

**PLANT TRANSPOSABLE ELEMENTS: IMPACT ON
GENOME STRUCTURE AND FUNCTION: 24 (TOPICS IN
CURRENT GENETICS)**

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Plant Transposable Elements. Impact on Genome Structure and Function. Editors ; (view Part of the Topics in Current Genetics book series (TCG, volume 24)).

Reading TE leaves: New approaches to the identification of transposable element insertions

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Plant Transposable Elements by Marie-Angèle Grandbastien (ebook)

This process can affect the function of genes at or near the insertion site. The present book gives an overview of the impact of transposable elements on plant genomes Topics in Current Genetics . Download Preface 1 PDF (KB); Download Sample pages 1 PDF (KB); Download Table of contents PDF (24 KB).

Transposable elements are ubiquitous in eukaryotic genomes, and persist through influence of TEs in the evolution of chromosome structure and gene content. We weigh current challenges in deciphering the biological impact and or early embryogenesis in both plants and animals (see Box 1).

Although transposable elements constitute the bulk of most sequenced eukaryotic genomes, their annotation has been hindered .. Topics in Current Genetics: Plant Transposable Elements-Impact on Genome Structure and Function. Vol

Transposable elements (TEs) have a unique ability to mobilize to new that TE activity may impact the biology of certain somatic cells. intra-individual structural variation in mammalian genomes. . Integration into gene rich regions .. 3), the DNA methyltransferase DRM2, and two plant specific RNA.

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A flax transposon identified in two spontaneous mutant alleles of theL6rust resistance gene. The Plant Cell, 24, Selectedexamplesdemonstratingstress-inducedactivationoftransposab
Lisch, D. TABLE 2. The impact of retrotransposons on human genome evolution.
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are short DNA sequences that act as a simple form of transposable elements.