

1. Record Nr.	UNINA990003082750403321
Autore	Bolchini, Piero
Titolo	La fortuna di Keynes in Italia : (1930-1950) / Piero Bolchini
Pubbl/distr/stampa	Genova : Istituto di Storia Moderna e contemporanea dell'Università di Genova, 1982
Descrizione fisica	70 p. ; 24 cm
Disciplina	D/8.11 D/8.20
Locazione	SE
Collocazione	S A/6.0 BOL
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	[E' contenuto in Miscellanea storica ligure, 1982 n.1 p. 7-70]

2. Record Nr.	UNINA9910782474003321
Autore	Lauffenburger Douglas A
Titolo	Receptors [[electronic resource]] : Models for Binding, Trafficking, and Signaling
Pubbl/distr/stampa	New York, : Oxford University Press, 1996
ISBN	0-19-770190-6 1-280-52892-3 0-19-802294-8
Descrizione fisica	1 online resource (376 p.)
Altri autori (Persone)	Linderman Jennifer
Disciplina	574.876
Soggetti	Cell physiology Cell receptors Cellular signal transduction Investigative Techniques Membrane Proteins Biochemical Processes Cell Physiological Processes Signal Transduction Receptors, Cell Surface Models, Theoretical Chemical Processes Cell Physiological Phenomena Biochemical Phenomena Proteins Chemical Phenomena Amino Acids, Peptides, and Proteins Human Anatomy & Physiology Animal Biochemistry Health & Biological Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.

Nota di contenuto

Contents; 1. Introduction; 2. Cell Surface Receptor/Ligand Binding Fundamentals; 3 Receptor/Ligand Trafficking; 4. Physical Aspects of Receptor/Ligand Binding and Trafficking Processes; 5 Signal Transduction; 6 Receptor-Mediated Cell Behavioral Responses; 7. Future Directions; Index

Sommario/riassunto

This is an analysis of receptor-mediated cell phenomena and their relationship to cell function, emphasizing mathematical models and quantitative experiments. It seeks to explain biomedical engineering approaches to cell biologists and conversely to introduce biological problems to engineers.