

Prof. Samir K Srivastava



Samir K Srivastava is a Professor (HAG) in Operations Management at IIM Lucknow (India). He is an undergraduate in Electrical Engineering from Institute of Technology, Banaras Hindu University (now IIT BHU) and an MBA in Finance. He received his doctorate from IIM Lucknow in 2004. He has more than three decades of experience in research, teaching, consulting and industry. He worked in various positions in industry (AV Birla Group) in technical and management roles. He was an internal facilitator for TPM implementation at Indo Gulf Corporation leading it to win the TPM Excellence Award from JIPM Japan in the year 2000. He also held various academic administrative positions at IIM Lucknow including Dean (Research). Prof. Samir has designed, developed, and taught courses at both postgraduate and doctoral levels. He has conducted on-campus and in-company training programs for government, public sector and corporate executives. He has also carried out many funded research projects and consulting assignments. His list of sponsors, clientele and partners include UKIERI, EPSRC, ESF, FWF, NWO, MDTF, University of Cambridge, University of Hull, University of Cincinnati, The World Bank, Transparency International, Competition Commission of India, DST, DRDO, Ministry of New and Renewable Energy, Bureau of Indian Standards, Kolkata Port Trust, MRVC, CII, AIMA, SCOPE, LMA, Aditya Birla Group, TCI, Tata Motors and Indian Army. He was instrumental in setting up South Asia's first public procurement observatory (<http://www.procurementobservatoryup.com>). Prof. Samir has been a member of TPM Club of India (CII), a member of Technical Advisory Group (TAG), National Agricultural Innovation Project (Research on Production to Consumption Systems) and a member of Sub-committee for Manufacturing Competitiveness, Confederation of Indian Industry (CII). **Samir figures among the top 2% scientists in the world based on career-long impact in the "Author databases of standardized citation indicators" lists 2020, 2021 and 2022.** He is a life member of the Society of Operations Management. Prof. Samir has published many papers in reputed refereed academic journals. He has co-authored two books. His work has more than fifteen thousand citations in Google Scholar with a g-Index of 125, more than four thousand five hundred citations in Scopus with an H-Index of 19 (refer pp. 34) and more than three thousand citations in Web of Science. He serves on the Editorial Board of several top journals and has been Chief Editor of [Metamorphosis](#), an AJG 2021 listed journal. He is a member of the Scholarship Committee of the \$ 2 million IIT (BHU) Foundation Access Fund. Prof. Samir has been bestowed with many recognitions and awards. These include four Best Paper awards, Emerald/IAM Indian Management Research Fund Award 2015 and Prof. Manubhai M. Shah Memorial Award for Excellence in Commerce and Business Management (MMSMA) 2015.

Qualifications and Date of Birth

Qualification	Institute	Year	Performance
FPM (Equivalent to Ph.D.)	Indian Institute of Management, Lucknow	2004	7.45/10.00
MBA (Finance)	Indira Gandhi National Open University	1999	3.90/5.00
B.Tech. (Electrical Engg.)	Institute of Technology, BHU (now IIT-BHU)	1989	8.05/10.00
Intermediate (Std. XII)	Colvin Taluqdars' College, Lucknow	1985	78.2%
High School (Std. X)	Mahanagar Boys High School, Lucknow	1983	83.2%

Completed with distinction (92.33%) TPM Implementation Course conducted by *Japan Management Centre Incorporated, Tokyo* in 1997.

- ❖ Empaneled by the Competition Commission of India for Competition Assessment.
- ❖ Provided feedback to the Department of Expenditure, Public Procurement Division, Ministry of Finance, Government of India on 'Revision of Manual on Policies and Procedures for Purchase of Goods'.
- ❖ Aided UP government in formulating Goods Procurement Policy.
- ❖ Expert Reviewer for Funded Research Proposals submitted to European Science Foundation (ESF), Austrian Science Fund (FWF) and Netherlands Organization for Scientific Research (NWO).
- ❖ Erstwhile Member, Research Advisory Committee of the Bureau of Indian Standards.
- ❖ Erstwhile member of the Sub-committee for Manufacturing Competitiveness, Confederation of Indian Industry (CII) for the year 2005-06.
- ❖ Erstwhile member of TPM Club of India, Confederation of Indian Industry (CII).
- ❖ Erstwhile member of Technical Advisory Group (TAG), National Agricultural Innovation Project (Research on Production to Consumption Systems).
- ❖ Provided capacity building support to State Planning Institute, Uttar Pradesh on a *pro bono* basis.
- ❖ Member of the Scholarship Committee of the \$ 2 million IIT (BHU) Foundation Access Fund managed by IIT (BHU) Foundation enabling scholarships to the underserved graduate students.
- ❖ Keynote speaker at the POMS India International Conference, IIM Kozhikode, Dec 21-23, 2022.
- ❖ Member, Annual Research Conference Committee, IIM Lucknow, December 7-11, 2022.
- ❖ Convenor, Annual Research Conference, IIM Lucknow, May 30-31, 2021.
- ❖ Member of the Organizing Committee of the 5th Global Webinar on 3D Printing and Additive Manufacturing, December 12-13, 2023. <https://www.globalscientificguild.com/3dprinting/>
- ❖ Member of the Conference Advisory Committee of the POMS India Chapter Conference, XLRI Jamshedpur, December 4-6, 2023.

- ❖ Member of the Organizing Committee of the International Conference on Business Management and Finance, Dubai, November 20–21, 2019.
- ❖ Member of International Advisory Committee of the 3rd Indo-German Conference on Sustainability in Engineering: Enhancing Future Skills and Entrepreneurship, BITS Pilani, Sep 16–17, 2019.
- ❖ Member of National Advisory Board of 12th ISDSI Conference, S P Jain Institute of Management & Research (SPJIMR) Mumbai, December 27-30, 2018.
- ❖ Member of the International Conference Advisory Board for the International Conference on "Emerging Challenges and Opportunities in Energy Sector (ECOES)", February 09-10, 2018.
- ❖ Member of the Academic Committee and Track Co-chair, "Production and Operations Management in Digital Era" in the 5th PANIIM Conference, IIM Lucknow, December 16-18, 2017.
- ❖ Member of Scientific Committee for the "International Conference on Supply Chain & Logistics Management (ICSCLM 2016)", India Habitat Centre, New Delhi, March 18-19, 2016.
- ❖ Member of the Advisory Committee for the "3rd International Conference on Management: Flattening of The Globe: Propelled by E–Commerce & Supply Chain", New Delhi, February 4-5, 2016.
- ❖ Member of LMA Convention Committee for the "Annual Convention on Developing Smart Cities: Imperatives and Challenges)", Scientific Convention Centre, Lucknow, December 4, 2015.
- ❖ Member of the Advisory Committee for the "International Case Conclave Elixir 2015", New Delhi, September 4, 2015.
- ❖ Member of Scientific Committee for the "International Conference on Supply Chain & Logistics Management (ICSCLM 2013)", India Habitat Centre, New Delhi, December 5-7, 2013.
- ❖ Member of Technical Committee for the "International Conference on Enterprise Resource Planning & Supply Chain Management (ERP-SCM)", Bali, Indonesia May 7-8, 2012.
- ❖ Member of the International Advisory Committee for the "International Conference on Sustainable Manufacturing: Issues, Trends and Practices (ICSM-2011)", BITS Pilani, November 10-12, 2011.
- ❖ Member of National Advisory Committee for the 43rd Annual Convention of the Operations Research Society of India and International Conference on "Operations Research for Urban and Rural Development (ORSI2010)", December 15-17, 2010.
- ❖ Life member of Society of Operations Management, India.
- ❖ Delivered Invited Lectures at various industries, associations and NGOs.
- ❖ Chief Editor, [Metamorphosis: A Journal of Management Research](#) (AJG:1), 2020-2022.
- ❖ Member of Editorial Board of [International Journal of Management Reviews](#) (AJG:3; ABDC:A)
- ❖ Member of Editorial Board of [International Journal of Logistics Management](#) (AJG:1; ABDC:A)
- ❖ Member of Editorial Board of [GSTF Journal on Computing \(JoC\)](#)
- ❖ Member of Editorial Board of [Journal of Remanufacturing](#)

