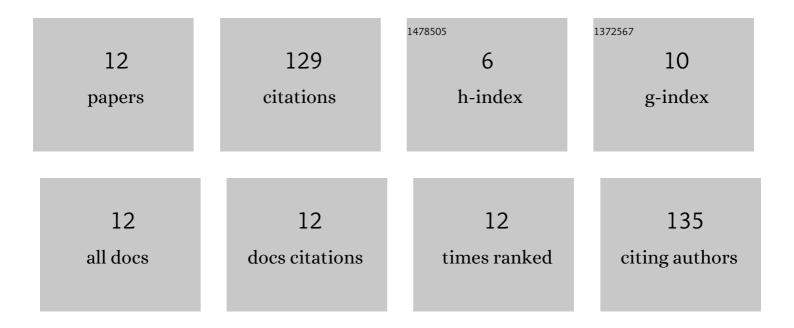
Antara Das

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2220224/publications.pdf Version: 2024-02-01



Δητάρα Πάς

#	Article	IF	CITATIONS
1	Structural and functional analysis of CCT family genes in pigeonpea. Molecular Biology Reports, 2022, 49, 217-226.	2.3	2
2	Single trait versus principal component based association analysis for flowering related traits in pigeonpea. Scientific Reports, 2022, 12, .	3.3	7
3	Identification and characterization of MADS box gene family in pigeonpea for their role during floral transition. 3 Biotech, 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 (Cajanus scarabaeoides). Molecular Biology Reports, 2020, 47, 3305-3317.	2.3	11
5	Identification and characterization of PEBP family genes reveal CcFT8 a probable candidate for photoperiod insensitivity in C. cajan. 3 Biotech, 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 (Mangifera indica L.) cultivars during flowering. Scientia Horticulturae, 2019, 253, 263-269.	3.6	13
7	Identification of genomic SSRs in cluster bean (Cyamopsis tetragonoloba) and demonstration of their utility in genetic diversity analysis. Industrial Crops and Products, 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. Scientific Reports, 2019, 9, 18191.	3.3	20
9	Effect of plating density, amino acid and osmoticum on transformation efficiency of papaya (<i>Carica) Tj ETQq1 11, 104.</i>	1 0.78431 0.2	4 rgBT /Ov o
10	LEA Genes Play Important Role in Seed and Pod Development in Cajanus cajan. International Journal of Current Microbiology and Applied Sciences, 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. Genes, 2018, 9, 459.	2.4	34
12	Development of Haploid and Double Haploid in Fruit Crops - A Review. International Journal of Current Microbiology and Applied Sciences, 2018, 7, 2119-2132.	0.1	8