Record Nr. UNINA9910464008303321 Autore Boyd John H Titolo Bank competition, risk, and asset allocations [[electronic resource] /] / prepared by john H. Boyd, Gianni De Nicolo and Abu M. Jalal Pubbl/distr/stampa [Washington, D.C.], : International Monetary Fund, Research Dept., 2009 **ISBN** 1-4623-7595-2 1-4527-9648-3 1-282-84357-5 1-4518-7290-9 9786612843570 Descrizione fisica 1 online resource (37 p.) Collana IMF working paper; ; WP/09/143 Altri autori (Persone) De NicoloGianni JalalAbu M Banks and banking - Econometric models Soggetti Competition - Econometric models Asset allocation Risk management Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia "July 2009." Note generali Table of Contents; I. Introduction; II. The Model; Entrepreneurs; Nota di contenuto Depositors; Banks; Equilibrium; III. Evidence; A. Measurement of competition; B. Measurement of risk; C. Samples; D. Results for the U.S. Sample; E. Results for the International Sample; IV. Alternative Risk Measures; A. Loan Loss Measures of Risk; B. Actual Failures (or near failures) as the Dependent Variable; V. Conclusion; References; Tables; 1. U.S. Sample; 2. U.S. Sample Regressions; 3. International Sample; 4. International Sample Regressions; 5. U.S. Sample Loan Loss Measures; 6. International Sample Loan Loss Measures 7. International Sample: Proxy Measures of (near) Failure Sommario/riassunto We study a banking model in which banks invest in a riskless asset and

compete in both deposit and risky loan markets. The model predicts

that as competition increases, both loans and assets increase; however, the effect on the loans-to-assets ratio is ambiguous. Similarly, as competition increases, the probability of bank failure can either increase or decrease. We explore these predictions empirically using a cross-sectional sample of 2,500 U.S. banks in 2003, and a panel data set of about 2600 banks in 134 non-industrialized countries for the period 1993-2004. With both samples, we find tha