# **Suggested Reading**

# Books

### **Non-Fiction**

<u>Like a Tree: How Trees, Women, and Tree People Can Save the Planet;</u> Jean Shinoda Bolen (Conari Pres, 2011)

<u>The Hidden Life of Trees: What They Feel; How They Communicate;</u> Peter Wohlleben (Greystone Books, 2016)

<u>The Man Who Planted Trees: A Story of Lost Groves, the Science of Trees,</u> <u>and a Plan to Save the Planet</u>; Jim Robbins (Spiegal and Grau, 2012)

<u>Teaching the Trees: Lessons from the Forest</u> (essays); Joan Maloof, et al (University of Georgia Press, 2007)

<u>The Songs of Trees: Stories from Nature's Great Connectors;</u> David George Haskell (Penguin Books, 2018)

The Wild Trees; Richard Preston (Random House, 2008)

<u>Urban Forests: A Natural History of Trees and People in the American</u> <u>Cityscape</u>; Jill Jonnes ((Penguin Books, 2017)

A Californian's Guide to the Trees Among Us; Matt Ritter (Heydey, 2016)

#### Fiction

The Overstory; Richard Powers (W.W. Norton and Company, 2019)

<u>Greenwood: A Novel;</u> Michael Christie (Hogarth, 2020)

### **Children's Books**

The Giving Tree; Shel Silverstein (Harper and Row, 1964)

The Lorax; Dr. Suess (Random House, 1971)

The Wish Tree; Katherine Applegate (Feiwei and Friends, 2017)

## **Online articles**

Ambitious Louisville study seeks to understand impact of trees on our health

https://www.pbs.org/newshour/show/ambitious-louisville-study-seeks-to-understandimpact-of-trees-on-our-health

Planting trees could help this city prevent 400 premature deaths <u>https://www.cnn.com/2020/04/27/health/trees-live-longer-premature-deaths-philadelphia-wellness/index.html</u>

Energy Efficient Home Landscapes https://www.asla.org/sustainablelandscapes/Vid\_Energy.html

A Street Tree Revolution in Silicon Valley <u>https://baynature.org/article/a-street-tree-revolution-in-silicon-valley/</u>

Trees Are Key To Fighting Urban Heat — But Cities Keep Losing Them <u>https://www.npr.org/2019/09/04/755349748/trees-are-key-to-fighting-urban-heat-but-cities-keep-losing-them?sc=ipad&f=1001</u>

US cities are losing 36 million trees a year. Here's why it matters and how you can stop it

https://www.cnn.com/2020/04/27/health/trees-live-longer-premature-deathsphiladelphia-wellness/index.html

Urban Roots https://www.nature.org/en-us/magazine/magazine-articles/urban-roots/