



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.



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