Inter-organizational Success Factors: A Cause and Effect Model (Supplement)

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1 List of Publications

Table 1 provides the list of publications covered in the review. The table lists the 177 publications included in the review as well as their publishing year, authors, title, and their area of study. The area of study is categorized into three types: (i) success factors in IORs, (ii) performance analysis and performance management in inter-organizational relationships (IORs), and (iii) business partner selection. These categories are coded as 1, 2 and 3 respectively. The summary of these papers are provided in Table 2 and Figure 1.

Table 1: List of papers under review

Index	Year	Author(s)	Title	Area of Study
[130]	2000	Dorcas Robinson, Tom Hewitt, and John Harriss	Why Inter-organizational Relationships Matter	2
[88]	2000	Douglas M. Lambert and Martha C. Cooper	Issues in Supply Chain Management	2
[66]	2000	/	Bridging the Gap Between Suppliers and Customers through Relationship Promoters: Theoretical Considerations and Empirical Results	2
[142]	2000	Hojung Shin, David A. Collier, and Dar- ryl D. Wilson	Supply Management Orientation and Supplier/Buyer Performance	
[110]	2000	John T. Mentzer, Soonhong Min, and Zach G. Zacharia	The Nature of Interfirm partnering in Supply Chain Management	
[37]	2000		Assessing the Performance of Strategic Alliances:: Matching Metrics to Strategies	2
[90]	2000	Larry Lapide	What about Measuring Supply Chain Performance?	2
[106]	2000	Michael Maloni and W.C. Benton Jr	Power Influences in the Supply Chain	1
[14]	2000	Peter C. Brewer and Thomas W. Speh	Using the Balanced Scorecard to Measure Supply Chain Performance	2

[5]	2000	Rebecca Angeles and Ravinder Nath	An Empirical Study of EDI Trading Partner Selection Criteria in Customer-Supplier Relationships	3
[131]	2000	Ricky Ryssel,	Trust, Commitment and Value-creation in Inter- organizational Customer-supplier Relationships	1
[164]	2001	Thomas Ritter,	Value Creation in Buyer–Seller Relationships: Theoretical Considerations and Empirical Results from a Supplier's Perspective	
[60]	2001	Angappa Gu- nasekaran, Christoph Patel, and Ercan Tir- tiroglu	Performance Measures and Metrics in a Supply Chain Environment	2
[67]	2001	Angela Hausman	Variations in Relationship Strength and Its Impact on Performance and Satisfaction in Business Relation- ships	1
[15]	2001	Arnt Buvik and Ø Halskau	Relationship Duration and Buyer Influence in Just- in-Time Relationships	1
[124]	2001	Damien J. Power, and Amrik S. Sohal, and Shams-Ur Rah- man	Critical Success Factors in Agile Supply Chain Management - An Empirical Study	1
[89]	2001	Douglas M. Lambert and Terrance L. Pohlen	Supply Chain Metrics	2
[93]	2001		Supplier Selection and Management System Considering Relationships in Supply Chain Management	3
[38]	2001	Keely L. Croxton, Sebastian J. Garcia- Dastugue, Douglas M. Lambert, and Dale S. Rogers		2
[52]	2001	Mihalis Giannakis	Supply Chain Management and the Role of Inter- organizational Relationships in Service Organizations	1
[97]	2001	Stan X. Li and Tim- othy J. Rowley	Popular, Talented and Nice: How Firms Evaluate and Select Interorganizational Partners	3
[174]	2002	Fang Zhao	Performance Measures for Inter-organisational Partnerships	2
[100]	2002		Effects of Information Sharing on Supply Chain Performance in Electronic Commerce	1
[91]	2002		Methodology for Monitoring Supply Chain Performance: A Fuzzy Logic Approach	2
[156]	2002	Keah Choon Tan	Supply Chain Management: Practices, Concerns, and Performance Issues	2
[158]	2002	Keah Choon Tan, Steven B. Lyman, and Joel D. Wisner	Supply Chain Management: A Strategic Perspective	2
[87]	2002		Measures for Evaluating Supply Chain Performance in Transport Logistics	2
[98]	2002	Stan Xiao Li, and Timothy J. Rowley	Inertia and Evaluation Mechanisms in Interorganizational Partner Selection: Syndicate Formation among US Investment Banks	3
[80]	2002	Vijay R. Kannan, and Keah Choon Tan	Supplier Selection and Assessment: Their Impact on Business Performance	3
[119]	2003		Does Supply Chain Management Really Pay? Six Per-	2
[119]		Herbert Kotzab	spectives to Measure the Performance of Managing a Supply Chain	

[19]	2003	Felix T.S. Chan	Performance Measurement in a Supply Chain	2
[20]	2003		An Innovative Performance Measurement Method for	2
. ,		H.J. Qi	Supply Chain Management	
[83]	2003	Jack P.C. Kleijnen and Martin T. Smits	Performance Metrics in Supply Chain Management	2
[79]	2003	Patrik Jonsson and Mosad Zineldin	Achieving High Satisfaction in Supplier-Dealer Working Relationships	1
[59]	2003	Varun Grover, and Manoj K. Malhotra	d Transaction Cost Framework in Operations and Sup- a ply Chain Management Research: Theory and Mea- surement	
[13]	2003	Yemisi A. Bolumole	Evaluating the Supply Chain Role of Logistics Service Providers	2
[105]	2004		The Development of a Supply Chain Management Process Maturity Model Using the Concepts of Busi- ness Process Orientation	2
[104]	2004	,	Linking SCOR Planning Practices to Supply Chain Performance: An Exploratory Study	2
[135]	2004	Carol Saunders, Yu Andy Wu, Yuzhu Li, and Shawn Weisfeld	Interorganizational Trust in B2B Relationships	1
[78]	2004		Effects of Supplier Trust on Performance of Cooperative Supplier Relationships	1
[41]	2004	Henri C. Dekker	Control of Inter-organizational Relationships: Evidence on Appropriation Concerns and Coordination Requirements	2
[23]	2004	Antony Paulraj	Towards a Theory of Supply Chain Management: The Constructs and Measurements	1
[24]	2004	Injazz J. Chen, Antony Paulraj, and Augustine A. Lado	Strategic Purchasing, Supply Management, and Firm Performance	1
[74]	2004		Supply Chain B2B E-Commerce and Time-Based De- livery Performance	2
[168]	2004	Christine T. Ennew	Business-to-Business Relationship Quality: An IMP Interaction-Based Conceptualization and Measurement	1
[62]	2004	and Poul Erik Christiansen		2
[43]	2004	Rachel Duffy and Andrew Fearne	The Impact of Supply Chain Partnerships on Supplier Performance	1
[2]	2004	Thomas Puschmann		2
[118]	2004	Rajkumar Ohdar and Pradip Kumar Ray	Performance Measurement and Evaluation of Suppliers in Supply Chain: An Evolutionary Fuzzy-Based Approach	3
[73]	2004	/	A Review and Analysis of Supply Chain Operations Reference (SCOR) Model	2
[4]	2004	Suzanne de Treville, Roy D. Shapiro, and Ari-Pekka Hameri	From Supply Chain to Demand Chain: The Role of Lead Time Reduction in Improving Demand Chain Performance	2
[171]	2004	Ezekiel Olu Adel- eye, and K. Sivayo- ganathan	Competitive Objectives	2
[173]	2005	Akbar Zaheer and Jared Harris	Interorganizational Trust	1

