

Research Data Management (RDM): Depositing Jupyter Notebooks in Zenodo and minting a DOI - Open Science, PIDs, and AI

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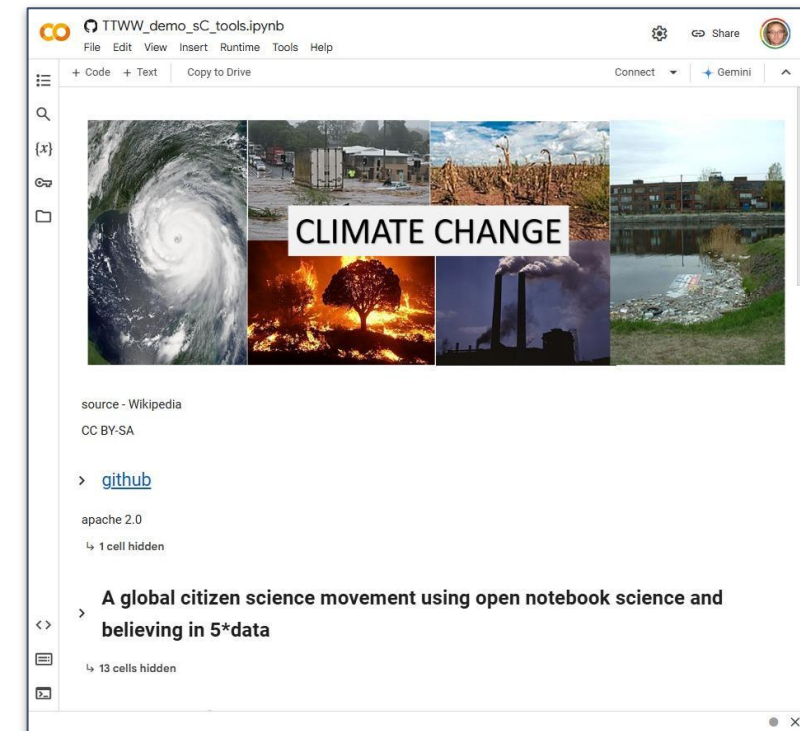
TIB - ROR: [04aj4c181](https://ror.org/04aj4c181)

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Slides DOI: [10.5281/zenodo.14706321](https://doi.org/10.5281/zenodo.14706321)

Demo and How-to: Minting a DOI for your Notebook for free!

- **Open Science:** Open infrastructures to give attribution to all research contribution
- **PIDs:** Persistent Identifiers - digital objects; persons; events; and institutions
- **AI:** Because LLMs like structured data sources!



Bhadra, Parijat, Renu Kumari, and Peter Murray-Rust.
“#semanticclimate Tools Demo - Colab Notebook”. Zenodo,
November 17, 2024.
<https://doi.org/10.5281/zenodo.14176447>.

Instructions: Notebook deposits

Thank you

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