



Phone : 0422 – 2484100

Fax : 0422 - 2430549

<http://ifgtb.icfre.gov.in>

Institute of Forest Genetics & Tree Breeding  
(Indian Council of Forestry Research & Education)  
(An autonomous body of the Ministry of Environment & Forests, Govt. of India)  
P.B. No.1061, Forest Campus  
R.S. Puram, Coimbatore – 641 002

No. CTR-I/24-111/2016-JRF-DBT

Dt: 46.12.2016

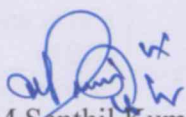
### Notice

The duly constituted Selection committee, based on their performance in the interview held 14<sup>th</sup> December 2016, has recommended the following candidates for temporary positions (contractual) as detailed below:

Sl. No	Name of the Project	Principal Investigator	Name of the Candidate
<b>Junior Research Fellow</b>			
1	High density genetic linkage maps for QTL localization and validation for rooting ability and wood property traits in Eucalyptus” (DBT)	Dr. R. Yasodha, Scientist-F	No candidate found suitable
2	“Development of candidates gene based DNA markers in Eucalyptus for linkage and QTL mapping” (DBT)	Dr. Modhumita Dasgupta, Scientist-F	No candidate found suitable
3	“Establishment of phonemics facility and screen water stress tolerant clones of Eucalypts for trait based breeding program” (DBT)	Dr. Modhumita Dasgupta, Scientist-F	Ms. S. Amrutha
4	Insect pests of out planted saplings of ToF species and their management (NFRP)	Dr. J.P. Jacob, Scientist-F	Shri P. Nataraj
5	“Biocolorant: Bioprospecting of selected accessions of Red tamarind as eco friendly and protective natural dye in textiles/food “ (NFRP)	Dr. N. Senthilkumar, Scientist-E	Ms. L.M. Lenora
6	“ Taxonomic study of orthoptera of Tamilnadu” SERB-DST	Dr. N. Senthilkumar, Scientist-E	Smt. G. Divya
7	“Evaluation of Second Generation <i>Eucalyptus camaldulensis</i> Clones for Higher productivity” (NFRP)	Dr. A. Vijayaraghavan, Scientist-D	No candidate found suitable
8	“Genetic Improvement of <i>Swietenia macrophylla</i> for higher productivity” (NFRP)	Dr. M.V. Durai Scientist-B	No candidate found suitable
9	“Diversity assessment of <i>Saraca asoca</i> (Roxb.) de wilde for selection of superior chemotypes and mass propagation” (NMPB)	Dr. Rekha R. Warriar Scientist-E	No candidate found suitable
<b>Project Fellow</b>			
10	All India Co-ordinated project on Taxonomy (AICOPTAX) taxonomic study of Tettigoniidae (Orthoptera) of India” (MoEF)	Dr. N. Senthilkumar, Scientist-E	Shri S. Pratheep

Sl. No	Name of the Project	Principal Investigator	Name of the Candidate
<b>Technical Assistant</b>			
11	“ Taxonomic study of orthoptera of Tamilnadu” SERB-DST	Dr. N. Senthilkumar, Scientist-E	Shri S. Satheesh
<b>Project Assistant</b>			
12	Transfer of products/technology on Biobooster to Irular tribes in forest fringe villages of Coimbatore, Tamilnadu: An alternative sources of livelihood support” (NRDMS-ST)	Dr. N. Senthilkumar, Scientist-E	Ms. M. Sangeetha
13	“Diversity assessment of <i>Saraca asoca</i> (Roxb.) de wilde for selection of superior chemotypes and mass propagation” (NMPB)	Dr. Rekha R. Warriar Scientist-E	No candidate found suitable
<b>Field Assistant</b>			
14	All India Co-ordinated project on Taxonomy (AICOPTAX) taxonomic study of Tettigoniidae (Orthoptera) of India” (MoEF)	Dr. N. Senthilkumar, Scientist-E	Shri D. Karthik
15	“ Selection and screening of germplasm of <i>Acacia nilotica</i> L. to improve productivity in Tamilnadu” (NFRP)	Dr. K. Panneerselvam Scientist-D	Ms. M. Santhy Priya

Selected candidates will be issued officer of appointment separately.

  
(M.Senthil Kumar)

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

To

Notice Board

The Head computer cell for uploading the result.