

Government of India
Bhabha Atomic Research Centre
Nuclear Agriculture and Biotechnology Division

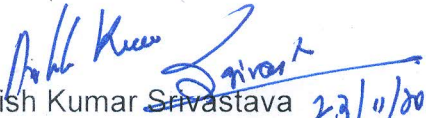
NABTD/2022/

23rd November, 2022

Dear Dr. Manna,

I am happy to know the progress of our collaborative project entitled "Elucidation of mechanism underlying salt stress response in soybean". As per our telephonic discussion, kindly confirm the analysis of shoot samples as well. Once we have all the datasets ready, we can have a joint google-meeting to discuss the biological relevance of differentially abundant metabolites. Further, in the event of any positive outcome of the project in the form of publication, I hereby confirm that you and your student name will be included as co-authors.

With thanks


Dr. Ashish Kumar Srivastava 23/11/2022

डॉ. श्रीवास्तवा ए. के. / Dr. Srivastava A. K.
वैज्ञानिक अधिकारी / Scientific Officer
पादप तनाव कार्यको एवं जैव प्रौद्योगिकी अनुभाग
Plant Stress Physiology & Biotechnology Section
नाभिकीय कृषि एवं जैव प्रौद्योगिकी प्रभाग
Nuclear Agriculture & Biotechnology Division
भाभा परमाणु अनुसंधान केंद्र / Bhabha Atomic Research Centre
ट्रम्बे, मुंबई / Trombay, Mumbai - 400 085.