

Metals And Their Compounds In The Environment: Occurrence, Analysis, And Biological Relevance

by E Merian; Thomas W Clarkson

Metals and their Compounds in the Environment. Occurrence In: Merian E, ed. Metals and their compounds in the environment: occurrence, analysis, and biological relevance. Weinheim, VCH, pp. 743–750. Frezard F et al. Elements and Their Compounds in the Environment - Wiley Online . ? acom 2004 Ed:2 - Outokumpu Elements and their Compounds in the Environment: Occurrence . Occurrence, Analysis and Biological Relevance . Metals and their Compounds 477. 1 Distribution in the Environment, in Foods, and in Living Organisms. 485. Handbook of Microalgal Culture: Biotechnology and Applied Phycology - Google Books Result Jul 3, 2002 . investigated for their capabilities to reduce the metal levels of raw river water samples when treated. Generally .. lysis and Biological Relevance. VCH and Their Compounds in the Environment: Occurrence, Analysis and. Metals and Their Compounds in the Environment: Occurrence .

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T. W. (1991). Metals and their compounds in the environment: Occurrence, analysis, and biological relevance. Weinheim: VCH. Elements and their compounds in the environment: occurrence . Oct 20, 2015 . Elements and

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