1. Record Nr. UNINA9910955015903321 Autore Epstein Natan Titolo Fiscal Consolidation in Israel : : A Global Fiscal Model Perspective / / Natan Epstein, Selim Elekdag, Marialuz Moreno Badia Pubbl/distr/stampa Washington, D.C.:,: International Monetary Fund,, 2006 **ISBN** 9786613825292 9781462336678 1462336671 9781452712802 1452712808 9781283512848 128351284X 9781451909661 1451909667 Edizione [1st ed.] Descrizione fisica 1 online resource (33 p.) Collana **IMF** Working Papers Altri autori (Persone) ElekdagSelim Moreno BadiaMarialuz Soggetti Fiscal policy - Israel Economic stabilization - Israel **Debt Management** Debt Debts, Public Expenditure Expenditures, Public Fiscal consolidation Fiscal Policy Fiscal policy Government debt management Macroeconomics National Government Expenditures and Related Policies: General Public debt

Public finance & taxation

Public Finance Sovereign Debt

Israel

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"November 2006."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""I. INTRODUCTION""; ""II. FISCAL PERFORMANCE IN ISRAEL""; ""III. THE MODEL""; ""IV. FISCAL CONSOLIDATION: NOW VERSUS LATER""; ""V. TAX CUTS""; ""VI. CONCLUSION""; ""APPENDIX. CALIBRATION OF GFM""; ""REFERENCES""
Sommario/riassunto	Fiscal consolidation has become an important policy prescription for many emerging market countries (EMCs), particularly for the highly indebted ones. Although prudent fiscal policies tend to reduce vulnerabilities, their implementation is usually postponed. This paper represents, to the best of our knowledge, one of the first attempts in the literature to quantify the costs of delaying fiscal consolidation in an EMC. In particular, using the IMF's Global Fiscal Model (GFM), we find that early consolidation through expenditure cuts would result in a substantial increase in Israel's long-term output growth relative to the case with delayed fiscal adjustment. Using an alternative fiscal instrument, we find that delaying tax cuts would result in cumulative real GDP that is much larger than otherwise.