

Mohamed M A Ali

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

330
citations

1162367

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996533

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docs citations

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times ranked

206
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Genetic Potential and Inheritance Patterns of Physiological, Agronomic and Quality Traits in Bread Wheat under Normal and Water Deficit Conditions. <i>Plants</i> , 2022, 11, 952. | 1.6 | 18 |
| 2 | Multivariate Analysis of Agronomic Traits in Newly Developed Maize Hybrids Grown under Different Agro-Environments. <i>Plants</i> , 2022, 11, 1187. | 1.6 | 10 |
| 3 | Characterization of wheat landraces and commercial cultivars based on morpho-phenological and agronomic traits. <i>Cereal Research Communications</i> , 2021, 49, 149-159. | 0.8 | 35 |
| 4 | Exogenously Used 24-Epibrassinolide Promotes Drought Tolerance in Maize Hybrids by Improving Plant and Water Productivity in an Arid Environment. <i>Plants</i> , 2021, 10, 354. | 1.6 | 60 |
| 5 | Field Screening of Wheat Advanced Lines for Salinity Tolerance. <i>Agronomy</i> , 2021, 11, 281. | 1.3 | 36 |
| 6 | Identifying drought-tolerant genotypes of faba bean and their agro-physiological responses to different water regimes in an arid Mediterranean environment. <i>Agricultural Water Management</i> , 2021, 247, 106754. | 2.4 | 49 |
| 7 | Maize Seedling Establishment, Grain Yield and Crop Water Productivity Response to Seed Priming and Irrigation Management in a Mediterranean Arid Environment. <i>Agronomy</i> , 2021, 11, 756. | 1.3 | 30 |
| 8 | Multidimensional Evaluation for Detecting Salt Tolerance of Bread Wheat Genotypes Under Actual Saline Field Growing Conditions. <i>Plants</i> , 2020, 9, 1324. | 1.6 | 63 |
| 9 | GENETIC VARIATION AND INTERRELATIONSHIPS AMONG AGRONOMIC TRAITS IN EGYPTIAN BREAD WHEAT LANDRACES AND LOCAL CULTIVARS. <i>Zagazig Journal of Agricultural Research</i> , 2019, 46, 1755-1767. | 0.1 | 0 |
| 10 | GENETIC ANALYSIS FOR EARLINESS AND GRAIN YIELD OF BREAD WHEAT (<i>Triticum aestivum</i> L.) UNDER HEAT STRESS. <i>Zagazig Journal of Agricultural Research</i> , 2019, 46, 1769-1784. | 0.1 | 1 |
| 11 | STABILITY ANALYSIS OF BARLEY GENOTYPES UNDER DIFFERENT WATER STRESS LEVELS. <i>Zagazig Journal of Agricultural Research</i> , 2018, 45, 1521-1545. | 0.1 | 0 |
| 12 | Stability Analysis of Bread Wheat Genotypes under Different Nitrogen Fertilizer Levels. <i>Journal of Plant Production</i> , 2017, 8, 261-275. | 0.0 | 6 |
| 13 | YIELD STABILITY OF WHEAT UNDER SOME DROUGHT AND SOWING DATES ENVIRONMENTS IN DIFFERENT IRRIGATION SYSTEMS. <i>Zagazig Journal of Agricultural Research</i> , 2017, 44, 865-886. | 0.1 | 7 |
| 14 | Estimation of Some Breeding Parameters for Improvement Grain Yield in Yellow Maize under Water Stress. <i>Journal of Plant Production</i> , 2016, 7, 1509-1521. | 0.0 | 4 |
| 15 | Expression of Heterosis, Gene Action and Relationship among Morpho-physiological and Yield Characters in Sunflower under Different Levels of Water Supply. <i>Journal of Plant Production</i> , 2016, 7, 1523-1534. | 0.0 | 6 |
| 16 | HETEROSIS AND FACTOR ANALYSIS FOR SOME IMPORTANT TRAITS IN NEW MAIZE HYBRIDS. <i>Zagazig Journal of Agricultural Research</i> , 2016, 43, 711-728. | 0.1 | 3 |
| 17 | Various responses of sunflower genotypes to water stress on newly reclaimed sandy soil. <i>Acta Agronomica Hungarica: an International Multidisciplinary Journal in Agricultural Science</i> , 2013, 61, 55-69. | 0.2 | 2 |