Meltem Bayraktar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10998958/publications.pdf

Version: 2024-02-01

| | 1684188 1872680 | | 1872680 |
|----------|-----------------|--------------|----------------|
| 6 | 137 | 5 | 6 |
| papers | citations | h-index | g-index |
| | | | |
| | | | |
| | | | |
| 7 | 7 | 7 | 176 |
| all docs | docs citations | times ranked | citing authors |
| | | | |

| # | Article | IF | CITATIONS |
|---|--|---------------|-----------|
| 1 | Micropropagation and prevention of hyperhydricity in olive (Olea europaea L.) cultivar †Gemlik'. South African Journal of Botany, 2020, 128, 264-273. | 2.5 | 16 |
| 2 | High-frequency protocorm-like bodies and shoot regeneration through a combination of thin cell layer and RITA® temporary immersion bioreactor in Cattleya forbesii Lindl Plant Cell, Tissue and Organ Culture, 2019, 136, 451-464. | 2.3 | 18 |
| 3 | Plant Growth Regulator Effects on In Vitro Propagation and Stevioside Production in Stevia rebaudiana Bertoni. Hortscience: A Publication of the American Society for Hortcultural Science, 2016, 51, 1573-1580. | 1.0 | 14 |
| 4 | Elicitor induced stevioside production, in vitro shoot growth, and biomass accumulation in micropropagated Stevia rebaudiana. Plant Cell, Tissue and Organ Culture, 2016, 127, 289-300. | 2.3 | 70 |
| 5 | Micropropagation of centennial tertiary relict trees of Liquidambar orientalis Miller through meristematic nodules produced by cultures of primordial shoots. Trees - Structure and Function, 2015, 29, 999-1009. | 1.9 | 15 |
| 6 | â€~Kalender' Yonca (Medicago sativa L.) ÇeÅŸidinin In vitro ÇoÄŸaltımı Üzerine Farklı Besin Ortam Sitokininler ve Eksplant Tiplerinin Etkisi. European Journal of Science and Technology, 0, , 449-459. | ıları. O.3 | 0 |