Nobel Prize in Chemistry



of the green fluorescent protein, GFP

2007: Gerhard Ertl, Germany,
for work on explaining chemical
processes on solid surfaces

2006: Roger Kornberg, U.S.
 Studies on how cells take information from genes to produce proteins
 2005: Yves Chauvin, France, Robert Grubbs, Richard Schrock,

U.S. Development of metathesis method in organic synthesis
2004: Aaron Ciechanover, Avram Hershko, Israel, Irwin Rose, U.S. Discovery of ubiquitin-mediated protein degradation

Source: NobelPrize.org

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