# **MLA Container Guide**

## What is a Container?

### Container = The larger work that holds your source

Think of it like nested boxes: - A song is contained in an album - An article is contained in a journal - A chapter is contained in a book - A video is contained in YouTube

MLA 9th Edition uses containers to organize complex sources.

## **Basic Container Format**

#### Pattern:

Author. "Title of Source." Title of Container, other details, location.

#### Visual breakdown:

```
Author. "Small Work Title." [CONTAINER], date/publisher/etc., location. \downarrow \qquad \qquad \downarrow (The piece) (What holds it)
```

# **Common Container Examples**

### Article in a Journal

Johnson, Mary. "Article Title." Journal Name, vol. 15, no. 3, 2023, pp. 45-67.

Breakdown: - Source: "Article Title" - Container: Journal Name

## Chapter in a Book

Lee, Sarah. "Chapter Title." Book Title, edited by John Smith, Publisher, 2023, pp. 120-145

Breakdown: - Source: "Chapter Title" - Container: Book Title

## Video on YouTube

Smith, John. "How to Write Essays." *YouTube*, uploaded by Education Channel, 15 May 2024, www.youtube.com/watch?v=abc123.

Breakdown: - Source: "How to Write Essays" - Container: YouTube

## Article on a Website

Doe, Jane. "Climate Change Solutions." *Environmental News*, 10 Nov. 2024, www.envnews.com/climate-solutions.

Breakdown: - Source: "Climate Change Solutions" - Container: Environmental News

## Song on an Album

Swift, Taylor. "Anti-Hero." Midnights, Republic Records, 2022.

Breakdown: - Source: "Anti-Hero" - Container: Midnights

## TV Episode in a Series

"Pilot." Breaking Bad, season 1, episode 1, directed by Vince Gilligan, AMC, 20 Jan. 2008.

Breakdown: - Source: "Pilot" - Container: Breaking Bad

# **Multiple Containers (Nested)**

**Some sources have TWO containers:** - Article in journal found in database - Video on platform accessed through library - Chapter in book found on website

#### Format:

Author. "Title." Container 1, details, location. Container 2, location.

## **Examples with Two Containers**

**Journal Article in Database:** Johnson, Mary. "Research Methods." *Education Quarterly*, vol. 25, no. 2, 2024, pp. 89-104. *JSTOR*, doi:10.1234/eq.2024.0056.

**Breakdown:** - **Source:** "Research Methods" - **Container 1:** *Education Quarterly* (the journal) - **Container 2:** *JSTOR* (the database)

**Song on Streaming Service:** Beyoncé. "Formation." *Lemonade*, Parkwood Entertainment, 2016. *Spotify*, open.spotify.com/track/abc123.

 $\begin{tabular}{ll} \textbf{Breakdown: - Source: "Formation" - Container 1: $Lemonade$ (the album) - Container 2: $Spotify$ (the platform) \\ \end{tabular}$ 

**Article on Website Found in Database:** Smith, John. "Technology Trends." *Tech Review*, 5 Mar. 2024, www.techreview.com/trends. *Academic Search Complete*, doi:10.5678/tr.2024.

**Breakdown:** - **Source:** "Technology Trends" - **Container 1:** *Tech Review* (the website) - **Container 2:** *Academic Search Complete* (the database)

# **Core Elements for Containers**

For each container, include these elements (when available):

- 1. Title of container (italicized)
- 2. Other contributors (editors, translators, directors)
- 3. **Version** (edition, director's cut)
- 4. Number (volume, issue, season, episode)
- 5. Publisher (company, studio, network)
- 6. Publication date
- 7. Location (pages, URL, DOI, time stamp)

Not all elements appear in every citation.

# **How to Identify Containers**

Ask: "Where did I find this?"

### **Examples:**

**"I found an article..."** - In a journal  $\rightarrow$  Container is the *journal* - On a website  $\rightarrow$  Container is the *website* - In a database  $\rightarrow$  Two containers (*journal* and *database*)

**"I watched a video..."** - On YouTube  $\rightarrow$  Container is *YouTube* - In a streaming service  $\rightarrow$  Container is the *service* - On a news website  $\rightarrow$  Container is the *website* 

"I read a chapter..." - In a book  $\to$  Container is the book - In an e-book  $\to$  Container is book plus platform

## **Container Decision Tree**

```
What are you citing?

↓
Is it part of something larger?

↓
YES → That larger work is Container 1

↓
Did you access Container 1 through something else?

↓
YES → That access point is Container 2

↓
NO → Stop at Container 1
```

## **Common Container Scenarios**

### Scenario 1: Standalone Book

### No container needed

Smith, John. Book Title. Publisher, 2023.

(The book itself is not contained in anything)

### Scenario 2: Article in Print Journal

#### One container

Johnson, Mary. "Article Title." Journal Name, vol. 15, no. 3, 2023, pp. 45-67.

