

# Adam Wysokowski

## List of Publications by Year in descending order

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13  
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1937685

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#	ARTICLE	IF	CITATIONS
1	Influence of single-layer geotextile reinforcement on load capacity of buried steel box structure based on laboratory full-scale tests. <i>Thin-Walled Structures</i> , 2021, 159, 107312.	5.3	11
2	Full scale tests of various buried flexible structures under failure load. <i>Scientific Reports</i> , 2022, 12, 1328.	3.3	6
3	Impact of Traffic Load Randomness on Fatigue of Steel Bridges. <i>Baltic Journal of Road and Bridge Engineering</i> , 2020, 15, 21-44.	0.8	5
4	Research on changes in properties of steel from the old road bridge. <i>Journal of Constructional Steel Research</i> , 2018, 147, 360-366.	3.9	4
5	Durability of flexible steel corrugated shell structures - theory and practice. <i>Archiwum Instytutu inżynierii Lądowej</i> , 2017, , 347-361.	0.1	3
6	The problem of stabilization of landslides in glaciotectonically disturbed areas. Case study: road engineering structure. <i>E3S Web of Conferences</i> , 2018, 45, 00032.	0.5	2
7	Laboratory Full-Scale Comparative Tests of Rigid and Flexible Foundations of Buried Steel Structures. <i>International Journal of Steel Structures</i> , 2020, 20, 808-816.	1.3	2
8	Impact of Live Load on Changes of Backfill Properties of Buried Flexible Steel Railway Structure. <i>Transportation Infrastructure Geotechnology</i> , 0, , 1.	3.1	0
9	Influence of executive imperfections of railway steel bridges construction on operational capacity and fatigue capacity. <i>Budownictwo i Architektura</i> , 2020, 12, 071-078.	0.3	0
10	The recommendations for design, construction and maintenance of animals passages - a document unifying problems. <i>Budownictwo i Architektura</i> , 2020, 13, 149-155.	0.3	0
11	Steel gratings as an innovative temporary roads pavement. <i>Budownictwo i Architektura</i> , 2019, 15, 105-114.	0.3	0
12	Foundation of flexible steel structures - developmental trends. <i>Archiwum Instytutu inżynierii Lądowej</i> , 2017, , 363-373.	0.1	0
13	Propozycja wytycznych dotyczących projektowania i budowy obiektów w inżynierskich w technologiach bezwykopowych w infrastrukturze komunikacyjnej. <i>Materiały Budowlane</i> , 2018, 1, 65-67.	0.1	0