

# Jasna GrabiÄ

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5296305/publications.pdf>

Version: 2024-02-01

10  
papers

37  
citations

2258059

3  
h-index

1872680

6  
g-index

10  
all docs

10  
docs citations

10  
times ranked

16  
citing authors

#	ARTICLE	IF	CITATIONS
1	Potential of urban trees for mitigating heavy metal pollution in the city of Novi Sad, Serbia. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 636.	2.7	14
2	Hydroponic systems: exploring the balance between co-cultivation of <i>Chlorella vulgaris</i> and Swiss chard ( <i>Beta vulgaris</i> L. subsp. <i>cicla</i> ). <i>Journal of Applied Phycology</i> , 2022, 34, 903-913.	2.8	7
3	Contribution of low impact development practices-bioretenion systems towards urban flood resilience: case study of Novi Sad, Serbia. <i>Environmental Engineering Research</i> , 2022, 27, 210125-0.	2.5	5
4	Trend Analysis of Water Quality Parameters in the Middle Part of the Danube Flow in Serbia. <i>Ecological Chemistry and Engineering S</i> , 2022, 29, 51-63.	1.5	3
5	POTENCIJALI SIVE VOĐE ZA NAVODNJAVANJE URBANOG ZELENILA: OSVRT NA STANJE U REPUBLICI SRBIJI. , 2020, 1, .	0.2	2
6	Water quality at special nature reserves in Vojvodina, Serbia. <i>Croatian Journal of Food Science and Technology</i> , 2018, 10, 179-184.	0.3	2
7	Iron and Manganese in Well Water: Potential Risk for Irrigation Systems. <i>Acta Horticulturae Et Regiotecturae</i> , 2019, 22, 93-96.	1.0	2
8	Role of water under the covid-19 pandemic: beneficial or/and detrimental?. <i>Acta Horticulturae Et Regiotecturae</i> , 2021, 24, 77-79.	1.0	1
9	Geospatial model for establishing constructed wetlands for municipal waste water treatment: Case study in South BaÅka District, Serbia. <i>Acta Horticulturae Et Regiotecturae</i> , 2021, 24, 71-76.	1.0	1
10	Evaluation of technological wastewater treatment solutions for the settlements within the Backo Podunavlje biosphere reserve. <i>Glasnik Åumarskog Fakulteta: Univerzitet U Beogradu</i> , 2020, , 47-70.	0.1	0