

Year wise Publication of HFRI, Shimla

Total Research Papers Published in National Journal till date: 261

S. No.	Name of Publication	Authors	Name of Journal
	Year 1981:		
1.	Preliminary studies on the quality of Spruce and Silver fir seed as affected by its source.	Singh, RV & Virendra Singh	Indian Forester
2.	Effect of seedling diameter and growth of transplanted Silver fir seedlings in the nursery.	Singh, RV & KC Sharma	Indian Forester
	Year 1982:		
1.	Sucker development from <i>Populus ciliata</i> roots.	Singh, RV & SD Kashyap	Indian Journal of Forestry
2.	Wastage of Spruce and Silver fir wood in the manufacture of wooden boxes for packing apples in Himachal Pradesh.	Singh, RV	Journal of Tree Sciences
3.	Optimum time for the collection of <i>Populus ciliata</i> seeds.	Singh, RV & Virendra Singh	Van Vigyan
	Year 1983:		
1.	Distribution and growth of weeds as influenced by intensity of felling in Spruce and Silver fir forests.	Singh, RV, KC Sharma, & KC Gupta	Indian Forester
2.	Effect of soil and humus mixture on the growth of	Singh, RV & KC Sharma	Indian Forester

	container grown Spruce and Silver fir plants.		
3.	Germination of <i>Populus ciliata</i> seeds as influenced by moisture stress.	Singh, RV & Virendra Singh	Indian Forester
4.	A note on the effect of diameter of cutting on the establishment and growth of <i>Populus ciliata</i> plants in the nursery.	Singh, RV & SP Chaukiyal	Journal of Tree Sciences
	Year 1984:		
1.	Cutting taken from bottom 1/3 rd part of <i>Populus ciliata</i> plants perform better.	Singh, RV, KC Sharma & PS Kaushal	Indian Forester
2.	Management of Spruce and Silver fir and Spruce for packing boxes supply in Himachal Pradesh.	Singh, RV	Indian Forester
3.	Seed dispersal, seed germination and seed establishment in natural forests of Silver fir and Spruce (1)	Singh, Virendra & RV Singh	Indian Forester
4.	Seed dispersal, seed germination and seedling establishment in natural forests of Silver fir and Spruce	Singh, Virendra & RV Singh	Indian Forester
5.	Effect of nursery, density on seedling characteristics of Silver fir (<i>Abies pindrow</i> , Spach)	Singh, RV & KC Sharma	Indian Forester
6.	Effect of root clipping on the growth transplanted Spruce (<i>Picea smithiana</i>) seedlings.	Singh Ombir, HP Sharma & SK Sharma	Journal of Tree Sciences
7.	Effect of soil mix on the growth of <i>Populus ciliata</i> in the nursery.	Singh, RV & KC Sharma	Indian Journal of Forestry

8.	Germination of Silver fir (<i>Abies pindrow</i>) seed affected by depth of sowing.	Singh, RV & Virendra Singh	Indian Journal of Forestry
	Year 1985:		
1.	Effect of root pruning on the growth of transplanted Silver fir seedlings.	Singh, R.V. & K.C. Sharma	Indian Forester
2.	Germination of <i>Populus ciliata</i> seeds as affected by depth of sowing.	Singh, R.V., K.C. Sharma & Virendra Singh	Indian Forester
3.	Effect of spacing in planting on the erectness, susceptibility to shoot borers attack, branchiness and height diameter growth of <i>Populus ciliata</i> plants in the nursery.	Chaukiyal, S.P. & S.P. Sharma	Indian Journal of Forestry
4.	Control against damping off in Spruce nurseries.	Singh Ombir, S.P. Chaukiyal & H.P. Sharma	Indian Journal of Forestry
	Year 1986:		
1.	Nursery technology of Spruce (<i>Picea smithiana</i>).	Sharma, H.P., K.C. Sharma & Ombir Singh	Indian Forester
2.	Clonal reproduction of <i>Populus ciliata</i> - use of most suitable parts.	Chaukiyal, S.P., S.R. Arya & Ombir Singh	Indian Forester
3.	Time of transplanting of Spruce seedlings.	Singh, Ombir, K.C. Sharma, S.P. Chaukiyal & S.K. Sharma	Indian Journal of Forestry

4.	Germination of Silver fir (<i>Abies pindrow</i>) seed affected by moisture stress.	Singh, Virendra, Ombir Singh & H.P. Sharma.	Indian Journal of Forestry
	Year 1987:		
1.	Nursery technology of Silver fir (<i>Abies pindrow</i> Spach).	Sharma, H.P., K.C. Sharma & Ombir Singh	Indian Journal of Forestry
2.	Spruce seedling diameter and growth of transplanting in the nursery.	Singh, Ombir, S. Bhagat & Virendra Singh	Van Vigyan
	Year 1988:		
1.	Effect of seedling size on growth and survival of transplanted Spruce seedlings in nursery.	Singh, Ombir, S. Bhagat & S.P. Chaukiyal	Indian Forester
	Year 1989:		
1.	A note on seed germination and initial growth rate of Indian Horsechestnut (<i>Aesculus indica</i> , Colebr).	Bhagat, Sarjan & Ombir Singh	Indian Forester
2.	A note on germination and longevity of <i>Principiautilis</i> , Royle seed.	Bhagat, Sarjan & Ombir Singh	Indian Forester
3.	Seed maturity indices in Spruce.	Singh, Virendra	Indian Forester
4.	Artificial ripening of Spruce cones and seed maturity.	Singh, Virendra	Indian Forester
5.	Optimum sowing techniques of Spruce (<i>Picea smithiana</i> , Wall. Boiss) seed in nursery.	Singh, Ombir, Sarjan Bhagat & Virendra Singh	Van Vigyan

6.	Effect of soil fumigation on the incidence of damping off in Silver fir nurseries.	Singh, Ombir & Sarjan Bhagat	Van Vigyan
	Year 1990:		
1.	Phenodynamics of certain temperate grasslands, communities with reference to their management in Shimla Hills, Himachal Pradesh	Kapoor, K.S. and R. Singh	Van Vigyan, 27(2): 127-131.
2.	Life forms and biological spectrum of temperate grasslands with varying biotic pressures in Shimla Hills, Himachal Pradesh	Kapoor, K.S. and R. Singh	Range Management and Agroforestry, 11(2): 109-114
3.	Germination and growth of Spruce and Silver fir in relation to covering media.	Singh, Ombir & Virendra Singh	Indian Forester 116(4): 278-282
4.	Optimum sowing time of Spruce (<i>Picea smithiana</i> Wall. Boiss) in Western Himalayas.	Arya, S.R.,S. Bhagat & Ombir Singh	Indian Forester 116(4): 328-330
5.	Effect of seed weight on germination and initial seedling growth in Spruce (<i>Picea smithiana</i> , Wall. Boiss).	Singh, Virendra, S. Bhagat & Ombir Singh	Indian Forester 116(5): 403-406
6.	Effect of seedling size on the growth of transplanted Silver fir (<i>Abies pindrow</i>) seedlings in the nursery.	Bhagat, Sarjan, Ombir Singh & Virendra Singh	Indian Forester 116(7): 564-567
7.	Spade planting – an economical and fast planting technique of Silver fir and Spruce in Western Himalayas.	Arya, S.R.,S. Bhagat,Virendra Singh &Ombir Singh	Indian Forester 116(8): 618-621
8.	A note on optimum time of inspection of <i>Populus ciliata</i> cuttings in the nursery.	Chaukiyal, S.P., S.R. Arya & Ombir Singh	Indian Forester 116(10): 839-840

	Year 1991:		
1.	Time of transplanting of Silver fir seedlings.	Singh, Ombir, S.R. Arya & Virendra Singh	Indian Forester 117(1): 13-17
2.	Studies on determination of optimum sowing method of <i>Prinsepia utilis</i> , Royle seed in the field.	Bhagat, Sarjan & Ombir Singh	Indian Forester 117(2): 117-119
3.	Dormancy and germination of <i>Dodonea viscosa</i> , Linn. Seeds	Bhagat, Sarjan, Ombir Singh & J.S. Lalhal	Van Vigyan 29(4): 232-233
4.	Conifer Research Centre's contribution to Western Himalayan forestry research, Indian Forester	Arya, S.R.	Indian Forester, 117(11): 999
5.	Erodibility status of different forest soils in Himachal Pradesh	Singh, R.P. and M.K. Gupta	Indian Forester, 117(6): 476-478
6.	Standing crop and variety ration of temperate grasslands with varying biotic pressures in Shimla Hills: An Analysis	Kapoor, K.S. and R. Singh	Journal of Tropical Forestry, 7(11): 126-137
7.	Ecological studies in <i>Hippophae rhamnoides</i> , Linn. In Spiti Valley of Himachal Pradesh	Singh, R.P., Bhagwati Prasad and M.K. Gupta	Annals of Arid Zone, 30(2): 119-122
8.	Van karkat, van mrida surakasha avashayak tantra ya ek bandhan	Kapoor, K.S., S.R. Arya, Bhagwati Prasad and N.G. Totey	Van avam Prakriti 2(2): 88-92.
	Year 1992:		
1.	Naskeet avum Himachal Van Sampda	Charan Singh	Van avam Prakriti 3(2): 111-114

2.	Autecology of <i>Ailanthus glandulosa</i> , Desf. In Western Himalayas	Singh, R.P., M.K. Gupta and Prakash Chand	Indian Forester, 118(12): 917
3.	Autecology of <i>Capparis spinosa</i> , Linn. in Cold Desert of Spiti Valley in Himachal Pradesh	Singh, R.P., Nav Bahar and Prakash Chand	Annals of Arid Zone, 31(4): 291-293.
4.	<i>Cotoneaster microphylla</i> , Wall. - a suitable species for soil conservation in temperate regions of Himalayas	Singh, R.P., B. Prasad and N. Bahar	Indian Forester, 118(9): 672
5.	Vegetation survey and ecological studies under Silver fir and Spruce forests of Himachal Pradesh	Singh, R.P. and M.K. Gupta	Indian Forester, 118(7): 460
6.	Concentration, standing state and cycling of potassium in soil vegetation component of temperate grasslands in Shimla, Hills, Himachal Pradesh	Kapoor, K.S. and R. Singh	Range Management and Agroforestry, 13(1):1-10.
7.	Germination and longevity of <i>Ephedra gerardiana</i> Wall seeds	Bhagat, Sarjan; J.S. Lalhal and Ombir Singh	Van Vigyan 30(1): 43-44
8.	Seed scarification requirements in <i>Indigofera gerardiana</i> , Wall.	Bhagat, Sarjan, Virendra Singh, Ombir Singh	Indian Forester 118(6): 429-431
9.	Sucker development in <i>Ailanthus glandulosa</i> , Desf.	Lalhal, J.S. & Ombir Singh	Van Vigyan 30(3and4): 179-180
10.	Studies on germination behaviour and longevity of <i>Woodfordia fruticosa</i> , Kurz seeds.	Bhagat, Sarjan, Ombir Singh & J.S. Lalhal	Indian Forester, 118(11): 797-799

11.	Effect of Kinetin on Spruce seed germination	Singh, Virendra	Indian Forester, 118(4): 296
	Year 1993:		
1.	Preliminary studies on germination of Birdcherry (<i>Prunus cornuta</i>) seeds in the nursery.	Bhagat, Sarjan, Ombir Singh & J.S. Lalhal	Indian Forester 119(4): 295-298
2.	Effect of seed weight on germination, survival and initial growth of Horsechestnut (<i>Aesculus indica</i> , Colebr) in the nursery.	Bhagat, Sarjan, Ombir Singh & Virendra Singh	Indian Forester 119(8): 627-629
	Year 1994:		
1.	Seed fertility in relation to tree size of <i>Abies pindrow</i> and <i>Picea smithiana</i> .	Arya, S.R., Sarjan Bhagat, Virendra Singh & Ombir Singh	Indian forester 120(8): 677-681
2.	Storage capacity of some temperate shrubs	Bhagat, Sarjan and Virendra Singh	Indian Forester, 120(3): 258
	Year 1995:		
1.	Morphological characteristics of <i>Ephedra gerardiana</i> , Wall.	Singh Ombir & J.S. Lalhal	Indian Forester, 121(12): 1165-1166
2.	Comparative performance of some provenances of <i>Populus ciliata</i> planted under nursery conditions.	Chaukiyal, S.P., D.C. Mahtolia & Ombir Singh	Advances in Forestry Research in India, XIII: 33-44

3.	Seed collection and nursery emergence in <i>Quercus semicarpifolia</i> in nursery	Singh Ombir; Vaneet Jishtu and J.S. Lalhal	Indian Forester 122(1): 85-86
4.	Biology and life history of Poplar shoot borer, <i>Eucosma glaciata</i> , Meyrick, (Lepidoptera: Eucosmidae) in Himachal Pradesh	Singh, K.P., K.S. Kapoor and S.R. Arya	Indian Forester, 121(1): 39-43
5.	Damage evaluation of Nodostoma water housie, Jackoby (Coleoptera: Chrysomelidae) on different clones, provenance's and species of Poplars in Himachal Pradesh	Singh, A.P. and Karan Pal Singh	Indian Journal of Forestry, 18(3): 242.
6.	Impact of grazing on soil in forest eco-system	Singh, R.P., N. Bahar and D.V. Negi	Indian Forester, 121(8): 717
	Year 1996:		
1.	Some aspects of calcium cycling in soil vegetation components in certain temperate grasslands in Shimla Hills.	Kapoor, K.S. and R. Singh	Indian Forester, 122(12): 1140
2.	Possibilities of biological control of weeds in Deodar forests of Western Himalayas.	Singh, Charan, Chander Nath and Ombir Singh	Indian Forester, 112(4): 334.
3.	Control of Poplar shoot borer <i>Eucosma glaciata</i> (Lepidoptera: Eucosmidae) in Himachal Pradesh using granular insecticides	Singh, K.P.	Annals of Forestry, 4(2): 192-194
4.	Seed collection and nursery emergence in <i>Quercus semicarpifolia</i> , Smoth	Lalhal, J.S., Vaneet Jishtu & Ombir Singh	Indian Forester

