



## INDICE

### EDITORIAL

The sludge, inevitable product of wastewater treatment (Roberto Canziani)

### ARTICLES

- Olive nut as biotrench carbon source for biological groundwater denitrification (Marco Capodici, Claudia Morici, Alessia Avona, Gaspare Viviani)
  - Application of advance statistical techniques (Design of Experiments) To watertreatment process (Riccardo Delli Compagni, Andrea Turolla, Laura Domínguez Henao, Manuela Antonelli)
  - The infulence of slurry-handling systems on biogas production in dairy farms (Davide Gardoni, Damiano Coppolecchia, Cecilia Baldini, Federica Borgonovo, Marcella Guarino)
  - Integrated geophysical techniques applied to characterize covers and detect biogasin a controlled landfill (Giorgio De Donno, Luca Di Giambattista, Luciana Orlando)
  - Remediation of hydrocarbon-contaminated aquifers by microwave irradiation (Pietro Paolo Falciglia, Giuseppe Mancuso, Riccardo Maddalena, Valeria Messina, Paolo Roccaro, Federic Vagliasindi)
  - Comparison of air quality measurements with microscale simulation ofatmospheric dispersion of vehicular emissions based on automatic traffic flowdata (Grazia Ghermandi, Sara Fabbi, Alessandro Bigi, Sergio Teggi, Luca Torreggian)
- RIFERIMENTI BIBLIOGRAFICI

Prezzo cartaceo: 15,00 €