

# RESUME



**Name** : Dr. Alka Singh

**Designation** : Professor & Principal Scientist

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<b>Qualification</b>	Ph. D. in Agricultural Economics
<b>Area of Interest/Specialization</b>	Science & Technology policy, Agricultural Investments and growth analysis, Technology Evaluation and Impact assessment, Trade and Food safety issues, Employment and gender related issues in agriculture, Agricultural Planning and Policy
<b>Total Experience</b>	25 years (Research) 23 years (Teaching)
<b>International Collaboration/Consultancy</b>	<ul style="list-style-type: none"><li>• Visiting Fellow to International Food Policy and Research Institute, Washington DC, USA, 2011</li><li>• Team member, JICA sponsored Japan-Southwest Asia Programme, 2001</li></ul>
<b>Best Peer Reviewed Publications (up to 5)</b>	<ol style="list-style-type: none"><li>1. Mondal, B., Alka Singh, B.S. Kalra, P. Sama, M.K. Sinha, D. Ramajayam and Suresh Kumar(2018), Augmentation of water resources potential and cropping intensification through watershed programs, Water Environment Research, 83-91</li><li>2. BiswajitMondal, Alka Singh, I.Sekar, M.K. Sinha and D Ramajayam (2016) Institutional arrangements for watershed development programmes in Bundelkhand region of Madhya Pradesh in India: an exploratory study, International Journal of Water Resource Development, vol 32(2) pp 219-231.</li><li>3. Singh, Alka; Pal, Suresh and Jha, G.K (2015) Transitioning India’s public expenditure in agriculture towards higher growth and equity Indian Journal of Agricultural Economics, vol 70 (3) pp 246-258.</li><li>4. Singh, Alka and Suresh Pal (2015) Emerging trends in the Public and Private investment in Agricultural research in India, <i>Agricultural Research</i>Vol 4 (2), 121-131.</li><li>5. Singh, Alka, Girish Kumar Jha and Sandeep Kumar (2014) Capitalizing the potential of private sector in strengthening agri-biotech R&amp;D and commercialization in India, <i>Agricultural Economics Research Review</i>vol 27, conference number pp 1-10.</li></ol>

<p><b>Best Peer Reviewed Journals/Books (up to 3)</b></p>	<ol style="list-style-type: none"> <li>1. Singh, Alka, Suresh Pal, and P. Anbukkani (2017) Technological Innovations, Investments, and Impact of Rice R&amp;D in India, in SamerenduMohanty et.al (eds) <i>Future rice strategies for India</i> 1<sup>ST</sup> edition, IRRI Elsevier Publications, 259-276.eBook ISBN: 9780128092972, Hardcover ISBN: 9780128139363, Paperback ISBN:9780128053744.</li> <li>2. Singh, Alka and Suresh Pal (2010) “The changing pattern and Sources of Agricultural Growth in India” in Julian M. Alston, Bruce A. Babcock, and Philip G. Pardey, (eds.), <i>The Shifting Pattern of Agricultural Production and Productivity Worldwide</i>, The Midwest Agribusiness Trade Research and Information Centre, Iowa State University, Ames, Iowa, USA. ISBN:978-0-9624121-8-9</li> <li>3. Pal, Suresh, Alka Singh and G K Jha (2011) “Agriculture and Environment for Inclusive economic growth: Introduction and review” in Suresh Pal (ed), <i>Agriculture for Inclusive Growth</i>, Indian Agricultural Research Institute, New Delhi, 10-19. ISBN978-88708-73-4</li> </ol>
<p><b>Patent, Awards and Recognition (if any)</b></p>	<ol style="list-style-type: none"> <li>1. ICAR AWARD Dr C Subramanian Award of Outstanding Teachers in 2017</li> <li>2. NA Majumdar award for Best Research Paper by Indian Society of Agricultural Economics, 2015.</li> <li>3. IARI Best Teacher Award , 2010</li> </ol>