5.	Artificial ripening of Silver fir (<i>Abies pindrow</i> , Spach) seed.	Singh, Ombir, J.S. Lalhal & Bhagwati Prasad	Indian Forester 122(5): 386-389
6.	Estimating seed quality in hardwood leguminous trees by accelerated aging and leachate conductivity.	Singh, Paramjeet; Ombir Singh & Veena Chandra	Indian Forester, 122(5): 415-418
7.	Germination of Elm <i>Ulmus laeviegata</i> , Royle as affected by depth of sowing	Arya, H.R. and K.P. Singh	Indian Forester, 122(5): 432
8.	<i>Alcides westermanni</i> Boh (Coleoptera: Curculionidae) L: a new pest of Salix in the Western Himalayas	Singh, A.P.	Indian Forester. 122(11), 1077
	Year 1997:		
1.	Accelerated aging of slash pine seed.	Singh, Ombir and Parmjeet Singh	Van Vigyan 35(1); 17-20
2.	Colonisation, Succession and preference for tree portion by Insects on felled West Himalayan Spruce, <i>Picea smithiana</i>	Singh, A.P. and R.S. Bhandari	Indian Forester. 123(7): 656-663
3.	Life history, feeding and reproductive potential of <i>Colasposoma semicostatum</i> , Jack (Coleoptera: Chrysomelidae) on <i>Impatiens thomsonii</i> , Hooker - a weed under coniferous forests in Himachal Pradesh	Singh Charan and A.P. Singh	Indian Journal of Forestry 20(3)
4.	<i>Colutea nepalensis</i> , Sims.- An important shrubs of cold desert region of India	Singh, R.P. Vaneet Jishtu	Indian Forester, 123(7):637
5.	Ecological studies on <i>Rosa webbiana</i> Wall Ex. Royle. In cold desert of Himachal Pradesh	Singh, R.P., D.V. Negi and Prakash Chand	Indian Forester. 123(9): 827

	Year 1998:		
1.	Agroforestry in cold desert area of Himachal Pradesh	Singh, R.P., D. Rawat and Vaneet Jishtu	Indian Forester, 124(5)
2.	Natural resistance in poplar against <i>Eucosma glaciata</i> , Meyrick (Lepidoptera: Eucosmidae).	Singh, Charan	Indian Journal of Forestry., publ., 21(4): 316-320
3.	Butterflies of <i>Quercus leucotrichophora</i> - <i>Cedrus deodara</i> forest	Singh, A. P, Raka Singh	Indian Forester. 124: 8, 646-657
4.	Accelerated aging of Slash Pine seed.	Singh, Ombir & Paramjeet Singh	Indian Forester
5.	Seed maturity indices of Silver fir (<i>Abies pindrow</i> , Spach) seed.	Singh, Ombir	Indian Forester
6.	Sowing technology of Silver fir (<i>Abies pindrow</i> , Pach) seed in nursery.	Singh, Ombir	Indian forester.124 (7): 571
7.	Effect of seed weight on germination, survival and initial growth of <i>Quercus dialatata</i> in the nursery	Singh, Ombir	Indian Forester
	Year 1999:		
1.	Dynamics of saw milling - the Chatham way	Chaudhry, Pradeep	Indian-Forester, 125(11): 1099-1104
2.	Estimates of genetic parameters of cone and seed characters of <i>Pinus roxburghii</i> .	Sharma, R., R.R. Bhalaik & B.V. Tembhurne	Indian Forester 125(2): 108-111

3.	Nursery performance of exotic poplar under mid hill conditions of Himachal Pradesh.	Panwar, V.P. & Rajesh Sharma	Indian Forester
	Year 2000:		
1.	Conservation of high-level conifers in Western Himalayas using innovative nursery. (Chapter published in a book)	Singh, Ombir & Vijender Pal	Natural Resource Conservation Management for Mountain Development
2.	Accelerated aging to evaluate seed vigour in Eastern White Pine (<i>Pinus strobes</i> L.) seed.	Singh, Ombir & F.T. Boner	Journal of Tropical Forest Science 13(2): 203-289
3.	Research on high level conifers in India (Chapter published in a book).	Singh, Ombir	Fifty Years of Research on Important Tree Species
4.	Natural regeneration of Silver fir and Spruce forests of Western Himalayas – Challenges in New Millenium.	Singh, Ombir	Forest Conservation and Management – Challenges in new millennium.
5.	Effect of aspect and soil on the structure of <i>Quercus leucotrichophora</i> natural stands in Western Himalayas	Dhanai C.S., Vijendra Panwar and C.M. Sharma	<i>Indian Journal of Forestry</i> , 23(3): 349-356
6.	<i>Achaea janata</i> Linn. (Noctuidae: Lepidoptera) Pest of Dalbergia –Anew report	Kalia S.	<i>Indian Forester</i> 126(8): 905-906
7.	Studies on the mortality of <i>Cedrus deodara</i> (Roxb.) L. Don. in Chail forest (H.P.) and its causative factors	Karthikeyan, A; G.S. Goraya; Shailendra Kumar; S. Kalia	<i>Indian-Forester.</i> , 126(12): 1326-1332
8.	Efficacy of three varietal toxins of <i>Bacillus thuringiensis</i> tested against some important forest insect pests of	Kalia, S, R.B. Lall	<i>Indian-Forester</i> , 126(1): 62-66

	multipurpose forest tree species		
	Year 2001:		
1.	Report of <i>Alcododes porrectirostris</i> Marshall [Coleoptera: Curculionidae] on <i>Juglans regia</i> in and around Shimla	Kalia, S.,Y.Sridhar, Shailendra Kumar and V.P.Pandey	<i>Indian Journal of Forestry</i> 24(1): 109-110
2.	Mortality of Chirpine trees by insect borer in Morni Hills, Haryana. A case study	Singh, Ranjeet G.S.Goraya, Shamila Kalia, Charan Singh and Shalendra Kumar	<i>Indian Forester</i> 127(11): 1279-1286
3.	Toxicity of insecticide on cut worm- <i>Agrotis ypsilon</i> . Rott. [Lepidoptera: Noctuidae] A pest of <i>Paulownia fortunei</i> in Poanta valley of Himachal Pradesh	Charan Singh and Shailendra Kumar	<i>Indian Journal of Forestry</i> 24(1): 29-31
4.	<i>Dasichira mendosa</i> Huebner (i) (Lepidoptera: Lymentridae) - A report of new pest on <i>Cedrus deodara</i> (ii) (Roxb.) G. Don in Himachal Pradesh	Kalia, S.; Charan Singh and V. P. Pandey	<i>Indian Forester</i> , 128 (3): 358
5.	Conservation: Cry from the wild	Jishtu Vaneet and S.P. Subramani	<i>Amruth</i> 5(4): 22-24
6.	Nursery performance of exotic Poplars under mid hill conditions of Himachal Pradesh	Panwar, V.P. and Rajesh Sharma	<i>Indian Forester</i> , 127(1): 44-50.
7.	Litter Production Pattern of <i>Eucalyptus tereticornis</i> Plantations in Protected and Unprotected Areas of Upper Gigantic Plains	N. Bahar, K.S. Kapoor and A.K. Jain (2001).	<i>Indian Forester</i> , Vol. 127 (7): 814-820.

8.	<i>Batocera rufomaculata</i> (Coleoptera : Cerambycidae), A new insect record on <i>Casuarina equisetifolia</i> L. in India	Singh, Ranjeet ; Sashidharan, K.K.; Salarkhan, A.M. and Mahalakshmi, R. (2001).	<i>Indian Forester</i> , Vol 127 (6): 723.
	Year 2002:		
1.	<i>Trubala vishnou</i> (Lepidoptera: Lasiocampidae): A new report of pest on <i>Cedrus deodara</i> in Himachal Pradesh	Kalia, S. and V.P. Pandey	<i>Indian Forester</i> , 128(9)
2.	Resurgence of Deodar defoliator, <i>Ecotropis deodarae</i> in Suket Forest Division of Himachal Pradesh	Singh, Ranjeet Charan Singh, V.P. Pandey and Surinder Kumar	<i>Indian Forester</i> 128(11): 1269-1270
3.	Ethno-botanical study in the village Chhitkul of Sangla Valley, district Kinnaur of Himachal Pradesh	Negi, P.S, and S.P. Subramani	<i>Journal of Non Timber Forest Products</i> , 9(3/4): 113-120
4.	Exploration and export of important medicinal plants from Himachal Pradesh and their conservation strategy	Kumar, Surinder and Sandeep Sharma	<i>Envis Forestry Bulletin</i> 2(1): 25-30.
5.	A Cover Photo of <i>Juniperus macropoda</i> in Association with <i>Cedrus deodara</i> & <i>Pinus wallichiana</i> along the Chandra-Bhaga River, Tindi Range (beyond Udaipur), Deeper in the Pattan Valley of Lahaul (Himachal Pradesh)	Vaneet Jishtu (2002)	INDIAN FORESTER, Vol.- 1-8: August 2002, No.-8
	Year 2003:		
1.	Natural resistance in shisham against <i>Odontotermis parvidens</i> Holmogren (Isoptera: Termitidae) in foot hills of Western Himalayas	Singh, Charan; V. P. Pandey and S. Kalia	<i>Indian J. Forestry</i> , 26(1): 80 – 82

2.	<i>Trichodermaviridae</i> : A Mycoparasite for the control of <i>Phytophthora cinnamomi</i>	Karthikeyan, A; Shailendra Kumar and Surinder Kumar	Indian Forester, 129(5): 631 – 634
3.	Large-scale mortality of Willow in Lahaul Valley, district Lahaul-Spiti, Himachal Pradesh	Kumar, Surinder, S. Chakrabarti, K.S. Kapoor and Shailendra Kumar	Indian Forester, 129(4): 543 – 545
4.	Natural resistance in <i>Acacia catechu</i> seed of different sources against <i>Bruchus bilineatopygus</i> .	Singh Charan, Surinder Kumar, Ranjeet Singh and V.P.Pandey	Indian J. Forestry, July 2003
5.	Damage evaluation of <i>Chlorophorus strobilicola</i> Champion – a cone borer of <i>Pinus Roxburghii</i> Sargent in Himalayan region.	Singh Charan, Ranjeet Singh and V.P.Pandey	Indian Forester, July 2003.
6.	Impact of Plantations Raised in Surface Mined Areas on Floral Diversity and Soil Properties.	Kapoor, K.S.; R.K. Verma; Ranjeet S. Rawat; S.P. Subramani and Vaneet Jishtu (2003)	Indian Journal of Forestry, 226(2): 195-200
7.	Studies on Harvest Date and Fruit Colour as Reliable Field Indicator of Neem Seed Maturity under Jabalpur Conditions of Central India.	Sharma, Sandeep; Mohit Gera; P.S. Rawat; A.S. Bhandari and N.C. Pant (2003)	Indian Journal of Tropical Biodiversity, 10(1-4).
8.	Assessment of Plant Species Diversity in <i>Betula utilis</i> , D. Don Forests in Cold Arid Regions of Himachal Pradesh	Verma, R.K; K.S. Kapoor; S.P. Subramani and Vaneet Jishtu (2003).	Environment & Ecology, Vol.: 21(4): 922-927
9.	Analysis of Plant Diversity in Man-Lunga Valley and Khemangar Valley of Pin Valley National Park in Himachal Pradesh	Verma, R.K; Vaneet Jishtu; K.S. Kapoor and S.P. Subramani (2003).	Environment & Ecology, Vol.: 21(4): 941-946
10.	Mass Flowering of Montane Bamboos in Himachal Pradesh: Ushering in the New Millenium	Goraya, G.S.; Vaneet Jishtu; K.S.	Indian Forest, Vol. 129(8):

		Kapoor and Mohinder Pal (2003).	1013-1020
11.	<i>Trichoderma viride</i> a mycoparasite for the control of <i>Pytophthora cinnamomi</i>	Karthikeyan, A.; Shailendra Kumar and Surinder Kumar (2003).	Indian Forester, Vol. 129 No.5: 631 – 634
	Year 2004:		
1.	Mortality of <i>Dalbergia sissoo</i> Roxb. in Subathu Forest Range of Solan, Himachal Pradesh: A case study	Kumar, Shailendra; Surinder Kumar; K. S. Kapoor; Ranjeet Singh and S. Chakrabarti	Indian Forester, 130(3): 349 – 350
2.	Biology of <i>Euproctis scintillans</i> Walk. (Lepidoptera: Lymantriidae) on its new host <i>Robinia pseudoacacia</i> L. from Himachal Pradesh	Kalia, S. and V. P. Pandey	Entomon, 29 (1): 85-87
3.	Performance of different provenances of <i>Populus ciliata</i> Wall. Ex. Royle in Kullu Valley, HP	Kapoor, K.S., R.K. Verma and R.S. Rawat	Indian Journal of Forestry, 27(1): 57-61
4.	Guidelines for Eco-rehabilitation of Limestone Mined Areas in Himachal Pradesh	Verma, R.K., Vaneet Jishtu, K.S. Kapoor, R.S. Rawat and Surinder Kumar	HFRI Brochure No. 013
5.	Some ecological causes of <i>Cedrus deodara</i> , D. Don mortality in Manali of Himachal Himalayas	Rawat, R.S., K.S. Kapoor and R.K. Verma	Geobios 31(4): 253-256
6.	Evaluation of plant diversity and soil quality under plantations raised in surface mined areas	Verma, R.K., K.S. Kapoor, S.P. Subramani and R.S. Rawat	Indian Journal of Forestry, 27(2): 227-233
7.	Kachnar-ek-Bahu-udeshiya Variksh	Kapoor, K.S. and R.S. Rawat (2004)	HFRI Pamphlet No. 017

