# **Review of Literature**

CS 7123, Spring 2025

Maryam Tabar, Ph.D.

## **Purpose of Literature Review**

- Share the results of other closely related work
- Relate your work to the ongoing dialogue in the literature
- Provide a benchmark for comparing the results with findings of prior work

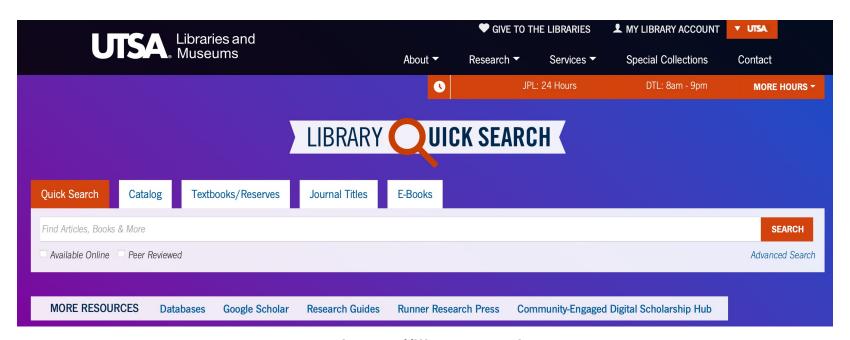
- Identify keywords
- Search the catalogue and locate articles
- Skim articles
- Design a literature map
- Draft summaries of relevant articles
- Structuring literature thematically or organizing it by important concepts

- Identify keywords
  - Keywords in the initial title or identified topic
  - Can be identified from preliminary readings

May be updated over time

- Identify keywords
- Search the catalogue and locate articles
  - Google Scholar
  - Academic libraries
  - What else?

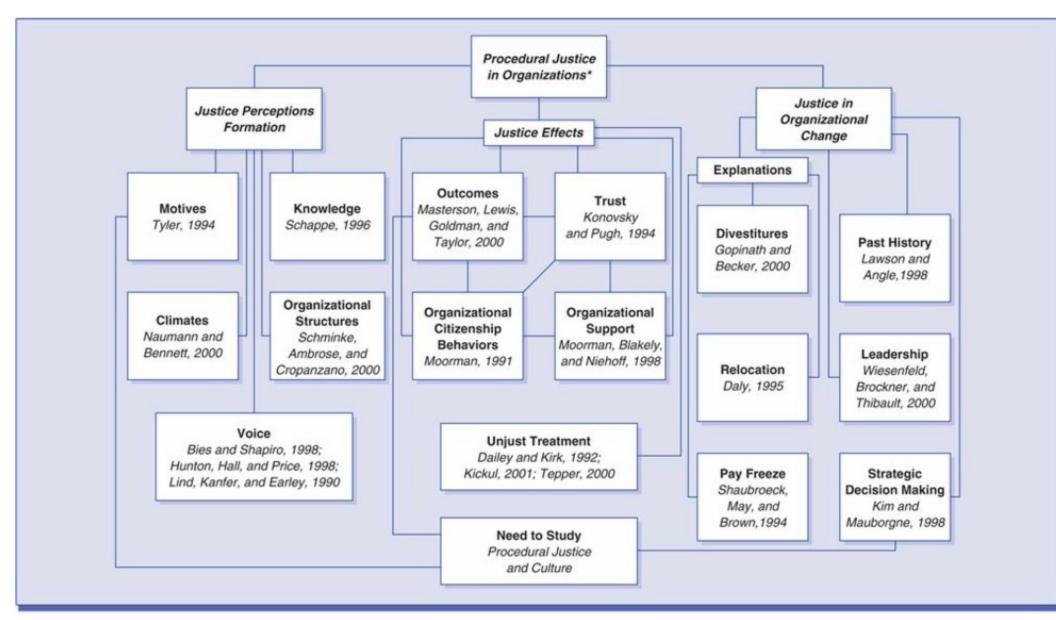
Which articles to prioritize?



https://lib.utsa.edu

- Identify keywords
- Search the catalogue and locate articles
- Skim articles
  - Abstract, introduction, and conclusion could provide a good overview
  - Whether to include this article?

