

Sr.No.	R. Acc. No.	Project ID	Title of Project	Name of P.I. & Co.P.I.	Division	Duration	Place
1	248		Indian Forest Managers Study Tour to Australia and New Zealand		Director,TFRI	October-4th to 31st, 1993	TFRI, JBP
2	351	TFRI-97/Entomology-06	Population Dynamics and Behaviour of Sal Hartwood Borer and its control Measures	Dr. K.C.Joshi, N.Roy Choudhary. N Kulkarni	Entomology	April 1997 to Sept.2002	TFRI, JBP
3	406	058/TFRI/2003/Ento-1(MPFD)(6)	Entomological Survey of Kanha National Park	Dr. K.C.Joshi, N.Roy Choudhary. N Kulkarni	entomology	July2003 to June2004	TFRI, JBP
4	470	088/TFRI/2005/Bio-3(CGMFD) (6)	Identification of Species and Ethno- Botanical Survey : People Protected area Chhatisgarh minor forest produce fedration	Dr. V. Nath, P.K.Khatri	Biodiversity	Jan. 2006 to Dec 2008	TFRI, JBP
5	500	108/CFRHRD/2006-1(8)	Studies on the seasonal variation active chemical constituents of Hadjor, <i>Cissus quadrangularis</i> linn.	Dr. Vushakha Kumbhare	CFRHRD,Chhindwara NWFP,	1/06/2006 to 31/05/2010	Chhindwara, TFRI
6	435	061/TFRI-03/Patho-1(CSIR) (7)	Taxonomy and documentation of fungi occuring in Forest o M.P. and Chattisgarh	Dr. R.K. Verma , Dr. Jamludhin and Dr. K.K.Soni	Pathology	21/01/2004 to 31/01/2007	
7	460	053/TFRI/2003/Agro 1 DFID (10)	Developing coalition Appreoch to Non timber forest product for better livelihood of Tribal communities of M.P.	Dr. Nanita Berry	Agroforestry	Jan 2003 to March 2007	

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8		051/CFRHRD(2001)2002/3(4)	Standardization of nursery techniques and propagation methods of Buchanania lanzan	Dr. D.L. Nandeshwar,	Chhindwara CFRHRD Silviculture	July 2001- March 2006	Chhindwara, TFRI
9	446	089/TFRI/2005/Agro-2(CGMPD)(12)	Documantation of best practices in collection and processing of NWFP in Chhattisgarh	Shri Sunil Agrwal and Shri Anurag Mishra	Agroforestry	Nov 2005 to Oct. 2006	Chhatisgarh, Raipur
10	419	TFRI/2000/NWFP/19(5)	Standardization of methodologies for extraction and value addition of NWFP's providing subsistence to tribals.	Dr.(Smt.)Abha Rani	NWFP	5 years	TFRI, JBP
11	311		Forest Growth and Yield Modelling.	Dr. raj Kumar Verma	Pathology	1 year, Jan 2, 1997-Jan 3, 1998	TFRI, JBP
12	452		Mid-Term Evaluation Report of National Afforestation Programme Schemes Implemented by Forest Development Agencies in The State of Chhattishgarh.	Shri Sunil Agrwal , Dr.S.C. Biswas, Tarun Dilraj, Pramod Rajput , Dasrath Turkane	Agroforestry		TFRI, JBP
13	474	057/CFRHRD-2003/3(7)	Studies on Nutritional requirment of Albizia Procera at nursery stage	S.D. sonkar and D.L. Nandeshawar	Silviculture	2003 to 2005	TFRI, JBP

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14	418	022/TFRI-2000/NWFP-19(1)	Germplasm collection, Domestication commercial cultivation of threatened species of medicinal plants of central India.	Horilal and smt NeeluSingh , A.K.Pandey	NWFP	2000 to 2005	TFRI, JBP
15	410	044/TFRI-2002/Agro-2(9)	Economic Evaluation of NTFPsin Tribal belt of M.P.	A. Argal & Anurag Mishra	Agroforestry	2002 to 2005	TFRI, JBP
16	409	015/TFRI/2000/Econ-23	Social and Livelihood Analysis of Dependence of Tribal People on Forests	Dr. Nanita Berry, A.K. Sah & Sunil Agrawal	Agroforestry	April 2000 to March 2005	TFRI, JBP
17	396		Integrated Development of tree borne Oilseeds of forest Origin (Compact Plantations)	Dr. S.S.Bissen, Sri R.K.Srivastava	NWFP	2001 to 2003	TFRI, JBP
18	387	048/TFRI-2002/NWFP-2(8)	Effect of ageing on gum and resin characteristics in relation to their identification	Smt. Abha Rani, Ms. Vishakha Kumbhare	NWFP	April 2002 to March 2004	TFRI, JBP
19	382/1	064/TFRI-2003/Ento-03(FDCM)8	Introduction of egg parasitoid for the protection of teak plantations from loss Caused due to defoliator, Hybkaea Puera & Skeletonozer, Eutectona machaeralis	Dr. K.C. Joshi & Dr. N Kulkarni	Entomology	2005	TFRI, JBP.

