Jin-Jiang Yuan

List of Publications by Year
in descending order

153	2,048	331642	377849
papers	citations	21 h-index	34 g-index

153	153	153	599
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Single machine scheduling with release dates and rejection. European Journal of Operational Research, 2009, 198, 975-978.	5.7	113
2	The unbounded parallel batch machine scheduling with release dates and rejection to minimize makespan. Theoretical Computer Science, 2008, 396, 283-289.	0.9	66
3	Unbounded parallel-batching scheduling with two competitive agents. Journal of Scheduling, 2012, 15, 629-640.	1.9	65
4	Parallel-batch scheduling of deteriorating jobs with release dates to minimize the makespan. European Journal of Operational Research, 2011, 210, 482-488.	5.7	57
5	Single-machine scheduling under the job rejection constraint. Theoretical Computer Science, 2010, 411, 1877-1882.	0.9	55
6	Bounded single-machine parallel-batch scheduling with release dates and rejection. Computers and Operations Research, 2009, 36, 2748-2751.	4.0	53
7	Single machine scheduling to minimize total weighted tardiness. European Journal of Operational Research, 2005, 165, 423-443.	5.7	51
8	Rescheduling with release dates to minimize makespan under a limit on the maximum sequence disruption. European Journal of Operational Research, 2007, 182, 936-944.	5.7	43
9	Parallel-machine scheduling with deteriorating jobs and rejection. Theoretical Computer Science, 2010, 411, 3642-3650.	0.9	43
10	Online scheduling on unbounded parallel-batch machines to minimize the makespan. Information Processing Letters, 2009, 109, 1211-1215.	0.6	38
11	On scheduling an unbounded batch machine. Operations Research Letters, 2003, 31, 42-48.	0.7	37
12	A note on the complexity of single-machine scheduling with a common due date, earliness-tardiness, and batch delivery costs. European Journal of Operational Research, 1996, 94, 203-205.	5.7	34
13	The single-machine parallel-batching on-line scheduling problem with family jobs to minimize makespan. International Journal of Production Economics, 2008, 111, 435-440.	8.9	34
14	Online Over Time Scheduling on Parallel-Batch Machines: A Survey. Journal of the Operations Research Society of China, 2014, 2, 445-454.	1.4	34
15	Bicriteria scheduling on a batching machine to minimize maximum lateness and makespan. Theoretical Computer Science, 2007, 381, 234-240.	0.9	31
16	A note on two-agent scheduling on an unbounded parallel-batching machine with makespan and maximum lateness objectives. Applied Mathematical Modelling, 2013, 37, 7071-7076.	4.2	30
17	A note on the complexity of flow shop scheduling with transportation constraints. European Journal of Operational Research, 2007, 178, 918-925.	5.7	27
18	Single machine scheduling with release dates and job delivery to minimize the makespan. Theoretical Computer Science, 2008, 393, 102-108.	0.9	27

