| Anticipated Limited Submission Programs: January 2019 - May 2019 | | | |
|--|--|--------------------------------|--------------------------------|
| WCM Anticip. Announcement | Program Name | # Institutional Nominees | WCM Anticip. Internal Deadline |
| January | Exceptional Project Grants - Breast Cancer Alliance, Inc. | 2 | - February |
| | Manning RSA | 1 | |
| February | W. M. Keck Fnd. Science & Engineering and Medical Research Programs (Spring) | 2 | April |
| | NIH Shared Instrumentation Grant Program SIG (S10) | no restriction in # applicants | |
| | NIH Shared Instrumentation for Animal Research Grant Program SIFAR (S10) | 1 | |
| | NIH High-End Instrumentation Grant Program HEI (S10) | no restriction in # applicants | |
| | Alice Bohmfalk Charitable Trust (Ext. Aff.) | 1 | |
| | Charles A. Frueauff Foundation (Ext. Aff.) | 1 | |
| | The Gladys & Roland Harriman Foundation "bridge grant" (Ext. Aff.) | 1 | |
| March | Brain Research Foundation (Scientific Innovations Award) | 1 | May |
| | Data Science Research: Personal Health Libraries for Consumers and Patients (R01 Clinical Trial Optional) | 1 | |
| | Pew-Stewart Scholars for Cancer Research Program | 1 | |
| | Pew Scholars Program | 1 | |
| | ADA Pathway Award: Initiatior Award | 1 | |
| | ADA Pathway Award: Accelerator Award | 1 | |
| | ADA Pathway Award: Visionary Award | 1 | |
| | NSF Partnership for Innovation: Research Partnership Track | 1 | |
| | St. Baldricks Infraestructure Grant | 1 | |
| | St. Baldricks Fellows | 1 | |
| | Young Investigator Grant - Breast Cancer Alliance, Inc. | 2 | |
| April | Edward Mallinckrodt Foundation Grants Program | 1 | - June |
| | NIH Director's Early Independence Awards (DP5) | 2 | |
| May | Hyundai Quantum Award and Quantum Collaboration Award | 1 | - July |
| | Individual Biomedical Research Award - Hartwell Foundation | 3 | |
| | The J&J WiSTEM2D Scholars Award Program | 1 | |
| | Searle Scholars Program | 2 | |
| | | | |

Yellow - Shared with Ithaca

Blue - Internal Opportunity

Rev - Jan 4, 2019