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20	388	TFRI-2000-NWFP/19(3)	Resources assessment of NWFP, documentation & Development of NWFP information system	Sharad Tiwari & Horilal	NWFP	April 2000 to March 2004	TFRI,JBp
21	461	068/TFRI/2004/Gen 3(9)	Studies on inheritance pattern of selected wood traits in teak.	Dr. C. Narayanan	Genetics	2004 to 2007	TFRI,JBP.
22	411	TFRI/92/Agro-5	Research on tree farming models in association income yielding crops such as perennial pigeon -PEA, Grasses poplar, citrus and vegetable crops with a view to motivate farmers to resort to tree farming	Dr. G.R.S. Reddy	Agroforestry	1992 to 2001	TFRI,JBP
23	427	045/TFRI-2002/ento-1(5)	Management of insect pests of forest nurseries in central India	Dr. N. Kulkarni	Entomology	April 2002 to March 2005	TFRI, JBP
24	614	nil	Studies on in vitro organogenesis of celastrus paniculatus wild. Pertaining to biochemical changes .	Rvindra kumar Gupta & Yogeshwar Mishra	Genetics	2006	TFRI, JBP

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25	486	077/TFRI/2005/Entomo (1) 9	Screening of indigenous species of Trichogramma Westwood & Trichogrammatoidea Griault (Hymenoptera : Utilization against important forest insect pests	Dr. Mohd. Yousuf & K.C. Joshi	Entomology	24/08/2005 to 23/08/2008	TFRI, JBP.
26	413	050/CFRHRD/2001(2002	Studies on the insect pests of Emblica officinalis and gmelina arborea in agroforestry and plantation ecosystems	Dr. P.B. Meshram	Agroforestry	July 2001 to march 2006	Chfrd Chhindwara
27	482/2		Silvicultural research Maharashtra State	CCF (R & D)Devendrakumar,IFS	Silviculture	2006 to 2007	Maharashtra
28	539	HFRI - 029/02 (EBC-11)/ PLAN/ 2004-2009	Studies on plant diversity in cold desert of district kinnaur , Himachal Pradesh	Dr. K.S. Kapoor & Dr. Vaneet Jishtu	Biodiversity	April 2004 to March 2009	HFRI Shimla
29	520	110/CFRHRD/2006-3(NMPB) (10)	Field trial of Agroforestry model in farmers field with medicinal trees & herbs in Satpura plateau of M.P.	Dr. Vuishakha Kumbhare & J. S. Chouhan	Agroforestry	10/01/2006 to 31/03/2010	CFRHRD Chhindwara

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30	390	046/TFRI-2002/Path -1(6)	Development of germplasm bank of biofertilizers and field application of effective strains on important tree species	Dr. R.K. Verma. & Dr. Jamalludhin	Pathology	April 2002 to March 2005	TFRI
31	501	127/TFRI/2008/ENTO- 1(MPCST) (20)	Studies on the natural enemies of teak pests, <i>Hyblaea puera</i> and <i>Eutectona machaeralis</i> and their role in suppressing the population of insects in M.P.	Dr. N.Roy Choudhary & Dr. V.S. Dadwal	Entomology	Jan 2008 to 31 March 2010	TFRI
32	494	122/TFRI/2007/Ento/-3 (CSIR) (18)	Isolation, identification and evaluation of insecticidal phytochemicals from <i>Annona squamosa</i> L. (Annonaceae) against <i>Hyblaea puera</i> and <i>Eutectona machaeralis</i> - two major insect pests of teak	Dr. N. Kukarni	Entomology	2007 to 2010	TFRI
33	468	97/TFRI/2005/NWFP-8(CGMPD) (20)	Standardization of non-destructive harvesting practices of Aonla, Baheda and Baividang fruits	Dr. A.K. Pandey	NWFP	2005 to 2008	TFRI

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34	309	Nil	Molecular biology techniques involved in genetical transformation and rhizogenesis in plants.	Dr. S.A Ansari	Genetics	1995 to 19961	TFRI
35	477	091/TFRI/2005/NWFP-3(CGMFD)(14)	Processing techniques of NWFPs of Chhitisgrah TBO's - Madhuca latifolia , shore obusta , schleichera oleosa , pongamia pinnata and buchanania lanzan	Mrs. Dr. Neeu singh and V. S. Dadwal	NWFP	2005-2008	TFRI
36	442	056/CFRHRD-2003/2(6)	Standarization of cultivation techniques and utilization of laccate stipitate species of ganodermataceace	Dr. C.K. Tiwari	Pathology	2003 - 2007	CFRHRD, Chhindwara
37	443	072/ TFRI/-2004/Patho -2 (9) ICFRE	Studies on the role of actinomycetes /Bacteria in controlling root diseases of tectona grandies , Albizia procera, Dalberia sissou and Acacia nilotica in forest nurseries and plantations	Dr. V.S. Dadwal & Dr. Jamaludhbin	Pathology	2004 - 2007	TFRI
38	593/1 to 4	Nil	Hindi	Har prasad & Nanita berry	Agroforestry	2002	TFRI