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19	On-line scheduling with delivery time on a single batch machine. Theoretical Computer Science, 2007, 374, 49-57.	0.9	26
20	A further study on two-agent parallel-batch scheduling with release dates and deteriorating jobs to minimize the makespan. European Journal of Operational Research, 2019, 273, 74-81.	5.7	25
21	Single machine parallel-batch scheduling with deteriorating jobs. Theoretical Computer Science, 2009, 410, 830-836.	0.9	24
22	A note on a two-agent scheduling problem related to the total weighted late work. Journal of Combinatorial Optimization, 2019, 37, 989-999.	1.3	24
23	Single-machine scheduling with multi-agents to minimize total weighted late work. Journal of Scheduling, 2020, 23, 497-512.	1.9	24
24	Online scheduling in a parallel batch processing system to minimize makespan using restarts. Theoretical Computer Science, 2007, 374, 196-202.	0.9	22
25	AÂbest on-line algorithm for the single machine parallel-batch scheduling with restricted delivery times. Journal of Combinatorial Optimization, 2009, 17, 206-213.	1.3	22
26	Unbounded parallel batch scheduling with job delivery to minimize makespan. Operations Research Letters, 2008, 36, 477-480.	0.7	21
27	Singleâ€machine scheduling with deadlines to minimize the total weighted late work. Naval Research Logistics, 2019, 66, 582-595.	2.2	20
28	On-line scheduling on a batch machine to minimize makespan with limited restarts. Operations Research Letters, 2008, 36, 255-258.	0.7	18
29	Pareto optimization scheduling with two competing agents to minimize the number of tardy jobs and the maximum cost. Applied Mathematics and Computation, 2016, 273, 912-923.	2.2	18
30	Unary NP-hardness of minimizing the number of tardy jobs with deadlines. Journal of Scheduling, 2017, 20, 211-218.	1.9	18
31	Scheduling with release dates and preemption to minimize multiple max-form objective functions. European Journal of Operational Research, 2020, 280, 860-875.	5.7	18
32	Single-machine scheduling with maintenance activities and rejection. Discrete Optimization, 2020, 38, 100609.	0.9	18
33	SINGLE MACHINE SCHEDULING WITH FORBIDDEN INTERVALS AND JOB DELIVERY TIMES. Asia-Pacific Journal of Operational Research, 2008, 25, 317-325.	1.3	17
34	On-line scheduling on an unbounded parallel batch machine toÂminimize makespan of two families of jobs. Journal of Scheduling, 2009, 12, 91-97.	1.9	17
35	A best online algorithm for unbounded parallel-batch scheduling with restarts to minimize makespan. Journal of Scheduling, 2011, 14, 361-369.	1.9	16
36	Best semi-online algorithms for unbounded parallel batch scheduling. Discrete Applied Mathematics, 2011, 159, 838-847.	0.9	16

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37	An improved on-line algorithm for single parallel-batch machine scheduling with delivery times. Discrete Applied Mathematics, 2012, 160, 1191-1210.	0.9	16
38	An optimal online algorithm for single parallel-batch machine scheduling with incompatible job families to minimize makespan. Operations Research Letters, 2013, 41, 216-219.	0.7	16
39	Unary NP-hardness of minimizing total weighted tardiness with generalized due dates. Operations Research Letters, 2016, 44, 92-95.	0.7	16
40	RESCHEDULING WITH RELEASE DATES TO MINIMIZE TOTAL SEQUENCE DISRUPTION UNDER A LIMIT ON THE MAKESPAN. Asia-Pacific Journal of Operational Research, 2007, 24, 789-796.	1.3	15
41	Pareto optimization scheduling of family jobs on a p-batch machine to minimize makespan and maximum lateness. Theoretical Computer Science, 2015, 570, 22-29.	0.9	15
42	The complexity of CO-agent scheduling to minimize the total completion time and total number of tardy jobs. Journal of Scheduling, 2019, 22, 581-593.	1.9	15
43	SINGLE MACHINE SCHEDULING WITH JOB DELIVERY TO MINIMIZE MAKESPAN. Asia-Pacific Journal of Operational Research, 2008, 25, 1-10.	1.3	14
44	Preemptive scheduling with simple linear deterioration on a single machine. Theoretical Computer Science, 2010, 411, 3578-3586.	0.9	14
45	Unbounded parallel-batch scheduling with family jobs and delivery coordination. Information Processing Letters, 2011, 111, 575-582.	0.6	14
46	A note on the preemptive scheduling to minimize total completion time with release time and deadline constraints. Journal of Scheduling, 2015, 18, 315-323.	1.9	14
47	Complexities of Some Problems on Multi-agent Scheduling on a Single Machine. Journal of the Operations Research Society of China, 2016, 4, 379-384.	1.4	14
48	Online scheduling with linear deteriorating jobs to minimize the total weighted completion time. Applied Mathematics and Computation, 2016, 273, 570-583.	2.2	14
49	Bi-criteria Pareto-scheduling on a single machine with due indices and precedence constraints. Discrete Optimization, 2017, 25, 105-119.	0.9	14
50	Pareto optimization of rescheduling with release dates to minimize makespan and total sequence disruption. Journal of Scheduling, 2013, 16, 253-260.	1.9	13
51	Bicriteria scheduling of equal length jobs on uniform parallel machines. Journal of Combinatorial Optimization, 2020, 39, 637-661.	1.3	13
52	Single machine preemptive scheduling with fixed jobs to minimize tardiness related criteria. European Journal of Operational Research, 2005, 164, 851-855.	5.7	12
53	A best on-line algorithm for single machine scheduling with small delivery times. Theoretical Computer Science, 2008, 393, 287-293.	0.9	12
54	A best online algorithm for scheduling on two parallel batch machines. Theoretical Computer Science, 2009, 410, 2291-2294.	0.9	12

