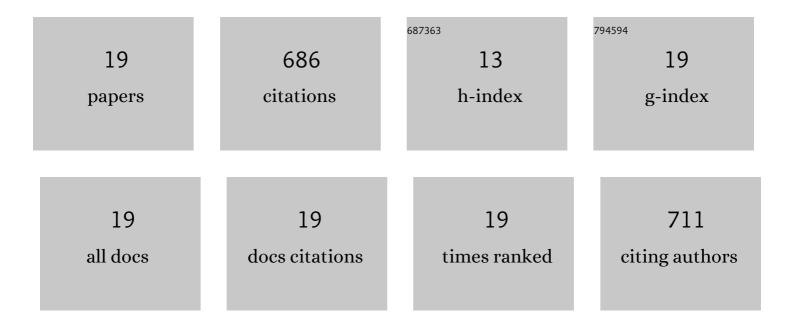
Jennifer L Moore

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3723882/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Mycorrhizal symbiosis and response of sorghum plants to combined drought and salinity stresses. Journal of Plant Physiology, 2006, 163, 517-528. | 3.5 | 138 |
| 2 | Natural enemy impact on eggs of the invasive brown marmorated stink bug, Halyomorpha halys (Stål) (Hemiptera: Pentatomidae), in organic agroecosystems: A regional assessment. Biological Control, 2016, 101, 39-51. | 3.0 | 76 |
| 3 | Partitioning mycorrhizal influence on water relations of Phaseolus vulgaris into soil and plant components. Canadian Journal of Botany, 2004, 82, 503-514. | 1.1 | 61 |
| 4 | Relating foliar dehydration tolerance of mycorrhizal Phaseolus vulgaris to soil and root colonization by hyphae. Journal of Plant Physiology, 2003, 160, 1147-1156. | 3.5 | 56 |
| 5 | Comparing contributions of soil versus root colonization to variations in stomatal behavior and soil drying in mycorrhizal Sorghum bicolor and Cucurbita pepo. Journal of Plant Physiology, 2007, 164, 1289-1299. | 3.5 | 54 |
| 6 | The Use of Biodegradable Mulches in Pie Pumpkin Crop Production in Two Diverse Climates. Hortscience: A Publication of the American Society for Hortcultural Science, 2018, 53, 288-294. | 1.0 | 49 |
| 7 | Mycorrhizal impact on osmotic adjustment in Ocimum basilicum during a lethal drying episode. Journal of Plant Physiology, 2001, 158, 1227-1230. | 3.5 | 46 |
| 8 | Foliar dehydration tolerance of mycorrhizal cowpea, soybean and bush bean. New Phytologist, 2001, 151, 535-541. | 7.3 | 41 |
| 9 | Mycorrhizal promotion of host stomatal conductance in relation to irradiance and temperature. Mycorrhiza, 2004, 14, 85-92. | 2.8 | 36 |
| 10 | Comparative dehydration tolerance of foliage of several ornamental crops. Scientia Horticulturae, 2003, 98, 511-516. | 3.6 | 34 |
| 11 | Stomatal response to nonhydraulic root-to-shoot communication of partial soil drying in relation to foliar dehydration tolerance. Environmental and Experimental Botany, 2002, 47, 217-229. | 4.2 | 31 |
| 12 | Evaluating a polyculture trap crop for organic management of Halyomorpha halys and native stink bugs in peppers. Journal of Pest Science, 2017, 90, 1245-1255. | 3.7 | 25 |
| 13 | The Use of Biodegradable Mulches in Pepper Production in the Southeastern United States. Hortscience: A Publication of the American Society for Hortcultural Science, 2019, 54, 1031-1038. | 1.0 | 13 |
| 14 | Whole-plant gas exchange measurements of mycorrhizal †Iceberg' roses exposed to cyclic drought. Crop Protection, 2005, 24, 309-317. | 2.1 | 10 |
| 15 | Reliability of Soil Sampling Method to Assess Visible Biodegradable Mulch Fragments Remaining in the Field after Soil Incorporation. HortTechnology, 2017, 27, 650-658. | 0.9 | 6 |
| 16 | Deterioration of Soil-biodegradable Mulch Films during Storage and Its Impact on Specialty Crop Production. HortTechnology, 2021, 31, 798-809. | 0.9 | 4 |
| 17 | Confronting the opioid crisis with consumer health information: a look at East Tennessee. Journal of the Medical Library Association: JMLA, 2021, 109, 120-125. | 1.7 | 3 |
| 18 | Open Government Data Licensing: An Analysis of the U.S. State Open Government Data Portals. Lecture Notes in Computer Science, 2021, , 260-273. | 1.3 | 2 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Leaf Curl and Water Relations of Kousa Dogwoods Showing Resistance to Summer Stress. Journal of Environmental Horticulture, 2002, 20, 143-147. | 0.5 | 1 |