# Donato Visconti

List of Publications by Year
in descending order



| 13 | 252 | 1307366 7 | 1281743 11 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 13 | 13 | 13 | 271 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Compost and microbial biostimulant applications improve plant growth and soil biological fertility of a grass-based phytostabilization system. Environmental Geochemistry and Health, 2023, 45, 787-807. | 1.8 | 10 |
| 2 | Assessing the effect of P-solubilizing bacteria and mycorrhizal fungi on tomato yield and quality under different crop rotations. Scientia Horticulturae, 2022, 293, 110740. | 1.7 | 9 |
| 3 | Agronomic Approaches for Characterization, Remediation, and Monitoring of Contaminated Sites. Agronomy, 2020, 10, 1335. | 1.3 | 18 |
| 4 | Health Risk Assessment in Agricultural Soil Potentially Contaminated by Geogenic Thallium: Influence of Plant Species on Metal Mobility in Soil-Plant System. Agronomy, 2020, 10, 890. | 1.3 | 17 |
| 5 | Use of Brassica juncea and Dactylis glomerata for the phytostabilization of mine soils amended with compost or biochar. Chemosphere, 2020, 260, 127661. | 4.2 | 44 |
| 6 | Biofuel Production with Castor Bean: A Winâ€“Win Strategy for Marginal Land. Agronomy, 2020, 10, 1690. | 1.3 | 29 |
| 7 | P-Solubilizing Streptomyces roseocinereus MS1B15 With Multiple Plant Growth-Promoting Traits Enhance Barley Development and Regulate Rhizosphere Microbial Population. Frontiers in Plant Science, 2020, 11, 1137. | 1.7 | 41 |
| 8 | Securing of an Industrial Soil Using Turfgrass Assisted by Biostimulants and Compost Amendment. Agronomy, 2020, 10, 1310. | 1.3 | 7 |
| 9 | Can Trichoderma-Based Biostimulants Optimize N Use Efficiency and Stimulate Growth of Leafy Vegetables in Greenhouse Intensive Cropping Systems?. Agronomy, 2020, 10, 121. | 1.3 | 28 |
| 10 | Soil Microarthropods and Nutrient Cycling. , 2020, , 453-472. | | 11 |
| 11 | Use of giant reed (<em>Arundo donax</em> L.) to control soil erosion and improve soil quality in a marginal degraded area. Italian Journal of Agronomy, 2020, 15, 332-338. | 0.4 | 7 |
| 12 | Analysis of native vegetation for detailed characterization of a soil contaminated by tannery waste. Environmental Pollution, 2019, 252, 1599-1608. | 3.7 | 19 |
| 13 | Agronomic and physiological response of giant reed (Arundo donax L.) to soil salinity. Italian Journal of Agronomy, 0, , 31-39. | 0.4 | 12 |