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List of articles citing

Aboveground biomass, growth and yield for some selected introduced tree species, namely *Cupressus lusitanica*, *Eucalyptus saligna*, and *Pinus patula* in Central Highlands of Ethiopia

DOI: 10.1186/s41610-019-0146-z

Journal of Ecology and Environment, 2020, 44, .

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**Version:** 2024-04-10

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| #  | Paper                                                                                                                                                                                                                      | IF  | Citations |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 13 | Soil Fungal Communities under <i>Pinus patula</i> Schiede ex Schltdl. & Cham. Plantation Forests of Different Ages in Ethiopia. <i>Forests</i> , <b>2020</b> , 11, 1109                                                    | 2.8 | 3         |
| 12 | Soil physico-chemical properties, biomass production, and root density in a green manure farming system from tropical ecosystem, North-eastern Brazil. <i>Journal of Soils and Sediments</i> , <b>2021</b> , 21, 2203-2214 | 3.4 | 6         |
| 11 | Soil ecosystem changes by vegetation on old-field sites over five decades in the Brazilian Atlantic forest. <i>Journal of Forestry Research</i> , 1                                                                        | 2   | 1         |
| 10 | Retention of Matured Trees to Conserve Fungal Diversity and Edible Sporocarps from Short-Rotation Plantations in Ethiopia. <i>Journal of Fungi (Basel, Switzerland)</i> , <b>2021</b> , 7,                                 | 5.6 | 1         |
| 9  | Biomass, carbon stock and sequestration potential of <i>Oxytenanthera abyssinica</i> forests in Lower Beles River Basin, Northwestern Ethiopia. <i>Carbon Balance and Management</i> , <b>2021</b> , 16, 29                | 3.6 | 0         |
| 8  | Water Availability Controls the Biomass Increment of <i>Melia dubia</i> in South India. <i>Forests</i> , <b>2021</b> , 12, 1675                                                                                            | 2.8 | 2         |
| 7  | Allometric Models for Estimating Biomass Storage and Carbon Stock Potential of <i>Oldeania Alpina</i> Forests of South-Western Ethiopia. <i>SSRN Electronic Journal</i> ,                                                  | 1   |           |
| 6  | Aboveground Biomass, Carbon Sequestration, and Yield of <i>Pyrus pyrifolia</i> under the Management of Organic Residues in the Subtropical Ecosystem of Southern Brazil. <i>Agronomy</i> , <b>2022</b> , 12, 231           | 3.6 | 0         |
| 5  | Estimation of biomass and carbon sequestration capacity of the Surra mountain plantation forest in Gamo Highlands, Southern Ethiopia. <i>Food and Energy Security</i> ,                                                    | 4.1 | 0         |
| 4  | Growth, Productivity, Biomass and Carbon Stock in <i>Eucalyptus saligna</i> and <i>Grevillea robusta</i> Plantations in North Kivu, Democratic Republic of the Congo. <b>2022</b> , 13, 1508                               |     | 0         |
| 3  | Allometric models for estimating biomass storage and carbon stock potential of <i>Oldeania alpina</i> (K. Schum.) Stapleton forests of south-western Ethiopia. <b>2023</b> , 2, 100008                                     |     | 1         |
| 2  | Lumber Recovery Rate of <i>Cupressus lusitanica</i> in Arsi Forest Enterprise, Ethiopia. <b>2023</b> , 15, 1046                                                                                                            |     | 0         |
| 1  | Aboveground Biomass Models for Indigenous Tree Species in the Dry Afromontane Forest, Central Ethiopia. <b>2023</b> , 2023, 1-11                                                                                           |     | 0         |