

## Melody Wright 2016 SARE Endnotes

1. McCoy, Peter. (2016) Radical Mycology: A Treatise on Seeing and Working with Fungi.
2. Kumar, B.L., Gopal D.V.R. (2015) Biotech. “Effective role of indigenous microorganisms for sustainable environment.”
3. Berruti, A., Lumini, E., Balestrini, R., Bianciotto, V. (2016) Frontiers in Microbiology. “Arbuscular Mycorrhizal Fungi as Natural Biofertilizers: Let’s Benefit from Past Successes.
4. Englander, Aaron. (2013 end date). SARE program. “Farm-Grown Microbial Soil Inoculants: Effects on Bread Wheat Yield and Quality.”
5. Douds, Jr., David. (2007 end date). SARE program. “On-farm production of mycorrhizal fungus inocula.”
6. Fawke, S., Coumane, M., Schornack, S. (2015) Microbiol Mol Biol Rev. “Oomycete Interactions with Plants: Infection Strategies and Resistance Principles.”
7. Lioussanne, L. (2010). Spanish Journal of Agricultural Research. “Review. The role of the arbuscular mycorrhiza-associated rhizobacteria in the biocontrol of soilborne phytopathogens.”
8. Toussaint, J.P., Smith, F.A., Smith, S.E. (2007). Mycorrhiza. “Arbuscular mycorrhizal fungi can induce the production of phytochemicals in sweet basil irrespective of phosphorus nutrition.”
9. Chowdhary, K., Kaushik, N. (2015). PLOS One. “Fungal Endophyte Diversity and Bioactivity in the Indian Medicinal Plant *Ocimum sanctum*.”
10. American Botanical Council
11. Rai, M., Acharya, D., Singh, A. (2001). Mycorrhiza. “Positive growth responses of the medicinal plants *Spilanthes calva* and *Withania somnifera* to inoculation by *Piriformospora indica* in a field trial.
12. Albrechtova, J., Latr, A., Nedorost, L., Pokluda, R., Posta, K., Vosatka, M. (2012). The Scientific World Journal. “Dual Inoculation with Mycorrhizal and Saprotrophic Fungi Applicable in Sustainable Cultivation Improves the Yield and Nutritive Value of Onion.”
13. Zardak, S.G., Dehnavi, M.M., Salehi, A., Gholamhoseini, M. (2016). Journal of Applied Research on Medicinal and Aromatic Plants. “Response of field grown fennel (*Foeniculum vulgare* Mill.) to different mycorrhiza species under varying intensities of drought stress.”
14. Regvar, M., Vogel-Mikus, K. (2003) Folia Geobotanica. “Effect of AMF inoculum from field isolates on the yield of green pepper, parsley, carrot, and tomato.”