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DNA Structure and Function | Biology I Laboratory Manual

1 | BIOLOGY 101 - LAB 12 DNA RNA Protein Lab 13 DNA and RNA
- Compounds and Structure: DNA, the genetic material found in cells, is a very complex molecule formed using six compounds, PHOSPHATE, a SUGAR (deoxyribose), and four BASES (adenine, guanine, cytosine, and thymine). Likewise, the complex RNA molecule found in cells is formed using six compounds, PHOSPHATE, a SUGAR (ribose), and ...

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Molecular Biology Recently Updated! The shape of a protein determines its function. In this lab, students will be given a hypothetical DNA sequence for part of an enzyme. Using the Universal Genetic Code, they will then determine the amino acid sequence coded for by the DNA. Students will examine a "substrate" and predict the...

Labs & Activities - Cornell Institute for Biology Teachers

11.1 Punnett square. The Punnett square (Figures 11.1 and 11.2) is a visual representation of Mendelian inheritance and used to predict an outcome of a particular cross or breeding experiment. It is named after Reginald C. Punnett, who devised

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the approach. In our first experiment, both parents are homozygous, one carrying two copies of the dominant allele (R), the other two copies of the ...

11 Mendelian Genetics | Laboratory Manual For SCI103 ...

Lab 11: Gel electrophoresis and DNA fingerprinting. Gel electrophoresis-A technique used for separating large molecules such as DNA. Agarose gel-An electrical field is applied, and fragments move through the gel according to their size, charge, and shape DNA fragments are negatively charged and will not move through the electrical field towards the positive pole. Sickle cell anemia-a disorder that gets its name from sickle shape of the red blood cells. Hemoglobin-carries oxygen from lungs ...

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Overview of DNA technology. Ethical questions in biotechnology. If you're seeing this message, it means we're having trouble loading external resources on our website.

Intro to biotechnology (article) | Khan Academy

Building an Ancient DNA Atlas of Humanity: Ancient DNA allows us to go beyond the two-dimensional understanding of human genetic variation based on the coordinates of latitude and longitude, and to develop a far more powerful three-dimensional understanding now adding the coordinate of time. We are working with archaeologists, local stakeholders, and others to study ancient peoples and ...

Research | David Reich Lab

The Laboratory Division of the Indiana State Police (ISP) maintains the Combined DNA Index System (CODIS) or DNA Database. The Laboratory organizes and funds the collection of

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legislatively mandated samples from convicted offenders and arrestees. The analysts of the Biology Section shall have a minimum of a

FORENSIC BIOLOGY SECTION - Indiana

James Dewey Watson KBE (born April 6, 1928) is an American molecular biologist, geneticist and zoologist. In 1953, he co-authored with Francis Crick the academic paper proposing the double helix structure of the DNA molecule. Watson, Crick and Maurice Wilkins were awarded the 1962 Nobel Prize in Physiology or Medicine "for their discoveries concerning the molecular structure of nucleic acids and ...

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