

Author Index Volume 26 (2006)

The issue number is given in front of the page numbers.

- Attanasio, P., The impact of technology on European small and medium-sized publishers (2) 109–113
- Ball, R. and D. Tunger, Science indicators revisited – Science Citation Index versus SCOPUS:
A bibliometric comparison of both citation databases (4) 293–301
- Bessis, N. and C. Oppenheim, Making the DREAM reality: A SSM based model for the communication of design research (3) 223–240
- Bolman, P., The significance of April 4th, a reflection (2) 117–120
- Bošnjak, A., see Seljak, T. (4) 303–308
- Cockerill, M., The economics of open access publishing (2) 151–157
- Cockerill, M., see Tracz, V. (2) 103–107
- Cravedi, K., see Siegel, E.R. (1) 1–10
- de Kemp, A., E. Fredriksson and B. Ortelbach, Preface (2) 57–58
- Decker, S., The social semantic desktop: Next generation collaboration infrastructure (2) 139–144
- Demaine, J., see Dumouchel, B. (1) 39–44
- Dewandre, N., Scientific publications: A key factor of the European research area (2) 65–72
- Dumouchel, B. and J. Demaine, Knowledge Discovery in the Digital Library: access tools for mining science (1) 39–44
- Fournier, J., see Gersmann, G. (2) 147–150
- Fredriksson, E., see de Kemp, A. (2) 57–58
- Fredriksson, E.H., Dr. Ekkehard Hundt (2) 207–208
- Gersmann, G. and J. Fournier, Providing and accessing scientific literature. How the German Research Foundation (DFG) supports scholarly communication (2) 147–150
- Geurts, P.A.Th.M., see Kurek, K. (4) 271–282
- Haank, D., Academic publishing is electronic publishing (2) 81–83
- Hajarian, K., see Siegel, E.R. (1) 1–10
- Harnsberger, R.L., see Siegel, E.R. (1) 1–10
- Hauer, M., Retrieval quality of library catalogues and new concepts. A comparison (3) 241–248
- Helander, P., Aspects of using and producing information resources: EUSIDIC Annual Conference 2006 (4) 309–312
- Helliwell, J.R., P.R. Strickland and B. McMahon, The role of quality in providing seamless access to information and data in e-science; the experience gained in crystallography (1) 45–55

- Honnefelder, G., The role of information in science and society (2) 61– 63
 Hoole, D., The changing geography of an industry and a debate (2) 87– 95
- Jansen, H., Permanent access to electronic journals (2) 129–134
- Kol, N.J.C., R.J. van Diessen and K. van der Meer, An improved Universal Virtual Computer approach for long-term preservation of digital objects (4) 283–291
 Krause, J.A., see Siegel, E.R. (1) 1– 10
 Kurek, K., P.A.Th.M. Geurts and H.E. Roosendaal, The split between availability and selection (4) 271–282
- Lewandowski, D., Query types and search topics of German Web search engine users (4) 261–269
 Lindberg, D.A.B., see Siegel, E.R. (1) 1– 10
 Logan, R.A., see Siegel, E.R. (1) 1– 10
 Lyon, B., see Siegel, E.R. (1) 1– 10
- Marlow, M., E-volution of Revolution: Some observations on emerging trends in content, technology and service provision (2) 191–197
 McMahon, B., see Helliwell, J.R. (1) 45– 55
 Moed, H.F., New developments in citation analysis and research evaluation (2) 135–137
 Molholm, K.N., Standards and interoperability (1) 29– 37
- Natarajan, M., Use of online technology for multimedia education (3) 249–256
 Nielsen, H.P., Science authorship – product support – information consumer (2) 165–169
- Olivieri, R., New masters, new rules (2) 159–163
 Oppenheim, C., see Bessis, N. (3) 223–240
 Ortelbach, B., see de Kemp, A. (2) 57– 58
- Renn, J., Towards a web of culture and science (2) 73– 79
 Roosendaal, H.E., see Kurek, K. (4) 271–282
 Ruffin, A., see Siegel, E.R. (1) 1– 10
- Seeley, M., Impact of the Internet on the services aspect of the STM publishing business (2) 173–175
 Seljak, T. and A. Bošnjak, Researchers' bibliographies in COBISS.SI (4) 303–308
 Siegel, E.R., Editor's introduction (1) 11– 12
 Siegel, E.R., R.A. Logan, R.L. Harnsberger, K. Cravedi, J.A. Krause, B. Lyon, K. Hajarian, J. Uhl, A. Ruffin and D.A.B. Lindberg, Information Rx: Evaluation of a new informatics tool for physicians, patients, and libraries (1) 1– 10
 Sørensen, A., From copyright to access rights? How public policy might shape industry strategies (2) 185–189
 Sprang, C., Strategic change – in which direction? (2) 177–183
 Spruijt, H.P., Closing panel (2) 201–204
 Stalmans, W., Publishing constraints experienced by a large European scientific society (2) 97–101
 Strickland, P.R., see Helliwell, J.R. (1) 45– 55
- Tenopir, C., Building bridges to information products and services (3) 213–221
 Tracz, V. and M. Cockerill, What shall we do? Challenges and opportunities of the coming changes in science publishing (2) 103–107
 Tunger, D., see Ball, R. (4) 293–301

Uhl, J., see Siegel, E.R.	(1) 1– 10
van der Meer, K., see Kol, N.J.C.	(4) 283–291
van Diessen, R.J., see Kol, N.J.C.	(4) 283–291
White, M., The search for Eureka	(2) 123–127