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- **Employment:**

1. From July 2008, Associate Professor in Economics, Delhi School of Economics, University of Delhi, New Delhi, India.
2. From September 2004 to June 2008, Lecturer in Economics, University of Warwick, Coventry, UK.
3. From September 2002 to June 2003 and February 2004 to June 2004, Post Doctoral fellow, Faculty of Arts and Social Sciences, Sabanci University, Istanbul, Turkey

- **Education:**

1. Ph.D. in Economics from Indian Statistical Institute, New Delhi, India, Submitted: August 2002, Awarded: 2003, Supervisor: Bhaskar Dutta
2. Master of Science (Quantitative Economics), Indian Statistical Institute, New Delhi, India, May 1998
3. B.Stat. (Hons.), Indian Statistical Institute, Kolkata, India, May 1996

- **Articles in refereed journals:**

1. Procedural fairness in lotteries assigning initial roles in a dynamic setting [With Eugenio Proto and Gianluca Grimalda], forthcoming, *Experimental Economics*
2. The Shapley Value as the Maximizer of Expected Nash Welfare [with Arunava Sen], *International Journal of Game Theory*, Volume 43, Issue 3, August 2014
3. Externalities, Potential, Value and Consistency [with Bhaskar Dutta and Lars Ehlers]; *Journal of Economic Theory*, Vol: 145, Issue 6, 2380-2411, November 2010
4. On obligation rules for minimum cost spanning tree problems [with Gustavo Bergantinos]; *Games and Economic Behavior*, Vol: 69, Issue 2, 224-237, July 2010
5. A difficulty in implementing correlated equilibrium distributions [with Indrajit Ray and Roberto Serrano]; *Games and Economic Behavior*, Vol: 69, Issue 1, 189-193, May 2010
6. On the coincidence of the prenucleolus and the Shapley value [with Manipushpak Mitra and Suresh Mutuswami]; *Mathematical Social Science*, Vol: 57, Issue 1, 16-25, January 2009
7. Allocation of multiple estates among agents with single-peaked preferences [with Ozgur Kibris]; *Social Choice and Welfare*, Vol: 31, Number 4, 641-666, December 2008
8. Cost monotonicity and core selection on minimum cost spanning tree games [with Bhaskar Dutta]; *Games and Economic Behavior*, Vol: 48, Issue 2, 223-248, August 2004
9. Axiomatization of the Shapley value on minimum cost spanning tree games; *Games and Economic Behavior*, Vol: 38, Issue 2, 265-277, February 2002