

# Empirical Findings

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December 18, 2015

First the results of estimating  $\theta$  with the indicator FD-DVA. Second the tables with the spearman, kendal tau correlation coefficients.

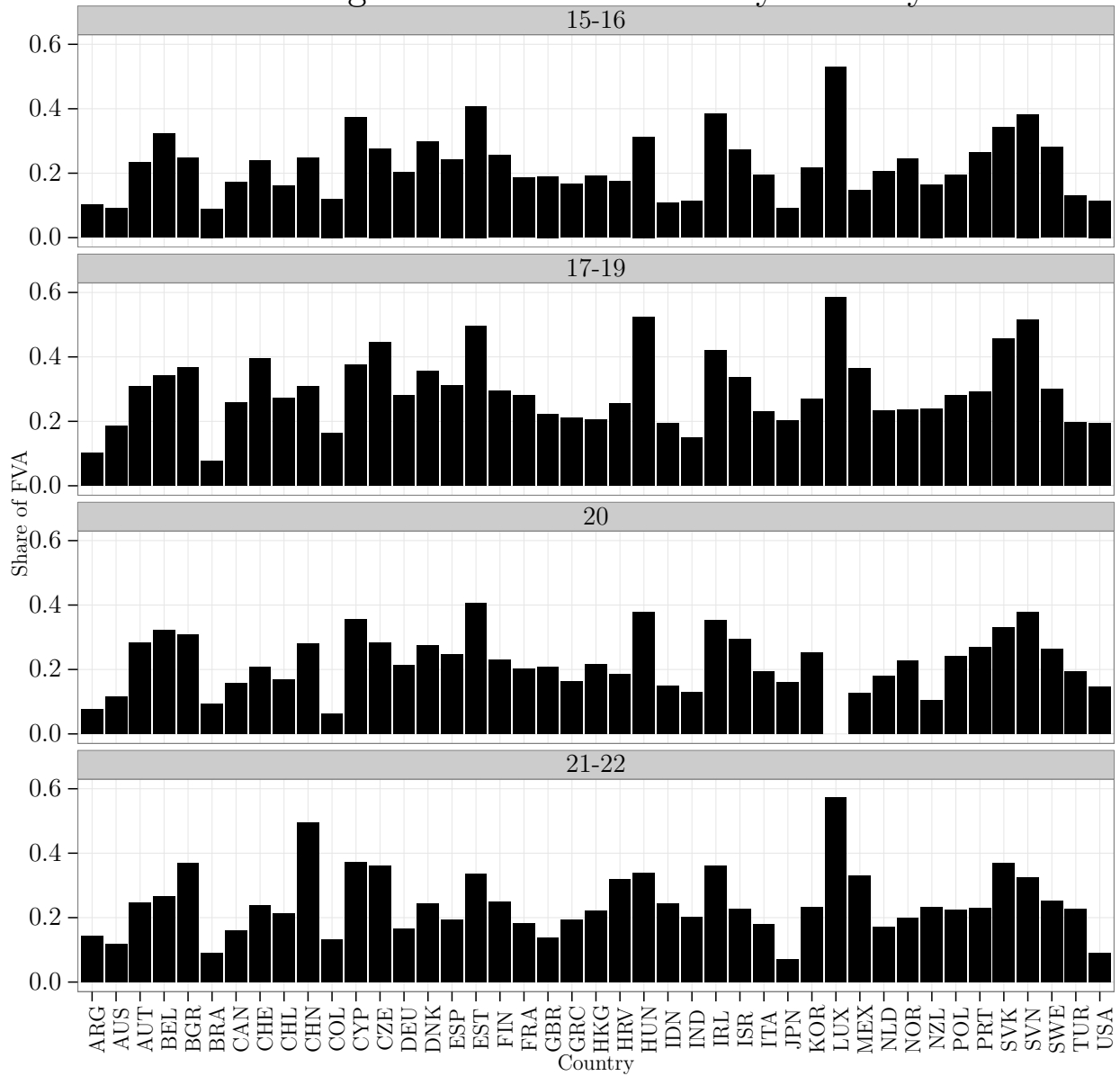
Table 1: Cross-Section Results – Dependent variable FD-DVA

