

ysis, article level metrics and altmetrics, standards development, and tools and visualization techniques. We believe analytics will have a tremendous impact on the future of libraries and we believe the data is there to support the impact libraries can have on student outcomes and faculty research. By highlighting current issues and focusing on the role analytics can play in resolving and innovating around these issues, we believe libraries are well-positioned to posit solutions to the challenges we face and create a future that is data-driven and expands the role of libraries and librarians. 🌱

Endnotes

1. **Oakleaf, Megan, Scott Walter, Malcolm Brown** (2017). "The Academic Library and the Promise of NGDLE," Educause Review, Published online at: <http://er.educause.edu/articles/2017/8/the-academic-library-and-the-promise-of-ngdle>. Accessed August 14, 2017.
2. **Stone Graham and Ramsden, Bryony** (2013). "Library Impact Data Project: looking for the link between library usage and student attainment." *College and Research Libraries*, 74 (6). pp. 546-559. Published online at: <http://eprints.hud.ac.uk/id/eprint/15038/5/546.full.pdf>. Viewed August 17, 2017.
3. **Cox, Brian and Margie Jantti**. (2012). "Discovering the Impact of Library Use and Student Success." Educause Review. Available: <http://er.educause.edu/articles/2012/7/discovering-the-impact-of-library-use-and-student-performance>. Accessed August 17, 2017.
4. **Soria, Krista, Shane Nakerud, Jan Fransen**, et. Al. All papers available: <http://librarydatastudentsuccess.blogspot.com/p/presentations-and-papers.html>. Accessed August 17, 2015.
5. **Association of College and Research Libraries**. "Academic Library Impact on Student Learning and Success: Findings from Assessment in Action Team Projects." Prepared by **Karen Brown** with contributions by **Kara J. Malenfant**. Chicago: Association of College and Research Libraries, 2017. Published online at www.acrl.ala.org/value. Accessed August 17, 2015.