Growing Resilience

Toward a New Paradigm in Agriculture: Collaboratively Developing New Crops to Survive and Fight Climate Change

Nate Kleinman
Co-Founder, Experimental Farm Network



Union Beach, NJ - November 2012

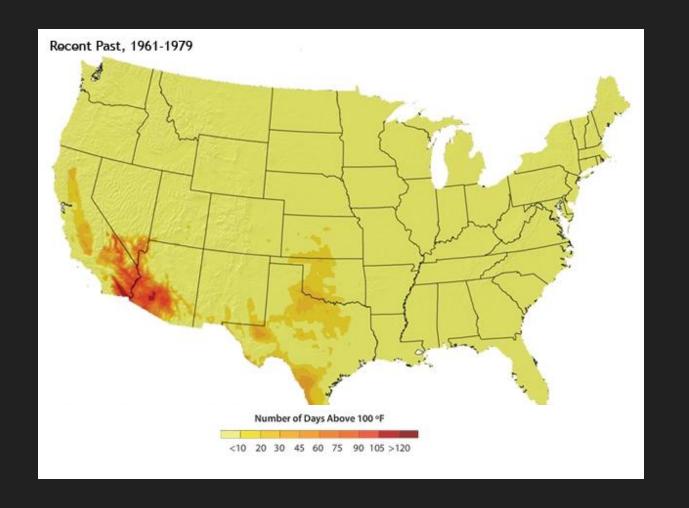


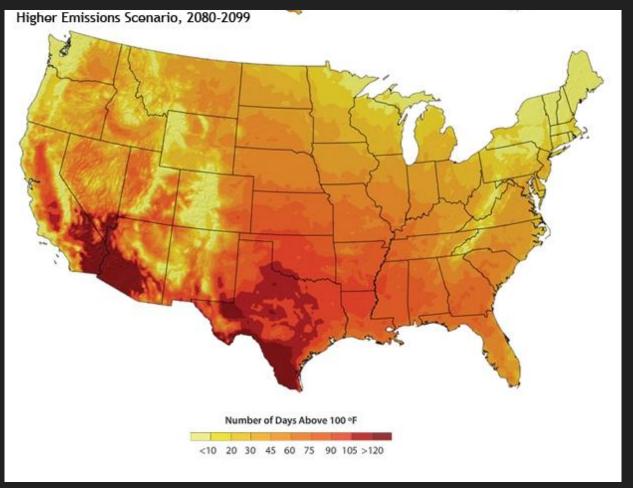
Source: National Geographic

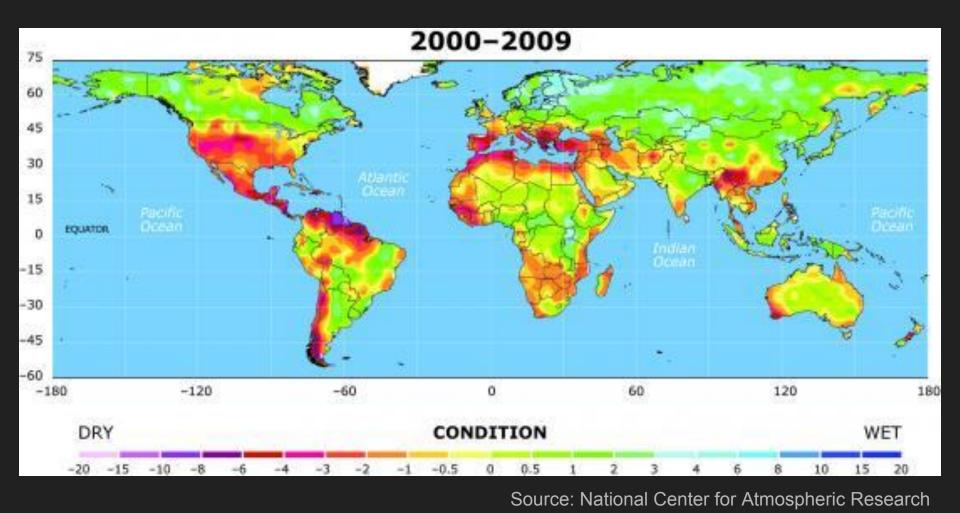
now you don't now you see it

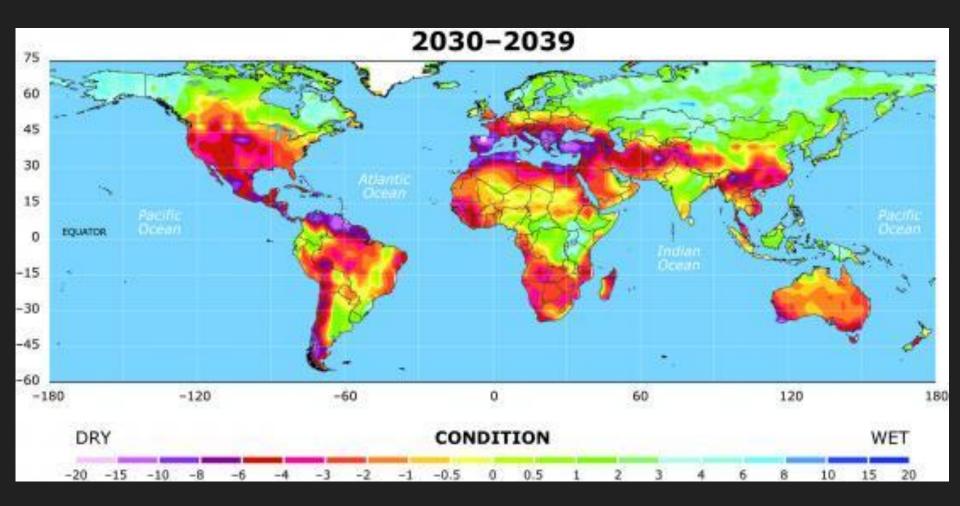
Muir Glacier, Alaska: August 13, 1941 and August 31, 2004

