



**Impact of Technological Innovation on Firm's Growth: Empirical
Analysis from Morocco**
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Summary: The overall objective of the paper is to analyze empirically the impact of technological innovations on the growth performance of Morocco's manufacturing firms. To achieve this objective, data from the annual surveys (1985-1999) of the Moroccan Ministry of Industry and Commerce as well as the two major surveys of the World Bank (FACS 2000 and ICA 2004) will be merged into a panel data set. Accordingly, panel data methodology for testing several empirical models of manufacturing firms 'growth will be applied. Especially, the relationship between firm's growth and innovation will be highlighted. Based on the results of the study, recommendations for public policy regarding the economic development of Morocco's manufacturing firms will be drawn.