


01. Name	A. Nicodemus	
02. Educational Qualification	M. Sc., Ph.D.	
03. Designation	Scientist- D	
04. Core Specialization	Tree Breeding Evaluation and conservation of forest genetic resources	
05. Research Interest	<ul style="list-style-type: none"> ➤ Productivity improvement in pulpwood species through multiple generation breeding programmes. ➤ Dynamics in seed orchards. ➤ Molecular marker-based evaluation of genetic diversity and mating system of tree species. 	
06. Ongoing projects	<ul style="list-style-type: none"> ➤ Genetic improvement of Casuarina species through second generation orchards. ➤ A value chain for industrial agroforestry in Tamil Nadu. ➤ Developing Strategies for Describing, Testing and Registering Varieties of Forest Tree Species in India. ➤ Improvement of Teak through selection, quality seed production, hybridization and clonal evaluation. 	
07. Publications	45	
Books	3	
Chapters in Books	6	
Research papers		
National	22	
International	12	
Reviews		
Popular articles	2	
08. Consultancies rendered	--	
09. Trainings	Three months' course on application of molecular markers in tree improvement and conservation at Oxford Forestry Institute, University of Oxford, UK.	
10. Foreign visits	Oxford Forestry Institute, University of Oxford, UK. Forest Science Institute of Vietnam, Hanoi, Vietnam	
11. Email	nico@icfre.org	
12. Address	Scientist D, Genetics and Tree Breeding Division, Institute of Forest Genetics and Tree Breeding, Coimbatore	