## José Vicente-Pérez

List of Publications by Year in descending order

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1307594 996975 20 265 15 7 citations g-index h-index papers 20 20 20 122 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The radius of robust feasibility of uncertain mathematical programs: A Survey and recent developments. European Journal of Operational Research, 2022, 296, 749-763.	5.7	5
2	Lifestyle dynamics index: Worldwide results and the case of the United States of America. Socio-Economic Planning Sciences, 2021, 80, 101172.	5.0	O
3	Even Convexity and Optimization. EURO Advanced Tutorials on Operational Research, 2020, , .	0.6	9
4	Supply function competition in a mixed electric power market. Journal of Public Economic Theory, 2020, 22, 1151-1175.	1.1	7
5	Evenly convex sets, and evenly quasiconvex functions, revisited. Journal of Nonlinear and Variational Analysis, 2020, 4, .	0.6	O
6	Evenly Convex Functions. EURO Advanced Tutorials on Operational Research, 2020, , 123-167.	0.6	0
7	Evenly Convex Polyhedra: Finite Linear Systems Containing Strict Inequalities. EURO Advanced Tutorials on Operational Research, 2020, , 61-99.	0.6	0
8	On supply function equilibria in a mixed duopoly. Economics Letters, 2018, 168, 6-9.	1.9	4
9	Guaranteeing highly robust weakly efficient solutions for uncertain multi-objective convex programs. European Journal of Operational Research, 2018, 270, 40-50.	5.7	14
10	On Finite Linear Systems Containing Strict Inequalities. Journal of Optimization Theory and Applications, 2017, 173, 131-154.	1.5	2
11	Even convexity, subdifferentiability, and $\hat{l}$ "-regularization in general topological vector spaces. Journal of Mathematical Analysis and Applications, 2015, 429, 956-968.	1.0	4
12	Robust solutions to multi-objective linear programs with uncertain data. European Journal of Operational Research, 2015, 242, 730-743.	5.7	70
13	Robust SOS-convex polynomial optimization problems: exact SDP relaxations. Optimization Letters, 2015, 9, 1-18.	1.6	35
14	Duality for Closed Convex Functions and Evenly Convex Functions. Journal of Optimization Theory and Applications, 2015, 167, 985-997.	1.5	3
15	Dual Semidefinite Programs Without Duality Gaps for a Class of Convex Minimax Programs. Journal of Optimization Theory and Applications, 2014, 162, 735-753.	1.5	17
16	Robust Solutions of MultiObjective Linear Semi-Infinite Programs under Constraint Data Uncertainty. SIAM Journal on Optimization, 2014, 24, 1402-1419.	2.0	45
17	Infimal convolution, c-subdifferentiability, and Fenchel duality in evenly convex optimization. Top, 2012, 20, 375-396.	1.6	12
18	Inverse eigenvalue problems for linear complementarity systems. Linear Algebra and Its Applications, 2011, 435, 3029-3044.	0.9	2

#	Article	IF	CITATIONS
19	The e-support function of an e-convex set and conjugacy for e-convex functions. Journal of Mathematical Analysis and Applications, 2011, 376, 602-612.	1.0	18
20	On cardinality of Pareto spectra. Electronic Journal of Linear Algebra, 0, 22, .	0.6	18