## Michiel De Bok

## List of Publications by Year in descending order

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1478505 1872680 7 131 6 6 citations h-index g-index papers 7 7 7 92 docs citations citing authors times ranked all docs

#	Article	IF	CITATIONS
1	An empirical agent-based simulation system for urban goods transport (MASS-GT). Procedia Computer Science, 2018, 130, 126-133.	2.0	38
2	Accessibility modeling and evaluation: The TIGRIS XL land-use and transport interaction model for the Netherlands. Computers, Environment and Urban Systems, 2015, 49, 115-125.	7.1	28
3	Estimation and validation of a microscopic model for spatial economic effects of transport infrastructure. Transportation Research, Part A: Policy and Practice, 2009, 43, 44-59.	4.2	20
4	Descriptive modeling of freight tour formation: A shipment-based approach. Transportation Research, Part E: Logistics and Transportation Review, 2020, 140, 101989.	7.4	19
5	Application of an empirical multi-agent model for urban goods transport to analyze impacts of zero emission zones in The Netherlands. Transport Policy, 2022, 124, 119-127.	6.6	16
6	Simulation of the Impacts of a Zero-Emission Zone on Freight Delivery Patterns in Rotterdam. Transportation Research Record, 2021, 2675, 776-785.	1.9	8
7	Shipment-based urban freight emission calculation. , 2020, , .		2