















- Hogan, A., Hitzler, P. and Janowicz, K. (2016). Linked Dataset Description Papers at the Semantic Web Journal : A Critical Assessment. v. 7, p. 1–3.
- Jeremić, Z., Jovanović, J. and Gašević, D. (2013). Personal Learning Environments on the Social Semantic Web. *Semant. web*, v. 4, n. 1, p. 23–51.
- Kapoor, S., Mojsilović, A., Strattner, J. N. and Varshney, K. R. (2015). From Open Data Ecosystems to Systems of Innovation : A Journey to Realize the Promise of Open Data. *Bloomberg Data for Good Exchange Conference*,
- Nguyen, K., Ichise, R. and Le, B. (2013). Interlinking Linked Data Sources Using a Domain-Independent System. In *Joint International Semantic Technology Conference*. Springer Berlin Heidelberg. <http://ri-www.nii.ac.jp/SLINT/JIST2012.pdf>.
- Nikolov, A., D'Aquin, M. and Motta, E. (2012). Unsupervised learning of link discovery configuration. *The Semantic Web: Research and Applications*, v. 7295 LNCS, p. 119–133.
- Nunes, B. P. (2014). Towards a well-interlinked Web through matching and interlinking approaches. Pontifícia Universidade Católica do Rio de Janeiro.
- Nunes, B. P., Dietze, S., Casanova, M. A., et al. (2013). Combining a co-occurrence-based and a semantic measure for entity linking. In *Extended Semantic Web Conference*. Springer Berlin Heidelberg.
- Qing, H., Dietze, S., Giordano, D., et al. (2012). The Open University's repository of research publications Linked education : interlinking educational resources and the web of data. In *The 27th ACM Symposium On Applied Computing (SAC-2012), Special Track on Semantic Web and Applications*.
- Siqueira, S., Bittencourt, I. I., Isotani, S. and Nunes, B. P. (2016). Sistemas de Informação baseados em Dados Abertos (Conectados). In *I GranDSI-BR – Grandes Desafios de Pesquisa em Sistemas de Informação no Brasil 2016 a 2026*.
- Soru, T. and Ngonga Ngomo, A.C. (2014). A Comparison of Supervised Learning Classifiers for Link Discovery. In *Proceedings of the 10th international conference on semantic systems*. . Association for Computing Machinery.
- Vasconcellos, S., Revoredo, K. and Bai, F. (2014). How Can Ontology Design Patterns Help Ontology Refinement ? v. 12, p. 4–16.
- Wölger, S., Hofer, C., Siorpaes, K., et al. (2011). Interlinking data-approaches and tools. Technical report, STI Innsbruck, University of Innsbruck.
- Zablith, F., D'Aquin, M., Brown, S. and Green-Hughes, L. (2011). Consuming Linked Data within a large educational organization. *CEUR Workshop Proceedings*, v. 782.