# Open Knowledge for a Sustainable Future: Research, Ethics, and Wikipedia

Week 3 — Academic Style & Evaluating Sources

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- Why should we write?
- What is your message?
- How can you convince people?
- What are good sources?
- How can I make it easy for my reader?

#### Roadmap

- Why should we write?
- What is your message?
- How can you convince people?
- What are good sources?
- 6 How can I make it easy for my reader?

## Purpose of Writing in the Humanities and Social Sciences

- Writing is both a tool for thinking and a means of communication.
- It helps clarify ideas, interpret texts, and contribute to scholarly conversations.
- Written work demonstrates:
  - Understanding of key issues
  - Ability to argue persuasively
  - Awareness of disciplinary methods
- Writing is a process of inquiry and reflection, not merely reporting.
- Aim: to explore questions, not just provide answers.

Partly based on Analyzing Texts, Taking Notes (Catanzarite & Pelz, 2019, Ch. 1)

## Humanities, Social Sciences, and Linguistics

- All three analyze human experience, culture, society, and language.
- Humanities:
  - Interpret texts, artworks, languages, and histories.
  - ▶ Value close reading, interpretation, argumentation.
- Social Sciences:
  - Study human behavior, institutions, and systems.
  - ► Employ observation, evidence, and models.
- **Linguistics:** (bridging H/SS; both theoretical and empirical)
  - General: structure and use of language
  - Variation & change: sociolinguistics, dialectology, historical linguistics.
  - Mind & processing: psycholinguistics, neurolinguistics.
  - ▶ Data & methods: corpora, fieldwork/elicitation, experiments, formal modeling.
  - ► Technology & applications: computational linguistics/NLP, lexicography, language documentation.
- Despite differences, all rely on:
  - Critical analysis and evidence-based reasoning
  - Clear written communication tailored to audience and genre

## Writing as Inquiry

- Writing helps generate ideas and refine questions.
- Early drafts explore possibilities rather than finalize conclusions.
- Revision is discovery: each draft deepens understanding.
- Effective writers balance:
  - Open exploration with
  - Focused argumentation.
- · Thinking happens through writing, not before it.

#### **Academic Conversations**

- Academic writing joins an ongoing conversation of ideas.
- You engage with others by:
  - Quoting and analyzing sources
  - Summarizing and synthesizing prior work
  - Acknowledging different viewpoints
- Essays must both respond to and extend these discussions.
- Citations show respect for others' intellectual labor.
- Every essay adds a new voice to the dialogue.

#### Developing a Question or Problem

- Essays begin with a focused, arguable question.
- Good questions are:
  - Specific but open-ended
  - Grounded in evidence
  - Worth investigating
- Avoid merely factual or yes/no questions.
- Examples:
  - Weak: "Was Shakespeare popular?"
  - Strong: "How did Shakespeare's use of rhetoric shape his political commentary?"

#### Thesis and Argument

- The thesis presents your central claim.
- An argument:
  - States a position clearly
  - Provides reasons and evidence
  - Anticipates counterarguments
- Strong theses are debatable, not descriptive.
- Structure builds logically from premise to conclusion.
- Each paragraph contributes to proving the thesis.

#### Evidence and Interpretation

- Evidence supports reasoning; interpretation connects evidence to claims.
- Types of evidence:
  - Textual quotation and analysis (Humanities)
  - Data, case studies, and surveys (Social Sciences)
- Avoid summary; explain significance.
- Analyze patterns and implications.
- Show how evidence leads logically to your conclusions.

#### **Audience Awareness**

- Write for an informed but critical audience.
- Assume readers understand the basics but not your interpretation.
- Provide context and define specialized terms.
- Anticipate objections and address them respectfully.
- Maintain an academic tone—formal but engaging.

#### Voice and Style

- Academic writing has a clear, confident voice.
- Strive for:
  - Precision over ornamentation
  - Clarity over complexity
  - Variety in sentence structure
- Avoid jargon unless necessary.
- Use active verbs and concise phrasing.
- Revision improves tone and flow.
- Essays need logical progression of ideas.
  - Use outlines to maintain focus.
  - Ensure every section supports the thesis.