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[70]	2005	Aref A. Hervani, and Marilyn M. Helms, and Joseph Sarkis	Performance Measurement for Green Supply Chain Management	
[34]	2005		Exploring the Performance Effects of Key-Supplier Collaboration: An Empirical Investigation into Swiss Buyer-supplier Relationships	1
[49]	2005	Elgar Fleisch and Christian Tellkamp	Inventory Inaccuracy and Supply Chain Performance: A Simulation Study of a Retail Supply Chain	2
[149]	2005	Hartmut Stadtler	Supply Chain Management and Advanced Planning— -Basics, Overview and Challenges	2
[68]	2005	Kevin B. Hendricks and Vinod R. Sing- hal	Association Between Supply Chain Glitches and Operating Performance	2
[21]	2005	Kun Chang Lee, Sangjae Lee, and In Won Kang	KMPI: Measuring Knowledge Management Performance	1
[109]	2005	,	Global Supply Chain Design: A Literature Review and Critique	2
[128]	2005		Trust in Inter-organizational Exchanges: A Case Study in Business to Business Electronic Commerce	1
[10]	2005	Prabir K. Bagchi, Byoung Chun Ha, Tage Skjoett- Larsen, and Lars Boege Soerensen	Supply Chain Integration: A European Survey	2
[150]	2005		Operational Performance Gaps in Business Relationships	2
[144]	2005		The Collaboration Index: A Measure for Supply Chain Collaboration	
[81]	2005	Weiling Ke and Kwok Kee Wei	d Critical Factors Affecting the Firm to Share Knowledge with Trading Partners: A Comparative Exploratory Case Study	
[169]	2005	Zhaohui Wu and Thomas Y. Choi	Supplier—Supplier Relationships in the Buyer—Supplier Triad: Building Theories from Eight Case Studies	2
[111]	2006		Inter-organizational Relationship Strategies and Management Styles in SMEs: The US-China-Russia Study	2
[22]	2006	Ching-Torng Lin, and Sue-Fn Huang	A Fuzzy Approach for Supplier Evaluation and Selection in Supply Chain Management	3
[141]	2006	Hannes Günter	Measuring Supply Chain Performance: Current Research and Future Directions	2
[129]	2006	Mario Rese	Successful and Sustainable Business Partnerships: How to Select the Right Partners	1
[77]	2006	Samsup Jo	Measurement of Organization-Public Relationships: Validation of Measurement Using a Manufacturer- Retailer Relationship	2
[133]	2006		Inter-organizational Information Sharing: The Role of Supply Network Configuration and Partner Goal Con- gruence	1
[95]	2006	Suhong Li and Bin- shan Lin	Accessing Information Sharing and Information Quality in Supply Chain Management	1
[96]	2006	Ragu-Nathan, T.S.	The Impact of Supply Chain Management Practices	
[176]	2007		Supply Chain Practice and Information Sharing	
[92]	2007	Chang Won Lee, Ik-	Relationship Between Supply Chain Performance and Degree of Linkage among Supplier, Internal Integra- tion, and Customer	1

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[86]	2007		The Relationships between Supplier Development, Commitment, Social Capital Accumulation and Per-	1
			formance Improvement	
		Tyler		
[84]	2007		Interorganizational Adaptation in Supply Chains: A	2
		and Ellen Christi-	Behavioral Perspective	
		aanse		
[7]	2007	1	Performance Measurement in Agri-food Supply	2
			Chains: A Case Study	
		Oude Lansink, Jack G.A.J. van der		
		Vorst, and Olaf van		
		Kooten		
[53]	2007	Mihalis Giannakis	Performance Measurement of Supplier Relationships	2
[26]	2007		Evaluating the Supply Chain Performance of IT-	2
			Based Inter-enterprise Collaboration	
[4.4]	200=	Hsin-Chia Li		
[11]	2007		Performance Measurement of Supply Chain Manage-	2
			ment: A Balanced Scorecard Approach	
[138]	2007	Sharma Risto Seppänen,	Measuring Inter-organizational Trust - A Critical Re-	1
[250]		Kirsimarja	view of the Empirical Research in 1990–2003	-
		Blomqvist, and	1	
		Sanna Sundqvist		
[120]	2007		A Comparative Longitudinal Analysis of Theoretical	1
			Perspectives of Interorganizational Relationship Per-	
		1 '	formance	
[49]	2007	Grewal	Deletionship between Versuleder Charine and Doufer	1
[42]	2007		Relationship between Knowledge Sharing and Performance: A Survey in Xian, China	1
[46]	2007		An Empirical Investigation of Competency Factors	1
,		and Dag H. Olsen	Affecting E-Business Success in European SMEs	
[170]	2008	Andy C.L. Yeung	Strategic Supply Management, Quality Initiatives,	1
			and Organizational Performance	
[122]	2008	Antony Paulraj, Au-	Inter-organizational Communication as a Relational	1
		Injazz J. Chen	Competency: Antecedents and Performance Outcomes in Collaborative Buyer–Supplier Relationships	
[16]	2008		A Review and Discussion of Management Control	2
,		Angelo Ditillo	in Inter-firm Relationships: Achievements and Future	
			directions	
[75]	2008		Success Factors: Public Works and Public-Private	1
[=1]		Sang Ok Choi	Partnerships	
[71]	2008		Information Sharing, Buyer-Supplier Relationships,	1
		Keah-Choon Tan,	and Firm Performance: A Multi-region Analysis	
		and G. Keong Leong		
[17]	2008		Creating Satisfaction in the Demand-Supply Chain:	1
' '			The Buyers' Perspective	
		Polo-Redondo		
[76]	2008		Organizational Trust and Supply Chain Performance	1
		Jingwen Zhang	in B2B E-Commerce: Evidence from an Emerging Lo-	
[175]	2000	ling Than Than	gistics Market An Empirical Investigation of Critical Success Factors	1
[175]	2008		An Empirical Investigation of Critical Success Factors for E-Business Strategy Implementation	1
[31]	2008		Inter-organizational Relationships and the Flow of In-	2
[]		3	formation through Value Chains	_
[126]	2008	Keith G. Provan,	Evaluating Inter-organizational Relationships	2
		and Jrg Sydow		
[58]	2008		The Impact of Logistics Performance on Organiza-	1
			tional Performance in a Supply Chain Context	
		ten, and R. Anthony Inman		
[32]	2008	Marloes J.T.	Performance Outcomes and Success Factors of Vendor	1
[52]	2000		Managed Inventory (VMI)	-
		J. van Weele, and		
		Erik M. van Raaij		

