

Craig E Divine

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10925809/publications.pdf>

Version: 2024-02-01

11
papers

107
citations

1307594

7
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

98
citing authors

#	ARTICLE	IF	CITATIONS
1	Hydraulic Performance of the Horizontal Reactive Media Treatment Well: Pilot and Numerical Study. Ground Water Monitoring and Remediation, 2020, 40, 30-41.	0.8	4
2	Field Demonstration of the Horizontal Treatment Well (HRX Well [®]) for Passive In Situ Remediation. Ground Water Monitoring and Remediation, 2020, 40, 42-54.	0.8	6
3	The Horizontal Reactive Media Treatment Well (HRX Well [®]) for Passive In [€] Situ Remediation. Ground Water Monitoring and Remediation, 2018, 38, 56-65.	0.8	20
4	The horizontal reactive media treatment well (HRX Well [®]) for passive in situ remediation: Design, implementation, and sustainability considerations. Remediation, 2018, 28, 5-16.	2.4	10
5	A [€] uthor [™] s [€] R [€] e [€] ply [€] . Ground Water, 2009, 47, 173-175.	1.3	0
6	MODALL: A Practical Tool for Designing and Optimizing Capture Systems. Ground Water, 2008, 46, 335-340.	1.3	13
7	Passive diffusion ground water samplers at a site with heterogeneous hydrostratigraphy: Pilot study results. Ground Water Monitoring and Remediation, 2005, 25, 90-99.	0.8	7
8	Partitioning tracer tests as a remediation metric: Case study at naval amphibious base little creek, Virginia Beach, Virginia. Remediation, 2004, 14, 7-31.	2.4	12
9	Estimation of Membrane Diffusion Coefficients and Equilibration Times for Low-Density Polyethylene Passive Diffusion Samplers. Environmental Science & Technology, 2004, 38, 1849-1857.	10.0	24
10	Helium and Neon Groundwater Tracers to Measure Residual DNAPL: Laboratory Investigation. Vadose Zone Journal, 2003, 2, 382-388.	2.2	8
11	Helium and Neon Groundwater Tracers to Measure Residual DNAPL. Vadose Zone Journal, 2003, 2, 382.	2.2	1