

S.No.	Award	Year	Details
1	<b>Manimekalai, R.</b> DNA polymorphism among coconut ( <i>Cocos nucifera</i> ) cultivars and reciprocal cross derivatives.	2004	Plantation Crops Symposium, XVI PLACROSYM Dec, 2004 held at CPCRI, Kasaragod, Kerala
2	<b>R. Manimekalai.</b> Diagnosis of phytoplasma in commercially important horticultural crops	2010	National Symposium on Conservation Horticulture, GB Agricultural University at Dehradun during 21-23 March, 2010. Uttarakhand
3	<b>Manimekalai, R.</b> Antigenicity prediction of SecA gene of Coconut Root (wilt) phytoplasma.	2010	National symposium on Accelerating biology held during 14-16, Dec, 2010 at Cdac, Pune, India
4	<b>R. Manimekalai.</b> Phytoplasma genomics	2010	National Consultative meeting on Horti informatics held at Indian Institute of Spices Research (IISR), Calicut during Oct 11-12, 2010. Kerala
5	<b>R. Manimekalai</b> Nanotechnology based diagnostics for root wilt disease.	2010	National Brain storming session on Applications of Nanotechnology in agriculture held at Central Institute of Fisheries Education during March 27- 28, 2010, CIFE, Mumbai
6	<b>Manimekalai, R.</b> Real Time PCR technique for detection of arecanut yellow leaf phytoplasma.	2013	National conference on “Application of Bioinformatics in Agriculture” Nov: 11-12, 2013, CPCRI, Kasaragod.
7	<b>Manimekalai R.</b> Possibilities of Genetic Recombination of coconut root (wilt) phytoplasma from other phytoplasma.	2013	National seminar on “Applications of Bioinformatics in Agriculture”, Nov: 11-12, 2013, CPCRI, Kasaragod.
8	<b>Manimekalai, R.</b> Transcriptomics based analysis using RNA Seq of the coconut ( <i>Cocos nucifera</i> ) leaf in response to root wilt disease.	2016	International Conference on “Plant, Pathogens and People” with mission “Challenges in Plant Pathology to benefit human kind “during February 23-27, 2016at NASC Complex, New Delhi.
9	<b>R. Manimekalai</b> Novel miRNAs: Prediction and annotation in sugarcane and wild species.	2019	International Conference – Sugarcon -2019 held at ICAR- Indian Institute of Sugarcane Research, Lucknow.