

Resource Summary Report

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

Cornell University; New York; USA

RRID:SCR_003998

Type: Tool

Proper Citation

Cornell University; New York; USA (RRID:SCR_003998)

Resource Information

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

Proper Citation: Cornell University; New York; USA (RRID:SCR_003998)

Description: Private and statutory Ivy League research university in Ithaca, New York. Founded in 1865 by Ezra Cornell and Andrew Dickson White, the university was intended to teach and make contributions in all fields of knowledge—from the classics to the sciences, and from the theoretical to the applied.

Abbreviations: Cornell

Synonyms: Cornell University

Resource Type: university

Resource Name: Cornell University; New York; USA

Resource ID: SCR_003998

Alternate IDs: [ISNI:000000041936877X](#), [Crossref funder ID:100007231](#), [grid.5386.8](#), [nlx_58666](#), [Wikidata:Q49115](#)

Alternate URLs: <https://ror.org/05bnh6r87>

Record Creation Time: 20220129T080222+0000

Record Last Update: 20260911T042331+0000

Ratings and Alerts

No rating or validation information has been found for Cornell University; New York; USA.

No alerts have been found for Cornell University; New York; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Reidy D, et al. (2026) Prolonged Terlipressin Therapy as a Bridge to Curative TIPS for HRS-AKI in a Nontransplant Candidate. Case reports in hepatology, 2026, 5364905.

Silva HGS, et al. (2026) Remodeling of tRNA modification in Trypanosoma cruzi life forms. PLoS pathogens, 22(5), e1014249.

Zeng WW, et al. (2026) Cryo-EM structure revealed a novel F-actin binding motif in a Legionella pneumophila lysine fatty acyltransferase. eLife, 14.

Li A, et al. (2026) The Use of Deep Learning in Distinguishing Chalazion and Eyelid Mass. Journal of ophthalmology, 2026, 8878251.

Schaming TD, et al. (2020) Landscape- and local-scale habitat influences on occurrence and detection probability of Clark's nutcrackers: Implications for conservation. PloS one, 15(5), e0233726.

Schaming TD, et al. (2016) Clark's Nutcracker Breeding Season Space Use and Foraging Behavior. PloS one, 11(2), e0149116.

Benson JM, et al. (2015) Resistance to gray leaf spot of maize: genetic architecture and mechanisms elucidated through nested association mapping and near-isogenic line analysis. PLoS genetics, 11(3), e1005045.

Cho YC, et al. (2015) Design and implementation of website information disclosure assessment system. PloS one, 10(3), e0117180.

Schaming TD, et al. (2015) Population-Wide Failure to Breed in the Clark's Nutcracker (Nucifraga columbiana). PloS one, 10(5), e0123917.