



Developpement de Methodes de Speciation de L Arsenic (Paperback)

By Bacquart-T

Univ Europeenne, United States, 2011. Paperback. Condition: New. Language: French . Brand New Book. Resume La contamination en arsenic des eaux souterraines est un grave probleme de sante publique au Bangladesh. Plus de 50 millions de personnes sont exposees a des eaux > 10 g As/L, valeur maximale recommandee par l OMS. Differentes options sont envisagees pour gerer cette crise: (1) identifier les puits contamines, (2) traiter les eaux, (3) comprendre les mecanismes de toxicite pour mieux s en proteger. Au travers de ces trois approches, des outils de chimie analytique pour la speciation de l arsenic ont ete developpes. Mots cles: arsenic, speciation, -XANES, EXAFS, arseniomolybdate, Bangladesh.



READ ONLINE
[2.86 MB]

Reviews

This book can be worth a read, and far better than other. I could comprehend every little thing using this published e pdf. You can expect to like how the blogger publish this pdf.

-- Rylee Funk

Basically no phrases to clarify. It really is rally fascinating throug reading time. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Anabel Zemplak