

Publication

Concurrent treatment of 1,4-dioxane and chlorinated aliphatics in a groundwater recirculation system via aerobic cometabolism

Haley & Aldrich Technical Experts Min-Ying Jacob Chu and Peter Bennett have published, along with colleagues at several other organizations, an article in Groundwater Monitoring & Remediation. The article, “Concurrent Treatment of 1,4 Dioxane and Chlorinated Aliphatics in a Groundwater Recirculation System via Aerobic Cometabolism,” details the team’s research demonstrating that it is possible to treat groundwater contaminated by 1,4-dioxane and chlorinated aliphatic co-contaminants by in situ aerobic cometabolic biodegradation.

For more details or to download the full article, visit the Wiley Online Library.

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