Reference List: Soil Treatment

Ferguson, G. A., Pepper, I. L., & Kneebone, W. R. (1986). Growth of creeping bentgrass on a new medium for turfgrass growth: Clinoptilolite zeolite-amended sand. *Agronomy Journal*, 78(6), 1095-1098.

Fukuyama, T., Nonami, H., Katayama, K., & Hashimoto, Y. (1994). Improvement of hydroponic culture medium by adding calcium-zeolite. *Hydroponics and Transplant Production* 396, 115-122.

Harland, J., Lane, S., & Price, D. (1997, May). Further experiences with recycled zeolite as a substrate for the sweet pepper crop. In *International Symposium on Growing Media and Hydroponics 481* (pp. 187-196).

Macolino, S., & Zanin, G. (2014, August). Effectiveness of a zeolite-based fertilizer in reducing nutrient leaching in a recently sodded turfgrass. In XXIX International Horticultural Congress on Horticulture: Sustaining Lives, Livelihoods and Landscapes (IHC2014): III 1122 (pp. 73-82).

Malekian, R., Abedi-Koupai, J., & Eslamian, S. S. (2011). Influences of clinoptilolite and surfactant-modified clinoptilolite zeolite on nitrate leaching and plant growth. *Journal of Hazardous Materials*, 185(2), 970-976.

Mumpton, F. A. (1999). La roca magica: uses of natural zeolites in agriculture and industry. *Proceedings of the National Academy of Sciences*, 96(7), 3463-3470.

Mumpton, F. A. (1985, July). Using zeolites in agriculture. In *Innovative Biological Technologies for Lesser Developed Countries, Washington, DC: US Congress, Office of Technology Assessment, OTA-13P-F-29*.

Olds College. (2004). Agriculture. Report retrieved from Olds College.

Polat, E., Karaca, M., Demir, H., & Onus, A. N. (2004). Use of natural zeolite (clinoptilolite) in agriculture. *Journal of fruit and ornamental plant research*, 12(1), 183-189.

Rehakova, M., Čuvanová, S., Dzivak, M., Rimár, J., & Gaval'Ova, Z. (2004). Agricultural and agrochemical uses of natural zeolite of the clinoptilolite type. *Current Opinion in Solid State and Materials Science*, 8(6), 397-404.

Shaddox, T. (2004). *Investigation of soil amendments for use in golf course putting green construction* (Doctoral dissertation, University of Florida).

Zhang, L., & Sun, X. (2015). Effects of earthworm casts and zeolite on the two-stage composting of green waste. *Waste Management*, *39*, 119-129.