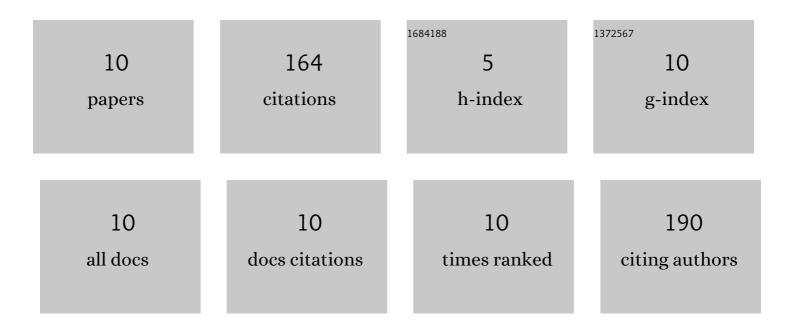


## List of Publications by Year in descending order

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Διιρεγλ

#	Article	IF	CITATIONS
1	Effects of anti-striping agents on performance of binder and stone matrix asphalt (SMA) mixtures containing polyphosphoric acid/styrene-butadiene rubber composite polymer blends and warm mixture additives. Journal of Thermoplastic Composite Materials, 2023, 36, 5-56.	4.2	3
2	Investigation of fatigue behaviour of warm modified binders and warm-stone matrix asphalt (WSMA) mixtures through binder and mixture tests. International Journal of Pavement Engineering, 2021, 22, 1042-1051.	4.4	28
3	Influence of Soybean Oil on Binder and Warm Mixture Asphalt Properties. Advances in Materials Science and Engineering, 2021, 2021, 1-16.	1.8	7
4	Evaluation of the Influence of Antistripping Agents on Water Sensitivity of the Stone Matrix Asphalt Mixture Modified by Recycled Ground Tire Rubber and Waste Polyethylene Terephthalate. Advances in Materials Science and Engineering, 2021, 2021, 1-18.	1.8	2
5	Permanent deformation performance of binders and stone mastic asphalt mixtures modified by SBS/montmorillonite nanocomposite. Construction and Building Materials, 2020, 239, 117700.	7.2	59
6	Development of designs for RCC mixtures with waste material. International Journal of Pavement Engineering, 2020, , 1-13.	4.4	7
7	Investigating the Influence of Replacing Two Biomass Ashes with Conventional Filler on High and Intermediate Temperature Performance of Mastic and Mixture. Advances in Civil Engineering Materials, 2020, 9, 169-194.	0.6	1
8	Laboratory evaluation of the effect of reclaimed asphalt pavement on rutting performance of rubberized asphalt mixtures. Petroleum Science and Technology, 2016, 34, 449-453.	1.5	22
9	Laboratory evaluation of rutting performance of cold recycling asphalt mixtures containing SBS modified asphalt emulsion. Petroleum Science and Technology, 2016, 34, 309-313.	1.5	30
10	Laboratory evaluation of the effect of bentonite on performance of bitumen and hot mix asphalt mixtures. Petroleum Science and Technology, 2016, 34, 19-23.	1.5	5