8.	Biodiversity in cold desert of Western Himalayas. Technological Interventions for Mountain Ecosystem	Kapoor, K.S.	TIME Network, 5: 18-21
9.	The lesser known Apple - The Himalayan May Apple'	Jishtu, Vaneet & S.P. Subramani	The Botanica, 52: 177-181
10.	A study on biocontrol of <i>Polygonum alatum</i> through <i>Galeruca indica</i> (Coleoptera : Chrysomelidae) in Shimla hills of Himachal Pradesh.	Charan Singh and V. P. Pandey	<i>Indian Forester</i> , 2004
11.	Study on germination and longevity in seeds of <i>Hippophae tibetana</i> Schltr	Sharma, Sandeep, P.S. Negi, K.S. Thakur, and Surinder Kumar (2004).	Indian Forester 130(6): 647-654
12.	Studies on Vegetative Propagation of <i>Colutea Nepalensis</i> Sims through shoot cuttings: A Potential Species for Cold Desert Afforestation	Sharma, Sandeep, P.S. Negi, K.S. Thakur and Surinder Kumar (2004).	Indian Forester 130(12): 1422-1431.
13.	Phenological studies on <i>Azadirachta indica</i> A. Juss. (Neem) of Satpura and adjacent agro-climatic zones of Mahya Pradesh (India).	P.K. Pande, Jagdish Singh, P.B. Meshram, S.K. Banerjee and Mohinder Pal (2004).	Indian Forester, Vol. 130 No. 3, 2004
14.	Evaluation of Biological Diversity and Soil Quality under Plantation of Degraded Land	Verma, R.K. (2004)	<i>Indian Forester</i> , Vol. 130(7): 791-799
15.	Analysis of Biological Diversity and Soil Quality under <i>Anacardium occidentale</i> and <i>Albizia procera</i> plantations raised on degraded land	Verma, R.K. and D.K. Shadangi (2004).	<i>Indian Journal of Ecology</i> , 31(1): 54-57
16.	Effect of Fungicide and Plant Growth Hormones on Germination of Teak (<i>Tectona grandis</i>)	C.K. Tiwari, S. Sharma & R.K. Verma (2004):	Journal of Tropical Forest Science 16(1): 25-34.
17.	Performance of Different Tree Species under Limestone Mine-spoil; Forest Soil and Farm Yard Manure based Potting Media in Nursery	Verma, R.K.; K.S. Kapoor and R.S. Rawat (2004).	<i>ANNALS OF FORESTRY</i> , Vo. 12(2): 195-200

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1.	Status of Plant Diversity around Renuka Lake Wild Life Sanctuary Himachal Pradesh	Verma, R.K., S.P. Subramani, K.S. Kapoor and Surinder Kumar (2005).	Environment & Ecology, 23(1): 158-163.
2.	Performance of different Tree Species in Limestone mine spoil	Kapoor. K. S., R. K. Verma, Vaneet Jishtu and R. S. Rawat (2005)	Annals of Forestry, 13(1): 79-83.
3.	Analysis of Plant Diversity in Degraded and Plantation Forests in Kunihar Forest Division of Himachal Pradesh	Verma, R.K., K.S. Kapoor, R. S. Rawat, S. P. Subramani and Surinder Kumar (2005)	Indian J. of Forestry, Vol. 28(1): 11-16.
4.	Medicinal Plant wealth in Alpine areas of Talara, Wildlife Sancturary, Himachal Pradesh	Verma, R.K., Vaneet Jishtu and K.S. Kapoor (2005).	Jour. Econ. Taxon. Bot. 29(3): 483-490.
5.	Some Lesser-known Tree species of Himachal Pradesh: Distribution and Status	Kapoor, K.S., S. P. Subramani, and R. S. (2005)	Environment & Ecology 23(2): 288-296.
6.	Study on effect of pre-sowing treatments on Germination of <i>Ribes orientale</i> Desf. Seeds	Sharma, Sandeep, Surinder Kumar, K. S. Thakur and P.S. Negi (2005)	Indian Forester. Vol. 131(5): 667 – 672.
7.	Genetic Analysis of Cone Seed characters among seed sources of Deodara (<i>Cedrus Deodara</i> (Roxb.) G. Don)	Sharma, Rajesh and R. R. BhalaiK (2005)	Indian Journal of Forestry Vol. 28(1): 17-21.
8.	Effect of IAA, IBA and GA3 on germination and initial seedling growth of <i>Buchanania Lanzas</i> Spreng	DL Nandeshwar, Jagdish Singh and ND Bhobragade (2005).	My Forest Vo. 41 (3): 423-429.
9.	Parasitic efficiency of <i>Ephedrus nacheri</i> Quilis (Hymenoptera: Aphidiidae) to control <i>Hayhurstia</i>	Chakrabarti, S. (2005).	In "Advances in Medicinal

	<i>artiplices</i> (Homoptera: Aphididae) on <i>Chenopodium album</i> , a medicinal plant in Western Himalaya		Plants", Vol. I, pp. 193-199.
10.	Three new species of <i>Torymus Dalman</i> (Hymenoptera: Torymidae) from Himachal Pradesh (India) alongwith a key to species of Indian Subcontinent	Narendran, T.C., P.G. Kumar, K.Sudheer, P.M. Sureshan and S. Chakrabarti (2005).	Entomon. 30(2): 111-121.
11.	Taxonomic studies on some species of genera <i>Lecithocera</i> , <i>Homaloxestis</i> and <i>Hygroplasta</i> (Lepidoptera: Lecithoceridae) from Himachal Pradesh	Srivastava, A; Kumar, Pawan and Sharma, S. (2005).	Pest management and economic zoology, 13(1): 49-60.
12.	Taxonomic studies on the genus <i>Tinea</i> Linneaus (Lepidoptera: Tineidae) with brief amount of its genitalia.	Srivastava, A; Kumar, Pawan and Sharma, S. (2005).	Pest management and economic zoology, 13(2): 251-256.
13.	Identification of Indian species of genus <i>Tonica</i> Walker (Lepidoptera: Oecophoridae).	Srivastava, A; Kumar, Pawan and Sharma, S. (2005).	J. ent. Res., 29(2): 151-158.
14.	Correlation and Path coefficient studies in <i>Casuarina equisetifolia</i> . L. Johnson	Kumar, Ashok and Paramathma, M. (2005).	The Indian Forester 131(1): 47-55
15.	Provenance selection of <i>Populus ciliata</i> Wall.ex.Royle: A tool for short rotation forestry in Cold Desert Zone of Himachal Pradesh.	Kapoor, K.S.; R. K. Verma, Surinder Kumar, R.S. Rawat and P.S. Negi (2005)	<i>J. Tree Sciences</i> . 24 (1) : 63-68
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2.	Identification of few microlepidopteran species of	Srivastava, A; Kumar, Pawan and	J. ent. Res., 30(2): 183-

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3.	Identification of Indian species of genus <i>Labdia</i> (Lepidoptera: Cosmoperigidae).	Srivastava, A; Kumar, Pawan and Sharma, S. (2006).	J. ent. Res, 30(3): 277-279.
4.	Records of new species of genus <i>Compsocena</i> Zeller (Eriocottidae) and <i>Eretmocera</i> Zeller (Scythrididae) from India	Srivastava, A; Kumar, Pawan and Sharma, S. (2006).	J. ent. Res, 30(4): 363-365
5.	Genetic improvement of chirpine (<i>Pinus Roxburghii</i> Sargent) in Indian- A Review	Sharma, Rajesh; Surinder Kumar, and K.S. Thakur (2006).	Indian Forester. Vol. 132 (3): 324-328.
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7.	Effect of limestone mine spoil and forest soil based potting media on growth performance of different tree species under nursery conditions.	Verma, R.K.; Kapoor, K.S.; Rawat, R.S. and Kumar, Surinder (2006).	Indian Forester, 132(8): 1001-1006.
8.	Plant diversity in alpine pastures of Shikari Devi Wildlife Sanctuary of district Mandi, Himachal Pradesh	Verma, R.K.; Subramani, S.P.; Kapoor, K.S. and Kumar, Surinder (2006).	Environment & Ecology, 24(2): 243-248
9.	Comparative evaluation of plant diversity and soil properties in protected plantations and unprotected degraded area in Kunuhar Forest Division of Himachal Pradesh	Verma, R.K.; Subramani, S.P.; Rawat, R.S. and Kapoor, K.S. (2006).	Geobios. 33(2-3): 113-118
10.	Ganoderma root rot incidence in an afforested stand of Khair (<i>Acacia catechu</i> wild.) in lower Shiwaliks of	Kumar, Ashok; Surinder Kumar, Ranjeet Singh and Shailendra	Indian Forester. Vol. 132(7): 878-883.

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2.	Medicinal plant wealth in alpine area of Talra wild life sanctuary, Himachal Pradesh	Verma, R. K.; Jishtu, Vaneet and Kapoor, K. S. (2005)	<i>Journal of Economic and Taxonomic Botany</i> , 29 (3): 483-490
3.	Seed source variation for nursery traits in <i>Quercus leucotrichophora</i> and <i>Quercus glauca</i>	Rajesh Sharma and Sanjeev Kumar (2007)	<i>Seed Research</i> , 35 (1): 34-38.
4.	Technology interventions: model for natural resource management: enhancing rural livelihood through participatory action research in Western Hiamalyas	Agarwal, S.K. and Kapoor, K.S. (2007)	<i>Jour. of Rural Technology.</i> Vol 3 (5): 222- 239
5.	Floristic composition, life forms and biological spectrum of Renuka wild life sanctuary, Himachal Pradesh	Subramani, S.P.; Jishtu Vaneet; Verma, R.K. and Kapoor, K.S. (2007)	<i>Indian Forester</i> , 133(1): 79-92
6.	<i>Elaeagnus angustifolia</i> Linn. : An addition to the flora of Lahaul & Spiti (A cold desert in North-west Himalayas)	Rawat, R. S., Kapoor, K.S., Subramani, S.P. and Jishtu, V. (2007)	<i>Annals of Forestry</i> 15 (1): 97-100

7.	Morphometry of different stages of deodar defoliator, <i>Ectropis deodarae</i> Prout, pest of Deodar in north-west Himalayas	Singh, R. and T. D. Verma (2007)	Pest Mgnt. Econ. Zool.15 (10): 76-80
8.	Variation studies in provenances and plus trees of <i>Pinus roxburghii</i> Sarg.	Sharma, Rajesh (2007).	Indian Forester. Vol. 133(4): 519-526
9.	Litterfall under different aged Chirpine stands in Shiwalik Hills of Himachal Pradesh in North-western Himalayas	Sharma, JK and S. Sharma (2007).	Indian Forester, 133 (8): 1081-1090
10.	Clonal variation in regeneration of shoots after hedging in vegetative multiplication garden of <i>Dalbergia sissoo</i> (Shisham) Roxb	Bakshi; K.S. Thakur and Surinder Kumar (2007).	Indian Forester Vol. 133(1): 101-107
11.	Damage evaluation of <i>Chlorophorus strobilicola</i> champion – a cone borer of <i>Pinus roxburghii</i> sergent in Himalayan Region	Singh, Charan; Ranjeet Singh and V.P. Pandey (2007).	Indian Forester Vol. 133(3): 430 - 434
12.	Natural resistance in shisham clones against a defoliator <i>plecoptera reflexa</i> guen. (Lepidoptera: noctuidae) in foothills of Himachal Pradesh	Singh, Charan and V.P. Pandey (2007).	Vol. 133(9) : 1270 – 1274.
13.	Natural resistance in <i>Acacia catechu</i> wild. seed against <i>Bruchus bilineatopygus</i> P:IC. (Coleoptera: Bruchidae)	Singh, Charan; Surinder Singh, Ranjeet Singh and V.P. Pandey (2007).	Indian Forester Vol. 133(II): 1566-1571
14.	Resurgence of Indian Gypsy Moth, <i>lymantria obfuscat</i> walker (Lepidotera: lymantriidae) on Ban oak (<i>Quercus leucotrichophora</i>) forests in Rajgarh Forest Division,	Singh, Ranjeet; Surinder Kumar, S. Chakrabarti and Ashok Kumar (2007).	Indian Forester Vol. 30(1): 83-85

