Research Impact Tools and Metrics

Maximize research impact and visibility

Find credible journals in your field

- **Web of Science**
- Scopus Sources
- Google Scholar Metrics
- Ulrich's
- Think. Check. Submit.
- Directory of Open Access Journals (DOAJ)
- Committee on Publication Ethics (COPE)
- Check publisher and database vendor sites

Determine journal impact

- **Journal Citation Reports (JCR)**
- Scopus CiteScore
- SCImago Journal & Country Rank (SJR)
- Google Scholar Metrics
- eigenFACTOR.org

Article and author impact measures

- Citations count
- h-index
  - Web of Science
  - Scopus
  - Google Scholar
- CiteSeer^{X}

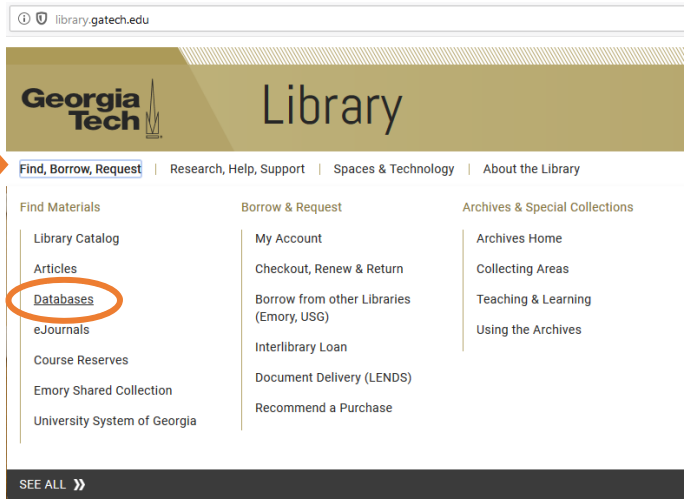
Citation tracing – past and future

- References (past)
- Cited by (present/future)
  - Web of Science
  - Scopus
  - Google Scholar

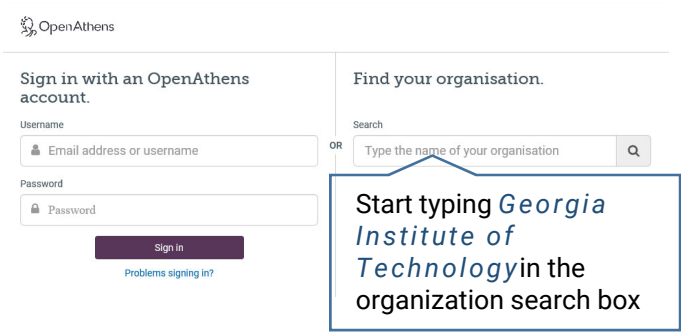
Manage your identity and visibility

- Create a public profile
  - Google Scholar, Mendeley, etc.
- Claim authorship of your publications
  - **ORCID**, Scopus, Web of Science, etc.
- Measure your own impact
  - Impactstory, Altmetric, PlumX, etc.
- Make your work Open Access
  - **SMARTech**, OA journals, etc.

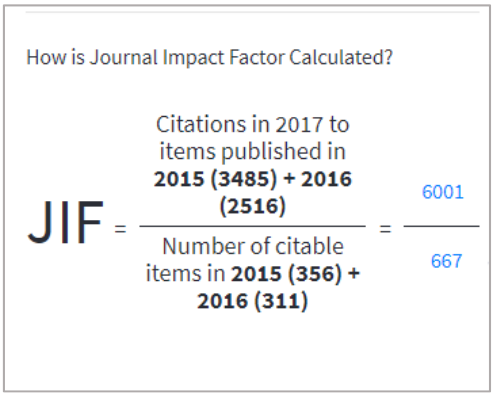
Library Databases



OpenAthens



Journal Impact Factor



For more information:
Research evaluation metrics - UNESCO Digital Library
(https://unesdoc.unesco.org/ark:/48223/pf0000232210.locale=en)

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Summer 2020