

INSTITUTE OF FOREST GENETICS & TREE BREEDING

(Indian Council of Forestry Research & Education)

An autonomous body of Ministry of Environment & Forests, Govt. of India
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Notice

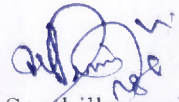
The duly constituted Selection committee, based on the performance in the interview held on 14th March 2017, has recommended the following candidates for temporary positions (contractual) as detailed below:

Sl. No	Name of the Candidate S/Shri/Dr.	Name of the Project	Principal Investigator
Senior Research Fellows			
1	P. Amaladas	“Spatial mapping and modelling of wattle invasion for sustainable management of Shola Grassland Ecosystem of Tamilnadu”	Dr. A. Rajasekaran Scientist-E
2	K. Muthuraj	“Evaluation of Promising Clones of <i>Tamarindus indica</i> L for Higher Fruit Productivity”	Shri A. Mayavel Scientist-C
Junior Research Fellows			
1	S. Arathi	Diversity assessment of <i>Saraca asoca</i> (Roxb.) de wilde for selection of superior chemotypes and mass propagation”	Dr. Rekha R Warriar Scientist-E
2	A.R. Sakthi	“Documentation of population demography and genetic structure of teak for developing sustainable conservation strategies and resource management”	Dr. R. Yasodha Scientist-F
3	K. Bagyalakshmi	“Development of candidate gene based DNA markers in Eucalypts for linkage and QTL mapping”	Dr. Modhumita Dasgupta Scientist-F
4	M. Sumathi	“High density genetic linkage maps for QTL localization and validation for rooting ability and wood property traits in Eucalyptus”	Dr. R. Yasodha Scientist-F
5	C.H. Shaju	“Agroforestry interventions and Conservation of Tree Genetic Resources of <i>Acacia leucophloea</i> in traditional Korangudu Silvi-pasture system towards fodder security”	Dr C. Buvaneswaran Scientist-E

6	K.V. Gayathri	“Genetic diversity assessment for management of eucalyptus seed orchards”	Dr. Rekha R Warriar Scientist-E
7	V.D. Glind	“Evaluation of genetic resources of <i>Melia dubia</i> in Tamil Nadu and Kerala for productivity enhancement in tree farming “	Dr. Rekha R Warriar Scientist-E
8	R.Vasudevan	“Germplasm assemblage of Dalbergias, its characterization and evaluation”	Dr. K.R. Sasidharan Scientist-E
9	T. Arun Prasad	“Identification of superior strains of Arbuscular mycorrhizal fungi and <i>Rhizobium</i> for improving planting stocks of <i>Pterocarpus santalinus</i> L”	Dr. A. Karthikeyan Scientist-E
10	S. Jayashanthni	“Development of bio pesticide formulation from seed oil of <i>Simarouba glauca</i> DC for use in Forestry”	Dr. N. Senthilkumar Scientist-E
11	M. Antony Fency	“Productivity studies on commonly cultivated bamboo species in different agro climatic zones of Tamilnadu”	Shri M. Maria Dominic Savio Scientist-E
12	L. Vidha Nandhini	“Investigations on <i>Casuarina</i> mortality in different agro-climatic zones of Tamilnadu and developing of suitable management measures including identification of tolerant materials”	Dr. V. Mohan Scientist-G
13	A.Anees	“Evaluation of second Generation Eucalyptus camaldulensis Clones for Higher Productivity”	Dr. A. Vijayaraghavan Scientist-E
14	M. Anandha Prabhakaran	“Research to assess performance of pelletized Sandal seeds in nursery and field on comparative performance assessment of pelletized, non-pelletized and planted seedlings in the field”	Dr. R. Anandalakshmi, Scientist-E
Project Assistant			
1	Praveen Kumar	“Diversity assessment of <i>Saraca asoca</i> (Roxb.) de wilde for selection of superior chemotypes and mass propagation”	PI: Dr. Rekha R Warriar Scientist-E

Field Assistant			
1	N. Kesava Balaram & R. Kuralarasan	“Conservation and restoration strategies for traded trees of Eastern Ghats”	PI: Dr. R. Anandalakshmi Scientist-E
2	S. Nagendran	“Industries for Industries: Development, Demonstration & release of <i>Eucalyptus tereticornis</i> x <i>E. grandis</i> selection to farmers for catering veneer and plywood industries”	Dr. B. Nagarajan Scientist-F
3	I.Vadivel	“Insect pests of out planted saplings of ToF species and their management”	PI: Dr. J.P. Jacob Scientist-F

Selected candidates will be issued officer of appointment separately.



(M. Senthilkumar)

Head of Office

Instt.of Forest Genetics &
Tree Breeding, Coimbatore-2

To

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The Head computer cell for uploading the result.