1. Record Nr. UNINA9910788343103321 Autore Albertin Giorgia Titolo Trade Effects of Currency Unions : : Do Economic Dissimilarities Matter? // Giorgia Albertin Pubbl/distr/stampa Washington, D.C.:,: International Monetary Fund,, 2008 **ISBN** 1-4623-0533-4 1-4527-4705-9 9786612842009 1-282-84200-5 1-4518-7107-4 Descrizione fisica 1 online resource (29 p.) Collana **IMF** Working Papers IMF working paper; ; WP/08/249 Disciplina 332.4566 Soggetti Monetary unions - Econometric models Currency question - Econometric models Commerce - Econometric models Equilibrium (Economics) - Econometric models **Exports and Imports** Labor Financial Aspects of Economic Integration **Trade Policy International Trade Organizations Empirical Studies of Trade** Wages, Compensation, and Labor Costs: General Trade: General International economics Labour income economics Monetary unions Plurilateral trade Trade balance Wages **Imports** 

International trade Balance of trade

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	Contents; I. Introduction; II. The Basic Model; III. The Initial Equilibrium; IV. The Formation of a Currency Union; A. The General Equilibrium Effect on the Relative Wage; B. The Effect on the Bilateral Patterns of Trade; V. The Enlargement of the Currency Union; A. The General Equilibrium Effect on the Relative Wage; B. The Effect on the Bilateral Patterns of Trade; VI. Do Economic dissimilarities Matter?; VII. Conclusions; Tables; 1. Simulations of the Gain in Bilateral Trade; Mathematical Appendix; A. Proof of Proposition 1; B. Proof of Proposition 2; C. Proof of Proposition 3  D. Proof of Proposition 4E. Proof of Proposition 5; F. Proof of Proposition 6; References
Sommario/riassunto	This paper provides a general equilibrium analysis of the trade effects of the formation of a currency union, and of its subsequent enlargement to include an economically dissimilar country. Furthermore, it investigates how economic dissimilarities among countries affect the magnitude of the trade effects fostered by a common currency. We show that sharing a common currency enhances the volume of bilateral trade among countries. However, the more economically dissimilar is an accession country, compared to the original members of a currency union, the smaller are the gains in trade that would follow the enlargement of a currency union.