## Kevin R Cope

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11<br/>papers486<br/>citations8<br/>h-index14<br/>g-index14<br/>ext. papers668<br/>ext. citations5.7<br/>avg, IF4.01<br/>L-index

#	Paper	IF	Citations
11	Sensitivity of Seven Diverse Species to Blue and Green Light: Interactions with Photon Flux. <i>PLoS ONE</i> , <b>2016</b> , 11, e0163121	3.7	107
10	Spectral Effects of Three Types of White Light-emitting Diodes on Plant Growth and Development: Absolute versus Relative Amounts of Blue Light. <i>Hortscience: A Publication of the American Society for Hortcultural Science</i> , <b>2013</b> , 48, 504-509	2.4	107
9	Photobiological interactions of blue light and photosynthetic photon flux: effects of monochromatic and broad-spectrum light sources. <i>Photochemistry and Photobiology</i> , <b>2014</b> , 90, 574-84	3.6	89
8	Molecular signals required for the establishment and maintenance of ectomycorrhizal symbioses. <i>New Phytologist</i> , <b>2015</b> , 208, 79-87	9.8	87
7	The Ectomycorrhizal Fungus Produces Lipochitooligosaccharides and Uses the Common Symbiosis Pathway to Colonize Roots. <i>Plant Cell</i> , <b>2019</b> , 31, 2386-2410	11.6	33
6	Harnessing Soil Microbes to Improve Plant Phosphate Efficiency in Cropping Systems. <i>Agronomy</i> , <b>2019</b> , 9, 127	3.6	24
5	Lipo-chitooligosaccharides as regulatory signals of fungal growth and development. <i>Nature Communications</i> , <b>2020</b> , 11, 3897	17.4	19
4	Mediation of plant-mycorrhizal interaction by a lectin receptor-like kinase. <i>Nature Plants</i> , <b>2019</b> , 5, 676-6	5 <b>810</b> 1.5	18
3	Vegetative propagation of Juniperus osteosperma (Utah Juniper) by cuttings. <i>Native Plants Journal</i> , <b>2013</b> , 14, 76-84	0.6	2
2	Perception of lipo-chitooligosaccharides by the bioenergy crop. <i>Plant Signaling and Behavior</i> , <b>2021</b> , 16, 1903758	2.5	0
1	Split-root assays for studying legume-rhizobia symbioses, rhizodeposition, and belowground nitrogen transfer in legumes. <i>Journal of Experimental Botany</i> , <b>2021</b> , 72, 5285-5299	7	Ο