

Resource Summary Report

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Washington University School of Medicine Genome Technology Access Center Core Facility

RRID:SCR_018300

Type: Tool

Proper Citation

Washington University School of Medicine Genome Technology Access Center Core Facility (RRID:SCR_018300)

Resource Information

URL: <http://gtac.wustl.edu>

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Description: Core provides Nextgen sequencing, Microarray, PCR and Bioinformatic services. Offers advanced analysis of microarray data. Provides free initial consultation to discuss project and offers several tiers of analysis packages to best suit your needs. NGS equipment includes NovaSeqs, Seqwell II, Oxford. Microarray expression and genotyping - all platforms.

Abbreviations: GTAC

Synonyms: Washington University School of Medicine Genome Technology Access Center

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

Keywords: Next generation sequencing, microarray, PCR, bioinformatic service, data analysis, core facility, ABRF

Availability: Open

Resource Name: Washington University School of Medicine Genome Technology Access Center Core Facility

Resource ID: SCR_018300

Alternate IDs: ABRF_279

Alternate URLs: <https://coremarketplace.org/?FacilityID=279>

Record Creation Time: 20220129T080339+0000

Record Last Update: 20260903T235449+0000

Ratings and Alerts

No rating or validation information has been found for Washington University School of Medicine Genome Technology Access Center Core Facility.

No alerts have been found for Washington University School of Medicine Genome Technology Access Center 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 [kravitz2](#) .

Onken MD, et al. (2021) Targeting primary and metastatic uveal melanoma with a G??protein inhibitor. The Journal of biological chemistry, 296, 100403.