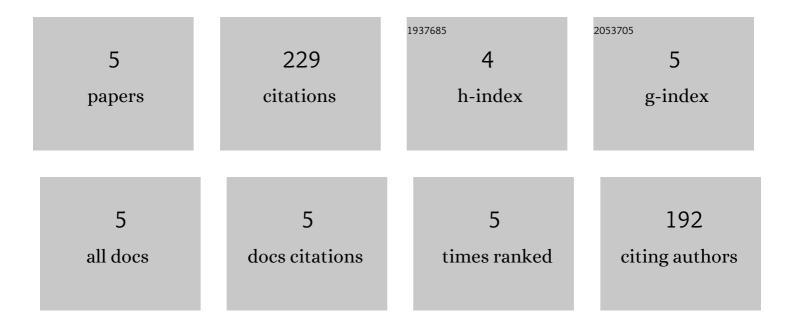
Toshihide Shibi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7225911/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Influence of applying overburden stress during curing on the unconfined compressive strength of cement-stabilized clay. Soils and Foundations, 2021, 61, 1123-1131.	3.1	5
2	Effect of freeze–thaw cycles on the strength and physical properties of cement-stabilised soil containing recycled bassanite and coal ash. Cold Regions Science and Technology, 2014, 106-107, 36-45.	3.5	78
3	The use of recycled bassanite and coal ash to enhance the strength of very soft clay in dry and wet environmental conditions. Construction and Building Materials, 2013, 38, 224-235.	7.2	44
4	Effect of freeze–thaw cycles on durability and strength of very soft clay soil stabilised with recycled Bassanite. Cold Regions Science and Technology, 2012, 82, 124-129.	3.5	99
5	Strength-deformation characteristics and internal structures of cement-stabilized soils mixed with bassanite and coal ash – The creation of hybrid geomaterials –. Japanese Geotechnical Journal, 2010, 5, 35-43.	0.1	3