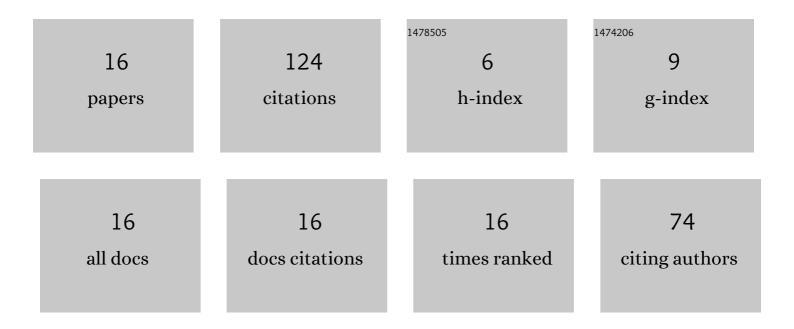
Christopher Thomas Ryan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Rational Generating Functions and Integer Programming Games. Operations Research, 2011, 59, 1445-1460.	1.9	22
2	A Nonasymptotic Approach to Analyzing Kidney Exchange Graphs. Operations Research, 2018, 66, 918-935.	1.9	17
3	Incentive Design for Operations-Marketing Multitasking. Management Science, 2021, 67, 2211-2230.	4.1	12
4	The Slater Conundrum: Duality and Pricing in Infinite-Dimensional Optimization. SIAM Journal on Optimization, 2016, 26, 111-138.	2.0	11
5	Monotonicity of Optimal Contracts Without the First-Order Approach. Operations Research, 2018, 66, 1101-1118.	1.9	9
6	On the sufficiency of finite support duals in semi-infinite linear programming. Operations Research Letters, 2014, 42, 16-20.	0.7	8
7	A Simplex Method for Uncapacitated Pure-supply Infinite Network Flow Problems. SIAM Journal on Optimization, 2018, 28, 2022-2048.	2.0	7
8	Incentivized Actions in Freemium Games. Manufacturing and Service Operations Management, 2022, 24, 275-284.	3.7	7
9	Projection: A Unified Approach to Semi-Infinite Linear Programs and Duality in Convex Programming. Mathematics of Operations Research, 2015, 40, 146-170.	1.3	6
10	Strong duality and sensitivity analysis in semi-infinite linear programming. Mathematical Programming, 2017, 161, 451-485.	2.4	6
11	Mixed-Integer Linear Representability, Disjunctions, and Variable Elimination. Lecture Notes in Computer Science, 2017, , 75-85.	1.3	5
12	Robust Learning of Consumer Preferences. Operations Research, 2022, 70, 918-962.	1.9	5
13	Computing pure strategy nash equilibria in compact symmetric games. , 2010, , .		4
14	Mixed-integer bilevel representability. Mathematical Programming, 2021, 185, 163-197.	2.4	3
15	Mixed-Integer Linear Representability, Disjunctions, and Chvátal Functions—Modeling Implications. Mathematics of Operations Research, 2019, 44, 1264-1285.	1.3	1
16	Dual-based methods for solving infinite-horizon nonstationary deterministic dynamic programs. Mathematical Programming, 2021, 187, 253-285.	2.4	1