

# Tom Coppens

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2647987/publications.pdf>

Version: 2024-02-01

11  
papers

111  
citations

1684188  
5  
h-index

1474206  
9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

106  
citing authors

#	ARTICLE	IF	CITATIONS
1	Megacorridors: striking a balance between the space of flows and the space of places. <i>Journal of Transport Geography</i> , 2003, 11, 215-224.	5.0	30
2	Public opposition and the neighborhood effect: How social interaction explains protest against a large infrastructure project. <i>Land Use Policy</i> , 2018, 79, 633-640.	5.6	19
3	Real option applications in megaproject planning: trends, relevance and research gaps. A literature review. <i>European Planning Studies</i> , 2021, 29, 446-467.	2.9	18
4	How to Turn a Planning Conflict into a Planning Success? Conditions for Constructive Conflict Management in the Case of Ruggenveld-Booterlaar-Silsburgin Antwerp, Belgium. <i>Planning Practice and Research</i> , 2014, 29, 96-111.	1.7	12
5	Ten Lessons from Ten Years PPP Experience in Belgium. <i>Australian Journal of Public Administration</i> , 2017, 76, 316-329.	1.7	8
6	Explaining Uncertainty Avoidance in Megaprojects: Resource Constraints, Strategic Behaviour, or Institutions?. <i>Planning Theory and Practice</i> , 2021, 22, 537-555.	1.7	7
7	Actor-Relational Planning in Deprived Areas: Challenges and Opportunities in Luchtbal Antwerpen, Belgium. <i>Planning Practice and Research</i> , 2015, 30, 410-423.	1.7	5
8	A real options framework for adaptive urban design. <i>Journal of Urban Design</i> , 0, , 1-18.	1.4	5
9	Swapping Development Rights in Swampy Land: Strategic Instruments to Prevent Floodplain Development in Flanders. , 2019, , 85-97.		5
10	Uncertainties in the decision-making process of megaprojects: the Zeebrugge new sea lock. <i>Proceedings of the Institution of Civil Engineers: Urban Design and Planning</i> , 2020, 173, 41-53.	0.7	1
11	Appreciation of Proportion in Architecture: A Comparison Between Facades Primed in Virtual Reality and on Paper. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 305-314.	0.6	1