

OFFICE OF THE PRINCIPAL S.B. DEORAH COLLEGE ULUBARI, GUWAHATI – 781 007

Tel.: 0361-3511878

E-mail: sbdeorahcollege@gmail.com **Website:** www.sbdeorahcollege.org.in



Research Collaboration

6. Dr. Deepanwita Deka, Assistant Professor and Head, Department of Botany, SB Deorah College has collaborated with Dr. Jnanbhiram Chutia, Assistant Professor, Darrang College and Dr. Bhaben Tanti, Professor, Gauhati University for research on Biostimulants for Crop Improvement and Sustainable Agriculture, highlighting the activities of endophytes for rice plant improvement under abiotic stresses. The duration of collaboration is 1 year from October 2021 to September 2022.

Letter of acceptance

Dear Dr. Deepanwita Deka,

I am very pleased to inform you that the manuscript entitled 'Endophytes: the immune system modulators of rice plant under abiotic stresses' by Deepanwita Deka, Jnandabhiram Chutia and Bhaben Tanti has been accepted to be published in the following book:

Biostimulants for Crop Improvement and Sustainable Agriculture

Editors: Mirza Hasanuzzaman, Barbara Hawrylak-Nowak, Md. Tofazzal Islam, Masayuki

Fujita

ISBN: 9781789248074

Publisher: CABI, Oxfordshire, UK.

https://www.cabi.org/bookshop/book/9781786394330

This chapter is now with the publisher for copyediting. Thank you very much for submitting your valuable work and we look forward to your future manuscripts in our upcoming books.

With best regards,



Prof. Mirza Hasanuzzaman, PhD
Department of Agronomy
Sher-e-Bangla Agricultural University, Dhaka-1207, Bangladesh
E-maill: mhzsauag@yahoo.com

Lead Editor
Biostimulants for Crop Improvement and Sustainable Agriculture

Del.