

SOIL, FOOD, AND CLIMATE CHANGE

Fall City Washington, February 15, 2020

Suggested Resources, Long List

BOOKS & PRINT

EDUCATION

Drawdown: The Most Comprehensive Plan Ever Proposed to Reverse Global Warming, Paul Hawkins, editor, Penguin Press 2017

The Hidden Half of Nature: The Microbial Roots of Life and Health, by David Montgomery and Anne Bickle' 2015

The Uninhabitable Earth: Life After Warming, by David Wallace-Wells, 2019

Field Notes from a Catastrophe: Man, Nature, and Climate Change, by [Elizabeth Kolbert](#), 2006 Bloomsbury USA

SOLUTIONS

Growing a Revolution: Bringing our Soil Back to Life, "The Sand County Almanac of Agriculture" by David Montgomery, 2017

Kiss the Ground: How the Food You Eat Can Reverse Climate Change, Heal Your Body, and Ultimately Save our World, by Josh Tickell, Forward by John Mackey, CEO Whole Foods, 2017 Simon and Shuster

Hot, Hungry Planet: The Fight to Stop a Global Food Crisis in the Face of Climate Change, by Lisa Palmer, Journalist, 2017, St Martin's Press

We Are the Weather: Saving The Planet Begins at Breakfast, by Jonathan Safran Foer, 2019, Farrar, Straus, and Giroux

Yes! Magazine

<https://www.yesmagazine.org> "Solutions Journalism"

STAYING SANE

A Field Guide to Climate Anxiety: How to Keep Your Cool on a Warming Planet by Sarah Jaquette Ray, April 2020, University of California Press
Excerpt: <https://www.resilience.org/stories/2020-02-05/climate-change-is-scary-here-are-7-tools-to-help-you-keep-your-cool-on-a-warming-planet/>

ONLINE RESOURCES

EDUCATION

Global warming basics from **National Geographic** <https://www.nationalgeographic.com/environment/global-warming/global-warming-overview/>

An interactive mapping tool that models future temperature and flooding in Washington and Oregon, especially for growers.

From **Snohomish Conservation District** <https://snohomishcd.org/impact-assessment>

Beef, Carbon, and the Whole Farm Organism

January 2020 blog post, a thoughtful essay from farmer David at Jubilee Farm in Carnation <https://jubileefarm.org/blog/>

World Resources Institute

<https://www.wri.org/our-work>

WRI develops research-based solutions that create real change on the ground. Report: *Creating a Sustainable Food Future*

<https://wri-food.wri.org>

Yale Climate Connections

<https://www.yaleclimateconnections.org>

Broad and deep website, with many climate related topics including communicating climate change, mental health, food & farming. Audio, video, and articles.

Resilience.org

<https://www.resilience.org>

Another broad and deep website. Articles and resources collected globally, a mix of education, reality, and positive solutions. A project of the **Post Carbon Institute** <https://www.postcarbon.org>

Union of Concerned Scientists

<https://www.ucsusa.org/climate>

Research, communicate, advocate

PCC Markets Newsletter

<https://www.pccmarkets.com/newsletters/>

And, search for Climate Change related articles: https://www.pccmarkets.com/?sort_by=relevance&s=climate+change

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SOLUTIONS & ACTION

Drawdown

<https://www.drawdown.org>

Extends and updates the research described in the book. Video recordings of the Sept. 2019 **Drawdown**

Conference: <https://drawdown.psu.edu/livestreaming>

Climate Hawks Vote

<http://climatehawksvote.com>

“Our Vision: Our nation, state, and local governments put in place bold, progressive actions to combat climate change, led by a diverse legion of individual climate hawk leaders who share our beliefs.

“Our Mission: To identify, train, and elect individual climate hawk leaders, while generating a political environment in which those leaders have the power to advance policies needed to address climate change.”

League of Conservation Voters

<https://www.lcv.org>

National organization, scoring congressional representatives and information on pending bills

Washington Conservation Voters

<https://wcvoters.org>

Political action, environmental scorecards

Citizen’s Climate Lobby

<https://citizensclimatelobby.org>

Education and political action. There is a local group in Issaquah.

Sierra Club

<https://www.sierraclub.org/climate-and-energy>

“The most enduring and influential grassroots environmental organization in the United States. We amplify the power of our 3.8 million members and supporters to defend everyone’s right to a healthy world.” <https://www.sierraclub.org/washington>

Cascadia Climate Action

<http://cascadiaclimateaction.org>

“Community Climate Action Today, Sustainable Life on Earth Tomorrow”

Regional action calendar, informational resources

350.org

350eastside.org

Monthly meetings in Bellevue.

“We are a committed group of Eastsiders who want a healthy planet for ourselves and our children, and believe we can take action to protect our environment.”

<https://350seattle.org>

Action oriented group, with many different workgroups. Meets monthly in Seattle.

Washington Climate Alliance

<https://waclimatealliance.org>

“A coalition of environmental advocates, labor unions, health professionals, businesses, faith communities, and communities of color, working with tribal nations—plus thousands of volunteers from across Washington State—committed to building a resilient climate justice movement”

Washington Environmental Council

<https://wecprotects.org> *“A nonprofit, statewide advocacy organization that has been driving positive change to solve Washington’s most critical environmental challenges since 1967. Our mission is to protect, restore, and sustain Washington’s environment for all”*

STAYING SANE

The Work That Reconnects

<https://workthatreconnects.org>

Resources, webinars, networking, and practices based on the work of Joanna Macy

International Community for Ecopsychology

<https://www.ecopsychology.org>

“Ecopsychology explores the synergistic relation between personal health and well-being and the health and well-being of our home, the Earth.”

Links, book reviews, blog.