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In this issue

Review Article

Open Access Review Article PTZAID:AMM-4-122

An overview of As(V) removal from water by adsorption technology

Published On: August 12, 2020 | Pages: 015 - 020

Author(s): Renda Yao* and Hong Yang

Adsorption has been widely used for arsenic-contaminated drinking water treatment. The mechanism of As(V) removal from water by adsorption technology was brief introduced, and the influence factors of different adsorption pathways were also illustrated. The materials used as adsorbents were classified according to physical, chemical and biological processes, and the e ...

Abstract View Full Article View DOI: 10.17352/amm.000022

Case Report

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Takayasu arteritis miss-diagnosed as thoracic outlet syndrome: A case report

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Author(s): Naseh Yousefi, Peyman Roomizadeh, Gholam Reza Raissi, Shahram Sadeghi, Katayoun Moradi* and Shahram Rahimi-Dehgolan*

Takayasu Arteritis (TA) is a chronic idiopathic inflammatory vasculitis of unknown etiology that mainly involves the aorta and its major branches. In this study, we reported the case of a female patient with unilateral hand weakness that was initially misdiagnosed as TOS. However, at her most recent admission, the absence of radial pulse was noted which eventually led ...

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