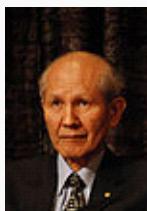


		<u>Yves Chauvin</u>	France	
2005		<u>Robert H. Grubbs</u>	United States	"for the development of the <u>metathesis</u> method in organic synthesis" ^[104]
		<u>Richard R. Schrock</u>	United States	
2006		<u>Roger D. Kornberg</u>	United States	"for his studies of the molecular basis of <u>eukaryotic transcription</u> " ^[105]
2007		<u>Gerhard Ertl</u>	Germany	"for <u>his studies of chemical processes on solid surfaces</u> " ^[106]
2008		<u>Osamu Shimomura</u>	Japan ^[107]	"for the discovery and development of the <u>green fluorescent protein</u> , GFP" ^[108]
		<u>Martin Chalfie</u>	United States	

		<u>Roger Y. Tsien</u>	United States	
		<u>Venkatraman Ramakrishna n</u>	United States	
2009		<u>Thomas A. Steitz</u>	United States	"for studies of the structure and function of the ribosome " ^[109]
		<u>Ada E. Yonath</u>	Israel	
		<u>Richard F. Heck</u>	United States	
		<u>Ei-ichi Negishi</u>	Japan	"for palladium-catalyzed cross couplings in organic synthesis" ^[110]

		Akira Suzuki	Japan	
2011		Dan Shechtman	Israel	"for the discovery of quasicrystals " ^[111]
2012		Robert Lefkowitz	United States	'for studies of G-protein-coupled receptors " ^[112]
		Brian Kobilka	United States	
2013		Martin Karplus	United States Austria	'for the development of multiscale models for complex chemical systems" ^[113]
		Michael Levitt	United States United Kingdom Israel ^[114]	
		Arieh Warshel	United States Israel	

	<u>Eric Betzig</u>	United States	
2014		<u>Stefan W. Hell</u>	Germany
		<u>William E. Moerner</u>	United States "for the development of <u>super-resolved fluorescence microscopy</u> " ^[115]

JUDDO ABAKER