























5. Wood, J., Andersson, T., Bachem, A., Best, C., Genova, F., Lopez, D.R., Los, W., Marinucci, M., Romary, L., Van de Sompel, H., Vigen, J., Wittenburg, P., Giaretta, D.: Riding the wave: How Europe can gain from the rising tide of scientific data. European Union (2010) Final report of the High Level Expert Group on Scientific Data: A submission to the European Commission.
6. Feijen, M.: What researchers want - a literature study of researchers' requirements with respect to storage and access to research data (February 2011)
7. Kämpgen, B., Harth, A.: Transforming statistical linked data for use in olap systems. In: Proceedings of the 7th international conference on Semantic systems, ACM (2011) 33–40
8. Boland, K., Ritze, D., Eckert, K., Mathiak, B.: Identifying references to datasets in publications. In Zaphiris, P., Buchanan, G., Rasmussen, E., Loizides, F., eds.: Theory and Practice of Digital Libraries. Volume 7489 of Lecture Notes in Computer Science. Springer Berlin Heidelberg (2012) 150–161
9. Bahls, D., Tochtermann, K.: Addressing the long tail in empirical research data management. In: Proceedings of the 12th International Conference on Knowledge Management and Knowledge Technologies. i-KNOW '12, New York, NY, USA, ACM (2012) 19:1–19:8
10. Cyganiak, R., Field, S., Gregory, A., Halb, W., Tennison, J.: Semantic statistics: Bringing together sdmx and scovo. In Bizer, C., Heath, T., Berners-Lee, T., Hausenblas, M., eds.: LDOW. Volume 628 of CEUR Workshop Proceedings., CEUR-WS.org (2010)