



International Journal of Current Microbiology and Applied Sciences (IJCMAS)

ISSN: 2319-7692 (Print) ISSN 2319-7706 (Online)

An International, Monthly, Online, Free Access, Peer Reviewed, Indexed, Scientific Research Journal

CERTIFICATE OF PUBLICATION

This is to certify that the following article reviewed by editorial board and published in

International Journal of Current Microbiology and Applied Sciences (IJCMAS) ISSN: 2319-7692 (Print) ISSN 2319-7706 (Online).

Int.J.Curr.Microbiol.App.Sci.2022.11.(3):201-210

<https://doi.org/10.20546/ijcmas.2022.1103.024>

Bioprospecting of Actinobacteria in Rhizosphere of Amazonic Soils and Evaluation of Biotechnological Potential for the Production of Antimicrobials - Igarapé-Açu, Pará, Brazil

Lívia Freitas da Silva Pinto [iD](#)^{1*}, Daniel dos Santos Caldas [iD](#)¹, Maria Clara Coelho Prazeres [iD](#)¹, Juliana Hiromi Emin Uesugi [iD](#)¹, Jonatan Carlos Cardoso da Silva [iD](#)¹, Caroline Ferreira Fernandes [iD](#)¹ and Nilson Veloso Bezerra [iD](#)²

¹Biomedicine undergraduate student at Pará State University, Marco, Belém – PA, Brazil, 66807-6622 Professor at Pará State University; PhD in Agronomy (Agricultural Entomology) from Paulist State University Júlio de Mesquita Filho, UNESP, Brazil; Laboratory of Clinical Microbiology - UEPA, Marco, Belém - PA, Brazil, 66807-662

Dr. M. Prakash

Editor-in-chief

International Journal of Current Microbiology and Applied Sciences

www.ijcmas.com

www.excellentpublishers.com

