

Table 4.1c: Export prices across products and importers

	Full	S-S	S-E	S-N	E-S	E-E	E-N	N-S	N-E	N-N
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
Panel A										
$\ln Y_i$	0.21*** (0.00)	-0.08*** (0.00)	-0.01*** (0.00)	0.05*** (0.00)	0.18*** (0.00)	0.16*** (0.00)	0.14*** (0.00)	0.32*** (0.01)	0.39*** (0.00)	0.23*** (0.00)
$\ln Y_j$	0.10*** (0.00)	0.22*** (0.00)	0.11*** (0.00)	0.33*** (0.00)	0.10*** (0.00)	0.09*** (0.00)	0.27*** (0.00)	0.09*** (0.00)	0.07*** (0.00)	0.17*** (0.00)
V_k	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adj R2	0.61	0.42	0.62	0.63	0.56	0.60	0.65	0.58	0.62	0.69
Panel B										
$\ln Y_j$	0.08*** (0.00)	0.13*** (0.00)	0.06*** (0.00)	0.26*** (0.02)	0.09*** (0.00)	0.09*** (0.00)	0.25*** (0.00)	0.09*** (0.00)	0.06*** (0.00)	0.16*** (0.00)
V_{ik}	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Adj R2	0.68	0.61	0.73	0.73	0.66	0.67	0.73	0.63	0.67	0.74
Products	4,904	4,550	4,629	4,295	4,779	4,887	4,796	4,761	4,873	4,609
Obs	6,238,089	153,009	149,630	134,603	699,576	1,163,636	812,013	772,573	1,380,391	972,658

Notes: The dependent variable is (log) export price by country (exporter), destination (importer), and product (HS-6) in \$1,000 per metric ton in 2009. Full refers to the full sample, S-S, S-E and S-N refer to Rest of South-South, -Emerging South and -North trade, and the same rule applies to the rest. Panel A include product fixed effects, and Panel B include exporter-product fixed effects. Exporter GDP per capita drops in Panel B because of collinearity. Y_i and Y_j refer to GDP per capita in exporter country i and importer country j in 2009, and V_k and V_{ik} refer to product and exporter-product fixed effects. *Adj R2* is adjusted R-squared, *Products* is number of different HS-6 product categories, and *Obs* refers to the number of observations. Standard errors are in parenthesis. *** refers to significance 1percent level.

$$\ln(\text{Export Unit Value}_{ijk}) = \alpha + \beta_1 \ln(\text{GDPPC}_i) + \beta_2 \ln(\text{GDPPC}_j) + V_k + \varepsilon_{ijk} \quad (1)$$