



**WESTERN GHATS
CATALOGUE OF REPORTS, REPRINTS AND BOOKS**



March 1986

TECHNICAL REPORT NO. 6

**ENVIS CENTRE
Centre for Ecological Sciences
Indian Institute of Science
Bangalore-560 012
INDIA**

REPORTS

1. ABRAHAM, A.
The plant wealth of the Western Ghats and the need for their conservation. pp.16
2. ALL INDIA HANDICRAFTS BOARD, NEW DELHI
A paper on handicrafts for discussion in seminar on development of Malnad areas of Western Ghats in Karnataka. pp.3.
3. BUREAU OF ECONOMICS AND STATISTICS, GOVT OF KARNATAKA BANGALORE (1979)
Statistical Abstract of Karnataka 1976-77. pp.360.
4. CENTRAL GROUND WATER BOARD, DEPT OF IRRIGATION, GOVT OF INDIA (1983)
Hydrogeological and hydrochemical data of national hydrograph network stations in southern region. Part IV: Karnataka. pp.31 plus annexures, figures and maps.
5. CENTRE FOR ECOLOGICAL SCIENCES, INDIAN INSTITUTE OF SCIENCE, BANGALORE (1984)
First Annual Progress Report. pp.108.
6. CENTRE FOR ECOLOGICAL SCIENCES, Indian Institute of Science , Bangalore.
Report on meeting at Bangalore to discuss river valley project. 8th July 1985
7. CENTRE FOR WATER RESOURCES DEVELOPMENT AND MANAGEMENT SURFACE WATER DIVISION (1981)
A research project proposal on Hydrology of Elvas of Kerala State. pp.11.
8. CHAITOPADHYAY, S., VELAYUTHAM, S. AND GOWRI, K.
Impact of Landscape system on landuse in Mangalam-Gayathri-puzha drainage basin, Western Ghats, Kerala.
Centre for Earth Science Studies, Irivandrum. pp.8.
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11. DEPARTMENT OF ENVIRONMENT, GOVT OF INDIA (1982)
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of India and the Govt of Kerala. pp.44.
12. DEPARTMENT OF ENVIRONMENT, GOVT OF INDIA (1984)
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13. DEPARTMENT OF ENVIRONMENT, BOTANICAL SURVEY OF INDIA,
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Report of the project entitled 'Ecological impact
studies with particular reference to change in forest
land use vis--vis its impact on timber, fuel-wood
supply and on the flora and fauna of Idukki region'.
(April 1983 - April 1984). pp.49.
14. DEPARTMENT OF ENVIRONMENT, BOTANICAL SURVEY OF INDIA,
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Report of the project entitled 'Ecological impact
studies with particular reference to change in forest
land use vis-a-vis its impact on the flora and fauna
of Idukki region. (June 1981 - March 1985).
15. DEPARTMENT OF ENVIRONMENT, GOVI OF INDIA
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16. DEPARTMENT OF ENVIRONMENT, GOVI OF INDIA
Discussions on the project proposal entitled 'Ecological
Survey of the primary vegetation of the Palni hills
(Western Ghats); collection, maintenance and study of
the germ plasm of wild relatives of certain cultivated
plants imparting environmental training and education
at the Anglade Institute of Natural History. pp.5.
17. DEPARTMENT OF RURAL DEVELOPMENT AND PANCHAYAI RAJ,
KARNATAKA GOVT SECRETARIAT (1985)
Integrated development of Western Ghats region.
Annual plan for 1984-85.
18. DIXII, D.V.
A note on Western Ghats Development Programme in
Maharashtra.
Submitted to the committee for coordination of
Research Projects in Western Ghats. Dept of Environ-
ment, Govt of India. pp.7 plus annexures.
19. FOREST DEPARTMENT, GOVI OF MAHARASHTRA
Pilot project report for Afforestation of privately
owned lands under shifting cultivation in the catch-
ment area of Kayana dam in Satara district of Maha-
rashtra State. pp.21 plus statements.

