# Ana Paula T Uetanabaro

List of Publications by Year
in descending order



| 68 | 1,082 | 430442 18 | 476904 29 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 69 | 69 | 69 | 1842 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | The Space-Exposed Kombucha Microbial Community Member Komagataeibacter oboediens Showed Only Minor Changes in Its Genome After Reactivation on Earth. Frontiers in Microbiology, 2022, 13, 782175. | 1.5 | 5 |
| 2 | Flavanone Glycosides, Triterpenes, Volatile Compounds and Antimicrobial Activity of Miconia minutiflora (Bonpl.) DC. (Melastomataceae). Molecules, 2022, 27, 2005. | 1.7 | 3 |
| 3 | Potential of Aspergillus niger Tiegh 8285 in the bioremediation of water contaminated with benzonitrile. Research, Society and Development, 2022, 11, e42711831078. | 0.0 | 0 |
| 4 | Integrating microbial metagenomics and physicochemical parameters and a new perspective on starter culture for fine cocoa fermentation. Food Microbiology, 2021, 93, 103608. | 2.1 | 23 |
| 5 | Immobilization and characterization of tannase from Penicillium rolfsii CCMB 714 and its efficiency in apple juice clarification. Journal of Food Measurement and Characterization, 2021, 15, 1005-1013. | 1.6 | 9 |
| 6 | Flavonoids, antioxidant potential and antimicrobial activity of Myrcia rufipila mcvaugh leaves (myrtaceae). Natural Product Research, 2021, 35, 1717-1721. | 1.0 | 15 |
| 7 | Artificial Intelligence as a Combinatorial Optimization Strategy for Cellulase Production by Trichoderma stromaticum AM7 Using Peach-Palm Waste Under Solid-State Fermentation. Bioenergy Research, 2021, 14, 1161-1170. | 2.2 | 15 |
| 8 | Yeasts associated with aerial parts of Theobroma cacao L. in southern Bahia, Brazil, as prospective biocontrol agents against Moniliophthora perniciosa. Tropical Plant Pathology, 2021, 46, 109-128. | 0.8 | 3 |
| 9 | Gardnerella vaginalis and Neisseria gonorrhoeae Are Effectively Inhibited by Lactobacilli with Probiotic Properties Isolated from Brazilian CupuaÃ§u (Theobroma grandiflorum) Fruit. BioMed Research International, 2021, 2021, 1-15. | 0.9 | 3 |
| 10 | Lactiplantibacillus plantarum strains isolated from spontaneously fermented cocoa exhibit potential probiotic properties against Gardnerella vaginalis and Neisseria gonorrhoeae. BMC Microbiology, 2021, 21, 198. | 1.3 | 8 |
| 11 | Anticariogenic activities of Libidibia ferrea, gallic acid and ethyl gallate against Streptococcus mutans in biofilm model. Journal of Ethnopharmacology, 2021, 274, 114059. | 2.0 | 14 |
| 12 | Microbialâ€“physicochemical integrated analysis of kombucha fermentation. LWT - Food Science and Technology, 2021, 148, 111788. | 2.5 | 22 |
| 13 | Citral modulates virulence factors in methicillin-resistant Staphylococcus aureus. Scientific Reports, 2021, 11, 16482. | 1.6 | 8 |
| 14 | To Other Planets With Upgraded Millennial Kombucha in Rhythms of Sustainability and Health Support. Frontiers in Astronomy and Space Sciences, 2021, 8, . | 1.1 | 7 |
| 15 | Citral modulates human monocyte responses to Staphylococcus aureus infection. Scientific Reports, 2021, 11, 22029. | 1.6 | 4 |
| 16 | Potential Applicability of Cocoa Pulp (Theobroma cacaoL) as an Adjunct for Beer Production. Scientific World Journal, The, 2020, 2020, 1-14. | 0.8 | 9 |
