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this page contains a glossary of genetic and genomic terms from A to Z including allele, chromosome, copy number variation (CNV), DNA, DNA methylation, DNA mutation, dominant, epigenetics, gene, gene expression. genomics, genotype, metabolites, phenotype, protein, recessive and single nucleotide polymorphism (SNP)

Glossary of Terms | Genomics | CDC

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A Glossary of Genetics and Cytogenetics : Classical and ...

Classical genetics is the part of genetics that is solely about the method in which genetic traits are transmitted via the acts of reproduction. Genetics is, generally, the study of genes, genetic variation, and heredity. The process by which characteristics are passed down from parents to their offspring is called heredity.

Classical genetics - Wikipedia

In preparing the new completely revised edition of this glossary, which in the meantime has been translated into Russian and Polish, we have attempted to include the most important new terms and to revise the text in those cases where new data demanded it*. As a result about fifty percent of the text is completely rewritten.

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an inherited metabolic disorder in which there are abnormally high blood sugar levels. In advanced stages, this often results in blindness from cataracts, nerve damage, gangrene in the feet and legs leading to amputation, heart disease, and kidney failure. Type 1 diabetes mellitus (juvenile onset diabetes) is due to decreased production of insulin by the pancreas.

Basic Principles of Genetics: Glossary of Terms

This glossary of genetics is a list of definitions of terms and concepts commonly used in the study of genetics and related disciplines in biology, including molecular biology and evolutionary biology. It is intended as introductory material for novices; for more specific and technical detail, see the article corresponding to each term.

Glossary of genetics - Wikipedia

Glossary of genetic terms - Morris-Rosendahl Dialogues in Clinical Neuroscience - V ol 12 . No . 1 . 2010 organism's genotype and the environment in which it

(PDF) A glossary of relevant genetic terms

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