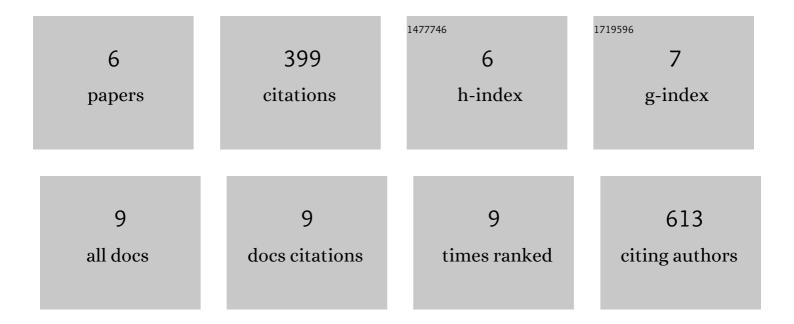
Jeoffrey George

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5276350/publications.pdf

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| # | Article | IF | CITATIONS |
|---|--|-------------|-----------|
| 1 | Medicago-Sinorhizobium-Ralstonia Co-infection Reveals Legume Nodules as Pathogen Confined Infection Sites Developing Weak Defenses. Current Biology, 2020, 30, 351-358.e4. | 1.8 | 23 |
| 2 | The calcium-permeable channel OSCA1.3 regulates plant stomatal immunity. Nature, 2020, 585, 569-573. | 13.7 | 208 |
| 3 | Expression of the <i>Arabidopsis thaliana</i> immune receptor <i><scp>EFR</scp></i> in <i>Medicago truncatula</i> reduces infection by a root pathogenic bacterium, but not nitrogenâ€fixing rhizobial symbiosis. Plant Biotechnology Journal, 2019, 17, 569-579. | 4.1 | 42 |
| 4 | Control of the ethylene signaling pathway prevents plant defenses during intracellular accommodation of the rhizobia. New Phytologist, 2018, 219, 310-323. | 3.5 | 46 |
| 5 | <i>Lotus japonicus <scp>NOOT</scp>â€<scp>BOP</scp>â€<scp>COCH</scp>â€<scp>LIKE</scp>1</i> is essen for nodule, nectary, leaf and flower development. Plant Journal, 2018, 94, 880-894. | tial 2.8 | 32 |
| 6 | <i>MtNODULE ROOT1</i> and <i>MtNODULE ROOT2</i> Are Essential for Indeterminate Nodule Identity. Plant Physiology, 2018, 178, 295-316. | 2.3 | 40 |