



Study and Characterization of Thermophilic Bacteria: Isolation, biochemical and molecular characterization of thermophilic bacteria isolated from compost samples

By Gagandeep Singh Saggu, Shilpi Kaushik, Kanchan Soni

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The study has been designed to study thermophiles but after experimental analysis we found that Actinobacillus who generally survive in moderate temperature can sustain higher temperature also. It has been found that Actinobacillus was the most dominant bacteria in cattle compost. The whole work designed by the help of my colleagues and my professor. I m really thankful to them for this great help

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- Sales Rank: #12529263 in Books
- Published on: 2012-07-26
- Released on: 2012-07-26
- Original language: English
- Number of items: 1
- Dimensions: 8.66" h x .15" w x 5.91" l, .23 pounds
- Binding: Paperback
- 64 pages

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Editorial Review

About the Author

I belong to a farmer family and believe in hard work, this work is one of my achievements in research. My family and my friends always motivate me in all concern, without knowing what I m doing they believe on me. I dedicate this work to my best friend Simardeep Kour Saggu.

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