#### Revising and Editing

- Revision refines both ideas and expression.
- Strategies:
  - Read aloud to test clarity
  - Seek peer or instructor feedback
  - Review argument flow
  - Cut redundancy
- Editing focuses on grammar, punctuation, and formatting.
- Always proofread before submission.

#### **Integrating Sources**

- Use quotation, paraphrase, and summary effectively.
- Cite sources to:
  - Credit others' ideas
  - Strengthen your credibility
  - ► Help readers locate materials
- Follow disciplinary citation style (MLA, APA, Chicago, etc.).
- Blend sources seamlessly with your own analysis.

## **Academic Integrity**

- Uphold honesty in research and writing.
- Avoid plagiarism by citing all borrowed ideas.
- Keep detailed notes on sources.
- Paraphrase thoughtfully; don't just reword sentences.
- Academic trust depends on intellectual transparency.

## Becoming a Scholar

- Writing transforms students into active participants in knowledge creation.
- Scholars:
  - Read critically
  - Write reflectively
  - Engage ethically with others' ideas
- Cultivate curiosity and persistence.
- Scholarship is a shared, evolving conversation.

#### Summary

- Writing = Thinking + Communicating
- Humanities and social sciences differ in method but share core values.
- Essays are arguments supported by evidence.
- Revision and citation are essential scholarly habits.
- Goal: join the academic conversation with clarity and integrity.

#### Reading for Writing

- Treat writing as a thinking process that begins with reading and note-taking.
- Approach every lecture, discussion, and reading as a text to analyze.
- Ask questions continually; do not read passively.
- Build habits that connect reading notes to future essay arguments.
- Aim to understand how a "verbal contraption" works, not just what it says.

Partly based on Analyzing Texts, Taking Notes (Catanzarite & Pelz, 2019, Ch. 1)

#### What Counts as a "Text"?

- Any statement encountered in class: readings, lectures, prepared discussions.
- Analyze texts all the time, not only when told to.
- Compare new material with prior readings, lectures, and beliefs.
- Write thoughts down—notes become the foundation of essays.
- Focus on both content and method: what it says and how it works.

#### **Active Reading Mindset**

- Break the text into parts to see purpose and mechanism.
- Notice use of plot, imagery, symbolism, allusion (not just in literature).
- Recognize that nonfiction also deploys language tools strategically.
- Read to discover patterns, not only to collect facts.
- Remember: analyzing others' writing prepares you to write interpretively.

## General Questions to Drive Analysis

- What confuses you? What needs clarification?
- Which claims are most central to the text's project?
- How do structure and language support those claims?
- What assumptions or premises are in play?
- How does this text relate to other course materials and your concerns?

## For Fiction (Mostly)

- Narrator: who tells the story? reliable/unreliable/biased?
- Setting & tone: what senses and emotions are evoked?
- Characters: motivations, alignments, identification cues.
- Language/diction: level and implications.
- Plot/structure: problems, challenges, archetypes.
- Images/motifs: repetitions, metaphors, patterns.
- Ending: what resolves? why end there?

#### For Nonfiction (Mostly)

- Author: background and qualifications.
- Audience: allies, opponents, or neutral readers?
- Intention: explanatory, polemical, celebratory—why written?
- Structure: how is the argument organized?
- Appeals: logic vs. emotion; what types of arguments are used?

#### On Arguments: Classical Roots

- Aristotle analyzed features of argument still relevant today.
- Logic is central to many, but not all, arguments.
- A syllogism shows how accepted premises force a conclusion.
- Recognize that not all premises are incontrovertible.
- Much real-world reasoning yields probable rather than absolute conclusions.

