

Modern Biology Evolution Study Guide

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Modern Theory of Evolution. The neo-Darwin view of evolution incorporates modern understanding of population genetics, developmental biology, and paleontology, to which is being added knowledge of the molecular sequencing of DNA and the insights it provides concerning the phylogeny of life. The major premises of the genetic (synthetic) theory of evolution are: evolution is the change of gene (allele) frequencies in the gene pool of a population over many generations; species (and their ...

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Modern Biology Study Guide 3 SECTION 1-2 REVIEW THEMES INBIOLOGY VOCABULARY

REVIEWDistinguish between the terms in each of the following groups of terms. 1. domain, kingdom
2. diversity of life, unity of life 3. adaptations, evolution 4. ecosystem, ecology MULTIPLE
CHOICEWrite the correct letter in the blank. 1. A “tree of life” explains

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evolution. The process by which modern organisms have descended from ancient organisms;
change over time . artificial selection. Selective breeding for specific traits. fitness. The ability to
survive Page 5/27

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Describe how evolution occurs through the interactions among the reproductive potential of a
species, the normally constant size of natural populations, variation among individuals of a species,
natural selection, and inheritance. How do biochemistry and molecular genetics contribute to the
evidence that evolution occurred?

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The process by which modern organisms have descended from ancient organisms; change over
time

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Evolution, as understood by biologists, is the change through time that occurs in populations of organisms in response to changing environments. The changes, coded in the molecules of DNA, are transmitted from generation to generation and over the history of the Earth have resulted in progressively more complex life forms.

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Lesson Summary. The study of genetic variation within a population is called population genetics. Evolution is a change in a characteristic within a population over time. The theory of acquired ...

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Modern Biology Evolution Vocab. Adaptation. Analogous structures. Anatomy. Coevolution. an anatomical, physiological, or behavioral trait that improve.... an anatomical structure in one species that is similar in func.... Study of structure. the evolution of two or more species that is due to mutual inf....

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evolution The process by which modern organisms have descended from ancient organisms; change over time artificial selection Selective breeding for specific traits. fitness The ability to survive and reproduce adaptation Any inherited characteristic or trait that increase an organism's chance of surviving uniformitarianism The idea that Earth's geological processes which are at work today have [...]

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