

# Magdalena Gizinska-Grna

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11  
papers

135  
citations

6  
h-index

11  
g-index

17  
ext. papers

154  
ext. citations

2  
avg, IF

2.4  
L-index

#	Paper	IF	Citations
11	The possibility of using plants from hybrid constructed wetland wastewater treatment plant for energy purposes. <i>Ecological Engineering</i> , <b>2016</b> , 95, 534-541	3.9	38
10	Influence of the particle size of carbonate-siliceous rock on the efficiency of phosphorous removal from domestic wastewater. <i>Ecological Engineering</i> , <b>2017</b> , 98, 290-296	3.9	27
9	25 years of research and experiences about the application of constructed wetlands in southeastern Poland. <i>Ecological Engineering</i> , <b>2019</b> , 127, 440-453	3.9	16
8	The Efficiency and Reliability of Pollutant Removal in a Hybrid Constructed Wetland with Common Reed, Manna Grass, and Virginia Mallow. <i>Water (Switzerland)</i> , <b>2018</b> , 10, 1445	3	16
7	The efficiency and reliability of pollutant removal in a hybrid constructed wetland with giant miscanthus and Jerusalem artichoke in Poland. <i>Ecological Engineering</i> , <b>2019</b> , 127, 23-35	3.9	10
6	THE EFFICIENCY OF POLLUTION REMOVAL FROM DOMESTIC WASTEWATER IN CONSTRUCTED WETLAND SYSTEMS WITH VERTICAL FLOW WITH COMMON REED AND GLYCERIA MAXIMA. <i>Journal of Ecological Engineering</i> , <b>2016</b> , 16, 110-118	2	6
5	ANALYSIS OF ECOLOGICAL STATUS OF SURFACE WATERS IN THE RIVER BYSTRZYCA LUBLIN. <i>Journal of Ecological Engineering</i> , <b>2016</b> , 17, 203-207	2	5
4	Reliability and Efficiency of Pollutant Removal in Four-Stage Constructed Wetland of SSVF-SSHF-SSHF-SSVF Type. <i>Water (Switzerland)</i> , <b>2020</b> , 12, 3153	3	5
3	The use of carbonate-silica rock (opoka) to remove iron, manganese and indicator bacteria from groundwater. <i>Journal of Water and Land Development</i> , <b>2017</b> , 34, 197-204	1.4	4
2	Evaluation of the possibilities of using water-damming devices on the TyŃienica River to build small hydropower plants. <i>Journal of Water and Land Development</i> , <b>2017</b> , 35, 113-119	1.4	4
1	QUALITY OF RAINWATERS OUTFLOWING FROM ROOFS OF GARAGE BUILDINGS OF PARK AUTHORITY OF ROZTOCZE NATIONAL PARK. <i>Journal of Ecological Engineering</i> , <b>2016</b> , 17, 208-215	2	2