#### Deduction (Syllogism) in Brief

- Moves from accepted premises to a necessary conclusion.
- If premises hold, disputing the conclusion is illogical.
- Useful when shared facts/definitions exist.
- Limits: debates often target the premises themselves.
- Practice: state premises explicitly; test their soundness.

#### Induction

- Starts from observations/data and infers a generalization.
- Conclusions are **tentative** (we never observe everything).
- Science frames even strong theories as revisable.
- Good induction "follows the data."
- Beware overreach; match claim strength to evidence.

#### Narrative as Argument

- Stories and anecdotes can **persuade** by identification.
- History blends data, concepts, and narrative structure.
- Narrative can sometimes substitute for data or axioms.
- The most powerful stories engage emotion.
- Ask why a writer turns to story—what work is narrative doing?

#### Reason, Emotion, and Premises

- Distinguish appeals to reason vs. emotion.
- Identify the trail from premises to conclusion.
- Test premises for assumptions, generality, and evidence.
- Map where uncertainty lies: data, inference, or values.
- Use your notes to plan a balanced, well-supported response.

#### **Quick Note-Taking Checklist**

- Capture central question and main claims.
- Mark evidence and how it supports claims.
- Flag key terms, metaphors, and recurring motifs.
- Record questions and possible counterarguments.
- Synthesize into a one-two sentence takeaway for future drafting.

#### Roadmap

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#### Developing a Thesis — Chapter Overview

- The thesis statement is the backbone of any essay.
- It defines the argument and gives shape to analysis and evidence.
- A good thesis emerges from questioning, not from mere assertion.
- Writing itself helps discover the thesis.
- The thesis evolves through drafting and revision.

Partly based on Creating a Thesis (Catanzarite & Pelz, 2019, Ch. 3)

#### What Is a Thesis?

- A thesis is a claim that can be defended with reasons and evidence.
- It is neither a topic nor a fact, but an **interpretation**.
- Example:
  - Topic: "Women in Shakespeare."
  - Thesis: "Shakespeare's comedies use disguise to challenge gender norms."
- A thesis makes a promise to the reader about the essay's direction.

#### From Question to Argument

- Start with a genuine question or problem.
- Narrow broad curiosity into a focused inquiry.
- Ask "How? Why? So what?" about your topic.
- As you read and write, your tentative answer becomes a working thesis.
- Revise the thesis as new evidence appears.

## Characteristics of a Strong Thesis

- **Debatable**: reasonable people could disagree.
- Specific: avoids vague generalities.
- Focused: manageable within the essay's length.
- Insightful: reveals something not obvious.
- Connected: aligns with evidence and analysis.
- Weak vs. Strong Thesis Statements
  - Weak: announces a topic or restates a fact.
    - "This essay will discuss social media and teenagers."
  - Strong: takes a clear, arguable stance.
    - "Social media intensifies teenage anxiety by rewarding performative identity."
  - Strong theses provoke "How?" and "Why?" questions.

#### Thesis as a Map for the Reader

- The thesis signals what evidence matters.
- Each paragraph should support or test part of the claim.
- Readers use it to navigate your logic.
- Keep it visible—state it early and restate (refined) in the conclusion.
- Avoid burying the thesis in background or description.

#### Refining Your Thesis

- Expect early theses to be rough hypotheses.
- Strengthen by:
  - Clarifying key terms.
  - Tightening scope.
  - Checking consistency with evidence.
- Ask peers to summarize your claim—does it match your intent?
- Revision turns a statement into a compelling argument.

#### Types of Thesis Statements

- **Analytical**: interprets and explains evidence. (e.g., "The novel critiques capitalism through its fragmented narration.")
- Expository: explains a concept or process. (useful for background essays)
- Argumentative: takes a position and justifies it. (most common in humanities writing)
- Choose type according to essay's purpose.

#### Common Pitfalls

- Thesis too broad or too narrow.
- Merely summarizes instead of analyzing.
- Contains multiple, unconnected claims.
- Uses vague verbs: "shows," "is about," "explores."
- Fails to anticipate counterarguments.

