

Question 1: Which one of the following is not an example of human sex linked disorder?

- Huntington's disease
- Color blindness
- Duchenne muscular dystrophy
- Hemophilia

Question 2: Causes genes to not segregate independently. Causes genes to be more likely to be inherited together. Represents an exception to Mendel's Law of Independent assortment.

- Gene linkage
- Epistasis
- Polygenic traits
- Codominance

Question 3: Organism with a suppressor mutation is a _____ mutant but exhibits the phenotype of un-mutated wild type.

- Wild
- Natural
- Single
- Double

Question 4: Which two alleles are called co-dominant one another and are expressed when present?

- Allele A and Allele B
- Allele A and Allele O
- Allele B and Allele O
- Allele A and Allele i

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