Supply chain analysis under green sensitive consumer of

International Journal of Production Economics 164, 319-329

DOI: 10.1016/j.ijpe.2014.11.005

Citation Report

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Analysis of low carbon subsidies under different supply chain structures. , 2015, , .  |     | 0         |
| 2  | Analysis of Supply Chain under Different Subsidy Policies of the Government. Sustainability, 2016, 8, 1290.  | 1.6 | 55        |
| 3  | Urban Air Pollution Challenge for Green Logistics. Transportation Research Procedia, 2016, 16, 355-365.  | 0.8 | 15        |
| 4  | Fairness and Incentive Considerations in Energy Apportionment Policies. ACM Transactions on Modeling and Performance Evaluation of Computing Systems, 2016, 2, 1-29.                       | 0.8 | 5         |
| 5  | Sustainable green supply chain management: trends and current practices. Competitiveness Review, 2016, 26, 265-288.  | 1.8 | 94        |
| 6  | Chain-to-chain competition under the cap-and-trade scheme. , 2016, , .   |     | 2         |
| 7  | Greening game analysis in supply chains under three decision-making structures. International Journal of Services, Technology and Management, 2016, 22, 162.                               | 0.1 | 1         |
| 8  | Co-op advertising and emission reduction cost sharing contracts and coordination in low-carbon supply chain based on fairness concerns. Journal of Cleaner Production, 2016, 133, 402-413. | 4.6 | 228       |
| 9  | An optimization model for green supply chain management by using a big data analytic approach. Journal of Cleaner Production, 2017, 142, 1085-1097.  | 4.6 | 230       |
| 10 | A mathematical model for green supply chain coordination with substitutable products. Journal of Cleaner Production, 2017, 145, 232-249.   | 4.6 | 276       |
| 11 | Pricing and green level decisions of a green supply chain with governmental interventions under fuzzy uncertainties. Journal of Cleaner Production, 2017, 149, 1174-1187.                  | 4.6 | 193       |
| 12 | Contracting pricing and emission reduction for supply chain considering vertical technological spillovers. International Journal of Advanced Manufacturing Technology, 2017, 93, 481-492.  | 1.5 | 9         |
| 13 | Cartelization or Cost-sharing? Comparison of cooperation modes in a green supply chain. Journal of Cleaner Production, 2017, 156, 159-173.   | 4.6 | 121       |
| 14 | To collaborate or not to collaborate: Prompting upstream eco-efficient innovation in a supply chain.<br>European Journal of Operational Research, 2017, 260, 571-587.                      | 3.5 | 128       |
| 15 | Study of collaborative PRM business model for sustainability. Benchmarking, 2017, 24, 1891-1911.   | 2.9 | 12        |
| 16 | Decision and coordination of low-carbon supply chain considering technological spillover and environmental awareness. Scientific Reports, 2017, 7, 3107.                                   | 1.6 | 20        |
| 17 | A new unified approach to evaluate economic acceptance towards main green technologies using the meta-analysis. Journal of Cleaner Production, 2017, 167, 1251-1262.                       | 4.6 | 12        |
| 18 | Integrated or decentralized: An analysis of channel structure for green products. Computers and Industrial Engineering, 2017, 112, 20-34.  | 3.4 | 16        |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Green product design in supply chains under competition. European Journal of Operational Research, 2017, 258, 165-180.  | 3.5 | 444       |
| 20 | Coordinating a supply chain with green innovation in a dynamic setting. 4or, 2017, 15, 133-162.   | 1.0 | 41        |
| 21 | Trade-in and save: A two-period closed-loop supply chain game with price and technology dependent returns. International Journal of Production Economics, 2017, 183, 514-527.   | 5.1 | 86        |
| 22 | Pricing, carbon emission reduction, collection decision, and coordination in a low-carbon closed-loop supply chain. Journal of Renewable and Sustainable Energy, 2017, 9, .   | 0.8 | 19        |
| 23 | Low Carbon Strategy Analysis of Competing Supply Chains with Different Power Structures. Sustainability, 2017, 9, 835.  | 1.6 | 54        |
| 24 | Pricing, Carbon Emission Reduction, Low-Carbon Promotion and Returning Decision in a Closed-Loop Supply Chain under Vertical and Horizontal Cooperation. International Journal of Environmental Research and Public Health, 2017, 14, 1332. | 1.2 | 34        |
| 25 | Promoting Supplier's Environmental Innovation via Emission Taxation. SSRN Electronic Journal, 0, , .  | 0.4 | 2         |
| 26 | Pricing Policies in Green Supply Chains with Vertical and Horizontal Competition. Sustainability, 2017, 9, 2359.  | 1.6 | 21        |
| 27 | Designing supply contracts for the sustainable supply chain using game theory. Journal of Cleaner Production, 2018, 185, 275-284.   | 4.6 | 147       |
| 28 | Prisoner's dilemma on competing retailers' investment in green supply chain management. Journal of Cleaner Production, 2018, 184, 65-81.  | 4.6 | 37        |
| 29 | Analysing a closed-loop supply chain with selling price, warranty period and green sensitive consumer demand under revenue sharing contract. Journal of Cleaner Production, 2018, 190, 822-837.   | 4.6 | 131       |
| 30 | Cost-sharing models for green product production and marketing in a food supply chain. Industrial Management and Data Systems, 2018, 118, 654-682.  | 2.2 | 55        |
| 31 | Influence of procurement decisions in two-period green supply chain. Journal of Cleaner Production, 2018, 190, 388-402.   | 4.6 | 79        |
| 32 | Price and carbon emission reduction decisions and revenue-sharing contract considering fairness concerns. Journal of Cleaner Production, 2018, 190, 303-314.  | 4.6 | 119       |
| 33 | Pricing decisions for substitutable products with green manufacturing in a competitive supply chain. Journal of Cleaner Production, 2018, 183, 618-640.   | 4.6 | 92        |
| 34 | Analysis of logistics service supply chain for the One Belt and One Road initiative of China.<br>Transportation Research, Part E: Logistics and Transportation Review, 2018, 117, 23-39.  | 3.7 | 92        |
| 35 | The effect of governmental policies of carbon taxes and energy-saving subsidies on enterprise decisions in a two-echelon supply chain. Journal of Cleaner Production, 2018, 181, 675-691.   | 4.6 | 171       |
| 36 | Inventory models for joint pricing and greening effort decisions with discounts. Journal of Modelling in Management, 2018, 13, 2-26.  | 1,1 | 8         |

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 37 | A two-period pricing model with hunger marketing strategy. Journal of Modelling in Management, 2018, 13, 81-100.   | 1.1 | 6         |
| 38 | Research on low-carbon strategies in supply chain with environmental regulations based on differential game. Journal of Cleaner Production, 2018, 177, 527-546.  | 4.6 | 131       |
| 39 | Study on longitudinal emission reduction investment of supply chain and government's subsidy policy. Journal of Intelligent and Fuzzy Systems, 2018, 34, 1177-1186.  | 0.8 | 9         |
| 40 | Analytical framework for sustainable supply-chain contract management. International Journal of Production Economics, 2018, 200, 240-261.  | 5.1 | 26        |
| 41 | Optimal inventory control policy and supply chain coordination problem with carbon footprint constraints. International Transactions in Operational Research, 2018, 25, 1831-1853.   | 1.8 | 15        |
| 42 | An integrated revenue management framework for a firm's greening, pricing and inventory decisions.<br>International Journal of Production Economics, 2018, 195, 373-390.   | 5.1 | 25        |
| 43 | Retailer-driven carbon emission abatement with consumer environmental awareness and carbon tax: Revenue-sharing versus Cost-sharing. Omega, 2018, 78, 179-191.   | 3.6 | 278       |
| 44 | Green supply chain game model and analysis under revenue-sharing contract. Journal of Cleaner Production, 2018, 170, 183-192.  | 4.6 | 255       |
| 45 | The role of green customers under competition: A mixed blessing?. Journal of Cleaner Production, 2018, 170, 857-866.   | 4.6 | 44        |
| 46 | Who should determine energy efficiency level in a green cost-sharing supply chain with learning effect?. Computers and Industrial Engineering, 2018, 115, 226-239.   | 3.4 | 31        |
| 47 | Toward Supply Chain Sustainability: Governance and Implementation of Joint Sustainability Development. Sustainability, 2018, 10, 1658.   | 1.6 | 6         |
| 48 | Optimal green product's pricing and level of sustainability in supply chains: effects of information and coordination. Annals of Operations Research, 2018, , 1.   | 2.6 | 27        |
| 49 | Information Sharing in a Supply Chain under Cap-and-Trade Regulation. Mathematical Problems in Engineering, 2018, 2018, 1-18.  | 0.6 | 4         |
| 50 | Research on supply chain performance based on retailers' fairness concerns: Wholesale prices versus cost sharing of efforts. PLoS ONE, 2018, 13, e0204482.   | 1.1 | 5         |
| 51 | Impact of carbon permit allocation rules on incentive contracts for carbon emission reduction. Kybernetes, 2018, 49, 1143-1167.  | 1.2 | 9         |
| 52 | External Intervention or Internal Coordination? Incentives to Promote Sustainable Development through Green Supply Chains. Sustainability, 2018, 10, 2857.   | 1.6 | 16        |
| 53 | Active or passive? Sustainable manufacturing in the direct-channel green supply chain: A perspective of two types of green product designs. Transportation Research, Part D: Transport and Environment, 2018, 65, 332-354. | 3.2 | 58        |
| 54 | Governance Mechanisms for Green Supply Chain Partnership. Sustainability, 2018, 10, 2681.  | 1.6 | 11        |

| #  | Article   | IF  | Citations |
|----|---|-----|-----------|
| 55 | Modeling green supply chain coordination: current research and future prospects. Benchmarking, 2018, 25, 3767-3788.   | 2.9 | 22        |
| 56 | Supporting customers to sell used goods: Profitability and environmental implications. International Journal of Production Economics, 2018, 206, 220-232.                                       | 5.1 | 23        |
| 57 | Coordinating Data Pricing in Closed-Loop Data Supply Chain with Data Value Uncertainty. SSRN Electronic Journal, 0, , .   | 0.4 | 8         |
| 58 | Supply chain coordination under a revenue-sharing contract with corporate social responsibility and partial demand information. International Journal of Production Economics, 2018, 205, 1-14. | 5.1 | 110       |
| 59 | Supply chain channel coordination with triple bottom line approach. Transportation Research, Part E: Logistics and Transportation Review, 2018, 115, 213-226.                                   | 3.7 | 99        |
| 60 | A game theoretic approach for pricing, greening, and social welfare policies in a supply chain with government intervention. Journal of Cleaner Production, 2018, 196, 1443-1458.               | 4.6 | 163       |
| 61 | Differential game model of joint emission reduction strategies and contract design in a dual-channel supply chain. Journal of Cleaner Production, 2018, 190, 592-607.                           | 4.6 | 118       |
| 62 | Distribution of profit in a smart phone supply chain under Green sensitive consumer demand. Journal of Cleaner Production, 2018, 192, 608-620.  | 4.6 | 31        |
| 63 | Research on Pricing and Coordination Strategy of a Sustainable Green Supply Chain with a Capital-Constrained Retailer. Complexity, 2018, 2018, 1-12.  | 0.9 | 14        |
| 64 | A Closed-Loop Supply Chain with Competitive Dual Collection Channel under Asymmetric Information and Reward–Penalty Mechanism. Sustainability, 2018, 10, 2131.                                  | 1.6 | 19        |
| 65 | Impacts of heterogeneous environment awareness and power structure on green supply chain. RAIRO - Operations Research, 2018, 52, 143-157.   | 1.0 | 15        |
| 66 | Cost-Sharing Contracts for Energy Saving and Emissions Reduction of a Supply Chain under the Conditions of Government Subsidies and a Carbon Tax. Sustainability, 2018, 10, 895.                | 1.6 | 53        |
