

# Antara Das

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2220224/publications.pdf>

Version: 2024-02-01

12  
papers

129  
citations

1478505

6  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

135  
citing authors

#	ARTICLE	IF	CITATIONS
1	Structural and functional analysis of CCT family genes in pigeonpea. <i>Molecular Biology Reports</i> , 2022, 49, 217-226.	2.3	2
2	Single trait versus principal component based association analysis for flowering related traits in pigeonpea. <i>Scientific Reports</i> , 2022, 12, .	3.3	7
3	Identification and characterization of MADS box gene family in pigeonpea for their role during floral transition. <i>3 Biotech</i> , 2021, 11, 108.	2.2	4
4	Non-coding RNAs having strong positive interaction with mRNAs reveal their regulatory nature during flowering in a wild relative of pigeonpea ( <i>Cajanus scarabaeoides</i> ). <i>Molecular Biology Reports</i> , 2020, 47, 3305-3317.	2.3	11
5	Identification and characterization of PEBP family genes reveal CcFT8 a probable candidate for photoperiod insensitivity in <i>C. cajan</i> . <i>3 Biotech</i> , 2020, 10, 194.	2.2	8
6	Interrelations of growth regulators, carbohydrates and expression of flowering genes (FT, LFY, AP1) in leaf and shoot apex of regular and alternate bearing mango ( <i>Mangifera indica</i> L.) cultivars during flowering. <i>Scientia Horticulturae</i> , 2019, 253, 263-269.	3.6	13
7	Identification of genomic SSRs in cluster bean ( <i>Cyamopsis tetragonoloba</i> ) and demonstration of their utility in genetic diversity analysis. <i>Industrial Crops and Products</i> , 2019, 133, 221-231.	5.2	22
8	Expressivity of the key genes associated with seed and pod development is highly regulated via lncRNAs and miRNAs in Pigeonpea. <i>Scientific Reports</i> , 2019, 9, 18191.	3.3	20
9	Effect of plating density, amino acid and osmoticum on transformation efficiency of papaya ( <i>Carica</i> ) Tj ETQq1 1 0.784314 rgBT / Ope 11, 104.	0.2	0
10	LEA Genes Play Important Role in Seed and Pod Development in <i>Cajanus cajan</i> . <i>International Journal of Current Microbiology and Applied Sciences</i> , 2019, 8, 716-726.	0.1	0
11	Long Non-Coding RNAs as Endogenous Target Mimics and Exploration of Their Role in Low Nutrient Stress Tolerance in Plants. <i>Genes</i> , 2018, 9, 459.	2.4	34
12	Development of Haploid and Double Haploid in Fruit Crops - A Review. <i>International Journal of Current Microbiology and Applied Sciences</i> , 2018, 7, 2119-2132.	0.1	8