

*Florida International University*  
*School of Computing and Information Sciences*

Software Engineering Focus

# Feature Document

User Story ID <NVOS-6 View Cite>

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**Project:** Envo Scholar

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## USER STORY NAME: VIEW CITATIONS

- Description: As a user, I want to click a button that displays different citation formats for the article results, so that I can get the citation for the article.

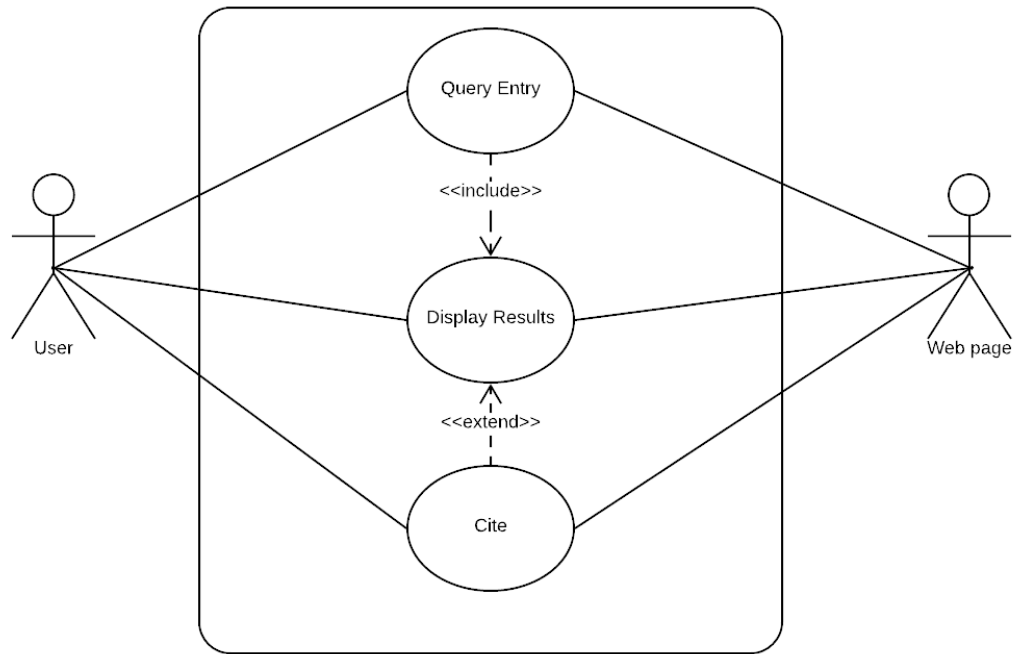
### Acceptance Criteria

- User entered a search query
- Database successfully returned articles related to the search
- Article links are displayed on the screen
- User pressed Cite button
- Citations popout on a new window

