

**FOR MORE INFORMATION ABOUT
THE NATIONAL SCIENCE FOUNDATION SCIENCE
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<http://www.nsf.gov/dir/index.jsp?org=OIA>

OTHER RESOURCES ON TEAM SCIENCE

“Visibility of Team Science: A Case Study of Media Coverage of NSF Science and Technology Centers,” Deborah L. Illman and Fiona Clark, *Science Communication*, 30(1), 48-76 (September 2008).

“Coverage of Team Science by Public Information Officers: Content Analysis of Press Releases about the National Science Foundation Science and Technology Centers,” Marita Graube, Fiona Clark, and Deborah L. Illman, *J.Tech.Writing & Communication*, 40(2), 143-159 (March 2010).

“The Increasing Dominance of Teams in Production of Knowledge,” Stefan Wuchty, Benjamin F. Jones, and Brian Uzzi, *Science*, 316, 1036-1039 (May 18, 2007).

“Interdisciplinary Research,” National Science Foundation (2011). http://www.nsf.gov/od/oia/additional_resources/interdisciplinary_research/

Facilitating Interdisciplinary Research, National Academy of Sciences, Washington D.C, National Academies Press (2004).

“Risks and rewards of an interdisciplinary research path,” Diana Rhoten, and Andrew Parker, *Science*, 306(5704), 2046-2046 (December 17, 2004).

“The Dawn of Networked Science,” Diana Rhoten, *The Chronicle Review*, 54,(2), B12 (September 7, 2007).

“Team science,” Lynn E. Elfner, Holly J.Falk-Krzesinski, Kelly Sullivan, Andrew Velkey, Deborah L. Illman, Jerry Baker, and Antonio Pita-Szczesniewski, *American Scientist*, 99(6), s1-8 (Nov-Dec. 2011).

