## Oscar Andres Del Angel Coronel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2801258/publications.pdf

Version: 2024-02-01

9 papers

45 citations

1683354 5 h-index 7 g-index

10 all docs

10 docs citations

times ranked

10

72 citing authors

| # | Article  | IF        | CITATIONS       |
|---|--|-----------|-----------------|
| 1 | Ripening and Physiological Changes in the Fruit of Persea schiedeana Nees during the Postharvest<br>Period. Hortscience: A Publication of the American Society for Hortcultural Science, 2010, 45, 172-175.                                | 0.5       | 11              |
| 2 | Increased Postharvest Life of TomLox B Silenced Mutants of Tomato (Solanum lycopersicum) Var. TA234. Plant Foods for Human Nutrition, 2017, 72, 380-387.   | 1.4       | 8               |
| 3 | Lipoxygenase activity associated to fruit ripening and senescence in chayote ( <i>Sechium) Tj ETQq1 1 0.784314</i>   | rgBT /Ovi | erlock 10 Tf 5( |
| 4 | Influence of a new ornamental species (Spathiphyllum blandum) on the removal of COD, nitrogen, phosphorus and fecal coliforms: a mesocosm wetland study with PET and tezontle substrates. Water Science and Technology, 2020, 81, 961-970. | 1.2       | 7               |
| 5 | Bioelectricity Generation and Production of Ornamental Plants in Vertical Partially Saturated Constructed Wetlands. Water (Switzerland), 2021, 13, 143.  | 1.2       | 6               |
| 6 | Physical and chemical attributes of feijoa fruit in Veracruz, Mexico. Revista Chapingo, Serie Horticultura, 2017, XXIV, 5-12.  | 1.1       | 3               |
| 7 | Carbon Fluxes and Stocks by Mexican Tropical Forested Wetland Soils: A Critical Review of Its Role for Climate Change Mitigation. International Journal of Environmental Research and Public Health, 2020, 17, 7372.                       | 1.2       | 2               |
| 8 | Dynamic simulation applied to personnel´s productivity in the filling water jugs process. Agenda Viva, 0, , 26-34.   | 0.0       | 0               |
| 9 | Determination of the microbiological load in organic, industrial and transfer type eggs in the central-west region of the State of Veracruz. Ecorfan, 0, , 16-26.  | 0.0       | O               |