



UNIVERSITY OF
TORONTO

RESEARCH ALERTS



National Institutes of Health - Funding Announcements

September 10, 2021 • Reply to [Krista Montgomery](#)

The National Institutes of Health has released the following requests for applications and program announcements:

[Investigator Initiated Research in Computational Genomics and Data Science \(R01\)](#)

(PAR-21-254) Application Receipt Date(s): Standard dates apply

[Investigator Initiated Research in Computational Genomics and Data Science \(R21\)](#)

(PAR-21-255) Application Receipt Date(s): Standard dates apply

[BRAIN Initiative Cell Atlas Network \(BICAN\): Comprehensive Center on Human and Non-human Primate Brain Cell Atlases \(UM1\)](#) (RFA-MH-21-

235) Application Receipt Date(s): November 09, 2021

[BRAIN Initiative Cell Atlas Network \(BICAN\): Specialized Collaboratory on Human, Non-human Primate, and Mouse Brain Cell Atlases \(U01\)](#) (RFA-

MH-21-236) Application Receipt Date(s): November 09, 2021

[BRAIN Initiative Cell Atlas Network \(BICAN\): Coordinating Unit for Biostatistics, Informatics, and Engagement \(CUBIE\) \(U24\)](#) (RFA-MH-21-

237) Application Receipt Date(s): November 09, 2021

[Imaging - Science Track Award for Research Transition \(I/START\) \(R03\)](#)

(PAR-21-309) Application Receipt Date(s): Multiple dates, see announcement.

[Imaging - Science Track Award for Research Transition \(I/START\) \(R03\)](#)

(PAR-21-310) Application Receipt Date(s): Multiple dates, see announcement.

[Multi-Disciplinary Collaborations to Understand Mechanisms of Systemic Immune Signaling and Inflammation in ADRD and its Progression \(R01\)](#)

(PAR-22-023) Application Receipt Date(s): October 22, 2021

[Molecular Phenotypes of Null Alleles in Cells \(MorPhiC\) Phase 1: Data Production Research and Development Centers \(UM1\)\) \(RFA-HG-21-029\)](#)

Application Receipt Date(s): November 1, 2021

[Molecular Phenotypes of Null Alleles in Cells \(MorPhiC\) Phase I: Data Analysis and Validation Centers \(U01\) \(RFA-HG-21-030\)](#)

Application Receipt Date(s): November 1, 2021

[Leveraging Existing Data Resources for Computational Model and Tool Development to Discover Novel Candidate Mechanisms and Biomarkers for ADRD \(R01\)](#)

(RFA-NS-22-006) Application Receipt Date(s): October 26, 2021

[Innovative Mental Health Services Research Not Involving Clinical Trials \(R01\)](#)

(PAR-21-316) Application Receipt Date(s): Multiple dates, see announcement.

[Selectively Target Technology Development to Understand How Changes or Dysfunction at the Capillary, Arterioles, and Small Lymphatic Vessels Level Can Have Long-term Impact on AD/ADRD \(R01\)](#)

(PAR-22-026) Application Receipt Date(s): November 08, 2021

For more information on NIH application and the submission process, please visit the University's Research Funding Opportunities found [here](#)

Distributed to: Vice Dean / Vice-Principal Research, Staff, Research Funding Opportunities, Health & Life Sciences, Faculty Research Facilitator, Faculty, Departmental Research Facilitator