

# Aquidauana Miqueloto

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/354117/publications.pdf>

Version: 2024-02-01

6  
papers

135  
citations

1684188

5  
h-index

1872680

6  
g-index

6  
all docs

6  
docs citations

6  
times ranked

124  
citing authors

| # | ARTICLE   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Post-bloom and preharvest treatment of "Braeburn"™ apple trees with prohexadione-calcium and GA4+7 affects vegetative growth and postharvest incidence of calcium-related physiological disorders and decay in the fruit. <i>Scientia Horticulturae</i> , 2020, 261, 1089-19. | 3.6 | 12        |
| 2 | Multivariate analysis of mineral content associated with flesh browning disorder in "Fuji"™ apples produced in Southern Brazil. <i>Bragantia</i> , 2017, 76, 327-334.   | 1.3 | 7         |
| 3 | Relationship between xylem functionality, calcium content and the incidence of bitter pit in apple fruit. <i>Scientia Horticulturae</i> , 2014, 165, 319-323.   | 3.6 | 64        |
| 4 | Fruit sampling methods to quantify calcium and magnesium contents to predict bitter pit development in "Fuji"™ apple: A multivariate approach. <i>Scientia Horticulturae</i> , 2013, 157, 19-23.  | 3.6 | 30        |
| 5 | A inibição na sãntese de giberelina reduz o crescimento vegetativo em macieiras e proporciona controle de "bitter pit" nos frutos. <i>Revista Brasileira De Fruticultura</i> , 2012, 34, 328-335.   | 0.5 | 5         |
| 6 | Atributos fisiolÃ³gicos, fÃsico-quÃmicos e minerais associados Ã ocorrÃancia de "bitter pit" em maÃÃs. <i>Pesquisa Agropecuaria Brasileira</i> , 2011, 46, 689-696.  | 0.9 | 17        |