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16.	<i>Meridemis</i> Diakonoff and <i>Polychrosis</i> Ragonot (Lepidoptera: Tortricidae) with new records from North-West Himalayas (India).	Kumar, P.; Sharma, S. & Srivastava, A. (2007).	<i>Pest Management and Economic zoology.</i> 15 (1):72-76.
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18.	Performance of <i>Withania somnifera</i> (Linn.) Dunal. Plants under various Spacings in lower temperate regions	P.S. Negi, Sandeep Sharma, K. S. Thakur and Surinder Kumar (2007).	<i>Journal of Non Timber Forest Product</i> , 14(1):37-39
19.	Impact of aspect and soil on the structure and composition of <i>Quercus glauca</i> natural stands in Himalayan sub – tropical forest	Vijender P and CS Dhanai (2007).	<i>Annals of Forestry.</i> Vol 16(1) : 25 – 32
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2.	<i>Gea spinipes</i> C. L. Koch, 1843 (Araneae:Araneidae) found in Western Himalaya, India	Chakrabarti, S. (2008).	<i>Turk. J. Arach.</i> Vol. 1 No. 2. pp. 128-132
3.	Plant Species Diversity in Labrang Valley of Cold Desert in District Kannaaur, H. P	Verma, R.K.; Vaneet Jishtu and Kapoor , K..S. (2008)	Environment and Ecology, 26 (2): 505-516.
4.	Plant Diversity in alpine pastures of Talaran Wildlife Sanctuary of Distt. Shimla, Himachal Pradesh	Verma, R.K.; Vaneet Jishtu and Kapoor , K..S. and Surinder Kumar (2008).	Indian Journal of Forestry. Vol. 31 (1): 13-18.
5.	Hill Bamboos – Socio economic significance and conservation imperative: A case study from Himachal Pradesh	Goraya, G.S., Mohinder Pal, K.S. Kapoor and Vaneet Jishtu (2008)	Indian Forester Vol.134(3):351-362.
6.	Role of GA3 application and time of seed sowing on seed germination of <i>Hypericum perforatum</i> Linn	Joginder Singh, R. Raina & A. Rajasekaran (2008).	Indian Forester Vol.134(4):481-486
7.	Traditional Ethnobotanical knowledge of Kiran Pargana, Shimla District, Himachal Pradesh	Joginder Singh, A.Rajasekaran and KD Sharma (2008)	Journal of Economic and Taxonomic Botany Vol. 32, 253-263
8.	The Genus <i>Berberis</i> Linn.: A Review	Rashmi, A. Rajasekaran, Jagdish Pant (2008).	Pharmacognosy Reviews, Vol.- 2(4): 369-385
9.	Natural Regeneration of <i>Alnus nitida</i> Endl. as Affected by Biotic Disturbances in Kullu Valley of Himachal	Rawat, R.S. and K.S. Kapoor	Indian Journal of Forestry,

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10.	Growth Performance and Biomass Production in <i>Populus deltoides</i> Marsh. Clones in Lower Shiwaliks of Himachal Himalayas	Rawat, R.S. and K.S. Kapoor (2008).	Indian Journal of Forestry, 31(4): 505-508
11.	Tortricids (Lepidoptera: Tortricidae) as new records from North-Wes Shiwaliks India).	Kumar, P.; Sharma, S. and Srivastava, A. (2008)	J. Etn. Res. 32 (4): 349-354.
12.	Impact of aspect and soil on the structure and composition of <i>quercus glauca natural</i> stands in Himalayan Sub-Tropical Forest	C.S. Dhanai and Vijender P. Panwar	Annals of Forestry, Vol. 16(1) : 25-32, 2008
13.	Vegetal profile of naturally revegetated and artificially reclaimed limestone mines in <i>quercus leucotrichophopa</i> forests of HIMACHAL PRADESH, INDIA	Syed Mubashir Hanief, Shalu Devi Thakur, Afaq Majid Wani and AR. Malik	Annals of Forestry, Vol. 16(1) : 33-41, 2008
14.	Allozyme variation in Populations of <i>Pinus roxburghii</i> Sargent in Western Himalayas	Rajesh Sharma, D.K. Khurana and Gunar Schute (2008).	in the Book entitled Forest Biotechnology in India © 2008 by Satish Serial Publishing House, Delhi pp. 121-136.
15.	Dose mortality bioassay of <i>Beauveria bassiana</i> (balsamo) Vull. On <i>Acraea issoria</i> (Lepidoptera: Nymphalidae), a defoliator of <i>Debregeasia hypoleuca</i> in Himachal Pradesh	Chakrabarti, S. and Shailendra Kumar (2008).	Ind. J. Forestry. Vol. 31(2): 239-242
16.	Effect of spacing on the pre-harvest agronomic growth characteristics of <i>Valeriana jatamansi</i> Jones and <i>Picrorhiza kurroa</i> Royle Ex. Benth. as intercropping with	Jagdish Singh, Surinder Kumar, KD Sharma, Silbhadra Brahma	Journal of Non Timber Forest Products, Vol. 15 (2)

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1.	Vegetative propagation of <i>Rosa webbiana</i> Wall. ex. Royle through root cuttings	Sharma, S., Negi, PS., Thakur, KS and Kumar, S (2009).	Journal of Non-Timber Forest Products 16 (2): 99-102
2.	Comparative growth performace of some multipurpose tree species of North Western Himalayas	Sharma, JK; NK Gupta and S. Sharma (2009).	Indian Journal of Agroforestry. 11(2) : 80-84.
3.	Seasonal variation of litter production in <i>fraxinus excelsior</i> linn. and <i>Ulmus Villosa</i> brandis in forests of Dachigam National Park (J&K)	Nisar Bhat, Raj Kumar Verma and Zafar Reshi	Indian Forester, Vol. 135 (6) : 825-830, 2009
4.	Plant Species Diversity along an Altitudinal Gradient in Simbalwara Wildlife Sanctuary, Himachal Pradesh	Verma, RK., Subramani, SP, Kapoor, KS and Surinder Kumar (2009).	Indian Journal of Forestry. 32 (2) : 195-209
5.	Decomposition pattern and nitrogen release from <i>Ulmus villosa</i> leaf litter in Dachigam national Park, Jammu & Kashmir, India	Bhat, Nisar; Raj Kumar Verma; Zafar Reshi and Md. Ayoub Dar (2009).	Annals of Forestry. Vol 17(1): 83-88.
6.	Litter Decomposition pattern in <i>Fraxinus excelsior</i> and <i>Ulmus villosa</i> forests in different seasons in Dachigam national Park, Jammu & Kashmir, India	Bhat, Nisar; Raj Kumar Verma; Zafar Reshi and A.R. Malik (2009).	Annals of Forestry. Vol 135(12): 1730-1736
7.	Medicinal and Aromatic Plant Diversity of Himalayan Cold Deserts with reference to Spiti Valley of Northwest	Rawat, R.S.; Vaneet Jishtu and K.S. Kapoor (2009).	Indian Forester. 135(7): 891-904

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8.	Assessment of floral diversity in <i>Salix fragilis</i> L. Plantation in Cold Desert of Spiti valley of North-West Himalays	Rawat, R.S.; Vaneet Jishtu and K.S. Kapoor (2009).	Indian Journal of Forestry. Vol. 32 (3): 343 – 348
9.	Quantitative Estimation of Berberine in Roots of Different provenances of <i>Berberis aristata</i> DC by HPLC and Study of their Antifungal Properties	Rashmi, Rajasekaran A, Pokhriyal Rekha, Rashmi, Singh YP. (2009).	Pharmacognosy Magazine Vol 5, Issue 20, Page 355-358
10.	Ethnobotany of Indian horse chestnut (<i>Aesculus indica</i>) in Mandi district, Himachal Pradesh	A Rajasekaran and Joginder Singh (2009).	Indian Journal of Traditional Knowledge Vol. 8(2), pp. 285-286
11.	Rasant-A traditional crude drug prepared from <i>Berberis</i> sp and its uses	A Rajasekaran and Nilay Kumar (2009)	Indian Journal of Traditional Knowledge Vol. 8(4), pp. 562-563
12.	Taxonomic studies of genus <i>Opogona</i> Zeller (Lepidoptera: Tineidae) with brief account of wing venation and genitalia	Kumar, P. and Thakur, S. (2009).	<i>J. Insect Sci.</i> 22 (4):424-430
13.	Some observations on the biology of the cabbage semilooper, <i>Thysanoplusia orichalcea</i> (F.), on a medicinal plant (<i>Saussurea costus</i> (Falc.) Lisch.) in Himachal Pradesh	Singh, R. and Pandey VP (2009).	<i>Pest Management and Economic Zoology</i> 17(2): 163- 167
14.	Occurrence of conjointed twin seedlings in <i>Fraxinus xanthoxyloides</i> (Wall. Ex G. Don) DC	P.S. Negi (2009)	<i>Journal of Non- Timber Forest Products</i> 16(3):207-208

15.	Insect pests spectrum of <i>Quercus</i> in Western Himalaya with special emphasis in Indian Gypsy Moth	Chakrabarti, S. (2009).	Forestry Bull. 9(1): 104-111
16.	Taxonomic studies of genus <i>Opogona</i> Zeller (Lepidoptera: Tineidae) with brief account of wing venation and genitalia	Kumar, P. and Thakur, S. (2009).	<i>J. Insect Sci.</i> 22 (4):329-342.
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1.	Polyembryony in <i>Fraxinus xanthoxyloides</i> (Wall. Ex. G.Don)DC	Negi, P.S. and Sandeep Sharma (2010).	Indian Forester. Vol. 136 (5): 697 – 700
2.	Performance of Shisham (<i>Dalbergia sissoo</i> Roxb.) Provenances against <i>Ganoderma</i> root rot	Sharma, R.C., Pal, M. and Singh, R. (2010).	<i>Indian Forester</i> , 136 (5): 588-593
3.	Phyto-sociological studies in Hitch Pawang valley of Rakchham-Chitkul Wildlife Sanctuary of District Kinnaur, Himachal Pradesh	Verma, RK and Kapoor KS (2010)	<i>Biological Forum</i> -An international Journal 2(2): 94-104
4.	Active ingredients content variation in <i>Valeriana jatamansi</i> Jones (Muskbala) as intercropping with horticultural plantation vis-à-vis natural habitat	Singh, Jagdish (2010).	<i>Envis Forestry Bulletin.</i> 10 (1) 145-149pp
5.	Temperate wild edible plant species of north-western Himalaya – A source of novel bioactive compounds	Rajasekaran, A, JS Chauhan (2010).	<i>Envis Forestry Bulletin.</i> 10(1): 57-64.
6.	Assessment of floristic diversity in Pooh valley of Cold Deserts of District Kinnaur, Himachal Pradesh	Verma, R.K. and Kapoor, K.S. (2010)	Biological Forum, 2(1): 35-44
7.	An account of conifer re-productive system	Sharma, R (2010).	<i>Envis Forestry Bulletin.</i> 10

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1.	HPTLC Fingerprinting Profile of Marker Compound (Berberine) in Roots of <i>Berberis aristata</i> DC	Rashmi, Jagdish Pant, and A. Rajasekaran (2011)	Pharmacognosy Journal, Vol 3 (19): 41-44
2.	Evaluation of different collections of <i>Hypericum Perforatum</i> L. in Himachal Pradesh for biomass yield and hypericin content	Joginder Singh, A Rajasekaran, R. Raina and R. Rana	Indian Forester, Vol.137(7) : 868-871, 2011
3.	Effect of different plant communities on soil characteristics in Dachigam National Park, Jammu and Kashmir, India	Nisar Hussain Bhat, Zafar Ahmad Reshi and Raj Kumar Verma	Indian Journal of Forestry, Vol. 34(1):103-104, 2011
4.	Studies on harvest date as reliable field indicator of Moru Oak (<i>Quercus Dilatata</i> Lindl.) acorn maturity under Shillaru conditions of temperate Himalayas	Sandeep Sharma and P.S. Negi	Indian Journal of Forestry, Vol. 34(3):325-328, 2011
5.	Study of effect of gibberellic acid treatments on germination behaviour of <i>Fraxinus Xanthoxyoides</i> (WALL.EX. G.DON) DC. Seeds	P.S. Negi and Sandeep Sharma	Indian Journal of Forestry, Vol. 34(4):409-413, 2011
6.	Status of plant diversity along altitudinal gradients in Murti Panag valley of Rakcham-Chitkul Wildlife Sanctuary in District Kinnaur, Himachal Pradesh	Verma, R.K. & Kapoor, K.S. (2011)	<i>Environment & Ecology</i> , 29(2): 613-622
7.	Diversity and Indigenous uses of sacred plants in Tirthan Wildlife Sanctuary, Himachal Pradesh	Thakur, Shalu Devi; Kapoor, KS and Samant, SS (2011).	Journal of Non-Timber Forest Products. Vol.

