## James A Schneider

List of Publications by Year in descending order

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1163117 1588992 12 555 8 8 citations g-index h-index papers 12 12 12 351 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Shaft Friction from Instrumented Displacement Piles in an Uncemented Calcareous Sand. Journal of Geotechnical and Geoenvironmental Engineering - ASCE, 2012, 138, 1357-1368.	3.0	21
2	Analyzing Drivability of Open Ended Piles in Very Dense Sands. DFI Journal, 2010, 4, 32-44.	0.2	15
3	Discussion of "Coupled Use of Cone Tip Resistance and Small Strain Shear Modulus to Assess Liquefaction Potentialâ€-by Debasis Roy. Journal of Geotechnical and Geoenvironmental Engineering - ASCE, 2009, 135, 701-706.	3.0	O
4	Uncertainty and Bias in Evaluation of LRFD Ultimate Limit State for Axially Loaded Driven Piles. DFI Journal, 2009, 3, 25-36.	0.2	0
5	Database Assessment of CPT-Based Design Methods for Axial Capacity of Driven Piles in Siliceous Sands. Journal of Geotechnical and Geoenvironmental Engineering - ASCE, 2008, 134, 1227-1244.	3.0	72
6	Cone penetration test (CPT) methods for end-bearing assessment of open- and closed-ended driven piles in siliceous sand. Canadian Geotechnical Journal, 2008, 45, 1130-1141.	2.8	37
7	Analysis of Factors Influencing Soil Classification Using Normalized Piezocone Tip Resistance and Pore Pressure Parameters. Journal of Geotechnical and Geoenvironmental Engineering - ASCE, 2008, 134, 1569-1586.	3.0	129
8	Velocity effects on Piezocone measurements in normally and over consolidated clays. International Journal of Physical Modelling in Geotechnics, 2007, 7, 23-34.	0.6	51
9	Effect of Penetration Rate on Penetrometer Resistance in Clay. Journal of Geotechnical and Geoenvironmental Engineering - ASCE, 2006, 132, 1188-1196.	3.0	163
10	Geotechnical site characterization in the greater Memphis area using cone penetration tests. Engineering Geology, 2001, 62, 169-184.	6.3	40
11	Liquefaction Response of Soils in Mid-America Evaluated by Seismic Cone Tests. , 2000, , 1.		11
12	Site Characterization of Piedmont Residual Soils at the NGES, Opelika, Alabama. , 2000, , 160-185.		16