20. GADGIL, M. AND VASANTHARAJAN, V.N. (1980)
Consolidated report of the project entitled 'Assessment of Ecological impact of man and his livestock on the forest ecosystem of Western Ghats of Karnataka. pp.12.
21. GOLE, PRAKASH
A note on development of the lake district. pp.4.
22. GOPALAKRISHNAN, R.
Ecological problems of the Western Ghats.
Centre for Water Resources Development and Management, Kozhikode. pp.7.
23. GROOMBRIDGE, BRAIN (1983)
Comments on the Rain forests of South west India and their herpetofauna.
Preliminary draft. pp.17.
24. INAMDAR, ARUNDHATI AND BISWAS, R. (1984)
Mahabaleshwar - Panchgani: A Conservation Plan. pp.2.
25. JAMKHINDIKAR, M.M.
Environmental Impact on wildlife resources of Melghat area of Maharashtra State.
Paper presented at wildlife resources in Rural Development meeting/workshop at Hyderabad. pp.30.
26. JAYAKAR LIBRARY, UNIV OF POONA
Fauna of Western Ghats. Bibliographic series-5.
A Bibliography compiled by study of Western Ghats Bibliographic assistance cell, Jayakar Library, University of Poona. pp.24.
27. KAPOOR, ANAND
Rainwater harvesting programme on the Bhimashankar Plateau. pp.8.
28. KARNATAKA FOREST DEPARTMENT, GOVT OF KARNATAKA (1980)
Proceedings of the Third Southern Silviculturists and forest research officers conference held between 3rd to 5th March 1980 at Dharwad. pp.148.
29. KARNATAKA FOREST DEPARTMENT, GOVT OF KARNATAKA (1985)
Perspective plan for integrated development of Western Ghat region for VII Five year plan (1985-86 to 1989-90)

30. KARNATAKA FOREST DEPARTMENT, GOVERNMENT OF KARNATAKA
Mysore Forests. pp.32.
31. KARNIK, KUSUM AND KAPOOR, ANAND (1981)
Bhimashankar Project: Program for 1981-82. pp.10.
32. KRISHNASWAMY, S. (Principal Investigator)
Proposal for support of research from US held rupee funds entitled 'Analysis of endangered ecosystems in the Western Ghats'.
33. LAKSHMANA, A.C. and SUBBAMANIAN, C.K.
Grassy patches in the Western Ghats of Karnataka with particular reference to Coorg.
A report. pp.5.
34. MADRAS SCIENCE FOUNDATION, MADRAS (1985)
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On Kaveri Basin Ecodevelopment. pp.45 plus appendix.
35. MAN AND THE BIOSPHERE PROGRAMME, DEPT OF ENVIRONMENT
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Agenda for the 21st meeting held on 3,8.82. pp.61.
36. MAN AND THE BIOSPHERE PROGRAMME (1982)
DEPT OF ENVIRONMENT, GOVT OF INDIA
Project proposal entitled 'Studies of Natural forest in Southern-Western Ghats and their long term conservation potential by S.C. Nair. Additional agenda item for the 21st MAB Programme meeting 3.8.82.
37. MATHEW, K.M.
A training programme in Environmental awareness and nature conservation. A report. pp.20.
38. MENON, I. MADHAVA
Development of Agriculture and Horticulture on the Western Ghats: An overview of some policy implications. pp.13.
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41. MUNIYANDI, K. AND NATARAJAN, R.
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42. MURALIDHARAN, P V S S K et al
Water balance studies and its applications in soil moisture storage.
Centre for Earth Science Studies, Trivandrum. pp.6.
43. NAMBIAR, RAGHAVAN
Ecological factors to be considered in the process of impact analysis. pp.12.
44. NILGIRI WILDLIFE ASSOCIATION, OOIACAMUND (1981)
Annual Report 1980-81. pp.17.
45. NILGIRI WILDLIFE ASSOCIATION, OOIACAMUND (1982)
Annual Report 1981-82. pp.24.
46. PLANNING COMMISSION, GOVT OF INDIA (1981)
Report of the Western Ghats Water Resources Study Committee. pp.140 plus maps.
47. PLANNING COMMISSION, GOVT OF INDIA (1984)
Report of the area sub group on Western Ghats. pp.55 plus annexures.
48. PLANNING COMMISSION, GOVT OF INDIA (1984)
Summary record of discussion of the first meeting of the Advisory Committee on Development of Western Ghats region. pp.5.
49. PLANNING COMMISSION, GOVI OF INDIA (1984)
The next phase in planning for Western Ghats Development. pp.10.
50. PLANNING COMMISSION, GOVT OF INDIA (1985)
Western Ghats Development Programme - Approach to the seventh five year plan, 1985-90. pp.17.

