

Resource Summary Report

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Peter MacCallum Cancer Centre Victorian Centre for Functional Genomics Core Facility

RRID:SCR_025582

Type: Tool

Proper Citation

Peter MacCallum Cancer Centre Victorian Centre for Functional Genomics Core Facility
(RRID:SCR_025582)

Resource Information

URL: <https://www.petermac.org/research/research-technologies/victorian-centre-functional-genomics-vcfg>

Proper Citation: Peter MacCallum Cancer Centre Victorian Centre for Functional Genomics Core Facility (RRID:SCR_025582)

Description: Core to perform novel discovery-based high throughput compound, CRISPR and RNAi screens at any scale in both 2D and 3D formats, using liquid handling instruments, automated high content imaging microscopes, live imaging systems and large reagent libraries.

Synonyms: , Peter MacCallum Cancer Centre Victorian Centre for Functional Genomics, Victorian Centre for Functional Genomics

Resource Type: service resource, core facility, access service resource

Keywords: CRISPR and RNAi screens, liquid handling instruments, automated high content imaging microscopes, live imaging systems, reagent libraries,

Funding:

Availability: Open

Resource Name: Peter MacCallum Cancer Centre Victorian Centre for Functional Genomics Core Facility

Resource ID: SCR_025582

Alternate IDs: ABRF_2888

Alternate URLs: <https://coremarketplace.org/?FacilityID=2888&citation=1>

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Ratings and Alerts

No rating or validation information has been found for Peter MacCallum Cancer Centre Victorian Centre for Functional Genomics Core Facility.

No alerts have been found for Peter MacCallum Cancer Centre Victorian Centre for Functional Genomics Core Facility.

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 [FDI Lab - SciCrunch.org](#).

Pishas KI, et al. (2024) High-throughput drug screening identifies novel therapeutics for Low Grade Serous Ovarian Carcinoma. Scientific data, 11(1), 1024.