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8.	New Distributional Records of Two Little Known Orchids of Himachal Pradesh from Churdhar Wildlife Sanctuary, Sirmour Distt., India	Subramani, SP and KS Kapoor (2011).	<i>International Journal of Biological Technology</i> 2(2): 1 – 4.
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1.	The identity and occurrence of <i>Primula reidii</i> Duthie var. <i>reidii</i> from Shivalik hill ranges, Himachal Pradesh, India	Subramani, SP and KS Kapoor (2012).	<i>Journal of Research in Plant Sciences</i> . Vol 1 1: 001-005
2.	Vegetative Propagation of <i>Picrorhiza kurroa</i> Royle Ex Benth. and <i>Valeriana jatamansi</i> Jones through Macro-proliferation Techniques for Large-scale Nursery Production	Sharma, S, PS Negi and J Singh (2012).	<i>International Journal of Farm Sciences</i> 2(1): 91-97.
3.	Phyto-sociological attributes of Parnag Valley in Lippa-Asrang Wildlife Sanctuary of District Kinnaur, Himachal Pradesh	Viraj Man, RK Verma, NS Chauhan and KS Kapoor (2012)	<i>Annals of Forestry</i> (20)1:1-16
4.	Plant diversity in alpine area of Kalatop-Khajiar Wildlife sanctuary of District Chamba, Himachal Pradesh	Verma, RK and KS Kapoor (2012).	<i>Environment & We-An International Journal of Science & technology</i> , 7:1-7
5.	Assessment of floristic diversity in Phulang Valley of Lippa-Asarang Wildlife sanctuary of District Kinnaur, Himachal Pradesh	Viraj Man , RK Verma, NS Chauhan, and KS Kapoor(2012).	<i>Environment & Ecology</i> 30(1):226-233
6.	Bamboo Resources of Jharkhand	Nath, S., Tamta, B.P., Chandrashekhar, B.S., Panwar,	<i>Indian Forester</i> , Vol. 138

		V.P., Das, P.K. and R. Krishnamurty (2012).	
7.	Seed Source Variation in <i>Jatropha curcas</i> : Oil, Seed and Germination Characteristics of Twenty Diverse Populations in Himachal Pradesh	Sandeep Sharma (2012)	Environment and We: An International Journal of Science and Technology 6 (4): 183-191
	Year 2013:		
1.	Floristic diversity along an altitudinal gradient in Namgia valley of cold desert in district Kinnaur, Himachal Pradesh	Verma, RK and Kapoor, KS (2013).	<i>Indian Forester</i> , Vol. 139(3): 202-211
2.	Analysis of Plant Diversity along an altitudinal gradient in Lippa-Asrang valley of cold desert in district Kinnaur, Himachal Pradesh	Verma, RK and Kapoor, KS (2013).	<i>Indian Journal of Forestry</i> , Vol. 36(1): 61-74
3.	Assessment of tissue culture and stem cutting raised experimental and demonstration plots of <i>Dendrocalamus hamiltonii</i>	Sharma, R (2013).	<i>Indian Journal of Forestry</i> , Vol. 36 (1): 43-50, 2013
4.	Variability studies of fruit and seed characteristics in <i>Jatropha</i> (<i>Jatropha curcas</i> L.) in Himachal Pradesh	Sharma, S., and A. Kumar (2013).	<i>International Journal of Farm Sciences</i> , Vol. 3(1): 70-76
5.	Multiple Nursery Planting Bar: a tool for maintaining optimum spacing in the field	Sharma, S. (2013).	<i>International Journal of Farm Sciences</i> , Vol.3 (1): 77-80.

6.	Wild Medicinal Plants of Himachal Pradesh: An Assessment of their Conservation Status and Management Prioritization	Goraya G S, V Jishtu, GS Rawat and DK Ved. (2013)	
7.	Soil organic carbon pool under different forest types in Himachal Pradesh	Panwar V.P. and Gupta M.K. (2013).	<i>International Journal of Farm Sciences</i> 3(2): 81-89
8.	Litter fall, nutrient return and soil fertility status under <i>Albizia chinensis</i> : An Agroforestry tree species	Panwar, VP (2013).	<i>Ann. For.</i> , 21(2): 148-160
9.	Taxonomic Update and Relative Abundance Studies on some Cutworms (Family: Noctuidae) in Conifer Forests of Himachal Pradesh with brief account of its Wing Venation and Genitalia	Thakur, S., Kumar P., Mattu, V. K. (2013).	<i>Biological Forum – An International Journal</i> 5(2): 71-80
10.	Inter-cultivation of <i>Populus ciliata</i> as a Nurse crop: Its effects on survival and growth performance of <i>Abies pindrow</i> and <i>Picea smithiana</i>	Kapoor, KS & RS Rawat (2013)	<i>Indian Journal of Forestry</i> , Vol. 36(4):431-434, 2013
11	Wild edible plants as emerging ethno-medicine from the Kinnaur district of Himachal Pradesh	Chauhan, Joginder, Negi, A.K., Rajasekaran, A. and Pala, Nazir A.	<i>Jouurnal of Non Timber Forest Products</i> , 20(4): 273-280.
	Year 2014:		
1.	<i>Juniperus polycarpus</i> C.Koch forests and its conservation status in Cold Deserts of Himachal Pradesh, North West Himalayas	Jishtu, Vaneet & RS Rawat (2014)	<i>Indian Forester</i> 140 (4):378-383.
2.	Standardization and Optimization of RAPD assay for	Pawan Kumar, P.; Thakur, S.;	<i>Journal of Entomology</i>

	genetic analysis of Noctuid species	Mattu, V.K.; and Dutta, R. (2014).	<i>and Zoology Studies.</i> 2 (3): 111-117.
3.	<i>Altitudinal gradients affecting floristic diversity in Shingan Valley of Rakchham-Chhitkul Wildlife Sanctuary, Distt. Kinnaur, Himachal Pradesh.</i>	Verma, RK (2014).	Indian Journal of Forest. 37(1):25-34, 2014
4.	Studies on Allelopathic Effects of <i>Ageratina adenophora</i> Sprengel (King & Robinson) on Some Weed Plants Growing in Forest Eco-system	Sunayana Bhardwaj, Kapoor, K.S. and Singh, H.P. (2014)	<i>International Journal. of Theoretical and Applied Sciences.</i> 6 (2): 1-6.
5.	Assessment of floristic Diversity in Rasrang Valley Falling in the Rakchham-Chitkul Wild Life Sanctuary of District Kinnaur, Himachal Pradesh.	Verma, R.K. and Kapoor, K.S. (2014).	<i>Environment & Ecology,</i> 32 (1A): 230-238.
6.	Occurance of polyembryony in <i>Juniperus polycarpus</i> C Koch.	Negi, P.S. (2014)	Indian Journal of Forestry, Vol. 37(2):161-164, 2014
7	Study on faunal diversity of butterflies in Triveni Mahadev (Himachal Pradesh)	Kumar, P. and Thakur, S.	<i>Journal of Entomology and Zoology Studies;</i> 2 (5): 58-62.

B]. International Journals:

1. Chakrabarti, S. (2008). *Gea spinipes* C. L. Koch, 1843 (Araneae: Araneidae) found in Western Himalaya, India. **Turk. J. Arach. Vol. 1 No. 2. pp. 128-132.**
2. Verma, R.K. and Kapoor, K.S. (2010). Assessment of floristic diversity in Pooh valley of Cold Deserts of District Kinnaur, Himachal Pradesh. **Biological Forum, 2(1): 35-44.**

3. Verma, R.K. and Kapoor, K.S. (2010). Phyto-sociological studies in Hitch Pawang valley of Rakchham Chhitkul wildlife sanctuary of Distt. Kinnaur, Himachal Pradesh. **Biological Forum, 2(2): 94-104.**
4. Subramani, S.P. and Kapoor K.S. (2011). New distributional record two little known orchids of Himachal Pradesh from Churdhar wildlife sanctuary, Sirmour Distt. Himachal Pradesh. **International Journal of Biological Technology. Vol. 2(2).1-4.**
5. Sandeep Sharma (2012) "Seed Source Variation in *Jatropha curcas*: Oil, Seed and Germination Characteristics of Twenty Diverse Populations in Himachal Pradesh". Environment and We: An International Journal of Science and Technology 6 (4): 183-191.

C]. Publication in Seminars/ Workshops etc.:

S. No.	Name of Publication	Authors	Seminars/ Workshops
1	Preliminary studies on the germination of <i>Populus ciliata</i> seed.	Singh, R.V. & K.C. Gupta Controller of Publications, New Delhi pp 35-37	Sym. Proc. Silvicultural Management & Utilization of Poplars Srinagar, J&K, 15-18 October 1979
2	Silvics and ecology of <i>Populus ciliata</i> .	Singh, R.V. Controller of Publications, New Delhi pp 101-102	
3	Crown characteristics of <i>Populus ciliata</i> Wall.	Kashyap, S.D. and R.V. Singh (1981) Controller of Publications, New Delhi pp 62-66	
4	Diameter growth rate in <i>Populus ciliata</i> Wall. in Himachal Pradesh..	Sharma, KC. & S.D. Kashyap Controller of Publications, New Delhi pp 98-100	
5.	Prospects of Intercropping of Medicinal and Aromatic Plants with Horticultural Plantations in	Surinder Kumar, Jagdish Singh, Sandeep Sharma	Paper presented in National Workshop on Agroforestry Prospects and Challenges

	Himachal Pradesh	and R.K. Verma (2002).	held on 21 st November 2002 at IFGTB, Coimbatore
6.	Evaluation of Insecticides against Defoliators of <i>Populus ciliata</i> in Himachal Pradesh	Ranjeet Singh; Charan Singh; K.S. Kapoor & R.R. Bhalaiik (2002)	Paper presented in National Symposium on Agroforestry in 21 st Century held at PAU, Ludhiana
7.	Estimation of variability in branching, production of woody cuttings and rooting of branch cuttings in selected clones of <i>Dalbergia sissoo</i> Roxb	Sharma, S.; Surinder Kumar; K.S. Thakur, and P.S. Negi (2002).	Paper presented in national Symposium on 'Agroforestry in 21 st century' held at Punjab Agricultural University, Ludhiana, w.e.f. 11-14 Feb. 2002
8.	Effect of hedging height on production of shoots and shoot cuttings in selected clones of <i>Dalbergia sissoo</i> Roxb	Sharma, S.; Surinder Kumar and K.S. Thakur, (2003)	Paper published in the proceeding of the International Workshop on "World Perspective on Short Rotation Forestry for Industrial and Rural Development" organized by University of Horticulture and Forestry, Solan in collaboration with IUFRO.
9.	Growth Performance of Paulownia in Kullu, Himachal Pradesh: A Prospective Wonder Tree for Industrial and Growth Development	Singh, Jagdish; K.D. Sharma & Surinder Kumar (2003).	
10.	Provenance selection of <i>Populus ciliata</i> Wall. Ex Royle: A tool for short rotation forestry of cold arid zone of HP	Kapoor, K.S.; R.K. Verma; Surinder Kumar; R.S. Rawat and P.S. Negi, (2003).	
11.	Outbreak of <i>Tuberolachnus salignus</i> infecting Willows in Lahul Spiti Valley of Himachal Pradesh: A case study	Chakrabarti, S.; K. S. Kapoor; Shailendra Kumar and Surinder Kumar	
12.	Performance of different tree species in lime stone mine spoil and impact of <i>Cupressus torulosa</i> and <i>Robinia pseudoacacia</i> plantation on plant diversity and soil quality	Verma, R.K; K.S. Kapoor; Surinder Kumar, and R.S. Rawat, (2003)	Paper presented in National Seminar on Management of Degraded Forest for Productivity Enhancement and Carbon sink Expansion held at TFRI, Jabalpur on 15 th to 16 th January, 2003
13.	Agroforestry Systems and Practices Prevalent in Western Himalayas	Singh Jagdish; S.R. Natesha and K.D. Sharma	Paper Presented in National Seminar on Agroforestry for Sustainable Production

		(2003).	as organized by IGFRI, Jhansi
14.	Drying of <i>Dalbergia sissoo</i> , Roxb. (Shisham) in Subathu Forest Range of Solan Forest Division, Himachal Pradesh	Kumar, Surinder; K.S. Kapoor; Ranjeet Singh and Shailendra Kumar (2003).	Paper Published in Proceedings of Regional Symposium held on Shisham and Kikkar Mortality, 3-4 th March, 2002, organized by Department of Forestry and Natural Resources, Punjab Agricultural University, Ludhiana at Regional Research Station, Bhatinda
15.	Outbreak of <i>Pityogenes scitus</i> Blanford on Kail in Western Himalayas and suggestion for its management.	Singh, Ranjeet; Surinder Kumar; Charan Singh and V. P. Pandey	Paper presented in “ <i>National Seminar on Forest resources Management</i> ” organized by CSA, University of Agriculture and Technology, Kanpur.
16.	Drying of <i>Dalbergia sissoo</i> Roxb. in Subathu Forest range of Solan Forest Division, Himachal Pradesh.	Kumar Surinder; K. S. Kapoor; Ranjeet Singh and Shailendra Kumar	Published in Proceeding of <i>Regional Symposium on “Mortality of Shisham and Kikar in Northern India”</i> , [ed. S. S. Gillet al], Department of Forestry and Natural Resources, Punjab Agri. Uni. Ludhiana
17.	Forests for poverty reduction in Western Himalayas: Future Research Scope	Surinder Kumar, Jagdish Singh and K.D. Sharma (2003).	Paper presented in National workshop on Poverty alleviation, held at FRI, Dehradun 2003.
18.	Impact of <i>Lantana camara</i> on native medicinal plant populations.	Rajasekaran, A. and Surinder Kumar (2004).	Presented in the workshop on <i>Lantana camara problems and prospects</i> held at Dehradun On 10 th and 11 th February 2004, Organized by HESCO, Dehradun.
19.	Medicinal plant wealth in high altitudes including cold deserts of Western Himalayas, their Taxonomy and Distribution.	Kapoor, K.S., S.P. Subramani and Vaneet Jishtu (2004)	Chapter accepted for publication in the book titled, <i>Advances in Medicinal Plants</i> , Jodhpur, India
20.	Some Lesser Known Tree Species (LKTS) of Himachal Pradesh: Distribution and their Status.	Kapoor, K.S.; Surinder Kumar; S.P. Subramani & R.S. Rawat (2004).	Paper for presentation in the workshop on LKTS held at FRI, Dehra Dun.
21.	Sacred and venerated plants of Himachal Pradesh	Kumar, Surinder A.	Paper presented in the National

