

1. Record Nr.	UNINA9910455857603321
Titolo	Low-income homeownership [[electronic resource]] : examining the unexamined goal / / Nicolas P. Retsinas, Eric S. Belsky, editors
Pubbl/distr/stampa	Cambridge, Mass., : Joint Center for Housing Studies Washington, D.C., : Brookings Institution Press, c2002
ISBN	1-280-81266-4 9786610812660 0-8157-0603-0
Descrizione fisica	1 online resource (512 p.)
Altri autori (Persone)	RetsinasNicolas Paul <1946-> BelskyEric S
Disciplina	363.50973 363.5830973
Soggetti	Home ownership - Social aspects - United States Low-income housing - United States Low-income housing - United States - Finance Homeowners - United States - Economic conditions Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Examining the unexamined goal / Nicolas P. Retsinas and Eric S. Belsky -- Anatomy of the low-income homeownership boom in the 1990's / Eric S. Belsky and Mark Duda -- The industrial structure of affordable mortgage lending / Frank E. Nothaft and Brian J. Surette -- Eliminating credit barriers : how far can we go? / Stuart S. Rosenthal -- Prepurchase homeownership counseling : a little knowledge is a good thing / Abdighani Hiram and Peter Zorn -- Supply-side constraints on low-income homeownership / Michael Collins, David Crowe, and Michael Carliner -- Asset appreciation, timing of purchases and sales, and returns to low-income homeownership / Eric S. Belsky and Mark Duda -- Home price appreciation in low- and moderate-income markets / Karl E. Case and Maryna Marynchenko -- Policy implications of portfolio choice in underserved mortgage markets / William N.

Goetzmann and Matthew Spiegel -- Prepayment risk and lower-income mortgage borrowers / Wayne R. Archer, David C. Ling, and Gary A. McGill -- Performance of low-income and minority mortgages / Robert Van Order and Peter Zorn -- Performance of community reinvestment loans : implications for secondary market purchases / Roberto G. Quercia ... [et al.] -- Social benefits and costs of homeownership / William M. Rohe, Shannon Van Zandt, and George McCarthy -- Housing and wealth accumulation : intergenerational impacts / Thomas P. Boehm and Alan M. Schlottmann -- Impact of homeownership on child outcomes / Donald R. Haurin, Toby L. Parcel, and R. Jean Haurin -- Building homes, reviving neighborhoods : spillovers from subsidized construction of owner-occupied housing in New York City / Ingrid Gould Ellen ... [et al.].

Sommario/riassunto

The observations of housing experts on low-income home ownership in the US and its effects on households and communities. It examines: trends in the 1990's; borrower constraints; financial returns to low-income homeowners; low-income loan performance; and socioeconomic impacts of home ownership.

2. Record Nr.

UNINA9910137094503321

Autore

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Titolo

Monitoring endogenous GPCRs: lessons for drug design

Pubbl/distr/stampa

Frontiers Media SA, 2015

Descrizione fisica

1 online resource (134 p.)

Collana

Frontiers Research Topics

Soggetti

Pharmacology

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto

G protein-coupled receptors (GPCRs) are integral membrane proteins forming the fourth largest superfamily in the human genome. Many of these receptors play key physiological roles and several pathologies

have been associated with receptor functional abnormalities. GPCRs therefore represent important goals for drug design in pharmaceutical companies since they constitute the target of about one third of the drugs currently on the market. However, endogenous GPCRs are most often difficult to study because of a lack of tools to target them specifically and single out their response to physiological or drug-elicited stimulations. Hence, studies mostly focused on recombinant receptors expressed in a variety of cellular models that do not always closely reflect the receptor natural environment and often deal with levels of expression exceeding by far physiological ranges. Recent technological developments combining for example genetically modified animals and advanced imaging approaches have improved our ability to visualize endogenous GPCRs. To date, tracing receptor activation, subsequent intracellular redistribution, changes in signaling cascade up to integrated response to a drug-elicited stimulation is at hand though the impact of a physiological challenge on receptor dynamics remains a major issue. Data however suggest that the receptor may embrace a different fate depending on the type of stimulation in particular if sustained or repeated. This suggests that current drugs may only partially mimic the genuine response of the receptor and may explain, at least in part, their secondary effects. Commonalities and specificities between physiological and drug-induced activation can thus represent valuable guidelines for the design of future drugs.
