

|                       |                        |                   |                           |                     |
|-----------------------|------------------------|-------------------|---------------------------|---------------------|
| <b>B</b>              | <b>I</b>               | <b>N</b>          | <b>G</b>                  | <b>O</b>            |
| Vestigial Structures  | Allele Frequency       | Fossils           | Physiological Adaptations | Mimicry             |
| Camouflage            | Structural Adaptations | Mutations         | Analogous Structures      | Natural Variation   |
| Sexual Reproduction   | batesian mimicry       | <b>FREE</b>       | Anatomy                   | Genetic Equilibrium |
| Homologous Structures | Population             | Macroevolution    | Gene Shuffling            | Molecular Homology  |
| Gene Pools            | Biogeography           | Natural Selection | poison                    | Charles Darwin      |

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|-----------------------|----------------------|---------------------------|------------------------|-------------------|
| <b>B</b>              | <b>I</b>             | <b>N</b>                  | <b>G</b>               | <b>O</b>          |
| batesian mimicry      | Analogous Structures | Physiological Adaptations | Camouflage             | Mutations         |
| Fossils               | poison               | Mimicry                   | Biogeography           | Natural Variation |
| Homologous Structures | Anatomy              | <b>FREE</b>               | Genetic Equilibrium    | Allele Frequency  |
| Gene Shuffling        | Natural Selection    | Vestigial Structures      | Charles Darwin         | Population        |
| Macroevolution        | Molecular Homology   | Sexual Reproduction       | Structural Adaptations | Gene Pools        |

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|----------------------|-----------------------|---------------------------|------------------------|----------------|
| <b>B</b>             | <b>I</b>              | <b>N</b>                  | <b>G</b>               | <b>O</b>       |
| Biogeography         | Natural Selection     | Analogous Structures      | Molecular Homology     | Anatomy        |
| Vestigial Structures | Homologous Structures | Macroevolution            | Structural Adaptations | Mimicry        |
| Sexual Reproduction  | Charles Darwin        | <b>FREE</b>               | Population             | Gene Shuffling |
| batesian mimicry     | Natural Variation     | Physiological Adaptations | poison                 | Fossils        |
| Genetic Equilibrium  | Allele Frequency      | Mutations                 | Camouflage             | Gene Pools     |