[18]				
	2008	Mary Casey	Partnership - Success Factors of Interorganizational Relationships	1
[36]	2008	Paul D. Cousins,	Performance Measurement in Strategic Buyer-	2
[]		,	Supplier Relationships: The Mediating Role of	_
		Brian Squire	Socialization Mechanisms	
[10=]	2000			- 1
[137]	2008	Risto Seppänen	Trust in Inter-organizational Relationships	1
[139]	2008	Stefan Seuring and	From a Literature Review to a Conceptual Framework	2
		Martin Müller	for Sustainable Supply Chain Management	
[167]	2008	Wai Peng Wong and	A Review on Benchmarking of Supply Chain Perfor-	2
[101]	_000	Kuan Yew Wong	mance Measures	-
[1 = 4]	0000			- 1
[154]	2008		Strategic Customer Behavior, Commitment, and Sup-	1
		Fuqiang Zhang	ply Chain Performance	
[63]	2009	Kim Sundtoft Hald,	Towards an Understanding of Attraction in Buyer-	1
		Carlos Cordón,	Supplier Relationships	
		and Thomas E.		
		Vollmann		
[00]	2000		Desference Measurement in General Chair Fortition	- 0
[30]	2009		Performance Measurement in Supply Chain Entities:	2
			Balanced Scorecard Perspective	
		Hoon Hum		
[39]	2009	Andrea J. Cullen	Critical Success Factors for B2B E-Commerce Use	1
. ,			within the UK NHS Pharmaceutical Supply Chain	
[159]	2009		Conceptualizing and Measuring Collaboration	2
[199]	2009			4
		son, James L. Perry,		
		and Theodore K.		
		Miller		
[8]	2009	Bahar Ashnai.	Assessing Relationship Quality in Four Business-to-	1
[~]			Business Markets	
		/		
		,		
		Qionglei Yu,		
		Bradley R. Barnes,		
		and Peter Naudé		
[177]	2009	Gerrit Willem	Inter-firm Network Capability: How It Affects Buyer-	1
[111]	2000		supplier Performance	-
		00 /	supplier i eriormance	
[4 0 0]		Henseler		
[132]	2009	II Ryu, SoonHu So,	The Role of Partnership in Supply Chain Performance	1
		and Chulmo Koo		
[55]	2009	Irene Gil-Saura,	The Value of B2B Relationships	1
. ,		Marta Frasquet-	*	
		Deltoro, and Am-		
		paro Cervera-Taulet		
[152]	2009	Kaj Storbacka and	Customer Relationships and the Heterogeneity of	1
[152]	2009	Kaj Storbacka and Suvi Nenonen	Customer Relationships and the Heterogeneity of Firm Performance	1
. ,		Suvi Nenonen	Firm Performance	1
. ,	2009 2009	Suvi Nenonen Kirsten Schliephake,	Firm Performance Making Resources Work More Efficiently—The Impor-	
. ,		Suvi Nenonen Kirsten Schliephake, Graeme Stevens,	Firm Performance	
[136]	2009	Suvi Nenonen Kirsten Schliephake, Graeme Stevens, and Simon Clay	Firm Performance Making Resources Work More Efficiently—The Importance of Supply Chain Partnerships	2
[136]		Suvi Nenonen Kirsten Schliephake, Graeme Stevens, and Simon Clay Lauren R. Skinner,	Firm Performance Making Resources Work More Efficiently—The Importance of Supply Chain Partnerships Some Measures of Interorganizational Citizenship Be-	
[136]	2009	Suvi Nenonen Kirsten Schliephake, Graeme Stevens, and Simon Clay Lauren R. Skinner,	Firm Performance Making Resources Work More Efficiently—The Importance of Supply Chain Partnerships	2
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[136]	2009	Suvi Nenonen Kirsten Schliephake, Graeme Stevens, and Simon Clay Lauren R. Skinner, Chad W. Autry, and Charles W. Lamb	Firm Performance Making Resources Work More Efficiently—The Importance of Supply Chain Partnerships Some Measures of Interorganizational Citizenship Behaviors: Scale Development and Validation	2
[136]	2009	Suvi Nenonen Kirsten Schliephake, Graeme Stevens, and Simon Clay Lauren R. Skinner, Chad W. Autry, and Charles W. Lamb Le-Hui Chen and	Firm Performance Making Resources Work More Efficiently—The Importance of Supply Chain Partnerships Some Measures of Interorganizational Citizenship Behaviors: Scale Development and Validation A Two Phases Reputation-Based Model for Selecting	2
[136] [146] [25]	2009 2009 2009	Suvi Nenonen Kirsten Schliephake, Graeme Stevens, and Simon Clay Lauren R. Skinner, Chad W. Autry, and Charles W. Lamb Le-Hui Chen and Woo-Tsong Lin	Firm Performance Making Resources Work More Efficiently—The Importance of Supply Chain Partnerships Some Measures of Interorganizational Citizenship Behaviors: Scale Development and Validation A Two Phases Reputation-Based Model for Selecting Trusted Partners	2 2 3
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[136] [146] [25] [147] [134]	2009 2009 2009 2009 2009	Suvi Nenonen Kirsten Schliephake, Graeme Stevens, and Simon Clay Lauren R. Skinner, Chad W. Autry, and Charles W. Lamb Le-Hui Chen and Woo-Tsong Lin ManMohan S. Sodhi and Byung-Gak Son Murali Sambasivan, Zainal Abidin Mohamed, and Tamizarasu Nandan Pierre Hadaya Robert Handfield, Kenneth Petersen,	Firm Performance Making Resources Work More Efficiently—The Importance of Supply Chain Partnerships Some Measures of Interorganizational Citizenship Behaviors: Scale Development and Validation A Two Phases Reputation-Based Model for Selecting Trusted Partners Supply-Chain Partnership Performance Performance Measures and Metrics for E-Supply Chains Benchmarking Firms' Operational Performance According to Their Use of Internet-based Interorganizational Systems	2 2 3 1 2
[136] [146] [25] [147] [134]	2009 2009 2009 2009 2009	Suvi Nenonen Kirsten Schliephake, Graeme Stevens, and Simon Clay Lauren R. Skinner, Chad W. Autry, and Charles W. Lamb Le-Hui Chen and Woo-Tsong Lin ManMohan S. Sodhi and Byung-Gak Son Murali Sambasi- van, Zainal Abidin Mohamed, Tamizarasu Nandan Pierre Hadaya Robert Handfield, Kenneth Petersen, Paul Cousins, and	Firm Performance Making Resources Work More Efficiently—The Importance of Supply Chain Partnerships Some Measures of Interorganizational Citizenship Behaviors: Scale Development and Validation A Two Phases Reputation-Based Model for Selecting Trusted Partners Supply-Chain Partnership Performance Performance Measures and Metrics for E-Supply Chains Benchmarking Firms' Operational Performance According to Their Use of Internet-based Interorganizational Systems An Organizational Entrepreneurship Model of Supply	2 2 3 1 2
[136] [146] [25] [147] [134]	2009 2009 2009 2009 2009	Suvi Nenonen Kirsten Schliephake, Graeme Stevens, and Simon Clay Lauren R. Skinner, Chad W. Autry, and Charles W. Lamb Le-Hui Chen and Woo-Tsong Lin ManMohan S. Sodhi and Byung-Gak Son Murali Sambasi- van, Zainal Abidin Mohamed, and Tamizarasu Nandan Pierre Hadaya Robert Handfield, Kenneth Petersen, Paul Cousins, and Benn Lawson	Firm Performance Making Resources Work More Efficiently—The Importance of Supply Chain Partnerships Some Measures of Interorganizational Citizenship Behaviors: Scale Development and Validation A Two Phases Reputation-Based Model for Selecting Trusted Partners Supply-Chain Partnership Performance Performance Measures and Metrics for E-Supply Chains Benchmarking Firms' Operational Performance According to Their Use of Internet-based Interorganizational Systems An Organizational Entrepreneurship Model of Supply	2 2 3 1 2
[136] [146] [25] [147] [134]	2009 2009 2009 2009 2009	Suvi Nenonen Kirsten Schliephake, Graeme Stevens, and Simon Clay Lauren R. Skinner, Chad W. Autry, and Charles W. Lamb Le-Hui Chen and Woo-Tsong Lin ManMohan S. Sodhi and Byung-Gak Son Murali Sambasi- van, Zainal Abidin Mohamed, Tamizarasu Nandan Pierre Hadaya Robert Handfield, Kenneth Petersen, Paul Cousins, and	Firm Performance Making Resources Work More Efficiently—The Importance of Supply Chain Partnerships Some Measures of Interorganizational Citizenship Behaviors: Scale Development and Validation A Two Phases Reputation-Based Model for Selecting Trusted Partners Supply-Chain Partnership Performance Performance Measures and Metrics for E-Supply Chains Benchmarking Firms' Operational Performance According to Their Use of Internet-based Interorganizational Systems An Organizational Entrepreneurship Model of Supply	2 2 3 1 2

[103]	2009	Yi Liu, Yadong Luo, and Ting Liu	Governing Buyer–Supplier Relationships through Transactional and Relational Mechanisms: Evidence from China	1
[115]	2010	Thierry Moyaux, and Valérie Botta- Genoulaz	Towards Semantic Performance Measurement Systems for Supply Chain Management	2
[50]	2010		The Impact of Supply Chain Integration on Performance: A Contingency and Configuration Approach	1
[12]	2010		, Performance Measurement in the Food Supply Chain: - A Balanced Scorecard Approach	
[9]	2010	Susan L. Golicic	Evaluating BuyerSupplier RelationshipPerformance Spirals: A Longitudinal Study	2
[160]	2010	Winkelen	Deriving Value from Inter-organizational Learning Collaborations	1
[33]	2010		Buyers' Perspectives of BuyerSeller Relationship Development	2
[125]	2010		The Relationship between Supplier Management and Firm's Performance: A Multidimensional Perspective	2
[121]	2010		Collaborative Performance Measurement in Supply Chain	2
[3]	2010		Buyer Supplier Perspectives on Supply Chain Relationships	1
[166]	2010		Collaborative Supply Chain Practices and Performance: Exploring The Key Role of Information Quality	1
[172]	2010		Implementation of SCM in Inter-organizational Relationships: A Symbolic Perspective	2
[116]	2010	and Judith M.	Examining Supply Chain Relationships: Do Buyer and Supplier Perspectives on Collaborative Relationships Differ?	2
[148]	2010	Gunjan Soni and Rambabu Kodali	Internal Benchmarking for Assessment of Supply Chain Performance	2
[165]	2010		A Buyer's Perspective on Collaborative Versus Transactional Relationships	1
[108]	2010	Juliana Meira, Nikos D. Kartalis, Mathew Tsamenyi, and John Cullen	Management Controls and Inter-firm Relationships: A Review	2
[48]	2010	Vinod Kumar, and Uma Kumar	y, Supply Management Practices and Performance in d the Canadian Hospitality Industry	
[157]	2010		Supply Chain Information and Relational Alignments: Mediators of EDI on Firm Performance	1
[112]	2010	Klaus Möller	Partner Selection, Partner Behavior, and Business Network Performance: An Empirical Study on Ger- man Business Networks	3
[82]	2010	Kyung Kyu Kim, Seung-Hoon Park, Sung Yul Ryoo, and Sung Kook Park	Inter-organizational Cooperation in Buyer-Supplier	1

