

# Abbas Al-Hdabi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3662345/publications.pdf>

Version: 2024-02-01

17  
papers

245  
citations

1306789

7  
h-index

996533

15  
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17  
all docs

17  
docs citations

17  
times ranked

215  
citing authors

#	ARTICLE	IF	CITATIONS
1	Incorporating of CKD in binder course cold asphalt emulsion mixtures. Pollack Periodica, 2021, 16, 25-31.	0.2	1
2	Cold Asphalt Mixtures Characteristics with Cement and Sugar Industry Waste Material as Mineral Filler. IOP Conference Series: Materials Science and Engineering, 2021, 1090, 012137.	0.3	0
3	Evaluating fatigue performance of hot-mix asphalt using degradation parameters. Proceedings of Institution of Civil Engineers: Construction Materials, 2020, 173, 111-122.	0.7	2
4	Hot Mix Asphalt Characteristics with Sugar Industry Waste Materials as Mineral Filler. IOP Conference Series: Materials Science and Engineering, 2020, 888, 012005.	0.3	2
5	Investigate the Effect of Paper Sludge Ash Addition on the Mechanical Properties of Granular Materials. Pollack Periodica, 2020, 15, 79-90.	0.2	3
6	Investigation of Binder Course Cold Asphalt Emulsion Mixture Properties Containing Cement and GGBS. IOP Conference Series: Materials Science and Engineering, 2019, 584, 012014.	0.3	1
7	Hot Asphalt Mixture Characteristics with Nano-Metakaolin Materials. IOP Conference Series: Materials Science and Engineering, 2019, 584, 012041.	0.3	1
8	Laboratory investigation on the properties of asphalt concrete mixture with GGBFS as filler. IOP Conference Series: Materials Science and Engineering, 2019, 557, 012063.	0.3	4
9	Performance of Half Warm Rolled Asphalt mixtures. Construction and Building Materials, 2018, 162, 48-56.	3.2	6
10	Improving Asphalt Emulsion Mixtures Properties Containing Cementitious Filler by Adding GGBS. Journal of Materials in Civil Engineering, 2017, 29, .	1.3	23
11	Laboratory investigation on the properties of asphalt concrete mixture with Rice Husk Ash as filler. Construction and Building Materials, 2016, 126, 544-551.	3.2	100
12	Development of Sustainable Cold Rolled Surface Course Asphalt Mixtures Using Waste Fly Ash and Silica Fume. Journal of Materials in Civil Engineering, 2014, 26, 536-543.	1.3	18
13	Laboratory studies to investigate the properties of novel cold-rolled asphalt containing cement and waste bottom ash. Road Materials and Pavement Design, 2014, 15, 78-89.	2.0	26
14	Superior cold rolled asphalt mixtures using supplementary cementations materials. Construction and Building Materials, 2014, 64, 95-102.	3.2	17
15	Performance of gap graded cold asphalt containing cement treated filler. Construction and Building Materials, 2014, 69, 362-369.	3.2	32
16	A novel Cold Rolled Asphalt mixtures for heavy trafficked surface course. Construction and Building Materials, 2013, 49, 598-603.	3.2	8
17	Hot Mix Aspalt Characteristics Improved With Nano Materiales. IOP Conference Series: Materials Science and Engineering, 0, 454, 012137.	0.3	1