

Resource Summary Report

Generated by PRECISE-TBI on Sep 7, 2026

Rockefeller University High Performance Computing Core Facility

RRID:SCR_025889

Type: Tool

Proper Citation

Rockefeller University High Performance Computing Core Facility (RRID:SCR_025889)

Resource Information

URL: <https://www.rockefeller.edu/hpc/>

Proper Citation: Rockefeller University High Performance Computing Core Facility (RRID:SCR_025889)

Description: Provide Rockefeller University researchers and collaborators with infrastructure necessary for computationally intensive workloads, as well as training and support for using these resources.

Resource Type: access service resource, core facility, service resource

Keywords: ABRF, computing, computational services,

Availability: Restricted

Resource Name: Rockefeller University High Performance Computing Core Facility

Resource ID: SCR_025889

Alternate IDs: ABRF_2969

Alternate URLs: <https://coremarketplace.org/?FacilityID=2969&citation=1>

Record Creation Time: 20241102T053307+0000

Record Last Update: 20260905T133510+0000

Ratings and Alerts

No rating or validation information has been found for Rockefeller University High Performance Computing Core Facility.

No alerts have been found for Rockefeller University High Performance Computing Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Plucińska K, et al. (2026) Cell type-specific proximity labeling of organ secretomes reveals energy balance-dependent proteomic remodeling. bioRxiv : the preprint server for biology.

Liu S, et al. (2026) SLC33A1 exports oxidized glutathione to maintain endoplasmic reticulum redox homeostasis. bioRxiv : the preprint server for biology.

Liu S, et al. (2026) Radial-glia-to-astrocyte trans-differentiation and astrocyte transcriptional convergence are coordinated by CEH-43/DLX in C. elegans. bioRxiv : the preprint server for biology.

Kojima H, et al. (2026) A post-translational regulatory map of chronic antigen-driven human T cell dysfunction. bioRxiv : the preprint server for biology.

Yeung JL, et al. (2026) CDK4/6 inhibition induces a senescence-associated secretory phenotype via delayed NF- κ B activation. Life science alliance, 9(9).

Plucińska K, et al. (2026) Cell-type-specific proximity labeling of organ secretomes reveals energy balance-dependent proteomic remodeling. Cell reports, 45(6), 117507.

Formenti G, et al. (2026) The Vertebrate Genomes Project Phase I: A global reference genome resource. bioRxiv : the preprint server for biology.

Frank DD, et al. (2026) A reference brain for the clonal raider ant. Current biology : CB, 36(1), 227.

Frank DD, et al. (2025) A reference brain for the clonal raider ant. bioRxiv : the preprint server for biology.

Scott KA, et al. (2024) Covalent targeting of splicing in T cells. Cell chemical biology.