

Resource Summary Report

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

Wistar Institute

RRID:SCR_012840

Type: Tool

Proper Citation

Wistar Institute (RRID:SCR_012840)

Resource Information

URL: <http://www.wistar.org/>

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Description: The Wistar Institute is the nation's first independent institution devoted to medical research and training. The Wistar Institute has evolved from its beginnings as an anatomical teaching museum to its present-day status as an international leader in basic biomedical research. In 1972, The Wistar Institute was designated a National Cancer Institute Cancer Center in basic research a distinction it holds to this day. Wistar discoveries have led to the development of vaccines for rabies, rubella, and rotavirus, the identification of genes associated with breast, lung, and prostate cancer, and the development of monoclonal antibodies and other significant research technologies and tools.

Abbreviations: Wistar

Resource Type: institution

Resource Name: Wistar Institute

Resource ID: SCR_012840

Alternate IDs: Wikidata: Q4112246, ISNI: 0000 0001 1956 6678, grid.251075.4, nlx_143857

Alternate URLs: <https://ror.org/04wncat98>

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260905T132728+0000

Ratings and Alerts

No rating or validation information has been found for Wistar Institute.

No alerts have been found for Wistar Institute.

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 [Kravitz](#) .

Tsichlis I, et al. (2023) Development of Liposomal and Liquid Crystalline Lipidic Nanoparticles with Non-Ionic Surfactants for Quercetin Incorporation. Materials (Basel, Switzerland), 16(16).

Krepler C, et al. (2017) A Comprehensive Patient-Derived Xenograft Collection Representing the Heterogeneity of Melanoma. Cell reports, 21(7), 1953.

Porro A, et al. (2014) Functional characterization of the TERRA transcriptome at damaged telomeres. Nature communications, 5, 5379.

, et al. (2007) Novavax revealed preclinical data of virus-like particle HIV vaccine. Expert review of vaccines, 6(5), 654.