Terms List 6

AP Biology

Evolution

Natural selection

Lamarck

Darwin

Polymorphic

Stabilizing selection

Directional selection

Disruptive selection

Fitness

Relative dating

Absolute dating

Artificial selection

Homologous structures

Analogous structures

Vestigial structures

Convergent evolution

Divergent evolution

Species

Adaptative radiation

Genetic drift

Founder effect

Bottleneck effect

Gene flow

Speciation

Adaptation

Hardy-Weinberg equilibrium

Allele frequency

Biological species concept

Morphological species concept

Ecological species concept

Allopatric speciation

Sympatric speciation

Hybrid

Geographic isolation

Reproductive isolation

Temporal Isolation

Mechanical Isolation

Behavioral Isolation

Viable

Fertile

Pre-zygotic isolating mechanisms

Post-zygotic isolating mechanisms

Polyploidy

Punctuated equilibrium

Gradualism

Heterozygote advantage