Evolution study guide

Darwin - voyage/islands/finches/theory
Lamarck
Natural vs. artificial selection
Acquired characteristics
Vestigial structures
Gene pool
Isolation (geographic, behavioral, temporal)
Sedimentary rocks
Extinct
Fossils form in...
Relative dating (index fossils)
Radioactive dating
Eras vs. periods
Eras
Punctuated equilibrium
Gradualism
Homologous structures
Primates
Bipedal

*Fitness
*Descent with modification
*Mutation and gene shuffling
*Natural selection types (directional, stabilizing, disruptive and fitness)
*Genetic drift
*Hardy-Weinberg equilibrium
*Half-life
*Miller and Urey experiment
*Endosymbiont theory
*First Hominid
*Earth being cooled
Lunar/solar eclipse
Phases of the moon
Tides
Plate tectonics
Parts of the Earth
Rock types

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