- Identify keywords
- Search the catalogue and locate articles
- Skim articles
- Design a literature map
  - Summary of the research
    - Hierarchical structure
    - Table
    - Flowchart
    - Series of circles
    - What else?



<sup>\*</sup>Employees' concerns about the fairness of and the making of managerial decisions

SOURCE: Janovec (2001). Reprinted by permission.

- Identify keywords
- Search the catalogue and locate articles
- Skim articles
- Design a literature map
- Draft summaries of relevant articles
  - Statement of the problem and focus of the study
  - Data characteristics
  - Methodology and main contributions
  - Key findings, especially those related to your work
  - Strengths and weaknesses

- Identify keywords
- Search the catalogue and locate articles
- Skim articles
- Design a literature map
- Draft summaries of relevant articles
- Structuring literature thematically or organizing it by important concepts
  - Categorize them by themes
  - Organize under a few sub-sections
  - End with sentence(s)/paragraph summarizing the main themes, research gaps, and how your work fills those gaps

#### **Citation Styles**

- Please use only one citation style in your article.
- Conferences, and journals usually specify their citation style

For example: APA

- Tabar, M., Jung, W., Yadav, A., Wilson Chavez, O., Flores, A., & Lee, D. (2022). WARNER: Weakly-Supervised Neural Network to Identify Eviction Filing Hotspots in the Absence of Court Records. In Proceedings of the 31st ACM International Conference on Information & Knowledge Management (pp. 3514-3523).
- "(Tabar et al., 2022) proposed ..."

#### **Citation Styles**

- Libraries and Museums
  - / Find Information / Research Guides / Cite It

#### Cite It Right

Guidelines to citing in different citation style

- **Getting Started** MLA **APA** Chicago Turabian AMA **ACS** IEEE **CSE Government & Legal Documents Citation Managers**
- Please use only one citation style in your article.
- Conferences, and journals usually specify their citation style

×	Cite
MLA	Tabar, Maryam, et al. "WARNER: Weakly-Supervised Neural Network to Identify Eviction Filing Hotspots in the Absence of Court Records." <i>Proceedings of the 31st ACM International Conference on Information &amp; Knowledge Management.</i> 2022.
APA	Tabar, M., Jung, W., Yadav, A., Wilson Chavez, O., Flores, A., & Lee, D. (2022, October). WARNER: Weakly-Supervised Neural Network to Identify Eviction Filing Hotspots in the Absence of Court Records. In <i>Proceedings of the 31st ACM International Conference on Information &amp; Knowledge Management</i> (pp. 3514-3523).
Chicago	Tabar, Maryam, Wooyong Jung, Amulya Yadav, Owen Wilson Chavez, Ashley Flores, and Dongwon Lee. "WARNER: Weakly-Supervised Neural Network to Identify Eviction Filing Hotspots in the Absence of Court Records." In <i>Proceedings of the 31st ACM International Conference on Information &amp; Knowledge Management</i> , pp. 3514-3523. 2022.
Harvard	Tabar, M., Jung, W., Yadav, A., Wilson Chavez, O., Flores, A. and Lee, D., 2022, October. WARNER: Weakly-Supervised Neural Network to Identify Eviction Filing Hotspots in the Absence of Court Records. In <i>Proceedings of the 31st ACM International Conference on Information &amp; Knowledge Management</i> (pp. 3514-3523).
Vancouver	Tabar M, Jung W, Yadav A, Wilson Chavez O, Flores A, Lee D. WARNER: Weakly-Supervised Neural Network to Identify Eviction Filing Hotspots in the Absence of Court Records. InProceedings of the 31st ACM International Conference on Information & Knowledge Management 2022 Oct 17 (pp. 3514-3523).
	BibTeX EndNote RefMan RefWorks

### **Citation Styles (Live Demo)**

- Please use only one citation style in your article.
- Conferences, and journals usually specify their citation style
- Example Resource: https://owl.purdue.edu/owl/research\_and\_citation/us ing\_research/documents/2024citationchart.pdf