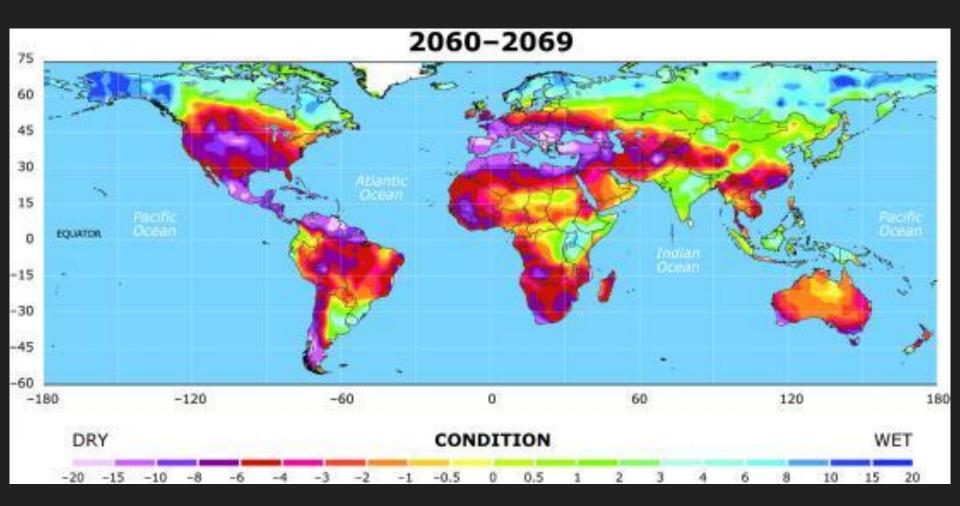








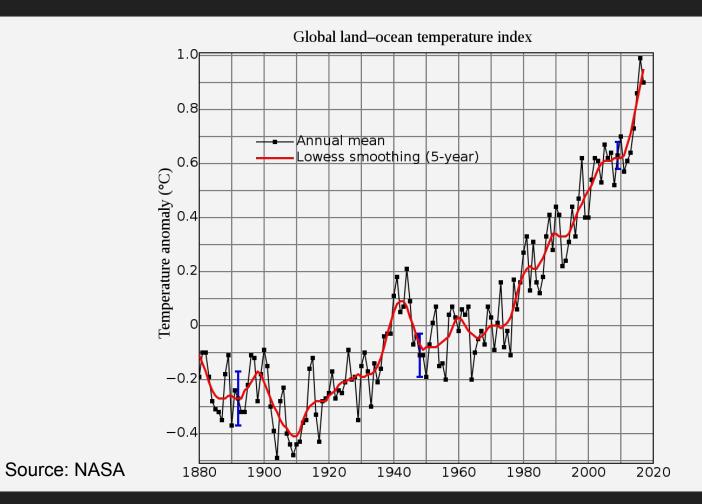


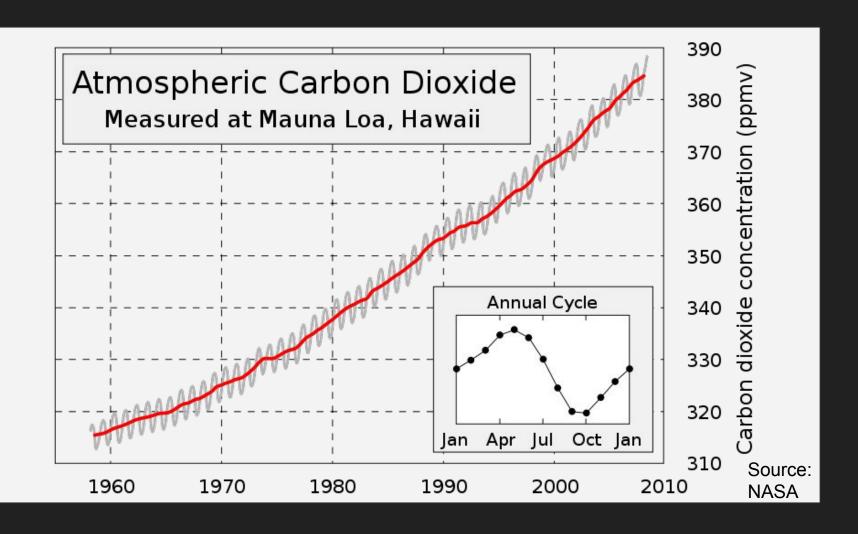


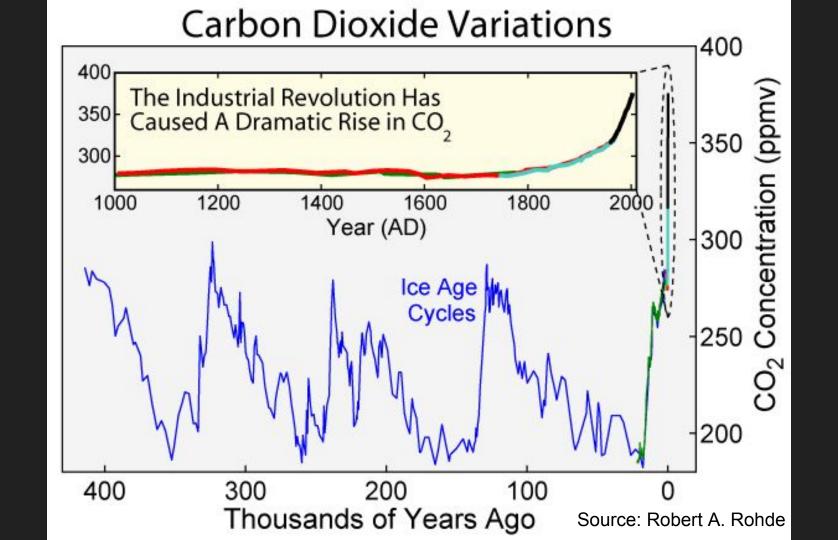




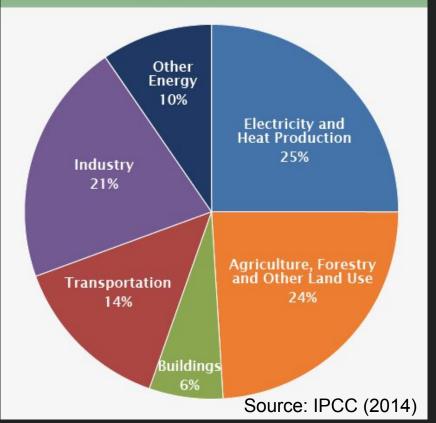


