

## RESEARCH

- 219** Composting of Rhododendron and Bilberry Wastes To Contain Spread of Exotic Plant Pathogens *Phytophthora kernoviae* and *Phytophthora ramorum*  
R. Noble, A. Dobrovin-Pennington, S. Pietravalle and C.M. Henry
- 226** Evaluation of Compost Maturity, Hydrophysical and Physicochemical Properties: Indicators for Use as a Component of Growing Media  
Manel Kammoun Rigane, Jean-Charles Michel, Khaled Medhioub and Philippe Morel
- 235** Nutrient Release Dynamics in Soils Amended With Municipal Solid Waste Compost in Laboratory Incubations  
María T. Barral, Remigio Paradelo, Marta Domínguez and Francisco Díaz-Fierros
- 244** Plant Pathogen Eradication During Composting: A Literature Review  
Kristine M. Wichuk, Jalpa P. Tewari and Daryl McCartney
- 267** Transport of Residual Nutrients Through Intact Soil Cores Amended With Fresh or Composted Beef Cattle Manure for Nine Years  
J.J. Miller, B.W. Beasley, C.F. Drury and B.J. Zebarth
- 279** Effects of Vermicompost Tea (Aqueous Extract) on Pak Choi Yield, Quality, and on Soil Biological Properties  
A. Pant, T.J.K. Radovich, N.V. Hue and N.Q. Arancon
- 293** Evaluation of Olive Pomace and Green Waste Composts As Peat Substitutes for Organic Tomato Seedling Production  
F.G. Ceglie, H. Elshafie, V. Verrastro and F. Tittarelli

## DEPARTMENTS

- 217** Perspective  
*Beyond Maturity*
- 218** Current Research Projects