# SOURCE ORGANIZATION SPREADSHEET

A comprehensive spreadsheet template for tracking and organizing research sources for your literature review and research paper.

# ☐ MASTER SOURCE TRACKER

**Instructions:** Copy the table below into Excel, Google Sheets, or Numbers. Customize columns based on your needs.

## **COMPREHENSIVE VERSION (All Fields)**

#	Status	Author(s)	Year	Title	Source Type	Publication	Volume/Issue	Pages
	Read				Journal			
1								
1	Cited				Book			
	Done				Report			
	Read				Journal			
2								
_	Cited				Book			
	Done				Report			
	Read				Journal			
3								
3	Cited				Book			
	Done				Report			
4								F

**SIMPLIFIED VERSION (Essential Fields Only)** 

#	Author	Year	Title	Туре	Relevance	Priority	Theme	Key Finding	Status
1					□ High □ Med □ Low	☐ Must ☐ Should ☐ Optional			☐ To Read ☐ Reading ☐ Read ☐ Cited
2					☐ High ☐ Med ☐ Low	☐ Must ☐ Should ☐ Optional			☐ To Read ☐ Reading ☐ Read ☐ Cited
3					☐ High ☐ Med ☐ Low	☐ Must ☐ Should ☐ Optional			☐ To Read ☐ Reading ☐ Read ☐ Cited
4					□ High □ Med □ Low	☐ Must ☐ Should ☐ Optional			☐ To Read ☐ Reading ☐ Read ☐ Cited
5					□ High □ Med □ Low	☐ Must ☐ Should ☐ Optional			☐ To Read ☐ Reading ☐ Read ☐
4									Cited

# □ COLUMN DEFINITIONS & USAGE GUIDE

## **Basic Information Columns**

# - Sequential number for each source (1, 2, 3...)

Author(s) - Last name, First initial format (Smith, J.)

**Year** - Publication year (2023)

Title - Full title of article/book

Source Type - Journal Article, Book, Book Chapter, Report, Thesis, Website, etc.

Publication - Journal name, publisher, or website name

 $\label{eq:Volume} \textbf{Volume/Issue} \text{ - Journal volume and issue numbers } (e.g.,\,45(3))$ 

**Pages** - Page range (e.g., 123-145)

DOI/URL - Digital Object Identifier or web address

# **Tracking Columns**

Database - Where you found it (JSTOR, PubMed, Google Scholar, etc.) Date Accessed - When you retrieved the source (MM/DD/YYYY) File Location - Where PDF/document is saved Status - Reading progress: - To Read - Currently Reading - Read (not yet cited) - Cited in Draft - Included in Final **Analysis Columns** Relevance - How relevant to your research: - High (essential) - Medium (supporting) -Low (background only) Priority - Usage priority: - Must Use (critical for argument) - Should Use (strong support) - Optional (supplementary)  $\mbox{\bf Theme/Topic}$  - Main theme(s) this source addresses Methodology - Research method used: - Quantitative - Qualitative - Mixed Methods -Literature Review - Case Study - Experimental Sample Size - Number of participants/data points (if applicable) **Key Findings** - 1-2 sentence summary of main results Supports/Contradicts - Relationship to your argument: - Supports (agrees with your thesis) - Contradicts (opposes your thesis) - Neutral (provides background) - Mixed (some of both) **Usage Tracking Columns** Used In Section - Where you'll cite this source: - Introduction - Literature Review -Theoretical Framework - Methodology - Results/Discussion - Conclusion - Multiple Sections Page Used - Page number(s) in YOUR paper where source is cited Full Citation - Complete APA/MLA/Chicago citation Notes - Additional comments, questions, or reminders ☐ COLOR-CODING SYSTEM **Suggested Cell Color Meanings:** ☐ **GREEN**= High priority, must use ☐ **YELLOW** = Medium priority, should use □ **ORANGE** = Low priority, optional  $\square$  **RED** = Needs follow-up or has issues ☐ **BLUE** = Read and cited in draft ☐ **PURPLE** = Seminal/foundational work ☐ **WHITE** = Not yet reviewed  $\Box$  **GRAY** = Rejected/not using How to Apply: 1. Select cell or row 2. Apply background color 3. Use consistently across your spreadsheet ☐ THEMATIC SOURCE ORGANIZATION Group sources by research themes for easier synthesis: THEME 1: \_\_\_\_\_