# Writing Across Disciplines

- **Humanities:** build an argument through interpretation.
  - → *Thesis-driven essay*: claim, evidence, counterargument.
- Social Sciences: explain social phenomena systematically.
  - $\rightarrow$  IMRaD structure: Introduction  $\rightarrow$  Methods  $\rightarrow$  Results  $\rightarrow$  Discussion.
- Linguistics: mix of humanities and science.
  - ightarrow Intro ightarrow Background ightarrow Data/Methods ightarrow Analysis ightarrow Discussion ightarrow Conclusion.
- Computer Science: emphasize reproducibility and innovation.
  - o Intro o Related Work o Method o Data o Experiments/Results o Analysis o Conclusion.
- Hybrids: combine approaches (e.g., literature review + case study; policy analysis + recommendations).

#### Purpose and Tone Across Disciplines

**Humanities** Persuasive, interpretive, argument-driven.

Focus on ideas and textual evidence.

**Social Sciences** Empirical, objective tone. Focus on testing

hypotheses, describing data.

**Linguistics** Analytical, combining theory and data. Bal-

ances conceptual framing with empirical

evidence.

**Computer Sci-** Technical, concise, performance-oriented.

Emphasis on algorithms, models, evalua-

tion metrics.

ence

### How Arguments Are Built

- Humanities: logic of persuasion → evidence supports an interpretation.
- Social Sciences: logic of proof → evidence tests a hypothesis.
- Linguistics: logic of demonstration → evidence shows a pattern or contrast.
- Computer Science: logic of replication → results must be reproducible.
- All: aim for clarity, coherence, and a sense of contribution.

## Encyclopedic Writing: Wikipedia Style

- Purpose: inform, not argue summarize accepted knowledge.
- Tone: neutral, verifiable, non-original.
- Structure: topic-based, not narrative.
   Overview → Subtopics → References.
   Lead → Body → Appendices

Wikipedia: Manual of Style/Layout

- Comparison:
  - Unlike research writing, no new data or interpretation.
  - Like the introduction of an academic paper, it provides context and key sources.
  - ▶ Ideal for background reading, not for advancing claims.

## Summary & Takeaway

- A strong thesis:
  - Arises from inquiry.
  - Makes a specific, arguable claim.
  - Guides structure and evidence.
- Expect to revise it multiple times.
- Use feedback and reflection to sharpen the argument.
- Every paragraph should earn its place by advancing the thesis.
- Writing = continual refinement of thought.
- Different tasks have different goals
  - You must asjust your writing style to fit the goal
  - ▶ Different disciplines have different styles

### Roadmap

- Why should we write?
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#### From Topic to Argument

- Move from gathering ideas to building a case.
- Prefer logical appeals; use emotion sparingly and purposefully.
- Choose modes of reasoning suited to your materials.
- Keep conclusions tentative yet confident—acknowledge limits.
- Let structure make your thinking followable for readers.

Partly based on Ordering Evidence, Building an Argument (Catanzarite & Pelz, 2019, Ch. 4)

#### Deduction and Induction in Practice

- **Deduction**: from accepted premises to a specific conclusion.
- ⇒ In real essays, premises are rarely beyond dispute—state them clearly.
- **Induction**: from specific data to generalization; always provisional.
- ⇒ Match claim strength to evidence quality and scope.
  - Use both modes as needed; hybrid arguments are common.

#### Architecture, Not Ornament

Prose is architecture, not interior decoration, and the Baroque is over.

Ernest Hemingway (1932) Death in the afternoon

- Build on a solid foundation: thesis and linked reasons.
- Form follows function: structure should serve clarity.
- Mechanical scaffolding may be invisible, but must exist.
- Avoid random piles of points; design for coherence.

### Finding Building Blocks

- Gather: facts, quotations, data, prior interpretations.
- Note how each item functions (example, counterexample, definition).
- Separate summary from analysis in notes.
- Track source details for citation and revisiting.
- Prune items that don't advance the central claim.