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55	Online scheduling on batching machines to minimise the total weighted completion time of jobs with precedence constraints and identical processing times. International Journal of Systems Science, 2011, 42, 51-55.	5.5	12
56	Online scheduling on a single machine with rejection under an agreeable condition to minimize the total completion time plus the total rejection cost. Information Processing Letters, 2013, 113, 593-598.	0.6	12
57	Single machine unbounded parallel-batch scheduling with forbidden intervals. European Journal of Operational Research, 2008, 186, 1212-1217.	5.7	11
58	Parallel-machine parallel-batching scheduling withÂfamily jobs and release dates to minimize makespan. Journal of Combinatorial Optimization, 2010, 19, 84-93.	1.3	11
59	A note on the single machine scheduling to minimize the number of tardy jobs with deadlines. European Journal of Operational Research, 2010, 201, 966-970.	5.7	11
60	An on-line algorithm for the single machine unbounded parallel-batching scheduling with large delivery times. Information Processing Letters, 2011, 111, 1048-1053.	0.6	11
61	Twoâ€agent scheduling on a single sequential and compatible batching machine. Naval Research Logistics, 2017, 64, 628-641.	2.2	11
62	Single-machine scheduling with operator non-availability to minimize total weighted completion time. Information Sciences, 2018, 445-446, 1-5.	6.9	11
63	Maximal IM-unextendable graphs. Discrete Mathematics, 2001, 240, 295-298.	0.7	10
64	Scheduling with families of jobs and delivery coordination under job availability. Theoretical Computer Science, 2009, 410, 4856-4863.	0.9	10
65	Online scheduling on unbounded parallel-batch machines to minimize maximum flow-time. Information Processing Letters, 2011, 111, 907-911.	0.6	10
66	A note on unbounded parallel-batch scheduling. Information Processing Letters, 2015, 115, 969-974.	0.6	10
67	Unary NP-hardness of minimizing the total deviation with generalized or assignable due dates. Discrete Applied Mathematics, 2015, 189, 49-52.	0.9	10
68	Rescheduling with new orders and general maximum allowable time disruptions. 4or, 2016, 14, 261-280.	1.6	10
69	Online scheduling on the unbounded drop-line batch machines to minimize the maximum delivery completion time. Theoretical Computer Science, 2016, 617, 65-68.	0.9	10
70	Scheduling with or without precedence relations on a serial-batch machine to minimize makespan and maximum cost. Applied Mathematics and Computation, 2018, 332, 1-18.	2.2	10
71	Paretoâ€optimization of threeâ€agent scheduling to minimize the total weighted completion time, weighted number of tardy jobs, and total weighted late work. Naval Research Logistics, 2021, 68, 378-393.	2.2	10
72	Two-agent preemptive Pareto-scheduling to minimize the number of tardy jobs and total late work. Journal of Combinatorial Optimization, 2021, 41, 504-525.	1.3	10

