

Table of Contents

Books (www.sare.org/books)

- Building a Sustainable Business
- Building Soils for Better Crops, Fourth Edition
- Building Sustainable Farms, Ranches and Communities
- Crop Rotation on Organic Farms
- Farmers' Guide to Business Structures
- Farming with Soil Life: A Handbook for Supporting Soil Invertebrates and Soil Health on Farms
- Manage Weeds on Your Farm
- Managing Alternative Pollinators
- Managing Cover Crops Profitably, 3rd Edition
- Organic Transition Planner
- Systems Research for Agriculture

Bulletins (www.sare.org/bulletins)

- A Whole Farm Approach to Managing Pests
- Best Practices for the Sustainable Urban Farm
- 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
- Farmer Field Day Toolkit
- How to Conduct Research on Your Farm or Ranch
- Profitable Poultry: Raising Birds on Pasture
- Rangeland Management Strategies
- Reaching Women in Agriculture: A Guide for Virtual Engagement
- Resilient Farmers, Ranchers and Communities: Social Sustainability in Agriculture
- Scaling Up Your Vegetable Farm for Wholesale Markets
- Smart Water Use on Your Farm or Ranch
- Sustainable Agriculture Through Sustainable Learning
- The Basics of Farm Business Planning
- Transitioning to Organic Production
- What is Sustainable Agriculture?

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 C
- 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 Fact Sheet
 - Graduate Student Grant Program Fact Sheet
 - North Central SARE Brochure
 - Partnership Grant Program Fact Sheet
 - Professional Development Grant Program Fact Sheet
 - Research and Education Grant Program Fact Sheet
 - Sustainable Agriculture Resources and Programs for K–12 Youth
 - Youth Educator Grant Program Fact Sheet
- Northeast SARE (www.nesare.org)
 - 2022 Commercial Blueberry Pest Control Recommendations
 - A Practical Guide to No-Till and Cover Crops in the Mid-Atlantic
 - A Resource Guide for Starting a Specialty Mushroom Farm

- o Farm-Specific Grain Management Program
- o Farmer Grant 2023 Info Sheet
- o Growing, Harvesting and Preserving Heirloom Appalachian Beans
- o Guiding Farmers to Legal Resilience
- o Northeast Organic Grower Crop Manual 2022
- o Northeast Organic Grower Harvest Manual 2022
- o Sustainable Goldenberry Production
- o Tips and Tricks for Managing Insect Pests of Brassicas
- o Understanding and Measuring Social Sustainability
- o Young Farmers Racial Equity Toolkit
- Southern SARE (www.southernsare.org)
 - o 2025 SSARE Brochure
 - o Agroforestry Handbook
 - o Blackberry and Raspberry Workbook, Second Edition
 - o Education Grants Factsheet
 - o Ethnic Vegetable Guide
 - o Food Hub Assistance Starter Kit
 - o From Farm to Fork North Carolina's Guide to Building North Carolina's Sustainable Local Food Economy
 - o Graduate Student Grants Factsheet
 - o High Tunnel Pest Exclusion System Part 1
 - o High Tunnel Pest Exclusion System Part 2
 - o Innovations in Large-Scale Trap Cropping for Reducing Insect Pests
 - o Integrating Legumes with Grass to Improve Forage-Livestock Systems
 - o On-Farm Grants Factsheet
 - o PDP Grants Factsheet
 - o Pest Exclusion Systems for Pest Management in Vegetable Production Across the Southeast
 - o Place-Based Foods of Appalachia
 - o Producer Grants Factsheet
 - o Research and Education Grants Factsheet
 - o Small Ruminant Sustainability Checksheet
 - o Small Ruminant Toolbox Press Release
 - o Tarping and Occultation Techniques in Gardening and Farming
 - o Winter Cover Crops and Forages
 - o Year-Round Forage Production Goat Handbook
- Western SARE (www.westernsare.org)
 - o Adapting to a Changing Climate
 - o Farmer and Rancher Research in the West
 - o Graduate Student Report
 - o Videos and Podcasts
 - o Western SARE Flyer
 - o Western SARE Grant Programs
 - o Which Grant is Right for Me? Education and Outreach

- o Which Grant is Right for Me? Research and Education

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

- 30 Years of SARE
- 2019–2020 Report from the Field
- 2021–2022 Report from the Field
- 2023–2024 Report from the Field

SARE en Español

- Avicultura Rentable
- Cultivos de Cobertura para Rotaciones de Cultivos
- Estrategias Económico-Ambientales en la Crianza de Cerdos
- Que es la Agricultura Sostenible

SARE Program Materials (www.SARE.org/Program-Materials):

- Investing in the Next Generation of Agricultural Scientists
- SARE Brochure

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)

- What is SARE?
- What is Sustainable Agriculture?
 - o en Español
 - o What is Sustainable Agriculture Video Transcripts
 - o Episode 1— A Whole-Farm Approach to Sustainability
 - o Episode 2—Cover Crops and Soil Health
 - o Episode 3—Conservation Tillage and Soil Health
 - o Episode 4—Social Sustainability
 - o Episode 5—Ecological Pest Management
 - o Episode 6—Sustainable Grazing
 - o Episode 7—Water Conservation
 - o Episode 8—The Economics of Sustainable Agriculture

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
 - o A Farm Internship Curriculum
 - o Farm to Fork Curriculum
 - o FarmRaisers: Raising funds, Kids and Crops in the Upper Valley

- o Integrating High Tunnel Vermicomposting in a Curriculum
- o Summer on the Farm Curriculum
- o Sustainable Ag Learning Modules for High School
- o The Big Garden Curriculum
- o WFAN: Women Caring For the Land Curriculum