	(1) OLS	(2) Full Sample	(3) Manufacturing Service	(4) Without mining	(5) EU
Log productivity	-0.09 (0.05)	12.87*** (1.15)	16.10*** (2.05)	11.02*** (1.10)	12.73*** (1.39)
Exporter-Importer Fixed Effects	YES	YES	YES	YES	YES
Importer-Industry Fixed Effects	YES	YES	YES	YES	YES
$N$	15953	13663	12459	13075	8918
$R^2$	0.891	0.164	-0.072	0.366	0.205
F	3.15	124.97	61.85	99.50	83.89
widstat		143.61	78.03	122.01	96.01

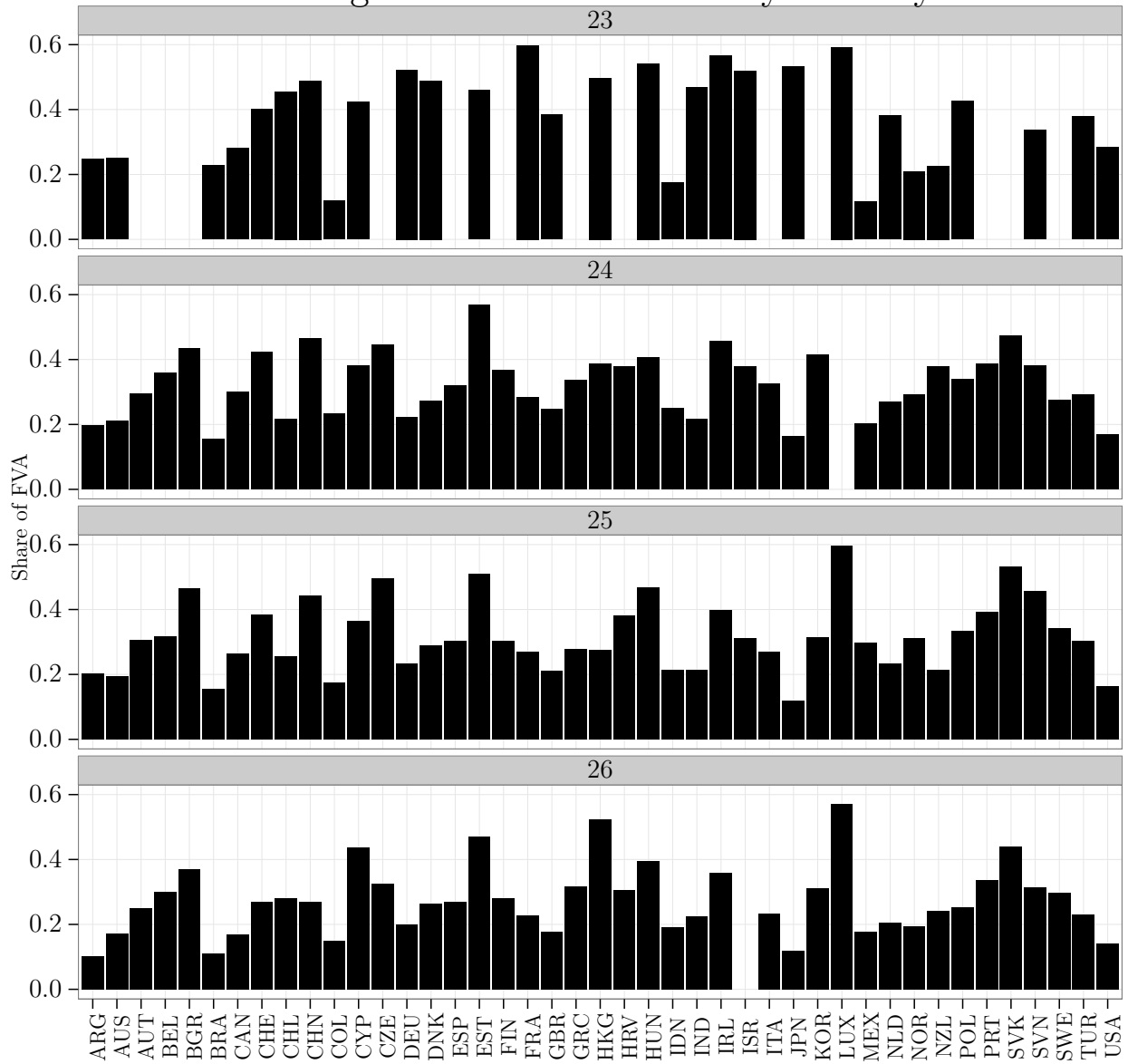
Standard errors in parentheses

\*  $p < 0.05$ , \*\*  $p < 0.01$ , \*\*\*  $p < 0.001$

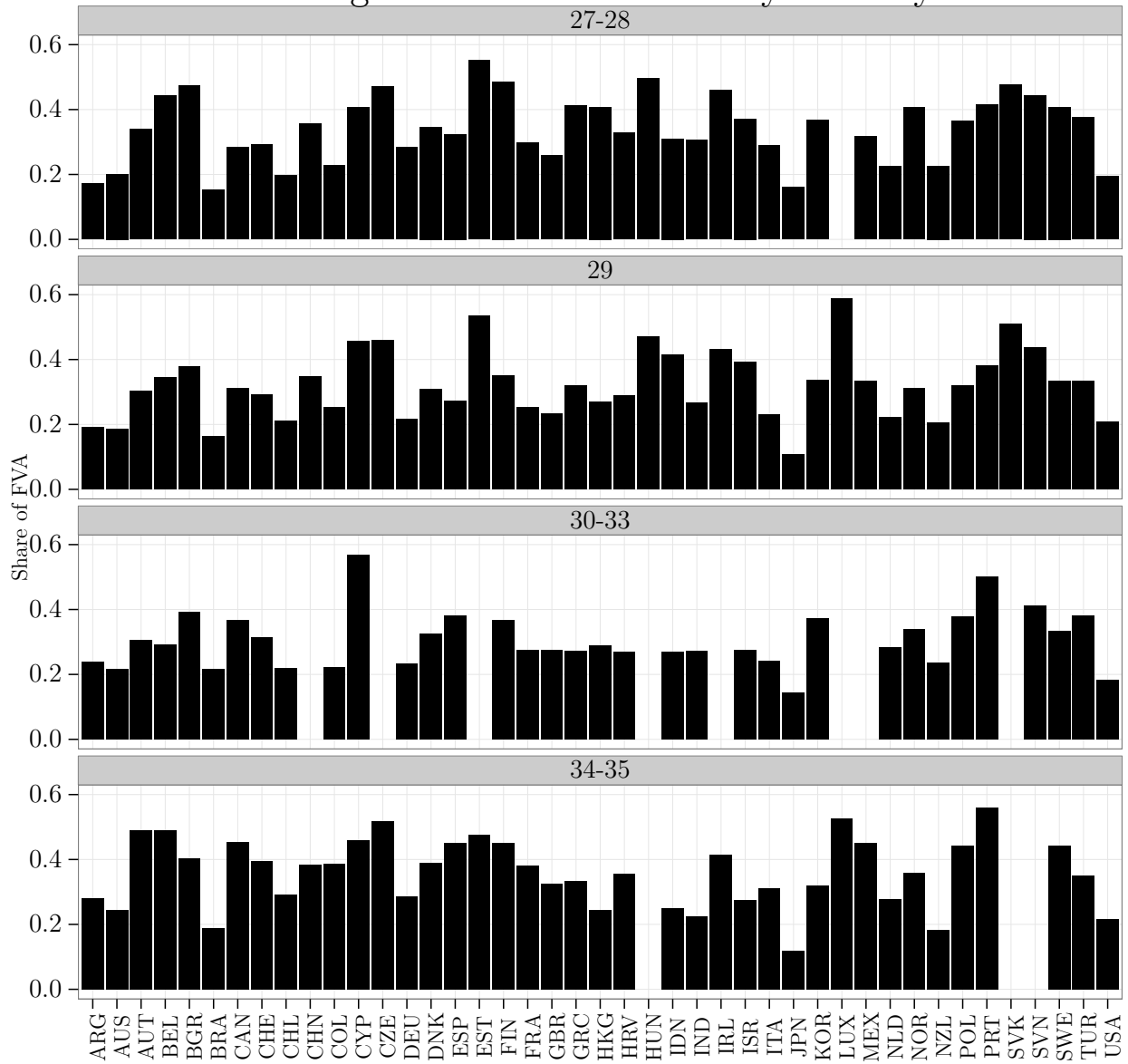
## Foreign Value Added Share by Country



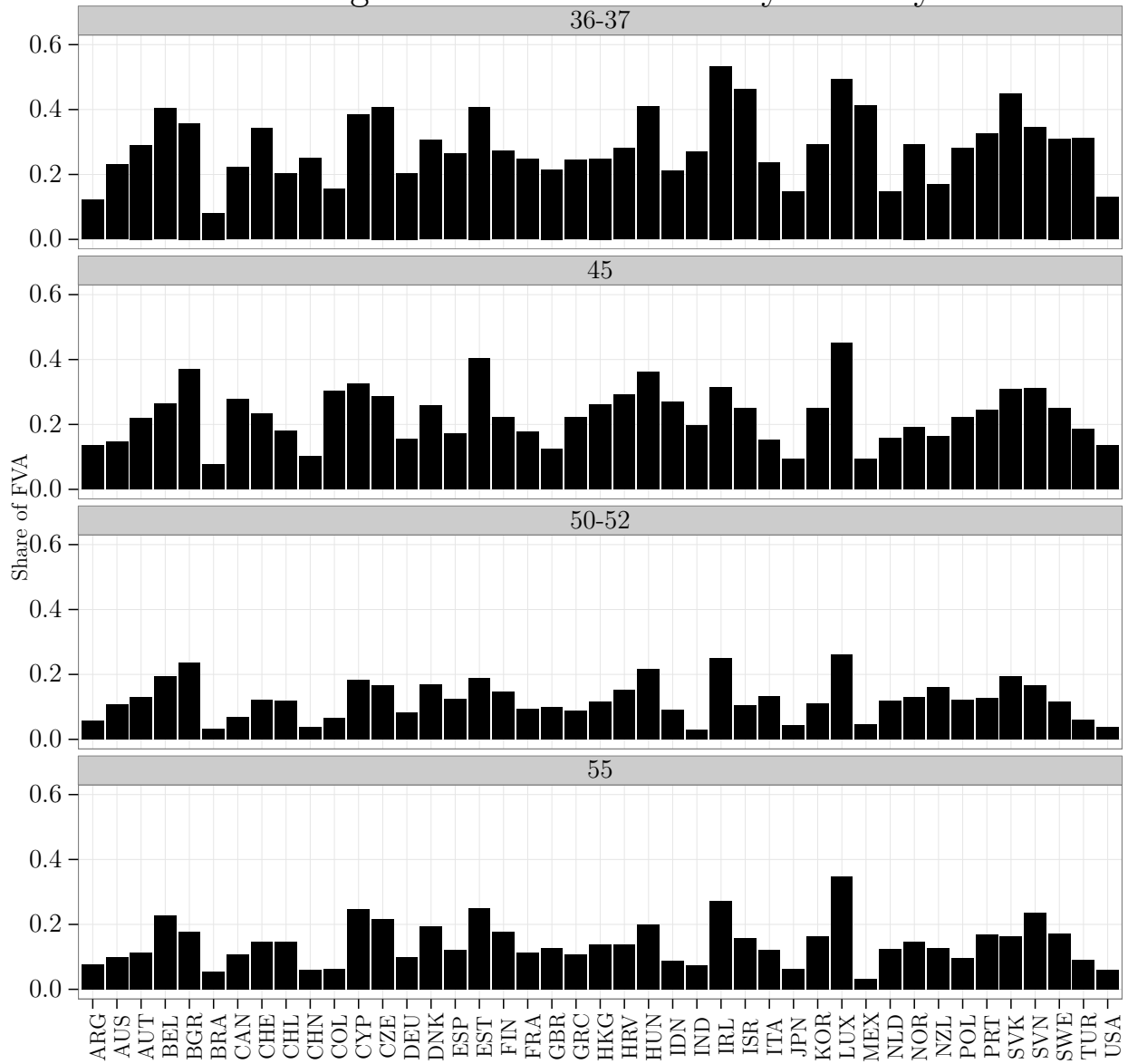
