Mona Jazinaninejad

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Education

B.S., Industrial Engineering - Urmia University of Technology, Urmia, Iran, 2015.
(Overall average grade: 18.16 out of 20)

M.S., Industrial Engineering - Iran University of Science and Technology, Tehran, Iran, 2017.
(Overall average grade: 18.02 out of 20)

Research Interests

Supply Chain Coordination

Pharmaceutical Supply Chain

Game Theory

Corporate Social Responsibility efforts

Production disruption

Inventory Planning & Control

Published & Working Papers

1. " Coordinated decision-making on manufacturer's EPQ-based and buyer's period review inventory policies with stochastic price-sensitive demand: A credit option approach", (With S. M. Seyedhosseini, S. M. Hosseini-Motlagh and M. Nematollahi), **(ISI, Accepted).**

2. "Designing a coordination model in a two-echelon decentralized supply chain using delay in payments contract under periodic review inventory system and stochastic demand", (with S. M. Seyedhosseini, S. M. Hosseini-Motlagh ,and M. Nematollahi, **(ISC, Under Review)**

3. "A socially price sensitivity of demand in a competitive supply chain coordination ", (With S. M. Seyedhosseini, S. M. Hosseini-Motlagh and M. Johari), **(ISI, Under Revision).**

4. "Coordinating a two-level reverse pharmaceutical supply chain with government role and corporate social responsibilities: A real case study", (With S. M. Hosseini-Motlagh and N. Nami), **(ISI, Under Review).**

5. "Recall management in pharmaceutical industry through supply chain coordination: a real case study", (With S. M. Hosseini-Motlagh and N. Nami), **(ISI, Working paper).**

6. "Coordinating a closed loop supply chain under a new hybrid contract: A PET plastic bottles case study" (With S. M. Seyedhosseini, S. M. Hosseini-Motlagh), **(ISI, Working paper).**

Honors and awards

1. Ranked 3th among all undergraduate students (with the same entrance as mine) in School of Urmia University of Technology, Urmia, Iran, 2015.

Computer Skills

Microsoft Office	level: advance (Excel, Word, Power point)
MATLAB	level: intermediate (programming, optimization)
LINGO	level: intermediate (modeling, optimization)
GAMS	level: intermediate (modeling, optimization)
MSP	level: elementary (Budget and Resource Scheduling, WBS analysis,...)
Primavera	level: intermediate (Budget and Resource Scheduling, WBS analysis,...)
Minitab	level: elementary (statistical test of hypothesis, descriptive statistics)
SPSS Clementine	level: elementary (data mining)

Language Skills

Persian	level: native
English	level: Intermediate