李恺

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研究方向

学术交流、科学计量学、科技与社会（Science, technology and society）

教育背景

2015-　　　*信息科学博士*；德雷克塞尔大学 (Drexel University)，美国费城　*（将于2020年毕业）*

2012-2013　*图书馆与信息科学硕士*；雪城大学，美国雪城

2003-2007　*历史学学士*；北京师范大学，北京

出版物

同行评审期刊英文论文

- [J10] Yan, E., Chen, Z., & **Li, K.** (In press). Authors' status and the perceived quality of their work: measuring citation sentiment change in Nobel papers. *Journal of the Association for Information Science and Technology*.

- [J9] **Li, K.**, Greenberg, J., & Dunic, J. (In press). Data objects and documenting scientific processes: An analysis of data events in biodiversity data papers. *Journal of the Association for Information Science and Technology*.

- [J8] **Li, K.**, Chen, P.-Y., & Yan, E. (2019). Challenges of measuring software impact through citations: An examination of the lme4 R package. *Journal of Informetrics*, 13(1), 449–461. https://doi.org/10.1016/j.joi.2019.02.007

- [J7] **Li, K.**, & Yan, E. (2019). Are NIH-funded publications fulfilling the proposed research? An examination of concept-matchedness between NIH research grants and their supported publications. *Journal of*

Informetrics, 13(1), 226–237. https//doi.org/10.1016/j.joi.2019.01.001

- [J6] Li, Y., Wu, C., Yan, E., & **Li, K.** (2018). Will open access increase journal CiteScores? An empirical investigation over multiple disciplines. *PLOS ONE*, 13(8), e0201885. https://doi.org/10.1371/journal.pone.0201885

- [J5] Yan, E., & **Li, K.** (2018). Which domains do open-access journals do best in? A 5-year longitudinal study. *Journal of the Association for Information Science and Technology*, 69(6), 844–856. https://doi.org/10.1002/asi.24002

- [J4] **Li, K.**, Rollins, J., & Yan, E. (2018). Web of Science use in published research and review papers 1997–2017: a selective, dynamic, cross-domain, content-based analysis. *Scientometrics*, 115(1), 1–20. https://doi.org/10.1007/s11192-017-2622-5

- [J3] Zhao, M., Yan, E., & **Li, K.** (2018). Data set mentions and citations: A content analysis of full-text publications. *Journal of the Association for Information Science and Technology*, 69(1), 32–46. https://doi.org/10.1002/asi.23919

- [J2] **Li, K.** & Yan, E. (2018). Co-mention network of R packages: Scientific impact and clustering structure. *Journal of Informetrics*, 12(1), 87-100. https://doi.org/10.1016/j.joi.2017.12.001

- [J1] **Li, K.**, Yan, E., & Feng, Y. (2017). How is R cited in research outputs? Structure, impacts, and citation standard. *Journal of Informetrics*, 11(4), 989–1002. https://doi.org/10.1016/j.joi.2017.08.003

同行评审期刊中文论文

- [JC1] 胡小菁, **李恺** (2013). MARC 四十年的发展及其未来. *中国图书馆学报*, 2010:2, 83-89.

同行评审会议长论文

- [C4] **Li, K.**, & Yan, E. (2019). Using a keyword extraction pipeline to understand concepts in future work sections of research papers. In 17th International Conference on Scientometrics and Informetrics.

- [C3] Feng, Y., **Li, K.**, & Agosto, D.E. (2017). Healthy users' personal health information management from activity trackers: The perspective of gym-goers. In *Proceedings of the Annual Meeting of Association for Information Science & Technology* (54: pp. 71-81). doi:10.1002/pra2.2017.14505401009

- [C2] **Li, K.**, Greenberg, J., & Lin, X. (2016). Software Citation, Reuse and Metadata Considerations: An Exploratory Study Examining LAMMPS.

In *Proceedings of the Annual Meeting of the Association for Information Science and Technology* (53: pp. 1-10). doi:10.1002/pra2.2016.14505301072

- [C1] Qin, J., & **Li, K.** (2013). How portable are the metadata standards for scientific data? a proposal for a metadata infrastructure. In *Proceedings of the International Conference on Dublin Core and Metadata Applications* (pp. 25–34). Link

同行评审会议短论文

- [S2] Pascua, S., **Li, K.**, & Greenberg, J. (2019). Toward A Metadata Activity Matrix: Conceptualizing and Grounding the Research Life-cycle and Metadata Connections. In *Proceedings of the International Conference on Dublin Core and Metadata Applications*.
- [S1] Guerra, J., Wei, Q., **Kai, L.**, Ahumada, L., Winston, F., & Desai, B. R. (2018). Scosy: A Biomedical Collaboration Recommendation System. Presented at the 40th Annual International Conference of the IEEE Engineering in Medicine and Biology Society (EMBC), Honolulu, HI, USA.

书评

- [B1] **Li, K.** (2019). A review of The Politics of Mass Digitization. *Education for Information*, 35, 361-363. https://doi.org/10.3233/EFI-199011

教学经历

讲师:

- 信息可视化 (INFO250)，德雷克塞尔大学
- 数据和信息基础 (INFO590)，德雷克塞尔大学

助教:

- 数据分析导论 (INFO659)，德雷克塞尔大学
- 信息可视化 (INFO250)，德雷克塞尔大学
- 儿童信息资源 (INFO683)，德雷克塞尔大学
- 计算和信息科学导论 (CI101)，德雷克塞尔大学

个人荣誉

2019   *International Conference on Scientometrics & Informetrics Student Travel Award*；国际科学计量学和信息计量学协会

2019   *LIS Education and Data Science for the National Digital Platform*

(LEADS-4-NDP) Fellowship；德雷克塞尔大学

2016-2017   *RDA/US Data Share Fellowship*；科学研究数据全球联盟
（Research Data Alliance）

工作经历

2014-2015   *编目员*; Ingram Content Group, 韦恩堡，美国

- 对于集团客户购买的图书馆资源进行原始编目、套录编目、主题编目、以及创建规范数据

2007-2012   *图书馆编目员*; 首都图书馆，北京

- 对于图书馆的西文资源进行原始编目和套录编目

社会兼职

审稿人:

- *Journal of the Association for Information Science and Technology*
- *Journal of Informetrics*
- *Scientometrics*
- *Library Hi Tech*
- *iConference* (2019)
- *AMIA Annual Symposium* (2017-)

会员:

- Association for Information Science and Technology (ASIS&T)