

SCIENTIFIC DISCOVERIES CHRONOLOGY

1543

Heliocentrism *Nicolaus Copernicus*

1687

Laws of Motion and Universal Gravitation *Isaac Newton*

1859

Theory of Evolution by Natural Selection *Charles Darwin*

1869

Periodic Table of Elements *Dmitri Mendeleev*

1905

Special Relativity & Photoelectric Effect *Albert Einstein*

1928

Penicillin (First Antibiotic) *Alexander Fleming*

1953

DNA Double Helix Structure *Watson, Crick, and Franklin*

1964

Existence of Quarks *Murray Gell-Mann*

2012

Higgs Boson Observation *CERN (LHC)*