

Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

University of Notre Dame; Indiana; USA

RRID:SCR_006191

Type: Tool

Proper Citation

University of Notre Dame; Indiana; USA (RRID:SCR_006191)

Resource Information

URL: <http://www.nd.edu/>

Proper Citation: University of Notre Dame; Indiana; USA (RRID:SCR_006191)

Synonyms: ND

Resource Type: institution, university

Resource Name: University of Notre Dame; Indiana; USA

Resource ID: SCR_006191

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260904T000602+0000

Ratings and Alerts

No rating or validation information has been found for University of Notre Dame; Indiana; USA.

No alerts have been found for University of Notre Dame; Indiana; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Robison MK, et al. (2026) A comprehensive psychometrics of cognitive ability measures: Reliability, practice effects, and the stability of latent factor structures across retesting. Behavior research methods, 58(2), 56.

Woldekidan MA, et al. (2024) The burden and trends of child and maternal malnutrition across the regions in Ethiopia, 1990-2019: The Global Burden of Disease Study 2019. PLOS global public health, 4(7), e0002640.

Vijayan V, et al. (2017) Alignment of dynamic networks. Bioinformatics (Oxford, England), 33(14), i180.

Hulovatyy Y, et al. (2015) Exploring the structure and function of temporal networks with dynamic graphlets. Bioinformatics (Oxford, England), 31(12), i171.

Tovchigrechko A, et al. (2014) PGP: parallel prokaryotic proteogenomics pipeline for MPI clusters, high-throughput batch clusters and multicore workstations. Bioinformatics (Oxford, England), 30(10), 1469.

Martínez-Mekler G, et al. (2009) Universality of rank-ordering distributions in the arts and sciences. PloS one, 4(3), e4791.

Tan JC, et al. (2009) Optimizing comparative genomic hybridization probes for genotyping and SNP detection in Plasmodium falciparum. Genomics, 93(6), 543.