

Table 2: Unrestricted parametric regressions: dependent variable corruption index

Independent variables	(1) OLS	(2) Logit	(3) Probit
Amount centered at c=2 ($\delta_{p,2}$)	0.000 [0.000]	0.000 [0.000]	0.000 [0.000]
Procurement type 2 ($\rho_{p,2}$)	-0.790 [1.158]	-5.602 [7.672]	-3.159 [4.326]
Amount centered x Procurement type ($\theta_{p,2}$)	-0.000 [0.000]	-0.000 [0.000]	-0.000 [0.000]
Constant	1.481 [1.168]	6.379 [7.703]	3.665 [4.346]
Observations	3,509	3,509	3,509
R^2	0.051		

Robust standard errors in brackets

*** p<0.01, ** p<0.05, * p<0.10