

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org/) on May 22, 2025

Trudeau Institute; New York; USA

RRID:SCR_011582

Type: Tool

Proper Citation

Trudeau Institute; New York; USA (RRID:SCR_011582)

Resource Information

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

Proper Citation: Trudeau Institute; New York; USA (RRID:SCR_011582)

Description: An independent, not-for-profit biomedical research organization with a scientific mission to make breakthrough discoveries that lead to improved human health. Trudeau researchers are identifying the basic mechanisms used by the immune system to combat cancer and infectious diseases, such as influenza and tuberculosis, so that better vaccines and therapies can be developed. The research is supported by government grants and philanthropic contributions.

Abbreviations: Trudeau

Synonyms: Trudeau Institute

Resource Type: institution

Funding:

Resource Name: Trudeau Institute; New York; USA

Resource ID: SCR_011582

Alternate IDs: nlx_155515, ISNI: 0000 0004 0462 7513, grid.250945.f, Wikidata: Q1463440

Alternate URLs: <https://ror.org/04r83e717>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20250519T203703+0000

Ratings and Alerts

No rating or validation information has been found for Trudeau Institute; New York; USA.

No alerts have been found for Trudeau Institute; New York; USA.

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 [FDI Lab - SciCrunch.org](#).

Lefebvre JS, et al. (2016) Vaccine efficacy and T helper cell differentiation change with aging. Oncotarget, 7(23), 33581.