

# Cleberton Correia Santos

## List of Publications by Year in descending order

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| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Jatobazeiro seedlings associated with arbuscular mycorrhizal fungi. Revista Brasileira De Fruticultura, 2022, 44, .  | 0.5 | 0         |
| 2  | Alternatives for trellis systems and pruning of Blackberry: yield and fruit quality in the Southwest region of Mato Grosso do Sul. Revista Brasileira De Fruticultura, 2022, 44, . | 0.5 | 0         |
| 3  | Photosynthetic Performance, Nutrition and Growth of Campomanesia xanthocarpa O. Berg. in Chicken Manure Substrate and Liming. Floresta E Ambiente, 2021, 28, .                     | 0.4 | 4         |
| 4  | Salicylic Acid Increases Growth of Schinus terebinthifolia Seedlings Subjected to Varyng Irrigation Intervals. Floresta E Ambiente, 2021, 28, .                                    | 0.4 | 0         |
| 5  | HYDROGEL AND WATER REGIMES IN THE CHLOROPHYLL- A FLUORESCENCE AND GROWTH OF Campomanesia xanthocarpa SEEDLINGS. Engenharia Agricola, 2021, 41, 330-337.                            | 0.7 | 4         |
| 6  | Effects of shading on growth and photosynthetic metabolism in Dipteryx alata Vogel seedlings under flooding. Revista Brasileira De Botanica, 2021, 44, 629-638.                    | 1.3 | 5         |
| 7  | RESÃDUOS ORGÃNICOS AGROINDUSTRIAIS INFLUENCIAM A PRODUÃÃO DE HÃSMUS E MULTIPLICAÃÃO DE MINHOCAS. Brazilian Journal of Biosystems Engineering, 2021, 15, 401-410.                   | 0.0 | 0         |
| 8  | Do Dipteryx alata Vogel seedlings recover the quality and the photosynthetic and antioxidant responses in the post-flooding?. Brazilian Journal of Biology, 2021, 83, e246451.     | 0.9 | 4         |
| 9  | NITROGEN IN THE INITIAL GROWTH AND PHOTOSYNTHESIS PHOTOCHEMICAL IN Alibertia sessilis (Vell.) K. Schum. Floresta, 2020, 50, 1379.  | 0.2 | 3         |
| 10 | Organic Residues and Bokashi Influence in the Growth of Alibertia edulis. Floresta E Ambiente, 2020, 27, .   | 0.4 | 7         |
| 11 | CHICKEN MANURE AND LUMINOUS AVAILABILITY INFLUENCE GAS EXCHANGE AND PHOTOCHEMICAL PROCESSES IN Alibertia edulis (Rich.) A. Rich SEEDLINGS. Engenharia Agricola, 2020, 40, 420-432. | 0.7 | 2         |
| 12 | PHOSPHATE FERTILIZATION AND SHADING ON THE INITIAL GROWTH AND PHOTOCHEMICAL EFFICIENCY OF Campomanesia xanthocarpa O. BERG.. Floresta, 2020, 50, 1741.                             | 0.2 | 1         |
| 13 | InfluÃncia do alagamento no crescimento de mudas de Dipteryx alata e a determinaÃÃo de recuperaÃÃo ao estresse no pÃ³s-alagamento. , 2020, , 60-69.                                |     | 0         |
| 14 | Ecofisiologia e NutriÃÃo de EspÃcies FrutÃferas e ArbÃreas. , 2020, , .  |     | 0         |
| 15 | Tecnologias para mitigar o dÃficit hÃdrico em Eugenia myrcianthes Nied.. , 2020, , 30-47.  |     | 0         |
| 16 | WATER-RETAINING POLYMER MITIGATES THE WATER DEFICIT IN Schinus terebinthifolia: PHOTOSYNTHETIC METABOLISM AND INITIAL GROWTH. Engenharia Agricola, 2020, 40, 684-691.              | 0.7 | 6         |
| 17 | Fisiologia e crescimento de fruteiras em resposta ao dÃficit hÃdrico. , 2020, , 6-18.  |     | 0         |
| 18 | Shading Levels and Substrates Affect Morphophysiological Responses and Quality of Anadenanthera peregrina (L.) Speg Seedlings. Floresta E Ambiente, 2020, 27, .                    | 0.4 | 3         |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Biofertilizante influenciando a emergência e acúmulo de biomassa em plântulas de <i>Hibiscus sabdariffa</i> L., 2020, , 79-85.   |     | 0         |
| 20 | Capacidade vegetativa e trocas gasosas em mudas de <i>Pereskia aculeata</i> Plum em diferentes substratos. <i>Scientia Plena</i> , 2019, 15, .   | 0.2 | 2         |
| 21 | Impact of phosphorus and luminosity on the propagation, photochemical reactions and quality of <i>Lippia alba</i> (Mill.) N.E.Br. seedlings. <i>Revista Colombiana De Ciencias Hortícolas</i> , 2019, 13, 291-302. | 0.6 | 3         |
| 22 | NÚMERO DE FOLHAS E BOKASHI NA BROTAÇÃO E CUSTOS DE PRODUÇÃO DE MUDAS DE <i>Schinus terebinthifolius</i> Raddi. POR ESTAQUIA. <i>Revista Em Agronegocio E Meio Ambiente</i> , 2019, 12, 219.                        | 0.1 | 0         |
| 23 | BOKASHI EM MUDAS DE <i>Campomanesia adamantium</i> (Cambess.) O. Berg: ASPECTOS MORFOLÓGICOS E FOTOQUÍMICOS. <i>Nativa</i> , 2019, 7, 239.   | 0.4 | 3         |
| 24 | Construção e resgate do saber sobre a agroecologia através de metodologias de intervenção no processo pedagógico. <i>Revista Verde De Agroecologia E Desenvolvimento Sustentável</i> , 2016, 11, 16.               | 0.1 | 3         |
| 25 | DESEMPENHO DO PIMENTÃO CULTIVADO EM SISTEMA ORGÂNICO DE PRODUÇÃO COM DOSES DE DEJETO LÍQUIDO DE SUÍNOS. , 0, , 75-82.  |     | 0         |
| 26 | Propagation of <i>Aloysia citriodora</i> Palau Using Different Cutting Types under Light Intensity. <i>European Journal of Medicinal Plants</i> , 0, , 1-9.  | 0.5 | 1         |
| 27 | SISTEMAS DE CONDUÇÃO E PODAS EM AMOREIRA-PRETA ( <i>Rubus</i> spp.) CV. "TUPY"™, 0, , 92-110.  |     | 1         |
| 28 | SISTEMA SILVIPASTORIL COM CLONES DE EUCALIPTO E A QUALIDADE DA <i>UROCHLOA BRIZANTHA</i> (HOCHST.) Tj ETQq0 0 0 ggBT /Overl  |     |           |
| 29 | Salicylic acid mitigating damage to the photosynthetic apparatus and quality of <i>Eugenia myrcianthes</i> seedlings under water deficit. <i>Rodriguesia</i> , 0, 73, .  | 0.9 | 2         |