

*Librería*  
***Bonilla y Asociados***  
*desde 1950*



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**Sinopsis**

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ENVIRONMENTAL BIOTECHNOLOGY discusses role of microbes in making environment cleaner; biodegradation of Xenobiotic compounds; different Biosensors and their significance; various physical chemical and Biological methods of solid waste treatment; aerobic and anaerobic methods of the waste water treatment; global environmental problems like Green house effect, acid rain, Ozone depletion and their treatment by biotechnological methods. This book will be useful for UG and PG students of Environmental Biotechnology