

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

Chenomx NMR Suite

RRID:SCR_014682

Type: Tool

Proper Citation

Chenomx NMR Suite (RRID:SCR_014682)

Resource Information

URL: <http://chenomx.com/software/software.php?pageID=32>

Proper Citation: Chenomx NMR Suite (RRID:SCR_014682)

Description: A software suite for identifying and quantifying compounds in NMR spectra. Features include a compound profiler, tools to process data, a compound builder, spin simulator and library manager. More information can be requested, and installation instructions are available on the website.

Synonyms: Chenomx

Resource Type: software resource, software toolkit

Keywords: metabolomics, metabolomics tool, nmr, profiling, modeling, compound, nuclear magnetic resonance

Availability: Available to evaluate, Must purchase license to save data or analyses

Resource Name: Chenomx NMR Suite

Resource ID: SCR_014682

License: End User License Agreement

Record Creation Time: 20220129T080321+0000

Record Last Update: 20260905T133258+0000

Ratings and Alerts

No rating or validation information has been found for Chenomx NMR Suite.

No alerts have been found for Chenomx NMR Suite.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Silva JG, et al. (2025) Impact of High-Fat Diet-induced Metabolic Dysfunction-associated Steatotic Liver Disease on Heart, Kidney, and Skeletal Muscle Metabolomes in Wild-Type Mice. *Journal of proteome research*, 24(5), 2491.

Esperanza-Martins M, et al. (2025) Succinate Dehydrogenase B (SDHB) Overexpression with Enzymatic Dysfunction Defines a Distinct Subtype of Undifferentiated Pleomorphic Sarcoma. *Cancer research communications*, 5(10), 1934.

Barnett SE, et al. (2023) BAP1 Loss Is Associated with Higher ASS1 Expression in Epithelioid Mesothelioma: Implications for Therapeutic Stratification. *Molecular cancer research : MCR*, 21(5), 411.

Lee H, et al. (2022) Metabolic Phenotype and Microbiome of Infants Fed Formula Containing *Lactobacillus paracasei* Strain F-19. *Frontiers in pediatrics*, 10, 856951.