

Classroom Inquiry – Grade 10 Science

Module 10 Unit 2: Independent Assortment and Gene Linkage

Objectives

What are the patterns of gene inheritance called? Patterns of inheritance.

Introduction/Review

What are your cells called? Eukaryotic cells. What are the chromosomes called? Chromosomes. What are the genes called? Genes. What are the alleles called? Alleles. What are the traits called? Traits. What are the phenotypes called? Phenotypes. What are the genotypes called? Genotypes.

What are the patterns of gene inheritance called? Patterns of inheritance. What are the chromosomes called? Chromosomes. What are the genes called? Genes. What are the alleles called? Alleles. What are the traits called? Traits. What are the phenotypes called? Phenotypes. What are the genotypes called? Genotypes.

What are the patterns of gene inheritance called? Patterns of inheritance. What are the chromosomes called? Chromosomes. What are the genes called? Genes. What are the alleles called? Alleles. What are the traits called? Traits. What are the phenotypes called? Phenotypes. What are the genotypes called? Genotypes.

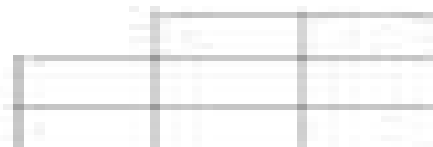
Learning Objectives

What are the patterns of gene inheritance called? Patterns of inheritance.

Pre-Lab Questions

- What are the patterns of gene inheritance called? Patterns of inheritance.

- What are the patterns of gene inheritance called? Patterns of inheritance.



Additional Lab 7 Independent Assortment And Gene Linkage

Christian G. Meyer



Additional Lab 7 Independent Assortment And Gene Linkage:

Gene Mapping in Laboratory Mammals Roy Robinson, 2013-12-11 Of Part B B Linkage in Mammalian Species 11 House Mouse 12 Norway Rat 13 Rabbit 14 Guinea Pig 15 Deermouse 16 Golden Hamster 17 Cat 18 Dog 19 American Mink Index to Part B Consolidated Index for Parts A and B **Biology** Eric Strauss, Marilyn Lisowski, 2000 Genetics Gupta P. K., 2000 **Cell and Molecular Biology** P. K. Gupta, 2009 **Annotated Instructor's Edition for Investigating Biology** Judith Giles Morgan, 1999 Annot Inst Edit Lab Man Biol 3e /Campbell Benjamin-Cummings Publishing Company, Judith Giles Morgan, 1994-02 **Cumulated Index Medicus** , 1980 **The Software Encyclopedia** , 1988

Animal Breeding Abstracts , 1969 **Investigating Biology** Judith Giles Morgan, M. Eloise Brown Carter, 1999 An undergraduate lab manual containing 27 lab exercises designed to encourage students to ask questions pose hypotheses and make predications before they begin lab work Students are required to synthesize results from observations and experiments draw conclusions apply results to new problems and to design their own investigations Scientific writing is emphasized throughout Includes appendices on scientific writing chi square test and terminology and techniques for dissection as well as a section of color photos This edition contains a new lab on cellular respiration and several labs are modified based on new evidence in molecular biology Wire spiral binding Annotation copyrighted by Book News Inc Portland OR

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