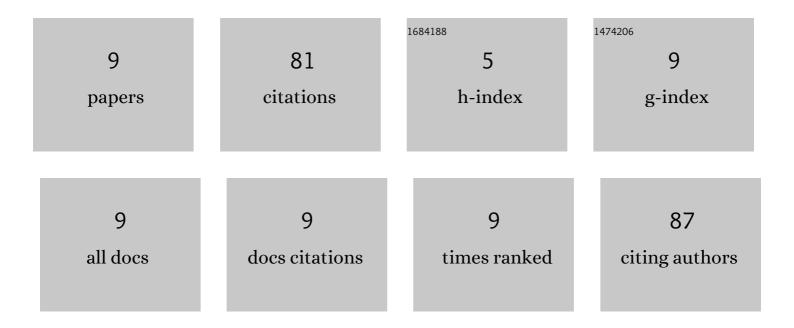
## Winston Elibox

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11390573/publications.pdf Version: 2024-02-01



| # | Article   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | A first approach to develop a quantitative screening method to identify resistance to bacterial leaf<br>spot disease caused by Acidovorax anthurii in anthurium. European Journal of Plant Pathology, 2021,<br>160, 147-159.                                | 1.7 | 1         |
| 2 | A rapid leaf-disc vacuum-infiltration screening for assessing resistance to bacterial leaf spot disease<br>in anthurium. Scientia Horticulturae, 2021, 288, 110344.   | 3.6 | 2         |
| 3 | The impact of light on vase life in (Anthurium andraeanum Hort.) cut flowers. Postharvest Biology<br>and Technology, 2020, 159, 110984.   | 6.0 | 5         |
| 4 | Identification of Field Resistance to Bacterial Leaf Spot Disease of Anthurium under Natural<br>Epiphytotics in Trinidad. Hortscience: A Publication of the American Society for Hortcultural Science,<br>2017, 52, 89-93.                                  | 1.0 | 3         |
| 5 | Characterization of a unique copper resistance gene cluster in Xanthomonas campestris pv.<br>campestris isolated in Trinidad, West Indies. European Journal of Plant Pathology, 2017, 147, 671-681.   | 1.7 | 21        |
| 6 | Status of Bacterial Leaf Spot Disease of Anthurium in Trinidad and Characterization of Native Isolates<br>of the Causal Organism, Acidovorax anthurii. Hortscience: A Publication of the American Society for<br>Hortcultural Science, 2015, 50, 1023-1027. | 1.0 | 2         |
| 7 | Copper resistance in Xanthomonas campestris pv. campestris affecting crucifers in Trinidad. European<br>Journal of Plant Pathology, 2013, 136, 61-70.   | 1.7 | 15        |
| 8 | A quantitative screening method for the detection of foliar resistance to Xanthomonas axonopodis<br>pv. dieffenbachiae in anthurium. European Journal of Plant Pathology, 2008, 121, 35-42.   | 1.7 | 14        |
| 9 | Morphophysiological Characteristics Associated with Vase Life of Cut Flowers of Anthurium.<br>Hortscience: A Publication of the American Society for Hortcultural Science, 2008, 43, 825-831.   | 1.0 | 18        |