
Type: Tool

Proper Citation

FluoroFinder (RRID:SCR_015485)

Resource Information

URL: https://fluorofinder.com/

Proper Citation: FluoroFinder (RRID:SCR_015485)

Description: Platform provides tools and web services for multicolor fluorescence experiment design, flow cytometry, and microscopy. Provides online spectra viewer and flow cytometry panel design tools and spectral analysis. By integrating experiment design tools featuring preloaded instrument configurations with comprehensive antibody database, panel builder speeds up flow cytometry experiment design.

Resource Type: service resource

Keywords: Multicolor fluorescence experiment design tools and web services, flow cytometry, microscopy, fluorescence, FluoroFinder, panel builder, flow cytometry experiment design

Funding:

Resource Name: FluoroFinder

Resource ID: SCR_015485

Record Creation Time: 20220129T080326+0000

Record Last Update: 20250214T183316+0000

Ratings and Alerts

No rating or validation information has been found for FluoroFinder.

No alerts have been found for FluoroFinder.

Data and Source Information

Source: SciCrunch 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.

Osorio EY, et al. (2023) Malnutrition-related parasite dissemination from the skin in visceral leishmaniasis is driven by PGE2-mediated amplification of CCR7-related trafficking of infected inflammatory monocytes. PLoS neglected tropical diseases, 17(1), e0011040.

Kahng JA, et al. (2023) Integrated high-confidence and high-throughput approaches for quantifying synapse engulfment by oligodendrocyte precursor cells. bioRxiv : the preprint server for biology.

Anthony CJ, et al. (2023) Rapid, high-throughput phenotypic profiling of endosymbiotic dinoflagellates (Symbiodiniaceae) using benchtop flow cytometry. PloS one, 18(9), e0290649.

Vendrov AE, et al. (2023) Cardiomyocyte NOX4 regulates resident macrophage-mediated inflammation and diastolic dysfunction in stress cardiomyopathy. Redox biology, 67, 102937.

Brigleb PH, et al. (2022) NK cells contribute to reovirus-induced IFN responses and loss of tolerance to dietary antigen. JCI insight, 7(16).