

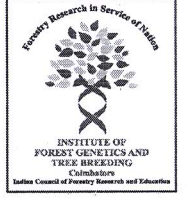
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वन आनुवंशिकी एवं वृक्ष प्रजनन संस्थान
INSTITUTE OF FOREST GENETICS AND TREE BREEDING

(भारतीय वानिकी अनुसंधान एवं शिक्षा परिषद)
(INDIAN COUNCIL OF FORESTRY RESEARCH AND EDUCATION)
(पर्यावरण एवं वन मंत्रालय, भारत सरकार की एक स्वायत्त निकाय)
(An autonomous Body of Ministry of Environment & Forests, Govt. of India)



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Results of the Walk-in-Interview held on 25.07.13 & 26.07.13 for the posts of SRF, JRF, FA & Data Entry Operator under various Research Projects:

SENIOR RESEARCH FELLOWS:

S.No	Name of the Candidate	Project	Principal Investigator
1	J.Deenadhayalan	Mapping and monitoring of Casuarinas and Eucalyptus plantations in Tamilnadu using RS and GIS techniques	Shri R.Vivekanandan
2	P.Rathish	Incorporating resistance in Eucalyptus to <i>Leptocybe invasa</i> Fisher & La Salle (Hymenoptera: Eulophidae) through expression of insect specific ds RNA	Dr.N.V.Mathish

JUNIOR RESEARCH FELLOWS:

S.No	Name of the Candidate	Project	Principal Investigator
1	A.Karthiha	Impact of forest plantations on ground flora diversity and soil characteristics including the prescription of management practices	Dr.C.Kunhikannan


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2	K.Chandrasekaran	Screening for blister bark disease resistance in <i>Casuarina equisetifolia</i> clones	Dr.A.Karthikeyan
3	B.John Prakash	Productivity studies on commonly cultivated bamboo species in different agro climatic zones of Tamil Nadu	Shri M.Maria Dominic Savio
4	A.Narayanasamy	Selection of clones of <i>Acacia auriculiformis</i> with desirable stem form and wood properties for short rotation timber production	Dr.Maheswar Hegde
5	A.Prabhu	Population structure, regeneration status and pollination ecology of <i>Dalbergia latifolia</i> and <i>D. Sissooides</i> .	Dr.K.R.Sasidharan
6	S.Jeevith	Evaluation of performance of shoal species of Nilgiris under projected climate change conditions	Dr.Rekha R.Warrier
7	K.Sudhakar	A value chain on Industrial Agroforestry in Taminadu	Dr.B.Gurudev Singh
8	S.M.Ramesh	Expanding carbon sinks through sustainable tree biomass energy production in semi-arid areas of tamil nadu, India	Dr.A.Nicodemus
9	No suitable candidates were found	Assessment of Soil organic carbon under different lkand uses in Tamilnadu	Dr.A.C.Surya Prabha

FIELD ASSISTANTS:

S.No	Name of the Candidate	Project	Principal Investigator
1	No suitable candidates were found	Value addition of <i>Acacia</i> resources of the Nilgiris for employment generation and livelihood support	Dr.Rekha R.Warrier


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2	S.Senthamilselvan	Development of mapping population in Eucalyptus for identification of QTLs linked with adventitious rooting wood property traits.	Shri D.Raja Suguna Sekar
3	P.Ramajayam	Augmentation of medicinal plants resources for primary health care practices by the tribal communities in the Nilgiris and enabling their livelihood enhancement	Dr.K.Panneerselvam
4	V.Chithiran	Identification of extend of Forest Lands in Forest Fringe Village	Dr.A.Vijayaraghavan
5	A.Paramasivam	Assessment of Soil organic carbon under different land uses in Tamilnadu	Dr.A.C.Surya Prabha

DATA ENTRY OPERATOR:

S.No	Name of the Candidate	Project	Principal Investigator
1	U.Baby Rohini	Identification of extend of Forest Lands in Forest Fringe Village	Dr.A.Vijayaraghavan

To

The Head, Computer Cell for uploading the result.


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