

Resource Summary Report

Generated by ASWG on Aug 6, 2026

NIH / NCRR Mass Spectrometry Resource Washington University in St. Louis

RRID:SCR_009009

Type: Tool

Proper Citation

NIH / NCRR Mass Spectrometry Resource Washington University in St. Louis
(RRID:SCR_009009)

Resource Information

URL: <http://msr.dom.wustl.edu/>

Proper Citation: NIH / NCRR Mass Spectrometry Resource Washington University in St. Louis (RRID:SCR_009009)

Description: Biomedical technology research center that develops mass spectrometry-based tools for the study of proteins, lipids and metabolites. These include biomarker identification, stable isotope mass spectrometry and the analysis of intact proteins. Our goals are: * to conduct basic research in the science of mass spectrometry * to establish collaborative research projects with scientists at WU and at other institutions * to provide a service in mass spectrometry * to educate and train students in mass spectrometry * to disseminate results of our research and descriptions of the subject of mass spectrometry

Abbreviations: Mass Spectrometry Resource, WU Mass Spectrometry Resource

Synonyms: Mass Spectrometry Resource at Washington University in St. Louis, Washington University Mass Spectrometry Resource

Resource Type: biomedical technology research center, training resource

Keywords: systems biology technology center, mass spectrometry, protein, lipid, metabolite, biomarker, isotope, analysis

Funding: NIGMS ;
NCRR 2P41RR00954

Resource Name: NIH / NCRR Mass Spectrometry Resource Washington University in St. Louis

Resource ID: SCR_009009

Alternate IDs: nlx_152688

Record Creation Time: 20220129T080250+0000

Record Last Update: 20260805T044217+0000

Ratings and Alerts

No rating or validation information has been found for NIH / NCRR Mass Spectrometry Resource Washington University in St. Louis.

No alerts have been found for NIH / NCRR Mass Spectrometry Resource Washington University in St. Louis.

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 [ASWG](#) .

van der Wurff ISM, et al. (2019) Effect of 1 Year Krill Oil Supplementation on Cognitive Achievement of Dutch Adolescents: A Double-Blind Randomized Controlled Trial. *Nutrients*, 11(6).