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39		049/cfrhrd (2001-2002)/1 (2)	Studies on the fesibility of cultivation of medicinal and aromatic plants as intercrop in natural forest and platataion and their phytochemical investigations	Dr. A. K. Pandey	CFRHRD, Chhindwara	2001 - 2006	CFRHRD
40	397	38(1011)/01/EMR-II	Studies on Carbonic Anhydrase and its relationship with photosynthesis and productivity in teak	Dr. S.A. Ansari	Genetics	2001 -2004	TFRI
41	361	Nil	Vegetative propagation and tree physiology	Dr. S.A. Ansari	Genetics	1996 -1998	TFRI
42	405	TFRI-2000/Gen -22	Developing tissue culture protocols for forestry species Teak	Dr. Fatima Shirin & Dr. S. A. ansari	Genetics	2000-2004	TFRI
43	534	HFRI- 028/08(AGE-03)Plan -03	Diagnostic Surey & appraisal of existing agroforestry sytem in mid and high hills of Himachal Pradesh	Sh. Jagdish singh	Agroforestry	2003 - 2008	HFRI, shimla
44	555	HFRI- 028/08(AGE-02)Plan -03	Introdutibg and performance trial of paulownia spices for Agroforestry in different agro climatic zones of Himachal Pradesh	Sh. Jagdish singh	Agroforestry	2003 -2008	HFRI, shimla

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45	499	116/CFRHRD/2007-1(11)	Genetic improvement of Buchnanian lanzan	N.D. Khopragade & Harprasad	Genetics	2007 - 2010	CFRHRD, Chhindwara
46	491	113/TFRI-2007/Ento-1(MDCM,MS) (16)	Development of models for the management of white grubs in teak nursery under the concepts of integrated pest management .	Dr. N. Kulkarni	Entomology	2007-2009	TFRI
47	422	043/TFRI-2002/Agro-1(8)	Development and Standarization of management practices for most promising existing agroforestry system in central Narmada vally agro climate region	A.K.Shah & Nanita berry	Agroforestry	2002-2006	TFRI
48	4	119/CFRHRD/2007-2(12)	Standarization of cultivation protocol for Asaragus racemosus satawar	Dr. Suneesh Buxy	Silviculture	2007-2010	CFRHRD, Chhindwara
49	383	024/TFRI-2000/Silvi-17	Standarization of improved nursery techniques for different multipurpose foresttree species of central India	Sanjay singh and R.K.Srivastva	Silviculture	2000-2004	TFRI
50	469	083/TFRI/2005/NWFP-2(13)	Evaluation , Modificationand addition of starches of forest origion	Dr. S.C. Biswas	NWFP	2005-2008	TFRI

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51	417	034/TFRI-2001/Ento-1(MPCST) (4)	Screening and identification of teak of M.P. for Resistance against major insect pests	Dr. N. Roy Choudhary	Entomology	2002-2005	TFRI
52	473	96/TFRI/2005/NWFP-8(CG MFD) (19)	Standardization of Non destructive harvesting practices of Arjuna & Maida(<i>Listea chinensis</i>)	Dr. A.K. Pandey	NWFP	2005-2008	TFRI
53	577	114/TFRI-2007/Ento.2(17)	Chemical control of insects pests and diseases of <i>Buchanania lanzan</i> .	Dr. P. B. Meshram	Entomology	2007-2010	TFRI
54	523	076/TFRI-2004/Silvi-2(7)	Seed physiology of the tropical forest species with special reference to their maturity and storage	Dr. Maitreyee Kundu	Silviculture	2005-2010	TFRI
55	519	37/(1296)/07/EMR-II	Studies on taxonomy of braconid parasitoids (Hymenoptera : Braconidae) from central India	Dr. Moh. Yousuf	Entomology	2007-2010	TFRI
56	459	Nil	Status of NWFP in India	B.N. Gupta	NWFP	1991	TFRI

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57	479	081/TFRI/2005/Ento 2(10)	Studies on Forest dwelling Braconids (Hymenoptera : Braconidae) from central India and their role in biological control of important forest insect pests	Dr. Moh. Yousuf & Dr. K.C. Joshi	Entomology	2005-2008	TFRI
58	359	Nil	Vegetative propagation and tree physiology	Dr. S.A. Ansari	Genetics	1995 -1997	TFRI
59	348	TFRI-96/Biod-8	Biodiversity study in join forest management area in Sambalpur(Orrisa)	Dr. N.G. Totey, Dr. R.K. Verma	Biodiversity	1996-2000	TFRI
60	358	Nil	Genetics and breeding of forest tree species	Dr. A. K. Mandol	Genetics	1994-1996	TFRI
61	437	052?TFRI-2008/Gen-1(DBT) (6)	Studies on cataloguing the genetic variation in teak species (Tectonagrandies and Tectona hamiltonaii) using molecular markers	Dr. S. A. Ansari	Genetics	2003-2006	TFRI
62	443	082/tfri-2005/Atho-1(11)	Efect of microbial inoculants on growth and productivity of safed musli(Chlorophytum borivillianum)	Dr. Jamaluddin	Pathgology	2005-2007	TFRI
63	423	Nil	Study on biodiversity in plantation and natural forests of Amarkantak.	Dr. D.K. Shadangi & Dr. N.G.Totaey	Biodiversity	1993-1996	TFRI

