

## Author Index Volume 36 (2016)

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

- Auer, S., see Ghavimi, B. (3,4) 171–187
- Beasley, G., Article processing charges: A new route to open access? (3,4) 163–170
- Belter, C.W., see King, J. (1,2) 73– 80
- Bingert, S. and S. Buddenbohm, Research data centre services for complex software environments in the humanities (3,4) 189–202
- Bravo, E., see Mabile, L. (3,4) 133–146
- Buddenbohm, S., see Bingert, S. (3,4) 189–202
- Bura, S., AI and the future of operating systems (1,2) 127–131
- Burns, B., see King, J. (1,2) 73– 80
- Cambon-Thomsen, A., see Mabile, L. (3,4) 133–146
- Choudhury, G.S., Data management at scale (1,2) 27– 33
- Dancy-Scott, N., A. Williams-Livingston, A. Plumer, G.A. Dutcher and E.R. Siegel, Enhancing the capacity of community organizations to evaluate HIV/AIDS information outreach: A pilot experiment in expert consultation (3,4) 217–230
- Davis, M., see King, J. (1,2) 73– 80
- De Castro, P., see Mabile, L. (3,4) 133–146
- de Waard, A., Research data management at Elsevier: Supporting networks of data and workflows (1,2) 49– 55
- Dutcher, G.A., see Dancy-Scott, N. (3,4) 217–230
- Federer, L., Research data management in the age of big data: Roles and opportunities for librarians (1,2) 35– 43
- Gardner, T., see Inger, S. (1,2) 81– 97
- Ghavimi, B., P. Mayr, C. Lange, S. Vahdati and S. Auer, A semi-automatic approach for detecting dataset references in social science texts (3,4) 171–187
- Grandell, T., Visual information discovery (1,2) 57– 63
- Grant, C., Supporting a Passion for New Ideas through Open APIs (1,2) 65– 72
- Hlava, M.M.K., The data you have... Tomorrow's information business (1,2) 119–125
- Inger, S. and T. Gardner, How readers discover content in scholarly publications (1,2) 81– 97
- Jones, S., see Loizides, F. (3,4) 211–214
- Joseph, H., The evolving U.S. policy environment for open research data (1,2) 45– 48
- King, J., C.W. Belter, B. Burns and M. Davis, Creating value at the National Institutes of Health (1,2) 73– 80
- Kulawik, B., Why and how to avoid complex non-free software in Digital Humanities projects (3,4) 203–210

- Kutz LL.M., A., SCOAP<sup>3</sup> – Towards a second phase (3,4) 159–162
- Lange, C., see Ghavimi, B. (3,4) 171–187
- Lawlor, B., An overview of the NFAIS 2016 Annual Conference: *Data sparks discovery of tomorrow's global knowledge* (1,2) 3– 21
- Loizides, F. and S. Jones, A methodology for digitally exploring electronic publication content (3,4) 211–214
- Mabile, L., P. De Castro, E. Bravo, B. Parodi, M. Thomsen, S. Moore and A. Cambon-Thomsen, Towards new tools for bioresource use and sharing (3,4) 133–146
- Magnier, P., A smart access to global innovation networks (1,2) 113–117
- Marcum, D.B., Library leadership for the digital age (1,2) 105–111
- Mayr, P., see Ghavimi, B. (3,4) 171–187
- Miller, S., Preparing the next generation for the cognitive era (1,2) 23– 25
- Moore, S., see Mabile, L. (3,4) 133–146
- Parodi, B., see Mabile, L. (3,4) 133–146
- Plumer, A., see Dancy-Scott, N. (3,4) 217–230
- Siegel, E.R., see Dancy-Scott, N. (3,4) 217–230
- Stone, G., Sustaining the growth of library scholarly publishing in a New University Press (3,4) 147–158
- Testa, J., A view from Web of Science: Journals, articles, impact (1,2) 99–104
- Thomsen, M., see Mabile, L. (3,4) 133–146
- Vahdati, S., see Ghavimi, B. (3,4) 171–187
- Williams-Livingston, A., see Dancy-Scott, N. (3,4) 217–230