52. PRABHOO, N.R. AND PAI, C.G.A.(1984)
Soil fauna changes consequent to fire in the forest floor at Ponmudi-Kallar in the Western Ghats in Kerala.
Paper presented at the Seminar on Eco-development of Western Ghats held at KFRI, Peechi, Oct. 7-18, 1984. pp.5.
53. RAI, S,N. (1979)
Gap Regeneration in wet evergreen forest of Karnataka. Karnataka forest department research paper, KFD-2, pp.16.
54. RAI, S.N. AND SHETIIGAR, D. (1979)
Afforestation on grassy blanks in high rainfall zone of Karnataka.
Karnataka forest department research paper, KFD-1.pp.13.
55. RAMACHANDRAN, K.K.
Livestock, grazing lands, grazing practices, stall feeding etc. of Periyar-Thodupuzha drainage basin. (A note on the activities of coordination cell for the period April 1983 to April 1984).
Centre for Earth Science Studies, Irvandrum. pp.10.
56. RAMACHANDRAN, K.K. (1985)
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1. Impact of Idukki project on Physical systems of the Periyar - Thodupuzha drainage basin.
2. Coordination cell.
3. Study of human elements of environmental and ecological impacts of Idukki project. pp.32.
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Annual Report of the research project 'Study of forests and soils under different types of land use in Sringeri taluk, district Chikmagalur, Karnataka'. (July 1984-July 1985).
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58. SALDANHA, C.J.
Mining in the Western Ghats - Its ecological impact. pp.7.
59. SMITHSONIAN INSTITUTION, NATIONAL ZOOLOGICAL PARK, WASHINGTON D C (1980)
Technology transfer component of the Western Ghats endangered ecosystem study (Appendix A).
A funding request for equipment.

60. STATE COMMITTEE ON SCIENCE AND TECHNOLOGY, GOVI OF KERALA (1982)
A first report on the State of Environment in Kerala. pp.36.
61. TAMILNADU AGRICULTURAL UNIVERSIITY CENTRE, FORESTRY RESEARCH STATION, METTUPALAYAM
Brief summary of workdone on the project entitled: Seed Technology of horticultural forestry and plantation crops. pp.6 plus tables.
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Administration report of the Tamilnadu Forest Department for the year 1969-70. pp.58.
63. TAMILNADU FOREST DEPARTMENT, GOVI OF TAMILNADU (1982)
Administration report of the Tamilnadu Forest Dept. for the year 1978-79. pp.67.
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Administration Report of the Tamilnadu Forest Dept. for the year 1979-80. pp.113.
65. THIGALE, S.S. AND POWAR, K.B.
Hydrology of the Indrayani, Mula-mutha and Karha river basins, Western Maharashtra, pp.7.
66. IHRIVIKRAMAJI, K.P. (1985)
River metamorphosis due to human intervention in the Neyyar basin, Kerala.
Department of Geology, University of Kerala. pp.95.
67. IILAK, B.D.
A note on formulation of programmes under the Western Ghats development project (WGDP).
68. TOWN AND COUNIRY PLANNING ORGANISATION, GOVI OF INDIA
Western Ghats Region, Goa, Sub-regional plan. pp.189.
69. TOWN AND COUNIRY PLANNING ORGANISATION, GOVI OF INDIA (1981)
Western Ghats Regional Plan Kerala Subregion. Vol.One: Development Perspective and strategy. pp.102.
70. TOWN AND COUNIRY PLANNING ORGANISATION, GOVI OF INDIA (1981)
Western Ghats Regional Plan. Kerala sub-region. Vol. Two: Sectoral studies. pp.524.

