

RESEARCH

- 147** **Soil Nutrient and Fescue (*Festuca* spp.) Responses to Compost And Hydroseed on a Disturbed Roadside**
Shea N. Dunifon, Gregory K. Evanylo, Rory O. Maguire and James M. Goatley, Jr.
- 152** **Composting Effect on Three Fungal Pathogens Affecting Elm Trees in Edmonton, Alberta**
Kristine M. Wichuk, Daryl McCartney, Vipin K. Bansal and Jalpa P. Tewari
- 163** **Horticultural Characteristics Of Licorice Waste Compost**
Shlomit Medina, Arkady Krassnovsky, Anat Yogev and Michael Raviv
- 170** **Emission of Carbon Monoxide During Composting Of Municipal Solid Waste**
E.A. Phillip, O.G. Clark, K. Londry, S. Yu and J. Leonard
- 178** **Organic and Mineral Soil Fertilisation in Gladiolus**
Leonardo Mancini and Barbara De Lucia
- 182** **Composting Wet Olive Husks with a Starter Based on Oil-Depleted Husks Enhances Compost Humification**
M.C. Echeverria, R. Cardelli, S. Bedini, M. Agnolucci, C. Cristani, A. Saviozzi and M. Nuti
- 189** **Growth of Tomato and Zucchini Seedlings in Orange Waste Compost Media: pH and the Implication of Dosage**
Agostino Sorgonà, Maria Rosa Abenavoli, Giovanni Cacco and Antonio Gelsomino
- 197** **Adsorption of Phosphate by Goethite and Zeolite: Effects of Humic Substances from Green Waste Compost**
Zhimang Gu, Fatih Büyüksönmez, Shashikanth Gajaraj and R. Edward Beighley
- 205** **Influence on Polychlorinated Biphenyls Content Using Three Types of Biowastes As Fertilizers In Agricultural Soils**
Juan Manuel Antolín, Mercedes Sánchez Bascónes, Valentín Pando Fernández and Carmen T. Bravo Sánchez

DEPARTMENTS

- 145** **Perspective**
Composting Yields Blend of Benefits and Challenges
- 146** **Current Research Projects**