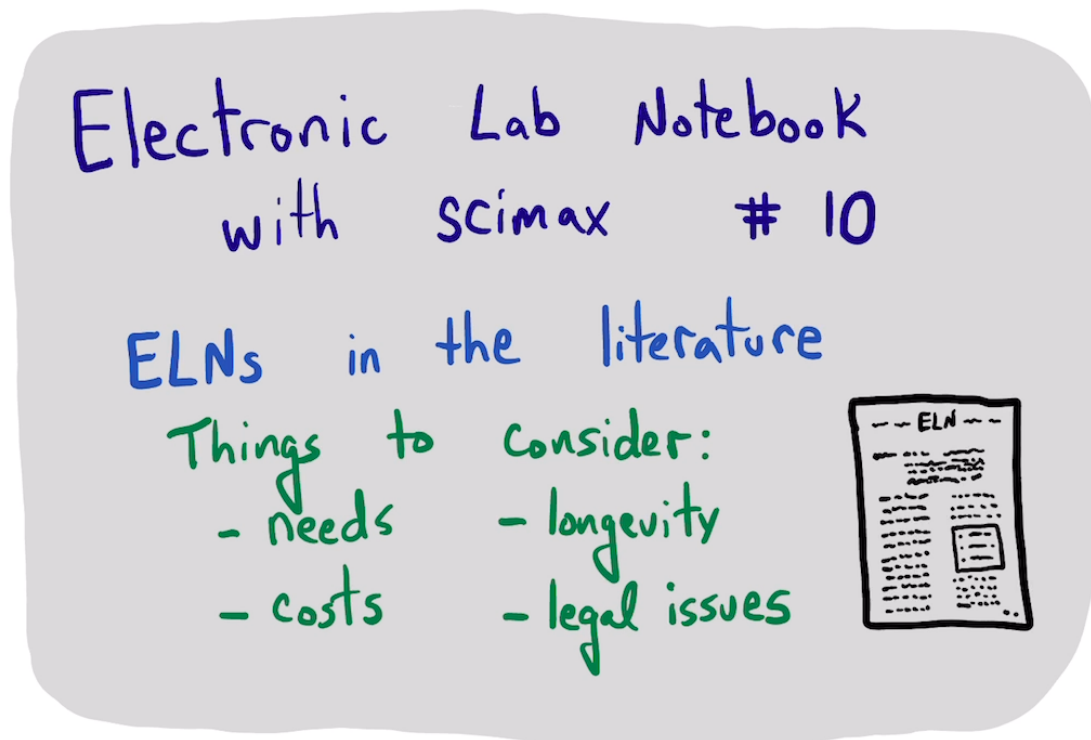


Contents

1	Electronic lab notebook with scimax - ELNs in the literature	1
2	Bibtex entries	1

1 Electronic lab notebook with scimax - ELNs in the literature



<https://www.nature.com/articles/s41596-021-00645-8>

Higgins, S. G., Nogiwa-Valdez, A. A., & Stevens, M. M. (2022). Considerations for implementing electronic laboratory notebooks in an academic research environment. *Nature Protocols*, 17(2), 179189. <http://dx.doi.org/10.1038/s41596-021-00645-8>?

Kanza, S., Willoughby, C., Gibbins, N., Whitby, R., Frey, J. G., Erjavec, J., Klemen Zupan, (2017). Electronic lab notebooks: can they replace paper? *Journal of Cheminformatics*, 9(1), 31. <http://dx.doi.org/10.1186/s13321-017-0221-3>?

- Buonsanti, R. (2023). Electronic lab notebooks for materials synthesis. *Chemistry of Materials*, 35(3), 805806. <http://dx.doi.org/10.1021/acs.chemmater.3c00019>?

Scroggie, K. R., Burrell-Sander, K. J., Rutledge, P. J., & Motion, A. (2023). Github as an open electronic laboratory notebook for real-time sharing of knowledge and collaboration. *Digital Discovery*, 2(4), 11881196. <http://dx.doi.org/10.1039/d3dd00032j>?

2 Bibtex entries

```
@article{higgins-2022-consid-implem,  
  author = {Stuart G. Higgins and Akemi A. Nogiwa-Valdez and Molly M.
```

```

    Stevens},
    title = {Considerations for Implementing Electronic Laboratory
    Notebooks in an Academic Research Environment},
    journal = {Nature Protocols},
    volume = 17,
    number = 2,
    pages = {179-189},
    year = 2022,
    doi = {10.1038/s41596-021-00645-8},
    url = {http://dx.doi.org/10.1038/s41596-021-00645-8},
    DATE_ADDED = {Thu Jun 27 14:36:49 2024},
}

@article{kanza-2017-elect-lab-noteb,
  author = {Samantha Kanza and Cerys Willoughby and Nicholas Gibbins and
  Richard Whitby and Jeremy Graham Frey and Jana Erjavec and
  Klemen Zupan\{v{c}\}i\{v{c}\} and Matja Hren and Katarina
  Kova\{v{c}\}},
  title = {Electronic Lab Notebooks: Can They Replace Paper?},
  journal = {Journal of Cheminformatics},
  volume = 9,
  number = 1,
  pages = 31,
  year = 2017,
  doi = {10.1186/s13321-017-0221-3},
  url = {http://dx.doi.org/10.1186/s13321-017-0221-3},
  DATE_ADDED = {Thu Jun 27 14:45:18 2024},
}

@article{buonsanti-2023-elect-lab,
  author = {Raffaella Buonsanti},
  title = {Electronic Lab Notebooks for Materials Synthesis},
  journal = {Chemistry of Materials},
  volume = 35,
  number = 3,
  pages = {805-806},
  year = 2023,
  doi = {10.1021/acs.chemmater.3c00019},
  url = {http://dx.doi.org/10.1021/acs.chemmater.3c00019},
  DATE_ADDED = {Thu Jun 27 14:47:48 2024},
}

@article{scroggie-2023-github-as,
  author = {Kymberley R. Scroggie and Klementine J. Burrell-Sander and
  Peter J. Rutledge and Alice Motion},
  title = {Github As an Open Electronic Laboratory Notebook for Real-Time
  Sharing of Knowledge and Collaboration},
  journal = {Digital Discovery},
  volume = 2,
  number = 4,
  pages = {1188-1196},
  year = 2023,
  doi = {10.1039/d3dd00032j},
  url = {http://dx.doi.org/10.1039/D3DD00032J},
  DATE_ADDED = {Thu Jun 27 14:50:11 2024},
}

```