[162]	2010	Leo R.Vijayasarathy	Supply Integration: An Investigation of Its Multi-	1
[101]	2010	Lie-Chien Lin and	dimension-ality and Relational Antecedents An Integrated Framework for Supply Chain Perfor-	2
[161]	2010	Tzu-Su Li María José Verde- cho, Juan José Alfaro-Saiz, and Raúl Rodríguez- Rodríguez,	sé on Performance	
[29]	2010	0 /	Does Relationship Learning Lead to Relationship Value? A Cross-national Supply Chain Investigation	1
[69]	2010	Miguel Hernández- Espallardo, Au- gusto Rodríguez- Orejuela, and Manuel Sánchez- Pérez	Inter-organizational Governance, Learning and Performance in Supply Chains	1
[107]	2010	Miia Martinsuo and Tuomas Ahola	Supplier Integration in Complex Delivery Projects: Comparison between Different Buyer–Supplier Relationships	2
[47]	2010	Nick Ellis and Sierk Ybema	Marketing Identities: Shifting Circles of Identification in Inter-organizational Relationships	2
[51]	2010	Prune Gautier	Inter-Organizational Relationships and Supply Chain Performance: Case Study of the Subsidiary Company of a Car Parts Manufacturer	1
[54]	2010	R. Gibbons, R. Hen- derson, N. Repen- ning, and J. Ster- man	What Do Managers Do? Suggestive Evidence and Potential Theories about Building Relationships	2
[94]	2010	Kun Chang Lee	The Relationship among Formal EDI Controls, Knowledge of EDI Controls, and EDI Performance	1
[72]	2010		Supply Chain Structure, Inventory Turnover, and Financial Performance: Evidence from Manufacturing Companies in China	1
[99]	2011	Chad Lin, Hao- Chiang Koong Lin, Yu-An Huang, and Geoffrey Jalleh	The Fit between Organizational B2B E-Commerce Policy, IT Maturity and Evaluation Practices on B2B E-Commerce Performance in Australian Healthcare Organizations	2
[113]	2011	Chul Woo Moon	The Influence of Credibility on Satisfaction with Supplier Performance in the Inter-Organizational Relationship	1
[35]	2011	Daniel Corsten, Thomas Gruen, and Marion Peyinghaus	The Effects of Supplier-to-Buyer Identification on Operational Performance - An Empirical Investigation of Inter-organizational Identification in Automotive Relationships	1
[145]	2011	Jaspreet Singh Oberoi, Inderpreet Singh Ahuja, and Fatehgarh Sahib	A Survey of Literature of Conceptual Frameworks Assessing Supply Chain Flexibility	1
[155]	2011	Faisal Talib, Zillur Rahman, and M.N. Qureshi	A Study of Total Quality Management and Supply Chain Management Practices	2
[140]	2011	Hamideh Shekari, Skandar Shirazi, Mohamad Ali Af- shari, and Said Mehdi Veyseh		1
[27]	2011	Jao-Hong Cheng	Inter-organizational Relationships and Information Sharing in Supply Chains	1

[6]	2011	Mohammad Reza Akhavan Anvari, Mahmoud Dehghan Nayeri, and Seyed Mostafa Razavi		2
[151]	2011		Supply Chain Performance Measurement System Based on Scorecards and Web Portals	2
[40]	2011	erty	Review of Logistics and Supply Chain Relationship Literature and Suggested Research Agenda	2
[114]	2011	Svensson, and Jan- ice M. Payan	•	1
[127]	2011			2
[123]	2011	Xudong Pei	Influencing Factors of Communication in Buyer- Supplier Partnership	1
[56]	2012		Supply Chain Integration and Performance: The Moderating Effect of Supply Complexity	2
[45]	2012	Dev K. Dutta	Inter-Organizational Relationships and Firm Performance: Impact of Complementary Knowledge and Relative Absorptive Capacity	1
[28]	2012	and Jiuh-Biing Sheu	Inter-organizational Relationships and Strategy Quality in Green Supply Chains - Moderated by Opportunistic Behavior and Dysfunctional Conflict	1
[85]	2012		Enabling Relationship Structures and Relationship Performance Improvement: The Moderating Role of Relational Capital	1
[117]	2012		Product Complexity and Supply Chain Performance Measurement: A Comparative Case Study	2
[57]	2012		A Review on Supply Chain Performance Measures and Metrics: 2000-2011	2
[44]	2012			2
[65]	2012	Sean M. Handley and John V. Gray	Inter-organizational Quality Management: The Use of Contractual Incentives and Monitoring Mechanisms with Outsourced Manufacturing	2
[163]	2012	Stephan M. Wagner, Pan Theo Grosse- Ruyken, and Feryal Erhun		1
[1]	2012	Maria Dangelico,	Do Inter-organizational Collaborations Enhance a Firm's Environmental Performance? A Study of the Largest U.S. Companies	1
[102]	2012	Yi Liu, Ying Huang,	How Does Justice Matter in Achieving Buyer-Supplier Relationship Performance?	1

Type of		Total		
literature	Success factors	Performance	Business partner	(by type)
	in IORs	analysis in IORs	selection	
Journal	73	80	8	161
Conference	8	4	2	14
Workshop	0	1	0	1
Thesis	1	0	0	1
Total (by area)	82	85	10	177

Table 2: Summary of selected literature by area of study

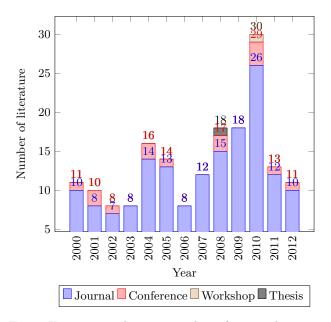


Fig. 1: Histrogram showing number of papers by year

2 List of Extracted Influencing Relationships

Table 3 provides a list of influencing relationships extracted from the set of literature.

Table 3: List of extracted influencing relationship (raw)

Antecedence	Consequence	Literature Support
Adaptability	Operational Performance	[3]
Adaptation	Relationship Quality	[168]
Adaptation	Satisfaction	[79], [17]
Atmosphere	Relationship Quality	[168]
Benevolence	Flexibility	[78]
Benevolence	Joint Responsibility	[78]
Benevolence	Performance	[76]
Benevolence	Shared Planning	[78]
Bond	Satisfaction	[79]
Commitment	Communication	[123]
Commitment	Conflict	[120]
Commitment	Cooperation	[120], [132]
Commitment	Coordination / Integration	[162]
Commitment	Financial Performance	[165], [102], [86]
Commitment	Financial Performance	[112]
Commitment	Inter-organizational Relationship	[95]
Commitment	Loyalty	[55]
Commitment	Operational Performance	[165], [102], [86]
Commitment	Relationship Value	[131]
Commitment	Satisfaction	[137]
Commitment	Satisfaction	[114]
Commitment	Success	[75], [174]
Communication	Commitment	[67]
Communication	Cooperation	[75]
Communication	Customer Responsiveness	[24]
Communication	Dedicated/Specific Investment	[120]
Communication	Financial Performance	[165], [122]
Communication	Inter-organizational Relationship	[67]
Communication	Operational Performance	[165], [3], [122]
Communication	Relationship Satisfaction	[165]
Communication	Result Satisfaction	[165]
Communication	Satisfaction	[137]
Communication	Service Quality	[48]
Communication	Success	[52], [18], [174]
Communication	Trust	[120], [132], [67]
Compatibility	Relationship Learning	[29]
Competitive Advantage	Financial Performance	[96]
Competitive Advantage	Operational Performance	[96]
Complementarity	Relationship Learning	[29]
Connectedness	Relationship Orientation	[28]
Conflict	Satisfaction	[137]
Conflict	Strategy Quality	[28]
Connectedness	Information Sharing	[27]
Contract	Opportunism	[103]
Contract	Performance	[103]
Cooperation	Commitment	[67]
Cooperation	Financial Performance	[34], [132]
Cooperation	Innovation	[34] [67]
Cooperation	Inter-organizational Relationship	
Cooperation	Operational Performance	[132]
Cooperation	Relationship Quality	[168]
Cooperation	Satisfaction	[79], [17]
Cooperation (Internation	Trust	[67]
Coordination/Integration	Info Sharing	[143]

