

Stronger Together: Female Export Consortia - Table Overview

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1 Regression Tables

Table 1: Business Performance: Sales

	(1) Total Sales	(2) Domestic Sales	(3) Export Sales
Panel A: Intention-to-treat (ITT)			
Treatment	0.915* (0.485)	0.911 (0.672)	1.017 (0.797)
Panel B: Treatment Effect on the Treated (TOT)			
Consortium member	1.518** (0.673)	1.500 (0.934)	1.710 (1.150)
Control group mean	11.03	10.09	3.82
Control group SD	4.14	4.67	5.55
Observations	119	119	124
Strata controls	Yes	Yes	Yes
BL controls	Yes	Yes	Yes

Notes: All outcome variables are winsorised at the 95th percentile and inverse hyperbolic sine transformed as pre-specified. 'Total', 'Domestic', and 'Export sales' are in units of Tunisian Dinar before transformation. Panel A reports ANCOVA estimates as defined in Bruhn.2009. Panel B documents IV estimates, instrumenting take-up with treatment assignment. Standard errors are clustered on the firm-level for the control group and on the consortium-level for the treatment group following Cai.2018 and reported in parentheses. Each specification includes controls for randomization strata and baseline values of the outcome variable. *** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$ denote the significance level.

Table 2: Export: Market Access Intensive and Extensive Margins

	(1)	(2)
	Exported (Yes = 1)	N. of Export countries
Panel A: Intention-to-treat (ITT)		
Treatment	0.165** (0.064)	0.329 (0.228)
Panel B: Treatment Effect on the Treated (TOT)		
Consortium member	0.281*** (0.094)	0.560* (0.337)
EL control group mean	0.26	1.02
EL control group SD	0.44	1.55
Observations	127	127
BL controls	Yes	Yes
Strata controls	Yes	Yes

Notes: The outcome variable 'Exported' is based on firms' survey response to whether they exported in 2023 or the first six month of 2024. The 'Export countries' variable is winsorized at the 95th percentile as pre-specified. Panel A reports ANCOVA estimates as defined in Bruhn.2009. Panel B documents IV estimates, instrumenting take-up with treatment assignment. Standard errors are clustered on the firm-level for the control group and on the consortium-level for the treatment group following Cai.2018 and reported in parentheses. Each specification includes controls for randomization strata and baseline values of the outcome variable. *** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$ denote the significance level.

2 Examples

This is a basic LaTeX document. You can use this template to preview LaTeX tables in RStudio.
Below is an example of a table:

Table 3: Business Performance

	(1)	(2)	(3)	(4)	(5)	(6)
	Total Sales	Domestic Sales	Export Sales	Profits	Costs	N. of Employees
Panel A: Intention-to-treat (ITT)						
Treatment	0.915* (0.485)	0.911 (0.672)	1.017 (0.797)	-0.094 (1.376)	0.911 (0.665)	-0.075 (0.120)
Panel B: Treatment Effect on the Treated (TOT)						
Consortium member	1.518** (0.673)	1.500 (0.934)	1.710 (1.150)	-0.157 (1.954)	1.516 (0.941)	-0.127 (0.176)
Control group mean	11.03	10.09	3.82	4.94	10.57	2.18
Control group SD	4.14	4.67	5.55	8.98	4.89	1.08
Observations	119	119	124	119	119	124
Strata controls	Yes	Yes	Yes	Yes	Yes	Yes
BL controls	Yes	Yes	Yes	Yes	Yes	Yes

Notes: All outcome variables are winsorised at the 95th percentile and inverse hyperbolic sine transformed as pre-specified. 'Total', 'Domestic', and 'Export sales' are in units of Tunisian Dinar before transformation. Panel A reports ANCOVA estimates as defined in Bruhn.2009. Panel B documents IV estimates, instrumenting take-up with treatment assignment. Standard errors are clustered on the firm-level for the control group and on the consortium-level for the treatment group following Cai.2018 and reported in parentheses. Each specification includes controls for randomization strata and baseline values of the outcome variable. *** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$ denote the significance level.

Table 4: Sample Table

Column 1	Column 2	Column 3
Row 1, Col 1	Row 1, Col 2	Row 1, Col 3
Row 2, Col 1	Row 2, Col 2	Row 2, Col 3
Row 3, Col 1	Row 3, Col 2	Row 3, Col 3