| 67 | Price Coordination in Closed-Loop Data Supply Chain. SSRN Electronic Journal, 2018, , .   | 0.4 | 4         |
| 68 | Optimization strategy of cooperation and emission reduction in supply chain under carbon tax policy. Journal of Discrete Mathematical Sciences and Cryptography, 2018, 21, 825-835.             | 0.5 | 5         |
| 69 | A Supply Chain Coordination Mechanism with Cost Sharing of Corporate Social Responsibility. Sustainability, 2018, 10, 1227.   | 1.6 | 20        |
| 70 | Pricing and Low-Carbon Investment Decisions in an Emission Dependent Supply Chain under a Carbon Labelling Scheme. Sustainability, 2018, 10, 1238.  | 1.6 | 11        |
| 71 | Coordinated contracts in a two-echelon green supply chain considering pricing strategy. Computers and Industrial Engineering, 2018, 124, 249-275.   | 3.4 | 91        |
| 72 | A goal programming model for sustainable reverse logistics operations planning and an application. Journal of Cleaner Production, 2018, 201, 1081-1091.   | 4.6 | 60        |

| #  | Article  | lF  | Citations |
|----|--|-----|-----------|
| 73 | Role of culture in low carbon supply chain capabilities. Journal of Manufacturing Technology Management, 2019, 30, 146-179.  | 3.3 | 16        |
| 74 | The impact of government subsidy on supply Chains' sustainability innovation. Omega, 2019, 86, 42-58.  | 3.6 | 219       |
| 75 | Supply chain leading models of building charging stations: Leaders, subsidy policies, and cost sharing. International Journal of Sustainable Transportation, 2019, 13, 155-169.    | 2.1 | 4         |
| 76 | How Does Overconfidence Affect Decision Making of the Green Product Manufacturer?. Mathematical Problems in Engineering, 2019, 2019, 1-14.   | 0.6 | 5         |
| 77 | Comparative analysis of government incentives and game structures on single and two-period green supply chain. Journal of Cleaner Production, 2019, 235, 1371-1398.                | 4.6 | 104       |
| 78 | Pricing strategies in a dual-channel green supply chain with cannibalization and risk aversion. Operations Research Perspectives, 2019, 6, 100118.                                 | 1.2 | 31        |
| 79 | Two-Stage Supply-Chain Optimization Considering Consumer Low-Carbon Awareness under Cap-and-Trade Regulation. Sustainability, 2019, 11, 5727.                                      | 1.6 | 4         |
| 80 | Measurement of Three-Dimensional Structural Displacement Using a Hybrid Inertial Vision-Based System. Sensors, 2019, 19, 4083.   | 2.1 | 15        |
| 81 | Sustainable Cooperation in the Green Supply Chain under Financial Constraints. Sustainability, 2019, 11, 5977.   | 1.6 | 11        |
| 82 | Coordination and Decision of Supply Chain Under. International Journal of Information Systems and Supply Chain Management, 2019, 12, 21-46.  | 0.6 | 4         |
| 83 | Incentivizing REDD+: The role of cost-sharing mechanisms in encouraging stakeholders to reduce emissions from deforestation and degradation. Ecosystem Services, 2019, 40, 101037. | 2.3 | 3         |
| 84 | Dilemma in two game structures for a closed-loop supply chain under the influence of government incentives. Journal of Industrial Engineering International, 2019, 15, 291-308.    | 1.8 | 5         |
| 85 | Governmental subsidy policies and supply chain decisions with carbon emission limit and consumer's environmental awareness. RAIRO - Operations Research, 2019, 53, 1675-1689.      | 1.0 | 45        |
| 86 | Supply Chain Coordination in the Context of Green Marketing Efforts and Capacity Expansion.<br>Sustainability, 2019, 11, 5734.   | 1.6 | 9         |
| 87 | The transcription factor MZF1 differentially regulates murine Mtor promoter variants linked to tumor susceptibility. Journal of Biological Chemistry, 2019, 294, 16756-16764.      | 1.6 | 9         |
| 88 | What Drives Green Innovation? A Game Theoretic Analysis of Government Subsidy and Cooperation Contract. Sustainability, 2019, 11, 5584.  | 1.6 | 47        |
| 89 | Research on cooperation strategy between government and green supply chain based on differential game. Open Mathematics, 2019, 17, 828-855.  | 0.5 | 9         |
| 90 | A retailer promotion policy model in a manufacturer Stackelberg dual-channel green supply chain. Procedia CIRP, 2019, 83, 722-727.   | 1.0 | 11        |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 91  | Should a manufacturer give up pricing power in a vertical information-sharing channel?. European Journal of Operational Research, 2019, 276, 910-928.  | 3.5 | 55        |
| 92  | Coordinating contracts for VMI systems under manufacturer-CSR and retailer-marketing efforts. International Journal of Production Economics, 2019, 211, 98-118.                              | 5.1 | 24        |
| 93  | Manufacturer encroachment with production cost reduction under asymmetric information. Transportation Research, Part E: Logistics and Transportation Review, 2019, 128, 191-211.             | 3.7 | 99        |
| 94  | A Study on Supply Chain Emission Reduction Level Based on Carbon Tax and Consumers' Low-Carbon Preferences under Stochastic Demand. Mathematical Problems in Engineering, 2019, 2019, 1-20.  | 0.6 | 12        |
| 95  | Manufacturer's product choice in the presence of environment-conscious consumers: brown product or green product. International Journal of Production Research, 2019, 57, 7423-7438.         | 4.9 | 41        |
| 96  | Manufacturers' Green Decision Evolution Based on Multi-Agent Modeling. Complexity, 2019, 2019, 1-14.   | 0.9 | 2         |
| 97  | Coordination through cooperative advertising in a two-period consumer electronics supply chain. Journal of Retailing and Consumer Services, 2019, 50, 179-188.                               | 5.3 | 30        |
| 98  | Exploring the intervention of intermediary in a green supply chain. Journal of Cleaner Production, 2019, 233, 1525-1544.   | 4.6 | 38        |
| 99  | Green Supply Chain Analysis Under Cost Sharing Contract Considering Consumer Willingness to Pay. SSRN Electronic Journal, 2019, , .  | 0.4 | 0         |
| 100 | Commitment to Environmental and Climate Change Sustainability under Competition. Sustainability, 2019, 11, 2089.   | 1.6 | 4         |
| 101 | Greening and price differentiation coordination in a supply chain with partial demand information and cannibalization. Journal of Cleaner Production, 2019, 229, 706-726.                    | 4.6 | 31        |
| 102 | Study on Benefit Coordination of Supply Chain Network Based on Green Development. International Journal of Environmental Research and Public Health, 2019, 16, 1458.                         | 1.2 | 2         |
| 103 | Evolutionary game theoretic analysis on low-carbon strategy for supply chain enterprises. Journal of Cleaner Production, 2019, 230, 981-994.   | 4.6 | 127       |
| 104 | E-commerce supply chains under capital constraints. Electronic Commerce Research and Applications, 2019, 35, 100851.   | 2.5 | 36        |
| 105 | Closed-loop supply chain models with product recovery and donation. Journal of Cleaner Production, 2019, 227, 861-876.   | 4.6 | 47        |
| 106 | A coordinated strategy for sustainable supply chain management with product sustainability, environmental effect and social reputation. Journal of Cleaner Production, 2019, 228, 1143-1156. | 4.6 | 26        |
| 107 | Pricing, Green Degree and Coordination Decisions in a Green Supply Chain with Loss Aversion. Mathematics, 2019, 7, 239.  | 1.1 | 19        |
| 108 | Pricing and carbon footprint in a two-echelon supply chain under cap-and-trade regulation. International Journal of Low-Carbon Technologies, 2019, 14, 212-221.                              | 1.2 | 11        |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 109 | Modeling Emerging-Market Firms' Competitive Retail Distribution Strategies. Journal of Marketing Research, 2019, 56, 439-458.   | 3.0 | 13        |
| 110 | Empty container repositioning strategy in intermodal transport with demand switching. Advanced Engineering Informatics, 2019, 40, 1-13.   | 4.0 | 22        |
| 111 | Retailer's multi-tier green procurement contract in the presence of suppliers' reference point effect. Computers and Industrial Engineering, 2019, 131, 242-258.  | 3.4 | 7         |
| 112 | Incentives for RFID adoption with imperfect read rates: Wholesale price premium versus cost sharing. Journal of the Operational Research Society, 2019, 70, 1440-1456.  | 2.1 | 10        |
| 113 | Supply Chain Decisions Considering Heterogeneous Consumer Greenness Preference and Reservation Utilities. International Journal of Information Systems and Supply Chain Management, 2019, 12, 1-21.                                   | 0.6 | 9         |
| 114 | Green supply chain poverty alleviation through microfinance game model and cooperative analysis. Journal of Cleaner Production, 2019, 226, 1022-1041.   | 4.6 | 42        |
| 115 | Integrated product design, shelf-space allocation and transportation decisions in green supply chains. International Journal of Production Research, 2019, 57, 6181-6201.   | 4.9 | 20        |
| 116 | Lot size optimisation in two-stage manufacturer-supplier production under carbon management constraints. Journal of Cleaner Production, 2019, 224, 523-535.   | 4.6 | 10        |
| 117 | Pricing and coordination strategies of a dual-channel supply chain considering green quality and sales effort. Journal of Cleaner Production, 2019, 218, 409-424.   | 4.6 | 201       |
| 118 | Analyzing a four-layer green supply chain imperfect production inventory model for green products under type-2 fuzzy credit period. Computers and Industrial Engineering, 2019, 129, 435-453.   | 3.4 | 55        |
| 119 | Advertising cooperation of dual-channel low-carbon supply chain based on cost-sharing. Kybernetes, 2019, 49, 1169-1195.   | 1.2 | 17        |
| 120 | Price coordination in closed-loop data supply chain. International Journal of Applied Decision Sciences, 2019, 12, 20.  | 0.2 | 3         |
| 121 | Inter-Organizational Control of Low-Carbon Production in a Supply Chain. IEEE Access, 2019, 7, 170322-170332.   | 2.6 | 5         |
| 122 | Is It a Strategic Move to Subsidized Consumers Instead of the Manufacturer?. IEEE Access, 2019, 7, 169807-169824.   | 2.6 | 38        |
| 123 | A Multi-Objective Optimization Model for Green Supply Chain Considering Environmental Benefits. Sustainability, 2019, 11, 5911.   | 1.6 | 43        |
| 124 | Do Consumer's Green Preference and the Reference Price Effect Improve Green Innovation? A Theoretical Model Using the Food Supply Chain as a Case. International Journal of Environmental Research and Public Health, 2019, 16, 5007. | 1.2 | 23        |
| 125 | Coordination of a Green Supply Chain with One Manufacturer and Two Competing Retailers under Different Power Structures. Discrete Dynamics in Nature and Society, 2019, 2019, 1-18.   | 0.5 | 18        |
| 126 | The impact of strategic inventory and procurement strategies on green product design in a two-period supply chain. International Journal of Production Research, 2019, 57, 1915-1948.   | 4.9 | 84        |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 127 | Cost-sharing mechanism for product quality improvement in a supply chain under competition. International Journal of Production Economics, 2019, 208, 566-587.  | 5.1 | 92        |
| 128 | Assessing sustainability of supply chains: An inverse network dynamic DEA model. Computers and Industrial Engineering, 2019, 135, 1224-1238.  | 3.4 | 66        |
| 129 | Pricing policies for a dual-channel green supply chain under demand disruptions. Computers and Industrial Engineering, 2019, 127, 493-510.  | 3.4 | 122       |
| 130 | Price optimization of hybrid power supply chain dominated by power grid. Industrial Management and Data Systems, 2019, 119, 412-450.  | 2.2 | 8         |
| 131 | Supply chain coordination to optimize manufacturer's capacity procurement decisions through a new commitment-based model with penalty and revenue-sharing. International Journal of Production Economics, 2019, 208, 512-528. | 5.1 | 26        |
| 132 | Strategic information sharing and competition under cap-and-trade regulation. Industrial Management and Data Systems, 2019, 119, 639-655.   | 2.2 | 10        |
