WORKSHOP
Reproducible Scientometrics Research:
Open Data, Open Code, and Education

When: Tuesday, Oct 17, 2017 from 1:30 pm - 5 pm
Where: Room to be announced (Wuhan University, Wuhan, China)

✳✳✳ Everybody is welcome to join ✳✳✳

Workshop Goal: Discuss challenges to the reproducibility of research in the field of scientometrics and possible actions to improve reproducibility.

<u>Agenda</u>

1:30 - 3:00 PM Presentations & Discussion

1. Introduction (Theresa Velden & Sybille Hinze)
2. Reproducibility in Scientometrics — Data Enclaves, Open Code, and Open Education (Katy Börner) [video]
3. Reproducibility in Scientometrics Through Quality Assurance (Sybille Hinze)
4. A Vendor's View on Reproducibility — Datasets, Tools, & Partnerships (Jason Rollins)
5. Reproducibility in Scientometrics — A Journal Editor's Perspective (Ludo Waltman)
6. Reproducibility —Principles and Challenges (Jesper Schneider)
7. Reproducibility & the Performativity of Methods (Theresa Velden)

Discussion

3:00 - 3:30 PM Coffee Break *(sponsored by Clarivate Analytics)*

3:30 - 4:30 PM Discussion Groups

4:30 - 5:00 PM Plenary Discussion & Conclusion

Organizers: Sybille Hinze, DZHW, Berlin, Germany; Jason Rollins, Clarivate Analytics, San Francisco, CA, USA; Jesper Schneider, Aarhus University, Denmark; Theresa Velden, ZTG TU Berlin, Germany; Ludo Waltman, CWTS, University of Leiden, The Netherlands (in absentia: Katy Börner, Indiana University, Bloomington, IN, USA & Andrea Scharnhorst, KNAW, Amsterdam, The Netherlands)