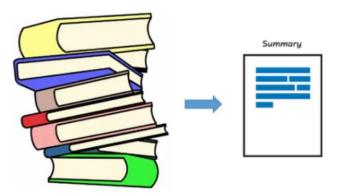**Following is how we were able to enhance the 3.0 version:**

1. **Enhanced Summarization Protocol**:
   We've overhauled the summarization protocol, incorporating a cutting-edge model to effectively summarize clipboard content. The summarization feature is now fully operational and improved.

2. **APA Citation Retrieval**:
   You can now retrieve citations in APA format by simply inputting a DOI. We have used habanero to obtain the citations given a URL and successfully passed unit testing.

```
Citations:
APA:
Bar-Hillel, M., & Wagenaar, W. A. (1991). The perception of randomness. Advances in Applied Mathematics, 12(4), 428–454.
https://doi.org/10.1016/0196-8858(91)90029-i

BIBTEX:
 @article{1991, title={The perception of randomness}, volume={12}, ISSN={0196-8858}, url={http://dx.doi.org/10.1016/0196-8858(91)90029-I},
DOI={10.1016/0196-8858(91)90029-i}, number={4}, journal={Advances in Applied Mathematics}, publisher={Elsevier BV}, author={Bar-Hillel,
Maya and Wagenaar, Willem A}, year={1991}, month={Dec}, pages={428–454} }

CHICAGO-AUTHOR-DATE:
Bar-Hillel, Maya, and Willem A Wagenaar. 1991. "The Perception of Randomness." Advances in Applied Mathematics 12 (4): 428–54.
https://doi.org/10.1016/0196-8858(91)90029-i.

MODERN-LANGUAGE-ASSOCIATION:
Bar-Hillel, Maya, and Willem A. Wagenaar. "The Perception of Randomness." Advances in Applied Mathematics, vol. 12, no. 4, Dec. 1991, pp.
428–54. Crossref, https://doi.org/10.1016/0196-8858(91)90029-i.

VANCOUVER:
1. Bar-Hillel M, Wagenaar WA. The perception of randomness. Advances in Applied Mathematics [Internet]. 1991 Dec;12(4):428–54. Available
from: http://dx.doi.org/10.1016/0196-8858(91)90029-I
```

3. **BibiTex Citation Retrieval**:
   We've added the ability to fetch citations in BibiTex format for a given DOI.

4. **Chicago Author-Date Citation Retrieval**:
   Fetch citations in Chicago Author-Date format with ease by providing a DOI.
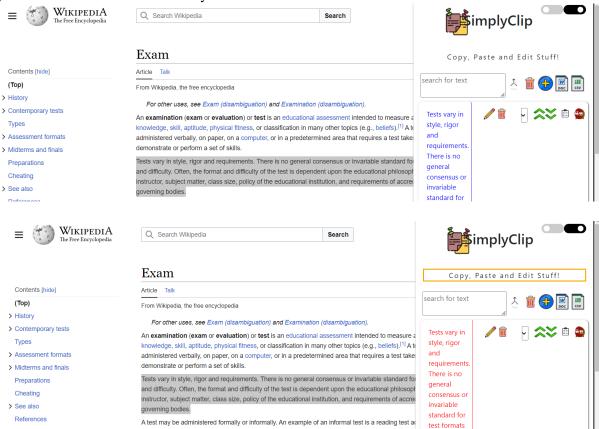
5. **MLA Citation Retrieval**:
   Our system now supports the retrieval of citations in Modern Language Association (MLA) format for a given DOI.

6. **Vancouver Citation Retrieval**:
   Get citations in Vancouver format for your DOI-referenced content effortlessly.

7. **Color-Coded Labelling**:
   We've introduced a four-color labeling system in the extension, enabling you to categorize your research work more efficiently.
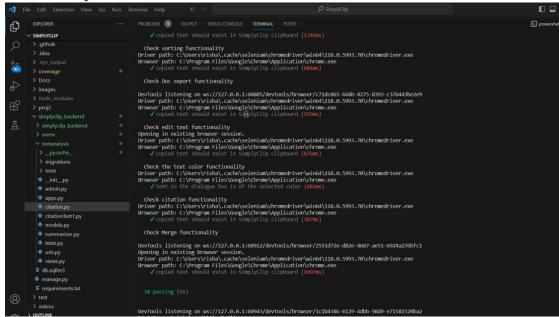

8. **Improved Clipboard Content Format**:
   Clipboard content, summarized information, and citations now have a new and improved format when downloaded as a DOC file.

9. **Comprehensive Testing**:
   To ensure functionality and citation capabilities, we've incorporated more automated tests into seleniumTest.js and introduced unit tests.

10. **Extension Manifest Update**:
    We've updated the Extension Manifest to version 3 to ensure the extension remains compatible with future versions and is future-proof.

11. **New Name: 'ClipItPack'**:
    In an effort to avoid copyright violations and provide a fresh identity, we've rebranded the extension as 'ClipItPack.'