- ❖ Member of Editorial Board of [Vision: The Journal of Business Perspective](#) (AJG:1; ABDC:C)
- ❖ Member of Editorial Advisory Board (EAB) of *Drivers Duniya*
- ❖ Referee/Reviewer for the following journals:
 - Annals of Operations Research
 - Applied Mathematical Modeling
 - Benchmarking: An International Journal (BIJ)
 - California Management Review
 - Computers & Industrial Engineering (CAIE)
 - European Journal of Operational Research (EJOR)
 - Facilities
 - Global Journal of Flexible Systems Management
 - IIMB Management Review
 - Industrial Marketing Management
 - International Journal of Human Resource Management (IJHRM)
 - International Journal of Integrated Supply Management (IJISM)
 - International Journal of Information Technology and Decision Making (IJITDM)
 - International Journal of Information Technology and Management (IJITM)
 - International Journal of Logistics Systems and Management (IJLSM)
 - International Journal of Management Reviews (IJMR)
 - International Journal of Physical Distribution and Logistics Management (IJPDLM)
 - International Journal of Production Economics (IJPE)
 - International Journal of Production Research (IJPR)
 - International Journal of Sustainable Development (IJSD)
 - International Journal of Sustainable Engineering (IJSE)
 - Information Sciences (IS)
 - Journal of Cleaner Production (JCLP)
 - Journal of Control and Decision
 - Journal of Modelling in Management (JM2)
 - Journal of Operations Management (JOM)
 - Journal of Remanufacturing
 - Journal of Sustainability Science and Management
 - Metamorphosis: A Journal of Management Research
 - Omega: The International Journal of Management Science
 - Opsearch
 - Production Planning and Control
 - Resources, Conservation & Recycling
 - The International Journal of Human Resource Management

- The International Journal of Logistics Management (IJLM)
 - Total Quality Management & Business Excellence
 - Transportation in Developing Economies (TIDE)
 - Transportation Research Part E
 - Vikalpa: The Journal for Decision Makers
 - Vision: The Journal of Business Perspective
 - Waste Management
- ❖ Faculty Selection Committee Member (IIT Bombay, IIT Madras, IIT Roorkee, IIM Calcutta, IIM Jammu, IIM Sambalpur, IMT Ghaziabad, Adamas University, Jaipuria Institute of Management).
 - ❖ Served as PhD Thesis Examiner (IIM Ahmedabad, IIM Bangalore, IIM Calcutta, IIM Kashipur, IIM Mumbai, IIM Ranchi, IIM Rohtak, IIT Bombay, IIT Delhi, IIT Madras, IIT Roorkee, NITIE).
 - ❖ Successfully guided nine Doctoral candidates as Chairman of Thesis Advisory Committee.
 - ❖ Successfully guided one Doctoral candidate as Co-Chairman of Thesis Advisory Committee.
 - ❖ Successfully guided six Doctoral candidates as a Member of Thesis Advisory Committee.
 - ❖ Supervised two Case Writings for FPM (Doctoral) students.
 - ❖ Supervised many *Dissertations* and *Courses of Independent Study* of postgraduate and doctoral management students.
 - ❖ Program Director for open MDPs on Supply Chain Management at MDI Gurgaon and IIM Lucknow.
 - ❖ Program Director for International Training Programmes on the World Bank's New Procurement Framework (2016, 2017, 2018, 2019). These attracted participants from Afghanistan, Bangladesh, Cambodia, Georgia, India, Madagascar, Mozambique, Myanmar, and Rwanda
 - ❖ Program Director for 5th Certificate Programme in Business Analytics, Sep 2015 – Jul 2016.
 - ❖ Program Director for General Management Programme for Indian Railways Officers (Probationary), IIM Lucknow Campus, April 06 – May 29, 2009.
 - ❖ Program Director for a series of customized training programmes for Directorate of Urban Transport, UP (Department of Urban Development, Government of UP), Oct 2016 – Dec 2016.
 - ❖ Program Director for a customized Training Program on Public Procurement for Mumbai Rail Vikas Corporation (MRVC), August 2019.
 - ❖ Program Director for a customized Training Program on the World Bank's New Procurement Framework for Mumbai Rail Vikas Corporation (MRVC), February 2017.
 - ❖ Conducted Faculty Development Programme (FDP) for management teachers.
 - ❖ Conducted on-campus and in-company MDPs for government, public sector and corporate executives from organizations like ABB, Aditya Birla Group, Airtel, APSRTC, Avon Beauty, Balmer Lawrie, BEL, Biostadt India, BPCL, BSF, CHEP India, Coal India, Coast Guard, College Of Defence Management, DuPont India, Effem, Eli Lilly, Gujarat Ambuja Cements, HAL, Hero Honda, Himalaya

Drug Company, HPCL, Idea Cellular, Indian Air Force, IREDA, Indian Railways, ISGEC, ITC, Maple Orgtech, Mazagon Dock, Miebach, MRVC, NABARD, NAIP, National Book Trust, National Seeds Corporation, NHDC, NIC, Nokia, NTPC, ONGC, Powergrid Corporation, RCF, Rural Electrification Corporation, Rural Engineering Services, SAIL, SBI, Singer India, Spirax Marshall, SSL-TTK, Strides Acro Lab, TCI, TNS, Urban Transport Department, WalMart, Zuari Cement, etc.

Positions Held:

Academic Positions (Teaching/Research) (On full time basis) (Latest First)

S. No.	Name/ Designation of the position	Institution	Duration	
			From	To
1	Professor	Indian Institute of Management, Lucknow	December 2013	Till Date
2	Associate Professor	Indian Institute of Management, Lucknow	May 2007	December 2013
3	Associate Professor	Management Development Institute, Gurgaon	April 2005	May 2007
4	Associate Professor	Institute of Management Technology, Ghaziabad	July 2004	January 2005

Administrative Positions held in Academic Institution (On full time basis)

S. No.	Name/ Designation of the Post held/Institute	Description of duties	Duration	
			From	To
1	Dean (Research)/ Indian Institute of Management, Lucknow	Responsible for all Research related activities, policies and strategies; Budgetary control and monitoring of all R&D related expenses including Library, Computer Centre, Research Grants, etc.	April 2020	April 2022
2	Chairman – FPM/ Indian Institute of Management, Lucknow	Leading and managing the doctoral program; responsible for systems, facilities and infrastructure.	April 2016	April 2018
3	Chairman - Research Strategy & Policy Committee, IIM Lucknow	Leading and monitoring the research activities; responsible for Research Strategy and Policy formulation and its continuous monitoring and control	May 2014	April 2016

4	Chairman – Alumni Affairs/ IIM Lucknow	Leading and strengthening the alumni related activities; responsible for introducing new activities to attract, engage and involve alumni.	February 2009	May 2011
5	Chairman – Operations Management, IIM Lucknow	Coordinating and making improvements in the sentient area related activities; participate in PGP and other program review committees	July 2009	May 2011

Industry Experience/ Positions held (Latest first)

S. No.	Name of the Post Held/organization	Description of duties, special assignments, if any, and key actions taken	Duration	
			From	To
1	Various Technical and Managerial Positions/ Aditya Birla Group	Technical and Managerial (TPM coordination and facilitation, Management Audit, Planning, HR, Maintenance, etc.). Led Indo Gulf Corporation to win the TPM Excellence Award from JIPM Japan in 2000 as an internal coordinator and facilitator for TPM implementation. Carried many innovations.	August 1993	October 2000
2	Visiting Faculty/ Vaids ICS Lucknow	Teaching Civil Services aspirants	January 1990	August 1993

Research projects undertaken with brief description:

S. No.	Client's name	Brief Description	Duration of project	Amount of Grant (Indian Rupees)
1	Department of Science & Technology (India) and Engineering and Physical Sciences Research Council (UK)	Engineering Driven Sustainable Supply Chains: Detailed supply network mapping in the four target sectors in India and UK; identification of sustainability dimensions; capability maturity assessment of existing supply networks; impact assessment of product and process changes on sustainability dimensions; and designing an optimized sustainable supply network; papers presented in conferences and research paper published in Benchmarking: An International Journal.	Three Years	INR 24,82,000
2	UK-India Education and Research Initiative (UKIERI)	Understanding Indian and UK food industries: Industry structure mapping for food industry in UK and India and its validation with key industrial actors; identified dimensions to classify food industry; developed risk propagation map for food processing and food retail supply chain in collaboration with industry experts; developed a software tool with vendor IGSA Laboratories	Two Years	INR 11,06,955

		to teach production planning in food processing industry; organized a special track on "Managing Operations in Food Products Industry" in XVI Society of Operations Management Conference, IIT Delhi (Dec 21-23, 2012); papers presented in conferences and research papers published in International Journal of Logistics Management and Journal of Modelling in Management.		
3.	Confederation of Indian Industries	Developing Case Studies on themes related to Good Procurement Practices: Study of procurement process in detail including topics such as access to information, promoting competition, efficiency, fairness, transparency and integrity in public procurement to develop case studies on themes related to good procurement practices. Resulted in a Case Study titled, "Government e-Marketplace (GeM)".	One Year	INR 2,00,000
4	Indian Institute of Management Lucknow	Sustainable Practices in Public Procurement leveraging digital technologies: This study is aimed at documenting a few best practices in public procurement across the globe and their applicability and relevance in Indian context;	Eighteen Months	INR 5,00,000
5	Indian Institute of Management Lucknow	Comprehensive Review to Understand Best Practices in Public Procurement: This study aims at a systematic exploration of the application of SPP in various stages of the public procurement using DPRs, discussions with various stakeholders and examining the extant literature to develop a maturity framework to take care of various tensions in SPP using existing DPRs, discussions with stakeholders and extant literature.	Eighteen Months	INR 5,00,000
6	Indian Institute of Management Lucknow	Study of Green Supply Chain Issues and Practices in India: Covered literature and a few manufacturing and services firms in India. Major aspects in green operations and supply chains, including the existing and emergent practices, were studied and operational issues in some of these aspects were identified. Impacts of green supply chain management on performance were analyzed and future research directions suggested. Resulted in a working paper.	Eighteen Months	INR 2,50,000

