

# Sandra M Eberts

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/66435/publications.pdf>

Version: 2024-02-01

13  
papers

861  
citations

933447

10  
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1125743

13  
g-index

23  
all docs

23  
docs citations

23  
times ranked

1126  
citing authors

#	ARTICLE	IF	CITATIONS
1	Using Cl/Br ratios and other indicators to assess potential impacts on groundwater quality from septic systems: A review and examples from principal aquifers in the United States. Journal of Hydrology, 2011, 397, 151-166.	5.4	180
2	A hybrid machine learning model to predict and visualize nitrate concentration throughout the Central Valley aquifer, California, USA. Science of the Total Environment, 2017, 601-602, 1160-1172.	8.0	124
3	Effects of human-induced alteration of groundwater flow on concentrations of naturally-occurring trace elements at water-supply wells. Applied Geochemistry, 2011, 26, 747-762.	3.0	81
4	Muestreo en función de la profundidad para identificar trayectorias de circuito corto en pozos de abastecimiento público en acuíferos localizados en múltiples sitios en los Estados Unidos. Hydrogeology Journal, 2010, 18, 577-593.	2.1	60
5	Modeling Nitrate at Domestic and Public-Supply Well Depths in the Central Valley, California. Environmental Science & Technology, 2014, 48, 5643-5651.	10.0	57
6	A Ternary Age-Mixing Model to Explain Contaminant Occurrence in a Deep Supply Well. Ground Water, 2014, 52, 25-39.	1.3	50
7	Low-Level Detections of Halogenated Volatile Organic Compounds in Groundwater: Use in Vulnerability Assessments. Journal of Hydrologic Engineering - ASCE, 2008, 13, 1049-1068.	1.9	26
8	Particle-Tracking Analysis of Flow Paths and Traveltimes from Hypothetical Spill Sites Within the Capture Area of a Wellfield. Ground Water, 1990, 28, 884-892.	1.3	14
9	Simulated Effects of Quarry Dewatering Near a Municipal Well Field. Ground Water, 1990, 28, 37-47.	1.3	14
10	Compound-Specific Isotope Analysis: Questioning the Origins of a Trichloroethene Plume. Environmental Forensics, 2008, 9, 85-95.	2.6	14
11	Combining particle-tracking and geochemical data to assess public supply well vulnerability to arsenic and uranium. Journal of Hydrology, 2009, 376, 132-142.	5.4	11
12	If Groundwater Is Contaminated, Will Water from the Well Be Contaminated?. Ground Water, 2014, 52, 3-7.	1.3	9
13	Educational Webtool Illustrating Groundwater Age Effects on Contaminant Trends in Wells. Ground Water, 2014, 52, 8-9.	1.3	5