Combination /Internation	O	[[FO]
Coordination/Integration	Operational Performance	[50]
Coordination/Integration	Relationship Quality	[8]
Coordination/Integration	Success	[18]
Credibility	Operational Performance	[3]
Credibility	Performance	[76]
Credibility	Satisfaction	[113]
Customer Responsiveness	Financial Performance	[24]
Customer Satisfaction	Behavioral Intention	[168]
Customer Satisfaction	Financial Performance	[170]
Customer Satisfaction	Operational Performance	[170]
Customer Satisfaction	Success	[174]
Dedicated/Specific Investment	Cooperation	[120]
Dedicated/Specific Investment	Financial Performance	[102], [35]
Dedicated/Specific Investment	Financial Performance	[85], [120]
Dedicated/Specific Investment	Innovation	[35]
Dedicated/Specific Investment	Operational Failures	[35]
Dedicated/Specific Investment	Operational Performance	[102]
Dedicated/Specific Investment	Operational Performance	[85]
Dedicated/Specific Investment	Operational Volatility	[35]
Dedicated/Specific Investment	Opportunism	[103]
Dedicated/Specific Investment	Performance	[103]
Dedicated/Specific Investment	Relationship Learning	[29]
Dedicated/Specific Investment	Relationship Satisfaction	[165]
Dependency	Commitment	[120], [132]
Dependency	Communication	[123]
Dependency	Coordination / Integration	[162]
Dependency	Dedicated/Specific Investment	[120]
Dependency	Financial Performance	[86]
Dependency	Flexibility	[78]
Dependency	Innovation	[34]
Dependency	Joint Responsibility	[78]
Dependency	Operational Performance	[86]
Dependency	Satisfaction	[79]
Dependency	Shared Planning	[78]
Direct Involvement	Financial Performance	[86]
Direct Involvement Direct Involvement	Operational Performance	[86]
	Performance	[81]
Efficiency	1	[29]
Environment Dissimilarity	Relationship Learning	L J
Environmental Uncertainty	Inter-organizational Relationship	[23]
Equity/Fairness	Success	[18]
Fairness	Integrity	[63]
Financial Performance	Customer Satisfaction	[78]
Financial Performance	Customer Satisfaction	[170]
Financial Performance	Relationship Satisfaction	[165]
Financial Performance	Result Satisfaction	[165]
Financial Performance	Success	[174]
Flexibility	Customer Satisfaction	[78]
Flexibility	Financial Performance	[78]
Flexibility	Operational Performance	[78]
Flexibility	Success	[145]
Goal Consistency	Cooperation	[82]
Goal Consistency	Info Sharing	[133]
Info Quality	Operational Performance	[166], [176]
Info Quality	SCM Success Improvement	[95]
Info Sharing	Innovation	[35]
Info Sharing	Inter-organizational Relationship	[71]
Info Sharing	Operational Volatility	[35]
Info Sharing	Operational Failures	[35]
Info Sharing	Operational Performance	[166]
Info Sharing	Performance	[42]
Info Sharing	Satisfaction	[79], [17]
Info Sharing	SCM Success Improvement	[95]
Info Sharing	Success	[143], [174]
Information Technology	Commitment	[131]
	1	15 4

	T	15-3
Information Technology	Efficiency	[81]
Information Technology	Inter-organizational Relationship	[23]
Information Technology	Knowledge Sharing	[81]
Information Technology	Shared It	[131]
Information Technology	Strategic Purchasing	[23]
Information Technology	Trust	[131]
Information Technology	Flexibility	[81]
Innovation	Success	[174]
Internal Integration	Financial Performance	[50]
Internal Integration	Operational Performance	[50]
Inter-organizational Relationship	Financial Performance	[71]
Inter-organizational Relationship	Financial Performance	[125], [23]
Inter-organizational Relationship	Operational Performance	[72], [125], [23]
Knowledge Sharing	Flexibility	[81]
Knowledge Sharing	Performance	[102]
Loyalty	Benevolence	[63]
Loyalty	Performance	[55]
Mutual Perception Of Justice	Commitment	[102]
Mutual Perception Of Justice	Dedicated/Specific Investment	[102]
Mutual Perception Of Justice	Knowledge Sharing	[102]
Mutual Perception Of Justice	Partner Engagement in CRM	[44]
Non-Coercive Power	Commitment	[67]
Non-Coercive Power	Inter-organizational Relationship	[67]
Non-Coercive Power	Satisfaction	[79]
Non-Coercive Power	Trust	[67]
Operational Compatibility	Trust	[132]
Operational Performance	Customer Satisfaction	[78]
Operational Performance	Customer Satisfaction	[170]
Operational Performance	Relationship Satisfaction	[165]
Operational Performance	Result Satisfaction	[165]
Operational Performance	Success	[174]
Opportunism	Commitment	[67]
Opportunism	Inter-organizational Relationship	[67]
Opportunism	Strategy Quality	[28]
Opportunism	Trust	[120], [67]
Performance	Profit	[72], [8]
Power	Operational Performance	[72]
Power	Relationship Quality	[8]
Power	Relationship Strength	[106]
Power	Success	[18]
Power Symmetry	Conflict	[27]
Profit	Relationship Quality	[8]
Profit	Success	[174]
Reciprocity	Cooperation	[82]
Relational Capital	Financial Performance	[85]
Relational Capital	Operational Performance	[85]
Relational Norm	Commitment	[120], [67]
Relational Norm	Dedicated/Specific Investment	[120]
Relational Norm	Inter-organizational Relationship	[67]
Relational Norm	Opportunism	[103]
Relational Norm	Performance	[103]
Relational Norm	Trust	[120], [67]
Relational Proclivity	Connectedness	[27]
Relational Proclivity	Relationship Orientation	[28]
Relationship Activities	Relationship Satisfaction	[165]
Relationship Activities	Result Satisfaction	[165]
Relationship Benefit	Power Symmetry	[27]
Relationship Benefit	Relational Proclivity	[27]
Relationship Benefit	Relationship Orientation	[28]
Relationship Benefit	Satisfaction	[79]
Relationship Learning	Financial Performance	[69]
Relationship Learning	Operational Performance	[69]
Relationship Learning	Relationship Value	[29]
TO 1 11 0 1 1 1		
Relationship Orientation	Communication	[122]

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Relationship Orientation	Customer Responsiveness	[24]
Relationship Orientation	Strategy Quality	[28]
Relationship Quality	Service Quality	[168]
Relationship Strength	Adaptation	[67]
Relationship Strength	Conflict	[67]
Relationship Strength	Cooperation	[67]
Relationship Strength	Performance	[106]
Relationship Strength	Performance	[67]
Relationship Strength	Satisfaction	[67]
Relationship Strength	Uncertainty	[67]
Relationship Value	Commitment	[55]
Relationship Value	Satisfaction	[55]
Relationship Value	Trust	[55]
Reliability	Integrity	[63]
Reputation	Satisfaction	[79]
Reputation	Trust	[137]
Reward/Cost	Financial Performance	[165]
Reward/Cost	Operational Performance	[165]
Satisfaction	Loyalty	[55]
Satisfaction		[114]
Satisfaction	Opportunism Relationship Quality	
		[8]
Satisfaction Sarving Quality	Success Customer Satisfaction	[165] [168], [48]
Service Quality		1, 1, 1
Service Quality Shared It	Financial Performance	[48]
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Communication	[122]
Shared Planing	Financial Performance	[78]
Shared Planing	Operational Performance	[78]
Shared Value	Financial Performance	[86]
Shared Value	Operational Performance	[86]
Shared Values	Integrity	[63]
Shared Vision	Info Quality	[95]
Shared Vision	Info Sharing	[95]
Shared Vision	Inter-organizational Relationship	[95]
Shared Vision	Success	[75]
Strategic Purchasing	Communication	[48], [24]
Strategic Purchasing	Inter-organizational Relationship	[48], [23]
Strategic Purchasing	Relationship Orientation	[24]
Strategic Supply Management	Financial Performance	[170]
Strategic Supply Management	Operational Performance	[170]
Strategy Fit	Commitment	[132]
Strategy Quality	Performance	[28]
Supplier Uncertainty	Info Quality	[95]
Supplier Uncertainty	Info Sharing	[95]
Supply Chain Practice	Competitive Advantage	[96]
Supply Chain Practice	Financial Performance	[96]
Supply Chain Practice	Operational Performance	[176]
Supply Chain Practice	Operational Performance	[96]
Support	Benevolence	[63]
Technological Uncertainty	Cooperation	[82]
Top Management Support	Info Sharing	[95]
Top Management Support	Strategic Purchasing	[23]
Trust	Commitment	[112], [137], [120], [132],
Trust	Communication	[55], [131], [162], [138] [137], [138], [123]
Trust	Conflict	[137], [120],
Trust	Contact	[138]
Trust	Cooperation	[138]
Trust	Cooperation	[132]
Trust	Cooperation	[82], [75]
Trust	Coordination / Integration	[162]
Trust	Financial Performance	[165], [34], [112]
Trust	Info Quality	[95]
	,	117.71
1 I THSt	Info Sharing	[95], [35],[138]
Trust Trust	Info Sharing Innovation	[95], [35],[138] [34]

