

# Piotr Wiliński

## List of Publications by Year in descending order

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2682572

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Probabilistic Analysis of Shear Resistance Assured by Concrete Compression. Procedia Engineering, 2017, 172, 449-456.	1.2	5
2	Influence of Concrete Strength Probability Distribution on Safety Margin of Concrete Cross-section Subjected to Shear. Procedia Engineering, 2016, 153, 232-239.	1.2	3
3	Monte Carlo Simulation of the Torsional Strength due to Concrete Compression of Reinforced Concrete Element. Applied Mechanics and Materials, 0, 797, 27-34.	0.2	1
4	Probabilistic Analysis of Shear Resistance due to Concrete Tension. Applied Mechanics and Materials, 2015, 797, 35-44.	0.2	1
5	Probabilistic analysis of the safety margin assured by shear strength models of stirrup reinforced concrete beams. MATEC Web of Conferences, 2017, 117, 00065.	0.2	0
6	Composite beams with indented construction joint – comparison of results of laboratory tests and numerical analysis. Budownictwo i Architektura, 2020, 19, 031-042.	0.3	0