

# Yolanda Hinojosa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4515138/publications.pdf>

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13  
papers

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citations

1040056

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1125743

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368  
citing authors

#	ARTICLE	IF	CITATIONS
1	A multiperiod two-echelon multicommodity capacitated plant location problem. <i>European Journal of Operational Research</i> , 2000, 123, 271-291.	5.7	136
2	Dynamic supply chain design with inventory. <i>Computers and Operations Research</i> , 2008, 35, 373-391.	4.0	103
3	The multi-period incremental service facility location problem. <i>Computers and Operations Research</i> , 2009, 36, 1356-1375.	4.0	69
4	Planning for Agricultural Forage Harvesters and Trucks: Model, Heuristics, and Case Study. <i>Networks and Spatial Economics</i> , 2010, 10, 321-343.	1.6	21
5	When centers can fail: A close second opportunity. <i>Computers and Operations Research</i> , 2015, 62, 145-156.	4.0	19
6	Partially ordered cooperative games: extended core and Shapley value. <i>Annals of Operations Research</i> , 2008, 158, 143-159.	4.1	18
7	The reliable $p$ -median problem with at-facility service. <i>European Journal of Operational Research</i> , 2015, 245, 656-666.	5.7	17
8	A computational comparison of several formulations for the multi-period incremental service facility location problem. <i>Top</i> , 2010, 18, 62-80.	1.6	16
9	New algorithmic framework for conditional value at risk: Application to stochastic fixed-charge transportation. <i>European Journal of Operational Research</i> , 2019, 277, 215-226.	5.7	15
10	A two-stage stochastic transportation problem with fixed handling costs and a priori selection of the distribution channels. <i>Top</i> , 2014, 22, 1123-1147.	1.6	10
11	Single facility location problems with unbounded unit balls. <i>Mathematical Methods of Operations Research</i> , 2003, 58, 87-104.	1.0	7
12	Filtering Policies in Loss Queuing Network Location Problems. <i>Annals of Operations Research</i> , 2005, 136, 259-283.	4.1	5
13	The Single Period Coverage Facility Location Problem: Lagrangean heuristic and column generation approaches. <i>Top</i> , 2010, 18, 43-61.	1.6	4