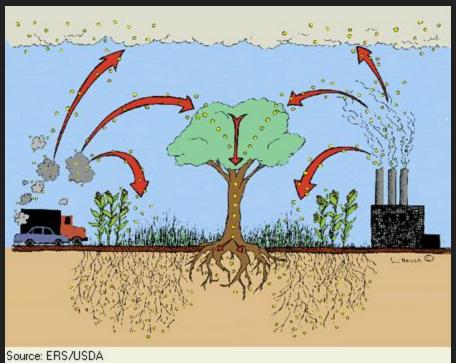






Global Greenhouse Gas Emissions by Economic Sector





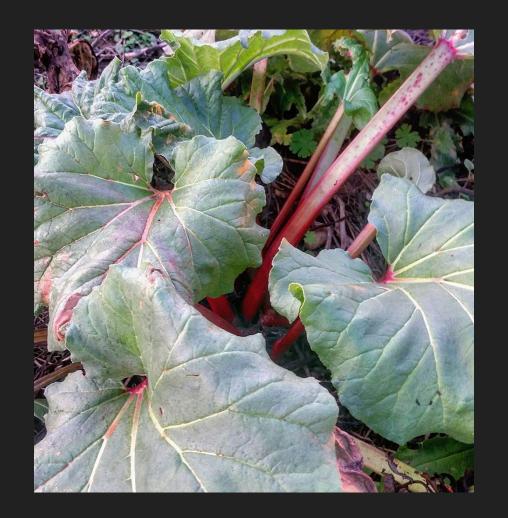
EDIBLE PERENNIALS













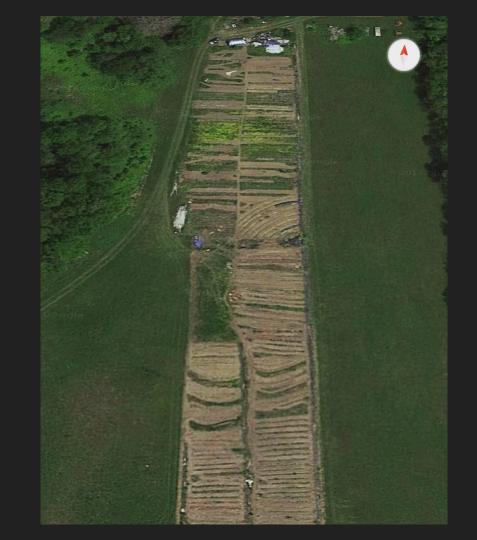






BREEDING PERENNIAL STAPLE CROPS