| 133 | Cooperative decision in a closedâ€loop supply chain considering carbon emission reduction and lowâ€carbon promotion. Environmental Progress and Sustainable Energy, 2019, 38, 143-153.  | 1.3 | 28        |
| 134 | Low carbon strategy analysis under revenue-sharing and cost-sharing contracts. Journal of Cleaner Production, 2019, 212, 1462-1477.   | 4.6 | 108       |
| 135 | Pricing, environmental governance efficiency, and channel coordination in a socially responsible tourism supply chain. International Transactions in Operational Research, 2019, 26, 1025-1051.                               | 1.8 | 17        |
| 136 | Information sharing under different warranty policies with cost sharing in supply chains.<br>International Transactions in Operational Research, 2020, 27, 1550-1572.   | 1.8 | 41        |
| 137 | Green supply chain analysis under cost sharing contract with uncertain information based on confidence level. Soft Computing, 2020, 24, 2617-2635.  | 2.1 | 24        |
| 138 | Pricing and greening strategies for a dual-channel closed-loop green supply chain. Flexible Services and Manufacturing Journal, 2020, 32, 724-761.  | 1.9 | 31        |
| 139 | The optimal sales format for green products considering downstream investment. International Journal of Production Research, 2020, 58, 1107-1126.   | 4.9 | 40        |
| 140 | Green investment in a supply chain based on price and quality competition. Soft Computing, 2020, 24, 2589-2608.   | 2.1 | 28        |
| 141 | Green fresh product cost sharing contracts considering freshness-keeping effort. Soft Computing, 2020, 24, 2671-2691.   | 2.1 | 28        |
| 142 | The incentive and coordination strategy of sustainable construction supply chain based on robust optimisation. Journal of Control and Decision, 2020, 7, 126-159.   | 0.7 | 18        |
| 143 | Enhancing e-platform business by customer service systems: a multi-methodological case study on Ali<br>Wangwang instant message's impacts on TaoBao. Annals of Operations Research, 2020, 291, 59-81.                         | 2.6 | 11        |
| 144 | Evaluating barriers to implementing green supply chain management: An example from an emerging economy. Production Planning and Control, 2020, 31, 673-698.   | 5.8 | 73        |

| #   | ARTICLE  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 145 | Greening products in a supply chain under market segmentation and different channel power structures. International Journal of Production Economics, 2020, 223, 107523.                                      | 5.1 | 68        |
| 146 | Pricing and equity in cross-regional green supply chains. European Journal of Operational Research, 2020, 280, 970-987.  | 3.5 | 27        |
| 147 | Green product design with competition and fairness concerns in the circular economy era. International Journal of Production Research, 2020, 58, 165-179.  | 4.9 | 72        |
| 148 | Information sharing format and carbon emission abatement in a supply chain with competition. International Journal of Production Research, 2020, 58, 6775-6790.  | 4.9 | 38        |
| 149 | Do cap-and-trade policies drive environmental and social goals in supply chains: Strategic decisions, collaboration, and contract choices. International Journal of Production Economics, 2020, 223, 107537. | 5.1 | 47        |
| 150 | Supply competition under quality scores: Motivations, information sharing and credibility. International Journal of Production Economics, 2020, 226, 107612.   | 5.1 | 5         |
| 151 | Stimulating sustainability investment level of suppliers with strategic commitment to price and cost sharing in supply chain. Journal of Cleaner Production, 2020, 252, 119732.                              | 4.6 | 22        |
| 152 | What is the role of value-added service in a remanufacturing closed-loop supply chain?. International Journal of Production Research, 2020, 58, 3342-3361.   | 4.9 | 31        |
| 153 | EPR system based on a reward and punishment mechanism: Producer-led product recycling channels. Waste Management, 2020, 103, 198-207.  | 3.7 | 38        |
| 154 | Cost-sharing contract design in a low-carbon service supply chain. Computers and Industrial Engineering, 2020, 139, 106160.  | 3.4 | 65        |
| 155 | Manufacturer competition and collusion in a two-echelon green supply chain with production trade-off between non-green and green quality. Journal of Cleaner Production, 2020, 253, 119904.                  | 4.6 | 22        |
| 156 | Sustainable E-waste supply chain management with price/sustainability-sensitive demand and government intervention. Journal of Material Cycles and Waste Management, 2020, 22, 556-577.                      | 1.6 | 16        |
| 157 | The effects of environmental quality misperception on investments and regulation. International Journal of Production Economics, 2020, 225, 107579.  | 5.1 | 9         |
| 158 | Necessary conditions for coordination of dual-channel closed-loop supply chain. Technological Forecasting and Social Change, 2020, 151, 119823.  | 6.2 | 22        |
| 159 | Supply Chain Coordination with Optimal Pricing and Logistics Service Decision in Online Retailing. Arabian Journal for Science and Engineering, 2020, 45, 2247-2261.   | 1.7 | 14        |
| 160 | Exploring a two-layer green supply chain game theoretic model with credit linked demand and mark-up under revenue sharing contract. Journal of Cleaner Production, 2020, 250, 119491.                        | 4.6 | 47        |
| 161 | Sustainable municipal solid waste disposal supply chain analysis under price-sensitive demand: A game theory approach. Waste Management and Research, 2020, 38, 300-311.                                     | 2.2 | 20        |
| 162 | Collaborative emission targets joining and quantity flow decisions in a Stackelberg setting. Journal of Cleaner Production, 2020, 249, 119425.   | 4.6 | 5         |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 163 | Collaboration in a low-carbon supply chain with reference emission and cost learning effects: Cost sharing versus revenue sharing strategies. Journal of Cleaner Production, 2020, 250, 119460.          | 4.6 | 52        |
| 164 | Green capacity and technology choice strategies with emission constraint setting. Computers and Industrial Engineering, 2020, 150, 106887.   | 3.4 | 3         |
| 165 | Research on green closed-loop supply chain with the consideration of double subsidy in e-commerce environment. Computers and Industrial Engineering, 2020, 149, 106779.                                  | 3.4 | 46        |
| 166 | Coordinating joint greening efforts in an agri-food supply chain with environmentally sensitive demand. Journal of Cleaner Production, 2020, 277, 123883.  | 4.6 | 42        |
| 167 | Green supply chain management and innovation: a modern review. Management of Environmental Quality, 2020, 31, 470-482.   | 2.2 | 25        |
| 168 | Evaluating green supplier satisfaction. Modern Supply Chain Research and Applications, 2020, 2, 63-81.   | 1.8 | 5         |
| 169 | Government Subsidy Policies and Corporate Social Responsibility. IEEE Access, 2020, 8, 112814-112826.  | 2.6 | 10        |
| 170 | An Optimal Control Model of the Low-Carbon Supply Chain: Joint Emission Reduction, Pricing Strategies, and New Coordination Contract Design. IEEE Access, 2020, 8, 106273-106283.                        | 2.6 | 10        |
| 171 | Financing support strategy of green manufacturer for financially constrained retailer. Knowledge Management Research and Practice, 2020, , 1-15.   | 2.7 | 1         |
| 172 | Joint Sustainability Development in a Supply Chain. Decision Sciences, 2022, 53, 239-259.  | 3.2 | 6         |
| 173 | Differential game modelling of joint carbon reduction strategy and contract coordination based on low-carbon reference of consumers. Journal of Cleaner Production, 2020, 277, 123798.                   | 4.6 | 26        |
| 174 | Differential game analysis of carbon emissions reduction and promotion in a sustainable supply chain considering social preferences. Annals of Operations Research, 2022, 310, 257-292.                  | 2.6 | 33        |
| 175 | A single-vendor single-buyer supply chain model with price and green sensitive demand under batch shipment policy and planned backorder. International Journal of Procurement Management, 2020, 13, 299. | 0.1 | 7         |
| 176 | Analysis of green supply chain considering green degree and sales effort with uncertain demand.<br>Journal of Intelligent and Fuzzy Systems, 2020, 38, 4247-4264.  | 0.8 | 12        |
| 177 | Closed-Loop Supply Chain Coordination under a Reward–Penalty and a Manufacturer's Subsidy Policy. Sustainability, 2020, 12, 9329.  | 1.6 | 9         |
| 178 | Which contract is more effective in improving product greenness under different power structures: Revenue sharing or cost sharing?. Computers and Industrial Engineering, 2020, 148, 106701.             | 3.4 | 37        |
| 179 | A Multinational Green Supply Chain Model Suffered to Import Tariff. Mathematical Problems in Engineering, 2020, 2020, 1-23.  | 0.6 | 1         |
| 180 | Logistics service outsourcing choices in a retailer-led supply chain. Transportation Research, Part E: Logistics and Transportation Review, 2020, 141, 101944.   | 3.7 | 53        |

| #   | Article  | IF  | Citations |
|-----|--|-----|-----------|
| 181 | Coordination in a composite green-product supply chain under different power structures. Industrial Management and Data Systems, 2020, 120, 1101-1123.   | 2.2 | 26        |
| 182 | Pricing decisions and subsidy preference of government with traditional and green products. Nankai Business Review International, 2020, $11$ , $459-482$ .                                       | 0.6 | 12        |
| 183 | Strategic decisions, competition and cost-sharing contract under industry 4.0 and environmental considerations. Resources, Conservation and Recycling, 2020, 162, 105057.                        | 5.3 | 28        |
| 184 | Pricing policies of a dynamic green supply chain with strategies of retail service. Asia Pacific Journal of Marketing and Logistics, 2020, 33, 296-329.  | 1.8 | 8         |
| 185 | Effects of government's policy on supply chain coordination with a periodic review inventory system to reduce greenhouse gas emissions. Computers and Industrial Engineering, 2020, 148, 106756. | 3.4 | 11        |
| 186 | When should the e-tailer offer complimentary return-freight insurance?. International Journal of Production Economics, 2020, 230, 107890.  | 5.1 | 35        |
| 187 | A hierarchical revenue-sharing contract in electronic waste closed-loop supply chain. Waste Management, 2020, 115, 121-135.  | 3.7 | 21        |
| 188 | Improvement strategies of battery driving range in an electric vehicle supply chain considering subsidy threshold and cost misreporting. Annals of Operations Research, 2023, 326, 89-113.       | 2.6 | 11        |
| 189 | Product green degree, service free-riding, strategic price difference in a dual-channel supply chain based on dynamic game. Optimization, 2022, 71, 633-674.                                     | 1.0 | 16        |
| 190 | Green investment choice in a duopoly market with quality competition. Journal of Cleaner Production, 2020, 276, 124032.  | 4.6 | 23        |
| 191 | Maritime container shipping: Does coopetition improve cost and environmental efficiencies?. Transportation Research, Part D: Transport and Environment, 2020, 87, 102507.                        | 3.2 | 24        |
| 192 | How Can Manufacturers Promote Green Innovation in Food Supply Chain? Cost Sharing Strategy for Supplier Motivation. Frontiers in Psychology, 2020, 11, 574832.                                   | 1.1 | 6         |
| 193 | Impact of Strategic Cooperation under Competition on Green Product Manufacturing. Sustainability, 2020, 12, 10248.   | 1.6 | 24        |
| 194 | Cooperation and coordination in green supply chain with R&D uncertainty. Journal of the Operational Research Society, 2022, 73, 481-496.   | 2.1 | 32        |
