

LITERATURE CITED

- [1] Walz, E. 1999. Third Biennial National Organic Farmers' Survey. Santa Cruz, CA: Organic Farming Research Foundation.
- [2] Dusky, J.A., W.M. Stall, and J.M. White. 1988. Evaluation of herbicides for weed control in Florida production. Proceedings of the Florida State Horticultural Society 101: 367-370.
- [3] Ozores-Hampton, M., T.A., Obreza, and G. Hochmuth. 1998. Using composted wastes on Florida vegetable crops. HortTechnology. (8) 2:130-137.
- [4] Teasdale, J.R., and M.A. Cavigelli. 2003. Long-term organic farming systems research. ASA Organic Agriculture Symposium, Annual Meeting Abstracts CD-ROM, A08teasdale370880-oral.
- [5] Stenberg M, B. Stenberg, T. Rydberg. 2000. Effects of reduced tillage and liming on microbial activity and soil properties in a weakly-structured soil. App Soil Ecol 14:135–145.
- [6] Holland J.M. 2004. The environmental consequences of adopting conservation tillage in Europe: reviewing the evidence. Agric Ecosyst Environ 103:1–25.
- [7] Bernstein, E., J.L. Posner, D. Stoltenberg, and J. Hedtcke. 2011. Organically-Managed No-Tillage Rye-Soybean Systems: Agronomic, Economic, and Environmental Assessment. Agron J. 103:4:1169-1179.
- [8] Mirsky, S.B., M.R. Ryan, W.S. Curran, J.R. Teasdale, J. Maul, J.T. Spargo, J. Moyer, A.M. Grantham, D. Weber, T.R. Way, and G.G. Camargo. 2012. Conservation tillage issues: cover crop-based organic rotational no-till grain production in the mid-Atlantic region, USA. Renew. Agric Food Syst 27:31–40.
- [9] Ryan, M.R. 2010. Energy Usage, Greenhouse Gases, and Multi-Tactical Weed Management in Organic Rotational No-Till Cropping Systems. Ph.D. dissertation. University Park, PA: The Pennsylvania State University.
- [10] Zinati, G.M., R. Moore, J. Moyer, and K. Nichols. 2015. Weed suppression with designed compost extracts. <u>https://mosesorganic.org/conference/research-forum/</u>
- [11] Ory, J. Research Shows Effect of Compost on Weed, Seed Germination. 2015. Summary of Published report posted on Organic Farming Research Foundation website. Article is accessed on website link: <u>http://www.ofrf.org/news/research-shows-effect-compost-weed-seed-germination</u>
- [12] Zinati, G.M. (Recent unpublished data). 2015. Designing compost extracts with optimal chemical and biological characteristics to reduce weed seed expression.
- [13] SAS Institute, 2011. SAS[®] Statistics Users' Guide. Release 9.3. SAS Institute, Cary, NC.