

Data Collection

Web Application

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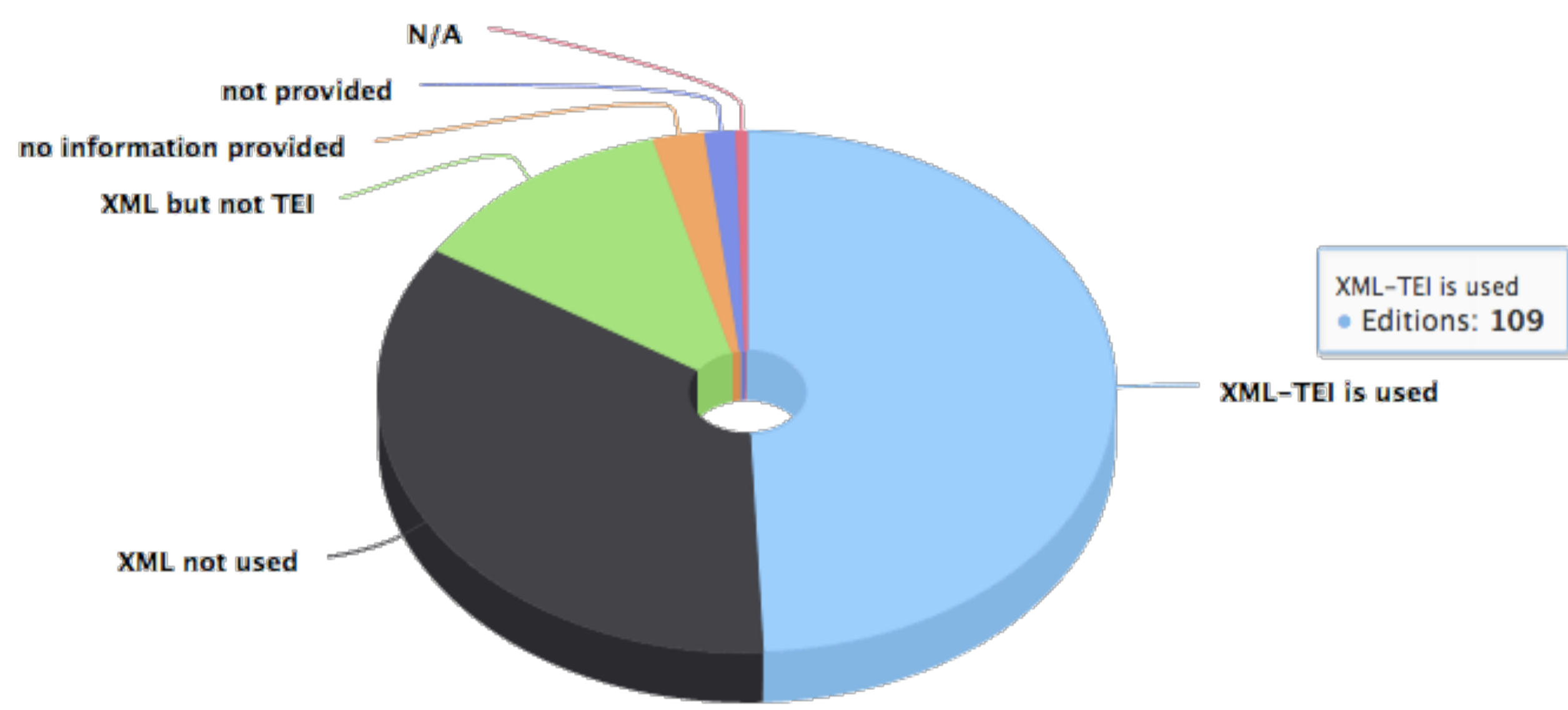
Peter Andorfer and **Ksenia Zaytseva**.
[Austrian Centre for Digital Humanities, Vienna;
Peter.Andorfer@oeaw.ac.at; Ksenia.Zaytseva@oeaw.ac.at]

2012-ongoing

2016-ongoing

To **identify best practice** in digital (scholarly) editing and provide a **record of extant digital (scholarly) editions**.