| 195 | The Optimal Production Decision of Competing Supply Chains When Considering Green Degree: A Game-Theoretic Approach. Sustainability, 2020, 12, 7413.   | 1.6 | 8         |
| 196 | A Two-Echelon Agricultural Product Supply Chain with Freshness and Greenness Concerns: A Cost-Sharing Contract Perspective. Complexity, 2020, 2020, 1-13.  | 0.9 | 7         |
| 197 | Emission reduction and market encroachment: Whether the manufacturer opens a direct channel or not?. Journal of Cleaner Production, 2020, 269, 121932.   | 4.6 | 23        |
| 198 | Cost performance optimization of waste heat recovery supply chain by mobile heat storage vehicles. Energy Reports, 2020, 6, 137-146.   | 2.5 | 7         |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 199 | Pricing Policies in a Retailer Stackelberg O2O Green Supply Chain. Sustainability, 2020, 12, 3236.  | 1.6 | 4         |
| 200 | Multinational companies' coordination mechanism for extending corporate social responsibility to Chinese suppliers. Journal of Cleaner Production, 2020, 267, 121896.             | 4.6 | 16        |
| 201 | A Coordination Mechanism of Supply Chain with a Retailer and Two Competitive Suppliers. Complexity, 2020, 2020, 1-14.   | 0.9 | 5         |
| 202 | Production and joint emission reduction decisions based on two-way cost-sharing contract under cap-and-trade regulation. Computers and Industrial Engineering, 2020, 146, 106549. | 3.4 | 62        |
| 203 | Optimal decision in a green supply chain: Bank financing or supplier financing. Journal of Cleaner Production, 2020, 271, 122090.   | 4.6 | 41        |
| 204 | Manufacturer rebate in green supply chain with information asymmetry. Infor, 2020, 58, 723-737.   | 0.5 | 4         |
| 205 | Dual-channel green supply chain management with eco-label policy: A perspective of two types of green products. Computers and Industrial Engineering, 2020, 146, 106613.          | 3.4 | 67        |
| 206 | Reducing carbon emissions in humanitarian supply chain: the role of decision making and coordination. Annals of Operations Research, 2020, , $1.$                                 | 2.6 | 11        |
| 207 | CSR Remanufacturing Supply Chains under WTP Differentiation. Sustainability, 2020, 12, 2197.  | 1.6 | 3         |
| 208 | A Cross-Channel Return Policy in a Green Dual-Channel Supply Chain Considering Spillover Effect.<br>Sustainability, 2020, 12, 2171.   | 1.6 | 11        |
| 209 | A Research on Fresh-Keeping Strategies for Fresh Agricultural Products from the Perspective of Green Transportation. Discrete Dynamics in Nature and Society, 2020, 2020, 1-12.   | 0.5 | 5         |
| 210 | Channel Structure Strategies of Supply Chains with Varying Green Cost and Governmental Interventions. Sustainability, 2020, 12, 113.  | 1.6 | 7         |
| 211 | Research on energy efficiency improvement in a supply chain with discontinuous market demand. Environmental Science and Pollution Research, 2020, 27, 15537-15551.                | 2.7 | 9         |
| 212 | An analysis of the impact of negative CSR †forced labour' parameter on the profitability of supply chain contracts. Journal of Cleaner Production, 2020, 271, 122274.             | 4.6 | 12        |
| 213 | Research on the Dynamics Game Model in a Green Supply Chain: Government Subsidy Strategies under the Retailer's Selling Effort Level. Complexity, 2020, 2020, 1-15.               | 0.9 | 7         |
| 214 | Pricing and Collection Rate for Remanufacturing Industry considering Capacity Constraint in Recycling Channels. Complexity, 2020, 2020, 1-13.                                     | 0.9 | 11        |
| 215 | Bundling or Unbundling? Pricing Strategy for Complementary Products in a Green Supply Chain. Sustainability, 2020, 12, 1331.  | 1.6 | 13        |
| 216 | Pricing Decisions for a Sustainable Supply Chain in the Presence of Potential Strategic Customers. Sustainability, 2020, 12, 1655.  | 1.6 | 14        |

| #   | Article   | IF  | Citations |
|-----|---|-----|-----------|
| 217 | Optimal contract design in sustainable supply chain: Interactive impacts of fairness concern and overconfidence. Journal of the Operational Research Society, 2021, 72, 1505-1524.                          | 2.1 | 74        |
| 218 | Coordinating a Green Agri-Food Supply Chain with Revenue-Sharing Contracts Considering Retailers'<br>Green Marketing Efforts. Sustainability, 2020, 12, 1289.   | 1.6 | 27        |
| 219 | Implementation Path of Green Supply Chain in Manufacturing Enterprises under Innovation Development Strategy., 2020,,.  |     | 0         |
| 220 | Environmentally responsible closed-loop supply chain models for joint environmental responsibility investment, recycling and pricing decisions. Journal of Cleaner Production, 2020, 259, 120776.           | 4.6 | 45        |
| 221 | Impact of the dual-credit policy on improvements in fuel economy and the production of internal combustion engine vehicles. Resources, Conservation and Recycling, 2020, 156, 104712.                       | 5.3 | 69        |
| 222 | Collaboration, bargaining, and fairness concern for a green apparel supply chain: An emerging economy perspective. Transportation Research, Part E: Logistics and Transportation Review, 2020, 135, 101863. | 3.7 | 72        |
| 223 | Analysis of Internal and External Funding Mechanisms Considering Green Consumer Loyalty: A Game-Theoretic Approach. IEEE Access, 2020, 8, 2931-2947.  | 2.6 | 3         |
| 224 | Impact of revenue-sharing contracts on green supply chain in manufacturing industry. International Journal of Sustainable Engineering, 2020, 13, 316-326.   | 1.9 | 12        |
| 225 | Game-Theoretic Analysis to Examine How Government Subsidy Policies Affect a Closed-Loop Supply Chain Decision. Applied Sciences (Switzerland), 2020, 10, 145.   | 1.3 | 34        |
| 226 | Can incomplete information lead to better social outcomes?. Managerial and Decision Economics, 2020, 41, 771-783.   | 1.3 | 2         |
| 227 | Supply chain coordination and decisions under effort-dependent demand and customer balking behaviour. International Journal of Industrial and Systems Engineering, 2020, 34, 84.                            | 0.1 | 1         |
| 228 | Short- and long-term repeated game behaviours of two parallel supply chains based on government subsidy in the vehicle market. International Journal of Production Research, 2020, 58, 7507-7530.           | 4.9 | 76        |
| 229 | Pricing and used product collection strategies in a two-period closed-loop supply chain under greening level and effort dependent demand. Journal of Cleaner Production, 2020, 265, 121335.                 | 4.6 | 71        |
| 230 | Frugal innovation in supply chain cooperation considering e-retailer's platform value. Soft Computing, 2020, 24, 15373-15387.   | 2.1 | 6         |
| 231 | Price and greenness competition between duopoly firms considering consumer premium payments. Environment, Development and Sustainability, 2021, 23, 3853-3880.  | 2.7 | 6         |
| 232 | Regulatory versus consumer pressure and retailer responsibility for upstream pollution in a supply chain. Omega, 2021, 101, 102250.   | 3.6 | 19        |
| 233 | Game theory-based models in green supply chain management: a review of the literature. International Journal of Production Research, 2021, 59, 4736-4755.   | 4.9 | 66        |
| 234 | Balancing price and green quality in presence of consumer environmental awareness: a green supply chain coordination approach. International Journal of Production Research, 2021, 59, 1957-1975.           | 4.9 | 116       |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 235 | Game-Theoretic Analysis of Green Supply Chain Under Cost-Sharing Contract with Fairness Concerns. International Game Theory Review, 2021, 23, 2050017.  | 0.3 | 8         |
| 236 | Analysis of a dyadic sustainable supply chain under asymmetric information. European Journal of Operational Research, 2021, 289, 582-594.   | 3.5 | 33        |
| 237 | Technology improvement strategy for green products under competition: The role of government subsidy. European Journal of Operational Research, 2021, 289, 553-568.   | 3.5 | 137       |
| 238 | Incentive mechanisms in a green supply chain under demand uncertainty. Journal of Cleaner<br>Production, 2021, 279, 123636.   | 4.6 | 37        |
| 239 | An integrated contract for coordinating a three-stage green forward and reverse supply chain under fairness concerns. Journal of Cleaner Production, 2021, 279, 123735.   | 4.6 | 34        |
| 240 | Information sharing and sales patterns choice in a supply chain with product's greening improvement.<br>Journal of Cleaner Production, 2021, 278, 123704.   | 4.6 | 21        |
| 241 | Managing a closed-loop supply chain with take-back legislation and consumer preference for green design. Journal of Cleaner Production, 2021, 282, 124481.  | 4.6 | 31        |
| 242 | Pollution accumulation and abatement policies in two supply chains under vertical and horizontal competition and strategy types. Omega, 2021, 98, 102108.   | 3.6 | 22        |
| 243 | Price premium effect, supply contracts and strategic decision making under environmental considerations. Benchmarking, 2021, 28, 1665-1696.   | 2.9 | 8         |
| 244 | Closed-loop supply chain models with product remanufacturing under random demand. Optimization, 2021, 70, 27-53.  | 1.0 | 20        |
| 245 | The combined impacts of consumer green preference and fairness concern on the decision of three-party supply chain. Journal of Industrial and Management Optimization, 2022, 18, 2749.                              | 0.8 | 5         |
| 246 | Optimal pricing and greening decision in a manufacturer retailer dual-channel supply chain. Materials Today: Proceedings, 2021, 42, 870-875.  | 0.9 | 18        |
| 247 | The Effect of Changes in Regulation and Technology on Capital Investments. Journal of Mathematical Finance, 2021, 11, 331-359.  | 0.2 | 1         |
| 248 | Investigating a green supply chain with product recycling under retailer's fairness behavior. Journal of Industrial and Management Optimization, 2022, 18, 3641.  | 0.8 | 7         |
| 249 | Joint emission reduction dynamic optimization and coordination in the supply chain considering fairness concern and reference low-carbon effect. Journal of Industrial and Management Optimization, 2022, 18, 4201. | 0.8 | 2         |
| 250 | Supply chain coordination considering e-tailer's promotion effort and logistics provider's service effort. Journal of Industrial and Management Optimization, 2022, 18, 2191.                                       | 0.8 | 6         |
| 251 | Quantity-Flexibility Contract Models for the Supply Chain with Green-Sensitive Demand in the Automotive Manufacturing Industry. IFIP Advances in Information and Communication Technology, 2021, , 441-449.         | 0.5 | 0         |
| 252 | Equilibrium decisions on pricing and innovation that impact reference price dynamics. Journal of Industrial and Management Optimization, 2021, .  | 0.8 | 1         |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 253 | Research on the Influence of Government Regulation on Green Technological Innovation of Strategic Emerging Industry. E3S Web of Conferences, 2021, 292, 03009.   | 0.2 | 0         |
| 254 | The Impact of Equity Financing on the Performance of Capital-Constrained Supply Chain under Consumers' Low-Carbon Preference. International Journal of Environmental Research and Public Health, 2021, 18, 2329. | 1.2 | 11        |
| 255 | Optimal decisions and Pareto improvement for green supply chain considering reciprocity and cost-sharing contract. Environmental Science and Pollution Research, 2021, 28, 29859-29874.                          | 2.7 | 25        |
| 256 | E-Commerce Enterprise Supply Chain Cost Control under the Background of Big Data. Complexity, 2021, 2021, 1-11.  | 0.9 | 5         |
| 257 | Implications of government subsidy on the vaccine product R&D when the buyer is risk averse. Transportation Research, Part E: Logistics and Transportation Review, 2021, 146, 102220.                            | 3.7 | 28        |
| 258 | Uncertain two-echelon green supply chain models based on revenue sharing contract. International Journal of Machine Learning and Cybernetics, 2021, 12, 2059.  | 2.3 | 5         |
