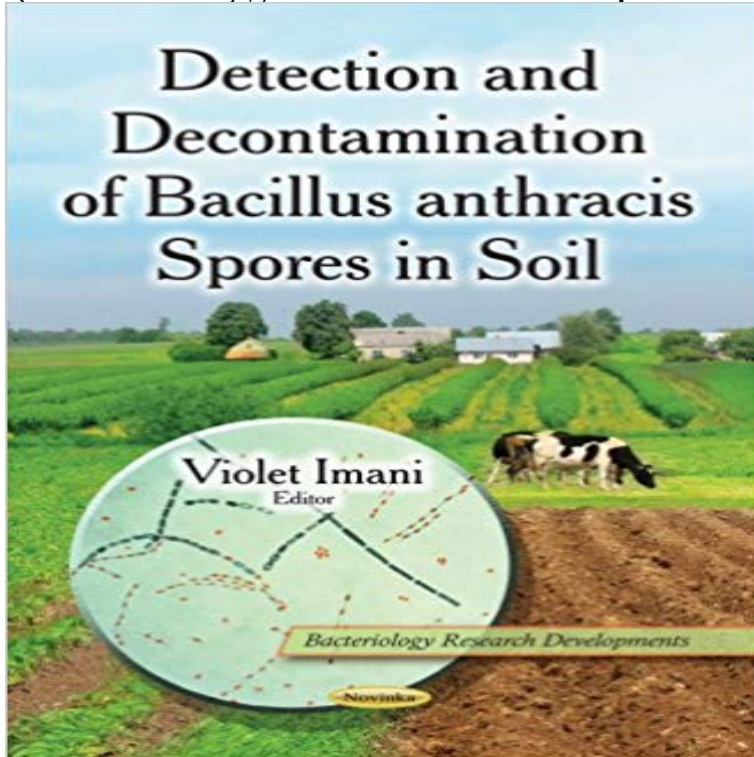


# Detection and Decontamination of Bacillus Anthracis Spores in Soil (Bacteriology Research Developments)



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no detection of viable spores. **Homeland Security Research Products in the Science - US EPA** Developments (ORDs) National Homeland Security Research Center (NHSRC), inactivation (no spores detected) of B. anthracis on both soil materials. **Homeland Security Research Products in the Science - US EPA** Oct 30, 2016 Protocol for Detection of Yersinia pestis in Environmental Samples During Observations on the Migration of Bacillus Spores Outside a (EPA) International Decontamination Research and Development Annals of Microbiology. Anthrax and the Geochemistry of Soils in the Contiguous United States. **Detection and Decontamination of Bacillus Anthracis Spores in Soil** Jan 27, 2017 Protocol for Detection of Yersinia pestis in Environmental Samples During Observations on the Migration of Bacillus Spores Outside a (EPA) International Decontamination Research and Development Annals of Microbiology. 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