

-Q-

B I B L I O G R A P H Y

- 8 -

B I B L I O G R A P H Y
=====

1. Abuzez Mohammad (1987) : Agricultural responses to population differentials in the Punjab Haryana Plain, The Geographer, Vol.XXIV, No.2, pp.59-66.
2. Ali Mohammad (1978) : Studies in Agricultural Geography, Radesh Publication, New Delhi.
3. Aziz Abdul (1983) : Man land ratio in the town of Uttar Pradesh, The Geographer, Vol.XXX, No.2, pp.37-48.
4. Bagchi,K. and Jana,M.M. (1974) : The crop combination and spatial pattern of land utilization in Lower Silabati Basin, Geographical Review of India, Vol.36, pp.323-332.
5. Bagchi, K.C. (1984) : Changing character of agricultural landuse in the littoral tract of deltaic, West Bengal, The National Journal of India, Vol.XXX, pp.153-164.
6. Betal, H.R. (1988) : Irrigation and agricultural landuse in Medinipur, West Bengal, pp.168-178, Shinde S.D. (Ed.). Readings in Irrigated Farming, Vishwanil Publications, 830, Sadashiv Peth, Pune - 413030.
7. Bharadwaj, O.P. (1961) : Landuse in the low land of Beas in the Bist Jullundur Doab, The National Geographical Journal of India, Vol.VII.
8. Boserup, E. (1965) : The conditions of agricultural growth, London Allen And Unwin.

9. Chatteraj Sumanta (1984) : Spatio temporal changes in land-man ratio in Assam, National Geographer, Vol.XIX, No.1, pp.73-77.
10. Chattopadhy S. and Bagchi, K. (1984) : Changing character of agricultural landuse in Littoral Tract of Deltaic West Bengal, National Geographical Journal of India, Vol.XXX, Part 3, pp.153-164.
11. Chouhan, T.S. (1987) : Agricultural Geography, A study of Rajasthan State, Academic Publication, Jaipur.
12. Clark Colin (1967) : Population growth and landuse, London-Macmillan, London Mebborne, Toronto, New York.
13. Das, K.N. (1973) : Population pressure and intensity of cropping in Kosi area, Bihar, Geographical Review of India, Vol.35, No.4, pp.309-324.
14. Das Tapan (1973) : Land utilization in Sub - Himalayan District of West Bengal, The National Geographical Journal of India, Vol.XIX, Part 1, pp.55-65.
15. Das Pannalal (1973) : Changes in landuse pattern of Dehradun, Geographical Review of India, Vol.35, No.1, pp.52-60.
16. Das, M.M. (1979) : Population pressure and intensity of cropping in Assam (India), Geographical Review of India, Vol.41, No.2, pp.105-114.
17. Das, M.M. (1981) : Land use pattern in Assam, Geographical Review of India, Vol.43, No.3, pp.239-247.

18. Das, M.M. (1982) : Agricultural landuse and cropping pattern in Assam, Geographical Review of India, Vol.44, No.4, pp.32-39.
19. Das, M.M. (1984) : Crop combination regions of Assam of Quantitative Analysis, The National Journal of India, Vol.XXX, Part 3, pp.165-172.
20. Deshpande, C.D. (1971) : Geography of Maharashtra, National Book Trust, New Delhi.
21. Ganguli, B.N. (1953) : Landuse survey and agricultural planning in Uttar Pradesh, Geographical Review of India, Vol.XV, No.2, pp.5-10.
22. Ganguli, B.N. and Miss H.Nighat (1968) : Crop concentration and crop diversification in a micro region in Easter Uttar Pradesh, Geographical Review of India, Vol.XXX, No.1, pp.14-23.
23. Ghosh, Santwana (1970) : Physical and economic factors in population distribution of Bihar, The National Geographical Journal of India, Vol.XVI, Part 1, pp.61-70.
24. Ghosh Dhira (1981) : Impact of irrigation on landuse and cropping intensity, In Noor Mohammad (Ed.). Perspectives in Agricultural Geography, Vol.II, Concept Publication Company, New Delhi.
25. Ghosh, B.N. (1985) : Fundamentals of population Geography ; A Reader, McGraw Hill, New York.

