

# Marino Lupi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4799794/publications.pdf>

Version: 2024-02-01

15  
papers

121  
citations

1937685

4  
h-index

1281871

11  
g-index

16  
all docs

16  
docs citations

16  
times ranked

121  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamic management of loading bays for energy efficient urban freight deliveries. Energy, 2018, 159, 916-928.	8.8	36
2	The capability of Motorways of the Sea of being competitive against road transport. The case of the Italian mainland and Sicily. Journal of Transport Geography, 2017, 58, 9-21.	5.0	26
3	Convergence of the Frank-Wolfe algorithm in transportation networks. Civil Engineering and Environmental Systems, 1986, 3, 7-15.	0.2	19
4	ITS to change behaviour: A focus about bike mobility monitoring and incentive "The SaveMyBike system. , 2016, , .		9
5	Modelling and simulation of a new urban freight distribution system based on automatic van platooning and fixed split up locations. IET Intelligent Transport Systems, 2020, 14, 1034-1047.	3.0	4
6	Railway Lines across the Alps: Analysis of Their Usage through a New Railway Link Cost Function. Applied Sciences (Switzerland), 2020, 10, 3120.	2.5	4
7	Conventional and unconventional roundabouts: A review of geometric features and capacity models. International Journal of Transport Development and Integration, 2017, 2, 225-239.	0.9	3
8	A Study on Contestable Regions in Europe through the Use of a New Rail Cost Function: An Application to the Hinterland of the New Container Terminal of Leghorn Port. Journal of Advanced Transportation, 2019, 2019, 1-35.	1.7	2
9	THE EVOLUTION OF DEEP SEA CONTAINER ROUTES: THE ITALIAN CASE. Transport Problems, 2019, 14, 69-80.	0.6	2
10	Application of classification rules to Italian ports. Promet - Traffic - Traffico, 2014, 26, 345-354.	0.7	2
11	PEDESTRIAN RULE COMPLIANCE AT SIGNALIZED INTERSECTIONS IN DIFFERENT URBAN CONTEXTS: AN OBSERVATIONAL STUDY. Transport Problems, 2019, 14, 29-41.	0.6	2
12	A Methodology for the Definition of the Acoustic Capacity of a Road Infrastructure. Sustainability, 2021, 13, 11920.	3.2	2
13	AN ANALYSIS OF THE ITALIAN RO-RO AND RO-PAX NETWORK IN THE YEARS 2008-2015. Transport Problems, 2018, 12, 127-140.	0.6	1
14	The Development of Deep and Short Sea Shipping Container Routes Departing from Italian Ports. Nase More, 2021, 68, 83-92.	0.5	0
15	The "Island Formation" within the Hinterland of a Port System: The Case of the Padan Plain in Italy. Sustainability, 2021, 13, 4819.	3.2	0