Irena C NiedÅ^owiecka-Filipiak

List of Publications by Year in descending order

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2258059 2053705 8 45 3 5 citations h-index g-index papers 8 8 8 62 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The Method of Planning Green Infrastructure System with the Use of Landscape-Functional Units (Method LaFU) and its Implementation in the WrocÅ,aw Functional Area (Poland). Sustainability, 2019, 11, 394.	3.2	24
2	Co-expression of MtDREB1C and RcXET Enhances Stress Tolerance of Transgenic China Rose (Rosa) Tj ETQq0 0 0 0	rgBT /Over	lock 10 Tf 5
3	Ozone Concentration at Ground Level Depending on the Content of NOx and Meteorological Conditions. Ecological Chemistry and Engineering S, 2015, 22, 527-541.	1.5	4
4	Sectoral Analysis of Landscape Interiors (SALI) as One of the Tools for Monitoring Changes in Green Infrastructure Systems. Sustainability, 2020, 12, 3192.	3.2	2
5	Rola wyr \tilde{A}^3 Å 1 4nik \tilde{A}^3 w krajobrazu wiejskiego w procesie rewitalizacji wsi = The role of rural landscape distinguishing features in the process of rural revitalization. Studia Obszar \tilde{A}^3 w Wiejskich, 2018, 49, 93-108.	0.3	2
6	FUNCTION OF WATER IN THE LANDSCAPE OF THE VILLAGES IN THE PAST AND IN PRESENT, ON EXAMPLE OF VILLAGES IN LOWER SILESIA. Journal of Ecological Engineering, 0, 16, 92-99.	1.1	1
7	FORMS AND FUNCTIONS OF MARKET SQUARES IN SMALL TOWNS OF LOWER SILESIA/MAŽŲ ŽEMUTINėS SILEZIJOS MIESTELIŲ FORMOS IR FUNKCIJŲ TYRIMAS. Journal of Architecture and Urbanism, 2008, 32, 41-47.	0.7	O
8	Potential Elements of Green Infrastructure (PeGI) Inside the Core of the Village (CoV): A Case Study of WrocÅ, aw Functional Area (WFA) in Poland. Sustainability, 2022, 14, 1611.	3.2	0