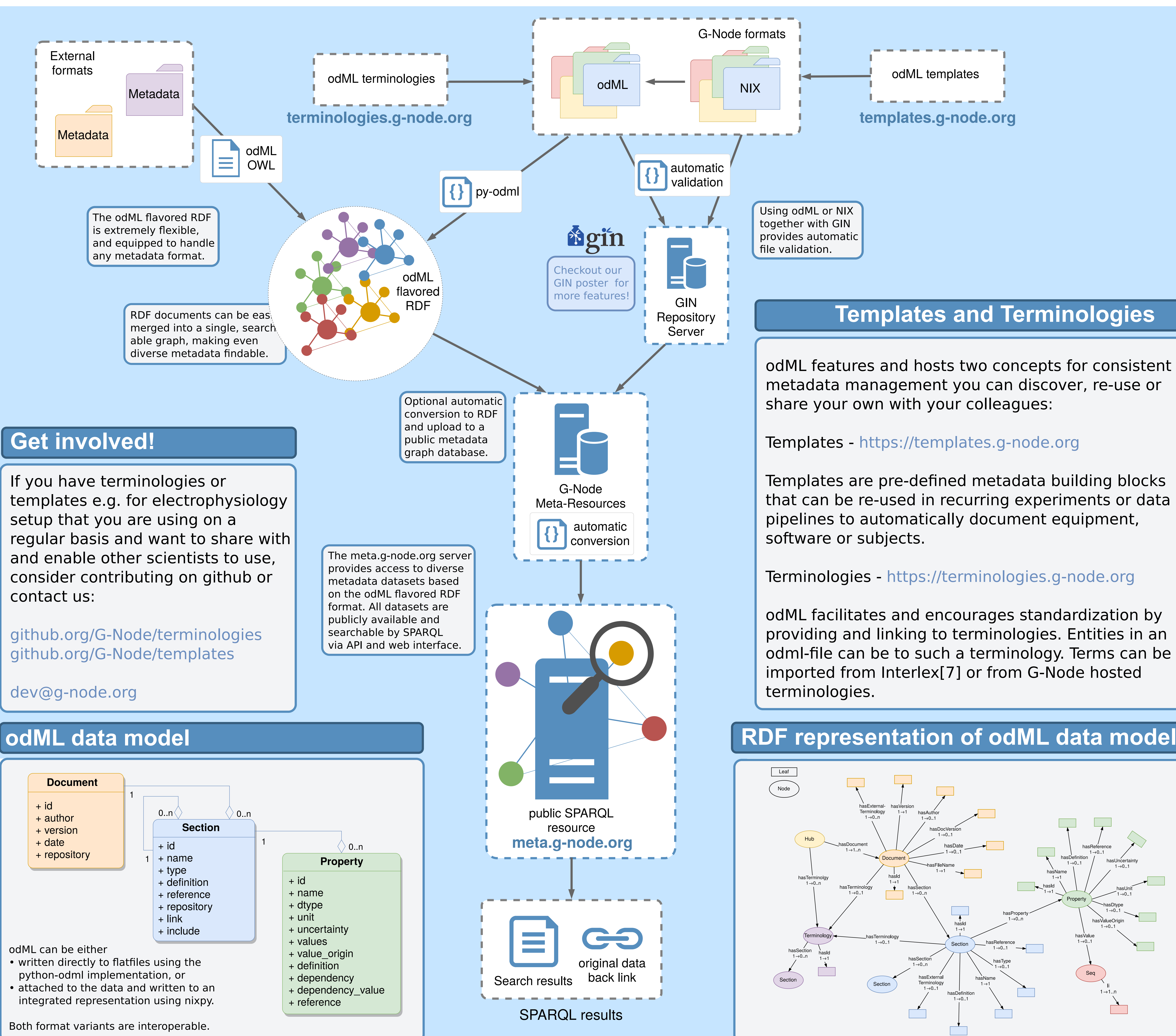


<sup>2</sup>Institut für Neurobiologie, Universität Tübingen, Germany

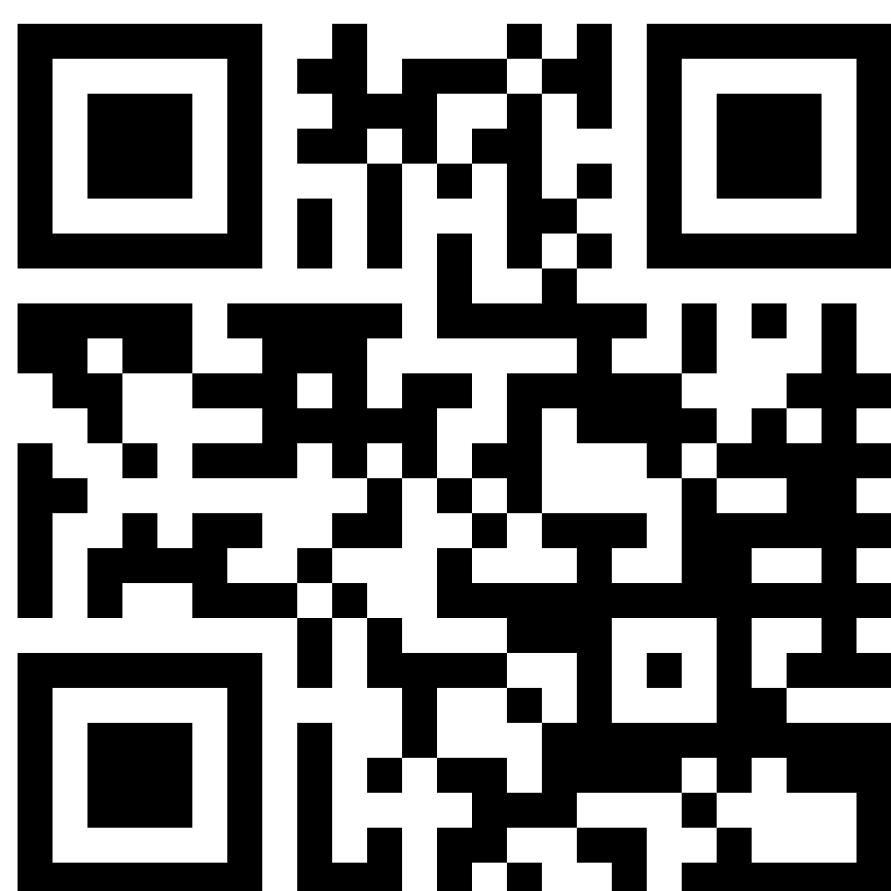
## Overview

Scientists can upload their metadata to make their data findable and accessible even if it was a data publication or if it is an unpublished data set. Furthermore, the GIN[6] data hosting service (RRID:SCR\_015864) provides an opt-in feature to automatically update the metadata service when changes to a dataset occur, to ensure the metadata is always up-to-date.

Finally with a metadata resource service the G-Node hosts a platform providing terminologies for metadata annotation and features a forum for general feedback, usage discussions and exchange of metadata templates with the scientific community.



## Resources and references



## References

- References
- [1] Grewe et al (2011);  
doi:10.3389/fninf.2011.00016
  - [2] Zehl et al (2016);  
doi:10.3389/fninf.2016.00026
  - [3] Wilkinson et al (2016);  
doi:10.1038/sdata.2016.18
  - [4] <https://www.w3.org/RDF/>
  - [5] <https://meta.g-node.org>
  - [6] <https://gin.g-node.org>
  - [7] <https://neuinfo.org/interlex/dashboard>

**Find out more about G-Node projects at**

Find out more about G-Node projects

- <https://g-node.github.io>
- <https://templates.g-node.org/>
- <https://terminologies.g-node.org/>
- <https://meta.g-node.org>
- <https://github.com/G-Node/python-odml>
- <https://github.com/G-Node/nixpy>

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