REFERENCES

¹ E. Toensmeier. (2016). The Carbon Farming Solution. Chelsea Green Publishing, White River Junction: VT. Pg. 9-10.

² E. Toensmeier. (2016). The Carbon Farming Solution. Chelsea Green Publishing, White River Junction: VT. Pg. 10.

³ E. Toensmeier. (2016). The Carbon Farming Solution. Chelsea Green Publishing, White River Junction: VT. Pg. 10.

⁴ E. Toensmeier. (2016). The Carbon Farming Solution. Chelsea Green Publishing, White River Junction: VT. Pg 21.

⁵ N. B. Dilkes, D. L. Jones, and J. Farrar. (2004). "Temporal Dynamics of Carbon Partitioning and Rhizodeposition in Wheat." Plant Physiology, 134(2), 706–715. PMC. Web. 9 Apr. 2015.

⁶ G. Azeez. (2009). "Soil Carbon and Organic Farming." Soil Association. <u>http://www.sinab.it/share/img_lib_files/820_soil_c_full_report.pdf</u>.

⁷ Food and Agriculture Organization of the United Nations. (2015). "Soils help to combat and adapt to climate change by playing a key role in the carbon cycle." <u>http://www.fao.org/fileadmin/user_upload/soils-2015/docs/Fact_sheets/En_IYS_CICng_Print.pdf</u>.

⁸ R.J. Zomer. (2017). "Global Sequestration Potential of Increased Organic Carbon in Cropland Soils." Scientific Reports, 7(15554). DOI:10.1038/s41598-017-15794-8.

⁹ Drawdown. (n.d.). "Regenerative Agriculture." <u>http://www.drawdown.org/solutions/food/regenerative-agriculture</u>.

¹⁰ E. Toensmeier. (2016). The Carbon Farming Solution. Chelsea Green Publishing, White River Junction: VT. Pg.30-31, 389-391.

¹¹ N.V. Hue et al. (2007). "Distribution of Soil Orders in Hawaii." College of Tropical Agriculture and Human Resources University of Hawaii at Manoa; J. Cave. (2017). "From Polar To Tropical, Hawaii's Big Island Has It All." Huffington Post.

¹² National Agricultural Statistic Service – USDA. (2018). "2016 State Agriculture Overview." <u>https://www.nass.usda.gov/</u> <u>Quick_Stats/Ag_Overview/stateOverview.php?state=HAWAII</u>; Farm Flavor. (2017). "Hawaii Agriculture." <u>https://www.farmfla-vor.com/hawaii-agriculture/</u>.

¹³ State of Hawaii Department of Agriculture. (2013). "How Important Is Agriculture Today?" <u>http://hdoa.hawaii.gov/blog/</u><u>ag-resources/how-important-is-agriculture-today/</u>.

¹⁴ University of Hawaii at Manoa College of Tropical Agriculture and Human Resources. (2018). "Sustainable and Organic Agriculture Program." <u>https://cms.ctahr.hawaii.edu/soap/Home.aspx;</u> N. Redfeather and M. Bondera. (n.d.). "Sustainable Agriculture." Hawaii Seed. <u>http://www.hawaiiseed.org/local-issues/sustainable-agriculture/</u>.