

# Grzegorz Aladowski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4048896/publications.pdf>

Version: 2024-02-01

10  
papers

104  
citations

1684188

5  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

108  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Boyen Fortress: structural analysis of selecting complementary forms of use for a proposed adaptive reuse project. <i>Heritage Science</i> , 2021, 9, .	2.3	4
2	Construction work cost and duration analysis with the use of agent-based modelling and simulation. <i>Open Engineering</i> , 2021, 11, 830-844.	1.6	0
3	Communication and Information Flow in Polish Construction Projects. <i>Sustainability</i> , 2020, 12, 9182.	3.2	9
4	Fuzzy Model for Selecting a Form of Use Alternative for a Historic Building to be Subjected to Adaptive Reuse. <i>Energies</i> , 2020, 13, 2809.	3.1	17
5	Evaluation of the Criteria for Selecting Proposed Variants of Utility Functions in the Adaptation of Historic Regional Architecture. <i>Sustainability</i> , 2019, 11, 1094.	3.2	25
6	Using Stochastic Decision Networks to Assess Costs and Completion Times of Refurbishment Work in Construction. <i>Symmetry</i> , 2019, 11, 398.	2.2	5
7	Using meta-networks to analyse the impact of adverse random events on the time and cost of completing. <i>Scientific Review Engineering and Environmental Sciences</i> , 2019, 28, 192-202.	0.5	0
8	Structural analysis of conditions determining the selection of construction technology for structures in the centres of urban agglomerations. <i>Open Engineering</i> , 2018, 8, 463-469.	1.6	1
9	Problems of assessing the duration and cost of restoration projects on the example of Poland, Slovakia and Lithuania. <i>Scientific Review Engineering and Environmental Sciences</i> , 2018, 27, 3-8.	0.5	2
10	Planning the reconstruction of a historical building by using a fuzzy stochastic network. <i>Automation in Construction</i> , 2017, 84, 242-257.	9.8	41