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Figure 16-5Natural selection on single-gene traits can lead to changes in allele frequencies and thus to evolution. Organisms of one color, for example, may produce fewer offspring than organisms of other colors. 16-2 Evolution as Genetic Change Section 16-2

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16-2 Evolution as Genetic Change If an individual dies without reproducing, it does not contribute to the gene pool. ! If an individual produces many offspring, its alleles stay in the gene pool and may increase in frequency.

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16-2 Evolution as Genetic Change Natural Selection on Polygenic Traits Three ways that natural selection can affect the distributions of phenotypes are 1- Stabilizing selection, 2- Directional selection 3-Disruptive selection Directional Directional selection is when individuals

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2.10 Mechanisms of Evolution: Genetic Drift With genetic drift, the key word is "random" Genetic drift occurs when a population experiences random fluctuations in frequencies of genetic traits.The term "random" is key to an understanding of drift.

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Jean-Baptiste Pierre Antoine de Monet, chevalier de Lamarck (1 August 1744 – 18 December 1829), often known simply as Lamarck (/ l ? ? m ??r k /; French: [ʒɑ̃bɑtist lamaʁk]), was a French naturalist.He was a soldier, biologist, and academic, and an early proponent of the idea that biological evolution occurred and proceeded in accordance with natural laws.