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The aim of the conference is to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results about all aspects of **Biotechnology and Biodiversity**.

It also provides the premier interdisciplinary forum for researchers, practitioners and educators to present and discuss the most recent innovations, trends, and concerns, practical challenges encountered and the solutions adopted in the **field of Biotechnology and Biodiversity**. The assortment of biotech applications is nearly endless, dealing with living organisms and their byproducts in industries, medicine, agriculture, environment and social welfare, and competitive to improve the quality of life by preventing chronic disease, meeting the food and energy needs of our growing population and addressing the looming impact of climate change.

There is growing awareness on the imperative need to conserve, protect and manage their valuable natural resources for production and marketing for beneficial of humans. The proposed conference will address the advances in the above fields of Biodiversity and Biotechnology, licensing and copyright of novel inventions of Biological products and technology transfer.

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**Source URL (modified on 29/03/2023 - 10:23):** <https://www.mlacwresearch.org/ta/biotech2017>

#### Links

[1]

[https://www.mlacwresearch.org/sites/default/files/styles/uc\\_product\\_full/public/Event/6210/event-logo/Biotech-2017%20Logo.jpg?itok=PKWIwGrf](https://www.mlacwresearch.org/sites/default/files/styles/uc_product_full/public/Event/6210/event-logo/Biotech-2017%20Logo.jpg?itok=PKWIwGrf)

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