

Momolli, DR

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Influence of Fertilizer Management on Sanded Soil and Its Response on Spatial Distribution of fine Roots. <i>Journal of Agricultural Studies</i> , 2021, 9, 323. | 0.1 | 0 |
| 2 | Mineral Fertilization Increases Litterfall in Degraded Soils by Arenization. <i>Journal of Agricultural Studies</i> , 2021, 9, 276. | 0.1 | 0 |
| 3 | Seasonal variation of atmospheric nutrient deposition in the western part of Rio Grande do Sul, Brazil. <i>Revista Ambiente & Água</i> , 2020, 15, 1. | 0.3 | 0 |
| 4 | Aboveground biomass of a Eucalyptus hybrid subjected to two water regimes. <i>Revista Brasileira de Ciências Agrárias</i> , 2020, 15, 1-6. | 0.2 | 0 |
| 5 | Estimation of nutrient export in eucalypts genotypes under different harvest intensities in southern Brazil. <i>Idesia</i> , 2020, 38, 33-38. | 0.3 | 1 |
| 6 | Aspectos da precipitação pluviométrica em um povoamento jovem de Eucalyptus dunnii no Bioma Pampa. <i>Advances in Forestry Science</i> , 2019, 6, 717. | 0.1 | 1 |
| 7 | NUTRIENT CYCLING IN EUCALYPTUS DUNNII: MICRONUTRIENTS IN THE LITTERFALL. <i>Floresta</i> , 2019, 49, 641. | 0.2 | 2 |
| 8 | Litterfall and Nutrient Return in Eucalyptus dunnii Maiden in the Pampa Biome, Brazil. <i>Journal of Agricultural Science</i> , 2019, 11, 362. | 0.2 | 3 |
| 9 | Incident Precipitation Partitioning: Throughfall, Stemflow and Canopy Interception in Eucalyptus dunnii Stand. <i>Journal of Agricultural Science</i> , 2019, 11, 372. | 0.2 | 1 |
| 10 | Sustentabilidade de povoamentos de Acacia mearnsii De Wild. em diferentes idades: uma revisão da ciclagem de nutrientes. <i>Revista Brasileira De Gestão Ambiental E Sustentabilidade</i> , 2019, 6, 263-272. | 0.0 | 2 |
| 11 | O manejo dos resíduos florestais afeta a produção de biomassa e a sustentabilidade de povoamentos de Eucalyptus sp.. <i>Revista Brasileira De Gestão Ambiental E Sustentabilidade</i> , 2019, 6, 251-261. | 0.0 | 1 |
| 12 | Incident Precipitation Partitioning: The Canopy Interactions Enrich Water Solution With Nutrients in Throughfall and Stemflow. <i>Journal of Agricultural Science</i> , 2019, 11, 351. | 0.2 | 0 |
| 13 | Silvicultural Implications in Hibrid of Eucalyptus urophylla S.T. Blake – Eucalyptus grandis Hill ex Maiden Stand. <i>Journal of Agricultural Science</i> , 2019, 11, 273. | 0.2 | 0 |
| 14 | Nutrient Input via Incident Rainfall in a Eucalyptus dunnii Stand in the Pampa biome. <i>Floresta E Ambiente</i> , 2018, 25, . | 0.4 | 8 |
| 15 | Decomposição da serapilheira foliar e liberação de nutrientes em Eucalyptus dunnii no Bioma Pampa. <i>Scientia Forestalis/Forest Sciences</i> , 2018, 46, . | 0.2 | 2 |
| 16 | MICRONUTRIENTS AND BIOMASS IN Eucalyptus dunnii Maiden STAND. <i>Revista Arvore</i> , 2017, 41, . | 0.5 | 5 |
| 17 | NUTRIENT RETURN THROUGH LITTERFALL IN A Eucalyptus dunnii Maiden STAND IN SANDY SOIL. <i>Revista Arvore</i> , 2016, 40, 1041-1048. | 0.5 | 5 |
| 18 | Deposição de serapilheira e micronutrientes ao longo das estações do ano em um plantio de eucalipto estabelecido sobre pastagem natural degradada no bioma pampa. <i>Scientia Forestalis/Forest Sciences</i> , 2016, 44, . | 0.2 | 2 |

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|----|--|-----|-----------|
| 19 | Caracteriza  o da fertilidade do solo em um povoamento de <i>Eucalyptus dunnii</i> Maiden no bioma Pampa do Rio Grande do Sul. Revista Ecologia E Nutri  o Florestal - ENFLO, 2016, 4, 68. | 0.0 | 2 |
| 20 | Quantifica  o da biomassa e nutrientes em um povoamento de <i>Eucalyptus dunnii</i> Maiden estabelecido no Bioma Pampa. Revista Ecologia E Nutri  o Florestal - ENFLO, 2016, 4, 1. | 0.0 | 1 |
| 21 | Estoque de biomassa e de nutrientes em um povoamento do h brido <i>Eucalyptus urophylla</i> x <i>Eucalyptus grandis</i> no Bioma Pampa   RS. Revista Ecologia E Nutri  o Florestal - ENFLO, 2015, 3, 71. | 0.0 | 0 |
| 22 | Linear Regression of Incident Precipitation Explains the Throughfall, Stemflow and Interception by the Eucalyptus Canopy under Different Fertilization Management. Journal of Experimental Agriculture International, 0, , 1-11. | 0.5 | 0 |
| 23 | Biomass Production and Nutritional Efficiency in Eucalyptus Genotypes in the Pampa Biome. Journal of Experimental Agriculture International, 0, , 1-10. | 0.5 | 0 |
| 24 | Biomass Production and Nutritional Characterization of Eucalyptus benthamii in the Pampa Biome, Brazil. Journal of Experimental Agriculture International, 0, , 1-9. | 0.5 | 1 |
| 25 | Modeling and Biomass Quantification in Eucalyptus saligna Smith Stand at the End Rotation in the South of Brazil. Journal of Experimental Agriculture International, 0, , 1-10. | 0.5 | 1 |
| 26 | Effects of Soil Type in Nutrient Amount in Eucalyptus urograndis: Macronutrients. Journal of Experimental Agriculture International, 0, , 1-9. | 0.5 | 0 |
| 27 | Selection of Models for Above-Ground Biomass in a Eucalyptus urograndis Stand. Journal of Experimental Agriculture International, 0, , 1-9. | 0.5 | 1 |
| 28 | Effects of Fertilization on Biomass and Macronutrient Content of Eucalyptus urophylla S.T. Blake in Arenized Soil of Pampa Biome. Journal of Experimental Agriculture International, 0, , 1-10. | 0.5 | 0 |