Trust	Inter-organizational Relationship	[95]
Trust	Long-Term Relationship	[138]
Trust	Operational Performance	[165]
Trust	Opportunism	[103]
Trust	Opportunism	[112]
Trust	Performance	[103], [51], [138]
Trust	Relationship Learning	[138]
Trust	Relationship Quality	[8], [51]
Trust	Relationship Satisfaction	[165],[138]
Trust	Relationship Value	[131]
Trust	Reputation	[138]
Trust	Result Satisfaction	[165]
Trust	Satisfaction	[17], [114]
Trust	Success	[52],[18], [174]
Uncertainty	Operational Performance	[3]
Uncertainty	Relationship Learning	[29]

3 List of Refined Influencing Relationships

The constructs found in the review are refined by grouping similar constructs/terms together. The grouping was performed by considering the definitions and the measurements of the constructs. In other words, constructs with similar meaning or similar measurements are grouped together. The grouping yields 56 constructs. Table 4 shows these 56 constructs as well as their related similar constructs/terms. Based on the grouping, influencing relationships are also reduced as shown in Table 5.

Table 4: Constructs and their included constructs/terms

Construct	Included Constructs/Terms
AdaptabilityFlexibility	Adaptability, Adaptation, Flexibility
Atmosphere	Atmosphere
Benevolence	Benevolence, Support
CoercivePower	Coercive Power
Commitment	Commitment
Communication	Communication
Compatibility	Compatibility
CompetitiveAdvantage	Competitive Advantage
Complementarity	Complementarity
Conflict	Conflict
Connectedness	Connectedness, Bond
Contract	Contract
CooperationIntegration	Cooperation, Coordination/Integration, Internal Integration
Credibility	Credibility, Reputation, Integrity
CustomerResponsiveness	Customer Responsiveness
CustomerUncertainty	Customer Uncertainty
Dependency	Dependency
EnvironmentDissimillarity	Environment Dissimilarity
EquityAndFairness	Equity, Fairness, Mutual Perception Of Justice, Reciproity,
	Reward/Cost
Failure	Failure, Operational Failures
FinancialPerformance	Financial Performance, Profit
InformationQuality	Info Quality
InformationSharing	Information Sharing, Knowledge Sharing
Innovation	Innovation

InternalIT	Information Technology
Investment	Dedicated Investment, Specific Investment
Loyalty	Loyalty, Behavioral Intention
NonCoercivePower	Non-Coercive Power, Power Symmetry
OperationalCompatibility	Operational Compatibility
OperationalDependency	Operational Dependency
OperationalPerformance	Operational Performance, Efficiency
Opportunism	Opportunism
Performance	Performance, Relationship Benefit
Power	Power
ProductServiceQuality	Service Quality
RelationalCapital	Relational Capital
RelationalNorm	Relational Norm
RelationshipActivities	Relationship Activities, Direct Involvement, Shared Planing,
	Joint Responsibility, Partner Engagement In CRM
RelationshipLearning	Relationship Learning
RelationshipOrientation	Relationship Orientation, Inter-Organizational Relationship,
	Long-Term Relationship
RelationshipQuality	Relationship Quality, Relationship Strength
RelationshipSatisfaction	Relationship Satisfaction
RelationshipValue	Relationship Value, Relational Proclivity, Relationship
	Strength
Reliability	Reliability
ResultSatisfaction	Result Satisfaction
Satisfaction	Satisfaction, Customer Satisfaction
SharedIT	Shared It
SharedVision	Shared Vision, Goal Consistency, Shared Value, Strategy Fit
StrategyQuality	Strategy Quality
Success	Success, SCM Success / Improvement
SupplierUncertainty	Supplier Uncertainty
SupplyChainPractice	Supply Chain Practice, Strategic Purchasing, Strategic Sup-
	ply Management
TechnologyUncertainty	Technological Uncertainty
TopManagementSupport	Top Management Support
Trust	Trust
Uncertainty	Uncertainty, Environmental Uncertainty, Operational Volatil-
	ity

Table 5: List of influencing relationship (refined by grouping the constructs)

Antecedence	Consequence	Literature Support
AdaptabilityFlexibility	FinancialPerformance	[78]
AdaptabilityFlexibility	RelationshipQuality	[168]
AdaptabilityFlexibility	Satisfaction	[79], [17], [78]
AdaptabilityFlexibility	Success	[145]
Atmosphere	RelationshipQuality	[168]
Benevolence	AdaptabilityFlexibility	[78]
Benevolence	Performance	[76]
Benevolence	RelationshipActivities	[78]
Commitment	Communication	[123]
Commitment	Conflict	[120]
Commitment	CooperationIntegration	[120], [132], [162]
Commitment	FinancialPerformance	[165], [102], [86], [112]
Commitment	OperationalPerformance	[165], [102], [86]
Commitment	RelationshipOrientation	[95]
Commitment	RelationshipValue	[131]
Commitment	Satisfaction	[137], [114]
Commitment	Success	[75], [174]
Communication	Commitment	[67]
Communication	CooperationIntegration	[75]

