

# Abdulla A Sharo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8804526/publications.pdf>

Version: 2024-02-01

14  
papers

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citations

1684188  
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docs citations

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times ranked

37  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Alkali-Resistant Glass Fibers and Cement on the Geotechnical Properties of Highly Expansive Soil. Journal of Materials in Civil Engineering, 2022, 34, .	2.9	12
2	Friction capacity of open-ended piles driven into sand. Arabian Journal of Geosciences, 2022, 15, 1.	1.3	0
3	Influence of Adding the Lightweight Tectosilicate-Structured Zeolite on the Plasticity of Flaky-Structured Clay. , 2022, , .		0
4	Maximizing Strength of CKD " Stabilized Expansive Clayey Soil Using Natural Zeolite. KSCE Journal of Civil Engineering, 2021, 25, 1204-1213.	1.9	10
5	Estimation of long-term set-up of driven piles in sand. Geomechanics and Geoengineering, 2020, 15, 281-296.	1.8	2
6	Optimizing the Use of Formalin Aqueous by using Disposed Formalin Aqueous to Improve Properties of Expansive Soil. Procedia Manufacturing, 2020, 44, 44-51.	1.9	3
7	CLAYEY SOIL AMENDMENT BY HYDROPHILIC NANO BENTONITE FOR LANDFILL COVER BARRIER: A CASE STUDY. Journal of Environmental Engineering and Landscape Management, 2020, 28, 148-156.	1.0	8
8	Improving Properties of Expansive Soil Using Cement, Quick Lime and Cement-Lime Blend. International Review of Civil Engineering, 2019, 10, 94.	0.1	8
9	The use of oil shale fly ash to improve the properties of Irbid soil. World Journal of Engineering, 2018, 15, 614-625.	1.6	9
10	Distress of a Large Diameter Underground Reinforced Concrete Shaft. , 2017, , .		1
11	Enhancement of the Strength and Swelling Characteristics of Expansive Clayey Soil Using Nano-Clay Material. , 2016, , .		16
12	Numerical Study of Rock Identification Number $\hat{I}^2$ in Pressuremeter Test. , 2012, , .		1
13	Numerical Investigation of the Pressuremeter Results Affected by Anisotropy of Geomaterials. , 2010, , .		1
14	On the permeability of layered soil system: experimental study. International Journal of Geotechnical Engineering, 0, , 1-11.	2.0	0