Key consulting assignments undertaken with brief description:

Name of the Project	Duration	Brief description of project
Effective procurement process for futuristic product development in RCI Client: RCI-DRDO	Six Months (INR 32,45,000)	The project aims to study existing procurement procedure and vendor management processes along with the role and accountability of various stakeholders at RCI. It shall emphasize strategic procurement practices, requirement traceability, procurement planning, master data management and process visibility. This study shall make recommendations and suggest an action plan including a road map for technology enabled procurement management with improved visibility to aid better decision making.
Preparation of a Research Paper on use of Green Public Procurement (GPP) in Urban and Water sector Client: The World Bank	Seven Months (INR 10,91,500)	The project studied green public procurement (GPP) practices across the globe at various stages of public procurement such as product / service specifications, overall process design and execution, certification and declarations, as well as policy documents with specific focus on urban and water sectors.
Estimation of the volume of Public Procurement in India Client: The World Bank	Nine Months (INR 4,83,800)	The project used an innovative approach to estimate the volume of Public Procurement in India using as much granular data as available on various e-Procurement portals. We calculated the "minimum" (or floor) level of public procurement based on data available on Indian e-GP systems.
A study to evaluate e-procurement intervention at GeM, GAIL, States of Odisha and Assam & its impact on procurement performance using data analytics. Client: The World Bank	Four Months (INR 28,55,600)	The project used a data driven approach to understand the impact of eProcurement adoption and assimilation on: competition, savings, tendering process efficiency and effectiveness indices such as cycle time improvement, and transparency. We used tender level micro-data for data analysis of the procurement patterns and complemented it with a stakeholder survey for measuring trust and transparency in the eProcurement systems.
Operational efficiency of freight transportation by road in India Client: Transportation Corporation of India	Nine Months (INR 9,20,400)	Qualitative and quantitative data were analysed to study operational efficiency of freight transportation by road on several issues to suggest better practices and earmarking ways to achieve such practices.
Study to understand Government of India's e-procurement intervention & its impact on procurement performance using data analytics. Client: The World Bank	Six Months (INR 10,32,500)	Micro-data was complemented with a stakeholder survey to understand and evaluate the impact of eProcurement adoption and assimilation on competition, savings, tendering process efficiency and effectiveness, and transparency in government procurement.

Process Re-engineering of the General Administration processes of Kolkata Port Trust Client: Kolkata Port Trust	Six Months (INR 19,56,440)	Various dimensions of work were analysed through a singular lens for process simplification and outsourcing options to help KoPT govern the integration aspects of the GIS developed by two different entities.
Recommend whether to follow tariff based reverse auction or closed e-bidding route for awarding projects in wind and solar sectors projects in wind and solar sectors. Client: Ministry of New and Renewable Energy (MNRE), Government of India	Two Months (INR 25,00,420)	We focused particularly on the market structure and bidding process analysis in both wind and solar sector procurement methods. MNRE was recommended to continue with e-reverse auctions over closed e-bidding in both sectors due to relative contextual advantages and concomitant policy measures to enhance effectiveness of this were suggested.
Logistics Operations of Tata Motors, Prolife Business Client: Tata Motors Limited	Six Months (INR 11,50,000)	Logistics network rationalization was carried out to suggest allocation of dealers to hubs and hubs to plants along with a vehicle routing model for returns collection in MS Excel.
Procurement Observatory in the state of Uttar Pradesh Client: The World Bank	One Year (INR 10,00,000)	Enhanced procurement capacity building efforts, made the observatory website more attractive and richer in content and strengthened the analytical domain.
Study on 'Benchmarking and Negotiation Strategies for a Robust Acquisition System' Client: College of Materials Management, Jabalpur, Indian Army	Nine Months (INR 22,57,200)	Suggested using product classification such as UNSPSC codes to gather more data points using LPP of similar items to arrive at better benchmark estimates. As no software assisted methodology was being used, developed and provided a Cost Estimation Tool.
Running and Improving the Procurement Observatory in the state of Uttar Pradesh Client: The World Bank	One Year (INR 17,70,000)	Strengthen the observatory by holding advocacy workshops with stakeholders, data analytics and visualization and offering training programs and consulting services.
Review of Existing Procedure of Procurement of Dry, FOL and Fresh Rations Client: ASC Centre & College, Indian Army	Nine Months (INR 14,97,759)	Based on exhaustive review, site visits and discussions, business process rationalization, improved vendor management, ICT tool to manage procurement at ASC and standardization and benchmarking of better practices at supply depots were suggested.
Setting up a Procurement Observatory in the state of Uttar Pradesh Client: The World Bank	One Year (INR 17,70,000)	South Asia's first procurement observatory was established to bring significant savings in procurement and help its clients to bring about IT led procurement transformation.

Publications:

Books:

1. Lee J. Krajewski, Larry P. Ritzman, Manoj K Malhotra and **Samir K Srivastava**, **Operations Management: Process and Supply Chains**, Twelfth Edition (ISBN 9789353066475, 9353066476), Pearson Education, 2019.

2. Lee J. Krajewski, Larry P. Ritzman, Manoj K Malhotra and **Samir K Srivastava**, **Operations Management: Processes and Supply Chains**, Ninth Edition (ISBN 9788131728840, 8131728846), Pearson Education, 2011.
3. Ronald H. Ballou and **Samir K Srivastava**, **Business Logistics/ Supply Chain Management**, Fifth IE Edition (ISBN 9788131705841, 8131705846), Pearson Education, Sixth Impression, 2012.

Research Papers in Journals:

1. Utkarsh Shivam, Anand Kumar and **Samir K Srivastava**, **Are immunization policies sustainable in the Indian context? Insights into wastage and inefficiencies**, *Journal of Policy Modeling*, 2024. Available online. DOI: <https://doi.org/10.1016/j.jpmod.2024.02.002>.
2. Mohit Ray, Avinash Kumar and **Samir K Srivastava**, **The impact of policy changes on the mustard ecosystem: a multi-stakeholder perspective**, *Journal of Agribusiness in Developing and Emerging Economies*, 2024. Available online. DOI: <http://doi.org/10.1108/JADEE-12-2022-0270>. TWO CITATIONS IN GOOGLE SCHOLAR AND ONE CITATION EACH IN SCOPUS AND WEB OF SCIENCE.
3. Sandeep Singh, **Samir K Srivastava** and Srinivas Jangirala, **System dynamics analysis of sugarcane supply chain in Indian sugar industry**, *Global Business Review*, 2024. Available online. DOI: <https://doi.org/10.1177/0972150921999521>. SIX CITATIONS IN GOOGLE SCHOLAR, FOUR CITATIONS IN SCOPUS AND THREE CITATIONS IN WEB OF SCIENCE.
4. M. Dhanshyam and **Samir K Srivastava**, **Decision Framework for efficient risk mitigation in public BOT highway infrastructure service projects**, *Journal of Construction Engineering and Management*, Vol. 149, No. 9, 2023. DOI: <https://doi.org/10.1061/JCEMD4.COENG-13014>. ONE CITATIONS EACH IN GOOGLE SCHOLAR AND SCOPUS.
5. Gaurav Kabra, **Samir K Srivastava** and Vinit Ghosh, **Mapping the field of Sustainable Procurement: A Bibliometric Analysis**, *Benchmarking: an International Journal*, Vol. 30 No. 10, 2023, pp. 4370-4396. DOI: <https://doi.org/10.1108/BIJ-06-2022-0418>. NINE CITATIONS IN GOOGLE SCHOLAR, SIX CITATIONS IN SCOPUS AND ONE CITATION IN WEB OF SCIENCE.
6. Pinakhi Suvadashini, Indranil Biswas and **Samir K Srivastava**, **Impact of reverse channel competition, individual rationality, and information asymmetry on multi-channel closed-loop supply chain design**, *International Journal of Production Economics*, Vol. 259, 2023, 1088182023. DOI: <https://doi.org/10.1016/j.ijpe.2023.108818>. SEVEN CITATIONS IN GOOGLE SCHOLAR, FIVE CITATIONS EACH IN SCOPUS AND WEB OF SCIENCE.
7. Amit Karamchandani, **Samir K Srivastava**, Abha and Akhil Srivastava, **A lower approximation based integrated decision analysis framework for a blockchain-based supply chain**, *Computers & Industrial Engineering*, Vol. 177, 2023, 109092. DOI: <https://doi.org/10.1016/j.cie.2023.109092>. TWO CITATIONS IN GOOGLE SCHOLAR AND ONE CITATION IN SCOPUS.