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64	357	Nil	Vegetative propagation and tree physiology	Dr. S.A. Ansari	Genetics	1994 -1995	TFRI
65	400	041/TFRI-2002/Silvi-2(4)	Standardization of seed handling and storage techniques for important tree species of central india	K.S. Negi	Silviculture	2002-2005	TFRI
66	360, 362	Nil	Genetics and breeding of forest tree species	Dr. A. K. Mandol	Genetics	1996-1997 -2000	TFRI
67	438	067/TFRI-2004/Gen-2(8)	Screening population of Dalbergia sissoo for tolerance to salt and water stress using physiomorphological and biochemical criteria	Dr. sanjay singh	Genetics	2004-2007	TFRI
68	399	042/TFRI-2002/Silvi-3(5)	Standardization of macropropagation protocol for mass multiplication of bamboo species	N P S Nain and Sanjaysingh	Silviculture	2002-2005	TFRI
69	413	050/CFRHRD/(2001) 2002/2 (3)	Studies on the insect pests of Emblica officinalis and gmelina arborea in agroforestry and plantation ecosystems	Dr. P.B. Meshram	Entomology	2001-2006	CFHRD
70	486	098/TFRI/2005-silvi-3(CHMFO-10)	Sustainable yield assessment/ harvesting of NWFP in PPAs of Chhattisgarh	S.P. Tripathi and S.D. Sonkar	Silviculture	2005-2008	TFRI

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71	478	78/TFRI/2005/NWFP-1(MPFED)(12)	Standarization of sustainable harvesting practice of Arjuna (Terminalia arjuna) Bark	Dr. A.K. Pandey	NWFP	2005-2008	TFRI
72	314	Nil	NWFP (Preserveative and phrmaceutical Applications of extractive form NWFP	Ashutosh Kumar Tripathi	NWFP	1998	TFRI
73	441	069/TFRI-2004/NWFP-1(9)	Chemical investigation on biological active chemicals of forest species (Jatropha curcas linn) and their utility for pest control	Neelusingh & V.S. Dadwal	NWFP	2004-2007	TFRI
74	440	070/TFRI-2004/NWFP-2(10)	Evaluation of wild edible plants of central region for polysaccharides and other food value	Neelusingh & Vishakha kumbhare	NWFP	2004-2007	TFRI
75	492	115/TFRI-2007/Ecol-1(8)	Impact of pollutants on growth of plants	Dr. Rupnarayan Sett	Ecology	2007-2009	TFRI
76	526, 529	103/TFRI/2006/Entono-2(13)/2006-2010	Studies on the efficacy of toxins of soil actinomycetes againstt major forest insect pests	Dr. N. Roy Choudhary	Entomology	2006-2010	TFRI
77	325	Nil	Population Absorbing effeciency of tree species in industrial area	Dr. S.K. Banerjee	Ecology	2001	TFRI

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78	475	TFRI-084/TFRI/2005/Bio1(4)2005-2008	Documentation of (Traditional knowledge on) ethnomedicinal information from traditional herbal heals (Vaidyas , Ojhas, Guniyas) in cetral M.P.	Dr. V. Nath	Biodiversity	2005-2008	TFRI
79	404	TFRI-2000-22	Developing tissue culture protocols for forestry species Gmelina arborea	Dr. Yogeshwar mishra	Genetics	2000-2004	TFRI
80	420	047/2002/TFRI/NWFP-(7)	Investigation on methodological for determination of elapsed period after felling of teak and bamboo	Horilal and Abharani	NWFP	2002-2005	TFRI
81	395	TFRI-2000/Eco-20	Impact of eco-restoration on degraded forests	AvinashJain & A.K. Bhomik	Ecology	2000-2005	TFRI
82	514	Nil	Vegetative propagation and tree physiology : Developing vegetative propagation techniques for forestry species (Dalbergia sissoo and pongamia pinnatta)	Dr. S.A. Ansari	Genetics	1994-1996	TFRI
83	431	090/TFRI/2005/Agro-2(CGMFD)(12)	Traning of Societies in collection and grading of NWFPs	Sunil Agarwal	Agroforestry	2005-2006	TFRI