| 259 | Supply chain coordination model for green product with different payment strategies: A game theoretic approach. Journal of Cleaner Production, 2021, 290, 125734.  | 4.6 | 56        |
| 260 | Competition and coordination in a dual-channel green supply chain with an eco-label policy. Computers and Industrial Engineering, 2021, 153, 107057.   | 3.4 | 61        |
| 261 | Green Technology Investment in a Decentralized Supply Chain under Demand Uncertainty. Sustainability, 2021, 13, 3752.  | 1.6 | 5         |
| 262 | Towards a multi-party interaction framework: state-of-the-art review in sustainable operations management. International Journal of Production Research, 2022, 60, 2625-2661.                                    | 4.9 | 19        |
| 263 | The dark sides of environmental requirement in a supply chain with information asymmetry. Computers and Industrial Engineering, 2021, 153, 107087.   | 3.4 | 11        |
| 264 | The effect of greenness- and price-based competition on a product's environmental performance. International Journal of Production Economics, 2021, 234, 108062.   | 5.1 | 7         |
| 265 | Visualizing Sustainable Supply Chain Management: A Systematic Scientometric Review. Sustainability, 2021, 13, 4409.  | 1.6 | 26        |
| 266 | Contracting green product supply chains considering marketing efforts in the circular economy era. International Journal of Production Economics, 2021, 234, 108041.   | 5.1 | 121       |
| 267 | The Manufacturer Decision Analysis for Corporate Social Responsibility under Government Subsidy. Mathematical Problems in Engineering, 2021, 2021, 1-15.   | 0.6 | 3         |
| 268 | Joint Green Marketing Decision-Making of Green Supply Chain Considering Power Structure and Corporate Social Responsibility. Entropy, 2021, 23, 564.   | 1.1 | 23        |
| 269 | Effect of government subsidies on supply chain decision-making and coordination in the context of COVID-19. RAIRO - Operations Research, 2021, 55, 1885-1907.  | 1.0 | 5         |
| 270 | Optimal batch shipment policy for an imperfect production system under price-, advertisement- and green-sensitive demand. Journal of Management Analytics, 2022, 9, 86-119.                                      | 1.6 | 5         |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 272 | Effects of Dual Credit Policy and Consumer Preferences on Production Decisions in Automobile Supply Chain. Sustainability, 2021, 13, 5821.   | 1.6 | 14        |
| 273 | Shareholding strategies for selling green products on online platforms in a two-echelon supply chain. Transportation Research, Part E: Logistics and Transportation Review, 2021, 149, 102261. | 3.7 | 25        |
| 274 | Decision-making and coordination of green closed-loop supply chain with fairness concern. Journal of Cleaner Production, 2021, 298, 126779.  | 4.6 | 115       |
| 275 | Government Low-Carbon Regulations Based on Supply Chain Members' Behavior and Consumers' Channel Preference in a Dual-Channel Supply Chain. Complexity, 2021, 2021, 1-18.                      | 0.9 | 1         |
| 276 | Carbon Emission Reduction Decision and Revenue-Sharing Contract with Consumers' Low-Carbon Preference and CER Cost under Carbon Tax. Mathematical Problems in Engineering, 2021, 2021, 1-11.   | 0.6 | 4         |
| 277 | Optimal pricing and production strategies for two manufacturers with industrial symbiosis. International Journal of Production Economics, 2021, 235, 108084.                                   | 5.1 | 9         |
| 278 | Pricing and inventory planning for non-instantaneous deteriorating products with greening investment: A case study in beef industry. Journal of Cleaner Production, 2021, 295, 126368.         | 4.6 | 25        |
| 279 | Evolutionary Game Analysis Among Three Green-Sensitive Parties in Green Supply Chains. IEEE Transactions on Evolutionary Computation, 2021, 25, 508-523.                                       | 7.5 | 50        |
| 280 | Impact of government subsidies on green supply chain operation under different power structures. Journal of Physics: Conference Series, 2021, 1941, 012007.                                    | 0.3 | 0         |
| 281 | Fresh Food Dual-Channel Supply Chain Considering Consumers' Low-Carbon and Freshness<br>Preferences. Sustainability, 2021, 13, 6445.   | 1.6 | 12        |
| 282 | Advertising and pricing strategies for the manufacturer in the presence of brown and green products. Kybernetes, 2021, ahead-of-print, .   | 1.2 | 7         |
| 283 | Optimal control of carbon emission reduction strategies in supply chain with wholesale price and consignment contract. Environmental Science and Pollution Research, 2021, 28, 61707-61722.    | 2.7 | 10        |
| 284 | Differential game theoretic analysis of the dynamic emission abatement in low-carbon supply chains. Annals of Operations Research, 2023, 324, 355-393.   | 2.6 | 16        |
| 285 | Circular economy: Joint dynamic pricing and recycling investments. International Journal of Production Economics, 2021, 236, 108117.   | 5.1 | 18        |
| 286 | The optimal product pricing and carbon emissions reduction profit allocation of CET-covered enterprises in the cooperative supply chain. Annals of Operations Research, 2023, 329, 871-899.    | 2.6 | 8         |
| 287 | Profit Seeking versus Survival Seeking: Green Investment of Capital-Constrained Suppliers with Incentive Contracts. Mathematical Problems in Engineering, 2021, 2021, 1-15.                    | 0.6 | 0         |
| 288 | Supply chain contract selection in the healthcare industry: a hybrid mcdm method in uncertainty environment. Independent Journal of Management & Production, 2021, 12, 1160-1187.              | 0.1 | 1         |
| 289 | A bibliometric analysis of pricing models in supply chain. Journal of Revenue and Pricing Management, 2022, 21, 228-251.   | 0.7 | 1         |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 290 | The Impact of Government Subsidies on the Low-Carbon Supply Chain Based on Carbon Emission Reduction Level. International Journal of Environmental Research and Public Health, 2021, 18, 7603.       | 1.2 | 28        |
| 291 | Green Supply Chain Newsvendor Model and Analysis under Multiplicative Random Demand. Converter, 0, , 565-586.  | 0.0 | 0         |
| 292 | Multi-party coordination in sustainable supply chain under consumer green awareness. Science of the Total Environment, 2021, 777, 146043.  | 3.9 | 25        |
| 293 | The abatement contract for low-carbon demand in supply chain with single and multiple abatement mechanism under asymmetric information. Annals of Operations Research, 2023, 324, 437-459.           | 2.6 | 9         |
| 294 | Optimization of competitive supply chains with retailers' horizontal cooperation and consumers' green preference. Environmental Science and Pollution Research, 2021, 28, 68426-68447.               | 2.7 | 13        |
| 295 | Cooperative Green Technology Innovation of an E-Commerce Sales Channel in a Two-Stage Supply Chain. Sustainability, 2021, 13, 7499.  | 1.6 | 19        |
| 296 | Pricing and quality competition for substitutable green products with a common retailer. Operational Research, 2022, 22, 3713-3746.  | 1.3 | 5         |
| 297 | A novel approach to assess sustainability of supply chains. Management Decision, 2022, 60, 231-253.  | 2.2 | 9         |
| 298 | Analyzing a manufacturer-retailer sustainable supply chain under cap-and-trade policy and revenue sharing contract. Operational Research, 2022, 22, 4057-4092.                                       | 1.3 | 13        |
| 299 | Revenue sharing-commission coordination contract for community group buying supply chain considering promotion effort. AEJ - Alexandria Engineering Journal, 2022, 61, 2739-2748.                    | 3.4 | 18        |
| 300 | Decision analysis of supply chains considering corporate social responsibility and government subsidy under different channel power structures. Annals of Operations Research, 2022, 315, 1841-1869. | 2.6 | 21        |
| 301 | A Stackelberg game model for insurance contracts in green supply chains with government intervention involved. Environment, Development and Sustainability, 2022, 24, 7665-7697.                     | 2.7 | 2         |
| 302 | Carbon emission reduction and coordination in a closed-loop supply chain with outsourcing remanufacturing. Kybernetes, 2022, 51, 3366-3393.  | 1.2 | 5         |
| 303 | The effect of contract methods on the lead time of a two-level photovoltaic supply chain: revenue-sharing vs. cost-sharing. Energy, 2021, 231, 120930.   | 4.5 | 9         |
| 304 | Dual-sourcing and technology cooperation strategies for developing competitive supplier in complex product systems. Computers and Industrial Engineering, 2021, 159, 107482.                         | 3.4 | 6         |
| 305 | Cost-sharing strategy for recycling and service investment in a closed-loop supply chain. RAIRO - Operations Research, 2021, 55, 2963-2990.  | 1.0 | 6         |
| 306 | Investigating strategies of a green closed-loop supply chain for substitutable products under government subsidy. Journal of Industrial and Production Engineering, 2022, 39, 253-276.               | 2.1 | 37        |
| 307 | Service-oriented manufacturing: A literature review and future research directions. Frontiers of Engineering Management, 2022, 9, 71-88.   | 3.3 | 31        |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 308 | Promoting supplier's environmental innovation via emission taxation. International Journal of Production Economics, 2021, 240, 108240.  | 5.1 | 10        |
| 309 | Impact of cap-and-trade mechanisms on investments in renewable energy and marketing effort. Sustainable Production and Consumption, 2021, 28, 1333-1342.  | 5.7 | 20        |
| 310 | Impacts of heterogeneous green consumers on green innovation in electric vehicle and charging pile firms. Sustainable Production and Consumption, 2021, 28, 1216-1231.  | 5.7 | 18        |
| 311 | Game analysis of environmental cost allocation in green supply chain under fairness preference. Energy Reports, 2021, 7, 6014-6022.   | 2.5 | 21        |
| 312 | Dynamic decision making in a mixed market under cooperation: Towards sustainability. International Journal of Production Economics, 2021, 241, 108270.  | 5.1 | 8         |
| 313 | The upstream innovation with an overconfident manufacturer in a supply chain. Omega, 2021, 105, 102497.   | 3.6 | 18        |
| 314 | The effects of government subsidies on the sustainable innovation of university-industry collaboration. Technological Forecasting and Social Change, 2022, 174, 121233.   | 6.2 | 36        |
| 315 | Modeling green supply chain games with governmental interventions and risk preferences under fuzzy uncertainties. Mathematics and Computers in Simulation, 2022, 192, 182-200.  | 2.4 | 14        |
| 316 | Contract Design in a Supply Chain With Product Recall and Demand Uncertainty. IEEE Transactions on Engineering Management, 2023, 70, 232-248.   | 2.4 | 4         |
| 317 | Optimal Financing Strategy in a Capital-Constrained Supply Chain with Retailer Green Marketing Efforts. Sustainability, 2021, 13, 1357.   | 1.6 | 16        |
| 318 | Dynamic Optimization and Coordination of Cooperative Emission Reduction in a Dual-Channel Supply Chain Considering Reference Low-Carbon Effect and Low-Carbon Goodwill. International Journal of Environmental Research and Public Health, 2021, 18, 539. | 1.2 | 23        |
| 319 | Can cost sharing contracts coordinate green supply chains based on manufacturers' overconfidence.<br>E3S Web of Conferences, 2021, 236, 04014.  | 0.2 | 1         |
| 320 | Decision-Making for Green Supply Chain Considering Fairness Concern Based on Trade Credit. IEEE Access, 2021, 9, 67684-67695.   | 2.6 | 5         |
| 321 | Financing and Cost Sharing for a Supply Chain Under CSR - Sensitive Demand. IFIP Advances in Information and Communication Technology, 2021, , 139-148.   | 0.5 | 0         |
| 322 | A Review on GSCM and Green Manufacturing Concepts in Plastic Industry. , 2021, , .  |     | 0         |
| 323 | A Game Theory Perspective on Requirement-Based Engineering Design. , 2018, , 901-910.   |     | 4         |