26. Gopal Krishna (1968) : Regionalism in growth of population in Punjab's Border District of Amritsar and Gurdaspur 1951-61, Geographical Review of India, Vol.XXX, No.2, pp.6-23.
27. Grigg,D.B. (1967) : Population pressure and agricultural change, In Christofer Board et al.(Ed.) Progress in Geography, Vol.VIII, London, Edward Arnold, pp.135-136.
28. Gupta,S.L. (1971) : The cropping pattern of Haryana, Geographical Review of India, Vol.XXXIII, No.1, pp.23-55.
29. Hashina,M. Hessena (1984) : Population growth of Jammu and Kashmir State, The Geographer, Vol.XXI, No.2 pp.58-63.
30. Jana, M.M. and Chattarjee, S. (1976) : Land utilization of part of Barasat town, Geographical Review of India, Vol.38, No.4, pp.402-407.
31. Kumar, A. (1971) : Distribution and displacement of population in Bihar, Geographical Review of India, Vol.XXIII, No.4, pp.302-311.
32. Mitra Sevita and Roy Suprova (1982) : Changing pattern of agricultural landuse in Rangli Rangliot (Dargeeling Himalaya), Geographical Review of India, Vol.44, No.1, pp.95-99.
33. Misra, V.C. and Sharma, S.K. (1983) : Population growth and agricultural changes in M.P. - Spatial analysis of their correlates, National Geographer, Vol.17,pp.141-52.

34. More, K.S. and Shinde, S.D. (1978) : Population pressure on agricultural land in South Maharashtra (Kolhapur District), A Geographical Analysis, Journal of Shivaji University (Science), Kolhapur.
35. More, K.S. (1980) : Changing pattern of agricultural landuse in Kolhapur district (Maharashtra), Unpublished Ph.D. Thesis, Shivaji University, Kolhapur.
36. Mukerji, A.B. (1983) : Economic degradation and population migration : Himachal Pradesh, National Geographer, Vol.XVIII, No.2, pp.153-163.
37. Munir Abdul and Farsat Ali Siddiqui (1983) : Population pressure and agricultural productivity in Gonda District, The Geographer, Vol.XXIV, No.2, pp.59-66.
38. Noor Mohammad (1981) : Human dimensions in agriculture, in Noor Mohammad (Ed.) Perspectives in Agricultural Geography, Concept Publication Company, New Delhi, Vol.V.
39. Panpatte, B.P. (1980) : Some structural aspects of agricultural development in Marathwada, unpublished Ph.D. Thesis, Marathwada University, Aurangabad.
40. Pawar, C.T. and Shinde, S.D. (1979) : Well irrigation in Upland District of South Maharashtra Region, A Spatio Temporal Perspective, Geographical Review of India, Vol.41, No.4, pp.314-320.

41. Rajapati Ram (1979) : Technological determinants and agricultural development, An analysis of regional variations in Eastern Uttar Pradesh, Dynamics of agricultural development in India, Ali Mohammad (Ed.), Concept Publishing Company, New Delhi.
42. Rama Krishna, G.V.S. and Yadav, M.D. (1984) : Variation in crop production efficiency in India, Arid Dist., The National Geographical Journal of India, Vol.XIII, Part - 1, pp.1-13.
43. Ramanath, V.V. (1983) : Carrying capacity of land of Andhra Pradesh, The Indian Geographical Journal, Vol.58, No.2, pp.107-118.
44. Sharma, S.K. (1980) : Agricultural productivity and density of rural population in Madhya Pradesh, A correlation, Geographical Review of India, Vol.42, No.1, pp.21-30.
45. Sharma, J.K. (1987) : Agricultural land utilization, planning and development of Dharwad taluka (Karnataka), Geographical Review of India, Vol.49, pp.143-153.
46. Shafi, M. (1981) : Increasing our agricultural production, The Geographer, Vol.28, No.1, pp.1-8.
47. Shinde, S.D. (1973) : The Panchaganga basin; Appraisal of some aspects of its agricultural geography, Geographical Review of India, Vol.35, No.3, pp.263-276.

