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// Rupert Lee |
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Causes Lung Cancer (Doll and Hill, 1950; Wynder and Graham, 1950);
The Polio Vaccine (Salk, 1953)
Interferons (Isaacs and Lindemann, 1957; Isaacs et al, 1957); Prions
(Prusiner et al, 1983); HIV (Barre-Sinoussi et al, 1983); Helicobacter
pylori (Marshall et al, 1985); Embryonic Stem Cells Grown Artificially
(Gearhart, 1997); HISTORY OF LIFE; First Clues About How Life Began
(Miller, 1953); The Early Presence of Life on Earth (Mojzsis et al, 1996);
The Origin of Higher Organisms (Sagan, 1967); Nemesis of the
Dinosaurs (Alvarez et al, 1980); 'Lucy' (Johanson and Taieb, 1976); The
'Taung Child' (Dart, 1925); BIOLOGY; Conditioned Reflexes (Pavlov,
1906); Bacteriophages (d'Herelle, 1917)
The Vertebrate Organiser (Spemann and Mangold, 1924)Urease
(Sumner, 1926); Progesterone (Corner and Allen, 1929); The Krebs
Cycle (Krebs and Johnson, 1937); ATP (Lipmann, 1941); Bee Dances
(von Frisch, 1946); Evolution Driven by Competition (Lack, 1947); How
Nerves Work (Hodgkin et al, 1952; Hodgkin and Huxley, 1952); The
Chemical Composition of Insulin (Sanger and Thompson, 1953); The
Structure of Vitamin B12 (Hodgkin et al, 1956); The Calvin Cycle in
Photosynthesis (Calvin, 1962); Monoclonal Antibodies (Kohler and
Milstein, 1975); GENETICS; One Gene-One Enzyme (Garrod, 1909)
Genes on Chromosomes (Morgan, 1910)Genes are Made of DNA (Avery
et al, 1944); Gene Recombination in Bacteria (Lederberg and Tatum,
1946); Transposons (McClintock, 1951); The DNA Double Helix (Watson
and Crick, 1953); The Central Dogma (Crick, 1958); The Nature of the
DNA Code (Crick et al, 1961); The Operon (Jacob and Monod, 1961);
Reverse Transcriptase (Baltimore, 1970; Temin and Mitsuzani, 1970);
Oncogenes (Martin, 1970); Sequencing a Genome (Sanger et al, 1977);
The Antibody Problem (Tonegawa, 1983); Homeobox Genes (McGinnis
et al, 1984); DNA Fingerprints (Jeffreys et al, 1985)
'Dolly', the Cloned Sheep (Wilmut et al, 1997)ASTRONOMY AND
COSMOLOGY; Galaxies (Hubble, 1925); The Expanding Universe
(Hubble, 1929); Pluto (Tombaugh, 1930); What Makes Stars Shine
(Bethe and Critchfield, 1938; Bethe, 1939); The Age of the Solar
System (Patterson, 1955); The Origin of the Chemical Elements
(Burbidge et al, 1957); Quasars (Hazard et al, 1963; Schmidt, 1963;
Oke, 1963; Greenstein and Matthews, 1963); Proof of the Big Bang
(Penzias and Wilson, 1965); Pulsars (Hewish et al, 1968); Organic
Molecules in Interstellar Space (Snyder et al, 1969)
Gamma-Ray Bursters (Djorgovski et al, 1997)

Sommario/riassunto

Annotation