71. TOWN AND COUNTRY PLANNING ORGANISATION, GOVT OF INDIA (1982)
Outline Development Plan for Western Ghats Region.
pp.248.
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pp.438.
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Maharashtra Sub-regional plan. pp.301.
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Western Ghats region. Tamilnadu Sub-Regional plan.
pp.298.
75. IRISAL, C.L. AND RAMANATHAN, N.L. (1983)
Idukki hydroelectric project in Kerala: An overview of environmental impact assessment studies.
Department of Environment, Govt of India. pp.21.

RESEARCH PROPOSALS FOR COORDINATED RESEARCH PROJECTS IN
THE WESTERN GHATS REGION

Sl. No.	Project Title	Principal Investigator/ Organization
1	2	3
1.	Studies of the quality of water resources of the Western Ghats (Kerala Region)	S.A. Abbasi Water Quality and Environment Division, Centre for water resources development and management, Kunnamangalam P.O. Calicut.
2.	Effect of effluents discharged from biocide industries as well as agricultural run off containing bio ides on living organisms in some of the major river basins of the Western Ghats.	K.P. Balakrishnan School of Environmental Studies, University of Cochin, Cochin.
3.	Ecodevelopment of six villages in Panshet catchment area.	V.G. Bhide University of Poona Pune.
4.	Operational Research Project for providing drainage and adoption of scientific water management practices in the rice fields of Wynad for successful cultivation of high yielding varieties of rice and of pulses and oilseeds.	Centre for Water Resources Development and Management, Kozhikode.
5.	Studies on the hydrologic environment of tribals of Wynad and Attappady regions of the Western Ghats.	Centre for Water Resources Development and Management, Kozhikode.
6.	Integrated ecological and hydrological studies of the Chaliyar river basin aquatic ecosystem.	Centre for Water Resources Development and Management, Kozhikode.
7.	Impact of deforestation on hydrologic parameters in the Western Ghats region of Kerala	Centre for Water Resources Development and Management, Kozhikode.

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8.	Conservation and Development of water resources (the Western Ghats, Kerala)	Centre for Water Resources Development and Management, Kozhikode.
9.	Watershed studies on landuse effects	Centre for Water Resources Development and Management, Kozhikode.
10.	Agro-climatological studies on rubber in the Western Ghats region of Kerala	Centre for Water Resources Development and Management, Kozhikode.
11.	Impact of irrigation projects on forest-Western Ghats-Bharathapuzha basin	Centre for Water Resources Development and Management, Kozhikode.
12.	Study on drainage investigations in humid tropics	-do-
13.	Resources constraints, productivity and environment in Western Ghats with special reference to soil and water management	-do-
14.	Study of flourides, iodine, boron, nitrate and heavy metals present in the various types of waters available in the Western Ghats.	-do-
15.	A study of Environmental, Political, Economic and Socio-religious conditions of the Paniya tribe of the North Wynad.	P.L. Chackochan, Departments of History and Mathematics, Bharatha Matha College, Cochin.
16.	Monitoring Environmental hazards among populations around industrial growth in Pune-Bombay sector(A prospective study).	M.R. Chakravarthy M A C S Research Institute, Law College Rd., Pune.
17.	Setting up of our ecological task force for afforestation and soil conservation in catchment of Koyna, Satara district, Maharashtra State.	Chief Conservator of Forests, Maharashtra State, Pune.

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| 18. | Scheme for research on medicinal plants and tropical pines. | Dean, Faculty of Horticulture, Tamilnadu Agricultural University, Coimbatore. |
| 19. | Long term environmental and ecological studies of Pooyamkutty hydroelectric project Western ghats of Kerala-Pre construction stage analysis | Director, Kerala Forest Research Institute, Peechi P.O. Trichur, Kerala. |
| 20. | Supplement to the research project entitled: 'Shifting cultivation in Western Maharashtra and the adjacent areas, and its impact on environment. | K.R. Dixit, Department of Geography, Univ. of Poona, Pune-411 007. |
| 21. | Effect of mining on soil microflora, enzymes and soil fertility. | Joe D'Souza, Centre for Postgraduate instruction and research, Panjim, Goa. |
| 22. | Survey of fauna and flora at Canacona, quepem, Sanguem Sattari and studying the effect of mining and deforestation and spotting the endangered species. | Avita Fernandes
Dept of Biology, MES College, Vasco da Gama Goa. |
| 23. | Eco-development of Jawan and other nine villages in the catchment area of Pawna dam. | Jagdish Godbole, Pune |
| 24. | Conservation of Biological Diversity of Western Ghats with special emphasis on animal genetic resources (revised). | S.N. Hegde
Dept of Biosciences, Mangalore University Mangalore. |
| 25. | Studies on sediment yields from watersheds of Western Ghats region | E.J. James, Centre for Water resources Development and Management, Kozhikode. |
| 26. | Soil Erosion and erosional rates in the Western Ghats zone. | S.R. Jog, S. Gole and L. Vaigees, Dept of Geography, Univ. of Poona, Pune. |

