

Top Ten Steps to a Climate Resilient Garden - Resource List

2016 Weaverville Garden Club,

Laura Lengnick, Cultivating Resilience, LLC Nov 2016

3rd National Climate Assessment - Southeast and Caribbean. Explore how climate change is affecting the Southeast US. <http://nca2014.globalchange.gov/report/regions/southeast>

USDA Plant Hardiness and AHS Heat Zone Maps are the standard by which gardeners can determine which plants are most likely to thrive at a location.

<http://planthardiness.ars.usda.gov/PHZMWeb/>

<http://www.ahs.org/gardening-resources/gardening-maps/heat-zone-map>

The Resilient Gardener, Carol Deppe, Chelsea Green Publishing 2010.

How to Grow More Vegetables on Less Land Than You Can Imagine, 8th Edition, John Jeavons, Ecology Action, 2012.

The Resilient Farm and Homestead, Ben Falk, Chelsea Green Publishing 2013.

The Transition Handbook: From Oil Dependency to Local Resilience, Rob Hopkins, Chelsea Green Publishing 2008.

The Climate Friendly Gardener - Union of Concerned Scientists. Explains the science linking soil, plants, and climate change, and offers practical tips and resources to help you cultivate a more climate-friendly garden. http://www.ucsusa.org/sites/default/files/legacy/assets/documents/food_and_agriculture/climate-friendly-gardener.pdf

Shrink your Garden's Climate Footprint, in *Verdant Views*, Cornell Plantations magazine (see page 22). Wolfe, D. adapted by L. Bauman (2013), from "Gardening Sustainably in a Changing Climate." <http://issuu.com/cornellplantations/docs/vv5.l.r>

Advice to Gardeners from a Climate Change Expert, in *Verdant Views*, Cornell Plantations magazine (see page 13). Wolfe, D. (2012). http://issuu.com/cornellplantations/docs/vv_4?e=4731473/1524954#search

Trees Help Fight Climate Change - Arbor Day Foundation. Trees provide many climate resilience benefits to your home and community including providing cooling shade, slowing water and wind, and carbon sequestration. <https://www.arborday.org/trees/climatechange/>

Gardens at the Front Lines of Climate Change - NC Botanical Garden. The very yard sticks we use to decide what to grow where are shifting northward. <http://aroundthegarden.tumblr.com/post/9091380391/gardens-at-the-front-lines-of-climate-change-over>