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73	The weighted link ring loading problem. Journal of Combinatorial Optimization, 2009, 18, 38-50.	1.3	9
74	Online scheduling on two parallel-batching machines with limited restarts to minimize the makespan. Information Processing Letters, 2010, 110, 444-450.	0.6	9
75	Bi-criteria scheduling on a single parallel-batch machine. Applied Mathematical Modelling, 2012, 36, 1338-1346.	4.2	9
76	On matching cover of graphs. Mathematical Programming, 2014, 147, 499-518.	2.4	9
77	Online tradeoff scheduling on a single machine to minimize makespan and total weighted completion time. International Journal of Production Economics, 2014, 158, 114-119.	8.9	9
78	Multi-agent scheduling on a single machine with a fixed number of competing agents to minimize the weighted sum of number of tardy jobs and makespans. Journal of Combinatorial Optimization, 2017, 34, 433-440.	1.3	9
79	Pareto optimization for the two-agent scheduling problems with linear non-increasing deterioration based on Internet of Things. Future Generation Computer Systems, 2017, 76, 293-300.	7.5	9
80	Unary NP-hardness of single-machine scheduling to minimize the total tardiness with deadlines. Journal of Scheduling, 2019, 22, 595-601.	1.9	9
81	Two-Agent Preemptive Pareto-Scheduling to Minimize Late Work and Other Criteria. Mathematics, 2020, 8, 1517.	2.2	9
82	POLYNOMIAL TIME SOLVABILITY OF THE WEIGHTED RING ARC-LOADING PROBLEM WITH INTEGER SPLITTING. Journal of Interconnection Networks, 2004, 05, 193-200.	1.0	8
83	Pareto Minimizing Total Completion Time and Maximum Cost with Positional Due Indices. Journal of the Operations Research Society of China, 2015, 3, 381-387.	1.4	8
84	Single-machine batch scheduling with job processing time compatibility. Theoretical Computer Science, 2015, 583, 57-66.	0.9	8
85	Two-machine open-shop scheduling with rejection to minimize the makespan. OR Spectrum, 2016, 38, 519-529.	3.4	8
86	Online scheduling of equal length jobs on unbounded parallel batch processing machines with limited restart. Journal of Combinatorial Optimization, 2016, 31, 1609-1622.	1.3	8
87	Online scheduling to minimize the total weighted completion time plus the rejection cost. Journal of Combinatorial Optimization, 2017, 34, 483-503.	1.3	8
88	Complexities of four problems on two-agent scheduling. Optimization Letters, 2018, 12, 763-780.	1.6	8
89	Single-machine scheduling of proportional-linearly deteriorating jobs with positional due indices. 4or, 2020, 18, 177-196.	1.6	8
90	A note on competing-agent Pareto-scheduling. Optimization Letters, 2021, 15, 249-262.	1.6	8

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91	Single machine parallel batch scheduling problem with release dates and three hierarchical criteria to minimize makespan, machine occupation time and stocking cost. International Journal of Production Economics, 2006, 102, 143-148.	8.9	7
92	Online scheduling on unbounded parallel-batch machines with incompatible job families. Theoretical Computer Science, 2011, 412, 2380-2386.	0.9	7
93	A note on reverse scheduling with maximum lateness objective. Journal of Scheduling, 2013, 16, 417-422.	1.9	7
94	Online scheduling of incompatible unit-length job families with lookahead. Theoretical Computer Science, 2014, 543, 120-125.	0.9	7
95	Preemptive scheduling on identical machines with delivery coordination to minimize the maximum delivery completion time. Theoretical Computer Science, 2015, 583, 67-77.	0.9	7
96	Online Scheduling with Rejection to Minimize the Total Weighted Completion Time Plus the Total Rejection Cost on Parallel Machines. Journal of the Operations Research Society of China, 2016, 4, 111-119.	1.4	7
97	An optimal online algorithm for the parallel-batch scheduling with job processing time compatibilities. Journal of Combinatorial Optimization, 2017, 34, 1187-1197.	1.3	7
98	Proper vertex-pancyclicity of edge-colored complete graphs without monochromatic triangles. Discrete Applied Mathematics, 2019, 265, 199-203.	0.9	7
99	Unbounded parallel-batch scheduling with drop-line tasks. Journal of Scheduling, 2019, 22, 449-463.	1.9	7
100	BATCHING MACHINE SCHEDULING WITH BICRITERIA: MAXIMUM COST AND MAKESPAN. Asia-Pacific Journal of Operational Research, 2014, 31, 1450025.	1.3	6
101	Online bounded-batch scheduling to minimize total weighted completion time on parallel machines. International Journal of Production Economics, 2014, 156, 31-38.	8.9	6
102	LPT online strategy for parallel-machine scheduling with kind release times. Optimization Letters, 2016, 10, 159-168.	1.6	6
103	A further study on two-agent scheduling on an unbounded serial-batch machine with batch delivery cost. Computers and Industrial Engineering, 2017, 111, 458-462.	6.3	6
104	Rescheduling to Minimize the Maximum Lateness Under the Sequence Disruptions of Original Jobs. Asia-Pacific Journal of Operational Research, 2017, 34, 1750024.	1.3	6
105	On strong proper connection number of cubic graphs. Discrete Applied Mathematics, 2019, 265, 104-119.	0.9	6
106	Semi-Online Hierarchical Scheduling on Two Machines for lp-Norm Load Balancing. Asia-Pacific Journal of Operational Research, 2019, 36, 1950002.	1.3	6
107	Two-Agent Pareto-Scheduling of Minimizing Total Weighted Completion Time and Total Weighted Late Work. Mathematics, 2020, 8, 2070.	2.2	6
108	Online scheduling of equal-length jobs with incompatible families on multiple batch machines to maximize the weighted number of early jobs. Information Processing Letters, 2012, 112, 503-508.	0.6	5

