

TABLE 2—VOUCHER STATUS AND THE PROBABILITY OF ICFES MATCH

	Exact ID match		ID and city match	
	(1)	(2)	(3)	(4)
A. All applicants (N = 3542)				
Dependent var. mean		0.354		0.339
Voucher winner	0.072 (0.016)	0.059 (0.015)	0.069 (0.016)	0.056 (0.014)
Male		-0.052 (0.014)		-0.053 (0.014)
Age		-0.160 (0.005)		-0.156 (0.005)
B. Female applicants (N = 1789)				
Dependent var. mean		0.387		0.372
Voucher winner	0.067 (0.023)	0.056 (0.021)	0.069 (0.023)	0.057 (0.021)
Age		-0.168 (0.006)		-0.164 (0.006)
C. Male applicants (N = 1752)				
Dependent var. mean		0.320		0.304
Voucher winner	0.079 (0.022)	0.063 (0.020)	0.071 (0.022)	0.055 (0.020)
Age		-0.153 (0.007)		-0.148 (0.007)

N=1753

Notes: Robust standard errors are shown in parentheses. The sample used to construct this table includes all Bogota' applicants with valid ID numbers and valid age data (i.e., ages 9 to 25 at application). The sample is the same as in Table 1, column 5.

\*Values in Red are discrepant values from the text

\*Values in Blue are the actual value from Stata