Resource Summary Report

Generated by NIF on May 18, 2025

Operetta CLS

RRID:SCR_018810
Type: Tool

Proper Citation

Operetta CLS (RRID:SCR_018810)

Resource Information

URL: https://www.perkinelmer.com/lab-solutions/resources/docs/BRO_Operetta_CLS_FINAL.pdf

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Description: High content image acquisition instrument. Automatic cell imaging system designed for quantitative cellular analysis of fixed or live cells. Contains sCMOS camera that provides large field of view and high resolution image capture.

Synonyms: Operetta CLS system

Resource Type: instrument resource

Keywords: Image acquisition, cell imaging, cell imaging system, automatic system, quantitative cellular analysis, fixed cell, alive cell, sCMOS camera, image caputre, instrument, equipment

Funding:

Availability: Restricted

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Alternate URLs: https://www.mediray.co.nz/media/18694/operetta-cls-high-content-analysis-system-brochure.pdf

Record Creation Time: 20220129T080342+0000

Record Last Update: 20250420T014921+0000

Ratings and Alerts

No rating or validation information has been found for Operetta CLS.

No alerts have been found for Operetta CLS.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Wookey P, et al. (2021) Methods to measure calcitonin receptor activity, up-regulated in cell stress, apoptosis and autophagy. F1000Research, 10, 1019.