Authors	Articles	Summative Constructs*			
		P	E	P	I
Ahmad, et al. (2015)	Cost of quality: Lesson from toy recalls	X			X
Ahmed Al-Dujaili, M. A. (2013)	Study of the relation between types of the quality costs and its impact on productivity and costs: a verification in manufacturing industries		X	X	X
Ahsan, et al. (2014).	Analysis of product recalls: Identification of recall initiators and causes of recall			X	X
Al-Kandari, et al. (2011)	Incorporating HACCP into national food control systems - Analyzing progress in the United Arab Emirates				X
Armstrong, V. A. (2009)	Quality assurance in blood banking: the basis for safety	X	X		
Arnesen, et al. (2016)	Planning for the kown, unknown and impossible - responsible risk management to maximaze organizational performance	X		X	X
Ashley, B. (2015)	Defective designs in airbag technology			X	X
Badia-Melis, et al. (2015)	Food traceability: New trends and recent advances. A review			X	
Baram, M. (2007)	Liability and its influence on designing for product and process safety				X
Barbara, et al. (2012)	Incidents and impacts of unwanted chemicals in food and feeds	X		X	
Beamish, et al. (2008)	Toy recalls and China: Emotion vs. evidence	X		X	X
Ben-Avraham, et al. (2010)	Tainted and Defective: Now What? An Overview of Chinese Product Litigation	X			
Buzby, et al. (2009)	The Economics of Enteric Infections: Human Foodborne Disease Costs			X	X
Dabour, et al. (2009)	In vivo study on the effectiveness of pediocin PA-1 and Pediococcus acidilactici UL5 at inhibiting Listeria monocytogenes			X	X
Duan, et al. (2013)	QCs-linkage model based quality characteristic variation propagation analysis and control in product development			X	
EFSA panel on additives and products or substances used in animal feed (FEEDAP). (2015)	Scientific Opinion on the safety and efficacy of Axtra® PHY 15 000 L (6-phytase) as a feed additive for poultry and porcine species			X	X
Finch, J. (2009)	Toyota sudden acceleration: A case study of the national highway traffic safety administration - recalls for change	X		X	X
Foglia, et al. (2015)	An inspection system for pharmaceutical glass tubes		X	X	X
Goh, et al. (2016)	Bar Code-Based Management to Enhance Efficiency of a Sterile Supply Unit in Singapore				X
Harel, et al. (2013)	The frequency and characteristics of dietary supplement recalls in the United States	X			X
Heneghan, et al. (2011)	Medical-device recalls in the UK and the device-regulation process: retrospective review of safety notices and alerts		X		X
Hora, et al. (2011)	Safety hazard and time to recall: The role of recall strategy, product defect type, and supply chain player in the U.S. toy industry			X	X
Ibarra-Sánchez, et al. (2017)	Invited review: Hispanic-style cheeses and their association with Listeria monocytogenes			X	X
Jianrong, et al. (2014)	A Guidance Document on the Best Practices in Food Traceability			X	
Karli, et al. (2015)	Packaging's Role in Minimizing Food Loss and Waste Across the Supply Chain		X	X	
Ketchen, et al. (2014)	Resource Gaps and Resource Orchestration Shortfalls in Supply Chain Management: The Case of Product Recalls	X		X	
Kurt, et al. (2008)	RFID as an Enabler of Improved Manufacturing Performance			X	
Kumar, et al. (2009)	Overview of RFID Technology and Its Applications in the Food Industry		X	X	
Kumar, et al. (2011)	Managing recalls in a consumer product supply chain - root cause analysis and measures to mitigate risks			X	
Kwok, et al. (2008)	An Intelligent RFID-based Electronic Anti-Counterfeit System (InRECS) for the Manufacturing Industry			X	
Linna, et al. (2008)	Developing a tool for the preparation of GMP audit of pharmaceutical contract manufacturer				X
Lyles, et al. (2008)	All Supply Chains Don't Flow Through: Understanding Supply Chain Issues in Product Recalls				X
Maldonado-Siman, et al. (2013)	Traceability in the Mexican Dairy Processing Industry				X
Manning, et al. (2014)	Developing systems to control food adulteration				X
Marucheck, et al. (2011)	Product safety and security in the global supply chain: Issues, challenges and research opportunities	X	X	X	X
Marvin, et al. (2009)	Early identification systems for emerging foodborne hazards			X	X
McEntire, et al. (2010)	Traceability (Product Tracing) in Food Systems: An IFT Report Submitted to the FDA, Volume 1: Technical Aspects and Recommendations	X	X	X	X
