

Margarita Mj Juarez

List of Publications by Year in descending order

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11
papers

243
citations

1163117
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233
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Chemical transformation of <i>Quercus</i> wood by <i>Cetonia</i> larvae (Coleoptera: Cetoniidae): An improvement of carbon and nitrogen available in saproxylic environments. <i>European Journal of Soil Biology</i> , 2017, 78, 57-65. | 3.2 | 9 |
| 2 | What can physical, biotic and chemical features of a tree hollow tell us about their associated diversity?. <i>Journal of Insect Conservation</i> , 2015, 19, 141-153. | 1.4 | 44 |
| 3 | Effect of commercial amino acids on iron nutrition of tomato plants grown under lime-induced iron deficiency. <i>Journal of Plant Nutrition and Soil Science</i> , 2013, 176, 859-866. | 1.9 | 54 |
| 4 | Partial replacement of Fe(o,o-EDDHA) by humic substances for Fe nutrition and fruit quality of citrus. <i>Journal of Plant Nutrition and Soil Science</i> , 2007, 170, 474-478. | 1.9 | 10 |
| 5 | Kinetic Behavior of Fe(o,o-EDDHA)-Humic Substance Mixtures in Several Soil Components and in Calcareous Soils. <i>Journal of Agricultural and Food Chemistry</i> , 2007, 55, 9159-9169. | 5.2 | 6 |
| 6 | Fe Uptake from Meso and D,L-Racemic Fe(o,o-EDDHA) Isomers by Strategy I and II Plants. <i>Journal of Agricultural and Food Chemistry</i> , 2006, 54, 1387-1391. | 5.2 | 10 |
| 7 | Improvement of Iron Uptake in Table Grape by Addition of Humic Substances. <i>Journal of Plant Nutrition</i> , 2006, 29, 259-272. | 1.9 | 24 |
| 8 | Use of Humic Substances and Amino Acids to Enhance Iron Availability for Tomato Plants from Applications of the Chelate FeEDDHA. <i>Journal of Plant Nutrition</i> , 2005, 28, 1877-1886. | 1.9 | 31 |
| 9 | HUMIC SUBSTANCES AND AMINO ACIDS IMPROVE EFFECTIVENESS OF CHELATE FeEDDHA IN LEMON TREES. <i>Journal of Plant Nutrition</i> , 2002, 25, 2433-2442. | 1.9 | 48 |
| 10 | EFFECT OF COPPER, NICKEL, ZINC, AND PHOSPHORUS ON REACTIONS OF FeEDDHA AND FeEDDHMA ISOMERS UNDER VARIABLE pH. <i>Communications in Soil Science and Plant Analysis</i> , 2001, 32, 509-519. | 1.4 | 3 |
| 11 | Kinetics of reactions of chelates FeEDDHA and FeEDDHMA as affected by pH and competing ions. <i>Communications in Soil Science and Plant Analysis</i> , 1999, 30, 2769-2784. | 1.4 | 4 |