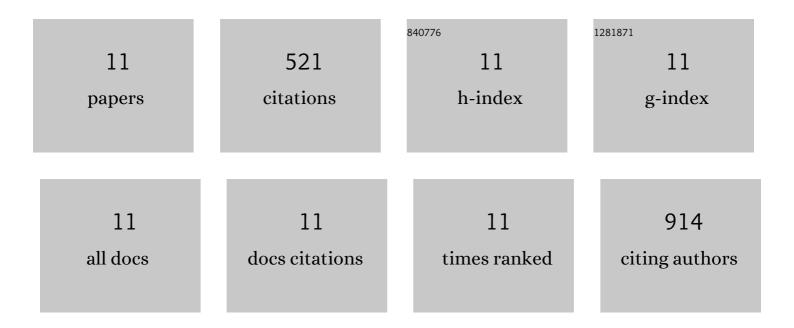
Mine TürktaÅŸ

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10464286/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|---|---|----------|---------------|
| 1 | Functional Characterization of 4′OMT and 7OMT Genes in BIA Biosynthesis. Frontiers in Plant Science, 2016, 7, 98. | 3.6 | 21 |
| 2 | Transcriptome analysis of wheat inoculated with Fusarium graminearum. Frontiers in Plant Science, 2015, 6, 867. | 3.6 | 66 |
| 3 | Regulation of the alkaloid biosynthesis by mi <scp>RNA</scp> in opium poppy. Plant Biotechnology Journal, 2015, 13, 409-420. | 8.3 | 97 |
| 4 | Transcriptome Profiling of Alkaloid Biosynthesis in Elicitor Induced Opium Poppy. Plant Molecular Biology Reporter, 2015, 33, 673-688. | 1.8 | 33 |
| 5 | Genome-wide fungal stress responsive miRNA expression in wheat. Planta, 2014, 240, 1287-1298. | 3.2 | 62 |
| 6 | Genome-wide identification of alternate bearing-associated microRNAs (miRNAs) in olive (Olea) Tj ETQq0 0 0 rgBT | Qyerlock | r 10 Tf 50 54 |
| 7 | In Planta Evidence for the Involvement of a Ubiquitin Conjugating Enzyme (UBC E2 clade) in Negative Regulation of Disease Resistance. Plant Molecular Biology Reporter, 2013, 31, 323-334. | 1.8 | 16 |

| 8 | Molecular phylogenetic analysis of <i>Tulipa</i> (Liliaceae) based on noncoding plastid and nuclear DNA sequences with an emphasis on Turkey. Botanical Journal of the Linnean Society, 2013, 172, 270-279. | 1.6 | 20 | |
|---|--|-----|----|--|
| 9 | Expression of zinc and cadmium responsive genes in leaves of willow (Salix caprea L.) genotypes with different accumulation characteristics. Environmental Pollution, 2013, 178, 121-127. | 7.5 | 47 | |

Nutrition Metabolism Plays an Important Role in the Alternate Bearing of the Olive Tree (Olea) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382

| 11 | Differentiation of metallicolous and nonâ€metallicolous <i>Salix caprea</i> populations based on phenotypic characteristics and nuclear microsatellite (SSR) markers. Plant, Cell and Environment, 2010, 33, 1641-1655. | 5.7 | 32 |
|----|---|-----|----|
|----|---|-----|----|