

Olayinka Taiwo Asekun

List of Publications by Year in descending order

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12
papers

443
citations

933447

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637
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Manganese(III)-mediated direct Csp ² –H radical trifluoromethylation of coumarins with sodium trifluoromethanesulfinate. <i>Chemical Communications</i> , 2014, 50, 3359. | 4.1 | 100 |
| 2 | Direct Radical Acetoxyphosphorylation of Styrenes Mediated by Manganese(III). <i>Journal of Organic Chemistry</i> , 2015, 80, 1214-1220. | 3.2 | 72 |
| 3 | Antioxidant and Free Radical Scavenging Capacity of Seed and Shell Essential Oils Extracted from <i>Abrus precatorius</i> (L). <i>Antioxidants</i> , 2014, 3, 278-287. | 5.1 | 67 |
| 4 | Copper-Catalyzed Coupling Reaction of Arylhydrazines and Trialkylphosphites. <i>Journal of Organic Chemistry</i> , 2014, 79, 1449-1453. | 3.2 | 50 |
| 5 | Manganese(III)-mediated alkenyl C–P bond formation from the reaction of <i>o</i> -nitrostyrenes with dialkyl phosphites. <i>Organic and Biomolecular Chemistry</i> , 2015, 13, 4896-4902. | 2.8 | 34 |
| 6 | Antimicrobial activity of the essential oil of <i>Hyptis suaveolens</i> leaves. <i>FITOTERAPIA</i> , 1999, 70, 440-442. | 2.2 | 31 |
| 7 | Essential Oil Constituents of <i>Hyptis suaveolens</i> (L.) Poit. (Bush Tea) Leaves from Nigeria. <i>Journal of Essential Oil Research</i> , 2000, 12, 227-230. | 2.7 | 24 |
| 8 | COVID-19 Pandemic: A Case for Phytomedicines. <i>Natural Product Communications</i> , 2020, 15, 1934578X2094508. | 0.5 | 22 |
| 9 | The volatile constituents of the leaves and flowers of <i>Kigelia africana</i> Benth.. <i>Flavour and Fragrance Journal</i> , 2007, 22, 21-23. | 2.6 | 19 |
| 10 | Constituents of the leaf essential oil of <i>Cedrele odorata</i> L. from Nigeria. <i>Flavour and Fragrance Journal</i> , 1999, 14, 390-392. | 2.6 | 13 |
| 11 | Urinary ¹ H–NMR Metabonomics Study on Intervention Effects of Soya Milk in Africans. <i>Phytotherapy Research</i> , 2012, 26, 127-135. | 5.8 | 9 |
| 12 | Synthesis and <i>in vitro</i> anticancer activities of substituted <i>N</i> -(4-nitrophenyl)-prolinamides. <i>Royal Society Open Science</i> , 2020, 7, 200906. | 2.4 | 2 |