

### Involvement of Scientists in externally funded projects

Sl No	Title of the Project	Start Year	PI / CO-PI	End Year	Budget (Rs Lakhs)
1	DUS testing centre on mango	2014	M. Sankaran, Co-PI	2020	30.00
2	ICAR-NPTC - Functional genomics of plant type, maturity and fruit quality traits in Mango	2016	M. Sankaran, Co-PI	2020	99.10
3	Agri-consortia research platform on water	2016	B.L. Manjunath, Co-PI	2020	21.00
4	NICRA	2017	B.L. Manjunath, Co-PI	2020	75.26
5	Farmers first	2017	B.L. Manjunath, Co-PI	2020	103.00
6	Bioersivity project - Enhancing the banana production through developing <i>Fusarium</i> wilt resistant varieties and benefit sharing with small holder farmers of Africa	2017	A. Rekha, Co-PI	2019	22.68
7	Screening of Banana germplasm from the NE for <i>Fusarium</i> wilt resistance and molecular characterization in contrasting genotypes	2018	A. Rekha, Co-PI	2021	23.67
8	Network Project on Transgenics in Crops (NPTC): Functional genomics: <i>Fusarium</i> wilt resistance and drought tolerance in Banana	2005	Anuradha Sane	2021	304.18
9	DBT: Morphological, biochemical and molecular characterization of jamun genotypes of NE region	2019	P.C.Tripathi, PI	2022	21.70
10	Imparting PRSV resistance in papaya by CRISPR-CAS-mediated genome editing and Tilling (IIHR – Lead Centre)	2018	C. Vasugi, Co-PI	2021	

<b>11</b>	<b>DUS testing centre for Papaya and Custard apple</b>	<b>2011</b>	<b>C. Vasugi, T. Sakthivel, PI</b>	<b>2020</b>	<b>6.50</b>
<b>12</b>	<b>Bhoosamrudhi project - Improving Livelihoods and Enhancing Income of Farmers in Selected Districts of Karnataka</b>	<b>2018</b>	<b>Dr P.C. Tripathi, PI Dr J. Satisha, Co-PI</b>	<b>2020</b>	<b>98.00</b>