

# Presentations

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|  <p><b>Data cleaning with the Kurator toolkit</b></p> <p>Bridging the gap between conventional scripting and high-performance workflow automation</p> <p>Timothy McPhillips, David Lowery, James Hanken, Bertram Ludäscher, James A. Macklin, Paul J. Morris, Robert A. Morris, Tianhong Song, and John Wiecek</p> <p><b>TDWG 2015 - Biodiversity Informatics Services and Workflows Symposium</b><br/>Nairobi, Kenya - September 30, 2015</p> | <p><b>Data cleaning with the Kurator toolkit: Bridging the gap between conventional scripting and high-performance workflow automation</b></p> <p>TDWG 2015 Conference - Biodiversity Informatics Workflows and Services Symposium</p> <p>Presented 30Sep2015</p> |
|  <p><b>Workflow Support for Continuous Data Quality Control in a FilteredPush Network</b></p> <p>J. Hanken, D. Lowery, B. Ludäscher, J. Macklin, T. McPhillips<br/>P. Morris, B. Morris, T. Song</p>                                                                     | <p><b>Workflow Support for Continuous Data Quality Control in a FilteredPush Network</b></p> <p>TDWG 2014 Conference - Biodiversity Informatics Workflows and Services Symposium</p> <p>Presented 28Oct2014</p>                                                   |
|  <p><b>KURATOR: A Provenance-enabled Workflow Platform and Toolkit to Curate Biodiversity Data</b></p> <p>Bertram Ludäscher</p> <p>Graduate School of Library and Information Science (GSLS)<br/>National Center for Supercomputing Applications (NCSA)</p>                                                                                               | <p><b>KURATOR: A Provenance-enabled Workflow Platform and Toolkit to Curate Biodiversity Data</b></p> <p>E-Research Roundtable - Data Curation for Biodiversity Informatics</p> <p>Presented 22Oct2014</p>                                                        |
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