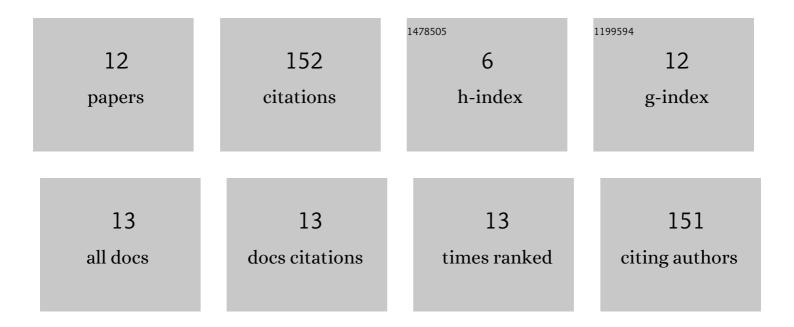
## Pavel Å iler

List of Publications by Year in descending order

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Ολνει Διιερ

#	Article	IF	CITATIONS
1	Influence of superplasticizers on the course of Portland cement hydration. Chemical Papers, 2014, 68,	2.2	29
2	Effects of high-temperature fly ash and fluidized bed combustion ash on the hydration of Portland cement. Construction and Building Materials, 2015, 78, 181-188.	7.2	27
3	Performance of G-Oil Well cement exposed to elevated hydrothermal curing conditions. Journal of Thermal Analysis and Calorimetry, 2014, 118, 865-874.	3.6	26
4	Calorimetric determination of the effect of additives on cement hydration process. Chemical Papers, 2013, 67, .	2.2	21
5	Application of isothermal and isoperibolic calorimetry to assess the effect of zinc on cement hydration. Journal of Thermal Analysis and Calorimetry, 2018, 133, 27-40.	3.6	21
6	Application of Isothermal and Isoperibolic Calorimetry to Assess the Effect of Zinc on Hydration of Cement Blended with Slag. Materials, 2019, 12, 2930.	2.9	7
7	Revelation of high-adsorption-performance activated carbon for removal of fluoroquinolone antibiotics from water. Biomass Conversion and Biorefinery, 2024, 14, 2585-2599.	4.6	7
8	Synthesis, Structural, Morphological and Thermal Characterization of Five Different Silica-Polyethylene Glycol-Chlorogenic Acid Hybrid Materials. Polymers, 2021, 13, 1586.	4.5	4
9	Later stages of Portland cement hydration influenced by different portions of silica fume, metakaolin and ground granulated blast-furnace slag. Journal of Thermal Analysis and Calorimetry, 2020, 142, 339-348.	3.6	3
10	Thermal stability of the phases developed at high-pressure hydrothermal curing of class G cement with different pozzolanic and latent hydraulic additives. Journal of Thermal Analysis and Calorimetry, 2022, 147, 9891-9902.	3.6	3
11	Use of Isothermal and Isoperibolic Calorimetry to Study the Effect of Zinc on Hydration of Cement Blended with Fly Ash. Materials, 2020, 13, 5215.	2.9	2
12	Simultaneous thermogravimetric and differential thermal analysis determination of products formed during hydration of blended Portland cement doped with zinc. Journal of Thermal Analysis and Calorimetry, 2020, 142, 1749-1758.	3.6	2