

BRIEF BIODATA OF Dr. R.S. TRIPATHI



1. Name : Dr. R.S. TRIPATHI

2. Date of birth : 07-07-1952

3. Present Position and (postal, phone & email) address:

Principal Scientist (Agricultural Economics), CENTRAL SOIL SALINITY RESEARCH INSTITUTE,
KARNAL-132 001; Ph:0184-2291218(O);2293307(R);Email: tripathi@cssri.ernet.in

4. Academic record (Bachelor's degree onward)

Degree	University/ Institution	Year	Distinction, if any
B. Sc. Ag. (Honors) Agriculture	Kanpur University Kanpur(U.P.)	1973	-
M. Sc. (Ag.) Agril. Economics	C.S.A.Univ.of Agril.&Tech. Kanpur	1975	-
Ph. D. Agricultural Economics	C.S.A.Univ.of Agril.&Tech. Kanpur	1981	-

5. Research Experience: (a) Total (yrs): 31 years.

(b) Year wise breakup with position:

Research Assistant- 1 Jan. 1976 to 16 March 1983.

Jr.Research Officer (Agrl. Econs.)- 17 March 1983 to 16 March 1996

Sr.Research Officer (Agrl. Econs.)- 17 March 1996 to 13 July 2000

Principal Scientists (Agrl. Econs.)- 14 July 2000 to Continue

6. Specialization:

a) Scientific capabilities and interests (3-5 Key words): Resource Economics & Production Economics

b) Salient Accomplishments (3 to 5 in bullet form): Completed 12 Research Projects, Teaching Experience for 13 years & Transfer of Technology Experience for 23 years.

c) International Exposure: Nil

7. Publications- (a) (i) Research (Journals) : 76
(ii) Books : 02
(iii) Book Chapters : 07
(iv) National/ International Seminar/ Symposia : 13
(v) Bulletins/ Technical Reports : 12
Total :110

b) Best 5 publications of last 10 years (to be appended): Given in Appendix -I

c) Best 10 publication of whole career (to be appended): Given in Appendix -II

8. Awards/ Special recognitions (Limit to the best five):

(i) Won the First Prize in District Level Competition Lecture on *Role of Hindi in the Era of Globalization in special reference to Multinational Companies*, organized by the National Dairy Research Institute, Karnal (ICAR) on September 16, 2004.

(ii) Won the First Prize for my Research Paper entitled *Socio-Economic Benefits of Sodic Soil Reclamation and Its impact on Rural Development* presented in a Workshop on "Reclamation of Saline and Sodic Soils for Improved Agricultural Production," organized by the Central Soil Salinity Research Institute Karnal on October 5, 2005.

(iii) केन्द्रीय सचिवालय हिन्दी परिषद नई दिल्ली द्वारा आयोजित वैज्ञानिक एवं तकनीकी विषयों पर हिन्दी लेख प्रतियोगिता का अखिल भारतीय पुरस्कार- 24वीं अखिल भारतीय वैज्ञानिक एवं तकनीकी विषयों पर केन्द्रीय सचिवालय हिन्दी परिषद नई दिल्ली द्वारा वर्ष 2005-06 में आयोजित हिन्दी लेख प्रतियोगिता का अखिल भारतीय तृतीय पुरस्कार प्राप्त किया।

APPENDIX- I

BEST 5 PUBLICATIONS OF LAST 10 YEARS

1. **Tripathi, R.S.**, Ram Ajore and Khajanchi Lal, 2007, Farmer's behaviour in adoption of sodic land reclamation technology: A case study of Haryana, *Indian Journal of Soil Conservation*, Vol. 35, No. 1, pp. 68-73.
2. **Tripathi, R.S.**, Ram Ajore and Khajanchi Lal, 2006, Contribution of bovine enterprises to farm income at varying levels of sodic soil reclamation in Haryana, *Indian Journal of Dairy Science*, Vol. 59, No. 5, pp. 311-316.
3. **Tripathi, R.S.** and D. Singh, 2004, Prospects of farm earnings in semi-arid saline environment of Haryana, *Annals of Agricultural Research*, Vol. 25, No. 4, pp. 470- 480.
4. **Tripathi, R.S.**, 2003, Economic impact of sub surface drainage on rice and pearl millet production: a case study of Haryana Operational Pilot Project, *Annals of Agricultural Research*, Vol. 24, No. 4, pp. 890-899.
5. **Tripathi, R.S.** and V.K.Shah, 2001, Material and energy flow in high-hill, mid-hill and valley farming systems of Garhwal Himalaya, *Agriculture, Ecosystems and Environment*, 86(1):75-91.

BEST 10 PUBLICATION OF WHOLE CAREER

1. **Tripathi, R.S.**, Ram Ajore and Khajanchi Lal, 2007, Farmer's behaviour in adoption of sodic land reclamation technology: A case study of Haryana, *Indian Journal of Soil Conservation*, Vol. 35, No. 1, pp. 68-73.
2. **Tripathi, R.S.**, Ram Ajore and Khajanchi Lal, 2006, Contribution of bovine enterprises to farm income at varying levels of sodic soil reclamation in Haryana, *Indian Journal of Dairy Science*, Vol. 59, No. 5, pp. 311-316.
3. **Tripathi, R.S.**, Ram Singh and Sube Singh, 2006, Contract farming in potato production: An alternative for managing risk and uncertainty, *Agricultural Economics Research Review*, Vol. 18, pp. 47-60.
4. **Tripathi, R.S.** and D. Singh, 2004, Prospects of farm earnings in semi-arid saline environment of Haryana, *Annals of Agricultural Research*, Vol. 25, No. 4, pp. 470- 480.
5. **Tripathi, R.S.**, 2003, Economic impact of sub surface drainage on rice and pearl millet production: a case study of Haryana Operational Pilot Project, *Annals of Agricultural Research*, Vol. 24, No. 4, pp. 890-899.
6. **Tripathi, R.S.** and V.K.Shah, 2001, Material and energy flow in high-hill, mid-hill and valley farming systems of Garhwal Himalaya, *Agriculture, Ecosystems and Environment*, 86(1): 75-91.
7. Singh, D.; **R.S. Tripathi** and U.K. Pandey, 2001, Prospects of agricultural production in a typical district of Haryana: An empirical analysis, *Agricultural Economics Research Review*, 14(2): 134-148.
8. **Tripathi, R.S.**, 1997, Role of grading and packing in price spread of apple fruit: a case study of U.P. hills, *Indian Journal of Agricultural Marketing*, 11(1 & 2): 6-13.

9. **Tripathi, R.S.;** Chandra Dev and M.L. Sharma, 1995, Economics of Angora rabbit farming in hills, *Indian Journal of Animal Sciences*, 65(6): 678-683.
10. **Tripathi, R.S.;** Chandra Dev and M.L. Sharma, 1994, Variation in productivity of short-term credit used for wheat production in different zones of U.P. hills, *Indian Journal of Agricultural Economics*, 49(3):491-496.