# Table of Contents

**Books** ([www.SARE.org/Books](http://www.SARE.org/Books)):

- Building a Sustainable Business
- Building Soils for Better Crops, 3rd Edition
- Building Sustainable Farms, Ranches and Communities
- Crop Rotation on Organic Farms
- Farmers’ Guide to Business Structures
- How to Direct Market Your Beef
- How to Manage the Blue Orchard Bee
- Land and Power
- Manage Insects on Your Farm
- Managing Alternative Pollinators
- Managing Cover Crops Profitably, 3rd Edition
- Organic Transition
- Steel in the Field
- Systems Research for Agriculture
- The New American Farmer, 2nd Edition
- Youth Renewing the Countryside

**Bulletins** ([www.SARE.org/Bulletins](http://www.SARE.org/Bulletins)):

- A Whole Farm Approach to Managing Pests
- Clean Energy Farming: Cutting Costs, Improving Efficiencies, Harnessing Renewables
- Cover Crop Economics
- Cover Cropping for Pollinators and Beneficial Insects
- Cultivating Climate Resilience on Farms and Ranches
- Diversifying Cropping Systems
- Farmer Field Day Toolkit
- How to Conduct Research on Your Farm or Ranch
- Marketing Strategies for Farmers and Ranchers
- Meeting the Diverse Needs of Limited-Resource Producers
- Profitable Pork: Strategies for Hog Producers
- Profitable Poultry: Raising Birds on Pasture
- Rangeland Management Strategies
- Smart Water Use on Your Farm or Ranch
- Transitioning to Organic Production
- What is Sustainable Agriculture?
Fact Sheets (www.SARE.org/Fact-Sheets):

- A Sustainable Approach to Controlling Honey Bee Diseases and Varroa Mites
- Alternative Continuous-Cover Dairy Forage System for Profitability, Flexibility and Soil Health
- Biological Control of Pecan Weevils in the Southeast
- Cost-Effective Asian Pear Thinning for Productivity and Fruit Quality
- Cover Crop Fact Sheets
  - 10 Ways Cover Crops Enhance Soil Health
  - Cover Crop Effects on Deer and Other Mammalian Wildlife
  - Cover Crop Effects on Songbirds and Game Birds
  - Cover Crop Impacts on Pollinators
  - Cover Crop Impacts on Soil Invertebrates
  - Cover Crops and Carbon Sequestration
  - Cover Crops at Work: Covering the Soil to Prevent Erosion
  - Cover Crops at Work: Increasing Infiltration
  - Cover Crops at Work: Increasing Soil Organic Matter
  - Cover Crops at Work: Keeping Nutrients Out of Waterways
  - Cover Crops Improve Soil Conditions and Prevent Pollution
  - Impact of Cover Crops on Natural Enemies and Pests
- Cultural Practices for Root-Knot and Root-Lesion Nematode Suppression in Vegetable Crop Rotations
- Ecological Management of Key Arthropod Pests in Northeast Apple Orchards
- In-House Composting in High-Rise, Caged Layer Facilities
- Integrated Pest Management for Varroa Destructor in the Northeastern United States using Drone Brood Removal and Formic Acid
- Organic Insect Management in Sweet Corn
- Polyculture and Reservoir Ranching
- Production and Marketing of Beach Plum, a Heritage Fruit Crop
- Selecting Cattle to Improve Grazing Distribution Patterns, Rangeland Health and Water Quality
- Sheep Grazing to Manage Crop Residues, Insects and Weeds in Northern Plains Grain and Alfalfa Systems
- Sustainable Control of Internal Parasites in Small Ruminant Production
- Sustainable Pest Management in Greenhouses and High Tunnels
- Tomato Grafting for Disease Resistance and Increased Productivity
Regional Materials:

- North Central SARE (www.northcentralsare.org)
  - Farmer Rancher Grant Program Factsheet
  - Graduate Student Grant Program Factsheet
  - North Central Region Brochure
  - Partnership Grant Program Factsheet
  - Professional Development Grant Program Factsheet
  - Research and Education Grant Program Factsheet
  - Youth Educator Grant Program Factsheet
- Northeast SARE (www.nesare.org)
  - Farmer Grants One-Pager
  - Graduate Student Grants One-Pager
  - Northeast SARE Brochure
  - Northeast SARE Overview
  - Partnership Grants One-Pager
- Southern SARE (www.southernsare.org)
  - Agroforestry Handbook
  - Blackberry and Raspberry Workbook
  - Food Hub Assistance Starter Kit
  - Graduate Student Grant Fact Sheet
  - High Tunnel Pest Exclusion System Part 1
  - High Tunnel Pest Exclusion System Part 2
  - On-Farm Grant Fact Sheet
  - PDP Grant Fact Sheet
  - Place-Based Foods of Appalachia
  - Producer Grant Fact Sheet
  - Research and Education Grant Fact Sheet
  - Small Ruminant Sustainability Checksheet
  - Small Ruminant Toolbox Press Release
  - Year-Round Forage Production Goat Handbook
- Western SARE (www.westernsare.org)
  - Farmer and Rancher Research in the West
  - What is Western SARE?

Report from the Field (www.SARE.org/RftF):

- 30 Years of SARE
- 2001 Report
- 2002 Report
- 2003 Report
- 2004 Report
- 2005 Report
- 2006-2007 Report
- 2009-2010 Report
- 2011-2012 Report
• 2013-2014 Report
• 2015-2016 Report
• SARE 20/20

SARE en Español (www.SARE.org/Espanol)
• 25 Años de SARE
• Avicultura Rentable
• Estrategias Económico-Ambientales en la Cria de Cerdos
• ¿Que es Agricultura Sustentable?

SARE Program Materials (www.SARE.org/Program-Materials):
• 25 Years of SARE
• Cover Crops Topic Room
• Investing in the Next Generation of Agricultural Scientists
• SARE Brochure
• SARE PowerPoint
• SARE Publications Catalog

State Portfolio Summaries (www.SARE.org/State-Programs)
• This folder includes updated portfolio summaries from January 2019 for every state and protectorate in the nation.

Topic Briefs (www.SARE.org/Topic-Rooms)
• Building Local and Regional Food Systems
• Cover Crops for Sustainable Crop Rotations
• High Tunnels and Other Season Extension Techniques

Videos (www.youtube.com/SAREOutreach1)
• Cover Crop Innovator Videos (www.SARE.org/CoverCropConference)
  o Barry Martin – Martin Berry Farms
  o Dave Brown – St. Paul, Oregon
  o Jeff Frey – Future View Farm
  o Jim Hershey – Hershey Farms
  o John Bitter – Frog Song Organics
  o Kirk Brock – Brock Family Farm
  o Larry Thompson – Damascus, Oregon
  o Ray Gaesser – Corning, Iowa
  o Sauvie Island Organics – Sauvie Island, Oregon
  o Stephen Fulford – Fulford Family Farms
  o Trey Hill – Harborview Farms
• What is SARE?
Youth Education Resources (www.SARE.org/Youth-Ed)

- SARE in Sustainable Ag Poster
- SARE Youth Ed Topic Room
- Sustainable Agriculture Resources and Programs for K-12 Youth
- Youth Ed Curricula
  - A Farm Internship Curriculum
  - Farm to Fork Curriculum
  - FarmRaisers: Raising funds, Kids and Crops in the Upper Valley
  - Integrating High Tunnel Vermicomposting in a Curriculum
  - Summer on the Farm Curriculum
  - Sustainable Ag Learning Modules for High School
  - The Big Garden Curriculum
  - WFAN: Women Caring For the Land Curriculum