



भाकृअनुप – केन्द्रीय कन्द फसल अनुसंधान संस्थान
श्रीकार्यम, तिरुवनन्तपुरम 695 017, केरल
ICAR-CENTRAL TUBER CROPS RESEARCH INSTITUTE
Sreekariyam, Thiruvananthapuram 695 017, Kerala



List of Institute, Externally aided and Developmental projects
(April 2023-March 2024)

Institute Projects

Project Title	PI	Co-PIs
HORTCTCRISIL 202001101465 Mega Project 3: Resource management and climate smart agriculture for sustainable production of tropical tuber crops	G. Suja	
Project 1: Crop diversification involving tropical tuber crops	G. Suja	M. Nedunchezhiyan, G. Byju J. Suresh Kumar, S. Sunitha K. Sunilkumar K. Laxminarayana, S.S. Veena E.R. Harish, V.B.S. Chauhan D. Jaganathan, Saravanan Raju
Project 2: Weed management in tropical tuber crops	J. Suresh Kumar	S. Sunitha, P. Prakash, S.S. Veena, M. Nedunchezhiyan
Project 3: Precision management of water and nutrients in tropical tuber crops	S. Sunitha	G. Suja, V. Ramesh J. Suresh Kumar
Project 4: Drip irrigation and fertigation management in greater yam	M. Nedunchezhiyan	Kalidas Pati
Project 5: Sustainable nutrient management in tropical tuber crops	K. Laxminarayana	M. Nedunchezhiyan J. Suresh Kumar A.N. Jyothi, K. Susan John
Project 6: Long term integrated nutrient management in tropical tuber crops	K. Susan John	R. Muthuraj, V. Ramesh S.S. Veena, T. Makesh Kumar J. Suresh Kumar
Project 7: Soil carbon quality and conservation studies in tropical tuber crops	V. Ramesh	S. Sunitha, P. Prakash H. Kesava Kumar
Project 8: Climate change adaptation and mitigation in tropical tuber crops	V. Ramesh	P. Prakash, J. Suresh Kumar Saravanan Raju, K. Susan John T. Krishnakumar
Project 9: Physiological studies related to climate change in tropical tuber crops	Saravanan Raju	Asha K.I., Shirly Raichal Anil J. Sreekumar, Senthilkumar K.M.

<p>HORTCTCRISIL 202001201468 Mega Project 4: Quality planting material production of tropical tuber crops</p>	<p>R. Muthuraj</p>	
<p>Project 1: Developing innovative techniques for seed production in tropical tuber crops and quality planting material production in cassava, sweet potato and Chinese potato</p>	<p>R. Muthuraj</p>	<p>G. Suja, K. Sunilkumar T. Makesh Kumar Saravanan Raju, K. Susan John M. Nedunchezhiyan D. Jaganathan P. Sethuraman Sivakumar K. Laxminarayana J. Suresh Kumar</p>
<p>Project 2: Investigations on rapid multiplication of yams and aroids</p>	<p>K. Sunilkumar</p>	<p>R. Muthuraj, M. Nedunchezhiyan K. Laxminarayana, J. Suresh Kumar</p>