Nadia Haider

List of Publications by Year
in descending order

15	993	1162889 8	1058333 14
papers	citations	h-index	g-index

16	16	16	1540
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	DNA-Based Identification of Eurasian Vicia Species Using Chloroplast and Nuclear DNA Barcodes. Plants, 2022, 11, 947.	1.6	3
2	Novel authentication approach for coffee beans and the brewed beverage using a nuclear-based species-specific marker coupled with high resolution melting analysis. LWT - Food Science and Technology, 2021, 137, 110336.	2.5	7
3	Detection and quantification of cashew in commercial tea products using High Resolution Melting (HRM) analysis. Journal of Food Science, 2020, 85, 1629-1634.	1.5	15
4	Identification of Bread and Durum Wheats from their Diploid Ancestral Species Based on Chloroplast DNA. Agriculture, 2020, 66, 56-66.	0.2	0
5	Caps DNA Barcoding for Field Laboratory Identification of Grass Species (British Grasses as a Model). Agriculture, 2020, 66, 74-86.	0.2	1
6	Determining Phylogenetic Relationships Among Date Palm Cultivars Using Random Amplified Polymorphic DNA (RAPD) and Inter-Simple Sequence Repeat (ISSR) Markers. Methods in Molecular Biology, 2017, 1638, 153-172.	0.4	3
7	Evaluation of pyrosequencing for large-scale identificationof plant species (grasses as a model). Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2015, 39, 730-741.	0.8	1
8	Whole genome re-sequencing of date palms yields insights into diversification of a fruit tree crop. Nature Communications, 2015, 6, 8824.	5.8	148
9	Identification of meat species by PCR-RFLP of the mitochondrial COI gene. Meat Science, 2012, 90, 490-493.	2.7	82
10	Comparison of the efficiency of Aâ€“PAGE and SDSâ€“PAGE, ISSRs and RAPDs in resolving genetic relationships among Triticum and Aegilops species. Genetic Resources and Crop Evolution, 2010, 57, 1023-1039.	0.8	8
11	Plant Plastid Engineering. Current Genomics, 2010, 11, 500-512.	0.7	31
12	Spontaneous capture of oilseed rape (Brassica napus) chloroplasts by wild B. rapa: implications for the use of chloroplast transformation for biocontainment. Current Genetics, 2009, 55, 139-150.	0.8	20
13	Selection of candidate coding DNA barcoding regions for use on land plants. Botanical Journal of the Linnean Society, 2009, 159, 1-11.	0.8	231
14	Identification of Aegilops L. species and Triticum aestivum L. based on chloroplast DNA. Genetic Resources and Crop Evolution, 2008, 55, 537-549.	0.8	19
15	Land plants and DNA barcodes: short-term and long-term goals. Philosophical Transactions of the Royal Society B: Biological Sciences, 2005, 360, 1889-1895.	1.8	423