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84	445	065/TFRI/2004/Ecol-1 6)	Ecorehabilitation of limestone mined ares of M.P.	Dr. A.K. Bhowmik & Harprasad	Ecology	2004-2007	TFRI
85	392	038/TFRI-2001/Gen-2(4)	Studies on differential advantitious rooting response VIS-À-VIS clonal Propagation of Economically important forestry species	Dr. S.A. Ansari	Genetics	2001-2005	TFRI
86	416	Nil	Qualilative and quantitutive variations in tree born oil seed of central India .	Horilal & Neelu Singh	NWFP	2000-2005	TFRI
87	384	Nil	Integrated Development of tree borne Oilseeds of forest Origin (Compact Plantations)	Dr. S.S. Bisen R.K. Srivastava	NWFP	2001-2003	TFRI
88	432	059/TFRI-2003/Misc-IT-1(1)	Development of decision supports system for prediciting suitability of tree species in various climatic condition in Central India	Dr. Sharad Tiwari	Computer	2003-2006	TFRI
89	596	FP/1.2	Studies on the insect pests of fruits and seeds of forest tree species in plantation and storage.	Dr. K.C. Joshi & Dr. P. B. Meshram	Entomology	1989-1994	TFRI

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90	433	035/TFRI-2001/Patho-4(5)	Integrated management of diseases of seed , Nurseries and plantation	Dr. Jamaludhhiin & Dr. R.K Verma	Pathology	2001-2006	TFRI
91	342	TFRI-(1995)2001/ Ptho. 2(3)	Studies on the diseases of important tree seeds, nurseries , plantation , store wood and bamboos and their control measures	Dr. Jamaludhhiin & Dr. R.K Verma	Pathology	1995-2001	TFRI
92	415	019/TFRI-2000/Gen-21	Investigation in to the nature of inheritance and breeding of teak	P.H. Chouhan	Genetics	2000-2005	TFRI
93	393	032/TFRI-(2000)2001/Ecol-2(5)	Ecological and economic evolution of teak monoculture and mixed plantation	Dr. A. K. Bhowmick	Ecology	2000-2005	TFRI
94	364	Nil	Screening on the species tolerance in lime kiln area of M.P.	Ashutosh Kumar Tripathi	Ecology	1996-2001	TFRI
95	471	066/TFRI-2004/Patho-1(8)	Studies on bacterial and viral diseases of teak, Gmelina and their management	Dr. K.K. Soni & Dr. Jamaludhhiin	Pathology	2004-2008	TFRI
96	521,524	118/TFRI-2007/Patho1(12)	Application of growth promoting microbes and soil amendments to produce improved seedlings of forest trees	Dr. R.K. Verma & Dr. V.s. Dadwal	Pathology	2007-2010	TFRI

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97	480	093/TFRI/2005/NWFP-5(CG MFD)(16)	Non destructive harvesting practices for selective MFP's Species	Dr. Neelusingh & Dr. M. Kundu	NWFP	2005-2008	TFRI
98	530	112/TFRI-2006/Ento.4(MPFD)(15)	Development of integrated insect pest and diseases control system for major economically important forest tree species	Dr. P.B. Mesharam & K.K. Soni	Entomology	2006-2010	TFRI
99	528	114/TFRI-2007/Ento.2(17)	Chemical control of insect pests and diseases of Buchanania lanzan	Dr. P. B. Meshram	Entomology	2007-2010	TFRI
100	537	HFRI-027/06(FPT-05) plan -03	Natural enemy of key and potential pests of five quarcus spp. Of Himachal Pradesh	Dr. S. Chakrabrti	Pathology	2003-2008	HFRI
101	536	HFRI/030/05/SFG-10plan/2005-2008	Allozyme variation in natural population of decodar (Cedrus deodar)	Dr Rajesh Sharma	Silviculture	2005-2008	HFRI
102	527	105/TFRI-2006/Agro1(14)	Evaluation of medicinal plant based agroforestry system (Silvi-medicinal) under existing teak plantations	Dr. N. Berry	Agroforestry	2006-2010	TFRI

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103	522	124/TFRI/2007/Ecol-2(9)	Screening of Tropical forest tree species for their potential as carbon sink M.P. & Chhatisgarh	Dr. Avinash Jain	Ecology	2007-2010	TFRI
104	194	IDF Tech Report No. 2-1991	Soils of Institute of deciduos Forest campus	N.G. Totey and Arun Prasad	Ecology	1991	TFRI
105	485	102/TFRI/2006/Ento-I(MoEF)(12)	Lead Institute for Achanakmar -Amarkantak Biospher reserve , Chhatisgrah	Dr. K.C. Joshi & Ruby Sharma	Entomology	2006-2009	TFRI
106	560	120/TFRI/2007/Gen-3(DSAE)(15)	Evaluation and predition of oil bearing capacity of Sandal (Santalum album L) Gemplasm using physiomorpho-molecular Marker	Dr. S.A. Ansari	Genetics	2007-2011	TFRI
107	565	TFRI-99/Agro-14	Development of Agroforestry model for Teak plantation with medicinal Plants	Pushkar Srivastava	Agroforestry	2004	TFRI
108	566	ICFRI/TFRI/1998/4	Vegetative propagation techniques for Azadirachta Indica (Neem) and AcaciaNILOTICA (Babool	Mohit gera and Neelu gera	Silviculture	1994-1998	TFRI