| 324 | Globalisation vs. Slowbalisation: a literature review of analytical models for sourcing decisions in supply chain management. Annual Reviews in Control, 2020, 49, 277-287.   | 4.4 | 16        |
| 325 | Integration of environmental and social responsibilities in managing supply chains: A mathematical modeling approach. Computers and Industrial Engineering, 2020, 145, 106495.  | 3.4 | 26        |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 326 | The role of revenue sharing and first-mover advantage in emission abatement with carbon tax and consumer environmental awareness. International Journal of Production Economics, 2017, 193, 691-702. | 5.1 | 75        |
| 327 | How sticky information and members attitudes affects the co-innovate carbon emission reduction?. Journal of Cleaner Production, 2020, 266, 121996.   | 4.6 | 5         |
| 328 | Coordination of Supply Chain under Blockchain System-Based Product Lifecycle Information Sharing Effort. Journal of Advanced Transportation, 2020, 2020, 1-10.                                       | 0.9 | 32        |
| 329 | Decision-Making in Dual-Channel Green Supply Chain Considering Market Structure. Journal of Service Science and Management, 2018, 11, 116-141.   | 0.4 | 7         |
| 330 | The Role of Industrial and Market Symbiosis in Stimulating CO2 Emission Reductions. Environmental and Resource Economics, 2022, 83, 171-197.   | 1.5 | 4         |
| 331 | Comparative Analysis of Government Subsidy Policies in a Dynamic Green Supply Chain Considering Consumers Preference. Sustainability, 2021, 13, 11601.   | 1.6 | 3         |
| 332 | Vertical Channel Conflict Coordination Strategy of e-Commerce Supply Chain under Platform Brand Empowerment. Mathematical Problems in Engineering, 2021, 2021, 1-24.                                 | 0.6 | 0         |
| 333 | Financing Strategy and Carbon Emission Abatement in a Supply Chain considering Retailers'<br>Competition. Discrete Dynamics in Nature and Society, 2021, 2021, 1-19.                                 | 0.5 | 0         |
| 334 | Three-echelon apparel supply chain coordination with triple bottom line approach. International Journal of Quality and Reliability Management, 2022, 39, 716-740.                                    | 1.3 | 5         |
| 335 | Quality and pricing decisions for substitutable items under imperfect production process over a random planning horizon. Hacettepe Journal of Mathematics and Statistics, 2016, 46, 1-1.             | 0.3 | 0         |
| 337 | Supply Chain Decision and Coordination of Demand with Product Green Degree and Service Level. Advances in Social Sciences, 2017, 06, 185-194.  | 0.0 | 0         |
| 338 | Revenue and Knowledge Cooperation Mechanisms between Business Incubators and Venture Capitalists for Collaborative Start-Ups. Theoretical Economics Letters, 2017, 07, 1335-1356.                    | 0.2 | 0         |
| 339 | Supply Chain Coordination by Revenue Sharing Contract Under Different Carbon Emission Policies., 2018, , 1078-1088.  |     | 1         |
| 340 | Synergy of the Tourism Industry with the Banking Sector in India: An Overview. , 2017, , 117-126.  |     | 1         |
| 341 | Sustainability Assessment of Supply Chains by Inverse Network Dynamic Data Envelopment Analysis. Scientia Iranica, 2017, .   | 0.3 | 3         |
| 342 | Green Sensitive Consumer Demand and Government Subsidy as Drivers of Product Green Innovation. , 2018, , .   |     | 0         |
| 343 | Making Carbon-Emission Reduction Decisions in Supply Chains Based on Vertical Spillover and Environmental Awareness of Consumers. Open Journal of Business and Management, 2019, 07, 1657-1689.      | 0.3 | 0         |
| 344 | Research on the Loss Sharing Contract in Supply Chain Under Asymmetric Information. Journal of Systems Science and Information, 2019, 7, 187-198.  | 0.2 | 0         |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 345 | Joint Sustainability Development in a Supply Chain. SSRN Electronic Journal, 0, , .   | 0.4 | 0         |
| 346 | An Empirical Study on Environmental Efficiency Measurements and Influencing Factors. Ecological Chemistry and Engineering S, 2020, 27, 543-553.   | 0.3 | 3         |
| 347 | Blockchain Technology Adoption via Contractual Coordination Mechanisms. , 2020, , .   |     | 1         |
| 348 | Trade credit insurance: insuring strategy of the retailer and the manufacturer. International Journal of Production Research, 2022, 60, 1478-1499.  | 4.9 | 10        |
| 349 | Reconciling conflict of interests in a green retailing channel with green sales effort. Journal of Retailing and Consumer Services, 2022, 64, 102752.   | 5.3 | 21        |
| 350 | Coordination via Revenue and Technology-Cost Sharing in a Two-Supplier and One-Manufacturer Supply Chain System. Uncertainty and Operations Research, 2020, , 39-48.  | 0.1 | 0         |
| 351 | Pricing and Quality Investments in a Mixed Brown-Green Product Market. Lecture Notes in Computer Science, 2020, , 715-732.  | 1.0 | 0         |
| 352 | Pricing and Coordination Strategies in a Dual Channel Supply Chain with Green Production under Cap and Trade Regulation. Sustainability, 2021, 13, 12232.   | 1.6 | 36        |
| 353 | Optimizing the competitive service and pricing decisions of dual retailing channels: A combined coordination model. Computers and Industrial Engineering, 2022, 163, 107789.  | 3.4 | 12        |
| 354 | Empirical study on long-term dynamic coordination of green building supply chain decision-making under different subsidies. Building and Environment, 2022, 208, 108630.  | 3.0 | 11        |
| 355 | Mathematical modelling for tourism supply chain considering sustainable effort. Infor, 2022, 60, 20-51.   | 0.5 | 2         |
| 356 | Dual-Channel Green Supply Chain Decision-Making and Coordination considering CSR and Consumer Green Preferences. Discrete Dynamics in Nature and Society, 2021, 2021, 1-18.   | 0.5 | 4         |
| 357 | Supply chain joint emission reduction differential decisions and coordination considering altruistic behavior and reference low-carbon effect. Environmental Science and Pollution Research, 2022, 29, 22325-22349. | 2.7 | 9         |
| 358 | Optimal Pricing and Green Product Design Strategies in a Sustainable Supply Chain Considering Government Subsidy and Different Channel Power Structures. Sustainability, 2021, 13, 12446.                           | 1.6 | 8         |
| 359 | Decision analysis and coordination of supply chain with one brand retailer and two completive contract suppliers. Journal of Revenue and Pricing Management, $0$ , , $1$ .  | 0.7 | 1         |
| 360 | The optimal product-line design and incentive mechanism in a supply chain with customer environmental awareness. Journal of Industrial and Management Optimization, 2023, 19, 730.                                  | 0.8 | 5         |
| 361 | Optimal strategies of green product supply chains based on behaviour-based pricing. Journal of Cleaner Production, 2022, 335, 130288.   | 4.6 | 16        |
| 362 | The effects of leadership in Clean Development Mechanism low-carbon operations. Transportation Research, Part E: Logistics and Transportation Review, 2022, 158, 102575.  | 3.7 | 13        |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 363 | Analyzing product greening spillovers in multi-product markets. Transportation Research, Part E: Logistics and Transportation Review, 2022, 158, 102586.  | 3.7 | 9         |
| 364 | Analyzing the effects of Industry 4.0 technologies and coordination on the sustainability of supply chains. Sustainable Production and Consumption, 2022, 30, 341-358.  | 5.7 | 43        |
| 365 | Research on Brand Led Green Supply Chain Financing Strategy Considering Carbon Trading. Finance, 2022, 12, 102-116.   | 0.0 | 0         |
| 366 | Coordination mechanisms for digital and sustainable textile supply chain. International Journal of Productivity and Performance Management, 2023, 72, 1533-1559.  | 2.2 | 2         |
| 367 | Environmental responsibility decisions of a supply chain under different channel leaderships. Environmental Technology and Innovation, 2022, 26, 102212.  | 3.0 | 7         |
| 368 | Green sustainable supply chain under cap and trade regulation involving Government introspection. RAIRO - Operations Research, 0, , .   | 1.0 | 7         |
| 369 | Optimal sustainability investment and pricing decisions in a two-echelon supply chain with emissions-sensitive demand under cap-and-trade policy. Opsearch, 2022, 59, 786-808.                                    | 1.1 | 2         |
| 370 | Wholesale-price vs cost-sharing contracts in a green supply chain with reference price effect under different power structures. Kybernetes, 2023, 52, 1879-1902.  | 1.2 | 5         |
| 371 | The competition and cooperation strategy game of patent technology innovation among enterprises under closed loop supply chain. Evolving Systems, 2023, 14, 557-566.  | 2.4 | 5         |
| 372 | Incentivizing the adoption of electric vehicles in city logistics: Pricing, driving range, and usage decisions under time window policies. International Journal of Production Economics, 2022, 245, 108406.      | 5.1 | 6         |
| 373 | A game-theoretic analysis of the impact of government subsidy on optimal product greening and pricing decisions in a duopolistic market. Journal of Cleaner Production, 2022, 338, 130028.                        | 4.6 | 19        |
| 374 | Effectiveness of carbon tax and congestion cost in improving the airline industry greening level and welfare: A case of two competing airlines. Journal of Air Transport Management, 2022, 100, 102182.           | 2.4 | 7         |
| 376 | Research on financing strategy of low-carbon supply chain based on cost-sharing contract. Environmental Science and Pollution Research, 2022, 29, 48358-48375.  | 2.7 | 16        |
| 377 | Financial hedging in two-stage sustainable commodity supply chains. European Journal of Operational Research, 2022, 303, 803-818.   | 3.5 | 9         |
| 378 | Investigation of green production inventory problem with selling price and green level sensitive interval-valued demand via different metaheuristic algorithms. Soft Computing, 2022, 26, 10409-10421.            | 2.1 | 13        |
| 379 | Pricing Problem in the E-Commerce Low-Carbon Supply Chain under Asymmetric Fairness Preferences. Mathematical Problems in Engineering, 2022, 2022, 1-17.  | 0.6 | 2         |
| 380 | Strategic analysis for adopting blockchain technology under supply chain competition. International Journal of Logistics Research and Applications, 2023, 26, 1384-1407.  | 5.6 | 13        |
| 381 | Incentive Mechanisms for Carbon Emission Abatement Considering Consumers' Low-Carbon Awareness under Cap-and-Trade Regulation. International Journal of Environmental Research and Public Health, 2022, 19, 4104. | 1.2 | 5         |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 382 | Optimal pricing and greening decisions in a supply chain when considering market segmentation. Annals of Operations Research, 2023, 324, 93-130.   | 2.6 | 7         |
| 383 | Green innovation in logistics service supply chain: the impacts of relationship strength and overconfidence. Annals of Operations Research, 0, , $1.$  | 2.6 | 9         |
| 384 | Green supply chain game model and contract design: risk neutrality vs. risk aversion. Environmental Science and Pollution Research, 2022, 29, 51871-51891.   | 2.7 | 5         |
| 385 | Pricing problem in a medical waste supply chain under environmental investment: a game theory approach. Journal of Industrial and Production Engineering, 2022, 39, 597-613.   | 2.1 | 8         |
| 386 | Comprehensive analysis of sustainable logistics and supply chain based on bibliometrics: overview, trends, challenges, and opportunities. International Journal of Logistics Research and Applications, 2023, 26, 1285-1314. | 5.6 | 4         |
| 387 | Sustainable supply chain finance through digital platforms: a pathway to green entrepreneurship. Annals of Operations Research, 2023, 331, 285-319.  | 2.6 | 10        |
