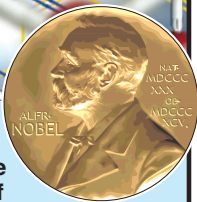
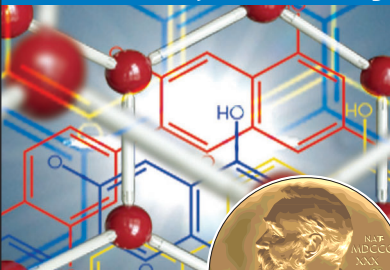


Nobel Prize, Chemistry



2006: Roger Kornberg, U.S., for studies on “the molecular basis of eukaryotic transcription” – or how cells take information from genes to produce proteins

2005: Yves Chauvin, FRA, Robert Grubbs, Richard Schrock, U.S. Development of metathesis method in organic synthesis

2004: Aaron Ciechanover, Avram Hershko, ISR, Irwin Rose, U.S. Discovery of ubiquitin-mediated protein degradation

2003: Roderick MacKinnon, Peter Agre, U.S. Discoveries concerning channels in cell membranes

2002: John B. Fenn, U.S., Koichi Tanaka, JPN, Kurt Wuethrich, SUI. Development of methods used to analyze large biological molecules