## Outline: Before or After Drafting

- Two approaches
  - A sketch a **pre-outline** of controlling ideas (topic sentences).
  - B draft first, then reverse-outline to reveal logic.
- Either way, ensure the essay is going somewhere, not circling.
- Expect to add/subtract/rearrange—everything is tentative mid-process.
- Use outlines to test progression and balance.
- I [FCB] normally write an outline and collect notes as I go along, then write prose at the end. I write a rough introduction first, but revise it at the end, as I almost always change many details, ...

### The Working Model (Intro-Body-Conclusion)

- Introduction: hook interest; give only necessary context; state thesis.
- **Body**: organize supporting ideas into coherent paragraphs.
- Transitions: create meaningful links, avoid monotony.
- Support: back each assertion with textual or data evidence.
- **Conclusion**: reconnect claims; answer "so what?"; mirror the intro.

### Paragraphs as Structural Beams

- Each paragraph advances one controlling idea.
- Start with a topic sentence tied to the thesis.
- Develop with evidence + analysis, not lists of facts.
- End by linking forward to the next step in the argument.
- Trim digressions; keep the load-bearing path visible.

### Sequencing and Emphasis

- Order points to create momentum (e.g., simple → complex).
- Front-load definitions; defer nuances until foundations are set.
- Place your strongest section where it has maximum impact.
- Use headings and transitions to signal hierarchy and shifts.
- Revisit sequence after drafting; reshuffle if clarity improves.

#### Audience and Explicitness

- Define key terms; avoid assuming shared premises.
- Make premises and purposes explicit.
- Explain why evidence is relevant, not just that it exists.
- Balance brevity with the reader's need for orientation.
- Prefer readability over flourish: clarity persuades.

### What you should aim for

- Logical sequence; momentum without stalls.
- Smooth transitions; visible through-line from thesis to conclusion.
- Claims properly supported; no orphan generalizations.
  - Reliable sources clearly and correctly cited
- Overall emphasis aligns with the essay's central question.

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## Evaluating Sources — Why It Matters

- Academic writing depends on credible evidence.
- Poor sources weaken even the best reasoning.
- Evaluating sources ensures:
  - Accuracy and reliability
  - Awareness of bias and limits
  - Relevance to your argument
- Evaluation is a critical thinking skill, not a checklist exercise.

Adapted from Evaluating Sources (WAC Clearinghouse, Colorado State University).

### Purpose and Audience

- Ask: Why was this text created? For whom?
- Purposes may include:
  - Informing or teaching
  - Persuading or advocating
  - Selling or entertaining
- Identify intended audience: scholars, professionals, or the general public.
- Match the source's aim with your own research goal.

# **Author and Authority**

- Who is the author, and what makes them credible?
- Check:
  - Education and institutional affiliation
  - Prior publications and expertise
  - Reputation in the field
- Anonymous or uncredentialed authors demand extra scrutiny.
- Authority may also stem from collective or institutional authorship.

#### Publisher and Venue

- Who publishes or hosts the source?
- University presses and peer-reviewed journals usually signal quality control.
- For websites, assess the domain and hosting organization.
- Recognize potential institutional bias in think tanks, corporations, or advocacy groups.
- Prefer sources with transparent editorial oversight.

### **Currency and Timeliness**

- Consider when the source was written or updated.
- In fast-moving fields, information may age quickly.
- For historical or theoretical work, older sources may remain foundational.
- Look for revision dates, update logs, or newer editions.
- Always relate publication date to your topic's context.
- Has the paper been retracted?
  - Search in the official Retraction Watch Database
  - ▶ Run a search by title, DOI, author, or journal.
  - ► This is the most comprehensive, independent global database of retracted papers.
  - lt also notes the reason for retraction (e.g., plagiarism, data falsification, honest error).