| 388 | Supplier participation in digital transformation of a two-echelon supply chain: Monetary and symbolic incentives. Transportation Research, Part E: Logistics and Transportation Review, 2022, 161, 102688.                   | 3.7 | 14        |
| 389 | İki Kısımlı Tarife Kontratı ile Yeşil Endüstri 4.0 Tedarik Zincirinin Koordinasyonu. International Journal of Advances in Engineering and Pure Sciences, 0, , .  | 0.2 | O         |
| 390 | RFID adoption strategy in a retailer-dominant supply chain with competing suppliers. European Journal of Operational Research, 2022, 302, 117-129.   | 3.5 | 7         |
| 391 | Green Supply Chain Management with Nash Bargaining Loss-Averse Reference Dependence.<br>Mathematics, 2021, 9, 3154.  | 1.1 | 2         |
| 392 | Decisions on Pricing, Sustainability Effort, and Carbon Cap under Wholesale Price and Cost-Sharing Contracts. Sustainability, 2022, 14, 4863.  | 1.6 | 4         |
| 393 | The Promoting Effect of Green Technology Innovations on Sustainable Supply Chain Development: Evidence from China's Transport Sector. Sustainability, 2022, 14, 4673.  | 1.6 | 7         |
| 394 | Coordinating a supplier–retailer JELS model considering product quality assessment and green retailing. Journal of Cleaner Production, 2022, 356, 131658.  | 4.6 | 4         |
| 395 | A tripartite evolutionary game study on green governance in China's coating industry. Environmental Science and Pollution Research, 2022, 29, 61161-61177.   | 2.7 | 5         |
| 396 | Investment Strategies and Coordination for Green Food Supply Chain: A Further Research Considering the Inputs of the Blockchain-Based Traceability System. SSRN Electronic Journal, 0, , .                                   | 0.4 | 0         |
| 397 | Sustainable Decision-Making in a Low-Carbon Supply Chain: Fairness Preferences and Green Investment. IEEE Access, 2022, 10, 48761-48777.   | 2.6 | 4         |
| 398 | Decision Making in Green Supply Chain with Manufacturers' Misreporting Behavior. Sustainability, 2022, 14, 4957.   | 1.6 | 2         |
| 399 | Pricing-decision analysis of green supply chain with two competitive manufacturers considering horizontal and vertical fairness concerns. Environmental Science and Pollution Research, 2022, , .                            | 2.7 | 10        |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 400 | Comparative study of centralized and decentralized scenarios of a three-tiered green supply chain in two-period using the game theoretical approach. Cleaner Logistics and Supply Chain, 2022, 4, 100054.  | 3.1 | 5         |
| 401 | The Impact of Government Interventions and Consumer Green Preferences on the Competition between Green and Nongreen Supply Chains. Sustainability, 2022, 14, 5893.   | 1.6 | 2         |
| 402 | Gaming strategies within a green supply chain considering consumers' concern about the greenness and conformance quality of products. Environmental Science and Pollution Research, 2022, 29, 69082-69100. | 2.7 | 4         |
| 403 | Research on low-carbon supply chain decision-making under different incentive models. International Journal of Low-Carbon Technologies, 2022, 17, 696-709.   | 1.2 | 4         |
| 404 | Decision Model of Contract-Farming Supply Chain Considering Producer's Fairness Concerns under Random Yield. Complexity, 2022, 2022, 1-8.  | 0.9 | 0         |
| 405 | Research on Innovative Decision-Making Game of Supply Chain Emission Reduction Based on Cap-and-Trade Policy. Operations Research and Fuzziology, 2022, 12, 508-517.                                       | 0.0 | 0         |
| 406 | Achieving Resilience: Resilient Price and Quality Strategies of Fresh Food Dual-Channel Supply Chain Considering the Disruption. Sustainability, 2022, 14, 6645.   | 1.6 | 6         |
| 407 | Contract Design of Logistics Service Supply Chain Based on Smart Transformation. Sustainability, 2022, 14, 6261.   | 1.6 | 3         |
| 408 | Alliance or cost-sharing? Recycling cooperation mode selection in a closed-loop supply chain. Sustainable Production and Consumption, 2022, 32, 942-955.   | 5.7 | 17        |
| 409 | Strategic inventory and dynamic pricing for a two-echelon green product supply chain. Journal of Cleaner Production, 2022, 363, 132422.  | 4.6 | 7         |
| 410 | Cooperative game for coordination of a green closed-loop supply chain. Journal of Cleaner Production, 2022, 363, 132371.   | 4.6 | 34        |
| 411 | Green Supply Chain Decision and Coordination Under Eco-Label Policy. SSRN Electronic Journal, 0, , .   | 0.4 | 0         |
| 412 | Pricing and green decision-making in a three-echelon supply chain considering fairness concern with the participation of green logistics. Evolutionary Intelligence, 0, , .                                | 2.3 | 0         |
| 413 | Green Supply Chain Coordination During the COVID-19 Pandemic Based on Consignment Contract. Frontiers in Environmental Science, $0,10,10$  | 1.5 | 2         |
| 414 | Green Supply Chain Decisions and Revenue-Sharing Contracts under Manufacturers' Overconfidence. Journal of Mathematics, 2022, 2022, 1-11.  | 0.5 | 3         |
| 415 | Battery R&D decision of electric vehicle manufacturer considering government subsidy.<br>Kybernetes, 2022, ahead-of-print, .   | 1.2 | 2         |
| 416 | Exploring combined effects of dominance structure, green sensitivity, and green preference on manufacturing closed-loop supply chains. International Journal of Production Economics, 2022, 251, 108537.   | 5.1 | 28        |
| 417 | How points-exchange incentives in a closed-loop supply chain weaken competition from the informal recycler. Journal of Industrial and Management Optimization, 2023, 19, 4001-4021.                        | 0.8 | О         |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 418 | Evolutionary Game Analysis of Enterprise Green Innovation and Green Financing in Platform Supply Chain. Sustainability, 2022, 14, 7807.   | 1.6 | 10        |
| 419 | Green baton: how government interventions advance green technological innovation. Environment, Development and Sustainability, 2023, 25, 11121-11152.   | 2.7 | 3         |
| 420 | Big data service investment choices in a manufacturer-led dual-channel supply chain. Computers and Industrial Engineering, 2022, 171, 108423.   | 3.4 | 7         |
| 421 | Optimal models for sustainable supply chain finance: evidence from electric vehicle industry. International Journal of Production Research, 2023, 61, 5075-5093.  | 4.9 | 6         |
| 422 | Application of artificial bee colony algorithm on a green production inventory problem with preservation for deteriorating items in neutrosophic fuzzy environment. International Journal of Systems Assurance Engineering and Management, 2024, 15, 672-686. | 1.5 | 4         |
| 423 | Coordinating a closed-loop green supply chain for remanufactured product under competition.<br>Scientia Iranica, 2021, .  | 0.3 | 0         |
| 424 | Analyzing strategies in a green e-commerce supply chain with return policy and exchange offer. Computers and Industrial Engineering, 2022, 171, 108492.   | 3.4 | 16        |
| 425 | The choice of cooperative technology innovation strategies in a supply chain under governmental subsidy. RAIRO - Operations Research, 0, , .  | 1.0 | 0         |
| 426 | Pricing strategy and coordination mechanism of dual-channel supply chain based on reference quality effect. RAIRO - Operations Research, 2022, 56, 2701-2720.   | 1.0 | 2         |
| 427 | How to promote mobile phone trade-in and the integration of green supply chain from the perspective of multi-party game theory. RAIRO - Operations Research, 0, , .   | 1.0 | 0         |
| 428 | Together we stand? Co-opetition for the development of green products. European Journal of Operational Research, 2023, 306, 1417-1438.  | 3.5 | 17        |
| 429 | Optimal Decisions in a Multi-Party Closed-Loop Supply Chain Considering Green Marketing and Carbon Tax Policy. International Journal of Environmental Research and Public Health, 2022, 19, 9244.   | 1.2 | 7         |
| 430 | Financing decision for an emissionâ€dependent supply chain with capital constraints. International Journal of Intelligent Systems, 0, , .   | 3.3 | 0         |
| 431 | A sustainable competitive supply chain network design for a green product under uncertainty: A case study of Iranian leather industry. Socio-Economic Planning Sciences, 2022, 84, 101414.  | 2.5 | 8         |
| 432 | Green Product Development and Order Strategies for Retailers. Sustainability, 2022, 14, 9556.   | 1.6 | 1         |
| 433 | Manufacturer's R &D cooperation contract: linear fee or revenue-sharing payment in a low-carbon supply chain. Annals of Operations Research, 2022, 318, 323-355.  | 2.6 | 5         |
| 434 | Responsibility disengagement or sharing? Cooperative fulfilling mechanism of solid waste management in the remanufacturing supply chain. Environmental Science and Pollution Research, 2023, 30, 4792-4811.   | 2.7 | 2         |
| 435 | Role of power imbalance on channel coordination under greening investments. Opsearch, 0, , .  | 1.1 | 1         |

| #   | Article   | IF  | Citations |
|-----|---|-----|-----------|
| 436 | E-commerce supply chain inventory decisions and contract design considering sales effort and risk aversion. Electronic Commerce Research, $0$ , , .   | 3.0 | 1         |
| 437 | Brief Analysis of Green Supply Chain Management Based on PEST. , 0, 23, 395-400.  |     | 0         |
| 438 | Insourcing versus outsourcing decision under environmental considerations and different contract arrangements. International Journal of Production Economics, 2022, 253, 108589.  | 5.1 | 5         |
| 439 | Competitive sustainable processes and pricing decisions in omnichannel closed-up supply chains under different channel power structures. Journal of Retailing and Consumer Services, 2022, 69, 103114.  | 5.3 | 19        |
| 440 | Optimal green supply chain financing strategy: Internal collaborative financing and external investments. International Journal of Production Economics, 2022, 253, 108598.   | 5.1 | 15        |
| 441 | Supplier Sustainability: A Comprehensive Review and Future Research Directions., 2022, , 100003.  |     | 2         |
| 442 | Optimal strategies and profit allocation for three-echelon food supply chain in view of cooperative games with cycle communication structure. Information Sciences, 2022, 613, 524-540.   | 4.0 | 4         |
| 443 | Optimal pricing policy in a three-layer dual-channel supply chain under government subsidy in green manufacturing. Mathematics and Computers in Simulation, 2023, 204, 401-429.   | 2.4 | 38        |
| 444 | Impacts of Power Structure on Introduction of Green Store Brand. Sustainability, 2022, 14, 11995.   | 1.6 | 2         |
| 445 | Cost-sharing contract design between manufacturer and dealership considering the customer low-carbon preferences. Expert Systems With Applications, 2023, 213, 118877.  | 4.4 | 20        |
| 446 | Creating a low carbon economy through green supply chain management: investigation of willingness-to-pay for green products from a consumerâ $\in$ <sup>TMS</sup> perspective. International Journal of Logistics Research and Applications, 0, , 1-31. | 5.6 | 3         |
| 447 | Evolutionary game analysis on behavioral strategies of four participants in green technology innovation system. Managerial and Decision Economics, 2023, 44, 960-977.   | 1.3 | 4         |
| 448 | Visual analysis of low-carbon supply chain: Development, hot-spots, and trend directions. Frontiers in Environmental Science, $0,10,10$   | 1.5 | 2         |
| 449 | Modeling traceability in food supply chain. Benchmarking, 2023, 30, 3408-3443.  | 2.9 | 1         |
| 450 | Channel structure selection in a competitive supply chain under consideration of marketing effort strategy. Soft Computing, 2022, 26, 12155-12177.  | 2.1 | 1         |
| 451 | Channel coordination in a closedâ€loop supply chain with fairness concerns under further extended producer responsibility. Managerial and Decision Economics, 2023, 44, 876-891.  | 1.3 | 3         |
| 452 | The Optimal Order and Production Strategies of Supply Chain with a Stochastic Demand under Carbon Cap-and-Trade Mechanism. Journal of Systems Science and Systems Engineering, 2022, 31, 534-562.   | 0.8 | 1         |