		Rajasekaran and K.D. Sharma (2004).	workshop on Strategy for conservation of sacred groves (27-28 th May 2004), Institute of Forest genetics and Tree Breeding, Coimbatore
22.	People, Participation and Natural Resource Management through Watershed Management in Himachal Pradesh	Surinder Kumar, K.D. Sharma and A. Rajasekaran (2004).	Presented in the <i>workshop on Forest and Water Conservation: Myths and Realities</i> held at Forest Research Institute, Dehra Dun on 8-10th June 2004.
23.	Agroforestry for mitigating pressure on native forests	Surinder Kumar, Jagdish Singh and A. Rajasekaran (2004)	Published in Proceedings of National Workshop on Agroforestry, organized by Forest Department, Haryana Van Bhawan, Panchkula, dated 22-24 November, 2004.
24.	Intercropping of medicinal plants for augmenting income of rural people	Rajasekaran, Jagdish Singh, K.D. Sharma and Surinder Kumar (2004).	Proc. of National Conference on Resource Conserving Technology for Social Upliftment, organized by Indian Association of Soil and Water Conservationists, CSWCRTI, Dehradun, held at NASC complex, New Delhi, dated 07-09 th December 2004
25.	Estimation of variability in branching, production of woody cuttings and rooting of branch cuttings in selected clones of <i>Dalbergia sissoo</i> Roxb	Sharma, S.; S. Kumar; K. S. Thakur and P. S. Negi (2004)	In 'Agroforestry in 21 st Century' book, Eds. S.K. Chauhan, S.S. Gill, H.N. Khajuria and R. Chauhan, Agrotech Publishing Academy, Udaipur pp 194-199
26.	Evaluation of Insecticides against defoliators of <i>Populus ciliata</i> in Himachal Pradesh	Singh, R.; Charan Singh, K.S. Kapoor and R.R. Bhalaik (2004).	<i>In: Agroforestry in 21st Century</i> (Eds. Sanjeev K. Chauhan; S.S. Gill; S.C. Sharma & Rajni Chauhan) Agrotech Publishing Academy, Udaipur 341-344
27.	Performance of Different Tree Species and Impact of <i>Robinia pseudacacia</i> and Mixed Plantation on	Verma, R.K; K.S. Kapoor; Vaneet Jishtu; Surinder	Paper presented in National Seminar on Rehabilitation of Lands Under

	Plant Diversity and Soil Quality in Limestone Mine Spoils	Kumar and Ranjeet S. Rawat (2004).	Anthropogenic Stress and Degradation held at IFP, Ranchi
28.	Ensuring Stakeholders Participation in Forestry) Sector Review in Himachal Pradesh, India – A Case Study	Surinder, Kumar; K.D. Sharma and A. Rajasekaran (2004).	Paper accepted for poster presentation in 17 th Commonwealth Forestry Conference on “Forestry Contribution to Poverty Reduction at Sri Lanka on 28 th February 2005 – 5 th March 2005
29.	Disease-insect syndrome a serious threat to the health of exotic tree species and its management	Singh, Ranjeet; Surinder Kumar and Ashok Kumar (2005)	<i>In:</i> National Symposium on “Exotics in Indian Forestry” PAU Ludhiana 15-18 March, 2005.
30.	Mainstreaming Medicinal Plants for Development of the Region.	Kapoor, K.S. (2005).	Paper presented in regional workshop on “Mainstreaming Medicinal Plants for Development of the Region – Himachal Pradesh: A Case in Point” as organized by G.B. Pant Institute of Himalayan Environment and Development (H.P. Unit) at Mohal, Kullu from 12-13 th March 2005
31.	Planting Strategies for Tree Species in Degraded Hill Slopes	Kapoor, K.S. (2005).	Paper presented in the workshop on Problems and Prospects of Afforestation and Tree Planting in degraded hill slopes with special reference to NTFP species as organized by National Afforestation Eco-development Board (NAEB), Dr. Y.S. Parmar University of Horticulture & Forestry, Nauni, Solan from 15-16 th February, 2005 at Hotel Holiday Home, Shimla
32.	Trial on Production of Deodar (<i>Cedrus deodara</i> Roxb. Ex D. Don G. Don) Planting Stock in Root Trainers.	Sharma, Sandeep; P.S. Negi, K.S. Thakur and Surinder Kumar (2006).	Papers were presented during XII Silvicultural Conference held at FRI, Dehradun from 1 st to 3 rd February, 2006
33.	Forest Productivity – Decline Due to Emergence of	Singh, Ranjeet; Ashok	

	Entomological Problems in North-Western Himalayas.	Kumar and V.P. Pandey (2006).	
34.	Vegetative Propagation of <i>Picrorhiza kurrooa</i> Royle ex Benth. and <i>Valeriana jatamansi</i> Jones through Macro-proliferation Techniques for Large Scale Nursery Production	Sharma, Sandeep; P.S. Negi, and K.S. Thakur (2006).	Research papers were presented during National Workshop on Conservation and Cultivation of Medicinal Plants organized by State Forest Department and State Medicinal Plant Board of Haryana at Forest Complex, Pinjore on 15 th – 16 th February, 2006
35.	Medicinal Plant Wealth in Alpine Area of Shikari Devi Wild Life Sanctuary, Himachal Pradesh	Verma, R.K.; S.P. Subramani, K.S. Kapoor and Surinder Kumar (2006).	
36.	Effect of Spacing on Pre-harvest Agronomic Growth Characteristic of <i>Valeriana Jatamansi</i> Jones and <i>Picrorhiza kurrooa</i> Royle ex Benth as Inter-cropping with apple orchard	Singh, Jagdish; Surinder Kumar; K.D. Sharma; Silbhadra Brahma and Sandeep Sharma (2006).	
37.	Pestilence Behaviour of <i>Ectropis deodara</i> Prout (Lepidoptera: Geometridae) in North-Western Himalayas	Singh, Ranjeet and T.D. Verma (2006).	Paper presented during National Congress on Entomology as organized by Punjabi University, Patiala from 15 th to 17 th March, 2006
38.	Potential Trees, Shrubs and Their Management for Re-vegetation of Wastelands	Kapoor, K.S.(2006).	Paper presented during National Seminar on Wasteland Development in Shiwaliks with Particular Reference to Himachal Pradesh jointly organized by UHF, Solan and State Land Use Board, Shimla from 22 – 23 March, 2006
39.	Performance of multipurpose tree species in degraded area of Shiwalik hill zone of Himachal Pradesh	Verma, R.K.; K. S. Kapoor; R. S. Rawat; S. P. Subramani and Surinder (2006).	Presented in: National Workshop on “Status and potential of agroforestry in North- Western Himalayas” held at Himalayan Forest Research Institute, Shimla (HP) on November 14-16, 2006
40.	Important Insect-Pests Associated with Agroforestry Trees and their Management in	Singh, R., S. Chakraborti, Pawan Kumar and V.P.	Presented in National workshop on Status and Potential of Agroforestry in North-

	Himachal Pradesh	Pandey (2006).	Western Himalayas organized by Himalayan Forest Research Institute, Shimla from 14-16 November 2006
41.	Dying-off Trees in Forest Eco-systems of North-western Himalayan – Entomologist Views	Singh, R. (2007)	Published in proceedings of regional seminar on “Mortality in Agro-forestry Trees”. pp. 102-112, edited by D.P.S. Nandal & J.C. Kaushik, Department of Forestry, CCS Haryana Agricultural University, Hissar, Haryana
42.	Important Insect pests of Agro-forestry Systems and their Management in Himachal Pradesh	Singh, R.,S. Chakraborti, Pawan Kumar and V.P.Pandey (2007).	Published in Proc. of Workshop on “Status and potential of Agroforestry in North-Western Himalaya”. pp. 224-28,edited by Jagdish Singh, V.P. Panwar, K.D.Sharma and Joginder Singh, Himalayan Forest Research Institute , Shimla
43.	Drying – off trees in forest ecosystem of north-western Himalaya- An Entomologist views	Singh, R. (2007)	Presented in Regional Seminar on “Mortality in Agro- Forestry Tree Species” Organized by Department of Forestry, CCS Haryana Agricultural University, Hisar from 21 to 22 March 2007
44.	Three records of lower ditrysian (Lepidoptera) insect-pests of different forest tree species of Northwest Himalayas	Kumar, P. Singh, R. and Srivastava, A. 2008	Research papers were presented by the Scientists of this institute during the symposium on forest Insect-Pest and Disease management in Himalayas held at HFRI on 10 th & 11 th January, 2008
45.	Perceived impact of insect pest problems in the forest trees of north western Himalaya	Singh, R.; Kumar, P. and Sharma, V. 2008	
46.	Colony of <i>Stegodyphus sarasinorum</i> Karsh (araneae; eresidae): A tool for suppressing insect pests	Chakrabarti, S. and Sharma, V. 2008	
47.	Potential of Employment Generation through Medicinal and Christmas Plants Nurseries in Temperate Himalayas	Sharma, S., Sharma, K.D. and Kumar, S. (2008).	In the ‘Proceeding of the National Workshop on Role of Forestry in Employment Generation and Rural

			Development held at FRI Dehradun on 29-30 th August 2006; 79-84p
48.	Ecological Security and Sustainable Development in the Cold Deserts of Himachal Pradesh: Some Initiatives and Interventions	Mohinder Pal and K.S. Kapoor (2008).	Paper presented by the authors in the International Conference on Novel Approaches for Food and Health Security in High Altitudes held at Defence Institute of High Altitude Research (DIHAR), DRDO, Leh-Ladakh-194101, J&K, INDIA from September 6-10, 2008
49.	Ecological and Management Studies in Certain Dry Temperate and Alpine Pastures of Lahaul & Spiti, Himachal Pradesh	Kapoor, K.S.; B.R. Sood and Mohinder Pal (2008).	
50.	Seed Source Variation in <i>Jatropha curcas</i> : Oil, Seed and Germination Characteristics of 20 Diverse Populations in Himachal Pradesh	Sharma, S. (2009).	Paper presented during the National Workshop on Bio-fuels: Potential and Challenges as organized by TFRI, Jabalpur on 25 th & 26 th February 2009
51.	Significance of Wing Venation and Genitalia in the Taxonomic Study of Micro-Lepidoptera	Kumar, P. and Thakur V. (2009).	Paper presented during National Symposium on Functional Biodiversity and Eco-Physiology of Animals as organized by Department of Zoology, Banaras Hindu University, Varanasi from 21 st to 23 rd February 2009
52.	Biodiversity and Identification of Micro-Lepidoptera of Lower Shiwaliks of Himachal Pradesh	Kumar, P. and Thakur S. (2009).	
53.	Integrated Pest Management- A novel strategy for controlling forest insect pests in Himalayan region	Singh, R. and Verma, T.D. (2009)	In: <i>Forest Insect Pest and Disease Management in Himalayas</i> (Eds: Singh, R., Mohinder Pal and R.C. Sharma), ICFRE Number:128-ICFRE-BK-75/HFRI-BK-1-2009, HFRI, Shimla, pp. 27-31
54.	Insect pests problems in the forest trees of north-western Himalayas	Singh, R., Pawan Kumar and Vivek Sharma (2009)	In: <i>Forest Insect Pest and Disease Management in Himalayas</i> (Eds: Singh, R., Mohinder Pal and R.C. Sharma), ICFRE Number: 128-ICFRE-BK-75/HFRI-BK-1-2009, HFRI, Shimla, pp. 42-49
55.	Three records of lower Diptryasian (Lepidoptera)	Kumar, P., Ranjeet Singh	In: <i>Forest Insect Pest and Disease</i>

	Insect- pests of different forest trees species of north-west Himalayas	and Ajai Srivastava (2009)	<i>Management in Himalayas</i> (Eds: Singh, R., Mohinder Pal and R.C. Sharma), ICFRE Number: 128-ICFRE-BK-75/HFRI-BK-1-2009, HFRI, Shimla, pp. 89-93
56.	Sacred Groves of Kullu Valley, Himachal Pradesh- Status, floristic composition and conservation strategies	Rajasekaran, A; Joginder Singh and Shalu Devi Thakur (2009).	Paper Orally presented in the IV National Forestry Conference organized by Forest Research Institute at Dehradun from 9-11th November 2009
57.	Seed germination, Biomass yield and Hypericin content of <i>Hypericum perforatum</i> Linn. growing in Himachal Pradesh	Joginder, Singh and A. Rajasekaran (2009).	Poster paper presented during above mentioned conference.
58.	Taxonomic study of Lepidopteran borers of Cones and seeds of Chilgoza pine.	Pawan, Kumar and Vikrant, Thakur (2009)	Abstract papers published in the proceedings of IV National Forestry Conference organized by Forest Research Institute at Dehradun from 9-11th November 2009
59.	Status of plant wealth in Ropa-Giavung valley in Cold Deserts of District Kinnaur, Himachal Pradesh	Verma RK and KS Kapoor (2009).	
60.	Seasonal litter fall, nutrient variation in Leaf litter of <i>Ulmus villosa</i> Brandis forest ecosystem of Dachigam National Park, Jammu & Kashmir	Nisar, Bhat; Zafer, Reshi and RK, Verma (2009).	
61.	Allozyme variation in population of <i>Cedrus deodara</i> (Roxb.) G. Don. in Western Himalayas	Rajesh, Sharma (2009).	
62.	Insect pests and diseases syndrome – A serious threat to the health of Chir pine of forests in North West Himalayas	Ranjeet, Singh; Mohinder Pal and Harsh, NSK. (2009)	
63.	Management studies in certain Dry temperate and Alpine pasture of District Lahaul and Spiti, Himachal Pradesh	Kapoor KS and Sood BR (2009).	
64.	Interim quality parameters for bamboo nursery stock certification	Sharma, Rajesh (2010).	Abstract of the research paper published in the proceedings of National Seminar on Productivity Enhancement and Value Addition of Bamboos' held at Institute of

			Forest Productivity, Ranchi from 9 th -10 th March 2010
65.	Need for conservation of genetic resources of medicinal plants of temperate Himalayas	Rajesh Sharma (2010).	Abstracts were published during the Workshop on ' Challenges & Opportunities for growth of Medicinal Plants Sector in North-West Himalayas ' on 18-19th March 2010
66.	Medicinal plant wealth in Lippa-Asrang valley of cold desert in district Kinnaur, Himachal Pradesh	Verma, RK and KS, Kapoor (2010).	
67.	<i>Plusia orichalcea</i> Fab. (Lepidoptera: Noctuidae) - A Potential Pest of Medicinal Plants in Temperate Ecosystem	Singh R. (2010).	
68.	Technology for Mass production of Nursery Stock of Atish (<i>Aconitum heterophyllum</i> Wall ex Royle)	Sandeep, Sharma; Jagdish, Singh; A. Rajasekaran and P.S. Negi (2010).	
69.	Intercropping of Commercially important medicinal plants with Horticultural plantation in High Hill temperate Region: An Option for Diversifications and augmentation of Rural Income.	Jagdish, Singh; Sandeep, Sharma and A. Rajasekaran (2010).	
70.	Medicinal plants of North-West Himalaya: Research and Development Issues	Rajasekaran, A; Jagdish, Singh; Sandeep, Sharma and Joginder Singh (2010).	
71.	Effect of Pre-sowing treatments on the germination of <i>Viola pilosa</i> Blume	P. S. Negi and Sandeep Sharma (2010)	
72.	Insect pest problems of temperate medicinal plants in Himachal Pradesh.	Singh, Ranjeet and Pawan Kumar (2010).	Abstract paper published in the International Conference on Himalayan Environment: Issues and challenges held at H.P. University, Shimla from 22-24 March, 2010
73.	Plant Bio-resources of Pooch Valley- Cold Deserts of District Kinnaur, Himachal Pradesh: Repository for Human Welfare	Verma, RK and KS, Kapoor (2010).	
74.	Status of Noctuid (Lepidoptera) biodiversity and their identification in Conifer forests of Himachal Pradesh	Kumar, Pawan; Ranjeet Singh and RK Verma (2010).	

