

# Alexander Häbner

## List of Publications by Year in descending order

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37  
papers

1,414  
citations

361045

20  
h-index

344852

36  
g-index

38  
all docs

38  
docs citations

38  
times ranked

710  
citing authors

#	ARTICLE	IF	CITATIONS
1	Retail logistics in the transition from multi-channel to omni-channel. <i>International Journal of Physical Distribution and Logistics Management</i> , 2016, 46, 562-583.	4.4	202
2	Distribution systems in omni-channel retailing. <i>Business Research</i> , 2016, 9, 255-296.	4.0	169
3	From bricks-and-mortar to bricks-and-clicks. <i>International Journal of Physical Distribution and Logistics Management</i> , 2018, 48, 415-438.	4.4	129
4	Configuring Retail Fulfillment Processes for Omni-Channel Customer Steering. <i>International Journal of Electronic Commerce</i> , 2018, 22, 540-575.	1.4	88
5	Operations management in multi-channel retailing: an exploratory study. <i>Operations Management Research</i> , 2015, 8, 84-100.	5.0	67
6	Delivery pattern and transportation planning in grocery retailing. <i>European Journal of Operational Research</i> , 2016, 252, 54-68.	3.5	51
7	An integrated assortment and shelf-space optimization model with demand substitution and space-elasticity effects. <i>European Journal of Operational Research</i> , 2017, 261, 302-316.	3.5	49
8	An efficient algorithm for capacitated assortment planning with stochastic demand and substitution. <i>European Journal of Operational Research</i> , 2016, 250, 505-520.	3.5	48
9	Vehicle selection for a multi-compartment vehicle routing problem. <i>European Journal of Operational Research</i> , 2018, 269, 682-694.	3.5	42
10	A Multi-Compartment Vehicle Routing Problem with Loading and Unloading Costs. <i>Transportation Science</i> , 2019, 53, 282-300.	2.6	42
11	A shelf-space optimization model when demand is stochastic and space-elastic. <i>Omega</i> , 2017, 68, 139-154.	3.6	41
12	Product-oriented time window assignment for a multi-compartment vehicle routing problem. <i>European Journal of Operational Research</i> , 2019, 276, 893-909.	3.5	41
13	Multi-compartment vehicle routing problems: State-of-the-art, modeling framework and future directions. <i>European Journal of Operational Research</i> , 2021, 292, 799-817.	3.5	39
14	The revival of retail stores via omnichannel operations: A literature review and research framework. <i>European Journal of Operational Research</i> , 2022, 302, 799-818.	3.5	31
15	Retail shelf space planning problems: A comprehensive review and classification framework. <i>European Journal of Operational Research</i> , 2021, 289, 1-16.	3.5	29
16	Effect of replenishment and backroom on retail shelf-space planning. <i>Business Research</i> , 2017, 10, 123-156.	4.0	27
17	Cost-optimal truck and robot routing for last-mile delivery. <i>Networks</i> , 2022, 79, 364-389.	1.6	27
18	A practical approach to the shelf-space allocation and replenishment problem with heterogeneously sized shelves. <i>European Journal of Operational Research</i> , 2020, 282, 252-266.	3.5	24

#	ARTICLE	IF	CITATIONS
19	When does cross-space elasticity matter in shelf-space planning? A decision analytics approach. <i>Omega</i> , 2018, 80, 135-152.	3.6	23
20	Rewarding customers who keep a product: How reinforcement affects customers' product return decision in online retailing. <i>Psychology and Marketing</i> , 2017, 34, 853-867.	4.6	22
21	Reducing Food Waste at Retail Stores – An Explorative Study. <i>Sustainability</i> , 2022, 14, 2494.	1.6	22
22	A decision support system for retail assortment planning. <i>International Journal of Retail and Distribution Management</i> , 2017, 45, 808-825.	2.7	19
23	Loading constraints for a multi-compartment vehicle routing problem. <i>OR Spectrum</i> , 2018, 40, 997-1027.	2.1	18
24	Optimizing routing and delivery patterns with multi-compartment vehicles. <i>European Journal of Operational Research</i> , 2021, 293, 495-510.	3.5	18
25	Distribution in Omnichannel Grocery Retailing: An Analysis of Concepts Realized. <i>Springer Series in Supply Chain Management</i> , 2019, , 283-310.	0.5	18
26	Maximizing Profit via Assortment and Shelf Space Optimization for Two-Dimensional Shelves. <i>Production and Operations Management</i> , 2020, 29, 547-570.	2.1	15
27	Shelf space dimensioning and product allocation in retail stores. <i>European Journal of Operational Research</i> , 2021, 292, 155-171.	3.5	15
28	Retail Category Management. <i>Lecture Notes in Economics and Mathematical Systems</i> , 2011, , .	0.3	15
29	A model and solution approach for store-wide shelf space allocation. <i>Omega</i> , 2021, 102, 102425.	3.6	14
30	Assortment optimization in omni-channel retailing. <i>European Journal of Operational Research</i> , 2022, 301, 124-140.	3.5	14
31	Combining clinical departments and wards in maximum-care hospitals. <i>OR Spectrum</i> , 2018, 40, 679-709.	2.1	12
32	New team mates in the warehouse: Human interactions with automated and robotized systems. <i>IIE Transactions</i> , 2023, 55, 536-553.	1.6	10
33	Operational patient-bed assignment problem in large hospital settings including overflow and uncertainty management. <i>Flexible Services and Manufacturing Journal</i> , 2019, 31, 1012-1041.	1.9	8
34	Rapid fulfillment of online orders in omnichannel grocery retailing. <i>EURO Journal on Transportation and Logistics</i> , 2022, 11, 100082.	1.3	7
35	Approach to Clustering Clinical Departments. <i>Springer Proceedings in Mathematics and Statistics</i> , 2016, , 111-120.	0.1	4
36	Retail operations. <i>OR Spectrum</i> , 2018, 40, 831-835.	2.1	3

#	ARTICLE	IF	CITATIONS
37	The Revival of Retail Stores via Omnichannel Operations: A Literature Review and Research Framework. SSRN Electronic Journal, 0, , .	0.4	1