SUNY Geneseo KnightScholar

Principles of Ecology

Sustainability Curriculum

2018

Principles of Ecology Reading assignments

Suann Yang SUNY Geneseo, yang@geneseo.edu

Follow this and additional works at: https://knightscholar.geneseo.edu/sustainability-curriculum-principles-of-ecology



This work is licensed under a Creative Commons Attribution-Share Alike 4.0 License.

Recommended Citation

Yang, Suann, "Principles of Ecology Reading assignments" (2018). *Principles of Ecology*. 8. https://knightscholar.geneseo.edu/sustainability-curriculum-principles-of-ecology/8

This Open Educational Resource is brought to you for free and open access by the Sustainability Curriculum at KnightScholar. It has been accepted for inclusion in Principles of Ecology by an authorized administrator of KnightScholar. For more information, please contact KnightScholar@geneseo.edu.

Principles of Ecology Reading assignments

POE Learning Outcome 1 PBS compilation of interviews of different perspectives on GMOs. <u>http://www.pbs.org/wgbh/harvest/interviews/</u>

POE Learning Outcomes 2, 3

Parikh, S. J. & James, B. R. (2012) Soil: The Foundation of Agriculture. *Nature Education Knowledge* 3(10):2 <u>https://www.nature.com/scitable/knowledge/library/soil-the-foundation-of-agriculture-84224268</u>

Fortuna, A. (2012) The Soil Biota. *Nature Education Knowledge* 3(10):1 <u>https://www.nature.com/scitable/knowledge/library/the-soil-biota-84078125</u>

Brodt, S., Six, J., Feenstra, G., Ingels, C. & Campbell, D. (2011) Sustainable Agriculture. *Nature Education Knowledge* 3(10):1 https://www.nature.com/scitable/knowledge/library/sustainable-agriculture-23562787

POE Learning Outcome 4

Hui, D. (2012) Food Web: Concept and Applications. *Nature Education Knowledge* 3(12):6 <u>https://www.nature.com/scitable/knowledge/library/food-web-concept-and-applications-</u> 84077181

Benke, A. C. (2011) Secondary Production, Quantitative Food Webs, and Trophic Position. *Nature Education Knowledge* 3(10):26 <u>https://www.nature.com/scitable/knowledge/library/secondary-production-quantitative-food-webs-and-trophic-17653963</u>