#### **Evidence and Support**

- Reliable sources show their work.
- Ask:
  - What kinds of evidence are used? (data, quotations, examples)
  - Are sources cited and traceable?
  - Is reasoning logical and transparent?
- Unsupported claims or missing citations signal weakness.
- Cross-check evidence against other reputable works.
  - Multiple sources are more reliable

# Bias and Objectivity

- No source is completely neutral.
- Look for:
  - Loaded language or emotional tone
  - Selective omission of evidence
  - Conflicts of interest or funding ties
- Identify perspective; judge how it shapes interpretation.
- · Acknowledge bias rather than ignoring it.

#### Balance and Completeness

- Does the source present multiple viewpoints fairly?
- Recognize one-sided or partial presentations.
  - If they cite themselves too much (> 25%) it is a bad sign
  - If they only cite their colleaugues it is a bad sign
- Check whether evidence contradicting the claim is addressed.
- Balanced sources strengthen your own credibility when cited.
- Even biased sources can be useful if analyzed critically.

#### Relevance to Your Project

- Determine how the source connects to your research question.
- Directly relevant sources:
  - Support or challenge your thesis
  - Provide key evidence or theory
- Peripheral sources may supply context or background.
- Avoid citing tangential material to inflate your bibliography.

### Primary vs. Secondary Sources

- Primary: original materials (texts, data, interviews, artifacts).
- Secondary: analysis, interpretation, commentary.
- Tertiary: index or textual consolidation of primary and secondary sources
- Choose according to purpose:
  - Primary for direct evidence
  - Secondary for framing and critique
  - Tertiary for an overview
- Distinguish between firsthand and filtered perspectives.

### Scholarly vs. Popular Sources

- Scholarly: peer-reviewed, technical, detailed references.
- Popular: general readership, journalistic style.
- Use scholarly works for evidence, popular for public context.
- Be cautious: some "grey literature" mixes the two.
- Evaluate tone, citations, and rigor to tell them apart.

#### The Role of Peer Review

- Peer review adds accountability and expert evaluation.
- Check journal websites or for peer-review status.
  - Scopus Sources: Includes review policy, coverage, and metrics.
  - Web of Science Master Journal List: Only indexed if peer-reviewed.
  - Ulrichsweb Global Serials Directory: look for Refereed: Yes
- Conference papers, reports, and blogs may lack external review.
- Non-reviewed sources can still inform background reading—use carefully.
- Note review processes in your evaluation notes.
  - Single-blind: reviewer knows author
  - **Double-blind**: neither reviewer nor author knows the other's identity
  - How many reviewers?

### Synthesizing Multiple Sources

- Evaluation continues through comparison.
- Ask:
  - How do sources agree or conflict?
  - Which are most authoritative or current?
- Synthesis reveals gaps and consensus in the field.
- Use evaluation to decide which sources to highlight or challenge.

## Checklist for Evaluating a Source

- Purpose and audience clearly stated?
- Author's credentials and affiliations verifiable?
- Publisher or host credible and transparent?
- Evidence traceable and balanced?
- Date current enough for the topic?
- Bias recognized and context considered?
- Source relevant to your own argument?

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#### Make the Information Accessible

- Identify the source clearly: include author, year, title, publisher, and version or edition.
- Pinpoint the exact location: add chapter, section, or page number especially for long works.
- ## Help readers find it quickly: provide a persistent link (URL, DOI) or unique identifier (ISBN, dataset ID).
- Be consistent: use one citation style throughout (APA, Chicago, etc.).

## Avoid Formatting or Mechanics Errors — Why It Matters

- Formal citation styles encode a "secret code"
  - —tiny details convey location and source type.
- Using the community's preferred style is a "secret handshake": it signals you know the insider code.
- Attention to detail builds credibility with readers who value intellectual property and accuracy.
- Even in an era of easy keyword search, conventions still help readers find and verify sources quickly.
- Goal: demonstrate care and competence, not just avoid penalties.
  - You should use software to help

### The Code Behind Citation Styles (Context)

- Historically, information was hard to locate; styles evolved as compressed wayfinding.
- Visual cues (e.g., italics/underlining vs. "quotation marks") signal container vs. part.
  - Italic/underlined titles: items bound into a book (containers).
  - "Quoted/plain" titles: items inside a bound work (parts).
- On screens, everything can look equal—but print-era cues still carry meaning.
- You may help evolve conventions later; for now, learn and apply the code.

