

**EXTERNALLY FUNDED RESEARCH PROJECTS  
(COMPLETED)**

<b>Sl. No.</b>	<b>Project No.</b>	<b>Period</b>	<b>Name of the project</b>	<b>Funding agency</b>	<b>PI/CO-PI</b>	<b>Budget (Rs in Lakhs)</b>
1.	PJN/EP/AEN/2021/005	2021-22	Evaluation of NNI 1702-30 insecticide against the sucking pest of rice	Nichino India private limited, Hyderabad.	Dr.M.Kandibane Dr.K.Kumar	4,03,700
2.	PJN/EP/AEN/2022/006	2022-23	Evaluation of UPL 0321 in rice, cyantraniliprole 10.26OD in grapes, UPST119 in sugarcane and UPST 320 against the pests in maize	United Phosphorus India Limited, Mumbai	Dr.M.Kandibane Dr.K.Kumar	17,06,400
3.	PJN/EP/AEN/2022/007	2022-23	Evaluation of DCS 1 insecticides in chilli, brinjal and DCS 2 in chilli and tomato	Dhana Crop Science, Telangana	Dr.M.Kandibane Dr.K.Kumar	18,88,000
4.	PJN/EP/AEN/2022/008	2022-23	Evaluation of bioefficacy of IPL I -001 bio insecticide against the lepidopteran pests in bhendi	ILP Biological limited, Gurgaon, Haryana	Dr.M.Kandibane Dr.K.Kumar	4,72,000
5.	PJN/EP/AEN/2022/009	2022-23	Bioefficacy of IPL I -006 and 007 bio insecticides against the borer and sucking pests in bhendi	ILP Biological limited, Gurgaon, Haryana	Dr.M.Kandibane Dr.K.Kumar	9,44,000
6.	PJN/EP/AEN/2023/010	2023-24	Bioefficacy of IPL I -008 bio insecticides against the borer pests in tomato	ILP Biological limited, Gurgaon, Haryana	Dr.M.Kandibane Dr.K.Kumar	4,72,000

**EXTERNALLY FUNDED RESEARCH PROJECTS  
(ONGOING)**

<b>Sl. No.</b>	<b>Project No.</b>	<b>Period</b>	<b>Name of the project</b>	<b>Funding agency</b>	<b>PI/CO-PI</b>	<b>Budget (Rs in Lakhs)</b>
1.	PJN/EP/AEN/2016/001	2000-till date	AICRIP -IIRR Hyderabad, Entomology experiments	ICAR-Indian Institute of Rice Research, Hyderabad	Dr.K.Kumar Dr.M.Kandibane	25,000
2.	PJN/EP/SST/2016/001	2010-till date	AICRP - National Seed Project (Crops) - STR Experiments	ICAR-Indian Institute of Seed Science, Mau, UP	Dr.K.Kumar (Cooperator)	30,000
3.	-	2018-till date	AGROMET	India Meteorological Department, New Delhi	Dr.K.Kumar (Member)	-
4.	-	2022-till date	Star College Scheme	Department of Biotechnology, New Delhi	Dr.M.Kandibane Dr.R.Tamilselvan (Members)	7,40,000
5.	-	2023 to till date	Production oriented survey in rice growing regions of Karaikal	ICAR-Indian Institute of Rice Research, Hyderabad	Dr.R.Tamilselvan (Member)	-
6.	PJN/EP/AEN/2024/011	2024-25	Bioefficacy and phytotoxicity of F500 50% SG in Chilli.	Mahamaya Lifesciences Pvt. Ltd, Gurgaon	Dr.R.Tamilselvan Dr.V.Amsagowri	4,72,000
7.	-	2024-25	Bioefficacy and phytotoxicity of BAS 560021 against BPH and WBPH in rice.	BASF India Limited, Mumbai	Dr.M.Kandibane Dr.K.Kumar	7,31,000