

# Elnaz Khankhaje

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5532560/publications.pdf>

Version: 2024-02-01

10  
papers

765  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

702  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of environmental and chemical properties of coal ashes including fly ash and bottom ash, and coal ash concrete. <i>Journal of Building Engineering</i> , 2022, 49, 104040.	3.4	22
2	Characteristics of Pervious Concrete Incorporating Cockleshell as Coarse Aggregate for Pavements. <i>Journal of Transportation Engineering Part B: Pavements</i> , 2022, 148, .	1.5	3
3	Sustainable clean pervious concrete pavement production incorporating palm oil fuel ash as cement replacement. <i>Journal of Cleaner Production</i> , 2018, 172, 1476-1485.	9.3	64
4	Properties of quiet pervious concrete containing oil palm kernel shell and cockleshell. <i>Applied Acoustics</i> , 2017, 122, 113-120.	3.3	52
5	Toxicity characteristics and durability of concrete containing coal ash as substitute for cement and river sand. <i>Construction and Building Materials</i> , 2017, 143, 234-246.	7.2	50
6	Comparing the effects of oil palm kernel shell and cockle shell on properties of pervious concrete pavement. <i>International Journal of Pavement Research and Technology</i> , 2017, 10, 383-392.	2.6	40
7	Investigation of coal bottom ash and fly ash in concrete as replacement for sand and cement. <i>Construction and Building Materials</i> , 2016, 116, 15-24.	7.2	346
8	Properties of sustainable lightweight pervious concrete containing oil palm kernel shell as coarse aggregate. <i>Construction and Building Materials</i> , 2016, 126, 1054-1065.	7.2	69
9	On blended cement and geopolymer concretes containing palm oil fuel ash. <i>Materials and Design</i> , 2016, 89, 385-398.	7.0	115
10	Determining the Causes of Delay by Using Factor Analysis in Tehran's Construction Projects. <i>Applied Mechanics and Materials</i> , 2015, 735, 109-116.	0.2	4