Mena, et al. (2011)	The causes of food waste in the supplier–retailer interface: Evidences from the UK and Spain	X		X	X
Moghadam, et al. (2013)	The impact of E. Coli O157:H7 recalls on live cattle futures prices: Revisited			X	
Motet, G. (2009)	Risks of faults intrinsic to software languages: Trade-off between design performance and application safety				
Mpshe, et al (2017)	Dynamics of a relationship between quality and productivity in the automotive manufacturing industry	X	X	X	X

Nagaich, et al (2015)	Drug recall: An incubus for pharmaceutical companies and most serious drug recall of history	X		X	X
Newsome, et al. (2013)	Proceedings of the July 2011 Traceability Research Summit		X	X	
O'Malley (2016)	Can business adapt to rising scrutiny of safety?	X		X	X
Paxton, et al. (2013)	Kaiser Permanente Implant Registries Benefit Patient Safety, Quality Improvement, Cost-Effectiveness			X	
Peng, et al. (2011)	Strategic responses to domestic and foreign institutional pressures	X			X
Photis, et al. (2010)	Food safety management systems (FSMS) in the dairy industry: A review			X	X
Potter, et al. (2012)	Trends in product recalls within the agri-food industry: Empirical evidence from the USA, UK and the Republic of Ireland	X	X	X	X
Pouliot, et al. (2008)	Traceability, Liability, and Incentives for Food Safety and Quality			X	
Ramamoorthi, et al. (2009)	Effects of carbon monoxide-modified atmosphere packaging and irradiation on E. coli K12 survival and raw beef quality	X	X	X	X
Schwartz, et al. (1983)	Product recalls: A remedy in need of repair	X		X	X
Sethi, et al. (2011).	Mattel, inc.: Global manufacturing principles (GMP) – A life-cycle analysis of a company-based code of conduct in the toy industry	X		X	
Shamsi, et al. (2017)	Samsung note 7: Samsung Note 7 - An Unprecedented Recall That Created History: Exploding Phones Recovered – Exploded Trust?	X		X	X
Shang, et al. (2017)	Food safety recall effects across meat products and regions				X
Snyder, et al. (2016)	Characterization and control of Mucor circinelloides spoilage in yogurt			X	X
Sobel, et al. (2002)	Investigtion of multistate foodborne disease outbreaks	X		X	X
Sofos, J. N. (2008)	Challenges to meat safety in the 21st century	X	X	X	X
Sohn, et al. (2013)	Global harmonization of food safety regulation from the perspective of Korea and a novel fast automatic product recall system			X	X
Soon, et al. (2012)	Food safety training and evaluation of handwashing intention among fresh produce farm workers			X	
Sterling, et al. (2015)	Assessing the Value and Role of Seafood Traceability from an Entire Value-Chain Perspective			X	X
Stewart, et al. (2012)	Johnson & Johnson: An ethical analysis of broken trust	X		X	X
Suhanyiova, et al. (2017)	Safety systems in product safety culture			X	X
Tähkäpää, et al. (2015)	Patterns of food frauds and adulterations reported in the EU rapid alert system for food and feed and in Finland	X		X	
Tan, et al. (2010)	Development and evaluation of an RFID-based e-restaurant system for customer-centric service			X	
Tönnes, et al. (2016)	Analytical Approach for the Examination of the Feasibility of Rework in Flow Assembly Lines			X	X
Umali-Deininger, et al. (2007)	Food safety in a globalizing world: opportunities and challenges for India	X			X
Vijayakumar, et al. (2015)	A review of melanized (black) fungal contamination in pharmaceutical products—incidence, drug recall and control measures	X	X	X	X
Vuk, T. (2009)	Quality management in blood establishments	X	X	X	X
Vuk, T. (2013)	Management of complaints and product recall			X	
Waldermar, D. (2016)	Practical Aspects of Traceability in Small Food Businesses with Implemented Food Safety Management Systems			X	
Winkler, et al. (2016)	Toy safety surveillance from online reviews				X
Wowak, et al. (2015)	Tracing Bad Products in Supply Chains: The Roles of Temporality, Supply Chain Permeation, and Product Information Ambiguity			X	
Wu, et a. (2013)	Toy safety in Singapore: Where are we now?			X	X
Xu, L. D. (2011)	Information architecture for supply chain quality management	X		X	X
Zhang, et al. (2015)	Predicting vehicle recalls with user-generated contents: A text mining approach	X			X
Ziance, R. J. (2008)	Roles for pharmacy in combatting counterfeit drugs			X	

* P=Product; E=Equipment; Process=P; and I=Intervention