[6]		IIo d
Communication	CustomerResponsiveness	[24]
Communication	FinancialPerformance	[165], [122]
Communication Communication	Investment	[120] [165], [3], [122]
Communication	OperationalPerformance ProductServiceQuality	[48]
Communication	RelationshipOrientation	[67]
Communication	RelationshipSatisfaction	[165]
Communication	ResultSatisfaction	[165]
Communication	Satisfaction	[137]
Communication	Success	[52], [18], [174]
Communication	Trust	[120], [132], [67]
Compatibility	RelationshipLearning	[29]
CompetitiveAdvantage	FinancialPerformance	[96]
CompetitiveAdvantage	OperationalPerformance	[96]
Complementarity	RelationshipLearning	[29]
Conflict	Satisfaction	[137]
Conflict	StrategyQuality	[28]
Connectedness	InformationSharing	[27]
Connectedness	Satisfaction	[79]
Contract	Opportunism	[103]
Contract	Performance	[103]
CooperationIntegration	Commitment	[67]
CooperationIntegration	FinancialPerformance	[34], [132], [50]
CooperationIntegration	InformationSharing	[143]
CooperationIntegration	Innovation	[34]
CooperationIntegration	OperationalPerformance	[132], [50]
CooperationIntegration	RelationshipOrientation	[67]
CooperationIntegration	RelationshipQuality	[168], [8]
CooperationIntegration	Satisfaction	[79], [17]
CooperationIntegration	Success	[18]
CooperationIntegration Credibility	Trust	[67] [3]
, and the second	OperationalPerformance Performance	[76]
Credibility Credibility	Satisfaction	[113], [79]
CustomerResponsiveness	FinancialPerformance	[24]
Dependency	AdaptabilityFlexibility	[78]
Dependency	Commitment	[120], [132]
Dependency	Communication	[123]
Dependency	CooperationIntegration	[162]
Dependency	FinancialPerformance	[86]
Dependency	Innovation	[34]
Dependency	Investment	[120]
Dependency	OperationalPerformance	[86]
Dependency	RelationshipActivities	[78]
Dependency	Satisfaction	[79]
EnvironmentDissimilarity	RelationshipLearning	[29]
EquityAndFairness	Commitment	[102]
EquityAndFairness	CooperationIntegration	[82]
EquityAndFairness	Credibility	[63]
EquityAndFairness	FinancialPerformance	[165]
EquityAndFairness	InformationSharing	[102]
EquityAndFairness	Investment	[102]
EquityAndFairness	OperationalPerformance	[165]
EquityAndFairness	RelationshipActivities	[44]
EquityAndFairness	Success	[18]
FinancialPerformance	RelationshipQuality	[8]
FinancialPerformance	RelationshipSatisfaction	[165]
FinancialPerformance	ResultSatisfaction	[165]
FinancialPerformance	Satisfaction	[78], [170]
FinancialPerformance	Success	[174]
InformationQuality	OperationalPerformance	[166], [176]
InformationQuality	Success	[95]
InformationSharing InformationSharing	AdaptabilityFlexibility Failure	[81]
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InformationSharing	perationalPerformance erformance elationshipOrientation atisfaction locess ncertainty locess daptabilityFlexibility formationSharing perationalPerformance elationshipOrientation naredIT lipplyChainPractice rust looperationIntegration ailure linancialPerformance elationshipOrientation	35 166 42], [102] 71 79], [17] 95], [143], [174] 35 174 81 131 81 23 131 23 131 120 35
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InformationSharing	atisfaction access ncertainty access daptabilityFlexibility ommitment aformationSharing perationalPerformance elationshipOrientation naredIT applyChainPractice rust cooperationIntegration ailure imancialPerformance enovation	79, [17] 95, [143], [174] 35] 174] 81] 131] 81] 23] 131] 23] 131] 120]
InformationSharing	nccess ncertainty nccess daptabilityFlexibility ommitment informationSharing perationalPerformance elationshipOrientation naredIT upplyChainPractice rust ooperationIntegration aillure inancialPerformance	95, [143], [174] 35] 174] 81] 131] 81] 23] 131] 23] 131] 120]
InformationSharing	ncertainty nccess daptabilityFlexibility ommitment formationSharing perationalPerformance elationshipOrientation naredIT npplyChainPractice rust ooperationIntegration aillure inancialPerformance	35] 174] 81] 131] 81] 81] 23] 131] 23] 131] 120] 35]
Innovation	daptabilityFlexibility ommitment formationSharing perationalPerformance elationshipOrientation naredIT upplyChainPractice rust operationIntegration ailure inancialPerformance	174] 81] 131] 81] 81] 23] 131] 23] 131] 120] 35]
InternalIT	daptabilityFlexibility ommitment iformationSharing perationalPerformance elationshipOrientation naredIT upplyChainPractice rust operationIntegration ailure imancialPerformance	81] 131] 81] 81] 23] 131] 23] 131] 120] 35]
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Investment	ailure inancialPerformance inovation	120] 35]
Investment	ailure inancialPerformance inovation	[35]
Investment	inancialPerformance inovation	
Investment	novation	[102], [35], [85], [120]
Investment		[35]
Investment	peranonan enormance	[102], [85]
Investment		[102], [85]
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Loyalty Per NonCoercivePower Cc NonCoercivePower Rc NonCoercivePower Rc NonCoercivePower Se NonCoercivePower Tr OperationalCompatibility Tr	ž	[35]
NonCoercivePower Common CoercivePower NonCoercivePower Roman CoercivePower NonCoercivePower Same CoercivePower NonCoercivePower The CoercivePower CoercivePower OperationalCompatibility The CoercivePower CoercivePower		[63]
NonCoercivePower Control NonCoercivePower Ron NonCoercivePower San NonCoercivePower The OperationalCompatibility The	erformance	[55]
NonCoercivePower Revenue NonCoercivePower Sa NonCoercivePower Tr OperationalCompatibility Tr		[67]
	1.1	[27]
NonCoercivePower Tr OperationalCompatibility Tr	*	[67]
Operational Compatibility Tr	atisfaction	[79]
	rust	[67]
OperationalPerformance Pe	rust	[132]
	erformance	[81]
OperationalPerformance Re	elationshipSatisfaction	[165]
OperationalPerformance Re	esultSatisfaction	[165]
OperationalPerformance Sa	atisfaction	78], [170]
OperationalPerformance Su	iccess	[174]
_ ^	ommitment	[67]
	elationshipOrientation	67
		[28]
	rust	[120], [67]
		[27]
		[27]
	perationalPerformance	[72]
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	inancialPerformance	[85]
	perationalPerformance	[85]
		[120], [67]
		[120]
	1.1	[103]
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		[67]
	rust	[120], [67]
RelationshipActivities Fi		[86], [78]
RelationshipActivities O	inancialPerformance	[86], [78]
	inancialPerformance	
	inancialPerformance perationalPerformance	[165]
RelationshipLearning Fi	inancialPerformance perationalPerformance elationshipSatisfaction	[165] [165]

Polotionship coming	Operational Performance	[69]
RelationshipLearning RelationshipLearning	OperationalPerformance RelationshipValue	[29]
RelationshipOrientation	Communication	[122]
RelationshipOrientation	StrategyQuality	[28]
RelationshipQuality	ProductServiceQuality	[168]
RelationshipValue	AdaptabilityFlexibility	[67]
RelationshipValue	Commitment	[55]
RelationshipValue	Conflict	[67]
RelationshipValue	Connectedness	[27]
RelationshipValue	CooperationIntegration	[67]
RelationshipValue	Performance	[106], [67]
RelationshipValue	Satisfaction	[67], [55]
RelationshipValue	Trust	[55]
RelationshipValue	Uncertainty	[67]
Reliability	Credibility	[63]
Satisfaction	FinancialPerformance	[170]
Satisfaction	Loyalty	[168], [55]
Satisfaction	OperationalPerformance	[170]
Satisfaction	Opportunism	[114]
Satisfaction	RelationshipQuality	[8]
Satisfaction	Success	[174], [165]
SharedIT	Communication	[122]
SharedVision	Commitment	[132]
SharedVision	CooperationIntegration	[82]
SharedVision	Credibility	[63]
SharedVision	FinancialPerformance	[86]
SharedVision	InformationQuality	[95]
SharedVision	InformationSharing	[133], [95]
SharedVision	OperationalPerformance	[86]
SharedVision	RelationshipOrientation	[95]
SharedVision	Success	[75]
StrategyQuality	Performance	[28]
SupplierUncertainty	InformationQuality	[95]
SupplierUncertainty	InformationSharing	[95]
SupplyChainPractice	Communication	[48], [24]
SupplyChainPractice	CompetitiveAdvantage	[96]
SupplyChainPractice	FinancialPerformance	[170], [96]
SupplyChainPractice	OperationalPerformance	[170], [176], [96]
SupplyChainPractice	RelationshipOrientation	[48], [24], [23]
TechnologyUncertainty	CooperationIntegration	[82]
TopManagementSupport	InformationSharing	[95]
TopManagementSupport	SupplyChainPractice	[23]
Trust	Commitment	[112], [137], [120], [132],
		[55], [131], [162], [138]
Trust	Communication	[137], [138], [123]
Trust	Conflict	[137], [120]
Trust	Contract	[138]
Trust	CooperationIntegration	[132], [82], [162], [138],
		[75]
Trust	FinancialPerformance	[165], [34], [112]
Trust	InformationQuality	[95]
Trust	InformationSharing	[95], [35], [138]
Trust	Innovation	[34]
Trust	OperationalPerformance	[165]
Trust	Opportunism	[103], [112]
Trust	Performance	[103], [51], [138]
Trust	RelationshipLearning	[138]
Trust	RelationshipOrientation	[95], [138]
Trust	RelationshipQuality	[8], [51]
Trust	RelationshipSatisfaction	[165], [138]
Trust	RelationshipValue	[131]
Trust	ResultSatisfaction	[165]
Trust	Satisfaction	[17], [114]
Trust	Success	[52], [18], [174]

Uncertainty	OperationalPerformance	[3]
Uncertainty	RelationshipLearning	[29]
Uncertainty	RelationshipOrientation	[23]

4 Cause and Effect Model: A Minimum Set of Influencing Relationships

Table 6 provides a minimum set of influencing relationships (i.e., 126 relationships) derived after applying inference and redundancy checking rules. These relationships are required to infer the complete set of influencing relationships (i.e., 986 relationships). Furthermore, the cause and effect model representing these relationships as a directed graph is illustrated in Figure 2. An arrow describes a directed influencing relationship. For example, the arrow from *Trust* to *Contract* means that *Trust* influences *Contract*.

Table 6: A minimum set of influencing relationships derived by applying inference and redundancy checking rules. These relationships are required for inferring the complete set of influencing model.