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| 27. | Food habits and ranging behaviour of Nilgiri langur in Mundanthurai Plateau, Tamilnadu. | A.J.T. Johnsingh, Bombay Natural History Society, Bombay. |
| 28. | Assessment of the performance and improvement of the effectiveness of Girijan Co-operatives in the Western Ghats region of Kerala | C.A. Jos
College of Cooperation and Banking Communication Centre, Mannuthy |
| 29. | Impact of Irrigation projects on environment in the Western Ghats of South Maharashtra. | G.V. Joshi, S.D. Shinde and Jai Samant, Shivaji Univ. Kolhapur. |
| 30. | A study of the alluvial deposits and their degradation in Pravara and pushpavati basins of Maharashtra. | Vishwas S Kale
Dept of Geography, Univ of Poona, Pune-411 007. |
| 31. | Environmental degradation and increase in culturable waste lands. A case study of Mawal taluka of Pune district Maharashtra (1985). | P.R. Karmarkar
School of Environmental Science, Univ. of Poona, Pune. |
| 32. | Survey and Conservation of the Marine turtle resources of Karnataka Coast. | M.N. Madhyastha
Dept of Biosciences
Mangalore University
Konaje, Mangalore-574152. |
| 33. | Western Ghats Research Project: Newspaper clippings service. | S.G. Mahajan
Jayakar Library
Univ. of Poona, Pune. |
| 34. | Ecological Survey of the primary vegetation of the Palni (Pulney) hills (Western Ghats), Collection, maintenance and study of the germ-plasm of wild relatives of certain cultivated species, imparting of environmental training and education at the Anglade Institute of Natural History. | K.M. Mathew
The Rapinat Herbarium
St. Joseph's College
Tiruchirapalli. |

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| 35. | Biological Environment of Kali river hydel project area. | V.B. Nadkarni
Dept of Zoology
Karnatak University
Dharwad. |
| 36. | A survey and studies on biology of endangered species of amphibians of Western Ghats-Karnataka area. | V.B. Nadkarni and M A Hooli
Dept of Zoology
Karnatak Univ, Dharwad. |
| 37. | Effects of large engineering works on man and his environment | Raghavan Nambiar, Engineer-
ing College, Trichur |
| 38. | An environmental impact assessment of human activities and conservative action model on natural and seminatural ecosystems in Western Ghats in Tamil Nadu. | Kailash Paliwal
School of Biological
Sciences, Madurai Kamaraj
Univ., Madurai. |
| 39. | Environmental monitoring in Alagar hills, a tropical rain forest in Madurai district, India. | I.J. Pandian and S. Mathavan
School of Biological Sciences
Madurai Kamaraj University
Madurai. |
| 40. | Integrated approach for the utilization of Biological resources for sustained production of commercially important fish. | - do - |
| 41. | Bhimashankar Forest Evaluation | Vijay P Paranjpye
Dept of Economics, Ness
Wadia College of Commerce
Pune. |
| 42. | Comprehensive alternatives for replacing shifting cultivation in the Western Ghats. | Vijay Paranjpye and
A.V. Gogte
Pune. |
| 43. | Anthropo-Ecological study of tribal development in Kerala. | K.K. Ramachandran
Centre for Earth Science
Studies, Sasthamangalam
Trivandrum. |