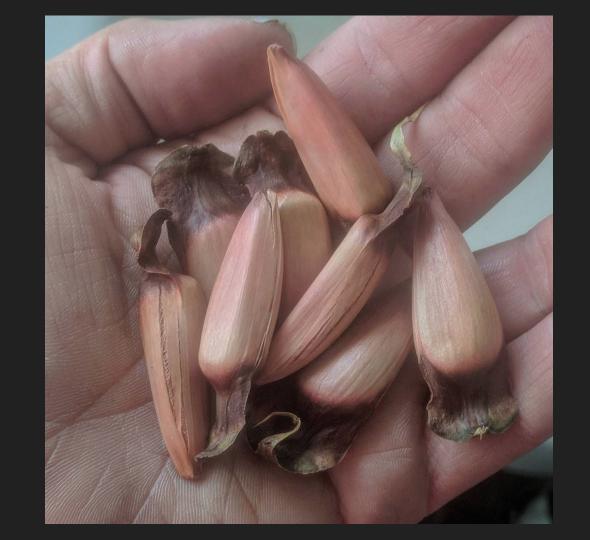










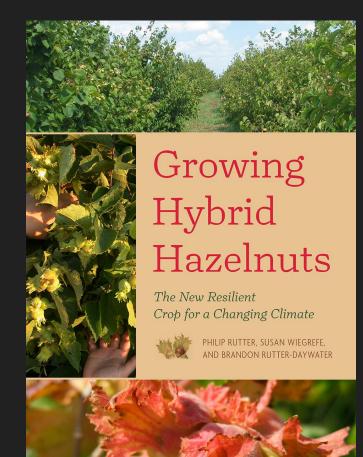


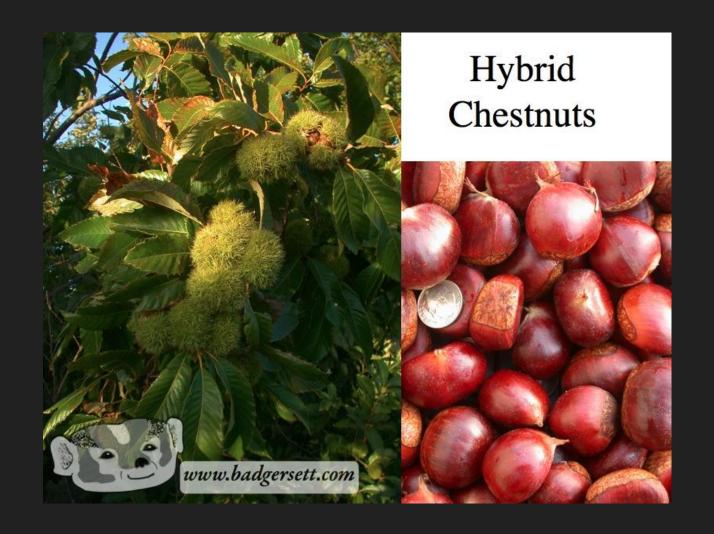














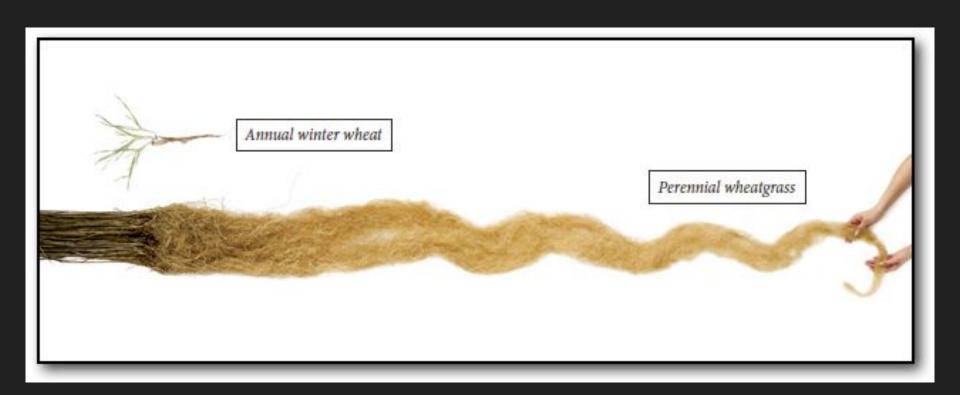












