Exchange rate depreciation and exports: ....

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# Exchange rate depreciation and exports: the case of Singapore revisited

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## **Abstract**

This article revisits the weak relationship between exchange rate depreciation and exports for Singapore, using a bivariate generalized autoregressive conditional heteroscedasticity in mean model that simultaneously estimates time-varying risk. The evidence shows that depreciation does not significantly improve exports, but that exchange rate risk significantly impedes exports. In sum, Singaporean policy makers th by stabilizing the e

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 $^{1}Q_{2}(k)$ 

tandardized

and squared standardize residuals for autocorrelations up to k lags; v is degree of

freedom. \*denotes significance at the 5% level.

 $^2$  While the exchange rate effect is insignificant, its magnitude is also small. The mean value (=0.093) and the estimated coefficient (=0.229) of the depreciation rate imply that the average monthly effect equals 0.02%. Gauging the net effect of the exchange rate movement against the sum of the two average effects, the significant risk effect also dominates, leading to a negative net effect.



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