SELECT BIBLIOGRAPHY
<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abdul Mazid</td>
<td>'Cropping pattern and the size of cultivated holdings', Indian Journal of Agricultural Economics; Vol. XVIII, No. 1, Jan./Mar., 1963.</td>
</tr>
</tbody>
</table>
Attari, B. R., Singh, R. P. and Maji, C. C.

'A Study on Cropping Intensity and Cropping Pattern in Hilly areas of India',

Awasthi, S. S.

'Changes in Cropping pattern in Uttar Pradesh' (1900 to present day),

Azad, R. N.

'Rural Extension In India - Change Agents - Past and Present'; Kurukshetra,

Balasubramaniam, M.

Economics of Cropping Pattern,
Indian Journal of Agricultural Economics; Vol. XVIII, No. 1, Jan./Mar., 1963.

Bhaduria, V.S., Singh, B., Swarup, R. and Nadda, A.L.

Trends in Cropping Pattern and Productivity in Himachal Pradesh,

Bhalla, S.

Agricultural Growth - Role of Institutional And Infra-structural Factors,

Bhalla, G. S. and Alagh, Y. K.

Food Grains Growth: A District-wise Study,
Planning Commission Project taken by Jawaharlal Nehru University, Delhi, 1977.
<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bhati, J. P.</td>
<td>Adoption of Improved Seeds – Prospects and Problems,</td>
</tr>
<tr>
<td></td>
<td>Agricultural Situation of India; Vol. XXV, No. 9, December, 1970.</td>
</tr>
<tr>
<td>Bhatia, S. S.</td>
<td>Changes in Cropping Pattern – A Case Study Of Uttar Pradesh,</td>
</tr>
<tr>
<td></td>
<td>Economic Weekly; (Vol. XVII), No. 34, August, 1965.</td>
</tr>
<tr>
<td></td>
<td>Changes In Cropping Pattern,</td>
</tr>
<tr>
<td>Bhatkai, B. G. and Kakade, J. R.</td>
<td>Cropping Pattern Options for efficient water utilisation in</td>
</tr>
<tr>
<td></td>
<td>command areas with reference to Vidarbha Region,</td>
</tr>
<tr>
<td></td>
<td>Workshop in Water Resources – Planning and Management;</td>
</tr>
<tr>
<td></td>
<td>Water and Land Management Institute, Aurangabad, 1982.</td>
</tr>
<tr>
<td>Bhogle, S. K.</td>
<td>Farm Information – A Case Study, Kurukshetra, Vol. XIX, No. 16,</td>
</tr>
<tr>
<td></td>
<td>May, 1971.</td>
</tr>
<tr>
<td>Brahme, S., Pore, K. and Pore, S. H.</td>
<td>Regional Planning : A Case Study Of Marathwada Region;</td>
</tr>
<tr>
<td>Author(s)</td>
<td>Title</td>
</tr>
<tr>
<td>-----------</td>
<td>-------</td>
</tr>
</tbody>
</table>
Deepak Lal

Desai, B. M.
Analysis Of Cropping Pattern Of Farmers' Families In Surat District, Indian Journal Of Agricultural Economics; Vol. XXXII, No. 1, Jan./Mar., 1977.

... Crop Planning, Indian Journal Of Agricultural Economics; Vol. VII, No. 1, Jan./Mar., 1952.

Desai, D. K.

... Technological Change And Rate Of Diffusion, Indian Journal Of Agricultural Economics; Vol. XXI, No. 1, Jan./March, 1966.

Deshpande, M. U.

Deshpande, M. U. and Deshpande V. V.
Deshpande, S. L.,
Joshi, C. K.,
and Marwar, S. S.
A Study Of Changes In Cropping
Pattern In Hilly Areas Of
Amraoti District (M.S.),
Indian Journal Of Agricultural
Economics; Vol. XXIII, No. 4,

Devesh Kishore
Make Rural Broadcasting Effective,
Kurukshetra; Vol. XVIII, No. 12,

Dhabai, R. K.
Patterns Of Crop Diversification
In Rajasthan - A Spatial
Temporal Analysis,
Dynamics Of Agricultural
Development In India;
Ed. Ali Ahmed, Concept Publishing
House, New Delhi, 1978.

Dogra, B.
Institutional Limits To Green
Revolution,
Indian Express; 11-1-1978.