To **enhance the usability** of the Catalogue for desktop and mobile devices.

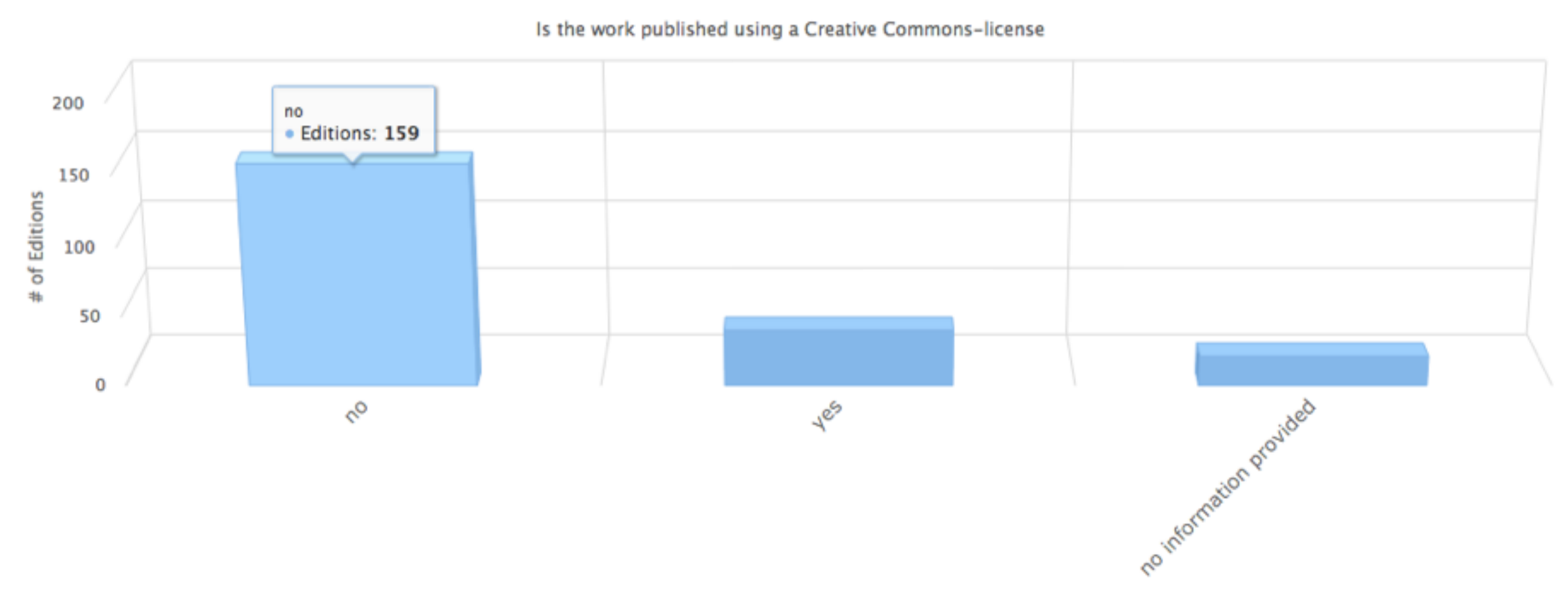


Comma Separated Value (*.csv) file, openly available via **GitHub**. A wiki provides information about how the Catalogue is organised. Users may suggest editions for inclusion and can correct inconsistencies.

Python web framework **Django** and a **MySQL database**. Please consult the application's code repository on **GitHub** for the full technical documentation at https://github.com/acdh-oeaw/dig_ed_cat

Detailed overview of project features.

User-friendly browsing, interactive **visualisations** of the data, data enrichment and referencing (GND, Geonames), and an **API**.



Where? **Where?**

https://github.com/gfranzini/digEds_cat

<https://dig-ed-cat.eos.arz.oeaw.ac.at/>