75.	Insect Biodiversity and Their Potential in Integrated Forest Pest Management of Northwest Himalayas	Singh, R. and Kumar, P (2010).	Abstract published in National Conference on "Advances in Biological Sciences", organised by Department of Zoology, Panjab University, Chandigarh on March, 29-30, 2010
76.	Studies on lepidopteran borers (Pyralidae:Lepidoptera) infesting cones and seeds of Chilgoza pine (<i>Pinus gerardiana</i> Wall.) in Himachal Pradesh (India)	Pawan Kumar & Ranjeet Singh	Paper accepted and presented in the Ninth European Congress of Entomology to be held at Budapest on August 22 to August 27 th 2010
77.	Evaluation of synthetic pheromone against scolytid beetle, <i>Ips longifolia</i> Steb. (Coleoptera: Scolytidae) on Chirpine.	Ranjeet Singh (2010).	Paper presented in National Symposium on "Perspectives and Challenges of Integrated Pest Management for Sustainable Agriculture" at Dr. Y.S. Parmar University of Horticulture & Forestry, Solan, during November, 19-21, 2010, Abstract :1.15.
78.	Conifers of North-West Himalayas: Problems, Prospects and Their Reproductive System.	Dr. Rajesh Sharma (2010).	Paper presented in National Seminar on "Tropical Ecosystems: Structure, Function and Services" as organized by the Institute of Forest Genetics and Tree Breeding, Coimbatore from 28 th to 29 th December, 2010.
79.	Altitudinal Gradients Affecting Floristic Diversity: An Assessment in Namgia Valley Falling in the Cold Desert of District Kinnaur, Himachal Pradesh.	RK Verma and KS Kapoor (2010).	Six research papers as sent during 2010 from this institute have been accepted for publication by the President of Plant Sciences Section for "98 th Indian Science Congress" to be held from 3 rd to 7 th January, 2011 at SRM University, Chennai.
80.	Variability studies in Fruit and Seed Characteristics in <i>Jatropha curcas</i> L. in Himachal Pradesh.	Sandeep Sharma and Arun Kumar (2010).	
81.	Effect of hedging on shoot production in various seed sources of <i>Jatropha curcas</i> L. in Lower Himalayan region of Himachal Pradesh.	Sandeep Sharma; Arun Kumar & R. Rathore (2010).	

82.	Seed Germination and Berberine Content in <i>Berberis aristata</i> DC. growing in Himachal Pradesh.	A.Rajasekaran, Nilay Kumar and Joginder Singh (2010).	
83.	Soil Organic Carbon Pool under different Forest Types in Himachal Pradesh.	Vijender P. Panwar and M.K. Gupta (2010).	
84.	A report on the Occurrence of Polyembryony in <i>Juniperus polycarpus</i> C. Kock. (Himalayan Pencil Cedar)	P.S. Negi (2010).	
85.	Biodiversity viz.a viz. Identification of NOctuid Moths (Lepidoptera: Noctuidae) on Conifer Forest of Himachal Pradesh	Rana Pawan, (2011)	Presented in National seminar cum workshop on Exploring new vistas in biodiversity research for sustainable development 22-24 January, 2011 at PU Chandigarh
86.	Variation in Seed Characteristics of Mother and their progenies in <i>Jatropha curcas</i> L. seed sources	Sharma Sandeep, Arun Kumar and R. Rathore (2011)	Presented in IUFRO symposium on short rotation forestry: Synergies for wood production and environmental amelioration, 10-12 February, 2011 at PAU Ludhiana
87.	Status of floristic diversity and medicinal plant wealth in Sacred Groves of Kullu Valley, Himachal Pradesh	Dr Rajasekaran	Presented the invited lecture during the National Seminar on Climate change, biodiversity and conservation held at St. Andrews PG College, Gorakhpur on 16 th & 17 th February, 2011.
88.	Assessment of Tissue Culture and stem cutting raised <i>Dendrocalamus hemiltonii</i> experimental and demonstration plots	Sharma Rajesh, (2011)	Paper presented during National Seminar on recent advances in Bamboo propagation, Management & utilization, 17-18 February, 2011 at IWST Bangalore
89.	Plant diversity and its conservation: A study in	Verma, R.K. and Kapoor,	National Conference on Landscape

	Hango valley- Cold desrts of Kinnaur, Himachal Pradesh.	K.S. (2011)	Restoration Process- Challenges and Opportunities. 22-23 February, 2011 at FRI Dehradun.
90.	Altitudinal distribution, ethnobotanical uses and Berberine content of different species of <i>Berberis</i> Linn. in Himachal Pradesh	A.Rajasekaran, Rashmi, Nilay Kumar and Joginder Singh (2011).	Papers were accepted for oral presentation in the National Conference on "Conservation, Improvement and Sustainable Use of Medicinal Plants and Non- Wood Forest Products" held on 8-9 th March, 2011 at Institute of Forest Productivity, Ranchi.
91.	Podophyllotoxin content variation in <i>Podophyllum hexandrum</i> Royle in populations of different geographical locations of Himachal Pradesh and Ladakh (J & K).	Jagdish Singh (2011).	
92.	Pheromones in Integrated Forest Pest Management	Singh, R. (2011).	Presented lead paper during 3 rd Insect Science Congress on "Pest Management for Food Security and Environment Health" organized by Indian Society for the Advancement of Insect Science and department of Entomology, Punjab Agricultural University and Ludhiana, 18-20 April, 2011 in extended abstract, pp. 45.
93.	Pheromones in Integrated Forest Pest Management.	Singh, R. and Pawan Kumar Mehta (2011).	Presented <i>In Recent trends in Integrated Pest Management</i> , eds. A.K. Dhawan, Balwinder Singh, Ramesh Arora and Manpreet Brar Bhullar, Indian Society for the Advancement of Insect Science, Punjab Agricultural University, Ludhiana, India, pp. 108-117.
93.	Biodiversity viz.a viz. Identification of NOctuid Moths (Lepidoptera: Noctuidae) on Conifer Forest of Himachal Pradesh.	Rana Pawan, (2011)	Presented in National seminar cum workshop on Exploring new vistas in biodiversity research for sustainable development 22-24 January, 2011 at PU

			Chandigarh.
94.	Variation in Seed Characteristics of Mother and their progenies in <i>Jatropha curcas</i> L. seed sources.	Sharma Sandeep, Arun Kumar and R. Rathore (2011)	Presented in IUFRO symposium on short rotation forestry: Synergies for wood production and environmental amelioration, 10-12 February, 2011 at PAU Ludhiana.
95.	Assessment of Tissue Culture and stem cutting raised <i>Dendrocalamus hemiltonii</i> experimental and demonstration plots.	Sharma Rajesh, (2011)	National Seminar on recent advances in Bamboo propagation, Management & utilization, 17-18 February, 2011 at IWSB Bangalore.
96.	Plant diversity and its conservation: A study in Hango valley- Cold deserts of Kinnaur, Himachal Pradesh.	Verma RK & KS Kapoor (2011)	National Conference on Landscape Restoration Process- Challenges and Opportunities. 22-23 February, 2011 at FRI Dehradun.
97.	Status of floristic diversity and medicinal plant wealth in Sacred Groves of Kullu Valley, Himachal Pradesh	Dr Rajasekaran	presented the invited lecture in the National Seminar on Climate change, biodiversity and conservation held at St. Andrews PG College, Gorakhpur on 16 th & 17 th February, 2011.
98.	Altitudinal distribution, ethnobotanical uses and Berberine content of different species of <i>Berberis</i> Linn. in Himachal Pradesh.	A.Rajasekaran, Rashmi, Nilay Kumar and Joginder Singh (2011).	two papers were accepted for oral presentation in the National Conference on "Conservation, Improvement and Sustainable Use of Medicinal Plants and Non- Wood Forest Products" to be held on 8-9 th March, 2011 at Institute of Forest Productivity, Ranchi.
99.	Podophyllotoxin content variation in <i>Podophyllum hexandrum</i> Royle in populations of different geographical locations of Himachal Pradesh and Ladakh (J & K).	Jagdish Singh (2011).	
100.	Use of Pheromone Technology for Insect-Pest Management in Forest Ecosystem. pp 4-5	Singh, R. and A. R. Prasad (2011).	Research papers from this institute were included in the extended abstract compiled for the Seminar titled "Insect-Pests and Diseases: Their Incidences and
101.	Invasion of Indian Gypsy Moth, <i>Lymantria obfusca</i> in Forests of Himachal Pradesh. pp 17-	Chakrabarti, S. (2011).	

	18.		Management in Forest Ecosystem" as organized by the institute to commemorate International Year of Forests from 25 th & 26 th May, 2011
102.	Use of Biocontrol Agents to Control of Insect-Pest and Pathogen of Chilgoza-Pine Seed in Storage pp 19-20	Pawan Kumar, Ranjeet Singh & R.C. Sharma (2011).	
103.	Re-description of the adults of Indian gypsy moth <i>Lymantria obfusata</i> Walker (Lepidoptera: Lymantriidae)	Thakur Bhopesh, S. Chakrabarti and V. K. Mattu (2011).	In 22 nd All India Assembly of Zoology & National Seminar on Recent Advances in Biological Sciences: Biodiversity and Human Welfare, held at Lucknow University December 29-31, 2011
104.	Altitudinal gradients affecting floristic diversity: An assessment in Shingan Valley falling in the Rakchham-Chitkul Wildlife Sanctuary, District Kinnaur, Himachal Pradesh (Abstract No. 4.2.11).	RK Verma and KS Kapoor (2011)	Papers were published during 1 st Indian Forest Congress 2011 organized from 22 nd November to 25 th November 2011
105.	Application of conventional methods and biotechnological tools for enhancing productivity of conifers species (Abstract No. 3.3.53).	Rajesh Sharma (2011)	
106.	The effect of climate change on important medicinal and aromatic plants: Local perceptions in high hill temperate region of Kullu District, Himachal Pradesh (India), (Abstract No. 5.2.5).	Jagdish Singh (2011)	
107.	Forest Genetic Resources of Western Himalayas.	Rajesh Sharma.	Status paper submitted for Workshop on Preparation of Country Report on "Forest Genetic Resources- the State of the World's Forest Genetic Resources" to FAO to be held on 7 th -8 th February 2012 at IFGTB, Coimbatore

108.	Insect diversification through Time and their Services in Forest Ecosystem of North-west Himalayas	Singh, R. (2012).	Published in (Singh, J. Kaur, H. and Kaur, H. (eds), <i>Proceedings of International Conference on Entomology</i> from 17 th to 19 th February 2012, Department of Zoology, Punjabi University, Patiala pp. 171-172.
109.	Innovation in Biotechnology for Improving the Defence Mechanism Against Forest Insect-pests	Singh, R. (2012).	In: National Seminar on “Biotechnological Approaches in Pest Management” (eds. Vijay Kumar, S.K. Sandhu, V.K. Gupta and Ramesh Arora), May 4-5, Punjab Agricultural University, Ludhiana :112.
110.	Behaviour Modifying Chemicals; Green Technology for Pest management in Forest ecosystem.	Singh, R., K.S. Sangha and R.S. Gill (2012).	In: National Seminar on “Biotechnological Approaches in Pest Management” (eds. Vijay Kumar, S.K. Sandhu, V.K. Gupta and Ramesh Arora), May 4-5, Punjab Agricultural University, Ludhiana :123 -124.
111.	Pheromones: Green Technology for Forest Pest Management in Himalayan Ecosystem.	Singh, R. (2012).	In: National Seminar on “Biodiversity, Green Economy and Sustainable Mountain Development, Organized by Institute of Integrated Himalayan Studies on 22 nd September,2012 at Himachal Pradesh University, Shimla.
112.	Large Scale Willow Mortality in Himachal Pradesh: Some Issues of Immediate Concern.	Kapoor, KS; VRR Singh and Sunil Marpa (2012).	Papers were presented by the scientists of this institute during 24 th Session and 46 th Executive Committee Meeting of International Poplar Commission titled “Improving Lives with Poplars and Willow’s” as organized by the commission in collaboration with ICFRE, Dehardun from dated 29 th October to 2 nd
113.	Inter-cultivation of <i>Populus ciliata</i> Wall. Ex. Royal as the Nurse Crop: Its Effects on Survival and Growth Performance of <i>Abies Pindrow</i> Royle <i>Picea smithiana</i> (Wall.) Boiss.	Kapoor, KS and RS Rawat (2012).	
114.	Threats to Willow plantations from Insect-pests under changing climatic conditions.	Ranjeet Singh and VRR Singh (2012).	