8. Divya Mishra, Amita Mital and **Samir K Srivastava**, **Role of International Strategic Alliances in Interntionalization of Business Group Affiliated Firms – A System Dynamics Approach**, *Systems Research and Behavioral Science*, Vol. 40, No. 3, 2023, pp. 552-572. DOI: <http://doi.org/10.1002/sres.2856>. ONE CITATIONS EACH IN GOOGLE SCHOLAR AND SCOPUS.
9. Gurmeet Singh, Indranil Biswas and **Samir K Srivastava**, **Managing supply chain with green and non-green products: channel coordination and information asymmetry**, *Managerial and Decision Economics*, Vol. 44, No. 2, 2023, pp. 1359-1372. DOI: <http://doi.org/10.1002/mde.3752>. TWO CITATIONS EACH IN GOOGLE SCHOLAR, SCOPUS AND WEB OF SCIENCE.
10. Alok Raj, Abheek Anjan Mukherjee, Ana Beatriz Lopes de Sousa Jabbour and **Samir K Srivastava**, **Supply Chain Management during and post-COVID-19 Pandemic: Mitigation Strategies and Practical Lessons Learned**, *Journal of Business Research*, Volume 142, 2022, pp. 1125-1139. DOI: <https://doi.org/10.1016/j.jbusres.2022.01.037>. MORE THAN TWO HUNDRED CITATIONS IN GOOGLE SCHOLAR, MORE THAN HUNDRED TWENTY CITATIONS IN SCOPUS AND MORE THAN HUNDRED CITATIONS IN WEB OF SCIENCE.
11. Vivek Roy and **Samir K Srivastava**, **The safety-quality dominant view of food chain integrity: Implications for consumer-centric food chain governance**, *International Journal of Management Reviews*, Volume 24, No. 1, 2022, pp. 3-24. DOI: <https://doi.org/10.1111/ijmr.12258>. NINETEEN CITATIONS IN GOOGLE SCHOLAR, TEN CITATIONS IN SCOPUS AND ELEVEN CITATIONS IN WEB OF SCIENCE.
12. Sandeep Singh and **Samir K Srivastava**, **Decision support framework for integrating Triple Bottom Line (TBL) sustainability in agriculture supply chain**, *Sustainability Accounting, Management and Policy Journal*, Volume 13, No. 2, 2022, pp. 387-413. DOI: <https://doi.org/10.1108/SAMPJ-07-2021-0264>. FIFTEEN CITATIONS IN GOOGLE SCHOLAR, EIGHT CITATIONS IN SCOPUS AND SEVEN CITATIONS IN WEB OF SCIENCE.
13. Amit Karamchandani, **Samir K Srivastava**, Sushil Kumar and Akhil Srivastava, **Analysing perceived role of blockchain technology in SCM context for the manufacturing industry**, *International Journal of Production Research*, Vol. 59, No. 11, 2021, pp. 3398-3429. DOI: <https://doi.org/10.1080/00207543.2021.1883761>. FORTY CITATIONS IN GOOGLE SCHOLAR, THIRTY ONE CITATIONS IN SCOPUS AND TWENTY FOUR CITATIONS IN WEB OF SCIENCE.
14. M. Dhanshyam and **Samir K Srivastava**, **Governance structures for public infrastructure projects: Contractual forms and innovation**, *Construction Management and Economics*, Vol. 39, No. 8, 2021, pp. 652-668. DOI: <https://doi.org/10.1080/01446193.2021.1938162>. SEVN CITATIONS IN GOOGLE SCHOLAR, FIVE CITATIONS IN SCOPUS AND FOUR CITATIONS IN WEB OF SCIENCE.
15. Amit Karamchandani, **Samir K Srivastava** and Akhil Srivastava, **Enterprise Blockchain: An application based comprehensive literature review**, *International Journal of Technology Intelligence and Planning*, Volume 13, No. 1, 2021, pp. 1-37. DOI: <https://doi.org/10.1504/IJITIP.2021.117994>. TWO CITATIONS EACH IN GOOGLE SCHOLAR, SCOPUS AND WEB OF SCIENCE.

16. M. Dhanshyam and **Samir K Srivastava**, **Effective policy mix for plastic waste mitigation in India using System Dynamics**, *Resources, Conservation & Recycling*, Volume 168, 2021, Article 105455. DOI: <https://doi.org/10.1016/j.resconrec.2021.105455>. THIRTY FIVE CITATIONS IN GOOGLE SCHOLAR, TWENTY NINE CITATIONS IN SCOPUS AND TWENTY THREE CITATIONS IN WEB OF SCIENCE.
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3. Nothing Virtual Here, *Fastrack*, Issue 31, October-December, 2011, pp. 1-2. (Link: <http://www.safexpress.com/pdf/OND%202011.pdf>)

4. Investment, Infrastructure, IT: The three demanding 'I's in logistics, *Cargoconnect, Vol II, Issue X, September, 2011, pp. 38-46.* (Available at: [http://www.academia.edu/990821/Investment Infrastructure IT The three demanding Is in logistics Cargoconnect Vol II Issue X September 2011 pp. 38-46](http://www.academia.edu/990821/Investment_Infrastructure_IT_The_three_demanding_Is_in_logistics_Cargoconnect_Vol_II_Issue_X_September_2011_pp._38-46)).
5. Talent Crunch: Right education is the panacea, *Cargoconnect, Vol II, Issue VIII, July, 2011, pp. 14-21.* (Available at: http://www.academia.edu/990819/Talent_Crunch_Right_education_is_the_panacea_Cargoconnect_Vol_II_Issue_VIII_July_2011_pp._14-21)
6. Back to School for Indian Logisticians, *Indian Transport & Logistics News* (Available at: <http://www.itln.in/index.php/back-to-school-for-indian-logisticians/>)
7. Rushing for Warehousing, *Logistics: Insight Asia* (Available at: <http://www.logasiamag.com/article/rushing-for-warehousing/2401>)
8. Lessons for Life, *Fastrack, Issue 27, October-December, 2010, pp. 1-2.* (Link: <http://www.safexpress.com/pdf/Oct-Dec2010.pdf>)
9. [Leading the Chain](#), *The Hindustan Times (HT Horizons), New Delhi, August 27, 2008, pp. 1.*
10. Risk of Lean Logistics, *Business Line, August 23, 2007* (Available at: <http://www.thehindubusinessline.com/todays-paper/tp-opinion/article1667172.ece>)
11. Logical Moves, *The Hindustan Times (HT Horizons), New Delhi, March 14, 2007, pp. 1-2.*

Invited Talks/ Papers:

1. Invited Session on *Application of OR Tools in Research and Practice* in AICTE-sponsored faculty development program on 'Fundamentals of Operations Research' Jaipuria Institute of Management, February 01, 2024.
2. Invited Talk on *Developing Consulting Capabilities*, Jaipuria Institute of Management, August 05, 2023.
3. Special invited speaker at the Logistics Conclave, IIT Delhi, February 12, 2023 (Topic: *Sustainable Procurement*)
4. Invited Keynote speaker at the POMS International Conference hosted by IIM Kozhikode, December 21-23, 2022 (Topic: *Sustainability: The biggest challenge today*) Link: <https://forms.iimk.ac.in/research/poms2022/profile.php?s=10>
5. Invited Panelist on *Nuances of the Publishing process*, at 22nd Annual Convention of Strategic Management Forum, organized by IIM Ranchi, December 21-23, 2020.
6. Invited views on supply chain visibility, supply chain transparency, supply chain traceability and application of blockchain in manufacturing in Supply Chain India, Episode 4 (Available at: <https://www.youtube.com/watch?v=0kiB3Wo5PSM&feature=youtu.be>)
7. Invited Panelist for a webinar on *Integrity Challenges for Private Procurement in the Times of Covid*, organized by Alliance for Integrity, Germany, August 04, 2020. (Available at: <https://www.youtube.com/watch?v=-87ziuDKV0>)

