Editorial

Characterisation of the humification degree of peat soil under sago cultivation by using ftir and c by n ratio

Huria Maliak*

Rajiv Gandhi University of Health and science, Bengaluru, India

INTRODUCTION

Global Journal of Biology, Agriculture and Health Sciences (GJBAHS) is a quarterly online peer-reviewed international research journal that provides a platform to professors, scholars, academicians, professionals and students, for publishing paper in the field of Agriculture, Biology and health sciences research. The main objective of the journal is to encourage research publication. The journal also provides a forum to disseminate their knowledge at international level.

The journal is an international journal and the language of the journal is English. All articles submitted are subjected to peer review process. The submitted article will be published after getting final approval from the editorial boards. The acceptance and rejection will be informed by via email. The submitted papers should be as per Author's Guidelines and should be written in a scholarly style.

Global Journal of Biology, Agriculture and Health Sciences accepts articles in a variety of formats including feature articles like short commentaries, review articles, research articles, responses, interesting case reports any many more. Examples of content areas which are not only limited to Biology, Agriculture and Health Sciences include, Zoology and Botany Biochemistry, Biotechnology and Bioinformatics, Ecology and environment, Irrigation, Marine Science, Microbiology, Molecular Biology, Pathology and Toxicology, Pesticide science, Post-harvest biology and technology, Seed science research, Soil research and rehabilitation, Tree fruit production, Veterinary Sciences, Agronomy, Animal science, Physiology and morphology, Aquaculture, Crop science, Dairy

science, Entomology, Fish and fisheries, Forestry, Freshwater science, Horticulture, Poultry science, Veterinary, Viticulture, Vegetable Science, Food Science & Technology, Weed biology, Floriculture & Landscaping, Forestry & Natural Resources, Plant Breeding & Genetics etc.

The New Year promises many exciting developments Global Journal of Biology, Agriculture & Health Sciences. Popularity of the GJBAHS can be ascertained by the reader's interest, curiosity and support stress, helping them feel more at ease in their environment. While livestock was often considered a part of forest farming early on, animals are becoming less common in the practice of agroforestry.

Global Journal of Biology, Agriculture and Health Sciences, which is estimated from the response we have been receiving from diverse geographical regions all across the world. According to the Google Analytics, more than 6200 readers are visiting to our journal websites for submitting manuscripts, to browse the latest research published on Biology, Agriculture and Health Sciences include Trees provide shelter and food for livestock. The presence of trees in areas of livestock grazing benefits the animals by giving them fruit and bark to eat, shade to keep cool in the heat, and wind/rain protection when the weather cools down or the rainy season sets in. Trees also help reduce the animals' received a total of 18 papers, out of which two of the articles were rejected in the preliminary screening due to plagiarism or being out of the format. Around all the articles were subjected to the peer-review process, accepted and published.

Received: December 02, 2020; Accepted: December 20, 2020; Published: December 27, 2020

Citation: Maliak H (2020) Characterisation of the humification degree of peat soil under sago cultivation by using ftir and c by n ratio. Glob J Agric Health Sci 9:e101.

Copyright: © 2020 Maliak H. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

^{*}Correspondence to: Huria Maliak, Department of Pharmacy, Rajiv Gandhi University of Health and science, Bengaluru, India, Tel: +8147259586; E-mail: Huriamalik0123@gmail.com