

Resource Summary Report

Generated by [NIF](#) on Aug 12, 2026

David H Murdock Research Institute

RRID:SCR_012562

Type: Tool

Proper Citation

David H Murdock Research Institute (RRID:SCR_012562)

Resource Information

URL: <http://dhmri.org/>

Proper Citation: David H Murdock Research Institute (RRID:SCR_012562)

Description: Core which has adopted and incorporated a multidisciplinary, integrated approach that includes: genomics, analytical sciences, cellular sciences, and bioinformatics.

Abbreviations: DHM RI, DHMRI, RI, NCRC

Synonyms: David H Murdock, NCRC, Research Institute, North Carolina Research Campus

Resource Type: institution

Availability: Available to external user

Resource Name: David H Murdock Research Institute

Resource ID: SCR_012562

Alternate IDs: ISNI: 0000 0004 0585 6211, SciEx_4763, grid.470319.8

Alternate URLs: <https://ror.org/01qcwgw02>

Old URLs: <http://www.scienceexchange.com/facilities/david-h-murdock-research-institute>

Record Creation Time: 20220129T080311+0000

Record Last Update: 20260808T190001+0000

Ratings and Alerts

No rating or validation information has been found for David H Murdock Research Institute.

No alerts have been found for David H Murdock Research Institute.

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 [NIF](#) .

Mengist MF, et al. (2023) Autopolyploid inheritance and a heterozygous reciprocal translocation shape chromosome genetic behavior in tetraploid blueberry (*Vaccinium corymbosum*). The New phytologist, 237(3), 1024.