

RESOURCES THAT INFORM A SCIENCE AGENDA FOR THE HUMAN AND SOCIAL DIMENSIONS OF FOOD AND AGRICULTURE

For use in the Division of Family and Consumer Sciences Portfolio

2012

1. [USDA REE Action Plan](#), Research, Education, and Economics Mission Area of USDA, February, 2012.
2. [Feeding 10 Billion: A Dialogue Between Feed the Future and the International Research Community](#). Simon Nicholson, Assistant Professor of International Relations School of International Service, American University, APLU 2012.

2011

3. [Rebuilding the Mosaic: Fostering Research in the Social, Behavioral, and Economic Sciences at the National Science Foundation in the Next Decade](#). The Directorate for Social, Behavioral and Economic (SBE) Sciences, National Science Foundation's (NSF), December 1, 2011.
4. [Feed the Future: Global Food Security Research Strategy](#), Draft. USG, 2011
5. [Transforming U.S. Agriculture, Agriculture Policy Forum](#). Science Vol. 332, AAS, May 6, 2011.
6. [A Family and Consumer Sciences Survey of National Institute of Food and Agriculture Priorities](#). Board on Human Sciences, April, 2011.
7. [Investing in a Better Future through Public Agricultural Research](#). CAST Commentary, March 2011.
8. [Family & Consumer Sciences AAFCS Co-Branding Toolkit](#). American Association of Family and Consumer Sciences, 2011.
9. [Toward an Integrated Science of Research on Families: Workshop Report](#). National Academy of Sciences. 2011
10. [National Research Agenda: American Association for Agricultural Education's Research Priority Areas for 2011 – 2015](#), AAEA, 2011.

2010

11. [USDA Strategic Plan for 2010-2015](#)
12. [A Science Roadmap for Food and Agriculture, APLU Experiment Station Committee on Organization and Policy](#)—ESCOP Science and Technology Committee, November, 2010

13. [Extension Strategic Opportunities](#), APLU Extension Committee on Organization and Policy—ECOP, 2010.
14. [BRIEF: Results of the Family and Consumer Sciences Research, Education, and Extension Stakeholder Input & Strategic Planning Meeting](#), Board of Human Sciences, Washington, DC, February, 2010.
15. [Science of Science Policy: Evidence and Lessons from Studies of Agricultural R&D](#). Julian Alston, Draft Paper for the Workshop on Science of Science Measurement, November 15, 2010.
16. [Memorandum for the Heads of Executive Departments and Agencies, Science and Technology Priorities for the FY2012 Budget](#). Executive Office of the President, Office of Management and Budget, July 21, 2010.
17. [Agricultural Productivity Strategies for the Future: Addressing U.S. and Global Challenges, CAST Issue Paper 45](#), Council for Agricultural Science and Technology, January, 2010.
18. [Toward Sustainable Agricultural Systems in the Twenty-first Century, Committee on Twenty-First Century Systems Agriculture, Division on Earth and Life Sciences](#), June, 2010.

2009

19. [A New Biology for the 21st Century: Ensuring the United States Leads the Coming Biology Revolution](#). The National Academies: Advisers to the Nation on Science, Engineering, and Medicine, 2009.

2008

20. [The 30-Year Challenge: Agriculture's Strategic Role in Feeding and Fueling a Growing World](#). Farm Foundation Issue Report. December 2008
21. [Sustainability of Biofuels: Future Research Opportunities](#). Report from the Joint USDA-DOE Workshop, October 2008

2007 and Earlier

22. [CSREES Strategic Plan for 2007-2012](#)
23. [USDA Performance and Accountability Report: Investing in our Nation's Food, Nutrition, Rural Communities and Natural Resources to Create a World of Opportunities](#), 2006
24. [Healthier Lives through Behavioral and Social Science Research](#), Office of Behavioral and Social Sciences Research, National Institutes of Health, 2005.
25. Giving Voice to a National Research Agenda, ESCOP Social Science Subcommittee, 2003.
26. [The National Academies: Frontiers in Agricultural Research](#) – Food, Health, Environment, and Communities, 2003.
27. [Food and Agricultural Policy: Taking Stock for the New Century](#), September, 2001.

28. A Meta-Analysis of Rates of Return to Agricultural R&D: *Ex Pede Herculem?* Research Report 113, International Food Policy Research Institute, 2000.
29. [A Time to Act: A Report of the USDA National Commission on Small Farms](#), 1998.
30. [A Priority Research Agenda for Agriculture of the Middle](#), Undated.
31. [Agricultural Outlook Forum Paper: Advancing Knowledge and Capacity for Community-Led Development](#)
32. ESCOP Social Science Subcommittee Paper: Homeland Security and the Role of Social Sciences in Securing America's Food and Fiber System
33. ESCOP Social Science Subcommittee Paper: Rural Community Vitality
34. ESCOP Social Science Subcommittee Paper: The Dynamics of Coupled Human Social and Natural Systems
35. [NNFRCYF-CSREES-USDA Paper: Family Resiliency: Building Strengths to Meet Life's Challenges](#)
36. [SRDC Paper: Building Vibrant Economies and Communities in Rural America](#)
37. [CSREES White Paper: Consumer-Driven Agriculture](#)
38. [CSREES White Paper: Cultivating Resilient Communities and Rural Prosperity in a Dynamic and Uncertain Environment](#)
39. CSREES White Paper: Expanding Economic Opportunity for Farms, Families, and Communities in a New Market-Based Economy
40. [CSREES White Paper: Exploring New Opportunities for Extension](#)
41. [CSREES White Paper: Global Opportunities and Partnerships](#)
42. CSREES White Paper: New Products, New Technologies, New Ideas