Editorial Notes
Not by Inputs alone,
Economic and Political Weekly;

Garg, J. S., Om Prakash
and Shrivastava, H.L.
Impact Of Modern Technology On
Rural Employment,
Indian Journal Of Agricultural
Economics; Vol. XXVII, No. 4,

Garg, J. S., Singh, G.N.
and Shrivastava, H.L.
Impact Of High Yielding
Varieties Of Crops On Patterns
Of Income Distribution,
Indian Journal Of Agricultural
Economics; Vol. XXV, No. 3,

George, M.V.
Impact Of Relative Changes In
Prices On The Cropping Pattern
In Kerala,
Indian Journal Of Agricultural
Economics; Vol. XX, No. 1,
Jan./Mar., 1965.
Ghosh, M. G. and Sengupta, S.  
HYVP For Rice - Performance In Bengal Districts, 

Giri, R.  
Changes In Land Use Pattern In India, 
Indian Journal Of Agricultural Economics; Vol. XXI, No. 3, 

Guleri, J. S.  
Objects and Methods Of Crop Planning With Special Reference To India, 
Indian Journal Of Agricultural Economics; Vol. VII, No. 1, 
Jan./Mar., 1952.

Gupta, A. K.  
Inter-state Differences In Cropping Pattern And Productivity, 
Indian Journal Of Agricultural Economics; Vol. XVIII, No. 1, 
Jan./Mar., 1963.

Gupta, S. P.  
Statistical Methods; 
Sultanchand & Sons, 
New Delhi, 1978.

Herd, R. W. and Baker, E. A.  
Agricultural Wages, Production And High Yielding Varieties, 

Iqubal, C.  
High Yielding Varieties Of Seeds And Their Impact On Agricultural Development, 
Dynamics Of Agricultural Development Of India; Ed: Ali Mohammed, 
Concept Publishing Company, 
New Delhi 1978.
<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jayraman, T. K.</td>
<td>Multiple Cropping And Crop Diversification, Commerce; Vol. 139, No. 3577, Annual Number, 1979.</td>
</tr>
<tr>
<td>Johl, S. S. and Singh, G.</td>
<td>Changes In The Land Use Pattern In the Punjab, Agricultural Situation In India; Vol. 2, No. 9, December, 1966.</td>
</tr>
</tbody>
</table>
Kanwar, J.S.  Cropping Patterns in India -
Scope and Prospects,
Agriculture and Agro Industries

Kate, P. V.  Impact of Nizam's Regime on
Marathwada 1724-1948;
Unpublished Ph. D. Thesis
Submitted to Marathwada
University, 1978.

Khun, M. H.  The Economics of Green Revolution
in Pakistan; Praeger Publication,

Khopdia, B. L. and
Swarup, R.  Changes in Cropping Patterns in
Uttar Pradesh,
Indian Journal of Agricultural
Economics; Vol. XXXIII, No. 4,

Kohlon, A. S.  Impact of Agricultural Policies
on Agro-based Industrialisation,
Commerce; Vol. 139, No. 3577,
Annual Number, 1979.

...  New Farm Technology - Its
Implications in Agricultural
Economics (Presidential Address),
Indian Journal of Agricultural
Economics; Vol. XXV, No. 4,

Kohlon, A. S. and
Grewal, S. S.  Mere Irrigation will not boost
multiple cropping,
Economic Times, 1-5-1975.

Kohlon, A. S. and
Sharma, A. S.  A Study into Factors Influencing
Cropping Pattern of Individual
Holdings in the Punjab;
Punjab Agricultural University,
1963 (mimeographed).
Kubde, M. U.  
Israel Madhil Panyache Miantran: Bharatane Ghewayacha Dhada,  
Maharashtra Times; 14-1-1981.

Ladejinsky, W.  
How Green Is the Indian Green Revolution?  
Economic and Political Weekly;  

...  
The Green Revolution In Punjab -  
A Field Trip,  
Economic and Political Weekly;  

Malaya Meenakshi  
Factors Influencing Cropping Pattern in South Arcot and North Arcot Districts;  
University of Madras, 1962 (Mimcographecd).

...  
Urbanisation And The Cropping Pattern,  
Indian Journal of Agricultural Economics; Vol. XVIII, No. 1,  
Jan./Mar., 1963.

