

# Washington P Nunez

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2125430/publications.pdf>

Version: 2024-02-01

11  
papers

231  
citations

1040056

9  
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1372567

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11  
docs citations

11  
times ranked

231  
citing authors

#	ARTICLE	IF	CITATIONS
1	Flexural strength, stiffness and fatigue of cement-treated mixtures of reclaimed asphalt pavement and lateritic soil. Road Materials and Pavement Design, 2021, 22, 1004-1022.	4.0	12
2	Flexural behaviour of lightly cement stabilised materials: South Africa and Brazil. Road Materials and Pavement Design, 2021, 22, 397-422.	4.0	15
3	Construction and demolition waste parameters for rational pavement design. Construction and Building Materials, 2018, 168, 105-112.	7.2	33
4	A study on the resilient modulus of cement-treated mixtures of RAP and aggregates using indirect tensile, triaxial and flexural tests. Construction and Building Materials, 2018, 171, 161-169.	7.2	43
5	Flexural fatigue evaluation of cement-treated mixtures of reclaimed asphalt pavement and crushed aggregates. Construction and Building Materials, 2018, 158, 320-325.	7.2	33
6	The influence of wetting and drying paths on the shear strength of a silty clayey compacted soil. E3S Web of Conferences, 2016, 9, 14017.	0.5	0
7	Effect of burning temperature on alkaline reactivity of rice husk ash with lime. Road Materials and Pavement Design, 2013, 14, 570-585.	4.0	16
8	Investigation of Thin Pavements Rutting Based on Accelerated Pavement Testing and Repeated Loading Triaxial Tests. Journal of Transportation Engineering, 2012, 138, 141-148.	0.9	9
9	Development of Roughness Prediction Models for Low-Volume Road Networks in Northeast Brazil. Transportation Research Record, 2011, 2205, 198-205.	1.9	30
10	Seasonal Variations of a Subgrade Soil Resilient Modulus in Southern Brazil. Transportation Research Record, 2004, 1874, 165-173.	1.9	35
11	Rutting of Thin Pavements: Full-Scale Study. Transportation Research Record, 2000, 1716, 82-88.	1.9	5