Project TRACS: Empirically Investigating Transformation through Relatedness, Autonomy, and Competence Support

Project Vitae

The works listed here are supported by the National Science Foundation (NSF) under Grant No. 1208831. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation.

Updated Apr-19

Peer Reviewed Publications


- Featured in: MSU News Nature Jobs


- http://bioscience.oxfordjournals.org/content/early/2015/10/09/biosci.biv138.full

Featured in:

- Amy Poehler’s Smart Girl
- Insider Higher Education
- Science Daily
- Pacific Standard
- Fast Company
- Science News
• **Chronicle of Higher Education**


Featured in:
- Inside Higher Education
- The Conversation
- ThinkProgress.org
- The Australian
- Feminist Philosophers
- Science News
- Wired
- ABC/Fox Montana
- NYMAG.com
- Deseret News Utah
- Australasian Science
- US News

**Manuscripts Under Review**


**Invited Popular Press Contributions**


**Peer Reviewed Conference Presentations and Symposia**


- Regional Research Award Winner.


2015


16. Smith, J. L. (2015, February). Innovations in Broadening Participation and Diversifying the Science Workforce. Presented as the Symposium Chair at the annual meeting of the American Association for the Advancement of Science, San Jose, CA.


2014


Invited Presentations

2018

2017


11. Smith, J. L. (2017, February). *Challenges and Opportunities for Recruiting a more Diverse STEM Faculty*. Invited Speaker to the ASU School of Mathematical and Statistical Science Seminar. Phoenix, AZ.


**2016**


19. Smith, J. L. & Zale, A. (2016, October) *A Recipe for Change: Creating a More Diverse and Inclusive Faculty Community.* Presentation for Department Chairs, Deans (or representatives), and Faculty of the University of Mississippi, Oxford, MS.


**2015**


27. Smith, J. L. (2015, May). *Enhancing research capacity and opportunity by creating a more gender inclusive STEM community.* Presented to all 17 staff members of the Office of Sponsored Programs at Montana State University, Bozeman, MT.


31. Smith, J.L. (2015, March). *Professional Culture, Bias, and Inequity in STEM*. Invited panelist at the College of Engineering Colloquium at Montana State University, Bozeman, MT.


2013


**ADVANCE Project TRACS Products**

2018


2017


2016


2015

   • Authorship order determined alphabetically


2014


2013


Digital Products


   a. Bioscience Talks.