

# Aleksei B Steshenko

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3577414/publications.pdf>

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12  
papers

61  
citations

1937685

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1872680

6  
g-index

13  
all docs

13  
docs citations

13  
times ranked

34  
citing authors

#	ARTICLE	IF	CITATIONS
1	Øjement based compositions with complex modifying additives based on glyoxal. Russian Automobile and Highway Industry Journal, 2022, 18, 760-771.	0.4	1
2	Heat-insulating non-autoclaved lightweight concrete with hydraulic ash removal. Vestnik Tomskogo Gosudarstvennogo Arkhitekturno-stroitel Nogo Universiteta JOURNAL of Construction and Architecture, 2021, 23, 105-117.	0.2	0
3	The deformation characteristics of the modified heat-insulating foam concrete. Journal of Physics: Conference Series, 2020, 1611, 012046.	0.4	0
4	Cement based foam concrete with hardening accelerators. IOP Conference Series: Materials Science and Engineering, 2020, 911, 012003.	0.6	2
5	Methods of introduction of glyoxal-containing additives into foam concrete mixture. IOP Conference Series: Materials Science and Engineering, 2019, 597, 012037.	0.6	3
6	Structure formation control of foam concrete. AIP Conference Proceedings, 2017, , .	0.4	7
7	Physico-chemical studies of hardened cement paste structure with micro-reinforcing fibers. AIP Conference Proceedings, 2016, , .	0.4	2
8	Shrinkage deformation of cement foam concrete. IOP Conference Series: Materials Science and Engineering, 2015, 71, 012019.	0.6	15
9	Investigation of the influence of the crystalline glyoxal on properties of air hardened cement based foam concrete. Letters on Materials, 2015, 5, 3-6.	0.7	4
10	Early structure formation of foam concrete mix containing modifying admixture. Magazine of Civil Engineering, 2015, 54, 56-62.	1.9	8
11	Cement Foam Concrete with Low Shrinkage. Advanced Materials Research, 0, 1085, 245-249.	0.3	13
12	Study of Hardened Cement Paste with Crystalline Glyoxal. Key Engineering Materials, 0, 683, 113-117.	0.4	3