# Foreign Value Added Share by Country



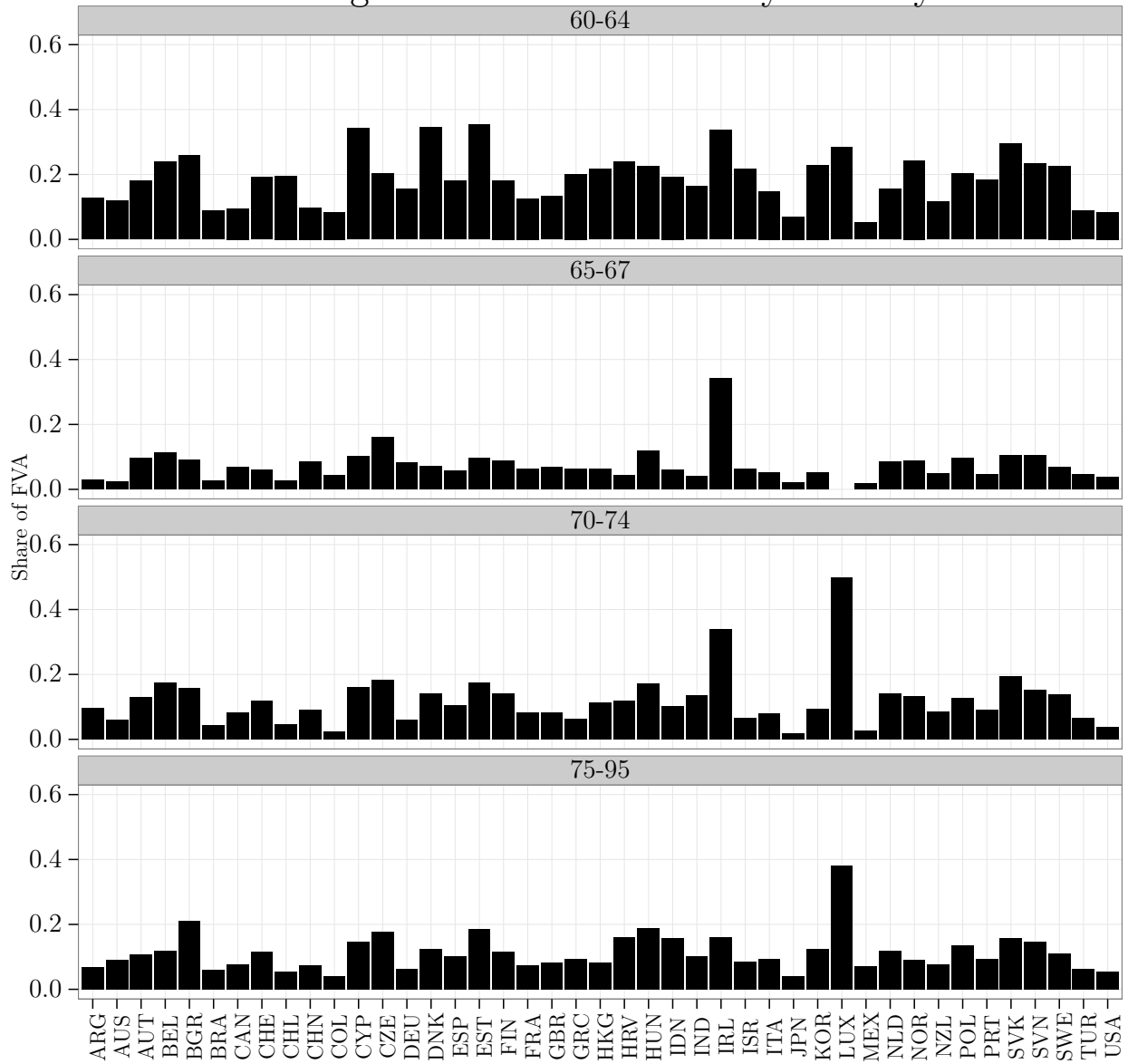
# Foreign Value Added Share by Country



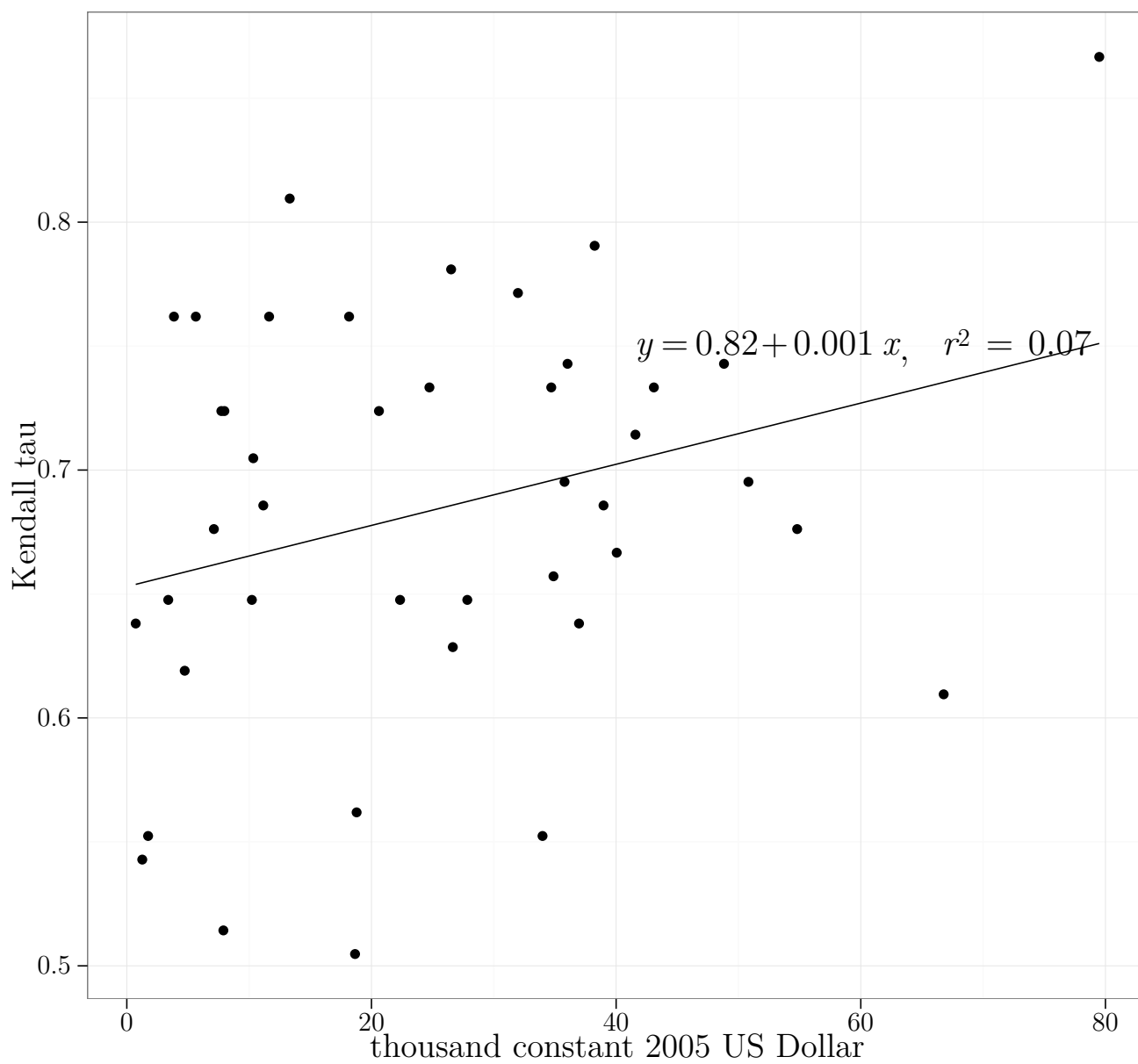
## Foreign Value Added Share by Country



# Foreign Value Added Share by Country



Kendall tau Correlation structural RCA EXGR and FD-DVA with GDP per Capita



Rank Correlation structural RCA EXGR and FD-DVA with GDP per Capita

