

# Anne C Rea

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3830502/publications.pdf>

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13  
papers

79  
citations

2682572

2  
h-index

1872680

6  
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13  
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13  
docs citations

13  
times ranked

129  
citing authors

#	ARTICLE	IF	CITATIONS
1	The synthesis of xyloglucan, an abundant plant cell wall polysaccharide, requires CSLC function. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 20316-20324.	7.1	62
2	DeepLearnMOR: a deep-learning framework for fluorescence image-based classification of organelle morphology. Plant Physiology, 2021, 186, 1786-1799.	4.8	12
3	Avoiding Shade To Grow Taller but Not Always Stronger: Phytochromeâ€“Jasmonic Acid Interplay. Plant Cell, 2019, 31, 1941-1942.	6.6	2
4	Lipid Rafts to the Rescue! Plants under Fungal Attack Recruit Phospholipase DÎ. Plant Cell, 2019, 31, 2819-2820.	6.6	1
5	Sugar Is Sweeter: Plants Open Their â€œMouthsâ€“for Glucose, Not Malate, in the Morning. Plant Cell, 2020, 32, 2071-2072.	6.6	1
6	No Entry: SIF2 Closes Stomatal â€œDoorsâ€“to Bacteria by Making Guard Cells SLAC(1). Plant Cell, 2020, 32, 2069-2070.	6.6	1
7	ALIX(ir) of Life: The Pivotal Role of ALIX in Regulating Plant Responses to Abscisic Acid. Plant Cell, 2019, 31, 2291-2292.	6.6	0
8	More Than Just a FAD(5): Unsaturated Fatty Acids in Chloroplasts Elicit Protective Autoimmunity. Plant Cell, 2020, 32, 3049-3050.	6.6	0
9	Got Rosettes? Phenotype Them Fast, Accurately, and Easily with ARADEEPOPSIS!. Plant Cell, 2020, 32, 3648-3649.	6.6	0
10	Say â€œAh!â€“The Right Amounts of Brassinosteroids and Hydrogen Peroxide Open the â€œMouthsâ€“of Plant Leaves. Plant Cell, 2020, 32, 795-796.	6.6	0
11	Open Sesame! Uncovering a Hidden Key Used by Pathogenic Bacteria to Open the Doors Connecting Plant Cells. Plant Cell, 2020, 32, 529-530.	6.6	0
12	DAG gone it! Endoplasmic reticulum-localized synaptotagmins remove diacylglycerol from plasma membrane contact sites to save plant cells from a chilly demise. Plant Cell, 2021, 33, 2110-2111.	6.6	0
13	A Once-Hidden Endoplasmic Reticulum Matrix Reveals the Totally Tubular Function of LUNAPARKs in Plants. Plant Cell, 2020, 32, 2679-2680.	6.6	0