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Pythagoras, Hippocrates, Aristotle, Epicurus, and

others. Modern genetics began with the work of the Augustinian friar Gregor Johann Mendel. His work on pea plants, published in 1866, established the theory of Mendelian inheritance.. The year 1900 marked the "rediscovery of Mendel" by Hugo de Vries, Carl Correns and

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**History of genetics -
Wikipedia**

Authors: Peter J,
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On the left side,
nondisjunction occurs
during meiosis II. On
the right side,
nondisjunction occurs
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Nondisjunction Causes
Nondisjunction occurs when some aspect of the spindle assembly checkpoint (SAC) fails. The SAC is a molecular complex that holds a cell in anaphase until all of the chromosomes are aligned on the ...

What Is Nondisjunction? Definition and Examples - ThoughtCo

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Michael Simmons, Ph.D.

Principles of Genetics

6th edition

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The human genome consists of two copies of each of 23 chromosomes (a total of 46). One set of 23 comes from the mother and one set comes from the father. Of these 23 pairs of chromosomes, 22 are autosomes, and one is a sex chromosome.

There are two kinds of sex chromosomes—X and Y. In humans and in

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almost all other mammals, females carry two X chromosomes, designated XX, and males carry one X ...

Sex differences in human physiology - Wikipedia

^ Snustad P & Simmons A. Principles of Genetics. 2nd edition. John Wiley and Sons Inc. 2000. ISBN 978-0-471-44180-9 ^ Carroll SB, Grenier JK,

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From DNA to Diversity:

Molecular Genetics and
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