Record Nr. UNINA9910824160303321 Autore Gu Grace **Titolo** Taxation and leverage in international banking / / prepared by Grace Weishi Gu, Ruud de Mooij, and Tigran Poghosyan Washington, D.C., : International Monetary Fund, c2012 Pubbl/distr/stampa 1-4755-5221-1 **ISBN** 1-4755-4068-X Edizione [1st ed.] Descrizione fisica 1 online resource (36 p.) Collana IMF working paper; ; WP/12/281 MooijRuud A. de Altri autori (Persone) PoghosyanTigran Disciplina 332.1532 Soggetti Taxation - Econometric models Financial leverage - Econometric models Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references. Nota di contenuto Cover; Contents; I. Introduction; II. Theoretical Model; III. Empirical Methodology and Data; A. Methodology; B. Data; IV. Results; A. Baseline Regressions; B. Robustness Checks; C. Extension: Capital Tightness; V. Conclusions; References; Technical Appendix; Figures; 1. Bank Leverage Histogram; Tables; 1. Variable Source and Construction; 2. Summary Statistics; 3. Correlations; 4. Number of Banks; 5. Average Financial Leverage and Tax Rates; 6. Baseline Estimation Results; 7. Robustness Check Estimation Results: Standard Errors; 8. Robustness Check Estimation Results: Alternatives 9. Robustness Check Estimation Results: Leverage Skewness and Tax Trend 10. Robustness Check Estimation Results: Subsamples; 11. **Estimation Results: Capital Tightness** This paper explores how corporate taxes affect the financial structure Sommario/riassunto of multinational banks. Guided by a simple theory of optimal capital structure it tests (i) whether corporate taxes induce subsidiary banks to raise their debt-asset ratio in light of the traditional debt bias; and (ii) whether international corporate tax differentials vis-a-vis foreign subsidiary banks affect the intra-bank capital structure through

international debt shifting. Using a novel subsidiary-level dataset for 558 commercial bank subsidiaries of the 86 largest multinational banks

in the world, we find that taxes matter significantly, through both the traditional debt bias channel and the international debt shifting that is due to the international tax differentials. The latter channel is more robust and tends to be quantitatively more important. Our results imply that taxation causes significant international debt spillovers through multinational banks, which has potentially important implications for tax policy.