| 454 | Reconfigurable Strategies to Manage Uncertainties in Supply Chains Due to Large-Scale Disruptions. Springer Series in Supply Chain Management, 2022, , 95-119.  | 0.5 | 0         |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 455 | Optimal sustainability efforts and pricing policies in a two-echelon supply chain. IFAC-PapersOnLine, 2022, 55, 1711-1715.  | 0.5 | 0         |
| 456 | Green Investment Decision and Coordination in a Retailer-Dominated Supply Chain Considering Risk Aversion. Sustainability, 2022, 14, 13606.   | 1.6 | 5         |
| 457 | Managing supply chain with green and nonâ€green products: Channel coordination and information asymmetry. Managerial and Decision Economics, 2023, 44, 1359-1372.                                       | 1.3 | 2         |
| 458 | Information sharing and sales format strategy under platform economy and cap-and-trade. Computers and Industrial Engineering, 2022, 174, 108774.  | 3.4 | 8         |
| 459 | Product pricing and green decision-making considering consumers' multiple preferences under chain-to-chain competition. Kybernetes, 2022, ahead-of-print, .   | 1.2 | 1         |
| 460 | Pricing Decisions with Effect of Advertisement and Greening Efforts for a Greengocer. Sustainability, 2022, 14, 13807.  | 1.6 | 1         |
| 461 | Carbon emission reductions, pricing and social welfare of three-echelon supply chain considering consumer environmental awareness under carbon tax policy. Frontiers in Environmental Science, 0, 10, . | 1.5 | 1         |
| 462 | The role of the procurement commitment contract in a low-carbon supply chain with a capital-constrained supplier. International Journal of Production Economics, 2023, 255, 108681.                     | 5.1 | 17        |
| 463 | Financing a Low-Carbon Supply Chain Through Online Peer-to-Peer Lending. IEEE Transactions on Engineering Management, 2024, 71, 5044-5056.  | 2.4 | 1         |
| 464 | Information structure selection in a green supply chain: Impacts of wholesale price and greenness level. European Journal of Operational Research, 2023, 306, 34-46.                                    | 3.5 | 7         |
| 465 | Strategic control of carbon emissions through taxation in a remanufacturing system. Computers and Industrial Engineering, 2022, 174, 108797.  | 3.4 | 3         |
| 466 | Green supply chain coordination model under environmental impact and conformance quality sensitive consumer demand. Managerial and Decision Economics, 2023, 44, 1410-1435.                             | 1.3 | 3         |
| 467 | Coordination mechanisms of closed-loop supply chain under cap-and-trade policy. Environment, Development and Sustainability, 2024, 26, 1341-1369.   | 2.7 | 1         |
| 468 | A sustainable game strategic supply chain model with multi-factor dependent demand and mark-up under revenue sharing contract. Complex & Intelligent Systems, 2023, 9, 2101-2128.                       | 4.0 | 8         |
| 469 | Decision-making and coordination in an e-commerce supply chain under channel selection. Opsearch, 0, , .  | 1.1 | 0         |
| 470 | Incentive conflict and supply contracts under carbon cap policy. PLoS ONE, 2022, 17, e0277777.  | 1.1 | 0         |
| 471 | Supply chain coordination with flexible payment policy under effect of green technology investments. Yugoslav Journal of Operations Research, 2022, , 29-29.  | 0.5 | 1         |
| 472 | Impacts of Distributive Comparison Behavior on Corporate Social Responsibility in Supply Chains: The Role of Small Firms. Manufacturing and Service Operations Management, 2023, 25, 686-703.           | 2.3 | 7         |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 473 | Data-trading coordination with government subsidy. Journal of Global Optimization, 0, , .  | 1.1 | 1         |
| 474 | Collaborative adoption of blockchain technology: A supply chain contract perspective. Frontiers of Engineering Management, 2023, 10, 121-142.  | 3.3 | 35        |
| 475 | Green technology upgrading choice in a competitive setting: the effect of environmental tax. International Journal of Logistics Research and Applications, 0, , 1-28.  | 5.6 | 0         |
| 476 | Pricing Strategies of Al-enabled and Regular Products. , 2022, , .   |     | 0         |
| 477 | Competition and price strategies of hazardous waste collection for small and micro enterprises based on dual-channel reverse supply chain. Journal of Cleaner Production, 2023, 386, 135714.                       | 4.6 | 5         |
| 478 | Research on the Decision-Making of Supply Chain Entities Led by E-Commerce Platforms Considering Consumer Finance. Management Science and Engineering, 2022, 11, 701-718.  | 0.1 | 0         |
| 479 | Sustainable inventory model for a three-layer supply chain using optimal waste management. International Journal of Systems Assurance Engineering and Management, 2023, 14, 216-235.                               | 1.5 | 5         |
| 480 | Pricing and coordination in a green supply chain with a risk-averse manufacturer under the reference price effect. Frontiers in Environmental Science, 0, $10$ , .   | 1.5 | 0         |
| 481 | Investment strategies and coordination for green food supplyÂchain: a further research considering the inputs ofÂtheĀblockchain-based traceability system. Kybernetes, 2024, 53, 901-934.                          | 1.2 | 1         |
| 482 | Valueâ€ndded service decision and coordination under fresh produce eâ€commerce considering order cancelation. Managerial and Decision Economics, 2023, 44, 2199-2210.  | 1.3 | 5         |
| 483 | Joint Economic–Environmental Benefit Optimization by Carbon-Abatement Cost Sharing in a Capital-Constrained Green Supply Chain. Processes, 2023, 11, 226.  | 1.3 | 3         |
| 484 | Logistics outsourcing: Effects of greenwashing and blockchain technology. Transportation Research, Part E: Logistics and Transportation Review, 2023, 170, 103015.   | 3.7 | 14        |
| 485 | The fuel cell electric vehicle market growth: Analyses of contracts and government incentives. Computers and Industrial Engineering, 2023, 176, 108988.  | 3.4 | 3         |
| 486 | Procedural fairness concern in tourism supply chain: The case of a dominant OTA and a sustainable hotel. Computers and Industrial Engineering, 2023, 176, 108919.  | 3.4 | 5         |
| 487 | Responsibility sharing strategy of product ecological design and collection in manufacturer-retailer closed-loop supply chain. Computers and Industrial Engineering, 2023, 176, 108926.                            | 3.4 | 5         |
| 488 | Coordination in a closed-loop sustainable supply chain considering dual-channel and cost-sharing contract: Evidence from an emerging economy. Journal of the Operational Research Society, $0$ , $0$ , $0$ , $0$ . | 2.1 | 4         |
| 489 | Agency, Reselling, or Hybrid: Strategic Channel Selection in a Green Supply Chain. Sustainability, 2023, 15, 2016.   | 1.6 | 1         |
| 490 | Considering Two Factors in Low-carbon supply chain Pricing Decisions: Sense of Fairness and Green Effort Behavior., 2022,,.  |     | 0         |

| #   | Article   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 491 | The Research on Incentive Strategies in Green and Low Carbon Supply Chains. , 2022, , .   |     | 0         |
| 492 | Green Agricultural Products Supply Chain Subsidy Scheme with Green Traceability and Data-Driven Marketing of the Platform. International Journal of Environmental Research and Public Health, 2023, 20, 3056.       | 1.2 | 1         |
| 493 | Integrating point-of-sale financing into the coordination of a price and credit dependent e-commerce supply chain. International Journal of Production Economics, 2023, 259, 108825.                                | 5.1 | 1         |
| 494 | Profitability and pricing decision-making structures in presence of uncertain demand and green technology investment for a three tier supply chain. Computers and Industrial Engineering, 2023, 179, 109190.        | 3.4 | 8         |
| 495 | Remanufacturing vs. greening: Competitiveness and harmony of sustainable strategies of supply chain under uncertain yield. Computers and Industrial Engineering, 2023, 179, 109233.                                 | 3.4 | 2         |
| 496 | A dynamic model considering consumer green awareness and environmental subsidy. International Journal of Production Economics, 2023, 260, 108840.   | 5.1 | 5         |
| 497 | Pricing and carbon reduction strategies for vertically differentiated firms under Cap-and-Trade regulation. Transportation Research, Part E: Logistics and Transportation Review, 2023, 171, 103064.                | 3.7 | 7         |
| 498 | Strategies in supply chain competition: A game theoretic approach. Computers and Industrial Engineering, 2023, 180, 109242.   | 3.4 | 5         |
| 499 | Effect of bargaining on pricing and retailing under a green supply chain management. Journal of Retailing and Consumer Services, 2023, 73, 103285.  | 5.3 | 12        |
| 500 | Sustainable retail model with preservation technology investment to moderate deterioration with environmental deliberations. Journal of Cleaner Production, 2023, 390, 136128.                                      | 4.6 | 6         |
| 501 | Collaborative financing and supply chain coordination for corporate social responsibility. Economic Modelling, 2023, 121, 106198.   | 1.8 | 3         |
| 502 | Green investment and e-commerce sales mode selection strategies with cap-and-trade regulation. Computers and Industrial Engineering, 2023, 177, 109036.   | 3.4 | 14        |
| 503 | Optimizing the competitive sustainable process and pricing decision of digital supply chain: A power-balance perspective. Computers and Industrial Engineering, 2023, 177, 109054.                                  | 3.4 | 1         |
| 504 | Behavior-based pricing and consumer fairness concerns with green product design. Annals of Operations Research, 0, , .  | 2.6 | 12        |
| 505 | A new biform game-based investment incentive mechanism for eco-efficient innovation in supply chain. International Journal of Production Economics, 2023, 258, 108795.  | 5.1 | 12        |
| 506 | Research on Green Closed-Loop Supply Chain Considering Manufacturer's Fairness Concerns and Sales Effort. Journal of Theoretical and Applied Electronic Commerce Research, 2023, 18, 333-351.                       | 3.1 | 3         |
| 507 | Impacts of blockchain technology with government subsidies on a dual-channel supply chain for tracing product information. Transportation Research, Part E: Logistics and Transportation Review, 2023, 171, 103032. | 3.7 | 20        |
| 508 | How much is enough? Government subsidies in supporting green product development. European Journal of Operational Research, 2023, 309, 1316-1333.   | 3.5 | 9         |

| #   | Article  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 509 | Blockchain-Enabled Sustainable Supply Chain under Information Sharing and Recovery Quality Efforts. Sustainability, 2023, 15, 3929.  | 1.6 | 3         |
| 510 | Impacts of green credit policies and information asymmetry: From market perspective. Resources Policy, 2023, 81, 103395.   | 4.2 | 4         |
| 511 | Evolutionary game equilibrium in the downstream carbon market: Evidence from the household size in China. Managerial and Decision Economics, $0$ , , .   | 1.3 | 0         |
| 512 | Sustainable production inventory management through bi-level greening performance in a three-echelon supply chain. Operational Research, 2023, 23, .   | 1.3 | 1         |
| 513 | Participation of Manufacturing Firms in Global Value Chains and Eco-Innovation Performance: A Case of Lithuania. Scientific Conference on Economics and Entrepreneurship Proceedings, 0, SCEE 2022 Proceedings, 110-121. | 0.0 | 0         |
| 514 | Multi-stage dynamic evolution of green financial system from the perspective of bilateral moral hazard. Environmental Science and Pollution Research, 0, , .   | 2.7 | 0         |
| 523 | Overview of Supply Chain Risk and Disruption Management Tools, Techniques, and Approaches. Flexible Systems Management, 2023, , 1-22.  | 0.2 | 0         |