Malik, H. S. and Mandal, D. S.  
Adoption Of Improved Technology - A Study,  
Kurukshetra, Vol. XXI, No. 12,  

Mandal, G. C. and Ghosh, S. K.  
Some Aspects Of The Economics Of Cropping Pattern - A Study Of Conditions In The District of Monghyr,  
Indian Journal of Agricultural Economics; Vol. XVIII, No. 1,  
Jan./Mar., 1963.

Mathur, P. N.  
Cropping Pattern And Employment In Vidarbha,  
Indian Journal Of Agricultural Economy; Vol. XVIII, No. 1,  
Jan./Mar., 1963.
Misra, S. D.  
Cropping And Land Use Pattern  
In Uttar Pradesh,  
*Rural India*; Vol. XXXVII, No. 1-2,  

Mohammad, Omar Alam  
Efficiency Of Progressive Farmer  
As Extension Worker,  
*Kurukshetra*; Vol. XIX, No. 6,  
December, 1970.

Monthly and Annual Normal Rainfall  
and Number of Rainy Days;  
Director General Of Observatories,  
Pune, 1962, Vol. XXXI, Part III.

Mukherjee, P. K. and Lockwood, B.  
High Yielding Varieties  
Programme – An Assessment,  
*Yojana*, Vol. XV, Nos. 8-9,  
May 16, 1971.

Mulla, G. R.  
Factors Influencing Cropping  
Patterns Of Individual Holdings;  

Muthiah, C.  
Economics Of Cropping Pattern  
In Cotton Tracts Of India,  
*Indian Journal Of Agricultural Economics*; Vol. XVIII, No. 1,  
Jan./Mar., 1963.

Nadkarni, M. V. and Gumaste, M. G.  
Pulses in Maharashtra – Declining Crops In Developing Economy,  
*Marathwada University Journal*;  

Naik, K. C. and Dwarikanath, R.  
Research Extension For Farm Development,  
*Economic and Political Weekly*;  
NCAER

Cropping Pattern In Madhya Pradesh
National Council Of Agricultural
And Economic Research,
New Delhi, 1967.

Noor Mohammed and Abdul Mazid.

Socio Economic Factors And
Diffusion Of Agricultural
Innovations,
Dynamics Of Agricultural
Development In India;
Ed. Ali Mohammed,
Concept Publishing House,
New Delhi, 1979.

Parikh, G., Saxena, S.
and Maharaja, M.

Agricultural Extension And
I. A. D. P. – A Study Of Surat,
Economic And Political Weekly;

Parthasarathy, G.

Substitution Between Sugar-cane
And Paddy In Madras State,
Indian Journal Of Agricultural
Economics, Vol. XIV, No. 3,
July/September, 1959.

Patel, J. S.

Gaps Between Agricultural Research
And Its Application In the Field,
Agricultural Situation In India;

Patil, M. D.

A Study Of High Yielding
Varieties In Maharashtra State,
Agricultural Situation In India;
Pawar, M. D.  
Barriers Faced By Tribals In Adoption Of Agricultural Innovations,  

Pawar, R. S. and Borude, S. G.  
Changes In Cropping Patterns Of Hilly Areas Of Ratnagiri District,  

Pralhadachar, M.  
Studies In Rural Development; Ed: Thimayya, G.,  

Puranik, S. N. and Choudhari, S. D.  
Use Of Hybrid Seeds In Aurangabad, Kurukshtra; Vol. XVI, No.4, January, 1968.

Raghubanshi, C. S. and Sikka, B. K.  
Changes In The Cropping Pattern And Its Contribution To Crop Output In Himachal Pradesh,  

Rahudkar, W. B.  
Farmer Characteristics Associated With The Adoption And Diffusion Of Improved Farm Practices,  

Raj, K.  
Rapporteur's Report On Economics of Cropping Pattern,  
Indian Journal Of Agricultural Economics; Vol. XVIII, No. 1, Jan./Mar., 1963.
Rajendra
Socio Economic Status Of Improved Farm Practices,

Rajguru, G. S. and Satpathy, C.
Choice of Extension Methods,

Ramakrishna Rao, T.
A Note On Measurement Of Shifts In Cropping Pattern With Special Reference To Districts In Madras State,
Agricultural Situation In India; Vol. XX, No. 1, April, 1965.

