Additional Resources

The references listed below include sources for more information on the topics covered in this book, as well as a selection of organizations where you can get involved. Extensive endnotes, datasets, and new releases can be found on the Earth Policy Institute website at www.earth-policy.org.

Chapter 1. Food: The Weak Link


Chapter 2. The Ecology of Population Growth


Fund for Peace and Foreign Policy, “Failed States,” Foreign Policy, July/August 2012, pp. 85–99.


Population Institute, at www.populationinstitute.org.


Chapter 3. Moving Up the Food Chain


Additional Resources


Chapter 4. Food or Fuel?

Pedro Alvarez, Joel G. Burken, James D. Coan, Marcelo E. Dias da Oliveira, Rosa Dominguez-Faus, Diego E. Gomez, Amy Myers Jaffe et al., Fundamentals of a Sustainable U.S. Biofuels Policy (Houston, TX: James A. Baker III Institute for Public Policy, Rice University, 2010).


F.O. Licht, World Ethanol and Biofuels Report, various issues.

R. W. Howarth and S. Bringezu, eds., Biofuels: Environmental Consequences and Interactions with Changing Land


**Chapter 5. Eroding Soils Darkening Our Future**


NASA Earth Observatory, at earthobservatory.nasa.gov.


**Additional Resources**


**Chapter 6. Peak Water and Food Scarcity**


**Chapter 7. Grain Yields Starting to Plateau**


Chapter 8. Rising Temperatures, Rising Food Prices


Jeff Masters, Dr. Jeff Masters’ WunderBlog, at [www.wunderground.com/blog/JeffMasters/show.html](http://www.wunderground.com/blog/JeffMasters/show.html).


National Oceanic and Atmospheric Administration, National Climatic Data Center, at [www.ncdc.noaa.gov/oa/ncdc.html](http://www.ncdc.noaa.gov/oa/ncdc.html).


Chapter 9. China and the Soybean Challenge

Rhett Butler, Mongabay, at [mongabay.com](http://mongabay.com).

Additional Resources


Chapter 11. Can We Prevent a Food Breakdown?

Carbon Tax Center, at [www.carbontax.org](http://www.carbontax.org).


