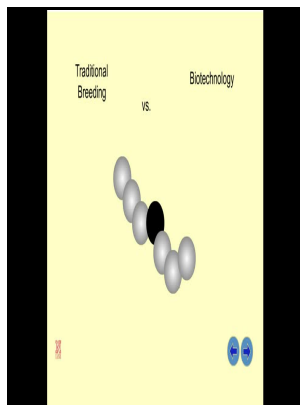


# Biotechnology in tall fescue improvement

CRC Press - Biotechnology in Festuca



Description: -

-  
 Irish Sea -- History, Military -- 20th century.  
 World War, 1914-1918 -- Campaigns -- Irish Sea.  
 Anti-submarine warfare -- Irish Sea -- History -- 20th century.  
 World War, 1914-1918 -- Naval operations -- Submarine.  
 World War, 1914-1918 -- Naval operations, German.  
 Reggae music -- Jamaica -- History and criticism.  
 Rastafari movement.  
 Political parties -- Jamaica.  
 Elections -- Jamaica.  
 Symbolism in politics -- Jamaica.  
 France -- Industrie -- Statistiques -- Périodiques.  
 Tall fescue -- Biotechnology.  
 Biotechnology in tall fescue improvement  
 -Biotechnology in tall fescue improvement  
 Notes: Includes bibliographical references and index.  
 This edition was published in 1990



Filesize: 15.39 MB

Tags: #Transgenic #Tall #Fescue #( #Festuca #arundinacea)

## Biotechnology Has Potential For Forage Improvement

The objective of this research was to construct a tall fescue *Festuca arundinacea* Schreb.

## La France face a la decolonisation de 1945 à 1962

Change in action 1 Apply new transformation protocol to practice and obtain hundreds of transgenic switchgrass and perennial ryegrass plants with describable genes 2 Apply rice rubi3 promoter in grass transformation 3 Make new gene constructs for disease resistance and obtain transgenic tall fescue plants 4 Characterize transgenic tobacco plants with over-expression or suppression of 4 transcription factors 3. Weissinger: Methods and compositions for expressing proteins in plants. International activities: 1 Participated in receiving two international delegations 1 Chinese, 1 Uruguayan.

## Turfgrass Biotechnology

In tillering plants, the expression levels of 16 miRNAs were increased, while 13 miRNAs were decreased compared with the non-tillering plants Additional file.

## Transgenic Tall Fescue ( *Festuca arundinacea* )

Research with soybean has resulted in broadening the genetic base for resistance to the soybean cyst nematode to reduce the hazards of genetic vulnerability. Deep tillage has shown to be an economically viable practice.

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## Related Books

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