115.	Initial Performance of Different <i>Populus deltoids</i> Clones in Jammu Region.	Singh Jagdish; Sandeep Sharma and VRR Singh (2012).	November, 2012 at FRI, Dehradun.
116.	<i>Ageratina adenophora</i> : A potential invasive alien weed in India.	Bhardwaj, Sunayana; KS Kapoor and HP Singh (2013).	Abstract accepted for its presentation during the International Conference of IUFRO on Risk Analysis to be held at PAU, Chandigarh from 27 th February to 1 st March, 2013.
117.	Forest Health threats from invasive insects in North-Western Himalaya with special reference to <i>Pityogenes scitus</i> Blanford (Coleoptera: Scolytidae)	Singh, R. (2013)	in : Forest Health Management. Balu, A.; Jayaraj, RSC.; Regupathy, A., Mohan, V.; Varrier, R.K.; Rangunath, T.P.; and N. Krishankumar (eds.), Institute of Forest Genetic and Tree Breeding, Coimbatore, Tamil Nadu, India, pp. 279-285.
118.	Insect pests diversity associated with conifer forests in North-Western Himalaya.	Singh, R. (2013).	In: Forest Biodiversity: Conservation and Management. Bijalwan A. and Kala, C.P. (eds.) Indian Institute of Management, Bhopal, Pointer Publisher, Jaipur, India, pp. 113 – 123.
119.	Assessment of plant diversity in and around Renuka and Khajjiar Wetland of Himachal Pradesh	Verma, RK and Kapoor, K.S. (2013)	research paper presented during Post CBD-COP 11 Seminar on Wetland and Biodiversity Conservation and Role of Education for sustainable Development" held at Vishwa Yuvak Kendra Chanakyapuri, New Delhi from 4 th to 5 th June, 2013.
120.	Galls and Gall Insects on Forest Trees in India – A New Challenge Submitted for National workshop on “Eucalyptus Gall Wasp –	Ranjeet Singh & VRR Singh	Present Status and Future Strategies ” to be organized by Institute of Forest genetics and Tree Breeding, Coimbatore on 10 th June 2013.
121.	Forest Insect Diversity in India: The Number Game and Phylogenetic Analysis	Dr. Ranjeet Singh	in National conference on Insect Diversity and Systematic: Special emphasis on

			Molecular Approaches” from 28-30 October 2013 to be held at Aligarh Muslim University, Aligarh.
122.	Molecular Markers (RAPD-PCR and DNA Barcode) - Tool to supplement the study on Taxonomy and Phylogeny of Lepidoptera’	Dr. Pawan Kumar, Scientist-C	in the National conference on ‘Insect Diversity and Systematic: Special emphasis on Molecular Approaches’ from 28 th to 30 th October 2013 at Aligarh Muslim University, Aligarh.
123.	Himalayan Forest Research Institute Shimla: Its role in forestry extension and education.	Kapoor, KS (2013).	Van Sandesh (Vol.-I) – <i>half yearly newsletter</i> Himachal Pradesh State Forest Deptt. p:51-53.
124.	Ecological significance of beetle (<i>Insecta: Coleoptera</i>) in Forest Ecosystem, India.	Dr. Ranjeet Singh, Scientist-F	Abstracts accepted by the Convener & Organizing Secretary, <i>International Conference on Entomology</i> , scheduled for February 21-23, 2014 in the Department of Zoology & Environmental Sciences, Punjabi University, Patiala
125.	Taxonomy and molecular characterization of some species of moths (Lepidoptera: Noctuidate) of cold Deserts of India.	Dr. Pawan Rana, Scientist-C	
126.	Hydrological and Ecological Studies Towards Integrated Water Resource Management: A Case Study of Shimla Water Catchment Sanctuary, Himachal Pradesh	KS Kapoor & Dipika Rana	Following abstracts as sent to the Organizers, ISTS- IUFRO Conference, Central Soil and Water Conservation Research & Training Institute for ISTS-IUFRO Conference-2014 held from 13 th to 15 th March, 2014 from this institute were accepted and published in the conference proceedings/ booklet
127.	Assessment of Carbon Stock for Defining Management Strategies for Alpine Pastures of District Shimla, Himachal Pradesh.	RK Verma & KS Kapoor	
128.	Insects and Climate Change Interaction in Forest Ecosystem and Their Mitigation in Northwestern Himalayas	Ranjeet Singh	
129.	Litter Fall, Nutrient Return and Soil Fertility under <i>Bauhinia variegata</i> : An Agroforestry Tree Species	Vijender Pal Panwar and MK Gupta	
130.	Studies on the effect of pre-sowing treatments on the germination behaviour of <i>ribes alpestre</i> wall.	PS Negi and KS Kapoor	

	Ex decne seeds.		
131.	Sacred Groves & Ceremonial Plants in Baspa Valley of Kinnaur, North Western Himalayas (India)	Vineet Jishtu (2014).	In the “National Symposium on Emerging Trends in Botanical Sciences” February, 17–18, 2014 organized by Department of Botany, Punjabi University, Patiala (Punjab).
132.	Insects and Climate Interactions in Northwestern Himalayas.	Ranjeet Singh (2014).	Paper accepted and presented during Him Science Congress, held 17 th & 18 th May, 2014 at HFRI, Shimla

Details of Brochures/ Technical Bulletins/ Booklets/ Pamphlets

S No.	Title/ Name of Brochures	Year of Pub.
BROCHURES		
1	Deodar	1998
2	Hidden Treasures of Cold Deserts in Northwest Himalayas	2001
3	Himalayan Forest Research Institute	2002
4	Nursery and Planting Technology of Silver fir and Spruce	2002
5	Chilgoza (<i>Pinus gerardiana</i> Wall): Champion of the Rocky Mountains	2003
6	Youth Awareness on Important Environmental Issues	2003
7	Deodar Defoliator and Its Management	2003
8	Model Nursery – A Way	2003
9	Identification and Management of Pests and Diseases of Important Himalayan Trees	2003
10	Guidelines for Eco Rehabilitation of Limestone Mined Areas in Himachal Pradesh.	2004
11	Agroforestry Species for different Agroclimatic Zones of Himachal Pradesh: The Package and Practices	2005

12	Information Booklet Himalayan Forest Research Institute	
13	Jatropha bhavishya ka biodiesel pudha (Hindi)	
14	Chuli paudhshala avam varaksharopan tachnique (Hindi)	
15	Karoo ki kheti (Hindi)	
16	Mushkbala ki kheti (Hindi)	
17	Aushdhiya paudho ki krishikaran tachnique (Hindi)	
PAMPHLETS		
1	Marinoo (<i>Ulmus laeviegata</i>) – Pahari Kisano Ke Liye Ek Vardan	1999
2	Kushhali Ki Ore Ek Aur Kadam (<i>Populus deltoids</i>)	1999
3	Amla – Ek Bahu-udeshiya Paudha	2003
4	Tulsi – Ek Adbhut Aushadhi	2003
5	Himalayan Van Anusandhan, Shimla	2003
6	Kachnar – Ek Bahu-udeshiya Variksh	2004
7	Varikashna Taknik – Mahatavapuran Jankarian	2004
8	Musakwala Ki Kheti	2205
9	Karu Ki Kheti	2005
10	Chulli: Paudhshala evam Variksharopan Taknik	2005
11	Jatropha: Bhavishya ka Biodiesel Paudha	2005
12	Mass Vegetative Propagation of <i>Dalbergia sissoo</i> Roxb.	2006
13	Khirik (Hindi)	2008
14	Karoo (Hindi)	2008
15	Kachnar (Hindi)	2008
16	Chulli (Hindi)	2008
17	Bahera (Hindi)	2008
18	Harad (Hindi)	2008
19	Ban oak (Hindi)	2008
20	Shattot (Hindi)	2008

	REPORTS	
1	<i>Cedrus deodara</i> Roxb G Don – Theme Tree for Himachal Pradesh	1998
2	Disease of <i>Dalbergia sissoo</i> Roxb. (Shisham) in Kangra District of Himachal Pradesh	1998
3	Disease of Forest Trees in Himachal Pradesh – Symptoms, Causes and Identification	2001
4	Dying of <i>Pinus wallichiana</i> (Kail) in Himachal Pradesh and Jammu & Kashmir	2001
4	Mortality of Deodar Trees in Manali	2002
5	Willow Mortality and Remedial Strategies (Lahaul Valley)	2003
6	Mortality of Deodar Trees in and Around Shimla Town	2003
7	Report on Farmers' Exposure Visit	2004
8	Pit Canker Disease of Siris (<i>Albizia procera</i> Benth) due to <i>Fusarium solani</i> (Mart.) at Forest Plantation, Badlech (Dharja), in Solan Foprest Division of Himachal Pradesh.	2004

Publication during 2010-2011

Brochures/ Technical Bulletins/ Booklets/ Pamphlets Published:

A]	Pamphlets:	Name of Authors
1.	Amla (<i>Emblica officinalis</i>)	Sandeep Sharma & A Rajasekaran
2.	Chinar (<i>Platanus orientalis</i>)	Jagdish Singh
3.	Chilgoza (<i>Pinus gerardiana</i>)	Pawan Rana

4.	<i>Elaeagnus angustifolia</i>	KS Kapoor; RS Rawat & Dushyant Kumar
B]	Booklets:	
1.	Plant Diveristy in Kalatop Khajjiar Wild Life Sanctuary on Distt. Chamba, Himachal Pradesh	RK Verma & KS Kapoor
2.	<i>Pichrorhiza kurrooa</i>	Sandeep Sharma & A Rajasekaran
3.	Deodar	KS Kapoor; A Rajasekaran & Rajesh Sharma
4.	Seed Technology of <i>Juniperus polycarpus</i> and <i>Fraxinus xanthoxyloides</i> .	PS Negi; Sandeep Sharma and Manoj Bhaik

Publication during 2011-2012:

Prepared and printed a book/booklet on "**Kalatop Khajjiar Wildlife Sanctuary Chamba, Himachal Pradesh: An Appriaisal to its Plant Diversity**" by Dr. R.K Verma and Dr. KS Kapoor.

Following pamphlets/ brochures and booklets were got printed by the institute in the month of March, 2012

1. **Pajja** by Sh. Jagdish Singh, Sci-E
2. **Ban ke kit** by Dr. S.Chakrabarti, Sci-E
3. **Seabuckthorn** by Dr. KS Kapoor, Sci-F

- 4. Climatic Records for the Year 2009** by Dr. KS Kapoor, Sci-F
Dr. RK Verma, Sci-E &
Sh. Dushyant Kumar

Chakrabarti, S. 2012. **Indian Gypsy Moth: Ek Satru Keet**. Pamphlet In Hindi

Publication during 2012-2013:

Following Books/ Booklets/ Pamphlets/ Brochures were got printed by the institute during the period under report:

Books:

- 1.** Spiders of Western Himalaya: A Field Guide Dr. S Chakrabarti
- 2.** Rakchham Chhitkul Wildlife Sanctuary, Kinnaur, Himachal Pradesh: An Appraisal to its Floristic Wealth Dr. RK Verma & Dr. KS Kapoor
- 3.** Shamshitoshan Aushdhiya Podhon Ki Kheti Sh. Jagdish Singh & Sh. PS Negi
- 4.** Wild Medicinal Plants of Himachal Pradesh: An Assessment of their Conservation Status and Management Prioritization. Dr. GS Goraya, Dr. Vaneet Jishtu, Dr. GS Rawat and Dr. DK Ved

Booklets:

- 1.** HFRI Information Booklet Dr. KS Kapoor
- 2.** Climatic Records of Tabo, Spiti for the Year 2012. Dr. KS Kapoor, Dr. RK Verma, Sh. Dushyant Kumar Sh. Rakesh Verma

Brochure/ Booklets/ Pamphlets:

- | | | |
|----|-----------------|-------------------------------------|
| 1. | Shingli- Mingli | Sh. Jagdish Singh &
Sh. P S Negi |
| 2. | Salampanja | Dr. Jagdish Singh &
Sh. P S Negi |

Following brochure and book were released during the visit of Sh. Kanthraj Judesekar, worthy Director General, ICFRE to the institute on 20th September, 2013.

Himalayan Forest Research Institute – a Brochure on the institutional activities	Dr. KS Kapoor
Spiders of Western Himalaya: A Pictorial Field Guide	Dr. S. Chakrabarti, Scientist-F

Brochures/ Technical Bulletins/ Booklets/ Pamphlets Published during 2013-2014:

i. Books/ Brochure:

<i>Podophyllum hexandrum</i> Royle	Sh. Jagdish Singh, Sc.-E
------------------------------------	---------------------------------

ii. Pamphlets:

Ashtvarga Aushdhiya Paudhey	Dr. Vaneet Jishtu, Sc.-C
<i>Hyoscyamus Niger</i>	Dr. RK Verma, Sc.-F
Deodar Tall Plant	Dr. Sandeep Sharma, Sc.-E
Flowering Shrubs of Shimla	Dr. Vineet Jishtu, Sc.-C