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### **Biotechnology For Conservation And Utilization**

Biotechnology is presently used for the conservation,

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evaluation, and utilization of biodiversity particularly for important crops. 3  
Biotech for Conservation At present, loss of specific species, groups of species (extinction) or decrease in number of particular organisms (endangerment) are taking place in different parts of the world at a rapid pace.

**Biotechnology for**

*Page 5/27*

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Biodiversity |  
ISAAA.org

PDF | On Jan 1, 1994,  
V.R. Rao and others  
published The use of  
biotechnology for  
conservation and  
utilization of plant  
genetic resources |  
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**The use of  
biotechnology for  
conservation and  
utilization ...**

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Biotechnology. The term 'biotechnology' (or biotechnologies) encompasses a broad range of technologies used for the characterization, conservation and utilization of genetic resources for food and agriculture. For example, molecular markers have been used in a variety of ways to characterize genetic resources, to identify priority genetic

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resources for conservation as well as to effectively manage ex-situ collections; in-vitro technologies can complement conventional conservation methods ...

### **Biotechnology | Commission on Genetic Resources for Food ...**

Role of biotechnology in conservation and utilization of



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## Biotechnology For Conservation And Utilization Of Agricultural Biodiversity

Kanupriya and V. Radhika\*

Biological diversity provides the variety of life on the earth and agricultural diversity forms a part of it. Agricultural biodiversity refers to the variability among and between all forms of life relevant to food and agriculture.

### **GENERAL ARTICLES**

#### **Role of biotechnology in**

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## Biotechnology For Conservation And

### **conservation and ...**

Biotechnology, Biodiversity, and Sustainable Agriculture: A Contradiction? R. B. Singh<sup>1</sup> This paper describes (1) the status of the use of biotechnology for conservation and utilization of biodiversity and interaction among them, (2) the status of use of biotechnology for sustainable

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agriculture, (3) how  
real

**Biotechnology,  
Biodiversity, and  
Sustainable  
Agriculture ...**

Harnessing  
Biotechnology for  
Conservation and  
Increased Utilization of  
Orphan Crops Ranjana  
Bhattacharjee. Central  
Biotechnology  
Laboratory,  
International Institute  
of Tropical Agriculture

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Conservation And  
(IITA), Ibadan, PMB  
5320, Nigeria (Email: r.  
bhattacharjee@cgiar.or  
g) Abstract

**Harnessing  
Biotechnology for  
Conservation and  
Increased ...**

An advance made in  
biotechnology field  
such as in vitro culture  
technology,  
cryopreservation and  
molecular markers  
technology has  
generated significant

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contributions to improve the methods of conservation of rare and endangered plant genetic resources and traditional knowledge of germplasm and their valuable management in an effective way.

## **Natural Resources Conservation and Research**

PDF | On Jan 1, 1991,  
André Charrier and  
others published The  
hiplications of

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## Biotechnology For Conservation And Utilization Of Germplasm

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### **(PDF) The Implications of Biotechnology in Germplasm ...**

Correspondence to: T Wang, Department of Biotechnology, College of Life Sciences, and Institute for

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Agro-bioresources in  
Dabie Mountains,  
Xinyang Normal  
University, Xinyang  
464000, China, E-mail:  
tianwenw@gmail.com;  
or H Yuan, College of  
Life Sciences, and  
Institute for  
Conservation and  
Utilization of Agro ...

**Engineering  
substrate  
channeling in**

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### **biosystems for ...**

The National Centre for Genetic Resources and Biotechnology (NACGRAB) was established in 1987 by the Federal Ministry of Science and Technology (FMS&T) in to conduct research, gather data and disseminate technological information on matters relating to genetic resources conservation.



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## **Home**

### **[[nacgrab.gov.ng](http://nacgrab.gov.ng)]**

DNA banking can be considered as a means of complimentary method for the conservation of plant species by preserving their genomic DNA at low temperatures. Such approach of preservation of biological information

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provides opportunity for researchers to search novel genes and its products.

**Biotechnological approaches for conservation and ...**  
biodiversity.

Conservation also needs to rejuvenate the phenomena of information exchange at various levels so that one remains aware of the current status of the

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conservation criteria and of the endangered species. Microbes have several uses in biotechnology for production of new kinds of antibiotics, novel enzymes from

### **CONSERVATION AND UTILIZATION OF MICROBIAL DIVERSITY**

State Key Laboratory for Conservation and Utilization of Subtropical

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Agro-Bioresources,  
Guangzhou, China.

Guangdong Laboratory  
for Lingnan Modern  
Agriculture,  
Guangzhou, China.

College of Life  
Sciences, South China  
Agricultural University,  
Guangzhou, China.

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**Efficient  
CRISPR/Cas9-based  
plant genomic  
fragment ...**

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### The Molecular Biotechnology

Laboratory of NAST is one of the pioneers in DNA based Research since the year 2002. It is established with the aim to apply molecular and biotechnological diagnostic tools for conservation, characterization, and sustainable utilization of high value plant diversity of Nepal.

**Nepal Academy of**

*Page 21/27*

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### **Science and Technology (NAST)**

Collecting, conservation and utilization of plant genetic resources and their international distribution are essential components of international crop improvement programs.

### **Biotechnology and Conservation of Plant Biodiversity**

In on-farm agro-

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biodiversity  
conservation as well as  
utilization farmers'  
informal seed systems  
play a significant role.  
In this informal seed  
system farmers'  
networks are important  
component through  
which seed and other  
genetic materials flow  
among the farming  
community members.

**Food Security  
through On-Farm  
Conservation of**

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**Agro ...**

Biodiversity and

Conservation

Characterization and

Utilization of Plants,

Microbes, and Natural

Resources for

Sustainable

Development and

Ecosystem

Management ... India,

New Delhi. Her

research interests are

in environmental

toxicology,

environmental

microbiology, and



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environmental  
biotechnology, and her  
scientific/community  
leadership has ...

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Author information:  
(1)1] Shenzhen Key  
Laboratory for Orchid  
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Utilization, National  
Orchid Conservation  
Center of China and  
Orchid Conservation  
and Research Center of  
Shenzhen, Shenzhen,

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China. [2] Center for  
Biotechnology and  
BioMedicine, Shenzhen  
Key Laboratory of Gene  
&Antibody Therapy,  
State Key Laboratory of  
Health Science ...

### **The genome sequence of the orchid *Phalaenopsis equestris*.**

(2020). Comprehensive  
analysis of SWEET  
family genes in  
Eucalyptus (*Eucalyptus  
grandis*) Biotechnology

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Equipment: Vol. 34, No.  
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