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| 44. | Study of organic productivity, nutrient cycling and small watershed hydrology in natural forests and in monoculture plantations in Chickmangalur district, Karnataka. | H. Ramachandra Swamy
Shri J C B M College
Sringeri. |
| 45. | Status of natural forests in Southern Western Ghats and their long-term conservation potential.
Request for funds from MAB-India. | S. Sathischandran Nair
Trivandrum. |
| 46. | Ecodevelopment of Western Ghats. Management of minor forest produces and the tribal communities in Kerala. | Shankaranarayanan
Dept of Applied Economics
Univ. of Cochin. |
| 47. | Ecodevelopment of Western Ghats: Input and output prices of forest based industries in Kerala.-A case study with special reference to the role of subsidies. | K.C. Shankaranarayanan
Dept of Applied Economics
Univ of Cochin. |
| 48. | Studies on the Ecodevelopment of Western Ghat region of Goa. | S.M. Shetty, F.B. Antao
and G.V. Nadkarni
Dhempe College of Arts
and Science, Panaji, Goa. |
| 49. | Effect of mining on the ecosystems in Sanguem and Sattari Taluka, Goa. | S.M. Shetty
Dept of Biology, Dhempe
College of Arts and Science,
Panaji. |
| 50. | Survey on identification of location specific environmental problems in Nilgiris range of Western Ghats region. | V.S. Subramanyan
Dept of Agricultural Extension and rural Sociology
Tamilnadu Agricultural
Univ., Coimbatore. |
| 51. | Environmental education and awareness in the western ghats region. | -do- |

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| 52. | Eco-development of Shirkoli and other villages/settlement (Padas) around Shirkoli in the Panshet dam catchment area (Mula Mutha Watershed). | B.D. Tilak
Centre for Application of Science and Technology for Rural Development, Pune. |
| 53. | Propagation of economically important plants of Western Ghats through tissue and organ culture. | S.G. Torne
Dept of Botany, S P Chowgule College, Margoa, Goa. |
| 54. | Response of plant species to the mining sites situated at Pale and Sirigao. | -do- |
| 55. | A proposal to study pollution and its effects caused by Industries on Thugabhadra river at Kumarpattanam, Ranibennur Taluka, Dharwad Dist., Karnataka. | Transnational Centre for non-violent social change
Navajeevan, Dharwad. |
| 56. | Physico-chemical and Biological analysis of some lakes and reservoirs in Western Ghats with special reference to Pollution. | Rakesh Kumar Irivedy
Dept of Environmental Pollution, Science College, Karad. |
| 57. | A coordinated study of the background and impact of deforestation on the socio economic conditions of village life and environment in Dakshina Kannada district. | S. Udayashankar and others
St. Aloysius College
Mangalore. |
| 58. | Landslide susceptibilities due to tea and potato in parts of Coonoor taluk, Nilgiris dist. | R. Upendran
Directorate of Geology and Mining, Guindy, Madras. |
| 59. | Ethnobotanical and floristic studies on water catchment areas of Khadakwasla, Panshet and Varasgaon along the western ghats, Pune district Maharashtra state. | V.D. Vartak
Maharashtra Association for the Cultivation of Science, Pune. |
| 60. | Integrated limnological and Watershed studies in the Sasthamkotta lake area. | S. Vasudev, State Committee on Science, Technology and Environment (Kerala), Trivandrum. |

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3. CHAVADI, V.C. AND GOKHALE, N.W.
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4. CHENNAVEERAI AH, M.S. et al
A study of western ghats of North Kanara dist. pp.12
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5. DATAR, R. AND VARTAK, V.D. (1975)
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7. HANUMAI AH, H. (1978)
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8. NAIR, C.I.S. (1984)
Ecodevelopment-A meaningful alternative or fashionable
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9. NAIR, P.N.
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10. PARULEKAR, A.H., ANSARI, Z.A. AND INGOLE, B.S. (1984)
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11. PRASAD et al
A system of Biosphere Reserve for Western Ghats of Karnataka
Centre for Theoretical Studies, Indian Institute of Science, Bangalore-560012.
12. PURI, G.S. AND MAHAJAN, S.D. (1960)
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13. RAI, S.N. (1978)
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14. RAI, S.N. (1978)
Regional volume table for Mastixia arborea cl. (Data from Karnataka)
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15. RAI, S.N. (1979)
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