

Table 4.1d: Average Export unit prices across Exporters

	Average Export Price	Exporter-product price dispersion	
	(1)	(2)	(3)
$\ln Y_i$	0.10*** (0.00)		
$Global\ South_i$		-0.05*** (0.00)	
$Emerging_i$			-0.02*** (0.00)
$North_i$			0.03*** (0.00)
Products	4,904	4,866	4,866
Adj R2	0.65	0.16	0.16
Observations	388,731	313,121	313,121

Notes: In column (1) the dependent variable is the average export price of product k for exporter i . For columns (2)–(3), the dependent variable is the standard deviation of export unit price across importers within exporter-product pairs. South, North and Emerging refer to a dummy variable equal to one if country i is in the Global South, Emerging South or North. Products refer to the number of distinct products exported.

$$\ln(\text{Export Unit Value}_{ik}) = \alpha + \beta_1 \ln(\text{GDPPC}_i) + V_k + \epsilon_{ik} \quad (2)$$

$$sd_{ik}(\ln \text{Export Unit Value}_{ijk}) = \alpha + \beta_1 S_i + V_k + \epsilon_{ik} \quad (3)$$