

# Isabel Diaz de la Torre

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/166924/publications.pdf>

Version: 2024-02-01

9  
papers

118  
citations

1478505

6  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

212  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Estimation of total plant available phosphorus in representative soils from Mediterranean areas. <i>Geoderma</i> , 2017, 297, 10-18.   | 5.1 | 20        |
| 2 | Calculation of threshold Olsen P values for fertilizer response from soil properties. <i>Agronomy for Sustainable Development</i> , 2016, 36, 1.   | 5.3 | 29        |
| 3 | Changes in Olsen P in Relation to P Balance in Contrasting Agricultural Soils. <i>Pedosphere</i> , 2016, 26, 636-642.  | 4.0 | 9         |
| 4 | Predicting the occurrence of iron chlorosis in grapevine with tests based on soil iron forms. <i>Oeno One</i> , 2016, 44, 77.  | 1.4 | 1         |
| 5 | Fe deficiency induction in <i>Poncirus trifoliata</i> rootstock growing in nutrient solution changes its performance after transplant to soil. <i>Scientia Horticulturae</i> , 2015, 182, 102-109. | 3.6 | 6         |
| 6 | Phosphorus losses from two representative small catchments in the Mediterranean part of Spain. <i>Journal of Soils and Sediments</i> , 2013, 13, 1369-1377.  | 3.0 | 5         |
| 7 | Testing the ability of vivianite to prevent iron deficiency in pot-grown grapevine. <i>Scientia Horticulturae</i> , 2010, 123, 464-468.  | 3.6 | 27        |
| 8 | Iron deficiency symptoms in grapevine as affected by the iron oxide and carbonate contents of model substrates. <i>Plant and Soil</i> , 2009, 322, 293-302.  | 3.7 | 11        |
| 9 | Predicting the Incidence of Iron Deficiency Chlorosis from Hydroxylamine-Extractable Iron in Soil. <i>Soil Science Society of America Journal</i> , 2008, 72, 1493-1499.                           | 2.2 | 10        |