	Year	Key Contribution	Agreement Level	Priorit
			☐ Strongly Supports	☐ High ☐
			☐ Supports ☐ Neutral	Med □
			☐ Contradicts	Low
			<ul><li>☐ Strongly Supports</li><li>☐ Supports</li><li>☐ Neutral</li></ul>	☐ High [ Med ☐
			☐ Contradicts	Low
			☐ Strongly Supports	☐ High [
			☐ Supports ☐ Neutral	Med □
			☐ Contradicts	Low
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Research (	Gap Identif	ĭed:		
THEME	2:			
Author	Year	<b>Key Contribution</b>	Agreement Level	Priorit
			☐ Strongly Supports	☐ High [
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			☐ Contradicts	Low
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			☐ Supports ☐ Neutral	Med □
			☐ Contradicts	Low
Theme Sur	mmary/Syr	nthesis:		
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Research (	3:		☐ Strongly Supports ☐ Supports ☐ Neutral	☐ High ☐ Med ☐
Research (	3:		☐ Strongly Supports ☐ Supports ☐ Neutral ☐ Contradicts	☐ High ☐ Med ☐ Low
Research (	3:		☐ Strongly Supports ☐ Supports ☐ Neutral ☐ Contradicts ☐ Strongly Supports	☐ High ☐ Med ☐ Low ☐ High ☐
Research (	3:		☐ Strongly Supports ☐ Supports ☐ Neutral ☐ Contradicts	
Research (	3:		□ Strongly Supports     □ Supports □ Neutral     □ Contradicts     □ Strongly Supports     □ Supports □ Neutral     □ Contradicts	☐ High ☐ Med ☐ Low ☐ High ☐ Med ☐ Low
Research (	3:		☐ Strongly Supports ☐ Supports ☐ Neutral ☐ Contradicts ☐ Strongly Supports ☐ Supports ☐ Neutral	☐ High ☐ Med ☐ Low ☐ High ☐ Med ☐ Low
Research (	3:		□ Strongly Supports     □ Supports □ Neutral     □ Contradicts     □ Strongly Supports     □ Supports □ Neutral     □ Contradicts     □ Strongly Supports	☐ High ☐ Med ☐ Low ☐ High ☐ Med ☐ Low ☐ High ☐ Low ☐ High ☐
Research (	3:	Key Contribution	□ Strongly Supports     □ Supports □ Neutral     □ Contradicts     □ Strongly Supports     □ Supports □ Neutral     □ Contradicts     □ Strongly Supports     □ Strongly Supports     □ Supports □ Neutral	High [ Med   Low   High [ Med   Low   Low   High [ Med   High [ Med   High [
Research ( THEME Author	3:	Key Contribution	□ Strongly Supports     □ Supports □ Neutral     □ Contradicts     □ Strongly Supports     □ Supports □ Neutral     □ Contradicts     □ Strongly Supports     □ Strongly Supports     □ Supports □ Neutral	High [ Med   Low   High [ Med   Low   Low   High [ Med   High [ Med   High [

Metric	Target C	Current	% Complete	-
Total Sources Needed			%	<del>-</del>
Sources Found			%	
Sources Read			%	
Sources Analyzed			%	
Sources Cited in Draft	t		%	
High Priority Sources			%	
ource Type Distr	ibution			
Source Type	Target C	Count (	Current Count	Still Needed
Peer-Reviewed Journa	ıls	=		
Books		=		
Book Chapters		-		
Reports/White Papers		-		
Dissertations/Theses		-		
Conference Papers		-		
TOTAL		_		
	stone	Stat	us	
Complete pre				
Gather 20 sou				
Read all source				
Complete cyn	thesis notes			
	rature review			
First draft lite				

☐ RESEARCH PROGRESS TRACKER

Author (Year)	Research Design	Sample Size	Data Collection	Analysis Method	Strengths	Limitations	F
							_
	Experimental						_
	☐ Survey						Γ
							V
	Qualitative						L
	□ Case						
	Study						
	Experimental						_
	☐ Survey						L
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	Qualitative  ☐ Case						L
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	☐ Case						L
	Study						
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# $\hfill\Box$ CITATION QUALITY CHECKLIST

Evaluate source credibility:

Source #	Peer- Reviewed?	Recent (< 10 yrs)?	Relevant?	Credible Author?	Sufficient Detail?	Quality Score
1	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	□ Yes □ No	/5
2	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	/5
3	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	□ Yes □ No	/5

**Quality Standards:** - 5/5 = Excellent, must use - 4/5 = Strong, should use - 3/5 = Acceptable, may use - 2/5 = Weak, reconsider - 1/5 = Poor, do not use

# ☐ WEEKLY RESEARCH LOG

Track research activities week by week:

WEEK 1: //\_\_\_ to //\_\_\_

Mon Tue Wed Thu Fri Sat Sun Total	
Wed Thu Fri Sat Sun	
Thu Fri Sat Sun	
Fri Sat Sun	
Sat Sun	
Sun	
Total	
Week's Accomplishments:	
Next Week's Goals:	
WEEK 2: // to //  Day Activity Sources Found Sources Read Hours Spent Not	tes
Mon	
Tue	
YY7 1	
Wed	
Thu Wed	
Thu	
Thu Fri	

# ☐ SEARCH STRATEGY TRACKER

Document your search strategies for reproducibility:

# **Database Search Log**

Database	Date	Search Terms	Filters Applied	Results Found	Relevant Sources	Notes
Google Scholar			☐ Year: ☐ Type:			
JSTOR			☐ Year: ☐ Type:			
PubMed			Year: Type:			
EBSCOhost			Year: Type:			
ProQuest			☐ Year: ☐ Type:			

**Keyword Combinations Used** 

Primary Keywords	Secondary Keywords	<b>Boolean Operators</b>	Results	Useful?
		AND / OR / NOT		☐ Yes ☐ No
		AND / OR / NOT		☐ Yes ☐ No
		AND / OR / NOT		☐ Yes ☐ No
REFEREN Pre-formatted citation	entries (add as you g			
APA Format		,		
1.				
2.				
3.				
4.				
5.				
MLA Format				-
1.				
2.				
3.				
Chicago Format				
1.				
2.				
3.				
Total References:				
☐ FILE OR	GANIZATI(	ON SYSTEM		
Folder Structure	<b>:</b>			

```
My_Research_Project/
    01_Source_PDFs/
      -- High_Priority/
      - Medium_Priority/
    L-- Low_Priority/
   02 Notes/
    Source_Notes/
Synthesis_Notes/
   03_Spreadsheets/
      -- Master_Source_Tracker.xlsx
      Thematic_Organization.xlsx
    L— Citation_List.xlsx
   04 Drafts/
     --- Lit Review Draft 1.docx
      Lit_Review_Draft_2.docx
    --- Final_Draft.docx
   05 Final/
      —
— Final Submission.docx
File Naming Convention
Format: AuthorLastName_Year_ShortKeyword.pdf
Examples: - Smith_2023_ClimateChange.pdf - Johnson_2022_SocialMedia.pdf -
Chen 2024 MachineLearning.pdf
☐ DAILY RESEARCH CHECKLIST
Morning (Planning): - [ ] Review today's research goals - [ ] Update spreadsheet with
yesterday's progress - [ ] Identify 2-3 sources to read today - [ ] Check for new
publications in your field
During Research: - [ ] Take detailed notes for each source - [ ] Add source to
spreadsheet immediately after reading - [ ] Highlight key quotes with page numbers - [ ]
Note connections to other sources
Evening (Review): - [ ] Update spreadsheet with today's progress - [ ] Back up files to
cloud storage - [ ] Review synthesis notes - [ ] Plan tomorrow's research goals
☐ GOOGLE SHEETS FORMULAS (Optional
Advanced Features)
Automatic Progress Calculation:
=COUNTIF(Status_Column, "Read")/COUNTA(Status_Column)
Priority Count:
=COUNTIF(Priority_Column, "Must Use")
Sources by Theme:
=COUNTIF(Theme_Column,"Theme Name")
Average Quality Score:
=AVERAGE(Quality_Score_Column)
```

## ☐ TIPS FOR EFFECTIVE SPREADSHEET USE

✓ DO: - Update spreadsheet IMMEDIATELY after reading a source - Use consistent formatting and abbreviations - Sort by different columns to see patterns - Create separate sheets for different themes - Back up regularly to cloud storage - Use filters to view specific subsets

**X** DON'T: - Wait until end to update (you'll forget details) - Use inconsistent categories or tags - Overcomplicate with too many columns - Forget to include page numbers for quotes - Skip the citation column (fill it out now!)

## ☐ MAINTENANCE SCHEDULE

Daily: - Add new sources found - Update reading status - Log time spent

**Weekly:** - Review and update priorities - Check progress toward goals - Identify gaps in coverage - Sort by theme to see patterns

**Bi-Weekly:** - Clean up duplicate entries - Verify all citations are complete - Update file locations if moved - Review thematic organization

**Monthly:** - Evaluate overall progress - Adjust research strategy if needed - Archive completed sections - Celebrate milestones!

#### ☐ MOBILE-FRIENDLY VERSION

For on-the-go research tracking:

#	Author	Year	Title	Status	Priority
1				☐ To Read ☐ Read	☐ High ☐ Low
2				$\square$ To Read $\square$ Read	$\square$ High $\square$ Low
3				$\square$ To Read $\square$ Read	$\square$ High $\square$ Low

**Template Version:** 1.0 **Last Updated:** 2025

Format: Compatible with Excel, Google Sheets, Numbers, LibreOffice Calc

© Source Organization Spreadsheet - For Academic Research Use

## ☐ GETTING STARTED

Step 1: Copy this template to Excel/Google Sheets

Step 2: Choose Comprehensive or Simplified version

Step 3: Customize columns for your needs

Step 4: Start adding sources as you find them

**Step 5:** Update regularly (daily is best!)

**Pro Tip:** Start with the Simplified Version and add columns as needed. Don't over-engineer at the beginning!

**Need Help?** Consult your university librarian for database search training and citation management software recommendations (Zotero, Mendeley, EndNote).

Happy Researching! □□