

# Aleksandra Stupar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/558293/publications.pdf>

Version: 2024-02-01

23  
papers

128  
citations

1684188

5  
h-index

1281871

11  
g-index

23  
all docs

23  
docs citations

23  
times ranked

144  
citing authors

#	ARTICLE	IF	CITATIONS
1	(R)urban Synergy vs. Climate Change. , 2022, , 704-722.		1
2	The Transformation of DorÄol Power Plant: Triggering a Sustainable Urban Regeneration or Selling the Heritage?. Sustainability, 2022, 14, 523.	3.2	4
3	An analysis of the bicycle network in Banjaluca: Physical vs. Digital infrastructure. Spatium, 2022, , 32-41.	0.4	0
4	Toward Flood Resilience in Serbia: The Challenges of an (Un)Sustainable Policy. Sustainability, 2020, 12, 7228.	3.2	0
5	Strengthening the Social Sustainability of Super-Blocks: Belgradeâ€™s Emerging Urban Hubs. Sustainability, 2020, 12, 903.	3.2	8
6	(R)urban Synergy vs. Climate Change. Advances in Civil and Industrial Engineering Book Series, 2020, , 261-279.	0.2	0
7	Participative Placemaking in Serbia: The Use of the Limitless GIS Application in Increasing the Sustainability of Universal Urban Design. Sustainability, 2019, 11, 5459.	3.2	5
8	The consequences of urban policies in socialist Yugoslavia on the transformation of historic centres: the case study of cities in Northern Serbia. Journal of Housing and the Built Environment, 2018, 33, 555-573.	1.8	2
9	The Orthogonal Urban Matrix of the Towns in Vojvodina, Northern Serbia. Advances in Civil and Industrial Engineering Book Series, 2018, , 128-156.	0.2	2
10	The limits of growth: A case study of three mega-projects in Istanbul. Cities, 2017, 60, 281-288.	5.6	42
11	Building the Green Infrastructure of Belgrade: The Importance of Community Greening. Sustainability, 2017, 9, 1183.	3.2	27
12	Towards the Conceptual Changes in Architectural Education: Adjusting to Climate Change. Sustainability, 2017, 9, 1355.	3.2	6
13	Climate Change Adaptation In Serbia: The Role Of Information Networks. Metu Journal of the Faculty of Architecture, 2016, 33, 37-59.	0.1	3
14	The role of creative cluster Savamala in Belgrade repositioning in global hierarchies. Architecture and Urbanism: Arhitektura I Urbanizam, 2016, , 29-34.	0.3	2
15	Cold War vs. architectural exchange: Belgrade beyond the confines?. Urban History, 2015, 42, 622-645.	0.2	4
16	Urban heritage reconsidered: Redefining the planning approach to historical areas of Novi Sad. Spatium, 2015, , 92-99.	0.4	7
17	Knowledge-based innovation and the city: The case of Belgrade. Spatium, 2015, , 35-45.	0.4	2
18	Facing the climate changes: From European strategies to local reality. Architecture and Urbanism: Arhitektura I Urbanizam, 2011, , 35-48.	0.3	2

#	ARTICLE	IF	CITATIONS
19	City vs. climate changes - the future and its (un)sustainability: The global applicability of Sarriguren and JÄtkÄsaari?. <i>Spatium</i> , 2011, , 40-44.	0.4	2
20	Urbs et orbis: (Re)charting the center, (re)positioning the limits. <i>Spatium</i> , 2009, , 53-59.	0.4	2
21	Living in the technopolis: Between reality and imagination. <i>Spatium</i> , 2008, , 21-26.	0.4	1
22	Patchwork or matrix: Testing the capacity of the contemporary city. <i>Spatium</i> , 2007, , 1-9.	0.4	3
23	Chasing the limelight: Belgrade and Istanbul in the global competition. <i>Spatium</i> , 2006, , 27-33.	0.4	3