## **Publications**

- 1. **Hoyt, C. T.**, Konotopez, A., & Ebeling, C. (2017). PyBEL: a computational framework for Biological Expression Language. *Bioinformatics (Oxford, England)*, 34(4), 703–704.
- 2. **Hoyt, C. T.**, Domingo-Fernández, D., & Hofmann-Apitius, M. (2018). BEL Commons: an environment for exploration and analysis of networks encoded in Biological Expression Language. *Database*, 2018(3), 1–11.
- 3. **Hoyt, C. T.**, *et al.* (2019). Re-curation and rational enrichment of knowledge graphs in Biological Expression Language. *Database*, 2019, baz068.
- 4. **Hoyt, C. T.**, et al. (2019). Bio2BEL: Integration of Structured Knowledge Sources with Biological Expression Language. *BMC Bioinformatics*, submitted.
- Gündel, M., Hoyt, C. T., & Hofmann-Apitius, M. (2018). BEL2ABM: Agentbased simulation of static models in Biological Expression Language. *Bioin*formatics, 34(13), 2316–2318.
- 6. Muslu, Ö., **Hoyt, C. T.**, Hofmann-Apitius, M., & Fröhlich, H. (2019). Guilty-Targets: Prioritization of Novel Therapeutic Targets with Deep Network Representation Learning. *IEEE/ACM Trans. Comput. Biol. Bioinform.*, submitted.
- 7. **Hoyt, C. T.**, *et al.* (2018). A systematic approach for identifying shared mechanisms in epilepsy and its comorbidities. *Database*, 2018(1).