## Pick the Right Style & Identify Source Type

- Confirm the community preference: MLA, APA, Chicago A/B (new variants appear!).
- Determine what you're citing:
  - Book vs. journal article vs. whole website vs. a single post/section.
  - Each type has **slightly different** required elements and order.
- Differences usually make sense: books have titles/pages; tweets usually do not.
- Match the pattern to the actual source features.
- Avoid adding unnecessary information.

### Punctuation Around Quotations & In-Text Citations

- Quotation punctuation follows normal grammatical conventions.
- In-text citations:
  - MLA: no punctuation inside the parentheses; sentence punctuation after the citation.
  - Other styles: may include commas/abbreviations inside the parentheses.
- End-of-text entries (Works Cited/References) use style-specific patterns of commas, colons, periods, italics, quotation marks.
- Treat these patterns as part of the code, not decoration.

### Order of Information (Field-Sensitive Choices)

- Major difference: placement of publication year.
  - ► MLA: year tends to appear near the end.
  - ► APA/others: year appears earlier.
- Rationale: recency matters more in fast-moving fields (e.g., Al) than in some literary analyses.
- Ensure elements are in the correct sequence for the style.
- Do not pad entries with irrelevant details.

### Capitalization & Abbreviation Patterns

- Some styles favor full capitalization and spelled-out names/titles for formality.
- Others prefer fewer capitalized words and more abbreviations to speed reading.
- Apply title case vs. sentence case as the style dictates.
- Check consistent use of standard abbreviations (ed., trans., vol., no.).
- · Consistency across entries is as important as correctness.

## Consistency is Non-Negotiable

- Pick a style and **stay with it**—don't mix conventions.
- If you sometimes include the year and sometimes don't, readers may suspect incomplete acknowledgment.
- For unusual sources (e.g., a deleted TikTok under a pseudonym), imitate the closest established pattern.
- Prioritize reader orientation: can they find what you cited?
- Keep a short personal checklist to enforce uniformity.

### Page Arrangement: Lists That Readers Can Scan

- Many end-of-text lists are alphabetical (by first element of the entry).
- Others are chronological or numerical—follow the assignment or venue.
- Use a hanging indent so lines after the first are indented—improves scanability.
- Maintain even spacing and consistent punctuation patterns across entries.
- Check that every in-text citation has a matching list entry (and vice versa).

### Tools Help—But You're Still Responsible

- Bibliography managers and library export tools can misformat elements.
  - ► E.g. Nurril Hirfana binte Mohamed Noor, Suerya binte Sapuan and Francis Bond (2011) cite as Nurril Hirfana, Suerya and Bond (2011)
- You must still proofread citations against the style rules.
- Learn enough of the code to spot errors quickly.
- Online forms may omit fields or guess wrong—verify and fill gaps.
- Working in a "generation gap" means tools + human judgment are both needed.

## Grace, Growth, and Credibility

- No one is born knowing citation mechanics; even strong writers make mistakes.
- The most important thing is that people can find the information.
- Errors do not imply bad faith—but accuracy does build trust.
- In communities that value intellectual property, detail work grants power and credibility.
- Over time, you join the discourse community that evolves conventions.
- For now: learn the handshake, apply it carefully, and help readers.

### Citing Works Not in English

- Scholarly writing often involves sources in other languages.
- Goals:
  - Give credit to the original author.
  - ▶ Help readers identify the work (even if they don't read the language).
  - Follow your citation style's rules for **non-English titles**.
- APA and most citation systems recommend:
  - Keeping the original title in the source language.
  - Optionally providing an English translation in brackets.
- Transliterate non-Latin scripts if possible; retain diacritics accurately.

