

Year	Physiology or medicine	Chemistry	Physics	Economics
2011	<ul style="list-style-type: none"> ● B. J. Druker, N. B. Lydon, C. L. Sawyers (imatinib and dasatinib) ● R. S. Langer, J. P. Vacanti (regenerative medicine) ● J. F. A. P. Miller, R. L. Coffman, T. R. Mosmann (thymus and TH1 and TH2 function) 	<ul style="list-style-type: none"> ● A. J. Bard (SECM) ● J. M. J. Fréchet, D. A. Tomalia, F. Vögtle (dendrimers) ● M. Karplus (simulations of molecular dynamics of biomolecules) 	<ul style="list-style-type: none"> ● A. Aspect, J. Clauser, A. Zeilinger (tests of Bell's inequalities) ● S. John, E. Yablonovitch (photonic crystals) ● H. Ohno (ferromagnetic semiconductors) 	<ul style="list-style-type: none"> ● D. W. Diamond (financial intermediation) ● J. A. Hausman, H. L. White, Jr (econometric tests) ● A. O. Krueger, G. Tullock (rent seeking)
2010	<ul style="list-style-type: none"> ● D. L. Coleman, J. M. Friedman (leptin) ● E. A. McCulloch, J. E. Till (stem cells) and S. Yamanaka (iPS cells) ● R. M. Steinman (dendritic cells) 	<ul style="list-style-type: none"> ● P. O. Brown (DNA microarrays) ● S. Kitagawa, O. M. Yaghi (metal-organic frameworks) ● S. J. Lippard (metallointercalators) 	<ul style="list-style-type: none"> ● C. L. Bennett, L. A. Page, D. N. Spergel (WMAP) ● T. W. Ebbesen (surface plasmon photonics) ● S. Perlmutter, A. G. Riess, B. P. Schmidt (dark energy) 	<ul style="list-style-type: none"> ● A. Alesina (politico-economics) ● N. Kiyotaki, J. H. Moore (credit cycles) ● K. M. Murphy (social economics)
2009	<ul style="list-style-type: none"> ● E. H. Blackburn, C. W. Greider, J. W. Szostak (telomeres) (won in 2009) ● J. E. Rothman, R. Schekman (vesicle transport) ● S. Ogawa (fMRI) 	<ul style="list-style-type: none"> ● M. Grätzel (solar cells) ● J. K. Barton, B. Giese, G. B. Schuster (charge transfer in DNA) ● B. List (organic asymmetric catalysis) 	<ul style="list-style-type: none"> ● Y. Aharonov, M. V. Berry (Aharonov-Bohm effect and Berry phase) ● J. I. Cirac, P. Zoller (quantum optics) ● J. B. Pendry, S. Schultz, D. R. Smith (negative refraction) 	<ul style="list-style-type: none"> ● E. Fehr, M. Rabin (fairness) ● W. D. Nordhaus, M. L. Weitzman (environmental economics) ● J. B. Taylor, J. Galí, M. L. Gertler (monetary policy)
2008	<ul style="list-style-type: none"> ● S. Akira, B. A. Beutler, J. Hoffmann (toll-like receptors) ● V. R. Ambros, G. Ruvkun (miRNAs) ● R. Collins, R. Peto (meta-analysis) 	<ul style="list-style-type: none"> ● R. Y. Tsien (green fluorescent protein) (won in 2010) ● C. M. Lieber (nanomaterials) ● K. Matyjaszewski (ATRP) 	<ul style="list-style-type: none"> ● A. K. Geim, K. S. Novoselov (graphene) (won in 2010) ● V. C. Rubin (dark matter) ● R. Penrose, D. Schechtman (Penrose tilings, quasicrystals) 	<ul style="list-style-type: none"> ● L. P. Hansen, T. J. Sargent, C. A. Sims (dynamic modelling) ● M. S. Feldstein (public economics) ● A. A. Alchian, H. Demsetz (property rights)
2007	<ul style="list-style-type: none"> ● F. H. Gage (neurogenesis) ● R. J. Ellis, F. U. Hartl, A. L. Horwich (chaperones) ● J. Massagué (TGF-beta) 	<ul style="list-style-type: none"> ● S. J. Danishefsky (epothilones) ● D. Seebach (synthetic organic methods) ● B. M. Trost (organometallic and bio-organic chemistry) 	<ul style="list-style-type: none"> ● S. Iijima (nanotubes) ● A. B. McDonald (neutrino mass) ● M. J. Rees (cosmology) 	<ul style="list-style-type: none"> ● E. Helpman, G. M. Grossman (international trade) ● J. Tirole (industrial organisation) ● R. B. Wilson, P. R. Milgrom (auctions)
2006	<ul style="list-style-type: none"> ● M. Capecchi, M. J. Evans and O. Smithies (gene targeting) (won in 2007) ● P. Chambon, R. M. Evans, E. V. Jensen (hormone receptors) ● A. J. Jeffreys (DNA profiling) 	<ul style="list-style-type: none"> ● G. R. Crabtree, S. L. Schreiber (small molecule chem-biology) ● T. J. Marks (organometallic) ● D. A. Evans, S. V. Ley (natural products) 	<ul style="list-style-type: none"> ● A. Fert and P. Grünberg (GMR) (won in 2007) ● A. H. Guth, A. Linde, P. J. Steinhardt (inflation) ● E. Desurvire, M. Nakazawa, D. N. Payne (erbium-doped fibre amplifiers) 	<ul style="list-style-type: none"> ● Paul Krugman (trade) (won in 2008) ● J. N. Bhagwati, A. K. Dixit (international trade) ● D. W. Jorgensen (econometrics) ● O. D. Hart, B. R. Holmstrom, O. E. Williamson (corporate governance) (won in 2009)
2002-05	<ul style="list-style-type: none"> ● M. J. Berridge (cell signalling) ● A. G. Knudson, B. Vogelstein, R. A. Weinberg (tumour suppressor genes) ● F. S. Collins, E. S. Lander, J. C. Venter (gene sequencing) 	<ul style="list-style-type: none"> ● R. H. Grubbs (metathesis method) (predicted and won in 2005) ● A. Bax (NMR and proteins) ● K. C. Nicolaou (total synthesis, taxol) ● G. M. Whitesides, S. Shinkai, J. F. Stoddart (nano self-assembly) 	<ul style="list-style-type: none"> ● M. B. Green, J. H. Schwarz, E. Witten (string theory) ● Y. Tokura (condensed matter, spintronics) ● S. Nakamura (gallium nitride-based LEDs) 	<ul style="list-style-type: none"> ● R. F. Engle, C. W. J. Granger (time series, ARCH and cointegration) (predicted and won in 2003) ● D. Kahneman (decision under uncertainty) (predicted and won in 2002) ● R. J. Barro (growth) ● E. F. Fama, K. R. French (EMH) ● P. M. Romer (growth) ● R. H. Thaler (behavioural economics)