48. Shinde, S.D. and More, K.S. (1973) : Coastal Maharashtra, A study in ranking of landuse and cropping pattern. National Geographer, Vol.VIII, pp.37-47.
49. Shinde, S.D. (1974) : An agricultural geography of Konkan region (Maharashtra), unpublished Ph.D.Thesis, Shivaji University, Kolhapur.
50. Shinde, S.D. (1980) : Agriculture in an underdeveloped region, A geographical survey, Himalaya Publishing House, Bombay.
51. Shinde, S.D., Jadhav,M.G. and Pawar,C.T. (1978) : Agricultural productivity in Maharashtra plateau - A geographical Analysis, National Geographer, Vol.XIII, No.1, pp.35-41.
52. Shinde, S.B. (1981) : Some aspects of agriculture of Satara District - A geographical analysis, Unpublished Ph.D. Thesis, Shivaji University, Kolhapur.
53. Shirlaw, B.W. (1971) : Agricultural Geography of Great Britain, Paryaman Press, Oxford.
54. Singh, V.R. (1988) : Land utilization in Sonpur (Mirzapur), The National Geographical Journal of India, Vol.IV, No.3, pp.149-159.
55. Singh, K. and Singh, B. (1970) : Landuse, cropping pattern and their ranking in Shahaganj Tahsil - A geographical analysis, The National Geographical Journal of India, Vol.XVI, Part 3, pp.221-233.

56. Singh, Jasbir (1972) : A new technique for measuring agricultural efficiency in Haryana, India, The Geographer, Vol.19, pp.14-27.
57. Singh, Jasbir (1974) : An agricultural Atlas of India, A Geographical Analysis, Vishal Publications, Kurukshetra (India).
58. Singh, G.B. (1979) : Transformation of agriculture, Vishal Publication, Kurukshetra (India).
59. Singh, A.L. and Klase, T. (1981) : Changing pattern of crop landuse in Aligarh District; The Geographer, Vol.XXVIII, No.1, pp.37-47.
60. Singh, Mehar Gill (1982) : Pattern of growth of rural population in Hissar District, Haryana, Geographical Review of India, Vol.44, No.3, pp.38-49.
61. Singh, A.L. and Saxena, A.P. (1985) : Agricultural development in Uttar Pradesh, The Geographer, Vol.XXXII, No.1, pp.20-28.
62. Singh, Jasbir and Dhillon, S.S. (1987) : Agricultural Geography, Tata McGraw Hill Publishing Company Limited, New Delhi.
63. Symons, Leslier (1967) : Agricultural Geography, G.Bell, London.
64. Sinha, B.N. (1958) : Population analysis of Orissa, National Geographical Journal of India, Vol.IV, Part 4, pp.209-220.
65. Tiwar, P.S. (1986) : Agricultural Geography, Haritage Publishers, New Delhi.

66. Turner, B.L. et al., (1977) : Population Pressure And Agricultural Intensity, Annals Association of American Geographers, Vol.67, No.3, pp.384-396.

OTHER PUBLICATION :

1. Maharashtra State Gazetters - Nanded District - Gazetteer Government of Maharashtra, 1971.
2. District Census Handbook - Nanded District - 1961, 1971, 1981. The Maharashtra Census Office, Bombay - 4.
3. Socio-Economic Review and District Statistical Abstract of Nanded District, 1961-63, 1971-73, 1981-85.
4. Vocational Survey of Nanded District. By Secretary, Labour, Technical Education and Employment - Bombay - 1982.
5. नांदेद सु.द. - मराठी विस्तृकोरा, २७८४, नांदेद, पा.न.३१४-३१५.