



Sustainability Books

[*Saving Us*](#), By: Katharine Hayhoe, An optimistic view on why collective action is still possible—and how it can be realized, A Climate Scientist's Case for Hope and Healing in a Divided World.

[*One Green Thing*](#), By: Heather White, Discover Your Hidden Power to Help Save the Planet.

[*The Climate Book*](#), By: Greta Thunberg, The Facts and the Solutions.

[*Earth for All*](#), By: Sandrine Dixson-Declève, Owen Gaffney, Jayati Ghosh, Jørgen Randers, Johan Rockström, Per Espen Stoknes, A Survival Guide for Humanity.

[*Net Positive*](#), By: Paul Polman, Andrew Winston, How Courageous Companies Thrive by Giving More Than They Take

[*Regeneration*](#), By: Paul Hawken, Ending the Climate Crisis in One Generation.

[*The Big Pivot*](#), By: Andrew Winston, Radically Practical Strategies for a Hotter, Scarcer, and More Open World

[*The Upcycle*](#), By: William McDonough, Beyond Sustainability--Designing for Abundance.

[*The Future Earth*](#), By: Eric Holthaus, A Radical Vision for What's Possible in the Age of Warming

[*Drawdown*](#), by Paul Hawken, offers "The Most Comprehensive Plan Ever Proposed to Reverse Global Warming," as stated on the book's cover.

[*Plastic Free*](#), by Beth Terry, provides a holistic guide to plastics in your daily life with a wealth of knowledge and preferred alternatives to guide you on a more healthy, environmentally conscious path.

[*The Omnivore's Dilemma*](#), by Michael Pollan, is a classic read that takes you inside the meat industry to help you understand how that industry impacts the world, the environment and our morality.

[*The World Is Blue*](#), by Sylvia Earle, explores the oceans and how human behavior could change what we see underwater in the coming decades.

[*Storms of My Grandchildren*](#), by James Hansen, a well-known climate scientist, looks at the serious environmental challenges facing our planet today, and how we can leave behind a more functional world for our children and grandchildren.

[*This Changes Everything*](#), by Naomi Klein, looks at the politics around climate change, corporations and the global system that got us here in the first place through statistics and data.