

ECOTOXICOLOGY OF EXPLOSIVES

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Ecotoxicology of Explosives - Semantic Scholar

Managing sites contaminated with munitions constituents is an international challenge. Although the choice of approach and the use of.

Effects of HMX-lead mixtures on reproduction of the earthworm Eisenia andrei.

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Ecotoxicology of Explosives | Taylor & Francis Group

Provides a useful discussion of the potential transport and transformation processes involved in determining the fate of EMs and thus provide insight into toxicity.

Ecotoxicology of Explosives - CRC Press Book

Semantic Scholar extracted view of "Ecotoxicology of Explosives" by Rebecca Ann Efroymson et al.

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Inouye, B. A Chemists View.

Substrate-induced respiration is assessed by amending a soil with glucose. Once again initial denitration of the cyclic nitramine led to ring cleavage and gave a product distribution closely related to that observed following photolysis [60] or alkaline hydrolysis [49] Figure 2. Salice Genotoxicity of Explosives, L. The predicted toxicity was not significantly different than the observed toxicity, implying that Pb and HMX were Ecotoxicology of Explosives noninteractive compounds. Nemeikaite-Ceniene, J. Among all matrix components commonly found in soils and aquifers, including clays, carbonates, quartz, aluminum, iron hydr oxides, and natural organic matter, only clays were found to be strong sorbents for NACs [,-]. FEMS Microbiol.