Antecedence	Consequence
Atmosphere	RelationshipQuality
Commitment	Benevolence
Commitment	Conflict
Commitment	RelationalNorm
Commitment	RelationshipOrientation
Commitment	Success
Commitment	SupplyChainPractice
Communication	CooperationIntegration
Communication	SupplyChainPractice
Compatibility	Credibility
Compatibility	RelationshipLearning
CompetitiveAdvantage	FinancialPerformance
CompetitiveAdvantage	OperationalPerformance
Complementarity	RelationshipLearning
Conflict	Satisfaction
Conflict	StrategyQuality
Contract	Opportunism
Contract	Performance
CooperationIntegration	Communication
CooperationIntegration	Innovation
Dependency	Commitment
Dependency	Innovation
Dependency	Investment
Dependency	Performance
Dependency	RelationalNorm
Dependency	SupplyChainPractice
EnvironmentDissimilarity	RelationshipLearning
EquityAndFairness	Commitment
EquityAndFairness	CooperationIntegration
EquityAndFairness	Credibility
EquityAndFairness	FinancialPerformance
EquityAndFairness	InformationSharing
EquityAndFairness	Investment

	10 10 10
EquityAndFairness	OperationalPerformance
EquityAndFairness	Success
EquityAndFairness	SupplyChainPractice
Financial Performance	Satisfaction
InformationSharing	Innovation
InformationSharing	Uncertainty
Innovation	Success
InternalIT	Commitment
InternalIT	CooperationIntegration
InternalIT	InformationSharing
InternalIT	RelationshipOrientation SupplyChainPractice
InternalIT InternalIT	110
Investment	Trust CooperationIntegration
Investment	Innovation
Investment Investment	Opportunism Performance
Investment Investment	Relationship Learning
Investment	SupplyChainPractice Uncertainty
NonCoercivePower	Commitment
NonCoercivePower NonCoercivePower	Conflict
NonCoercivePower	
NonCoercivePower	RelationshipOrientation Trust
Operational Compatibility	Trust
Operational Performance	Performance
Opportunism	Commitment
Opportunism	
Opportunism	RelationshipOrientation StrategyQuality
Opportunism	Trust
Performance	NonCoercivePower
Performance	RelationshipQuality
Performance	Success
Power	OperationalPerformance
Power	Success
RelationalCapital	Commitment
RelationalCapital	Performance
RelationalCapital	RelationalNorm
	Relationship()iiality
RelationalCapital	RelationshipQuality SupplyChainPractice
RelationalCapital RelationalCapital	SupplyChainPractice
RelationalCapital RelationalCapital RelationalNorm	SupplyChainPractice Commitment
RelationalCapital RelationalCapital RelationalNorm RelationalNorm	SupplyChainPractice Commitment Investment
RelationalCapital RelationalNorm RelationalNorm RelationalNorm	SupplyChainPractice Commitment Investment Opportunism
RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation
RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success
RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust
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RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance
RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipLearning	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance RelationshipValue
RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipLearning RelationshipLearning RelationshipLearning	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance
RelationalCapital RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipCearning RelationshipOrientation RelationshipOrientation	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance RelationshipValue Communication RelationshipSatisfaction
RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipLearning RelationshipLearning RelationshipLearning	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance RelationshipValue Communication
RelationalCapital RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipLearning RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipOrientation	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance RelationshipValue Communication RelationshipSatisfaction StrategyQuality
RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipLearning RelationshipOrientation RelationshipOrientation RelationshipOrientation	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance RelationshipValue Communication RelationshipSatisfaction StrategyQuality Commitment
RelationalCapital RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipLearning RelationshipLearning RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipQuality RelationshipQuality RelationshipQuality RelationshipQuality RelationshipQuality RelationshipValue	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance RelationshipValue Communication RelationshipSatisfaction StrategyQuality Commitment FinancialPerformance
RelationalCapital RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipLearning RelationshipLearning RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipQuality RelationshipQuality RelationshipQuality RelationshipQuality RelationshipQuality RelationshipValue	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance RelationshipValue Communication RelationshipSatisfaction StrategyQuality Commitment FinancialPerformance OperationalPerformance
RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipLearning RelationshipDrientation RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipQuality RelationshipQuality RelationshipQuality	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance RelationshipValue Communication RelationshipSatisfaction StrategyQuality Commitment FinancialPerformance OperationalPerformance Conflict
RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipLearning RelationshipLearning RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipQuality RelationshipQuality RelationshipQuality RelationshipQuality RelationshipValue RelationshipValue	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance RelationshipValue Communication RelationshipSatisfaction StrategyQuality Commitment FinancialPerformance OperationalPerformance Conflict Connectedness Performance RelationalNorm
RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipLearning RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipQuality RelationshipQuality RelationshipQuality RelationshipQuality RelationshipValue RelationshipValue RelationshipValue RelationshipValue	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance RelationshipValue Communication RelationshipSatisfaction StrategyQuality Commitment FinancialPerformance OperationalPerformance Conflict Connectedness Performance RelationalNorm
RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipLearning RelationshipLearning RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipQuality RelationshipQuality RelationshipQuality RelationshipValue RelationshipValue RelationshipValue RelationshipValue RelationshipValue RelationshipValue RelationshipValue RelationshipValue RelationshipValue	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance RelationshipValue Communication RelationshipSatisfaction StrategyQuality Commitment FinancialPerformance OperationalPerformance CoperationalPerformance OperationalPerformance Conflict Connectedness Performance
RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipLearning RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipQuality RelationshipQuality RelationshipQuality RelationshipValue RelationshipValue RelationshipValue RelationshipValue RelationshipValue RelationshipValue	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance RelationshipValue Communication RelationshipSatisfaction StrategyQuality Commitment FinancialPerformance OperationalPerformance Conflict Connectedness Performance RelationalNorm SupplyChainPractice
RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipLearning RelationshipDearning RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipQuality RelationshipQuality RelationshipQuality RelationshipValue	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance RelationshipValue Communication RelationshipSatisfaction StrategyQuality Commitment FinancialPerformance OperationalPerformance Conflict Connectedness Performance RelationalNorm SupplyChainPractice Trust
RelationalCapital RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationalNorm RelationshipLearning RelationshipLearning RelationshipLearning RelationshipLearning RelationshipOrientation RelationshipOrientation RelationshipOrientation RelationshipQuality RelationshipQuality RelationshipQuality RelationshipValue	SupplyChainPractice Commitment Investment Opportunism RelationshipOrientation Success Trust FinancialPerformance OperationalPerformance RelationshipValue Communication RelationshipSatisfaction StrategyQuality Commitment FinancialPerformance OperationalPerformance Conflict Connectedness Performance RelationalNorm SupplyChainPractice Trust Uncertainty

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Satisfaction	FinancialPerformance
Satisfaction	OperationalPerformance
Satisfaction	Opportunism
SharedVision	RelationshipOrientation
SharedVision	Success
StrategyQuality	Performance
SupplierUncertainty	Communication
SupplyChainPractice	Commitment
SupplyChainPractice	Communication
SupplyChainPractice	CompetitiveAdvantage
SupplyChainPractice	Innovation
SupplyChainPractice	Investment
SupplyChainPractice	Opportunism
SupplyChainPractice	RelationshipOrientation
SupplyChainPractice	Success
SupplyChainPractice	Trust
TechnologyUncertainty	CooperationIntegration
TechnologyUncertainty	SupplyChainPractice
TopManagementSupport	InformationSharing
TopManagementSupport	SupplyChainPractice
Trust	Conflict
Trust	Contract
Trust	Innovation
Trust	Opportunism
Trust	RelationshipLearning
Trust	RelationshipOrientation
Trust	Success
Uncertainty	RelationshipLearning
Uncertainty	RelationshipOrientation

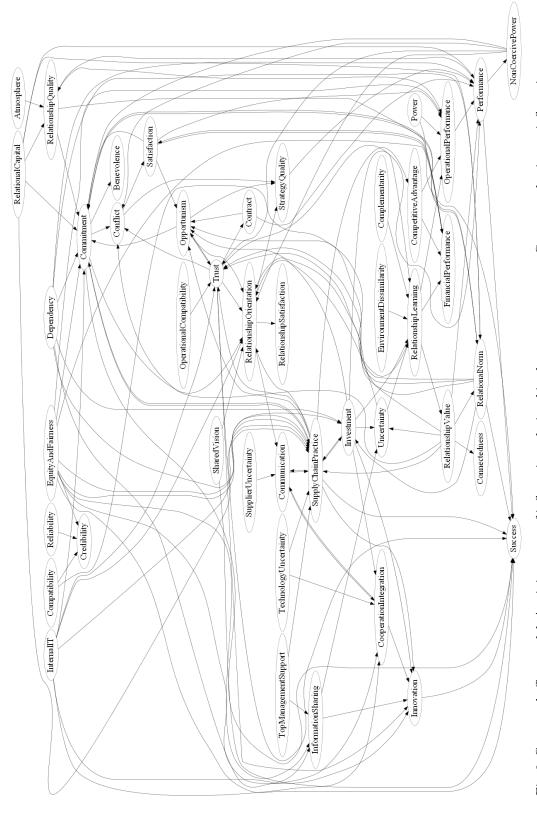


Fig. 2: Cause and effect model: A minimum set of influencing relationships between constructs. Constructs having no influencing relationships belonging to this minimum set are excluded.

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