| 17 | Differential Immune Response of Lactobacillus plantarum 286 Against Salmonella Typhimurium Infection in Conventional and Germ-Free Mice. Advances in Experimental Medicine and Biology, 2020, 1323, 1-17. | 0.8 | 5 |
| 18 | Effects of chronic treatment with new strains ofÂLactobacillus plantarum on cognitive, anxiety- and depressive-like behaviors in male mice. PLoS ONE, 2020, 15, e0234037. | 1.1 | 37 |

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|---|---|---|---|
| 19 | Antimicrobial activity of Lactobacillus fermentum TcUESC01 against Streptococcus mutans UA159. Microbial Pathogenesis, 2020, 142, 104063. | 1.3 | 23 |
| 20 | Production of ethanol and xylanolytic enzymes by yeasts inhabiting rotting wood isolated in sugarcane bagasse hydrolysate. Fungal Biology, 2020, 124, 639-647. | 1.1 | 17 |
| 21 | Aflatoxins and ochratoxin A: occurrence and contamination levels in cocoa beans from Brazil. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2019, 36, 815-824. | 1.1 | 14 |
| 22 | Administration of Lactobacillus plantarum Lp62 to dam rats at the end of delivery and during lactation affects TGF-Î²1 level and nutritional milk composition, and body weight of pups. European Journal of Nutrition, 2019, 58, 1137-1146. | 1.8 | 5 |
| 23 | Diversity of Saccharomyces cerevisiae strains isolated of the spontaneous fermentation of cachaÃ§a from northeastern Brazil. Brazilian Journal of Development, 2019, 5, 27448-27461. | 0.0 | 2 |
| 24 | Micro-eukaryotic plankton diversity in an intensive aquaculture system for production of Scophthalmus maximus and Solea senegalensis. Aquaculture, 2018, 490, 321-328. | 1.7 | 10 |
| 25 | Characterisation of the diversity and physiology of cellobiose-fermenting yeasts isolated from rotting wood in Brazilian ecosystems. Fungal Biology, 2018, 122, 668-676. | 1.1 | 17 |
| 26 | Peach-palm (Bactris gasipaes Kunth.) waste as substrate for xylanase production by Trichoderma stromaticum AM7. Chemical Engineering Communications, 2018, 205, 975-985. | 1.5 | 20 |
| 27 | In vitro and in vivo evaluation of two potential probiotic lactobacilli isolated from cocoa fermentation (Theobroma cacao L.). Journal of Functional Foods, 2018, 47, 184-191. | 1.6 | 16 |
| 28 | Characterization of the secondary metabolites from endophytic fungiNodulisporiumsp. isolated from the medicinal plantMikania laevigata(Asteraceae) by reversed-phase high-performance liquid chromatography coupled with mass spectrometric multistage. Pharmacognosy Magazine, 2018, 14, 495. | 0.3 | 3 |
| 29 | Selection of Lactic Acid Bacteria with Probiotic Potential Isolated from the Fermentation Process of â€œCupuaÃ§uâ€•(Theobroma grandiflorum). Advances in Experimental Medicine and Biology, 2017, 973, 1-16. | 0.8 | 6 |
| 30 | Comparison between the univariate and multivariate analysis on the partial characterization of the endoglucanase produced in the solid state fermentation by Aspergillus oryzae ATCC 10124. Preparative Biochemistry and Biotechnology, 2017, 47, 977-985. | 1.0 | 13 |
| 31 | Thermoresistant xylanases from Trichoderma stromaticum: Application in bread making and manufacturing xylo-oligosaccharides. Food Chemistry, 2017, 221, 1499-1506. | 4.2 | 43 |
| 32 | d-Xylose fermentation, xylitol production and xylanase activities by seven new species of Sugiyamaella. Antonie Van Leeuwenhoek, 2017, 110, 53-67. | 0.7 | 31 |
