Subject: BU Faculty, Searching for Internal Collaborators: Information and Helpful Links

The Office of Research hosted a webinar (March 24), "Find a Collaborator: Making Research Connections at Boston University", presented by Joseph Farmer, Program Manager and Data Analyst, Research Administration and Finance (jpfarmer@bu.edu)

A brief summary of the tools highlighted to identify collaborators within BU (minutes taken by Robin MacDonald-Admin, Evans Center IBR, IBRO and CTSI):

- BU Profiles an internal database managed by BU CTSI; uses NIH taxonomy; mainly
 MED campus faculty using MeSH keyword system; addition of CRC faculty is in progress
 [https://www.bu.edu/ctsi/support-for-research/networking/bu-profiles/]
- Centers and Institutes a searchable web site hosted by BU Office of Research
 [https://www.bu.edu/research/our-research/institutes-centers/]
- SciVal this database offers two ways to identify potential collaborators: filtering by
 Topics/Topic centers or by using Custom Searches; SciVal allows using your own sets of
 keywords and filters; large searches have a maximum of 100,000 results and any
 searches with more than 5,000 results require additional computing time
 [https://www.bu.edu/researchsupport/tools-services/scival/]
- Dimensions a larger record than SciVal with different capabilities; Dimensions uses set keywords and filters; if searching for citations within the last 30 years, a better search can be done using SciVal as it is not as expansive; Dimensions can expand results within BU by combining keywords and a discipline/topic filters; it is possible to identify citation networks using Dimensions
 - [https://www.bu.edu/researchsupport/tools-services/dimensions/]
- BU Experts database this is a public relations tool and is publicly available, such as to media; only about 600-700 faculty have been included in this searchable database so far, others may request to be added using an online form [https://forms.office.com/r/Nnb4ScZenF]

The BU Office of Research will make the webinar and accompanying slides available on their website. Tutorials have been offered and are available through the BU Office of Research.