

<b>S. No</b>	<b>Title</b>	<b>Cost in Lakh</b>	<b>Start date</b>	<b>End date</b>	<b>Role as PI/Co-PI</b>	<b>Agency</b>
1.	<b>Doubling Income of Small Farms through Sugarcane Based Farming System (NADP/RKVY)</b>	67.00	2019-20	2021-22	PI (PG) Co-PI (AST)	NADP- Government of India, New Delhi
2.	<b>NFSM demonstration of pulses intercropping with sugarcane</b>	4.50	2019-20	Continuous	PI (AST) Co-PI (PG)	National Food Security Mission, Government of India, New Delhi
3.	<b>Development of improved planting material of sugarcane by priming with plant growth promoting bacteria and other substances</b>	32.50	October 2017	March 2022	Co-PI (PG)	ICAR- New Delhi
4.	<b>Weed management in sugarcane under wide row planting</b>	43.00	2017	2024		ICAR- New Delhi
5.	<b>Radiation use efficiency of sugarcane genotypes as influenced by water levels and crop geometry</b>	45.00	2017	2024		ICAR- New Delhi
6.	<b>Development of simulation model for sugarcane production system</b>	47.00	2019	2024	Co-PI	ICAR- New Delhi
7.	<b>Agronomic performance of elite sugarcane genotypes</b>	36.00	2001	Continuous	PI Co-PI	AICRP- ICAR - Lucknow
1.	<b>Basic and applied studies of sugarcane phytonematodes and entomopathogenic nematodes</b>				Co-PI	ICAR- New Delhi

2.	Evaluating efficacy of PSAP for enhancement of sugarcane growth, yield and quality				<b>PI</b>	AICRP-ICAR - Lucknow
3.	Evaluation of liquid nano urea for its efficacy in enhancing N use efficiency and sugarcane growth and yield				PI	AICRP-ICAR - Lucknow
4.	Scheduled Tribe Component - Implementation of developmental programs in selected tribal villages				Co-PI	Ministry of Tribal Affairs, GoI
5.	Natural farming for sustainable use and management of natural resources to improve productivity in sugarcane based cropping system				<b>PI</b>	ICAR- New Delhi
6.	Improving water use efficiency and economizing water use in sugarcane cultivation in subtropical India	54.00			<b>CC-PI</b>	ISMA Network project,