

1. Record Nr.	UNINA9910779220703321
Autore	Valencia Fabian
Titolo	Central Bank Independence and Macro-Prudential Regulation / / Fabian Valencia, Kenichi Ueda
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2012
ISBN	1-4755-1163-9 1-4755-8117-3
Descrizione fisica	1 online resource (28 p.)
Collana	IMF Working Papers IMF working paper ; ; WP/12/101
Altri autori (Persone)	UedaKenichi
Soggetti	Banks and banking, Central Banks and banking Banks and Banking Finance: General Inflation Macroeconomics Money and Monetary Policy Optimization Techniques Programming Models Dynamic Analysis Macroeconomics: Consumption Saving Wealth Contingent Pricing Futures Pricing option pricing Price Level Deflation Banks Depository Institutions Micro Finance Institutions Mortgages General Financial Markets: Government Policy and Regulation Monetary Policy, Central Banking, and the Supply of Money and Credit: General Banking Finance Monetary economics

Price stabilization
Financial sector stability
Credit
Prices
Government policy
Financial services industry

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.
Nota di contenuto	Cover; Contents; I: Introduction; II: Model Setup; III: Social Planner Benchmark; IV: Time inconsistency in a dual-mandate central bank; V: Separation of Objectives Achieves Social Optimum; VI: The role of political independence; A: Non-Independent Central Bank and Independent Macro-prudential Regulator; B: Non-Independent Macro-prudential Regulator and Independent Central Bank; VII: Welfare Comparisons; List of Tables; 1 Welfare Loss Across Institutional Arrangements; VIII: Conclusions; References; Appendices; I: Non-Independent Single Authority; II: Distortionary Macro-prudential Regulation
Sommario/riassunto	We consider the optimality of various institutional arrangements for agencies that conduct macro-prudential regulation and monetary policy. When a central bank is in charge of price and financial stability, a new time inconsistency problem may arise. Ex-ante, the central bank chooses the socially optimal level of inflation. Ex-post, however, the central bank chooses inflation above the social optimum to reduce the real value of private debt. This inefficient outcome arises when macro-prudential policies cannot be adjusted as frequently as monetary. Importantly, this result arises even when the central bank is politically independent. We then consider the role of political pressures in the spirit of Barro and Gordon (1983). We show that if either the macro-prudential regulator or the central bank (or both) are not politically independent, separation of price and financial stability objectives does not deliver the social optimum.