Reading recommendation:

1. "Teaming with Microbes: The Organic Gardener's Guide to the Soil Food Web" by Jeff Lowenfels and Wayne Lewis: This book is an excellent introduction to the soil food web, particularly for gardeners and those interested in organic farming. It explains how various organisms in the soil interact and contribute to plant health.
2. "Dirt: The Erosion of Civilizations" by David R. Montgomery: While not exclusively about the soil food web, this book provides a comprehensive look at the role of soil in human history, agriculture, and environmental sustainability.
3. "Soil Ecology and Ecosystem Services" edited by Diana H. Wall, Richard D. Bardgett, Valerie Behan-Pelletier, Jeffrey E. Herrick, T. Hefin Jones, Karl Ritz, and Johan Six: A collection of works by various authors, this book offers an in-depth look at soil ecology and its role in providing ecosystem services.
4. "The Soil Will Save Us: How Scientists, Farmers, and Foodies Are Healing the Soil to Save the Planet" by Kristin Ohlson: This book discusses the importance of healthy soil for combating climate change and how practices like no-till farming, cover cropping, and composting can restore soil health.
5. "Soil Biology Primer" by Elaine R. Ingham, Andrew R. Moldenke, and Clive A. Edwards: An accessible guide to the major groups of organisms found in the soil and their interactions. It's a great resource for understanding the biological aspects of soil health.
6. "Life in the Soil: A Guide for Naturalists and Gardeners" by James B. Nardi: This book offers a detailed exploration of soil life, from microbes to earthworms and insects, and their roles in the ecosystem.
7. "Soil Microbiology, Ecology, and Biochemistry" by Eldor A. Paul (Editor): For a more scientific and technical approach, this book covers the biochemistry, microbiology, and ecology of soil.
8. "Principles and Applications of Soil Microbiology" by David M. Sylvia, Jeffrey J. Fuhrmann, Peter G. Hartel, and David Zuberer: A textbook offering comprehensive coverage of soil microbiology, including the roles of various organisms in nutrient cycling and soil fertility.
9. "Secrets of the Soil: New Solutions for Restoring Our Planet" by Peter Tompkins and Christopher Bird: This book explores alternative and holistic approaches to agriculture and soil management, discussing the vital role of the soil food web.
10. Academic Journals: For current research and scientific studies, journals like "Soil Biology and Biochemistry," "Applied Soil Ecology," and "Soil Ecology Letters" are valuable resources