Container: Journal Name

## Scenario 3: Article Accessed Through Database

### Two containers

Johnson, Mary. "Article Title." Journal Name, vol. 15, no. 3, 2023, pp. 45-67. JSTOR, doi:10.xxxx.

**Container 1:** *Journal Name* **Container 2:** *JSTOR* 

#### Scenario 4: Video on YouTube

#### One container

Creator Name. "Video Title." YouTube, 15 May 2024, www.youtube.com/watch?v=abc.

Container: YouTube

### Scenario 5: Article on Website

#### One container

Author. "Article Title." Website Name, 10 Nov. 2024, www.site.com/article.

Container: Website Name

# **Special Cases**

### **Website Without Distinct Site Name**

If the website doesn't have a distinct name, skip the container:

Smith, John. "Article Title." 10 Nov. 2024, www.johnsmith.com/article.

## **Book on E-Reader Platform**

Smith, John. Book Title. Publisher, 2023. Kindle.

**Container:** *Kindle* (the platform)

## **Netflix/Streaming Shows**

Show Title. Created by Creator Name, Production Company, Years. Netflix.

Container: Netflix

## Magazine Article in Database

Lee, Sarah. "Article Title." *Time*, 5 June 2024, pp. 28-32. *EBSCOhost*, www.ebscohost.com/article.

Container 1: Time
Container 2: EBSCOhost

# **Quick Reference: Italics vs Quotes**

**Italicize containers:** - *Journal names* - *Website names* - *Platform names* (YouTube, Netflix, Spotify) - *Database names* (JSTOR, EBSCOhost) - *Book titles* (when they're containers for chapters) - *Album titles* - *TV series titles* 

**Use quotes for sources:** - "Article titles" - "Chapter titles" - "Song titles" - "Episode titles" - "Video titles" - "Poem titles"

## **Punctuation Rules**

Between source and container: Use a period after the source title, then the container in italics.

Smith, John. "Article Title." Journal Name, details. ↑ period

Between containers: Use a period after first container's location, then second container.

"Article." Journal, vol. 5, pp. 10-20. Database, doi:xxxxx. ↑ period

## **Container Checklist**

## When citing a source, ask:

- 1. Is my source part of a larger work?
  - o YES → Identify Container 1
  - NO → No container needed
- 2. Did I access that larger work through another platform?
  - $\circ$  YES  $\rightarrow$  Identify Container 2
  - o NO → Stop at Container 1
- 3. Have I italicized all container titles?
- 4. Have I put source titles in quotation marks?
- 5. Have I included proper punctuation between elements?

# **Practice Examples**

## **Example 1: Journal Article in Print**

What you read: An article about education in a printed journal

#### Citation:

Johnson, Mary. "Teaching Methods." Education Today, vol. 15, 2024, pp. 45-60.

Containers: One (Education Today)

## **Example 2: Same Article in Database**

What you read: Same article, but accessed through JSTOR

#### Citation

Johnson, Mary. "Teaching Methods." *Education Today*, vol. 15, 2024, pp. 45-60. *JSTOR*, doi:10.xxxx.

Containers: Two (Education Today, JSTOR)

## Example 3: Music Video

What you watched: Taylor Swift's "Anti-Hero" video on YouTube

#### Citation

Swift, Taylor. "Anti-Hero." YouTube, uploaded by Taylor Swift, 21 Oct. 2022,

www.youtube.com/watch?v=abc.	
Containers: One (YouTube)	
Example 4: Chapter in E-book	
What you read: A chapter from a book on your Kindle	
<b>Citation:</b> Smith, John. "Chapter Title." <i>Book Title</i> , edited by Mary Jones, Publisher, 2023, pp. 5075. <i>Kindle</i> .	0-
Containers: Two (Book Title, Kindle)	
Common Mistakes	
□ Forgetting the container "Article Title." Vol. 15, 2024, pp. 45-60.	
☐ <b>Include container name</b> "Article Title." <i>Journal Name</i> , vol. 15, 2024, pp. 45-60.	
□ Not italicizing containers "Article Title." Journal Name, vol. 15, 2024, pp. 45-60.	
☐ <b>Italicize all containers</b> "Article Title." <i>Journal Name</i> , vol. 15, 2024, pp. 45-60.	
☐ <b>Missing second container for database access</b> "Article Title." <i>Journal Name</i> , vol. 15, 2024, pp. 45-60.	
☐ Include database as Container 2 "Article Title." <i>Journal Name</i> , vol. 15, 2024, pp. 45-60. <i>JSTOR</i> , doi:10.xxxx.	
Why Containors Matter	
Why Containers Matter	
<b>Containers provide:</b> 1. <b>Context</b> - Shows where the source comes from 2. <b>Access</b> - Shows how readers can find it 3. <b>Clarity</b> - Organizes complex citation information 4. <b>Flexibility</b> - Works for print and digital sources	
The container system makes MLA 9th edition more adaptable to modern source like streaming services, databases, and online platforms.	S
For complete container rules: MLA Handbook (9th ed.), Chapter 5	