

# Dae-Woo Lee

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7017257/publications.pdf>

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8  
papers

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1478505  
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#	ARTICLE	IF	CITATIONS
1	EARLY STARVATION 1 Is a Functionally Conserved Protein Promoting Gravitropic Responses in Plants by Forming Starch Granules. <i>Frontiers in Plant Science</i> , 2021, 12, 628948.	3.6	8
2	Natural variations at the Stay-Green gene promoter control lifespan and yield in rice cultivars. <i>Nature Communications</i> , 2020, 11, 2819.	12.8	62
3	Loss of Function of Rice Plastidic Glycolate/Glycerate Translocator 1 Impairs Photorespiration and Plant Growth. <i>Frontiers in Plant Science</i> , 2019, 10, 1726.	3.6	25
4	The Role of Rice Vacuolar Invertase2 in Seed Size Control. <i>Molecules and Cells</i> , 2019, 42, 711-720.	2.6	13
5	Functional conservation of MtFPA, a nucleus-localized RNA-recognition motif-binding protein that regulates flowering time in <i>Medicago truncatula</i> . <i>Plant Biotechnology Reports</i> , 2018, 12, 39-46.	1.5	2
6	Genetic complementation analysis of rice sucrose transporter genes in <i>Arabidopsis</i> SUC2 mutant <i>atsuc2</i> . <i>Journal of Plant Biology</i> , 2016, 59, 231-237.	2.1	31
7	Proteomic analysis of the rice endosperm starch-deficient mutants <i>osagps2</i> and <i>osagpl2</i> . <i>Journal of Plant Biology</i> , 2015, 58, 252-258.	2.1	11
8	Role of the Rice Hexokinases <i>OshXK5</i> and <i>OshXK6</i> as Glucose Sensors. <i>Plant Physiology</i> , 2009, 149, 745-759.	4.8	155