8. *e-Procurement Data Analytics*, Invited Paper on *Aligning Purchasing Power with Sustainable Production and Consumption*, Voices, One Earth, July 24, 2020, pp. 4. (DOI: <https://doi.org/10.1016/j.oneear.2020.07.004>). TWO CITATIONS EACH IN GOOGLE SCHOLAR AND WEB OF SCIENCE.
9. Invited Panelist for a virtual workshop on *Enabling a Robust AI-Driven Ecosystem in India* organized by The Ashoka University Sonipat Haryana, July 17, 2020. (Available at: <https://www.youtube.com/watch?v=nfiwJ7L0bds&feature=youtu.be>)
10. Invited Panelist for a webinar on *Digital Education: The Way Forward*, organized by Chamber of Commerce, Kolkata, July 11, 2020.
11. *Data analytics to study public procurement performance* (Co-author: Amit Agrahari), Invited Talk at *Workshop on Future of e-procurement in India*, organized by The World Bank and Government of India at Lalit Hotel, New Delhi, February 12-13, 2020.
12. *Resource Disruption and Firm Strategy*, Invited Panel discussion at 21st Annual Convention of Strategic Management Forum, organized by IIM Lucknow, December 27-29, 2019.
13. *Artificial Intelligence in Supply Chains*, Invited Paper for Souvenir, BHU Engineer's Alumni, Lucknow, November 09, 2019. (Available at: https://www.researchgate.net/publication/337210337_Artificial_Intelligence_in_Supply_Chains).
14. *Benefits and Applications of Enterprise Blockchain* (Co-author: Amit Karamchandani), Invited Paper for Souvenir, BHU Engineer's Alumni, Lucknow, November 25, 2018, pp. 08-09. (Available at: https://www.researchgate.net/publication/330111657_Benefits_and_Applications_of_Enterprise_Blockchain)
15. *Impact of Ease of Doing Business and Government Initiatives on Supply Chains*, Invited Talk in the 6th Annual Management Convention of Noida Management Association, Hotel Fortune Plaza, Sector- 27, Noida, November 24, 2017.
16. *Reverse Supply Chain Management* (Co-author: Amit Karamchandani), Invited Paper for Souvenir, BHU Engineer's Alumni, Lucknow, November 12, 2017, pp. 17-20. (Available at: https://www.researchgate.net/publication/327716517_Reverse_Supply_Chain_Management)
17. *Overview of Procurement Process: Strategic Role of Procurement*, Invited Talk in *The Best Practices in Procurement*, organized by Standing Conference of Public Enterprises (SCOPE) at SCOPE Convention Centre, SCOPE Complex, New Delhi, August 08-09, 2017.
18. *Improving Transparency and Accountability in Procurement : A Stakeholder-centric Approach* (Co-author: Amit Agrahari), Invited Paper at *Global Procurement Summit 2017*, organized by AIMA at India Habitat Centre, New Delhi , February 27-28, 2017.
19. *Additive Manufacturing*, Invited Paper for Souvenir, BHU Engineer's Alumni, Lucknow, December 18, 2016. (Available at: https://www.researchgate.net/publication/312021052_Additive_Manufacturing).

20. *Innovation required for leveraging rural supply chains: Thinking beyond the traditional realm of a dealership model*, Invited Speaker at [International Conference on LPG: The Catalyst of Social Change, 2016](#), organized by Research & Development Initiative (RDI) at Mayfair Lagoon, Bhubaneswar, September, 1-2, 2016.
21. *Ensuring Competition and Transparency in Public Procurement* (Co-author: Amit Agrahari), Invited Paper at [Awareness Conference: Business Ethics and Transparency in Procurement](#), organized by CII at Vivanta by Taj, Lucknow, Aug 29, 2016.
22. *Concept of e-Reverse Auctions*, Invited Paper, *The Materials Manager*, Volume 30, Number 2, July 2016, pp. 40-43. (Available at: https://www.researchgate.net/publication/307013068_Concept_of_e-Reverse_Auctions_Invited_Paper_The_Materials_Manager_Volume_30_Number_2_July_2016_pp_40-43).
23. *Procurement Big Data for Policy and Decision-making* (Co-author: Amit Agrahari), Invited Paper at *Global Procurement Summit 2016*, organized by AIMA at India Habitat Centre, New Delhi, April 21-22, 2016.
24. *Industry 4.0*, Invited Paper for Souvenir, BHU Engineer's Alumni, Lucknow, November 15, 2015, pp. 23-24. (Available at: https://www.researchgate.net/publication/295302950_Industry_40).
25. *Towards Better Inventory Management*, Invited Paper at Material Management Day Seminar at College of Materials Management, Jabalpur, April 23, 2015. (Available at: <https://www.academia.edu/12021794>).
26. *A roadmap for internal reforms and other actions required to enhance exports in logistic services from India* (Co-author: Saurabh Chandra), Invited Concept Paper at Services Conclave on "Promoting Services Export from India – Challenges, Opportunities and Issues", Hotel Le Meridien, New Delhi, November 12-13, 2013 (Available at: [Researchgate](#)). **EIGHT CITATIONS IN GOOGLE SCHOLAR.**
27. *New Developments / Emerging Trends in Supply Chain and Logistics*, Keynote Address at Mahindra Navistar Outperformers' League, The Piccadilly, Lucknow, July 27, 2012 (<http://www.youtube.com/watch?v=4s3yV0c-xBs>).
28. *Strategies to Minimise the Costs associated with Reverse Logistics*, In: SCM Food India 2011 Two Day Strategic Conference, Holiday Inn Mumbai International Airport, Mumbai, August 23-24, 2011.
29. *Contemporary Issues and Potential Research Areas in Logistics and Green Supply Chain Management*, In: *3rd Summer Workshop on Operations Research and Supply Chain Management*, organized by three major national universities in Taiwan, namely, National Tsing Hua University, National Taiwan University and National Chao-Tung University at National Tsing Hua University, Hsinchu, Taiwan, July 12-15, 2011.
30. *Greening the Supply Chain*, In: *2nd Annual Supply Chain Management Conference*, organized by Marcus Evans, Hotel Le Royal Meridien, Mumbai, 22nd January, 2009.
31. *Cost Reduction through Strategic Sourcing and use of IT*, In: *Workshop on Cost Reduction through Better Materials Management*, organized by NCR Chamber of Commerce and Industry, 32nd Milestone Hotel, Delhi-Jaipur Highway, Gurgaon, 29th July 2006.

Conference Presentations/ Publications:

1. Rishabh Rastogi and **Samir K Srivastava**, **Mitigating the cost impact of sustainable palm oil sourcing for FMCG industry through network agility and vertical integration model**, accepted for presentation in the 2023-ICBAI & 2023-ORSI Conference, Indian Institute of Management Bangalore, December 18-20, 2023.
2. Utkarsh Shivam and **Samir K Srivastava**, **Use of System Dynamics and Simulation for analysis of financials of Immunization Program: An Indian Case Study**, presented in the Management Education and Research Colloquium, IIM Kashipur, May 19 – May 21, 2023.
3. **Samir K Srivastava** and Dhanshyam Mahavadi, **Efficient risk mitigation strategies in public infrastructure service contracts using Monte Carlo simulation and DEA**, presented in the International Conference on Data Analytics in Public Procurement and Supply Chain (ICDAPS 2022), NITIE, June 10-11, 2022.
4. Dhanshyam Mahavadi and **Samir K Srivastava**, **Traffic risk Mitigation mechanisms in Build-Operate Transfer (BOT) road concessions using dynamic real options approach**, presented in the 2022 POMS Online Conference, April 21 - April 25, 2022.
5. Gurmeet Singh, Indranil Biswas and **Samir K Srivastava**, **Green or Non-green Products? Analysis on Competition and Market Share Threshold**, presented in the 2022 POMS Online Conference, April 21 - April 25, 2022.
6. Dhanshyam Mahavadi and **Samir K Srivastava**, **Determinants of Governance Structures in Public-Private Partnerships (PPPs): Evidence from India**, presented in the POMS India International Conference, SPJIMR, Mumbai, December 22-24, 2021.
7. Dhanshyam Mahavadi and **Samir K Srivastava**, **Risk Mitigation mechanisms in Public-Private Partnership (PPP) contracts using dynamic real options approach**, presented in the POMS India International Conference, SPJIMR, Mumbai, December 22-24, 2021.
8. Dhanshyam Mahavadi and **Samir K Srivastava**, **Determinants of Governance Structures in Public-Private Partnerships (PPPs): Evidence from India**, presented in the 24th Annual International Conference of the Society of Operations Management, XLRI, Jamshedpur, November 12-15, 2021.
9. Dhanshyam Mahavadi and **Samir K Srivastava**, **Risk Mitigation mechanisms in Public-Private Partnership (PPP) contracts using dynamic real options approach**, accepted for presentation in the 24th Annual International Conference of the Society of Operations Management, XLRI, Jamshedpur, November 12-15, 2021.
10. Pinakhi Suvadashini, Indranil Biswas and **Samir K Srivastava**, **Multi-Channel Closed-Loop Supply Chain Design: Information Asymmetry and Channel Coordination**, presented by Pinakhi Suvadashini in the 2021 POMS Annual Conference, April 30 - May 5, 2021.