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109	Improved online algorithms for the batch scheduling of equal-length jobs with incompatible families to maximize the weighted number of early jobs. Optimization Letters, 2014, 8, 1691-1706.	1.6	5
110	Primaryâ€“secondary bicriteria scheduling on identical machines to minimize the total completion time of all jobs and the maximum T-time of all machines. Theoretical Computer Science, 2014, 518, 117-123.	0.9	5
111	On Graphs with a Unique Perfect Matching. Graphs and Combinatorics, 2015, 31, 1765-1777.	0.4	5
112	A note on Pareto minimizing total completion time and maximum cost. Operations Research Letters, 2015, 43, 80-82.	0.7	5
113	Two-stage scheduling on identical machines with assignable delivery times to minimize the maximum delivery completion time. Theoretical Computer Science, 2016, 622, 45-65.	0.9	5
114	Single-machine scheduling with positional due indices and positional deadlines. Discrete Optimization, 2019, 34, 100549.	0.9	5
115	Unbounded parallel-batch scheduling under agreeable release and processing to minimize total weighted number of tardy jobs. Journal of Combinatorial Optimization, 2019, 38, 698-711.	1.3	5
116	Online Algorithms for Scheduling Unit Length Jobs on Unbounded Parallel-Batch Machines with Linearly Lookahead. Asia-Pacific Journal of Operational Research, 2019, 36, 1950024.	1.3	5
117	Two-machine flow-shop scheduling with equal processing time on the second machine for minimizing total weighted completion time. Operations Research Letters, 2019, 47, 41-46.	0.7	5
118	Single-machine hierarchical scheduling with release dates and preemption to minimize the total completion time and a regular criterion. European Journal of Operational Research, 2021, 293, 79-92.	5.7	5
119	Single-machine online scheduling of jobs with non-delayed processing constraint. Journal of Combinatorial Optimization, 2021, 41, 830-843.	1.3	5
120	Bicriteria scheduling to minimize total late work and maximum tardiness with preemption. Computers and Industrial Engineering, 2021, 159, 107525.	6.3	5
121	Pareto-scheduling of two competing agents with their own equal processing times. European Journal of Operational Research, 2022, 301, 414-431.	5.7	5
122	Preemptive scheduling to minimize total weighted late work and weighted number of tardy jobs. Computers and Industrial Engineering, 2022, 167, 107969.	6.3	5
123	A BEST POSSIBLE ONLINE ALGORITHM FOR SCHEDULING TO MINIMIZE MAXIMUM FLOW-TIME ON BOUNDED BATCH MACHINES. Asia-Pacific Journal of Operational Research, 2014, 31, 1450030.	1.3	4
124	Online scheduling of equal length jobs on a bounded parallel batch machine with restart or limited restart. Theoretical Computer Science, 2014, 543, 24-36.	0.9	4
125	Online tradeoff scheduling on a single machine to minimize makespan and maximum lateness. Journal of Combinatorial Optimization, 2016, 32, 385-395.	1.3	4
126	A note on single-machine scheduling to tradeoff between the number of tardy jobs and the start time of machine. Operations Research Letters, 2019, 47, 607-610.	0.7	4

