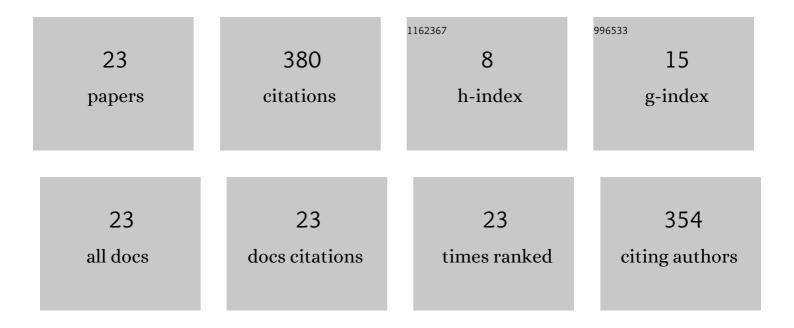
Yimin Yu

List of Publications by Year in descending order

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YIMIN YII

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Capacity Sharing and Cost Allocation among Independent Firms with Congestion. Production and Operations Management, 2015, 24, 1285-1310. | 2.1 | 72 |
| 2 | Sell Probabilistic Goods? A Behavioral Explanation for Opaque Selling. Marketing Science, 2014, 33, 743-759. | 2.7 | 71 |
| 3 | Opportunism in Distribution Networks: The Role of Network Embeddedness and Dependence. Production and Operations Management, 2015, 24, 1657-1670. | 2.1 | 69 |
| 4 | Structural properties of the optimal policy for dual-sourcing systems with general lead times. IIE Transactions, 2015, 47, 841-850. | 2.1 | 44 |
| 5 | On the decomposition property for a dynamic inventory rationing problem with multiple demand classes and backorder. European Journal of Operational Research, 2018, 265, 99-106. | 3.5 | 24 |
| 6 | Robust Contract Designs: Linear Contracts and Moral Hazard. Operations Research, 2020, 68, 1457-1473. | 1.2 | 18 |
| 7 | Coordinating Inventory and Pricing Decisions with General Priceâ€Dependent Demands. Production and Operations Management, 2018, 27, 1355-1367. | 2.1 | 15 |
| 8 | Quality Disclosure Strategy under Customer Learning Opportunities. Production and Operations Management, 2021, 30, 1136-1153. | 2.1 | 14 |
| 9 | Managing Supply Chains with Expediting and Multiple Demand Classes. Production and Operations Management, 2019, 28, 1129-1148. | 2.1 | 12 |
| 10 | Myopic Analysis for Multiâ€Echelon Inventory Systems with Batch Ordering and Nonstationary/Timeâ€Correlated Demands. Production and Operations Management, 2017, 26, 31-46. | 2.1 | 9 |
| 11 | Optimal policies for inventory systems with concave ordering costs. Naval Research Logistics, 2018, 65, 291-302. | 1.4 | 9 |
| 12 | Capacity Allocation with Multiple Suppliers and Multiple Demand Classes. Production and Operations Management, 2019, 28, 2792-2807. | 2.1 | 9 |
| 13 | Coordinating Pricing, Ordering and Advertising for Perishable Products Over an Infinite Horizon. Journal of Systems Science and Systems Engineering, 2018, 27, 106-129. | 0.8 | 6 |
| 14 | Price-Directed Cost Sharing and Demand Allocation Among Service Providers with Multiple Demand Sources and Multiple Facilities. Manufacturing and Service Operations Management, 0, , . | 2.3 | 4 |
| 15 | Managing Multi-Echelon Supply Chains with Guaranteed Service and Expediting. SSRN Electronic Journal, 2018, , . | 0.4 | 1 |
| 16 | Optimal Policies for a Multi-Echelon Inventory Problem with Service Time Target and Expediting. Manufacturing and Service Operations Management, 2022, 24, 2310-2327. | 2.3 | 1 |
| 17 | Offering Free Upgrades Even Before Stocks Run Out: The Value of Proactive Upgrades. Manufacturing and Service Operations Management, 0, , . | 2.3 | 1 |
| 18 | Incentives for Shared Services: Multiserver Queueing Systems with Priorities. Manufacturing and Service Operations Management, 2022, 24, 1751-1759. | 2.3 | 1 |

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| 19 | When to offer upgrades?. , 2016, , . | | 0 |
| 20 | Incentives for Shared Services: Multi-Server Queueing Systems with Priorities. SSRN Electronic Journal, 0, , . | 0.4 | 0 |
| 21 | Cooperative Games with Polymatroid Optimization and Applications in Multiclass Queueing Systems. SSRN Electronic Journal, 0, , . | 0.4 | 0 |
| 22 | Dynamic Personalized Pricing with Inventory Considerations. SSRN Electronic Journal, 0, , . | 0.4 | 0 |
| 23 | Technical Note—A Permutation-Dependent Separability Approach for Capacitated Two-Echelon Inventory Systems. Operations Research, 2022, 70, 1953-1968. | 1.2 | 0 |