11. Amit Karamchandani, Abha, **Samir K Srivastava** and Shekhar Shukla, **Analyzing the impact of Covid-19 on enterprise blockchain: development, demand and investment**, presented by Amit Karamchandani in the 2021 POMS Annual Conference, April 30 - May 5, 2021.
12. Dhanshyam Mahavadi and **Samir K Srivastava**, **Governance structures for public service provision: Contractual forms for public-private mix of management regimes**, presented in the IMR Doctoral Conference, Indian Institute of Management Bangalore, February 4-6, 2021.
13. Gurmeet Singh, Indranil Biswas and **Samir K Srivastava**, **Coordinating substitutable products supply chain during pandemics**, accepted for presentation in the 24th Annual International Conference of the Society of Operations Management, XLRI, Jamshedpur, December 14-15, 2020.
14. Dhanshyam Mahavadi and **Samir K Srivastava**, **Procurement schemes for public services: Contractual forms for public-private regimes**, presented in the 24th Annual International Conference of the Society of Operations Management, XLRI, Jamshedpur, December 14-15, 2020. **(WON BEST PAPER AWARD – FIRST RUNNERS UP)**
15. Soumya Vaithinathan, Yogesh K Agarwal and **Samir K Srivastava**, **A Clarke and Wright based heuristic approach for implementing recall of utility products**, presented in the 23rd Annual International Conference of the Society of Operations Management, Indian Institute of Technology, Kanpur, December 19-21, 2019. **(WON BEST PAPER AWARD)**
16. Amit Karamchandani, **Samir K Srivastava** and Sushil Kumar, **Comparing blockchain perception from SCM context in Indian manufacturing and service industries**, presented in the 23rd Annual International Conference of the Society of Operations Management, Indian Institute of Technology, Kanpur, December 19-21, 2019.
17. Dhanshyam Mahavadi, Indranil Biswas and **Samir K Srivastava**, **Multi-Channel Closed-Loop Supply Chain Models with Product Remanufacturing**, accepted for presentation in the 23rd Annual International Conference of the Society of Operations Management, Indian Institute of Technology, Kanpur, December 19-21, 2019.
18. Amit Karamchandani, **Samir K Srivastava** and Akhil Srivastava, **A Fuzzy Rough Based Algorithm for Automated Decisions in Blockchain Based Supply Chain**, presented in the INFORMS 2019 Annual Conference Meeting in Seattle, Washington, October 20-23, 2019.
19. Amit Karamchandani, **Samir K Srivastava** and Akhil Srivastava, **Enabling automated decisions in a blockchain based supply chain**, accepted for presentation at the Production and Operations Management Society (POMS) 2019 International Conference, Brighton, United Kingdom, September 2-4, 2019.
20. Amit Karamchandani, **Samir K Srivastava**, Sushil Kumar, Rajiv K Srivastava and Akhil Srivastava, **Perception based model for analysing the impact of Enterprise blockchain implementation on SCM**, presented in the 12th ISDSI International Conference, SPJIMR, Mumbai, December 27-30, 2018.

21. Amit Karamchandani and **Samir K Srivastava**, **Effects of Blockchain implementation on profitability of an agri-supply chain: a system dynamics framework**, presented in the 12th ISDSI International Conference, SPJIMR, Mumbai, December 27-30, 2018.
22. Alok Raj, **Samir K Srivastava** and Amit Agrahari, **Impact of institutional and consumer pressures on adoption of sustainable public procurement: A cross-country empirical study**, presented in the IME Doctoral Colloquium, IIT Kanpur, April 6-8, 2018.
23. Alok Raj, Indranil Biswas and **Samir K Srivastava**, **Design of different contracts for the sustainable supply chain using game theoretic approach**, presented in the IMR Doctoral Conference (IMRDC), IIM Bangalore, January 3-4, 2018.
24. Soumya Vaithinathan and **Samir K Srivastava**, **Demystifying automobile and pharmaceutical sector recalls: An empirical study in the Indian context**, presented in the 11th ISDSI International Conference, IIM Tiruchirappalli, December 27-30, 2017.
25. Amit Karamchandani, **Samir K Srivastava** and Akhil Srivastava, **Enterprise Blockchain: Potential Applications and Benefits**, presented in the 21st Annual Conference of the Society of Operations Management, Ahmedabad University, Ahmedabad, December 21-23, 2017.
26. Soumya Vaithinathan and **Samir K Srivastava**, **An empirical study of automobile sector recalls in India**, presented in the 21st Annual Conference of the Society of Operations Management, Ahmedabad University, Ahmedabad, December 21-23, 2017.
27. Alok Raj, Indranil Biswas and **Samir K Srivastava**, **Sustainable Supply Chain Channel Coordination using Game Theoretic Approach**, presented in the INFORMS Annual Meeting Conference, Houston (USA), Oct 23- 25, 2017.
28. Alok Raj and **Samir K Srivastava**, **Sustainability performance measurement of an aircraft manufacturing firm using MCDM approach**, presented in the PhD Consortium, SJM School of Management, IIT Bombay, Mumbai, January 24-25, 2017.
29. Alok Raj, Indranil Biswas and **Samir K Srivastava**, **Setting of Optimal Selling and Return Product Acquisition Pricing in Closed Loop Supply Chain**, presented in the 20th Annual Conference of the Society of Operations Management, ABV Indian Institute of Information Technology and Management, Gwalior, December 22-24, 2016.
30. Alok Raj, Indranil Biswas and **Samir K Srivastava**, **Sustainable supply chain analysis under green sensitive demand and socially responsible agents in two tier supply chain**, presented in the 20th Annual Conference of the Society of Operations Management, ABV Indian Institute of Information Technology and Management, Gwalior, December 22-24, 2016.
31. Gourav Dwivedi, Rajiv K Srivastava and **Samir K Srivastava**, **Exploration of Impact of Additive Manufacturing on Supply Chain**, presented in the fourth PAN IIM World Management Conference, December 13-15, 2016, Ahmedabad, India.

32. Gourav Dwivedi, Rajiv K Srivastava and **Samir K Srivastava**, **Analysis of interactions among enablers and barriers of Additive Manufacturing implementation in Indian Automotive Sector: A Fuzzy-ISM Approach**, presented in the Informs Annual Meeting Conference, Nashville, USA, November 13-16, 2016.
33. Sandeep Singh and **Samir K Srivastava**, **A Systems Approach to Mitigate Supply Chain Issues of Sugar Industry: A perspective from Uttar Pradesh, India**, presented in the International Journal of Arts & Sciences' (IJAS) International Conference, University of London, November 8-11, 2016.
34. Alok Raj and **Samir K Srivastava**, **Literature review on sustainable supply chain management from a quantitative perspective**, accepted for presentation at the SPJIMR – POMS India Chapter Conference, S. P. Jain Institute of Management & Research, Mumbai, July 29-30, 2016.
35. Sandeep Singh and **Samir K Srivastava**, **Review on Sustainability in Food Supply Chains: A Step towards Theory Building**, presented in the 19th Annual Conference of the Society of Operations Management, Indian Institute of Management Kolkata, December 11-13, 2015.
36. Gourav Dwivedi, Rajiv K Srivastava and **Samir K Srivastava**, **Additive Manufacturing: A Review from Sustainable Operations Perspective**, presented in the 19th Annual Conference of the Society of Operations Management, Indian Institute of Management Kolkata, December 11-13, 2015.
37. Sandeep Singh and **Samir K Srivastava**, **The Dynamics of Sugar Industry in Uttar Pradesh: A Systems Approach**, presented in the 18th Annual International Conference of the Society of Operations Management, Indian Institute of Technology Roorkee, December 12-14, 2014.
38. Gourav Dwivedi and **Samir K Srivastava**, **Offshore Wind Energy Foresight Model using System Dynamics**, presented in the 18th Annual International Conference of the Society of Operations Management, Indian Institute of Technology Roorkee, December 12-14, 2014.
39. Mohita Gangwar and **Samir K Srivastava**, **Bringing Resilience through Social Welfare Supply Chain: Clothing for Dignity - an Indian Humanitarian Relief Case study**, presented in the 1st International Conference on Humanitarian Logistics, IIM Raipur, December 2-3, 2013.
40. Sanjay Dhir, Amita Mital and **Samir K Srivastava**, **Value Creation in Indian Bilateral Cross-Border Joint Ventures: A System Dynamics Approach**, accepted for presentation in the Strategic Management Society Special Conference, Glasgow, June 20-22, 2013.
41. Atul Kumar Singh and **Samir K Srivastava**, **Modelling Inventory Management Policies for eCommerce Multi-brand Retail Portals**, accepted for presentation in the 24th Annual Conference of the Production and Operations Management Society, Denver, Colorado, May 03-06, 2013.
42. Atanu Chaudhuri, Rajiv K. Srivastava and **Samir K Srivastava**, **Operations Management in the perishable food products industry: Insights from literature review and Indian and UK industries**, presented at the 16th Annual International Conference of the Society of Operations Management, Indian Institute of Technology Delhi, December 2012. **(WON BEST PAPER AWARD)**.

