

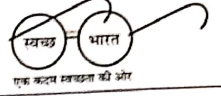
भा क अनु प  
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199/1300/2021  
10/11/2021  
ಭಾ.ಕೃ.ಅ.ವ. - ಭಾರತೀಯ ತೋಟಗಾರಿಕೆ ಸಂಶೋಧನಾ ಸಂಸ್ಥೆ  
ಹೆಸರಗಟ್ಟ ಅಂಚೆ. ಬೆಂಗಳೂರು - 560 089  
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❖ सरदार पटेल उत्कृष्ट भा.कृ.अनु.प संस्थान पुरस्कार 1999 & 2010 ❖  
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Dr. B.N.S. MURTHY  
Director

Date: 27/10/2021

MACFAST School of Biosciences

Project work completed at IIHR, Bengaluru

Year of project	Title of Project	Name of student
2019	Variability in biochemical composition and antioxidant activity of fruit rind among open pollinated progenies of pomegranate var. Bhagwa	Akshaya SS
	Estimation of bioactive ingredients in Centellaasiatica, Eclipta alba and chlorophyll, crude fiber estimation in betel vine leaves	Aneesha S Kumar
	Uptake, translocation, persistence and dissipation of soil applied benzimidazole fungicide carbendazim in Cucumber ( <i>cucumissativus</i> ) grown under different methods of irrigation	Anjali G
	Persistence and dissipation of foliar applied carbendazim in cucumber grown under flood and drip irrigation	Ashlin Mary Jose
2020	Standardization of DNA extraction of four medicinal plants	Ganga Jayakumar
	Biochemical composition of <i>Tamarindus Indica</i> in the agroecological zones of Odisha	Haritha K
	Studies on the Epidemiology and Management of Powdery Mildew in Mango	Jisha Johnson
	Effect of Sugar content in mango varieties with different flowering responses	MeghanaMariyamCherian
	Phytochemical profiling of some important bioactive compounds in culinary Medicinal mushrooms	Niya Benny

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