



Microorganisms

an Open Access Journal by MDPI

CiteScore: 7.7

Indexed in PubMed

Impact Factor: 4.2

Special Issue Reprint

Bacillus subtilis as a Model Organism to Study Basic Cell Processes

Edited by: Imrich Barák

This book compiles research on the basic cell processes in *Bacillus subtilis*. The book provides a platform to researchers for sharing their new studies on advances in basic cell processes studies in model organism *B. subtilis*. The Special Issue includes papers from several leading scientists in the field studying sporulation, biofilm formation, bacteriophages, and transcription in this bacterium and its close relatives.

