

# In Situ Soil And Groundwater Bioremediation Techniques And

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[Prediction of Soil Heavy Metal Immobilization by Biochar...](#)

and cognitive impairment.<sup>3,4</sup> Various in situ and ex situ techniques have been used to remediate HM-contaminated soils. Among these techniques, in situ HM immobilization ... methods for groundwater pollution,<sup>19</sup> predict the yield and C ... environmental engineering and bioremediation.<sup>16,25</sup> Complex

biochar-soil interactions and lack of a ...

**SUPERFUND REMEDY REPORT (FOURTEENTH EDITION)**

situ groundwater treatment remedies continued to rise, averaging almost 40 percent of groundwater decision documents. Of these, bioremediation and chemical treatment remained the most frequently selected. The majority of in situ bioremediation remedies specified anaerobic bioremediation, and more than half of