

RESEARCH

- 79** Trace Metals in Municipal Solid Waste Compost: Sources and Research Methodology
Shouhai Yu, Daryl M. McCartney, Weixing Chen, Lixian Zhou and Salim Abboud
- 87** Changes in Soil Properties and Carbon Content Following Compost Application: Results of On-farm Sampling
Sally Brown and Matt Cotton
- 97** Agronomic and Economic Benefits of Garden Organics Compost in Vegetable Production
K.Y. Chan, L. Orr, D. Fahey and C.G. Dorahy
- 105** Categorizing Raw Organic Material Biodegradability Via Respiration Activity Measurement: A Review
Raquel Barrena, Teresa Gea, Sergio Ponsá, Luz Ruggieri, Adriana Artola, Xavier Font and Antoni Sánchez
- 114** Effects of Green Compost on Soil Biochemical Characteristics and Nutritive Quality of Leafy Vegetables
S. Tavarini, R. Cardelli, A. Saviozzi, E. Degl'Innocenti and L. Guidi
- 123** Use of Avoidance Tests for Investigating Potential of the Earthworm *Eisenia fetida* to Improve Composting of Grass Clippings
Paul Illmer and Martin Liebensteiner
- 129** Cocomposting of Olive Mill Wastewater with Manure and Agro-industrial Wastes
Hafedh Rigane and Khaled Medhioub
- 135** Acceleration Effects of Microbial Inoculum on Palm Oil Mill Organic Waste Composting
C.Y. Yeoh, N.L. Chin, C.S. Tan and H.S. Ooi

DEPARTMENTS

- 77** Perspective
Sustainable Organic Waste Management
- 78** Current Research Projects