## General Principles (APA / biblatex)

- Use the author's name in the script of publication (APA allows Latin transliteration).
- Give publication data exactly as printed (year, publisher, location).
- If the reader is unlikely to understand the title:
  - Add a translation in square brackets: Válka s Mloky [War with the Newts].
- Don't invent English titles translate accurately but informally.
- If the work has an official English edition, you may cite that instead or alongside.

# Example: Czech Source (Čapek, 1936)

```
@book{capek1936,
  author = {Čapek, Karel},
  year = {1936},
  title = {Válka s Mloky [War with the Newts]},
  location = {Praha},
  publisher = {Fr. Borový}
}
```

#### Text citation examples:

- Čapek (1936) satirizes industrial modernity through the figure of the salamander.
- The allegory of human exploitation appears early in the narrative (Čapek, 1936).

#### References entry (APA style):

Čapek, K. (1936). Válka s Mloky [War with the Newts]. Praha: Fr. Borový.

# Example: Japanese Source (芥川龍之介, 1918)

```
@book{akutagawa1918,
author = {芥川龍之介},
year = {1918},
title = {蜘蛛の糸 [Kumo no ito / The Spider's Thread]},
publisher = {新潮社},
location = {東京}
}
```

#### Text citation examples:

- 芥川龍之介 (1918) retells a Buddhist parable of redemption and failure.
- Compassion and egoism intertwine in "蜘蛛の糸" (芥川龍之介, 1918).

#### References entry (APA style):

芥川龍之介 (1918). 蜘蛛の糸 [Kumo no ito / The Spider's Thread]. 東京: 新潮社.

### When to Translate or Transliterate

- If the audience reads the language → keep original title only.
- If not → add translation in brackets after the original title.
- Transliteration (romaji, pinyin, etc.) helps with alphabetization and search.
- Example (Japanese romanization):

  Akutagawa, Ryūnosuke. (1918). Kumo no ito [The Spider's Thread].
- Always apply one consistent pattern for all non-English items.

## Checklist for Citing Non-English Sources

- Verify:
  - Accurate author spelling and diacritics.
  - Year, publisher, and city of publication.
  - Correct script and optional translation.
- Decide: original vs. translated title (or both).
- Keep consistency across all non-English entries.

### **Key Takeaways**

- Cite foreign-language works with the same rigor as English sources.
- Use original titles + bracketed translations where helpful.
- Unicode and modern biblatex make multilingual citation smooth.
- Careful formatting demonstrates both linguistic and scholarly competence.
- Respect each language's orthography while following APA consistency.

### Acknowledgements

- The first sections were based on A Short Handbook for Writing Essays in the Humanities and Social Sciences (Catanzarite & Pelz, 2019)
- I also consulted Reid (2024) and Krause (2007)
- OpenAl (2025) was used to format the references, and generate a first draft of the slides with a prompt like
  - Please make me some slides, based on Chapter 1: https://mlpp.pressbooks.pub/writinghandbook/chapter/chapter-1/ Make them in LaTeX, using luatex and biber, please make around 15 slides with at least 5 bullet points, use sub-lists where appropriate.

### References I

- 芥川龍之介. (1918). 蜘蛛の糸 [Kumo no ito / The Spider's Thread] [Short story first published in Shinchō (April 1918).]. 新潮社.
- Čapek, K. (1936). Válka s Mloky [War with the Newts] [Satirical science-fiction novel critiquing colonialism and modernity.]. Fr. Borový.
- Catanzarite, C. L. M., & Pelz, W. A. (2019). A short handbook for writing essays in the humanities and social sciences [CC BY-NC-SA 4.0]. Minnesota Libraries Publishing Project. https://mlpp.pressbooks.pub/writinghandbook/
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- Reid, E. S. (2024). Rethinking your writing: Rhetoric for reflective writers [Website: https://esreid.com/rethink/]. The WAC Clearinghouse; University Press of Colorado. https://doi.org/10.37514/PRA-B.2024.2265