| 33 | Anti-Inflammatory Activity of the Essential Oil Citral in Experimental Infection withStaphylococcus aureusin a Model Air Pouch. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-10. | 0.5 | 30 |
| 34 | Cocoa pulp in beer production: Applicability and fermentative process performance. PLoS ONE, 2017, 12, e0175677. | 1.1 | 8 |
| 35 | The impact of compounds isolated from Ocimum sp. on apoptotic activity of osteoclast. Journal of Medicinal Plants Research, 2016, 10, 417-424. | 0.2 | 0 |
| 36 | Vinegar Metabolomics: An Explorative Study of Commercial Balsamic Vinegars Using Gas Chromatography-Mass Spectrometry. Metabolites, 2016, 6, 22. | 1.3 | 30 |

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|---|---|---|---|
| 37 | Genomic analysis and D-xylose fermentation of three novelSpathasporaspecies:Spathaspora girioisp. nov.,Spathaspora hagerdaliaef. a., sp. nov. andSpathaspora gorwiaef. a., sp. nov.. FEMS Yeast Research, 2016, 16, fow044. | 1.1 | 47 |
| 38 | Characterization of lactobacilli strains derived from cocoa fermentation in the south of Bahia for the development of probiotic cultures. LWT - Food Science and Technology, 2016, 73, 259-266. | 2.5 | 43 |
| 39 | Chemical composition and pharmacological properties of the essential oils obtained seasonally fromLippia thymoides. Pharmaceutical Biology, 2016, 54, 25-34. | 1.3 | 20 |
| 40 | Three novel ascomycetous yeast species of the Kazachstania clade, Kazachstania saulgeensis sp. nov., Kazachstania serrabonitensis sp. nov. and Kazachstania australis sp. nov. Reassignment of Candida humilis to Kazachstania humilis f.a. comb. nov. and Candida pseudohumilis to Kazachstania pseudohumilis f.a. comb. nov.. International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 5192-5200. | 0.8 | 51 |
| 41 | Essential oils and isolated compounds from Lippia alba leaves and flowers: Antimicrobial activity and osteoclast apoptosis. International Journal of Molecular Medicine, 2015, 35, 211-217. | 1.8 | 10 |
| 42 | Pharmacological Basis for Traditional Use of theLippia thymoides. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-10. | 0.5 | 6 |
| 43 | Actinobacteria from Termite Mounds Show Antiviral Activity against Bovine Viral Diarrhea Virus, a Surrogate Model for Hepatitis C Virus. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-9. | 0.5 | 13 |
| 44 | Isolation and identification of endophytic fungi in the medicinal plant Mikania laevigata (Asteraceae). Pharmacognosy Journal, 2014, 6, 10-15. | 0.3 | 1 |
| 45 | Viability and Resistance of Lactobacilli Isolated from Cocoa Fermentation to Simulated Gastrointestinal Digestive Steps in Soy Yogurt. Journal of Food Science, 2014, 79, M208-13. | 1.5 | 30 |
| 46 | Production, Characterization and Application of Inulinase from Pseudozyma sp. CCMB 300.. Journal of Advances in Biotechnology, 2014, 4, 382-392. | 0.1 | 1 |
| 47 | O CACAU DA REGIÃƒO SUL DA BAHIA E A PERSPECTIVA HISTÃ“RICA DE UMA INDICAÃ‡ÃƒO GEOGRÃFICA. Cadernos De ProspecÃ§Ã£o, 2014, 7, 632-639. | 0.0 | 1 |
| 48 | OPORTUNIDADE PARA TRANSFERÃŠNCIA DE TECNOLOGIA ATRAVÃ‰S DE EDITAIS DE SUBVENÃ‡ÃƒO ECONÃ”MICA: O CASO DA AGROINDÃšSTRIA DA UESC. Cadernos De ProspecÃ§Ã£o, 2014, 7, 291-301. | 0.0 | 0 |
| 49 | D-xylose-fermenting and xylanase-producing yeast species from rotting wood of two Atlantic Rainforest habitats in Brazil. Fungal Genetics and Biology, 2013, 60, 19-28. | 0.9 | 56 |
