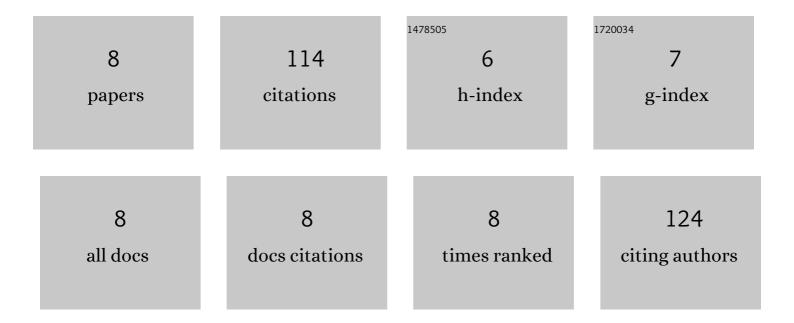
Diclehan Tezcaner Ã-ztürk

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A flexible reference point-based multi-objective evolutionary algorithm: An application to the UAV route planning problem. Computers and Operations Research, 2020, 114, 104811.	4.0	32
2	Exploring the impact of innovative developments to the installation process for an offshore wind farm. Ocean Engineering, 2015, 109, 623-634.	4.3	26
3	A mixed-method optimisation and simulation framework for supporting logistical decisions during offshore wind farm installations. European Journal of Operational Research, 2018, 264, 894-906.	5.7	25
4	UAV routing for reconnaissance mission: A multi-objective orienteering problem with time-dependent prizes and multiple connections. Computers and Operations Research, 2022, 145, 105882.	4.0	11
5	An interactive approach for biobjective integer programs under quasiconvex preference functions. Annals of Operations Research, 2016, 244, 677-696.	4.1	8
6	Constructing a strict total order for alternatives characterized by multiple criteria: An extension. Naval Research Logistics, 2014, 61, 155-163.	2.2	6
7	An evolutionary approach to generalized biobjective traveling salesperson problem. Computers and Operations Research, 2017, 79, 304-313.	4.0	6
8	An interactive algorithm for multiobjective ranking for underlying linear and quasiconcave value functions. International Transactions in Operational Research, 2021, 28, 3513-3535.	2.7	0