

Symphorien Agbahoungba

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1655335/publications.pdf>

Version: 2024-02-01

12
papers

115
citations

1478505

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1372567

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docs citations

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118
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Genetic Diversity and Association Analysis for Carotenoid Content among Sprouts of Cowpea (<i>Vigna</i>) Tj ETQq1 1 0.784314 rgBT /Overlock | 4.1 | 14 |
| 2 | Application of multi-locus GWAS for the detection of bruchid resistance loci in cowpea (<i>Vigna unguiculata</i>). <i>Plant Breeding</i> , 2022, 141, 439-450. | 1.9 | 5 |
| 3 | Inheritance and combining ability estimates for cowpea resistance to bruchid (<i>Callosobruchus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock | 0.5 | 3 |
| 4 | Genetic diversity and population structure in a regional collection of Kersting's groundnut (<i>Macrotyloma geocarpum</i> (Harms) MarÃ©chal & Baudet). <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 3285-3300. | 1.6 | 7 |
| 5 | Flower bud thrips (<i>Megalurothrips sjostedti</i> Trybom) population diversity and sources of resistance among Benin cowpea germplasm. <i>Annals of Applied Biology</i> , 2021, 179, 395-404. | 2.5 | 3 |
| 6 | Diversity, population structure, and linkage disequilibrium among cowpea accessions. <i>Plant Genome</i> , 2021, 14, e20113. | 2.8 | 11 |
| 7 | Primary and secondary metabolite compounds in cowpea seeds resistant to the cowpea bruchid [<i>Callosobruchus maculatus</i> (F.)] in postharvest storage. <i>Journal of Stored Products Research</i> , 2021, 93, 101858. | 2.6 | 10 |
| 8 | Factors Influencing Genomic Prediction Accuracies of Tropical Maize Resistance to Fall Armyworm and Weevils. <i>Plants</i> , 2021, 10, 29. | 3.5 | 6 |
| 9 | Resistance to legume pod borer (<i>Maruca vitrata</i> Fabricius) in cowpea: genetic advances, challenges, and future prospects. <i>Journal of Crop Improvement</i> , 2020, 34, 238-267. | 1.7 | 9 |
| 10 | Fuelwood consumption and supply strategies in mangrove forests - Insights from RAMSAR sites in Benin. <i>Forest Policy and Economics</i> , 2020, 116, 102192. | 3.4 | 24 |
| 11 | Diversity and Current Spatial Distribution of Wild-Edible Fruit Trees Species in the Lama Forest Reserve in Benin. <i>International Journal of Fruit Science</i> , 2019, 19, 13-28. | 2.4 | 0 |
| 12 | Maize Combined Insect Resistance Genomic Regions and Their Co-localization With Cell Wall Constituents Revealed by Tissue-Specific QTL Meta-Analyses. <i>Frontiers in Plant Science</i> , 2018, 9, 895. | 3.6 | 26 |