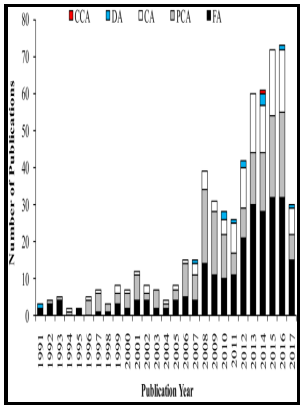
# Oregon ground-water quality and its relation to hydrogeologic factors - a statistical approach

## U.S. Geological Survey - Land




Description: -
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Operas, Chinese -- History and criticism.
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Water-resources investigations report -- 84-4242.
Water resources investigations report -- 84-4242.Oregon ground-water quality and its relation to hydrogeologic factors - a statistical approach
Notes: Bibliography: p. 88.
This edition was published in 1984



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**Ground water, Eos Transactions**

Geological Survey Water-Resources Investigations Report 91-4034, pp. Land-use in developing cities can be complicate by the presence of urban agricultural activities.

**Groundwater quality analysis using multivariate statistical techniques (case study: Fars province, Iran)**

Therefore processes causing changes in the aquifer geochemistry need to be considered since they directly affect the mobility of arsenic.

**Land**

Department of Commerce, NOAA Environmental Research Laboratories, p.

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Trends in Analytical, 13, 446—457. International Atomic Energy Agency, Vienna, Tech.

**Groundwater quality analysis using multivariate statistical techniques (case study: Fars province, Iran)**

Geochemical assessment of groundwater quality in the Dun valley of central Nepal using chemometric method and geochemical modeling. Differences in the concentrations of nitrate, sodium, and chloride, and the frequency of pesticide detections in ground water were statistically significant between samples from wells in some land-use categories. Journal of the Chinese Chemical Society, v.

**The Source of Arsenic and Nitrate in Borrego Valley Groundwater Aquifer**

Land-use proved to be an important parameter necessary to correct the vulnerability maps using the DRASTIC method.

**Ground**

Deep Sea Research 35, 839-854.

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Field blank and duplicate samples were collected on site to evaluate positive bias as a result of contamination.

## Related Books

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