1. Record Nr. UNINA9910788410403321 Autore Kpodar Kangni Distributional Effects of Oil Price Changeson Household Expenditures : : Titolo Evidence From Mali / / Kangni Kpodar Washington, D.C.:,: International Monetary Fund,, 2006 Pubbl/distr/stampa **ISBN** 1-4623-0339-0 1-4527-0978-5 1-283-51338-2 9786613825834 1-4519-0886-5 Descrizione fisica 1 online resource (33 p.) Collana **IMF** Working Papers Cost and standard of living - Economic aspects - Mali Soggetti Petroleum industry and trade - Subsidies - Mali Petroleum products - Economic aspects - Mali - Econometric models Investments: Energy Inflation Macroeconomics **Public Finance** General Equilibrium and Disequilibrium: Input-Output Tables and **Analysis** Energy: Demand and Supply **Prices** Price Level Deflation **Energy: General** National Government Expenditures and Related Policies: General Investment & securities Public finance & taxation Energy industries & utilities Oil prices Oil Expenditure **Energy subsidies** Commodities

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Sommario/riassunto	Using an input-output approach, this paper assesses the distributional effects of a rise in various petroleum product prices in Mali. The results show that, although rising gasoline and diesel prices affect mainly nonpoor households, rising kerosene prices are most harmful to the poor. Overall, the impact of fuel prices on household budgets displays a U-shaped relationship with expenditure per capita. Regardless of the oil product considered, highincome households would benefit disproportionately from oil price subsidies. This suggests that a petroleum price subsidy is an ineffective mechanism for protecting the income of poor households compared with a targeted subsidy.