



FRENCH NOBEL LAUREATES

(Chemistry, Physics, Physiology or medicine)



2011	Hoffmann, Jules A.	Physiology, medicine	Discoveries concerning the activation of innate immunity
2008	Barré-Sinoussi, Françoise Montagnier, Luc	Physiology, medicine	Discovery of Human immunodeficiency virus
2007	Fert, Albert	Physics	Discovery of Giant Magnetoresistance
2005	Chauvin, Yves	Chemistry	Development of the metathesis method in organic synthesis
1997	Cohen-Tannoudji, Claude	Physics	Development of methods to cool and trap atoms with laser light
1992	Charpak, Georges	Physics	Invention of particle detectors
1991	de Gennes, Pierre-Gilles	Physics	Discovering that methods developed for studying order phenomena in simple systems can be generalized to more complex forms of matter
1987	Lehn, Jean-Marie	Chemistry	Development and use of molecules with structure-specific interactions of high selectivity
1980	Dausset, Jean	Physiology, medicine	Discovering concerning genetically determined structures on the cell surface that regulate immunological reactions
1970	Néel, Louis	Physics	Fundamental work and discoveries concerning antiferromagnetism and ferrimagnetism
1966	Kastler, Alfred	Physics	Discovery and development of optical methods for studying hertzian resonances in atoms
1965	Jacob, François Lwoff, André Monod, Jacques	Physiology, medicine	Discoveries concerning genetic control of enzyme and virus synthesis
1935	Joliot, Frédéric Joliot-Curie, Irène	Chemistry	Synthesis of new radioactive elements
1929	de Broglie, Louis-Victor	Physics	Discovery of the wave nature of electrons
1928	Nicolle, Charles Jules Henri	Physiology, medicine	Work on thyfus
1926	Perrin, Jean Baptiste	Physics	Work on the discontinuous structure of matter, discovery of sedimentation equilibrium
1913	Richet, Charles Robert	Physiology, medicine	Work on anaphylaxis
1912	Carrel, Alexis	Physiology, medicine	Work on vascular suture and transplantation of blood-vessels and organs
1912	Sabatier, Victor	Chemistry	Method of hydrogenating organic compounds in the presence of finely disintegrated metals
1912	Grignard, Victor	Chemistry	Discovery of the Grignard reagent
1911	Curie, Marie	Chemistry	Discovery of the elements radium and polonium
1908	Lippmann, Gabriel	Physics	Method of reproducing colours photographically based on the phenomenon of interference
1907	Laveran, Charles Louis Alphonse	Physiology, medicine	Work on the role played by protozoa in causing diseases
1906	Moissan, Henri	Chemistry	Investigation and isolation of the element fluorine and adoption in the service of science of the electric furnace called after him
1903	Curie, Pierre Curie, Marie	Physics	Research on radiation phenomena

1903

Becquerel, Antoine Henri

Physics

Discovery of spontaneous radioactivity

Nobel museum: <http://www.nobelmuseum.se/zino.aspx?lan=en-us>

Nobel foundation: <http://nobelprize.org/>