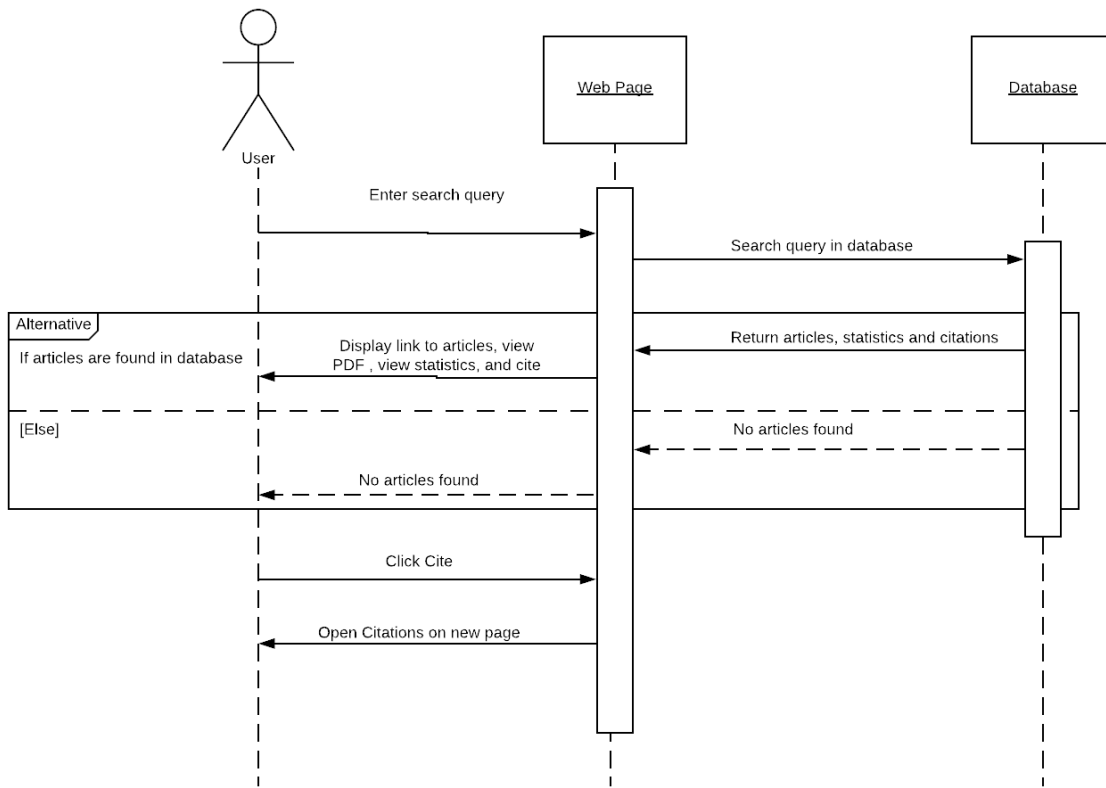
### Use Case

- **Name:** Cite
- **Actor:** User and Web Page
- **Preconditions:** Article links are displayed on web page as well is link for Cite
- **Description** <Flow of events>:
  - o User types a search query and hits the Search button
  - o Search query is sent to the database
  - o Database returns articles
  - o Web page displays article links and link for Cite
  - o User hits the Cite link
  - o The citations opens on a new window

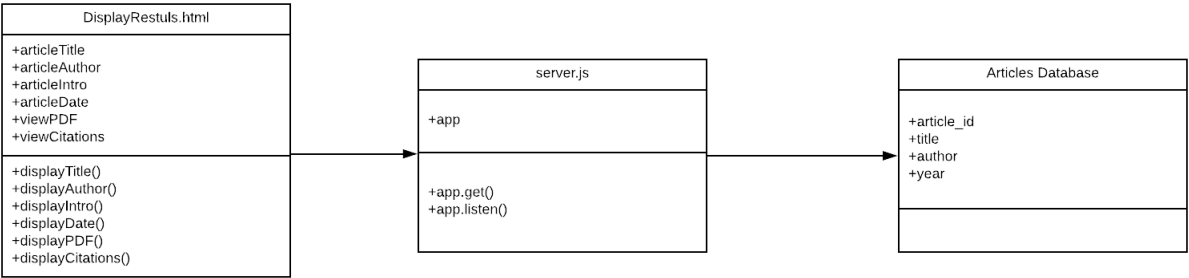
## Use Case Diagram



## Sequence Diagram



# Class Diagram



# Visual User Guide

Envo Scholar

Search Peer Reviewed Articles

Sign In

EcosystemAdaptationEvolutionSwampEnvironmentEvergladesSustainabilityPeat-Swamp

Sulfur in peat-forming systems of the Okefenokee Swamp and Florida Everglades: origins of sulfur in coal.

D.J. Casagrande 1977

Six sulfur forms were investigated in profile systems of the Okefenokee Swamp, Georgia. 0.1–10% were found, thus indicating a major role for sulfur in peat formation.

View PDF

Cite

Save

MLA

Casagrande, Daniel J., et al. "Sulfur in peat-forming systems of the Okefenokee Swamp and Florida Everglades: origins of sulfur in coal." *Geochimica et Cosmochimica Acta* 41.1 (1977): 161-167.

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