

Resource Summary Report

Generated by SPARC SAWG on Sep 17, 2026

Vancouver Prostate Centre Laboratory for Advanced Genome Analysis

RRID:SCR_012394

Type: Tool

Proper Citation

Vancouver Prostate Centre Laboratory for Advanced Genome Analysis
(RRID:SCR_012394)

Resource Information

URL: <http://pctriadd.com/genomic-analysis/overview>

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Description: Core offers sequencing and microarray services, solutions for the profiling of FFPE tissues, and complete, project-tailored downstream bioinformatics analysis. The core's structure enables the management of research projects from experimental design to analysis and interpretation of data as well as support for grant applications and publications. The LAGA provides open fee-for-service access as a core facility (intra-institutional services to its researchers) and as regional, national and international facility (inter-institutional services).

Abbreviations: VPC LAGA, LAGA

Synonyms: , Laboratory for Advanced Genome Analysis, PC-TRiADD, VPC

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

Keywords: Microarray, Profiling of FFPE, Analysis

Availability: Available to external user

Resource Name: Vancouver Prostate Centre Laboratory for Advanced Genome Analysis

Resource ID: SCR_012394

Alternate IDs: SciEx_13

Alternate URLs: <https://www.prostatecentre.com/our-research/core-facilities/LAGA>

Old URLs: <https://www.scienceexchange.com/labs/laboratory-for-advanced-genome-analysis>

Record Creation Time: 20220129T080310+0000

Record Last Update: 20260912T200341+0000

Ratings and Alerts

No rating or validation information has been found for Vancouver Prostate Centre Laboratory for Advanced Genome Analysis.

No alerts have been found for Vancouver Prostate Centre Laboratory for Advanced Genome Analysis.

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 [SPARC SAWG](#) .

Mohsin SM, et al. (2013) Synthesis of (cinnamate-zinc layered hydroxide) intercalation compound for sunscreen application. Chemistry Central journal, 7(1), 26.