Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 16, 2025

OHSU Bioanalytical Shared Resource Pharmacokinetics Core Facility

RRID:SCR_009963
Type: Tool

Proper Citation

OHSU Bioanalytical Shared Resource Pharmacokinetics Core Facility (RRID:SCR_009963)

Resource Information

URL: https://www.ohsu.edu/pharmacokinetics-core

Proper Citation: OHSU Bioanalytical Shared Resource Pharmacokinetics Core Facility (RRID:SCR_009963)

Description: Core for analysis of drugs and their metabolites and bio-molecules such as simple peptides, oligonucleotides, carbohydrates, lipids, fatty acids and steroids. Provides open access to laboratory where users prepare and analyze their own samples by HPLC, GC/MS or LC/MS on equipment maintained by core personnel. Provides analysis of samples including development of analytical methods, sample preparation, and data analysis for clinical trials as well as basic science investigations.

Abbreviations: BSR/PKCore

Synonyms: OHSU Bioanalytical Shared Resource Pharmacokinetics Core Laboratory, OHSU Bioanalytical Shared Resource/Pharmacokinetics Core Laboratory

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

Keywords: ABRF, USEDit, drugs and their metabolites analysis, HPLC, GC/MS, LC/MS

Funding:

Availability: Restricted

Resource Name: OHSU Bioanalytical Shared Resource Pharmacokinetics Core Facility

Resource ID: SCR_009963

Alternate IDs: nlx_156433

Old URLs: http://ohsu.eagle-i.net/i/0000012a-24fd-c7a9-d994-629180000000

Record Creation Time: 20220129T080255+0000

Record Last Update: 20250412T055441+0000

Ratings and Alerts

No rating or validation information has been found for OHSU Bioanalytical Shared Resource Pharmacokinetics Core Facility.

No alerts have been found for OHSU Bioanalytical Shared Resource Pharmacokinetics Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Mahmood T, et al. (2024) Effect of PCSK9 inhibition on plasma levels of small dense low density lipoprotein-cholesterol and 7-ketocholesterol. Journal of clinical lipidology, 18(1), e50.

Sun C, et al. (2023) Cryo-EM structures reveal native GABAA receptor assemblies and pharmacology. Nature, 622(7981), 195.

Sun C, et al. (2023) Regulated assembly and neurosteroid modulation constrain GABA A receptor pharmacology in vivo. bioRxiv : the preprint server for biology.