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Book

Alexander, Basine B., Lyman Lyons, Judy E. Pasch, and Jill Patterson. 1996. *Team Approach in the First Research Experience for Undergraduates in Botany/Zoology 152: Evaluation Report*. Madison: LEAD Center, University of Wisconsin–Madison.

Association of American Colleges and Universities. 2011. *Liberal Education and America's Promise*. 5th ed. Washington, DC: Author.

Cook-Sather, Alison, Catherine Bovill, and Peter Felten. 2014. *Engaging Students as Partners in Learning and Teaching: A Guide for Faculty*. San Francisco: Jossey-Bass.

Book Chapter

Asher, Andrew D., Susan Miller, and David Green. 2012. "Ethnographic Research in Illinois Academic Libraries: The ERIAL Project." In *College Libraries and Student Culture*, ed. Lynda M. Duke and Andrew D. Asher, 1–14. Chicago: American Library Association.

Carbone, Elisa, and James Greenberg. 1998. "Teaching Large Classes: Unpacking the Problem and Responding Creatively." In *To Improve the Academy*, vol. 17, ed. Matthew Kaplan, 311–326. Stillwater, OK: New Forums Press and Professional and Organizational Development Network in Higher Education.

Edited Book

Meyer, Jan H. F., and Ray Land (Eds.). 2006. *Overcoming Barriers to Student Understanding: Threshold Concepts and Troublesome Knowledge*. London: Routledge.

Whitmeyer, Steven J., David W. Mogk, and Eric J. Pyle (Eds.). 2009. *Field Geology Education: Historical Perspectives and Modern Approaches*. Boulder, CO: Geological Society of America. doi: 10.1130/spe461

Journal Article

Lopatto, David. 2003. "The Essential Features of Undergraduate Research." *CUR Quarterly* 24(1): 139–142.

Seymour, Elaine, Anne-Barrie Hunter, Sandra L. Laursen, and Tracee DeAntoni. 2004. "Establishing the Benefits of Research Experiences for Undergraduates in the Sciences: First Findings from a Three-Year Study." *Science Education* 88: 493–534. doi: 10.1002/sce.10131

Newspaper

Maeroff, Gene I. 1985. "48 Colleges See Science Support." *New York Times*, June 16.

Website

Council on Undergraduate Research (CUR). 2017. "Our Organization." Accessed July 15, 2021. http://www.cur.org/about_cur

Lundquist, Jennifer, and Joya Misra. 2015. "The Clogged Pipeline." Inside Higher Ed. Accessed September 1, 2017. www.insidehighered.com/advice/2015/07/20/essay-calls-new-metaphor-clogged-pipeline-academic-workforce

Dissertation

Berkes, Elizabeth. 2007. "Practicing Biology: Undergraduate Laboratory Research, Persistence in Science, and the Impact of Self-Efficacy Beliefs." PhD dissertation, Washington University in St. Louis.

Naepi, Sereana. 2018. "Beyond the Dusky Maiden: Pasifika Women's Experiences Working in Higher Education." PhD dissertation, University of British Columbia.

Published Report

American Association for the Advancement of Science (AAAS). 2011. *Vision and Change in Undergraduate Biology Education: A Call to Action, Final Report*. Washington, DC: AAAS. <https://live-vision-and-change.pantheonsite.io/wp-content/uploads/2011/03/Revised-Vision-and-Change-Final-Report.pdf>

Durose, Matthew R., Alexia D. Cooper, and Howard N. Snyder. 2014. *Recidivism of Prisoners Released in 30 States in 2005: Patterns from 2005 to 2010*. Bureau of Justice Statistics Special Report NCJ 244205. Washington, DC: U.S. Department of Justice.

Conference or Presentation

Anderson, Laurel J., Erin S. Lindquist, Karen Kuers, Jerald J. Dosch, and Jose-Luis Machado. 2019. "Teaching Quantitative Skills and Carbon Sequestration Concepts with the EREN Permanent Forest Plot Project." Proceedings of the 40th Workshop/Conference of the Association for Biological Laboratory Education, Columbus, OH, June 19–22, 2018.

Hakim, Tanya, Nicholas Horton, Cate Rowen, and Minh Ly. 2012. "Does Participation in the Smith Summer Research Fellows (SURF) Program Increase Your Odds of Attaining an Advanced Degree?" Poster presentation at Celebrating Collaborations, Smith College, Northampton, MA.

Database/Data in repository

Author(s), Year published, Dataset title, Data repository, Date you accessed the material, Global persistent identifier (or URL)

Ost, Alexander D., Tianyi Wu, Carmen Hörschen, Carsten W. Mueller, Tom Wirtz, and Jean-Nicolas Audinot. 2021. "4D Surface Reconstructions to Study Microscale Structures and Functions in Soil Biogeochemistry." Figshare. Accessed August 1, 2020. doi: 10.1021/acs.est.1c02971.s002

Software

Kearney, Michael W. 2018. "rtweet: Collecting Twitter Data. R Package Version 0.6.7." Accessed August 1, 2018. <https://cran.rproject.org/package=rtweet>

Note: Authors are expected to review and update access dates when they receive their proof copy following acceptance of the manuscript for publication in *SPUR*.