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109	567	Nil	Development of plantation techniques of Cassia siamea and Dalbergia sissoo in degraded soil	S.D. sonkar and Dr. N. C. Pant	Silviculture	1989-1995	TFRI
110	568	Nil	Studies on root nodulation in Acacia nilotica seedlings in relation to primary fertilizer	S.D. Sonkar and Vishakha Kumbhare	Silviculture	1990-1992	TFRI
111	569	Nil	Standardization of Nursery techniques of Pongamia Pinatta A.Procera, Alebbek, D.Sissoo, D. latifolia, Gmelina arboria, A.nilotica, A.benthami and A. catechu	S. D. Sonkar and A.K. Shah	Silviculture	1990-1992	TFRI
112	570	Nil	Development of nursery techniques of boswellia serrata, Lagerstroemia parviflora, pterocarpus marsupium and sterculia urens	S.D. Sonkar and A.K. Shah	Silviculture	1989-1992	TFRI

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113	571	ICFRE/TFRI/1994/8	Development of plantation techniques of important tree species i.e. Albizia lebbek, Albizia procera and dalbergia sissoo with particular reference to spacing and fertilizer	S.D. Sonkar Dr. N.C. Pant	Silviculture	1991-1994	TFRI
114	572	086/TFRI2005/Entom-3(MPFD)(11)	Introduction of egg parasitoid for Trichogramma raoi to protect teak seed orchards from the loss caused by teak leaf defoliator and skeletonizer	Subhash Sonkar & K. C. Joshi	Entomology	2007	TFRI
115	573	074/TFRI-2004/Patho	Study of sal Mortality in Forest divisions of Chattisgrah	Dr. Jamaludhain & Dr. K.K. soni	Pathology	2007	TFRI
116	574	Z-18017/187/pr.go/MP-07/2005-26NMPB	Varital improvement of Rauwolfia serpentina and Tinospora cordifolia through germplasm selection , evaluation and breeding	Dr. Yogeshwar mishra	Genetics	2006-2010	TFRI

Sr.No.	R. Acc. No.	Project ID	Title of Project	Name of P.I. & Co.P.I.	Division	Duration	Place
117	575	125/TFRI/2007/Gen-4(DBT)(16)	Molecular Characterization of ex-situ conserved gerplasm and identification of molecular associated with wood quality traila in tectona grandis L.F	Dr. S. A. Ansari	Genetics	2007-2010	TFRI
118	576	158/TFRI/2010-Patho-4(19)	Integrated managementof vascular wilt diseases of Azadirachta indica (neem) Emblica officinalis (Aonla) and Gmelina arborea (Ghamer) in forest nurseries	Dr. K. K. Soni & Dr. R. K. Verma	Pathology	2010-2012	TFRI
119	577	133/TFRI-2008/Agro1(15)	Evaluation of productivity of maize in Dalbergia sissoo (Shisham) and Zea mavs (Maize) Agroforestry system	Dr. Nanita Berry	Agroforestry	2011-2012	TFRI
120	578	119CFRHRD/2007-2(12)	Standardization of cultivation protocol for Asparagus-racemous (Satawar)	Dr. Suneesh Buxy	NWFP	2007-2011	CFRHERD

Sr.No.	R. Acc. No.	Project ID	Title of Project	Name of P.I. & Co.P.I.	Division	Duration	Place
121	579	131/TFRI-2008/Gen-1(17)	Studies on indogenous auxin level and its relationship with adventitious rooting potential in <i>Dalbergia latifolia roxb.</i>	Dr. Pramod Tiwari	Genetics	2008-2012	TFRI
122	580	117/TFRI-2007/Gen -1-9(13)	Genetics variation for in vitro morphogenetic potential of <i>Dalbergia sissoo Roxb</i> clones and evaluation of their field performance	Dr. Yogeshwar mishra	Genetics	2007-2012	TFRI
123	581	143/TFRI/2010/NWFP-1(CGMPD Fed.) (25)	Processing techniques of <i>Aegle marmelos</i> (Bael) fruits	Dr. Neelusingh	NWFP	2010-2012	TFRI
124	582	087/TFRI/2005/Ecol-1(MOWR) (6)	Identification of suitable tree species and other vegetation for biodrainage in Bargi command are (Jabalpur)	Dr. Avinash Jain	Ecology	2005-2011	TFRI
125	583	DBT-135/TFRI/2008/NWFP-1DBT(23)	Establishment of multilocation trails of superior accessions of <i>Jatropha curcas</i> under the network programme of DBT	Dr. A. K. Mandal and Dr. A.k Pandey	NWFP	2008-2011	TFRI
126	584	138/TFRI/2009/NWFP-1(24)	Determination of polysaccharides for the development of bioproducts	Dr. Neelusingh	NWFP	2009-2012	TFRI

