

PUBLICATION LIST

1. **Chambers, T.** (2017). Location as a factor in a for-profit firm's decision to engage in open science. The 2017 Atlanta Conference on Science and Innovation Policy, October 10-11, 2017, Atlanta, Georgia. [poster]
2. Xu, J., Ding, Y., Song, M., & **Chambers, T.** (2016). Author credit-assignment schemas: A comparison and analysis. *Journal of the American Society for Information Science & Technology*. 67(8):1973-2989. doi: [10.1002/asi.23495](https://doi.org/10.1002/asi.23495)
3. Li, D., Tang, J., Ding, Y., Shuai, X., **Chambers, T.**, Sun, G., Luo, Z., & Zhang, J. (2015) Topic-level opinion influence model (TOIM): An investigation using tencent microblogging. *Journal of the American Society for Information Science & Technology*. 66(12):2657-2673. doi: [10.1002/asi.23350](https://doi.org/10.1002/asi.23350)
4. Ding, Y., Zhang, G., **Chambers, T.**, Song, M., Wang, X., & Zhai, C. (2014). Content-based citation analysis: The next generation of citation analysis. *Journal of the American Society for Information Science & Technology*. 65(9):1820-1833. doi: [10.1002/asi.23256](https://doi.org/10.1002/asi.23256)
5. Li, R., **Chambers, T.**, Ding, Y., Zhang, G., & Meng, L. (2014). Patent citation analysis: Calculating science linkage based on citing motivation. *Journal of the American Society for Information Science & Technology*. 65 (5):1007-1017. doi: [10.1002/asi.23054](https://doi.org/10.1002/asi.23054)
6. Song, M., Kim, S., Zhang, G., Ding, Y., & **Chambers, T.** (2014). Productivity and influence in bioinformatics: A bibliometric analysis using PubMed central. *Journal of the American Society for Information Science & Technology*. 65(2): 352–371. doi: [10.1002/asi.22970](https://doi.org/10.1002/asi.22970)
7. Song, M. & **Chambers, T.** (2014). Text Mining with the Stanford CoreNLP. In Ding, Y., Rousseau, R., & Wolfram, D. (Eds.) *Measuring Scholarly Impact: Methods and Practice* (pp. 215-234). Heidelberg: Springer. doi: [10.1007/978-3-319-10377-8_10](https://doi.org/10.1007/978-3-319-10377-8_10)
8. **Chambers, T.**, Milojević, S., & Ding, Y. (2014). Female semantic web researchers: Does collaboration with male researchers influence their network status? In *Proceedings of the 2014 ACM conference on Web science (WebSci'14)*. ACM, New York, NY USA, 301-302 doi:[10.1145/2615569.2615659](https://doi.org/10.1145/2615569.2615659) [poster]
9. Song, M., Han, N., Kim, Y., Ding, Y., & **Chambers, T.** (2013). Discovering implicit entity relation with the Gene-Citation-Gene network. *PLoS ONE* 8(12): e84639. doi: [10.1371/journal.pone.0084639](https://doi.org/10.1371/journal.pone.0084639)
10. Ding, Y., Song, M., Jia, H., Yu, Q., Yan, E., Lin, L., & **Chambers, T.** (2013). Entitymetrics: Measuring the Impact of Entities. *PLoS ONE* 8(8): e71416. doi:[10.1371/journal.pone.0071416](https://doi.org/10.1371/journal.pone.0071416)
11. **Chambers, T.**, Shah, S., Uranker, A., Kalyan, V., Scharnhorst, A., Reijhoudt, L., Rideour, L., Guéret, C., & Ding, Y. (2013). Bilingual researcher profiles: Modeling Dutch researchers in both English and Dutch using the VIVO ontology. In *Proceedings of the American Society for Information Science and Technology* 50(1):1-4 doi:[10.1002/meet.14505001137](https://doi.org/10.1002/meet.14505001137) [poster]
12. Guéret, C., **Chambers, T.**, Reijhoudt, L., van der Most, F., Scharnhorst, A. (2013). Genericity versus expressivity-an exercise in semantic interoperable research information systems for Web Science. arXiv preprint. [arXiv:1304.5743](https://arxiv.org/abs/1304.5743)