



Seed Hub Project			
22.	Seed Hub Project at KVK Malda	Dr. Dipak Nayak	2016-17 to 2019-2020
National Bee Board, New Delhi			
23.	Integrated Bee Development Centre (IBDC)	Dr. Dipak Nayak	2018-2021
Tribal Sub Plan			
24.	Tribal Sub Plan	Dr. Dipak Nayak	April 2018-19
	S.C. Sub Plan		
25.	S.C. Sub Plan	Dr. Ashok Kumar	April 2018 onwards

All India Coordinated Research Project-Fruits: On-going experiments

S.N.	Code No.	Title	Name of PI
1.	1.2.1. G	Augmentation and evaluation of germplasm in guava	S. Rajan
2.	1.2.5. G	Testing the performance of new promising hybrids and selections of guava (MLT-3)	S. Rajan
3.	3.2.4. G	Enhancing the input use efficiency in guava under HDP	K.K. Srivastava
4.	5.2.2. G	New and emerging insect pests in guava	Gundappa
5.	6.2.2. G	New and emerging diseases of guava	P.K. Shukla
6.	6.2.3. G	Integrated management of guava wilt	P.K. Shukla
7.	6.2.4. G	Management of guava anthracnose	P.K. Shukla
8.	1.1.1. M	Augmentation and evaluation of germplasm in mango	S. Rajan
9.	1.1.13. M	Improvement of mango through half-sibs	S. Rajan
10.	1.1.14. M	Scion breeding in mango	S. Rajan
11.	1.1.15. M	Root-stock breeding in mango	S. Rajan
12.	3.1.4. M	Development of organic package of practices for mango	R.A. Ram
13.	3.1.5. M	Fertilizer scheduling for high density planting in mango	D. Kumar
14.	3.1.6. M	Effect of micronutrients on yield and quality of mango	D. Kumar
15.	4.1.4. M	Assessing the effect of climatic variability on mango flowering and yield	V.K. Singh
16.	4.1.6. M	Assessment of post-harvest loss in mango	Anil Verma
17.	5.1.4. (a) M	Integrated pest management of hopper in mango	Gundappa
18.	5.1.7. M	Model based pest management in mango	Gundappa
19.	5.1.4. (b) M	Documentation and monitoring of population of pollinators	Gundappa
20.	5.1.5. M	Survey and surveillance of insect-pests and natural enemies in mango	Gundappa
21.	5.1.6. M	Management of mango hoppers and thrips using entamopathogens	Gundappa
22.	6.1.5. M	New and emerging diseases of mango	P.K. Shukla
23.	6.1.6. M	Cost effective management of post-harvest anthracnose of mango by pre and post-harvest treatments	P.K. Shukla
24.	6.1.9. M	Identification and characterization of pathogens associated with stem end rot in mango	P.K. Shukla
25.	New Exp.	Evaluation of different botanical formulations for management of sucking pest complex in mango	Gundappa