43. Abhilasha Singh and **Samir K Srivastava**, **Impact of green supply chain management practices on business performance: A theoretical framework**, accepted for presentation at the 16th Annual International Conference of the Society of Operations Management, Indian Institute of Technology Delhi, December 21-23, 2012.
44. Atanu Chaudhuri, Rajiv K. Srivastava and **Samir K Srivastava**, **Managing Operations in the Perishable Food Products Industry: Literature Review and Future Research Directions**, presented at the Capturing Value in International Manufacturing and Supply Networks Symposium, Moller Centre, Cambridge, UK, 20-21 September 2012.
45. Rohit D and **Samir K Srivastava**, **A Green Index for Indian Supply Chains**, accepted for presentation in the 23rd Annual Conference of the Production and Operations Management Society, Chicago, April 20 - 23, 2012.
46. Sanjay Dhir, Amita Mital and **Samir K Srivastava**, **Dynamics of Value Creation in Indian Bilateral Cross-Border Joint Ventures: A Systems Approach**, presented and full paper published in the proceedings of the International Simulation Conference of India, Indian Institute of Technology, Mumbai, February 2-4, 2012.
47. Ashutosh Singh Chandel and **Samir K Srivastava**, **Using SCRM framework for Application of Value at Risk methodology for manufacturing firms**, accepted for presentation in the 22nd Conference of the Production and Operations Management Society, Nevada, April 29 - May 2, 2011.
48. Avishek Ray and **Samir K Srivastava**, **Benchmarking Indian Insurance Companies for Health Check**, accepted for presentation in the 22nd Annual Conference of the Production and Operations Management Society, Nevada, April 29 - May 2, 2011.
49. Sahil Bansal and **Samir K Srivastava**, **Measuring and Comparing Volume Flexibility across Indian Industries using Financial Statement Analysis**, accepted for presentation in the 22nd I Conference of the Production and Operations Management Society, Nevada, April 29 - May 2, 2011.
50. Shalin Gupta and **Samir K Srivastava**, **Reverse Logistics for end-of-life vehicles in India**, accepted for presentation in the 22nd Annual Conference of the Production and Operations Management Society, Nevada, April 29 - May 2, 2011.
51. **Samir K Srivastava**, **A Multi-Dimensional Framework for Vertical Integration Decisions**, accepted for presentation in the 21st Annual Conference of the Production and Operations Management Society, Vancouver, British Columbia, Canada, May 7-10, 2010.
52. **Samir K Srivastava**, **Towards Improving the Factory Warehouse Systemic Efficiency**, presented and abstract published in the proceedings of the 13th Annual International Conference of the Society of Operations Management, Indian Institute of Technology Madras, Chennai, December 20-22, 2009.
53. **Samir K Srivastava**, **Improving the Warehouse Management in the Indian Scenario**, presented and abstract published in the proceedings of the 13th Annual Conference of the Society of Operations Management, Indian Institute of Technology Madras, Chennai, December 20-22, 2009. **ONE CITATION IN GOOGLE SCHOLAR.**

54. **Samir K Srivastava** and Deepak Jain, **An Industrial Application of Modified Clarke & Wright Algorithm**, accepted for presentation in the Oxford Business and Economics Conference, Oxford, England, June 24-26, 2009.
55. Rakesh Kumar and **Samir K Srivastava**, **Institutionalizing the Sales & Operations Planning Process**, presented and abstract published in the proceedings of the 12th Annual International Conference of the Society of Operations Management, Indian Institute of Technology, Kanpur, December 19-21, 2008.
56. **Samir K Srivastava**, **Project Scheduling and Monitoring in Indian Government Departments: Findings and Implications from Case Studies**, accepted for presentation in the 1^{9th} Annual Conference of the Production and Operations Management Society, La Jolla, California, USA, May 9-12, 2008.
57. Rakesh Kumar and **Samir K Srivastava**, **Towards Improving Sales & Operations Planning Process**, paper published in the proceedings of the 19th Annual Conference of the Production and Operations Management Society, La Jolla, California, USA, May 9-12, 2008. **FOUR CITATIONS IN GOOGLE SCHOLAR.**
58. **Samir K Srivastava**, **Reverse Auctions: Findings and Implications from Indian Case Studies**, accepted for presentation in the 19th Annual Conference of the Production and Operations Management Society, La Jolla, California, USA, May 9-12, 2008.
59. Rakesh Kumar and **Samir K Srivastava**, **A Framework for Improving Sales & Operations Planning Process**, abstract published in the proceedings of the 11th Annual International Conference of the Society of Operations Management, Symbiosis Institute of Operations Management, Nashik, December 21-23, 2007.
60. **Samir K Srivastava**, **Reverse Auctions: Indian Experience**, abstract published in the proceedings of the 11th Annual International Conference of the Society of Operations Management, Symbiosis Institute of Operations Management, Nashik, December 21-23, 2007.
61. Arif K Khan, **Samir K Srivastava** and B. Bakkappa, **Supply Chain Agility and Organizational Performance in Indian Manufacturing Companies**, presented and abstract published in the proceedings of the 10th Society of Operations Management Conference, IIM Ahmedabad, December 21-23, 2006.
62. George Thomas and **Samir K Srivastava**, **Survey about Delivering Quality Electricity in India: Some Initial Findings**, presented and abstract published in the proceedings of the 10th Society of Operations Management Conference, IIM Ahmedabad, December 2006.
63. **Samir K Srivastava**, **Logistics and Supply Chain Management Practices in India**, full paper published in the proceedings of the 6th Global Conference on Business & Economics, Cambridge, Massachusetts, U.S.A., October 15-17, 2006.
64. **Samir K Srivastava**, **Comparative Analysis of SCM Practices of a Few Select Firms in India**, full paper published in the proceedings of the 4th World Conference on POM, Boston, Massachusetts, U.S.A., April 28 - May 1, 2006. **TWO CITATIONS IN GOOGLE SCHOLAR.**

65. **Samir K Srivastava**, **Cost of Quality: A foray into supply chain upstream**, full paper published in the proceedings of the 4th World Conference on POM, Boston, Massachusetts, U.S.A., April-May 2006.
66. **Samir K Srivastava**, **Snapshot View of SCM Practices of a Few Select Firms in North India: Revelations and Scope for Improvements**, presented and abstract published in the proceedings of the 9th Society of Operations Management Conference, School of Management, Pondicherry University, December 16-18, 2005.
67. Akant Madan and **Samir K Srivastava**, **Estimating Cost of Quality across the Supply Chain: A Case Study**, presented and abstract published in the proceedings of the 9th Society of Operations Management Conference, School of Management, Pondicherry University, December 16-18, 2005.
68. **Samir K Srivastava** and Rajiv K. Srivastava, **A Framework for Decisions involved in Reverse Logistics Network Design**, presented and abstract published in the proceedings of the 8th Society of Operations Management International Conference, NITIE, Mumbai, December 17-20, 2004.
69. **Samir K Srivastava** and Nikhil Agarwal, **Application of RFID in Indian Retail Chains: An Exploratory Study**, presented and abstract published in the proceedings of the 8th Society of Operations Management Conference, NITIE, Mumbai, December 17-20, 2004.
70. **Samir K Srivastava** and R. K. Srivastava, **Profit Driven Reverse Logistics**, presented and full paper published in the proceedings of the 3rd Global Conference on Business and Economics Amsterdam, Netherlands, July 9-11, 2004. **(WON MCGRAW HILL BEST PAPER AWARD)**.
71. **Samir K Srivastava** and Rajiv K. Srivastava, **Exploring Synergy between Economic Development and the Environment through Reverse Logistics**, published in proceedings of the 2nd World Conference on POM, Cancun, Mexico, April 30-May 3, 2004.
72. **Samir K Srivastava** and Pallavi Srivastava, **Performance Enhancement through Continuous Improvement**, full paper published in proceedings of the 2nd World Conference on POM, Cancun, Mexico, April 30-May 3, 2004. **TWO CITATIONS IN GOOGLE SCHOLAR**.
73. **Samir K Srivastava** and Rajiv K. Srivastava, **A Hierarchical Model for Profit-driven Reverse Logistics Network Design**, full paper published in proceedings of the 2nd World Conference on POM, Cancun, Mexico, April 30-May 3, 2004. **THREE CITATIONS IN GOOGLE SCHOLAR**.
74. **Samir K Srivastava** and Rajiv K. Srivastava, **Issues and Challenges in Reverse Logistics**, accepted for presentation at the International Business Conference, Society for Advancement of Management, Baltimore, USA, March 2004.
75. **Samir K Srivastava** and R.K. Srivastava, **An Integrated Modelling Approach to Reverse Logistics Network Design**, Proceedings of the 7th Annual Society of Operations Management Conference, IIM Indore, December 2003. **(WON BEST STUDENT PAPER AWARD)**
76. **Samir K Srivastava** and Pallavi Srivastava, **Successful TPM implementation in a continuous process firm in India: A Case Study**, accepted for presentation at the 4th International Conference on Management Sciences, Istanbul, Turkey, March 2003.

