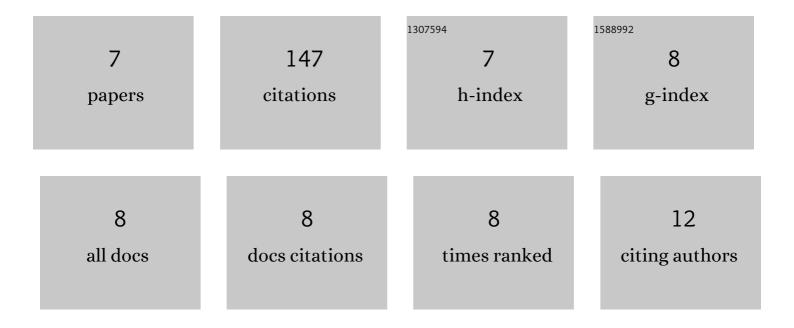
## Zain Ijaz

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9745989/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	New binary paper/wood industry waste blend for solidification/stabilisation of problematic soil subgrade: macro-micro study. Road Materials and Pavement Design, 2023, 24, 1215-1232.	4.0	22
2	Geotechnical properties of problematic expansive subgrade stabilized with xanthan gum biopolymer. Road Materials and Pavement Design, 2023, 24, 1869-1883.	4.0	14
3	Numerical study on stability of lignosulphonate-based stabilized surficial layer of unsaturated expansive soil slope considering hydro-mechanical effect. Transportation Geotechnics, 2022, 32, 100697.	4.5	41
4	Recycling of paper/wood industry waste for hydromechanical stability of expansive soils: A novel approach. Journal of Cleaner Production, 2022, 348, 131345.	9.3	28
5	Strengthening potential of xanthan gum biopolymer in stabilizing weak subgrade soil. Clean Technologies and Environmental Policy, 2022, 24, 2719-2738.	4.1	17
6	Spatial mapping of geotechnical soil properties at multiple depths in Sialkot region, Pakistan. Environmental Earth Sciences, 2021, 80, 1.	2.7	13
7	Laboratory evaluation of curing period for stabilized expansive soil by a new paper/timber industry waste based cementing material. IOP Conference Series: Earth and Environmental Science, 2020, 442, 012008.	0.3	8