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127	A Short Note on Open-Neighborhood Conflict-Free Colorings of Graphs. SIAM Journal on Discrete Mathematics, 2020, 34, 2009-2015.	0.8	4
128	Paretoâ€scheduling with doubleâ€weighted jobs to minimize the weighted number of tardy jobs and total weighted late work. Naval Research Logistics, 2022, 69, 816-837.	2.2	4
129	A note on special optimal batching structures to minimize total weighted completion time. Journal of Combinatorial Optimization, 2007, 14, 475-480.	1.3	3
130	A characterization of PM-compact Hamiltonian bipartite graphs. Acta Mathematicae Applicatae Sinica, 2015, 31, 313-324.	0.7	3
131	Semi-online hierarchical scheduling for $$l_p$$ l p -norm load balancing with buffer or rearrangements. 4or, 2017, 15, 265-276.	1.6	3
132	Equivalence of Some Different Maintenance Activities in Single-Machine Scheduling. Journal of the Operations Research Society of China, 2018, 6, 545-556.	1.4	3
133	Online Scheduling on Two Uniform Unbounded Parallel-Batch Machines to Minimize Makespan. Journal of the Operations Research Society of China, 2019, 7, 303-319.	1.4	3
134	Pareto-scheduling with family jobs or ND-agent on a parallel-batch machine to minimize the makespan and maximum cost. 4or, 2022, 20, 273-287.	1.6	3
135	Edge-deletable IM-extendable graphs with minimum number of edges. Discrete Mathematics, 2009, 309, 5242-5247.	0.7	2
136	On the vertex-arboricity of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" display="inline" overflow="scroll"><mml:msub><mml:mrow><mml:mi>K</mml:mi></mml:mrow><mml:mrow><mml:mn>5</mml:mn></mml:mrow></mml:msub></mml:math> graphs of diameter 2. Discrete Mathematics, 2014, 322, 1-4.	0.7	2
137	An Improved Online Algorithm for the Online Preemptive Scheduling of Equal-Length Intervals on a Single Machine with Lookahead. Asia-Pacific Journal of Operational Research, 2015, 32, 1550047.	1.3	2
138	Transportation and Batching Scheduling for Minimizing Total Weighted Completion Time. Mathematics, 2019, 7, 819.	2.2	2
139	ND-agent scheduling of linear-deteriorating tasks with positional due indices to minimize total completion time and maximum cost. Applied Mathematics and Computation, 2020, 365, 124697.	2.2	2
140	Scheduling to tradeoff between the number and the length of accepted jobs. Theoretical Computer Science, 2021, , .	0.9	2
141	A PTAS for the p-batch scheduling with pj = p to minimize total weighted completion time. Journal of Industrial and Management Optimization, 2005, 1, 353-358.	1.3	2
142	Single-machine Pareto-scheduling with multiple weighting vectors for minimizing the total weighted late works. Journal of Industrial and Management Optimization, 2023, 19, 456.	1.3	2
143	Proper vertex-pancyclicity of edge-colored complete graphs without monochromatic paths of length three. Discrete Mathematics, 2022, 345, 112838.	0.7	2
144	Approximation algorithms for shop scheduling problems with minsum objective: A correction. Journal of Scheduling, 2006, 9, 569-570.	1.9	1

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145	Online scheduling on an unbounded parallel-batch machine and a standard machine to minimize makespan. Information Processing Letters, 2014, 114, 179-184.	0.6	1
146	Online-List Scheduling on a Single Bounded Parallel-Batch Machine to Minimize Makespan. Asia-Pacific Journal of Operational Research, 2015, 32, 1550028.	1.3	1
147	Improved Approximation Algorithm for Scheduling on a Serial Batch Machine with Split-Allowed Delivery. Journal of the Operations Research Society of China, 2020, 8, 133-143.	1.4	1
148	Online Scheduling with Delivery Time on a Bounded Parallel Batch Machine with Limited Restart. Mathematical Problems in Engineering, 2015, 2015, 1-8.	1.1	0
149	Online Scheduling of Incompatible Family Jobs with Equal Length on an Unbounded Parallel-Batch Machine with Job Delivery. Asia-Pacific Journal of Operational Research, 2018, 35, 1850026.	1.3	0
150	Simultaneous Approximation Ratios for Parallel Machine Scheduling Problems. Journal of the Operations Research Society of China, 2019, 7, 485-500.	1.4	0
151	Two Sufficient Conditions for 2-Connected Graphs to Have Proper Connection Number 2. Bulletin of the Malaysian Mathematical Sciences Society, 2020, 43, 3323-3331.	0.9	0
152	A note on the complexity of two supply chain scheduling problems. Journal of Scheduling, 2021, 24, 447-454.	1.9	0
153	Unary NP-hardness of preemptive scheduling to minimize total completion time with release times and deadlines. Discrete Applied Mathematics, 2021, 304, 45-54.	0.9	0