Sr.No.	R. Acc. No.	Project ID	Title of Project	Name of P.I. & Co.P.I.	Division	Duration	Place
127	585	180/TFRI/2011/ECOI-2(NTPC Korba)14	Reclamation of fly ash dykes with suitable amendments at NTPC, Korba (CG)	Dr. Avinash Jain	Ecology	2011-2013	TFRI
128	586	164/CFRHRD.2010-1(16)	Development of food products from Madhuca Indica flowers for the upliftment of the tribal communities of central India	Vishakha Kumbhare	NWFP	2010-2013	CFRHRD
129	587	129/TFRI/2008/Patho-1(13)	Studies on disease of important medicinal plants and their biocontrol	Dr. V. S. Dadwal	Pathology	2008-2012	TFRI
130	525	111/FRI-2006/Gen-2(CSIR) (12)	Studies on in vitro regeneration of plants and their genetics (Molecular) fidelity in Saraca indica linn, A vulnerable medicinal tree	Dr. Fatima Shirin & Dr. S. A. ansari	Genetics	2008-2009	TFRI
131	588	130/TFRI/2008-Patho-2(4)	Studies on wood decay and its control of stored tropical timber in forest depots	Dr. C.K. Tiwari	Pathology	2008-2012	TFRI
132	589	107/TFRI/2006/Silvi-1(12)	Development of nursery techniques for Terminalia chebula Rez.	Dr. S. D. Sonkar	Silviculture	2006-2009	TFRI

Sr.No.	R. Acc. No.	Project ID	Title of Project	Name of P.I. & Co.P.I.	Division	Duration	Place
133	590	151/TFRI/2010/Ecol-2(1)	Influence of forest canopy cover on ground flora and micro -climate in weastren ghats (Maharashtra)	Dr. Avinash Jain	Ecology	2010-2012	TFRI
134	533	HFRI-029/02(EBC-11)/Plan/2004-2009	Studies on plant diversity in cold desert of distric kinnaur , Himachal Pradesh	Dr, R.K. Verma	Ecology	2004-2009	HFRI, Simla
135	561	079/TFRI/2005/Silvi-1(8)	Sustainable management of medicinal Plants in JFM areas in M.P.	Dr. S.D. Sonkar	Silviculture	2005-2010	TFRI
136	591	156/TFRI/2010/Patho-2(17)	Studies on root rot and stem decay diseaes in Acacia catechu and their control	Dr. R. K. Verma	Pathology	2010-2012	TFRI
137	532	HFRI-025/08(PFM01-03)Plan2005-2008	Diagnostic Study of indigenou and institutionalized participatory forest management in Himachal Pradesh	K.D. Sharma and jagdish Singh	Agroforestry	2005-2009	HFRI, shimla
138	535	HFRI-026/08(AGE-02)plan-03	Introduction and performance trial of Paulownia species for Agroforestry in differnet agro-climatic zones of Himachal Pradesh	Jagdish Singh	Agroforestry	2003-2008	HFRI, shimla

Sr.No.	R. Acc. No.	Project ID	Title of Project	Name of P.I. & Co.P.I.	Division	Duration	Place
139	592	080/TFRI/2005/Silvi-2(9)	Standardization of nursery techniques of <i>Strychnos nux-vomica</i> and <i>strychnos potatorum</i>	Dr. S.D. Sonkar and S.P.Tripathi	Silviculture	2005-2009	TFRI
140	593	146/TFRI/2010/NWFP-3(CGMFP Fed)27	Standardization of sustainable harvesting practices of Bhui-aonla(<i>Phyllanthus amarus</i>), Sal-parni(<i>Desmodium gangeticum</i>) and Baichandi(<i>Dioscorea hispida</i>)	Dr. S.C. Biswas	NWFP	2010-2012	TFRI
141	594	139/TFRI/2009/Ento-1(DBT)(21)	Development of entomopathogenic nematode based strategy for the management of termites and white grub pest of major foerst tree species	Dr. N. Kulkarni	Entomology	2009-2012	TFRI
142	595	183/TFRI/2011/Gen-5(MSFD (24)(Activity	Development Methodology & Parameters for selection of superior genetics plants of Five NTFP Species	Naseer Mohamad and Dr. S. A. Ansari		2011-2012	TFRI

Sr.No.	R. Acc. No.	Project ID	Title of Project	Name of P.I. & Co.P.I.	Division	Duration	Place
143	596	172/TFRI/2011/Ento-3(29)	Field evolution of indigenous species of Trichogramma against teak skeletonizer , Eutectona machaeralis	Dr. P. B. Meshram	Entomology	2010-2012	TFRI
144	597	147/TFRI/2010/Ento-I(DST)(22) 2010-2012	Population dynamics of selected threatened medicinal plant species and cosevation management through community participation in buffer and transition zone of Achanakmar-Amarkantak BR. (M.P.)	Dr. Ruby Sharma	Entomology	2010-2012	TFRI
145	598	104/TFRI-2006/ENTO-3(14)	Evaluation of biopesticidal products against teak pest : Teak defoliator , Hyblaea puera and teak skeletonizer, Eutectona machaeralis in forest nursery	Dr. Nitin Kulkarni	Entomology	2006-2009	TFRI
146	599	ICFRE/TFRI/1997/6	Evaluation of different MPT species for semi region central India	Mohit gera and R.L. Srivastava	Sliviculture	2006	TFRI
147	600	ICFRE/TFRI/1996/10	Studies on germination behavior , Vigour and health of seeds of important MPT species	Neelu Gera	Silviculture	1995-1996	TFRI

