

**Principale bibliografia (a cura del Prof. Massimo Zaccardelli) a corredo dell'articolo del progetto PLANTiA**  
<https://progettoager.it/ager/scopriamo-i-segreti-del-te-di-compost-pilastro-del-progetto-plantia/>

- Al-Dahmani J.H., Abbasi P.A., Miller S.A., Hoitink H.A., 2003. Suppression of bacterial spot of tomato with foliar sprays of compost extracts under green house and field conditions. *Plant disease*, **2003**, 87: 913–919.
- Al-Mughrabi, K.I. Antibiosis ability of aerobic compost tea against foliar and tuber potato diseases. *Biotechnology*, **2006**, 5, 69–74.
- Al-Mughrabi, K.I. Suppression of *Phytophthora infestans* in potatoes by foliar application of food nutrients and compost tea. *Australian Journal of Basic and Applied Sciences*, **2007**, 1, 785e792.
- De Corato, U. Agricultural waste recycling in horticultural intensive farming systems by on-farm composting and compost-based tea application improves soil quality and plant health: A review under the perspective of a circular economy. *Science of the Total Environment*, **2020**, 738, 139840.
- Ingham, E.R., **2005**. The Compost Tea Brewing Manual, 5th edition. Soil Foodweb, Incorporated, Corvallis, OR.
- Koné, S.B., Dionne, A., Tweddell, R.J., Antoun, H., Avis, T.J. Suppressive effect of non-aerated compost teas on foliar fungal pathogens of tomato. *Biological Control*, **2010**, 52, 167–173.
- Liguori, L., Pane, C., Albanese, D., Celano, G., Zaccardelli, M. Marisa Di Matteo, M. Compost and Compost Tea Management of Mini Watermelon Cultivations Affects the Chemical, Physical and Sensory Assessment of the Fruits. *Agricultural Sciences*, **2015**, 6, 117–125.
- Palese, A.M., Pane, C., Villecco, D., Zaccardelli, M., Altieri G., Celano, G. Effects of Organic Additives on Chemical, Microbiological and Plant Pathogen Suppressive Properties of Aerated Municipal Waste Compost Teas. *Appl. Sci*, **2021**, 11, 7402.
- Palmer A.K., Evans K.J., Metcalf D.A., 2010. Characters of aerated compost tea from immature compost that limit colonization of bean leaflets by *Botrytis cinerea*. *Journal of Applied Microbiology*, **2010**, 109: 1619–1631.
- Pane, C.; Celano, G.; Villecco, D.; Zaccardelli, M. Control of *Botrytis cinerea*, *Alternaria alternata* and *Pyrenopeziza lycopersici* on tomato with whey compost-tea application. *Crop Prot.*, **2012**, 38, 80–86.
- Pane, C., Piccolo, A., Spaccini, R., Celano, G., Villecco, D., Zaccardelli, M. Agricultural waste-based composts exhibiting suppressivity to diseases caused by the phytopathogenic soil-borne fungi *Rhizoctonia solani* and *Sclerotinia minor*. *Applied Soil Ecology*, **2013**, 65, 43–51.
- Pane, C., Palese, A.M., Celano, G., Zaccardelli, M. Effects of compost tea treatments on productivity of lettuce and kohlrabi systems under organic cropping management. *Italian Journal of Agronomy*, **2014a**, 9:596.
- Pane, C., Celano, G., Zaccardelli, M. Metabolic patterns of bacterial communities in aerobic compost teas associated with potential biocontrol of soilborne plant diseases. *Phytopathologia Mediterranea*, **2014b**, 2, 75–84.
- Pane, C., Palese, A.M., Spaccini, R., Piccolo, A., Celano, G., Zaccardelli, M. Enhancing sustainability of a processing tomato cultivation system by using bioactive compost teas. *Scientia Horticulturae*, **2016**, 117–124.
- Pilla, N., Tranchida-Lombardo, V., Gabrielli, P., Aguzzi, A., Caputo, M., Lucarini, M., Durazzo, A., Zaccardelli, M. Effect of Compost Tea in Horticulture. *Horticulture*, **2023**, 9, 984.
- Scotti, R., D'Agostino, N., Pane, C., Zaccardelli, M. Transcriptional reprogramming of tomato (*Solanum lycopersicum* L.) roots treated with humic acids and filter sterilized compost tea. *BMC Plant Biology*, **2024**, 24:894.