

# prueba

Resultados de las Regresiones en Dos Etapas |=====

| Dependent variable: |

| -----| | Consumo Ajustado PIB | | (1) (2) | -----

----- Remesas 0.209\*\*\*

(0.034)

Consumo Ajustado -0.015

(0.011)

log\_INGRESO\_PER\_CAPITA 1.068\*\*\*

(0.114)

log(consumo\_ajustado) 0.725\*\*\*

(0.038)

log\_GASTO\_PUBLICO 0.291\*\*\*

(0.024)

log\_INVERSION 0.004

(0.008)

log\_EXPORTA\_NETAS 0.001\*

(0.0004)

Constant 5.576\*\*\* 0.504

(1.077) (0.406)

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Observations 13 13

R2 0.950 0.998

Adjusted R2 0.933 0.997

Residual Std. Error 0.024 (df = 9) 0.006 (df = 8)

F Statistic 56.649\*\*\* (df = 3; 9) 940.193\*\*\* (df = 4; 8) =====

Note:  $p < 0.1$ ;  $p < 0.05$ ;  $p < 0.01$