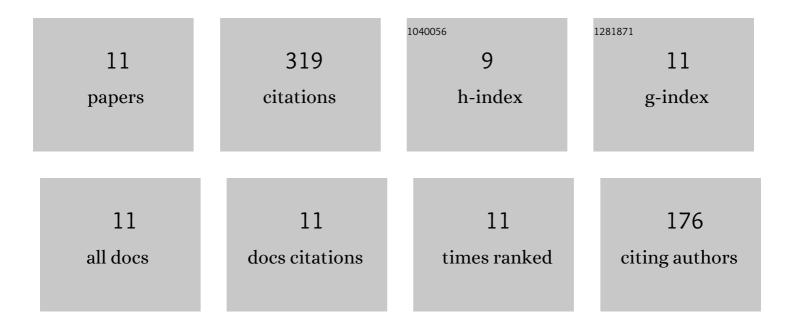
Yunhao Wei

List of Publications by Year in descending order

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Υμνηγο Μει

#	Article	IF	CITATIONS
1	Enhancing effect of microalgae biodiesel incorporation on the performance of crumb Rubber/SBS modified asphalt. Journal of Cleaner Production, 2019, 237, 117725.	9.3	72
2	A review on the development and application of graphene based materials for the fabrication of modified asphalt and cement. Construction and Building Materials, 2021, 285, 122885.	7.2	52
3	Preparation and properties of aminated graphene fiber incorporated modified asphalt. Construction and Building Materials, 2019, 229, 116836.	7.2	38
4	Fabrication and performance evaluation of aminopropyl triethoxysilane-dopamine-MoS2 incorporated SBS modified asphalt. Construction and Building Materials, 2020, 265, 120346.	7.2	33
5	Preparation of TiO2/PS-rGO incorporated SBS modified asphalt with enhanced resistance against ultraviolet aging. Construction and Building Materials, 2021, 276, 121461.	7.2	32
6	Study on the properties of GNPs/PS and GNPs/ODA composites incorporated SBS modified asphalt after short-term and long-term aging. Construction and Building Materials, 2020, 261, 119682.	7.2	26
7	Preparation of Octadecyl Amine Grafted over Waste Rubber Powder (ODA-WRP) and Properties of Its Incorporation in SBS-Modified Asphalt. Polymers, 2019, 11, 665.	4.5	24
8	Fabrication of urea formaldehyde–epoxy resin microcapsules for the preparation of high selfâ€healing ability containing <scp>SBS</scp> modified asphalt. Polymer Composites, 2021, 42, 4128-4137.	4.6	15
9	Fabrication and properties of wide temperature domain pavement seaweed modified bio-bitumen. Construction and Building Materials, 2019, 227, 117079.	7.2	12
10	Fabrication of MoS2-based environment friendly modifier via tannic acid assisted diethylenetriamine co-deposition for the preparation of composite SBS modified asphalt. Construction and Building Materials, 2021, 285, 122871.	7.2	10
11	Concomitantly Controlling Harmful Fumes Generation and Enhancing Mechanical Properties of SBS Modified Asphalt by the Incorporation of MIL-101(Cr) as Modifier. Journal of Materials in Civil Engineering, 2020, 32	2.9	5