



## High Tunnel Resources UT Organic Crop Production Workshop Series August 10, 2009

ATTRA Season Extension Techniques for Market Gardeners

<http://attra.ncat.org/attra-pub/PDF/seasonext.pdf>

Au Natural Farm- Walking to Spring

<http://aunaturelfarm.homestead.com/>

Cedar Meadow Farm

<http://www.cedarmeadowfarm.com/HighTunnels/>

Cornell University- High Tunnels

<http://www.hort.cornell.edu/hightunnel/>

eOrganic Season Extension

<http://www.extension.org/article/18622>

Eliot Coleman's Books

<http://www.fourseasonfarm.com/main/books/books.html>

*The New Organic Grower*- Chapter 21: Season Extension

*Four Season Harvest*

*The Winter Harvest Handbook*

Growing for Market

<http://www.growingformarket.com/store>

*The Hoophouse Handbook*

*Extending the Season*

NCSU Growing Small Farms- Season Extension

<http://www.ces.ncsu.edu/chatham/ag/SustAg/seasonextension.html>

High Tunnels.org

<http://www.hightunnels.org/>

Iowa State University- High Tunnel Bramble Production

[http://www.leopold.iastate.edu/research/marketing\\_files/brambles.pdf](http://www.leopold.iastate.edu/research/marketing_files/brambles.pdf)

Penn State Center for Plasticulture- High Tunnels  
High Tunnel Production Manual  
Publications and Articles

<http://plasticulture.cas.psu.edu/H-tunnels.html>

Rutgers University- High Tunnel Project

<http://www.cook.rutgers.edu/~horteng/hightunnels.htm>

USDA National Organic Program

<http://www.ams.usda.gov/nop/>

University of Missouri

*High Tunnel Tomato Production*

<http://extension.missouri.edu/publications/DisplayPub.aspx?P=M170>

*High Tunnel Melon and Watermelon Production*

<http://extension.missouri.edu/publications/DisplayPub.aspx?P=M173>

*Growing Strawberries in High Tunnels in Missouri*

[http://www.hightunnels.org/PDF/Growing\\_Strawberries\\_in\\_High\\_Tunnels.pdf](http://www.hightunnels.org/PDF/Growing_Strawberries_in_High_Tunnels.pdf)

UT Organic and Sustainable Crop Production

<http://organics.tennessee.edu/>

University of Vermont- 'High Tunnels: Using low-cost technology to increase yields, improve quality, and extend the season' manual

<http://www.uvm.edu/sustainableagriculture/hightunnels.html>