

# Balaji Enugutti

## List of Publications by Year in descending order

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11  
papers

413  
citations

1163117

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1199594

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534  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cytosolic Triacylglycerol Biosynthetic Pathway in Oilseeds. Molecular Cloning and Expression of Peanut Cytosolic Diacylglycerol Acyltransferase. <i>Plant Physiology</i> , 2006, 141, 1533-1543.	4.8	239
2	Regulation of planar growth by the <i>Arabidopsis</i> AGC protein kinase UNICORN. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 15060-15065.	7.1	34
3	The YTHDF proteins ECT2 and ECT3 bind largely overlapping target sets and influence target mRNA abundance, not alternative polyadenylation. <i>ELife</i> , 2021, 10, .	6.0	33
4	Green Synthesis and Characterization of Silver Nanoparticles Using <i>Spondias mombin</i> Extract and Their Antimicrobial Activity against Biofilm-Producing Bacteria. <i>Molecules</i> , 2021, 26, 2681.	3.8	26
5	Gene expression variation in <i>Arabidopsis</i> embryos at single-nucleus resolution. <i>Development (Cambridge)</i> , 2021, 148, .	2.5	22
6	Genetic analysis of ectopic growth suppression during planar growth of integuments mediated by the <i>Arabidopsis</i> AGC protein kinase UNICORN. <i>BMC Plant Biology</i> , 2013, 13, 2.	3.6	16
7	The AGC protein kinase UNICORN controls planar growth by attenuating PDK1 in <i>Arabidopsis thaliana</i> . <i>PLoS Genetics</i> , 2019, 15, e1007927.	3.5	15
8	On the genetic control of planar growth during tissue morphogenesis in plants. <i>Protoplasma</i> , 2013, 250, 651-661.	2.1	10
9	Antagonistic activities of cotranscriptional regulators within an early developmental window set <i>FLC</i> expression level. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	9
10	Microscopic Analysis of <i>Arabidopsis</i> Ovules. <i>Methods in Molecular Biology</i> , 2014, 1110, 253-261.	0.9	4
11	Microscopic Analysis of Ovule Development in <i>Arabidopsis thaliana</i> . <i>Methods in Molecular Biology</i> , 2013, 959, 127-135.	0.9	3