

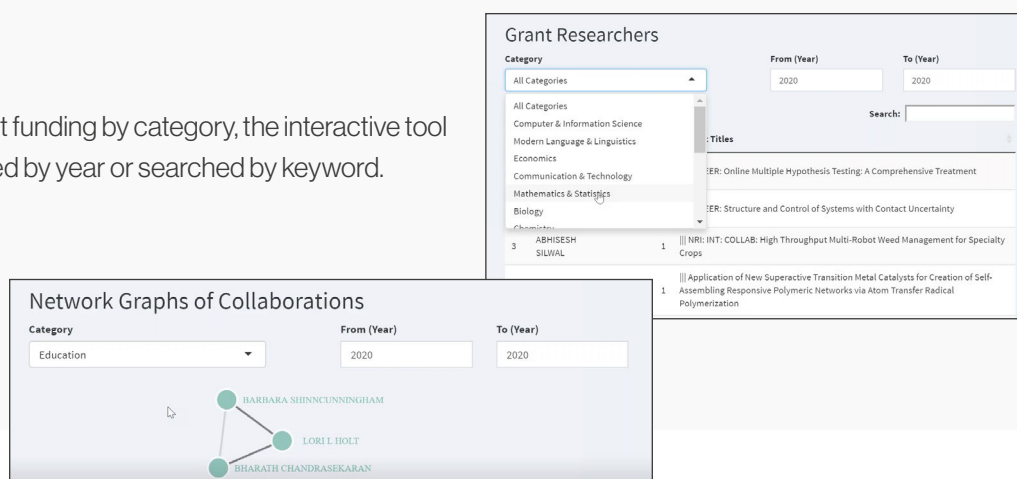
Scrolling below these graphs shows example grants from each cluster with a link to more detailed information in Dimensions.

- Example Grant Per Topic**
- Title:** AF: Small: The Polymorphic Gateway between Structure and Algorithms: Beyond CSP Dichotomy
Researchers: Venkatesan Guruswami | **Start Year:** 2019 | **More Info:** [link](#)
 - Title:** Integration of Clinical and Omic Data for Improved Prediction of Patient Outcome
Researchers: MATTHEW RUFFALO | **Start Year:** 2018 | **More Info:** [link](#)
 - Title:** NRI: INT: Agile and Dynamic Interactions for Mobile Manipulation
Researchers: Oliver Kroemer; Nancy Pollard; Ralph Holllis | **Start Year:** 2019 | **More Info:** [link](#)
 - Title:** Category II: Unlocking Interactive AI Development for Rapidly Evolving Research
Researchers: Paola Buitrago; Nicholas Nystrom; Sergiu Sanielevici | **Start Year:** 2020 | **More Info:** [link](#)
 - Title:** SHF: Small: Privacy Impact and Risk Assessment at Design-Time
Researchers: Travis Breaux | **Start Year:** 2020 | **More Info:** [link](#)
 - Title:** Collaborative Research: Cyberinfrastructure for Robust Learning of Interconnected Knowledge
Researchers: Norman Bier; David Yaron | **Start Year:** 2020 | **More Info:** [link](#)
 - Title:** WORKSHOP: Human-Computer Interaction Doctoral Research Consortium at ACM CHI 2019
Researchers: Laura Dabbish | **Start Year:** 2019 | **More Info:** [link](#)
 - Title:** SHF: Medium: Collaborative Research: Semi and Fully Automated Program Repair and Synthesis via Semantic Code Search
Researchers: Claire Le Goues | **Start Year:** 2016 | **More Info:** [link](#)

Grant Recipients

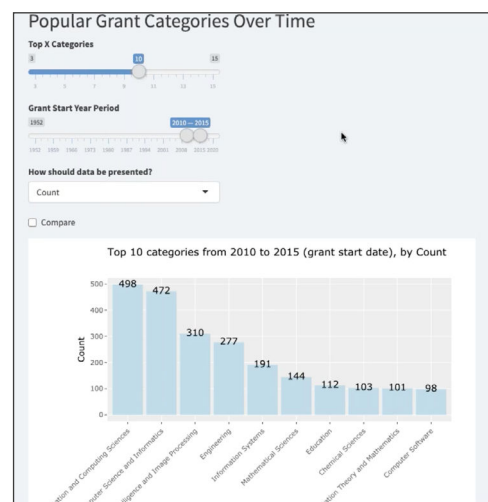
To discover who is receiving grant funding by category, the interactive tool provides data which can be filtered by year or searched by keyword.

Collaborations between university professors and researchers can also be discovered.



Funding Changes by Category

To understand how funding for research categories may be growing or declining, this feature provides the top categories from a user specified period of time. When the compare box is checked, a second time period can be selected.



Results

The students were impressed with the quality of data from Dimensions. Normally they spend a significant amount of time cleaning up data to use in projects, but in this case they were able to start working on their dashboards right away.

Faculty at CMU is impressed with the project and is excited to use it and explore all the functionality.

To learn more details about this project, watch a [recording of the webinar](#).