Sr.No.	R. Acc. No.	Project ID	Title of Project	Name of P.I. & Co.P.I.	Division	Duration	Place
148	601	ICFRE/TFRI/1994/7	Boosting up growth of A. lebbek, A. procera and A. nilotica seedlings in nursery by the application of growth promoting substances	S.D. Sonkar	Silviculture	1992-1994	TFRI
149	602	024/TFRI-2000/ silvi-15	Studies on population structure dynamics and efficeancy of existing silviculture system for management of teak forest in central India with respect yo carbon sequestration	Sandeep kumar	Silviculture	2003-2005	TFRI
150	603	ICFRE/TFRI/2001/5	Development of seed technology for Albizia proceara and Gmelina arborea	SmitaBist	Silviculture	1998-2001	TFRI
151	604	ICFRE/TFRI/1994/6	Fretilizer trial in plantation for enhancing growth	S.D. Sonkar	Silvicultuter	1991-1994	TFRI
152	605	TFRI-2000/NWFP-19(4)	Qualitative and quantitative variations in tree-born oil -seed of central India	Horilal	NWFP	2000-2005	TFRI
153	606	ICFRE/TFRI/1995/2	Introduction trial and germplasm collection of important tree species and production of quality seedlings in nursery	Mohit Gera	Silviculture	1993-1995	TFRI

Sr.No.	R. Acc. No.	Project ID	Title of Project	Name of P.I. & Co.P.I.	Division	Duration	Place
154	607	ICFRE/TFRI/1997/7	Studies on seed source evaluation and provenance trail of important tree species	H.S. Ginwal	Silviculture	1992-1997	TFRI
155	623	nil	वानिकी प्रजातियों के प्रमुख कीट व रोग एवं प्रभावी नियंत्रण				
157	609	TFRI	Sustainable Forest management Through peoples participation	P. K. Shukla , U Prakasham, Amit sahai, Alka Bhrgava	Silviculture	7-8 Feb 2000	TFRI
158	624	TFRI	Annual Reports 2012-2013,TFRI	Director, TFRI	TFRI	2012-2013	TFRI
159	625	137/CFRHRD/209-(14)	Studies on the Harvesting Time of some selected medicinal Plants for Their natural Anioxident constituents	Vishkaha Kumbhare	NWFP ,CFRHRD	2013	CFRHRD
160	626	140/TFRI/2009/Patho-1(CSIR) 16	Taxonomy and documentation of wood deacy fungi of Chattisgarh & Orrisa	Dr. C. K. Tiwari	Pathology	2010-2013	TFRI
161	627	148/TFRI/2010/Ento-2(MoEF) 23	Lead Institute for Achanakmar -Amarkantak Biospher reserve , Chhatisgrah	Dr. N.Roy Choudhary	Entomology	2013	TFRI

Sr.No.	R. Acc. No.	Project ID	Title of Project	Name of P.I. & Co.P.I.	Division	Duration	Place
162	628	144/TFRI/2010/silvi-1(CGMPF FED) (13)	Studies on the effect of different level of seed collection on natural regeneration of SAL in Chhatisgarh	Nain, N.P.S. , Kandhi singh, S.K. Jhariya	Silviculture	Mar-13	TFRI
163	629	73/TFRI-2004/NWFP-3(NOVOD)(1)	National network on integrated development of Jatropha and Karanj	Dr. A.K. Pandey	NWFP	Sept 04 to march 2013	TFRI
164	630	178/TFRI/2011/Ento-5 (MPFD) (31) (I)	Biological control of teak leaf skeletonizer, Eutectona machaeralis (Part -I)	Dr. N. Roy Choudhary	Entomology	01/05/2011 to 30/04/2012	TFRI
165	631	181/TFRI/2011/Biod-2(CGMPB) (12)	Ecological assessment of diversity of Medicinal Plants in conservation areas of Chhatisgarh and strategies for their protection	Dr. P. K. Khatri	Biodiversity	Aug- 2011 to Dec 2012	TFRI
166	632	178/TFRI/2011/Ento-5 (MPFD) (31) (I)	Biological control of teak leaf skeletonizer, Eutectona machaeralis in Indore Forest division (Part -II)	Dr. N. Roy Choudhary	Entomology	01/05/2011 to 30/04/2012	TFRI
167	633	155/TFRI/2010/Ento-5(26)	Studies on larva parasitoids, apanteles spp. (Hymenoptera: Braconidae of major defoliators of teak and sal forest of Orrissa	Dr. N. Roy Choudhary	Entomology		TFRI

Sr.No.	R. Acc. No.	Project ID	Title of Project	Name of P.I. & Co.P.I.	Division	Duration	Place
168	634	136/TFRI/2009/Path-1(15)	Studies on the dynamics of litter decomposition in sal forest of central India and its impact on nutrient status of soil	Dr. K.K. Soni	Pathology	2013	TFRI



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