Ramalingam, C.
Some Economic Aspects Of Cropping Pattern,

Rangaswami, G.
Role Of Extension Workers In Developing Agriculture,

Rao, P. V.
Small Farmers And The Green Revolution,
Kurukshetra; Vol. XVIII, No. 7, April, 1970.

Rao, V. M.
Note On Changes In Crop Pattern In The North Deccan Region During 1948-58,

Rath, R. K.
The Green Revolution : Promises and Problems,
Roy, N. K.  
Critical Requirements Of Farm Leaders, Kurukshetra; Vol. XXVI, No. 22, August, 1974.

Roy, P., Frederick, C. F., Kelvin, J. E. and Sen, L. K.  
Agricultural Innovation Among Indian Farmers; National Institute of Community Development, Hyderabad, 1968.

Saha, N. K.  

...  
Diffusion And Adoption Trends In Farm Production, Kurukshetra; Vol. XXII, No. 3, November, 1973.

...  
Institutional Factors In Extension Programmes, Kurukshetra; Vol. XXIII, Nos. 23-24, September, 1975.

...  

...  
Role Of Farm Leaders In Extension Programmes, Kurukshetra; Vol. XXI, No. 21, August, 1973.

Samiuddin Abida  
Sandhu, A. S.  

Sandhu, A. S. and Lal, D.  

Satyapriya, V. S.  

Sawant, G. and Hazakal, R.  
Krushi Vistarachi Navi Disha - Prashikshan Va Bhet Paddhati, Maharashtra Times; 3-4-1979

Sen, Sudhir  

Sengupta, A. K.  

Sethi, R. L.  
Objects And Methods Of Crop Planning With Special Reference To India, Indian Journal Of Agricultural Economics, Vol. XVIII, No. 1, January/March, 1963.

Shaha, S. L. and Agrawal, R. C.  
Shah, S. M.  
Cropping Pattern In Relation To Irrigation,  

Sharma, D.  
Farm Extension In Poor Shape,  

Sharma, P. S.  
A Study Of Variability Of Rainfall And Cropping Pattern In Gujrath State,  

Shetty, N. S.  
Agricultural Innovations - Leaders and Laggards,  

Shivaswami, K. G.  
Objects and Methods Of Crop Planning,  

Shridharan, B. and Radhakrishnan, S.A.  
A Study Of The Factors Affecting Changes In The Cropping Pattern In Nilgiris,  

Singh, A. K.  
Regional Disparities And Cropping Pattern - Case Study Of Uttar Pradesh,  

Singh, K. N.  
New Horizons In Agricultural Financing,  
Singh, L.  
Rationale Of Cropping Pattern In Madhya Pradesh,  
*Indian Journal Of Agricultural Economics*; Vol. XVIII, No. 1,  
January/March, 1963.

Singh, M. N.  
Changes In Cropping Pattern Under Hill Cultivation,  
*Indian Journal Of Agricultural Economics*; Vol. XXXIII, No. 4,  

Singh, M. P.  
Multiple Cropping Pattern In Indian Agriculture,  
*Rural India*; Vol. XXX VII, No.1-2,  

Singh, R.  
Which Farmers Adopt Improved Practices?  
*Rural India*; Vol. XXXIII, No. 4,  
April, 1970.

Singh, R. and Lal, A. J.  
Kisan Melas : Aid To Extension Work,  
*Kurukshetra*; Vol. XVIII, No. 10,  
June, 1970.

Singh, V. N., Sharma, S.K., Singh, P. N. and Nema, M. G.  
Cropping Pattern In Narmada Basin,  
*Agricultural Situation In India*; Vol. XXV, No. 4,  

Sinha, S. K.  
Green Revolution And Break Through In Food Production In India,  
*Indian Journal Of Agricultural Economics*; Vol. XXVIII,No.2,  

Sohal, T. S.  
Some Facts Of Green Revolution,  
*Kurukshetra*; Vol. XX, No. 9,  
February, 1972.
Sohni, D. K.  

Soni, R. N.  

Sud, S.  

Surindar Singh  

Swaminathan, M. S.  

Talwar, S. P.  

Tarlok Singh  

...  
Thamaraja Laxmi R.  Social Factors And Peasant Behaviour In South Indian Village, Agricultural Situation In India; Vol. XXIV, No. 5, August, 1969.


Virmani, B. S. and Sankhayan, P. L.  Cropping Pattern In India, Yojana; Vol. XVIII, No. 23, December, 1974.
