regression Results Stargazer

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This is the regression output from once I fixed the error with tree cover no data.

Table 1: Regression Table

	Dependent variable: Malaria (fever)		
	(1)	(2)	(3)
deforestation0YearLag	-1.522**	-0.707	-0.844
	(0.743)	(0.885)	(0.885)
${\it deforestation 1} {\it Year Lag}$	-0.074	0.431	0.437
	(1.064)	(1.261)	(1.261)
${\it deforestation 2} Year Lag$	-0.419	-0.016	0.069
	(0.666)	(0.869)	(0.868)
${\it deforestation 3} Year Lag$	-0.337	0.944	1.128
	(0.583)	(0.733)	(0.735)
Constant	0.195***	0.061	0.134
	(0.006)	(0.076)	(0.082)
Regional Fixed Effects	No	Yes	Yes
Year Fixed Effects	No	Yes	Yes
Seasonality	No	Yes	Yes
HH and indiv controls	No	No	Yes
Observations	15,105	15,105	15,105
\mathbb{R}^2	0.001	0.048	0.056
Adjusted \mathbb{R}^2	0.0004	0.036	0.043
Residual Std. Error	0.397 (df = 15099)	0.390 (df = 14916)	0.389 (df = 14891)
F Statistic	$2.119^* \text{ (df} = 5; 15099)$	$3.960^{***} (df = 188; 14916)$	$4.151^{***} (df = 213; 14891)$

Note:

*p<0.1; **p<0.05; ***p<0.01

These (Table 2) are the regression results I had at the symposium, which was before I noticed the error with tree cover.

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Table 2: Regression Table

	Dependent variable: Malaria (fever)		
	(1)	(2)	(3)
${\it deforestation 0} {\it Year Lag}$	-1.433^* (0.744)	-0.500 (0.885)	-0.638 (0.885)
${\it deforestation 1 Year Lag}$	-0.007 (1.059)	0.318 (1.256)	0.274 (1.257)
${\it deforestation 2} Year Lag$	-0.617 (0.658)	0.248 (0.868)	0.308 (0.867)
${\it deforestation 3} Year Lag$	-0.316 (0.583)	0.883 (0.735)	$ \begin{array}{c} 1.047 \\ (0.737) \end{array} $
Constant	0.196*** (0.005)	$0.048 \\ (0.075)$	$0.128 \\ (0.081)$
Regional Fixed Effects Year Fixed Effects Seasonality HH and indiv controls	No No No No	Yes Yes Yes No	Yes Yes Yes Yes
Observations R ² Adjusted R ² Residual Std. Error F Statistic	15,486 0.001 0.0004 0.397 (df = 15480) 2.116* (df = 5; 15480)	15,486 0.046 0.034 0.391 (df = 15295) 3.902*** (df = 190; 15295)	$ \begin{array}{r} 15,486 \\ 0.054 \\ 0.041 \\ 0.389 \text{ (df} = 15270) \\ 4.077^{***} \text{ (df} = 215; 15270) \end{array} $

Note:

*p<0.1; **p<0.05; ***p<0.01