Green Journals

International Approved Journals

Journal Information

Journal Title	DFI Journal
Publisher	Deep Foundations Institute
ISSN	1937-5247
E-ISSN	1937-5255
Database	SCOPUS
Domain	Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024				
2023				
2021/2022			✓	
2020			✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Revisiting Vesic (1970): Tests on Instrumented Piles, Ogeechee River Site
2025-5-1 Vol. 19 Issue 1
Authors: Bengt Fellenius
DOI: 10.37308/dfijnl.20240513.310

Editorial Note, Issue 2, Vol 18 – 2024
2024-11-1 Vol. 18 Issue 2
Authors: Anne Lemnitzer
DOI: 10.37308/dfijnlvol18no2.e

Characterizing residual strength of p-y curves for rock-socketed pile shafts
2024-11-1 Vol. 18 Issue 2
Authors: A Khosravifar
DOI: 10.37308/dfijnl.20231025.302

Editorial Note, Issue 1, Vol 18 – 2024
2024-5 Vol. 18 Issue 1
Authors: Anne Lemnitzer
DOI: 10.37308/dfijnlvol18no1.e

Evaluation of Tangent Bearing Element Axial Load Response
2024-5 Vol. 18 Issue 1
Authors: Jon Sinnreich
DOI: 10.37308/dfijnl.20230818.292

Editorial Note, Issue 2, Vol 17 – 2023

2023-11-1 Vol. 17 Issue 2
Authors: Anne Lemnitzer
DOI: 10.37308/dfijnlvol17no2.e

P-Y Lateral Pile Analyses Accounting for Arbitrary Loading Directions and Calibration Uncertainty

2023-11-1 Vol. 17 Issue 2
Authors: W.O. McCarron
DOI: 10.37308/dfijnl.20230109.269

Editorial Note, Issue 1, Vol 17 – 2023

2023-1-1 Vol. 17 Issue 1
Authors: Jerry Bishop
DOI: 10.37308/dfijnlvol17no1.e

Surface In-situ Stabilization of Saturated Ash for CCR Impoundment Closures

2023-1-1 Vol. 17 Issue 1
Authors: Paul Lear
DOI: 10.37308/dfijnl.20220316.252

Editorial Note, Issue 2, Vol 16 – 2022

2022-12-17 Vol. 16 Issue 2
Authors: Ann Lemnitzer
DOI: 10.37308/dfijnlvol16no2.e