Gerit Wagner



Gerit Wagner currently works at the Institut für Wirtschaftsinformatik, Universität Regensburg. Gerit does research in Information Science and Information Systems (Business Informatics).

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Dissertation (in progress)

Research Assistant and Doctoral Student

Working Title: "Epistemological Advancements in Information Systems Research: A Study of Selected Research Genres".

Publications

Schryen, G., Benlian, A., Rowe, F., Gregor, S., Larsen, K., Petter, S., Paré, G., Wagner, G., Haag, S., Yasasin, E. 2017. "Literature Reviews in IS Research: What Can Be Learnt from the Past and Other Fields?" <u>Communications of the Association for Information Systems</u>, 41, 759 – 774.

Wagner, G., Prester, J., Roche, M., Benlian, A., and Schryen, G. 2016. "Factors Affecting the Scientific Impact of Literature Reviews: A Scientometric Study," in *Proceedings of the 37th International Conference on Information Systems*, Dublin, Irland.

Wagner, G., Prester, J., and Schryen, G. 2017. "Exploring the Scientific Impact of Information Systems Design Science Research: A Scientometric Study," in *Proceedings of the 38th International Conference on Information Systems*, Seoul, South Korea.

Schryen, G., Wagner, G., and Schlegel, A. 2016. "Development of two novel face-recognition CAPTCHAS: a security and usability study," *Computers & Security*, 60, 95-116.

Schryen, G., Wagner, G., and Benlian, A. 2015. "Theory of Knowledge for Literature Reviews: An Epistemological Model, Taxonomy and Empirical Analysis of IS Literature," in *Proceedings of the 36th International Conference on Information Systems*, Fort Worth/Texas, USA.

Presentations

"Exploring the Scientific Impact of Information Systems Design Science Research: A Scientometric Study"

- International Conference on Information Systems, Seoul, Südkorea. 13.
 Dezember 2017.
- Forschungskolloquium Wirtschaftsinformatik, Regensburg. 4. Dezember 2017.

"Epistemological Advancements in IS Research: A Study of Selected Genres"

Projects

Epistemological Advances Through Qualitative Literature Reviews in Information Systems Research (EPIQUALIS))

Gefördert von der Deutsche Forschungsgemeinschaft (DFG), Laufzeit: März 2017 - Februar 2020, Rolle: Projektleiter.

Teaching, Exercises, Seminars and Theses

Quantitative Methoden und Modelle der Wirtschaftsinformatik (Master)

Übung: WS 2012/2013, WS 2014/2015, WS 2015/2016.

Quantitative Grundlagen der Wirtschaftsinformatik (Bachelor)

Übung: SS 2013, SS 2014, SS 2015.

Theoretische Informatik (Bachelor)

Übung: WS 2011/2012, WS 2012/2013, WS 2014/2015, WS 2015/2016.

Service

European Conference on Information Systems (2015, 2016). International Conference on Information Systems (2015, 2016).

Stipends and Awards

Konferenzreisestipendium des Deutscher Akademischer Austauschdienst (DAAD) 2016.

Engagement

Mitorganisation eines Panels zu Standalone Literature Reviews (ICIS 2016, Dublin). Entwicklung und Administration der Webseite von WINFOR e.V., seit 2016. Administration verschiedener Vereinswebseiten (v.a. www.lg-telisfinanz.de), seit 2011. Sprecher des Honors-Studiengangs, 2013.