77. **Samir K Srivastava** and Rajiv K. Srivastava, **Are the Indian Firms Ready for Green Supply Chain Management?** presented and abstract published in proceedings of the 6th Society of Operations Management Conference, IIM Khozikode, December 2002.
78. **Samir K Srivastava** and Rajiv K. Srivastava, **A state-of-the-art Literature Review of Green Supply Chain Management**, presented and abstract published in proceedings of the 6th Society of Operations Management Conference, IIM Khozikode, December 2002.
79. Rahul Pandey, Rajiv K. Srivastava and **Samir K Srivastava**, **Operations Management Practices in Technopreneur Owned Small Firms: An Exploratory Study**, abstract published in proceedings of the 5th Society of Operations Management Conference, SPJIMR, Mumbai, December 2001.

Administrative Positions/ Roles in Academic Institutes:

- Dean (Research) - IIM Lucknow, April 2020 – April 2022
- Chairman - Fellow Programme in Management, IIM Lucknow, April 2016 - April 2018.
- Chairman – Research Strategy and Policy Committee, IIM Lucknow, May 2014 - April 2016.
- Chairman – Operations Management Group, IIM Lucknow, July 2009 – June 2011.
- Chairman – Alumni Affairs, IIM Lucknow, February 2009 – May 2011.
- Member, EFPM Committee, IIM Lucknow, July 2021 onwards.
- Member, Audit & Budget Committee, IIM Lucknow, July 2021 – April 2022.
- Member, FPM Review Committee, IIM Lucknow, 2021.
- Member, Purchase Committee, IIM Lucknow, April 2019 – May 2021.
- Member, FPM Committee, IIM Lucknow, May 2018 – June 2020.
- Member, Library Advisory Committee, IIM Lucknow, April 2016 - April 2019.
- Member, EFPM Committee, IIM Lucknow, April 2016 - April 2018.
- Member, MDP Committee, IIM Lucknow, September 2014 - April 2016.
- Member, Library Advisory Committee, IIM Lucknow, September 2009 - October 2015.
- Member, Research Strategy and Policy Committee, IIM Lucknow, October 2009-May 2014.
- Member, Alumni Affairs Committee, IIM Lucknow, September 2012 – March 2013.
- Member, Project Management Committee, IIM Lucknow, April 2010 – March 2012.
- Member, PGP Committee, IIM Lucknow, July 2009 – June 2011.
- Member, IPMX Committee, IIM Lucknow, March 2010 – June 2011.
- Member, WMP Review Committee, IIM Lucknow, 2010.
- Member, Implementation of ERP Committee, IIM Lucknow, 2010.
- Member, PGP Review Committee, IIM Lucknow, 2009.
- Member, IIML EPF Trust Committee, IIM Lucknow, 2008-09.
- Member, Image Building Committee, MDI Gurgaon, 2006-07.
- Member, Library Committee, MDI Gurgaon, 2005-06.

Awards & Recognitions:

Scholastic:

- **Name figures among top 2% scientists in the composite list based on career-long impact world database created by US-based Stanford University** (In: Ioannidis JPA, Boyack KW, Baas J (2020), "Updated science-wide author databases of standardized citation indicators", *PLoS Biol* 18(10): e3000918; DOI: <https://doi.org/10.1371/journal.pbio.3000918>) **and in the updated lists 2021 and 2022**, Elsevier BV (<https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw>).
- **Name figures among the top 1% Highly Cited Researchers 2016 by Thomson Reuters**; work identified as being among the most valuable and significant in the field with exceptional impact.
- **Winner of the Prof. Manubhai M. Shah Memorial Award for Excellence in Commerce and Business Management (MMSMA) 2015.**
- **Highly commended runner-up of the [Emerald/IAM Indian Management Research Fund Award 2015](#)** for the proposal, "Promoting Competition in Public Procurement: Finding right configurations for India".
- **Paper appears in the List of the 30 most-frequently cited publications in Omega** in C Wang, M K Lim, L Zhao, Ming-Lang Tseng, Chen-Fu Chien and Benjamin Lev, "The evolution of Omega-The International Journal of Management Science over the past 40 years: A bibliometric overview", *Omega*, Volume 93, June 2020. (DOI: <https://doi.org/10.1016/j.omega.2019.08.005>).
- **Name figures in the List of the Top 5% Productive Researchers in Management Schools of India** in Bires K. Sahoo, Ramadhar Singh, Bineet Mishra and Krithiga Sankaran, "Research productivity in management schools of India during 1968-2015: A directional benefit-of-doubt model analysis", *Omega*, 66(A), 2017, pp. 118-139. (DOI: <https://doi.org/10.1016/j.omega.2016.02.004>).
- **Ranked 5th in the List of the top Indian academics in terms of logistics/SCM research output** in a 2012 research paper titled, "Analysis of the Logistics Research in India" (Available at: [http://web.iitd.ac.in/~ravi1/4a_White%20Paper%20Logistics%20Research%20in%20India%20\(2\).pdf](http://web.iitd.ac.in/~ravi1/4a_White%20Paper%20Logistics%20Research%20in%20India%20(2).pdf)). The research was supported by the German Federal Ministry of Education and Research (BMBF).
- **Empanelled for competition assessment by the Competition Commission of India.**
- **Springer Best Paper Award** at the 23rd Society of Operations Management International Conference, IIT Kanpur, December 2019.
- **Best Paper Award** at the 16th Society of Operations Management International Conference, IIT Delhi, December 2012.
- **McGraw Hill Publishing Best Paper Award** at the 3rd Global Conference on Business and Economics, Amsterdam, Netherlands, July 2004.
- **Best Student Paper Award** at the 7th Annual Society of Operations Management International Conference, IIM Indore, December 2003.

Job-Related:

- **Special Increment** under "high potential" category at Indo Gulf Corporation Limited.
- **Trained personnel and led teams** with diverse backgrounds and interests in AV Birla Group, the third largest business conglomerate in India.
- Worked closely with leading JIPM consultants and KPMG Auditors for **TPM and ISO implementation** at Indo Gulf Corporation.
- Initiated **Benchmarking** in commercial functions of Indo Gulf Fertilizers.
- Assisted ABC Consultants in **manpower deployment study** of Indo Gulf Fertilizers.



Samir K Srivastava

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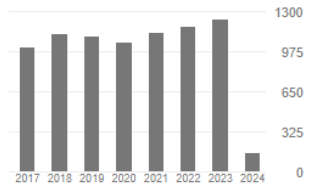
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<input type="checkbox"/>	Operations management: strategy and analysis LJ Krajewski, LP Ritzman Prentice-Hall	2509 *	2002
<input type="checkbox"/>	Business Logistics/Supply Chain Management, 5/E (with Cd) RH Ballou, SK Srivastava, P India Pearson Education India	2352	2007
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<input type="checkbox"/>	Network design for reverse logistics SK Srivastava Omega 36 (4), 535-548	917	2008
<input type="checkbox"/>	Managing product returns for reverse logistics SK Srivastava, RK Srivastava International Journal of Physical Distribution & Logistics Management	476	2006
<input type="checkbox"/>	Supply Chain Management during and post-COVID-19 Pandemic: Mitigation Strategies and Practical Lessons Learned A Raj, AA Mukherjee, ABL de Sousa Jabbour, SK Srivastava Journal of Business Research 44, 1125-1139	213	2022
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<input type="checkbox"/>	Towards estimating cost of quality in supply chains SK Srivastava Total Quality Management & Business Excellence 19 (3), 193-208	148	2008
<input type="checkbox"/>	Perception-based model for analyzing the impact of enterprise blockchain adoption on SCM in the Indian service industry A Karamchandani, SK Srivastava, RK Srivastava International Journal of Information Management	134	2019

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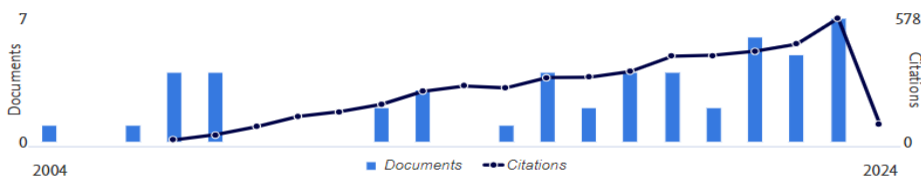
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