| 50 | Peptidomic comparison and characterization of the major components of the venom of the giant ant Dinoponera quadriceps collected in four different areas of Brazil. Journal of Proteomics, 2013, 94, 413-422. | 1.2 | 57 |
| 51 | Volatiles, A Glutarimide Alkaloid and Antimicrobial Effects of Croton pullei (Euphorbiaceae). Molecules, 2013, 18, 3195-3205. | 1.7 | 11 |
| 52 | Antimicrobial Activity ofLippiaSpecies from the Brazilian Semiarid Region Traditionally Used as Antiseptic and Anti-Infective Agents. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-5. | 0.5 | 15 |
| 53 | Atividade antimicrobiana de mÃ©is de cinco espÃ©cies de abelhas brasileiras sem ferrÃ£o. Ciencia Rural, 2013, 43, 672-675. | 0.3 | 12 |
| 54 | Antimicrobial activity of Syagrus coronata (Martius) Beccari. Brazilian Archives of Biology and Technology, 2013, 56, 269-274. | 0.5 | 11 |

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|---|---|---|---|
| 55 | Chemical Composition and Antibacterial Activity of Essential Oils from Myrcia alagoensis (Myrtaceae). Natural Product Communications, 2013, 8, 1934578X1300800. | 0.2 | 5 |
| 56 | In vitro Antifungal Activity of Irlbachia purpurascens, Lantana macrophylla and Kielmeyera neglecta Extracts Against Candida Isolates Collected from Patients with Vulvovaginal Candidiasis. Research Journal of Medicinal Plant, 2013, 7, 141-149. | 0.3 | 1 |
| 57 | Antimicrobial activity of Marcetia DC species (Melastomataceae) and analysis of its flavonoids by reverse phase-high performance liquid chromatography coupled-diode array detector. Pharmacognosy Magazine, 2012, 8, 209. | 0.3 | 13 |
| 58 | The flavonol calycopterin from the antimicrobial ethyl acetate extract of Marcetia latifolia. Chemistry of Natural Compounds, 2012, 48, 474-476. | 0.2 | 4 |
| 59 | Influence of carbon source, pH, and temperature on the polygalacturonase activity of Kluyveromyces marxianus CCMB 322. Food Science and Technology, 2012, , . | 0.8 | 3 |
| 60 | Volatile and non-volatile compounds and antimicrobial activity of Mansoa difficilis (Cham.) Bureau & K. Schum: (Bignoniaceae). Quimica Nova, 2012, 35, 2249-2253. | 0.3 | 4 |
| 61 | Foliar endophytic fungi from Hevea brasiliensis and their antagonism on Microcyclus ulei. Fungal Diversity, 2011, 47, 75-84. | 4.7 | 74 |
| 62 | Antimicrobial activity of Agave sisalana. African Journal of Biotechnology, 2009, 8, 6181-6184. | 0.3 | 36 |
| 63 | Identification and characterization of a class III chitin synthase gene of Moniliophthora perniciosa, the fungus that causes witchesâ€™ broom disease of cacao. Journal of Microbiology, 2009, 47, 431-440. | 1.3 | 9 |
| 64 | Polygalacturonase secreted by yeasts from Brazilian semi-arid environments. International Journal of Food Sciences and Nutrition, 2009, 60, 72-80. | 1.3 | 9 |
| 65 | Thermostable inulinases secreted by yeast and yeast-like strains from the Brazilian semi-arid region. International Journal of Food Sciences and Nutrition, 2009, 60, 63-71. | 1.3 | 9 |
| 66 | Influence of bacteria from the duodenal microbiota of patients with symptomatic giardiasis on the pathogenicity of Giardia duodenalis in gnotoxenic mice. Journal of Medical Microbiology, 2000, 49, 209-215. | 0.7 | 49 |
| 67 | mercado de chocolate no sul da Bahia. DRd - Desenvolvimento Regional Em Debate, 0, 10, 56-75. | 0.1 | 2 |
| 68 | Xylariaceae Endophytic Fungi Metabolites Against Salmonella. , 0, , . | | 1 |