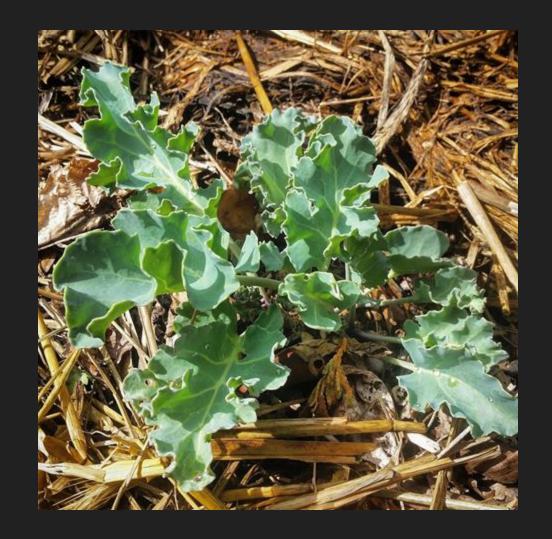




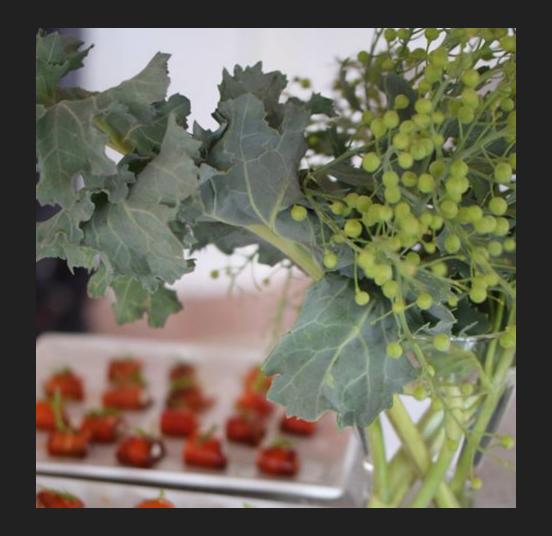




INDUSTRIAL CROPS











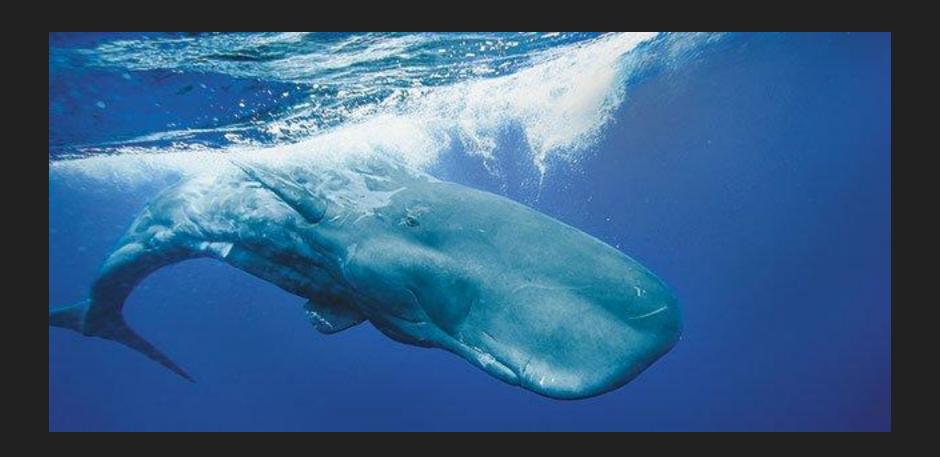






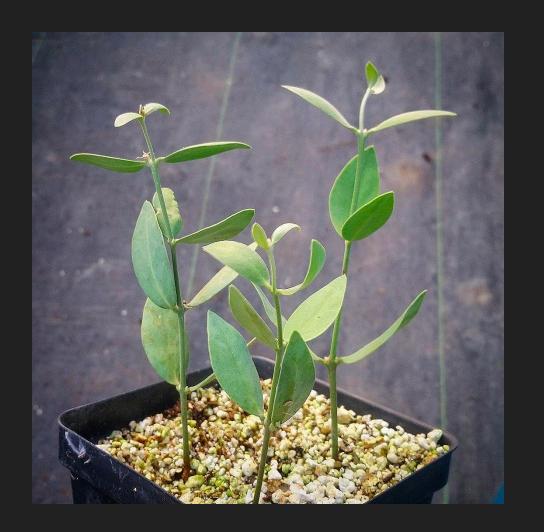




































Cornell University







NATIVE PLANTS



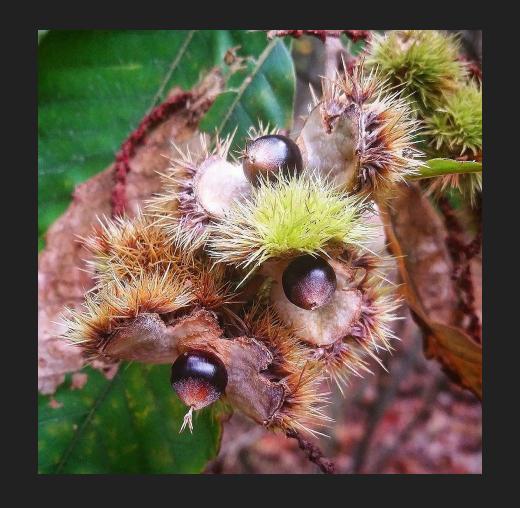
















AND FINALLY: SORGHUM





























E-mail: nathankleinman@gmail.com

Phone: 215-264-0446

www.ExperimentalFarmNetwork.org