

Resource Summary Report

Generated by ASWG on Aug 22, 2026

University of North Carolina at Chapel Hill; North Carolina; USA

RRID:SCR_006100

Type: Tool

Proper Citation

University of North Carolina at Chapel Hill; North Carolina; USA (RRID:SCR_006100)

Resource Information

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

Proper Citation: University of North Carolina at Chapel Hill; North Carolina; USA (RRID:SCR_006100)

Description: The University of North Carolina at Chapel Hill, also known as UNC-Chapel Hill, Chapel Hill, North Carolina, or simply Carolina is a public research university in Chapel Hill, North Carolina. It is the flagship of the 17 campuses of the University of North Carolina system.

Abbreviations: UNC-Chapel Hill, UNC

Synonyms: University of North Carolina at Chapel Hill

Resource Type: university

Resource Name: University of North Carolina at Chapel Hill; North Carolina; USA

Resource ID: SCR_006100

Alternate IDs: Wikidata:Q192334, nlx_55658, grid.10698.36, Crossref funder ID:100007890, ISNI:122483208

Alternate URLs: <https://ror.org/0130frc33>

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260815T182317+0000

Ratings and Alerts

No rating or validation information has been found for University of North Carolina at Chapel Hill; North Carolina; USA.

No alerts have been found for University of North Carolina at Chapel Hill; North Carolina; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Arya P, et al. (2026) Atypical Bilateral and Unilateral Vocal Cord Paralysis in Two Neonates With Williams Syndrome. Case reports in pediatrics, 2026, 8647206.

Trivedi S, et al. (2026) Estrogen Induced Regulation of Mucosal-Associated Invariant T Cells in Asthma. Journal of immunology research, 2026(1), e8201923.

Shah P, et al. (2026) Artificial Intelligence Applications in Sickle Cell Retinopathy Imaging: Current Progress, Challenges, and Future Directions. Journal of ophthalmology, 2026, 5579203.

Oliveira D, et al. (2026) Harnessing Pharmacokinetic Modeling to Develop a Long-Acting Subcutaneous HIV Treatment Platform for Young Children. Pharmaceutics, 18(5).

Vizer LM, et al. (2026) Workplace Stressors Associated With Burnout Among Emergency Nurses and Other Emergency Healthcare Professionals: A Convergent Parallel Approach With a Multilevel Design. Journal of nursing management, 2026(1), e7360364.

Engel N, et al. (2026) Intravenous and Subcutaneous Pharmacokinetic Modeling to Support the Development of Long-Acting Multipurpose Prevention Technology for HIV and Pregnancy. Biomedicines, 14(4).

Jiang S, et al. (2024) Global trends and developments in mindfulness interventions for diabetes: a bibliometric study. Diabetology & metabolic syndrome, 16(1), 43.

Bolhuis DL, et al. (2023) Crystal structure of the Arabidopsis SPIRAL2 C-terminal domain reveals a p80-Katanin-like domain. PloS one, 18(12), e0290024.

Sabusap CM, et al. (2021) The CFTR P67L variant reveals a key role for N-terminal lasso helices in channel folding, maturation, and pharmacologic rescue. The Journal of biological chemistry, 296, 100598.

Kong XZ, et al. (2021) Joint Lp-Norm and L2,1-Norm Constrained Graph Laplacian PCA for Robust Tumor Sample Clustering and Gene Network Module Discovery. Frontiers in genetics, 12, 621317.

Yemeke TT, et al. (2020) Health versus other sectors: Multisectoral resource allocation preferences in Mukono district, Uganda. PloS one, 15(7), e0235250.

Arthur K, et al. (2020) Educators' perceptions of organisational readiness for implementation of a pre-adolescent transdisciplinary school health intervention for inter-generational outcomes. PloS one, 15(1), e0227519.

Bataille CP, et al. (2018) A bioavailable strontium isoscape for Western Europe: A machine learning approach. PloS one, 13(5), e0197386.

Riquelme DN, et al. (2015) Selectivity in subunit composition of Ena/VASP tetramers. Bioscience reports, 35(5).

Mersha TB, et al. (2015) Mapping asthma-associated variants in admixed populations. Frontiers in genetics, 6, 292.

White-Al Habeeb NM, et al. (2014) Integrated analysis of epigenomic and genomic changes by DNA methylation dependent mechanisms provides potential novel biomarkers for prostate cancer. Oncotarget, 5(17), 7858.

Huang KC, et al. (2014) Association studies with imputed variants using expectation-maximization likelihood-ratio tests. PloS one, 9(11), e110679.