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Metagenomics is the study of genetic

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material recovered directly from environmental samples, which interprets the microbial ...

Microsatellite Genotyping

Microsatellite genotyping is an accurate, cost-effective, and fast approach to distinguish **microsatellite** alleles, boosted by ...

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What is Microsatellite? A microsatellite is a tract of repetitive DNA in which certain DNA motifs are repeated, typically 5–50 times. Microsatellites ...

A Quick Introduction to Genetic Microsatellites TPR Project for Biology in the Age of Technology, AIP Dragonfly

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Program. This video will give you the basics for understanding ...

How to use the Structure software

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Population Genetics: When Darwin Met Mendel - Crash Course Biology

#18 Hank talks about population genetics, which helps to explain the evolution of populations over time by combining the principles ...

DNA markers: Basics This channel develops and host various educational

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Minisatellite, microsatellite and STR markers - what the difference?

Denaturation and Renaturation of DNA Denaturation of DNA

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Renaturation of DNA

What is SSR Marker? Causes of SSR variation? Advantages, how to design SSR marker? What are SSRs or simple sequence repeats (**Microsatellites**) markers? Why are they used as markers? Advantages of SSRs.

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Microsatellite instability An explanation of slippery template and how mismatch repair defects lead to repeat copy number changes at **microsatellite ...**

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introduces gel electrophoresis and how it functions ...

Introduction to Forensic Science - 4.4 Short Tandem Repeats STR

Introduction to Forensic Science Part 4 -
DNA in Forensics Lesson 4 Short Tandem
Repeats STR Playlist: ...

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1) Next Generation Sequencing

(NGS) - An Introduction What is Next Generation Sequencing?

→ Next Generation Sequencing (NGS) is a powerful platform that has enabled the sequencing ...

**Restriction Fragment Length
Polymorphism's** Restriction Fragment

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Length Polymorphism's
www.jakehunterpaul.com.

Mismatch repair gene Mismatch repair gene.

Short Tandem Repeats (STR) & DNA profiling DNA profiles are also known as DNA fingerprints. Currently they are

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made by using probes that detect differences in the number of ...

***DNA Fingerprinting | Genetics |
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Animation & Design: Waldi Apollis

Narration: Dale Bennett

Script: Bethan Parry & Helen Stamp

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What is DNA ...

SNPs - Single Nucleotide Polymorphism (Better Explained)

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efforts.

5 Minutes pour Comprendre - La PCR

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the ...

Applications of DNA Profiling In this episode of Keipert Labs, we discuss the different ways that DNA profiling can be used by forensic chemists. Tune in to find ...

Satellite DNA | minisatellite and

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minisatellite and **microsatellite** - This
video discusses about the satellite DNA
and their **application** using sequence ...

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