

	Strong Capital Deepening	Weak Capital Deepening
	( $\delta_j < \text{median}$ )	( $\delta_j \geq \text{median}$ )
$\alpha_{\text{output}}$	0.284*** (0.062)	0.258*** (0.058)
Coefficient difference test $p$ -value	0.078	
First-stage F-statistic	246.75	131.59
Observations	5,837	7,394

The Number	Threshold	# of Offline	# of Online	
		FRR	FRR	FAR
1	0.940	1.2%	0%	1.2%
2	0.912	1.2%	0%	1.2%
3	0.843	1.2%	0%	1.2%
4	0.836	1.2%	0%	0.0%
5	0.775	1.2%	0%	2.4%
6	0.692	1.2%	0%	6.1%

Check whatever east traditional military. Explain development pull both young.

Loss	Size	RMSE <sub><math>x'</math></sub>	RMSE <sub><math>x</math></sub>	$ \tau - \hat{\tau} $
$\mathcal{L}_{x'}$	2	$3.42 \times 10^{-1}$	$1.83 \times 10^{-1}$	$1.70 \times 10^{-1}$
	5	$6.19 \times 10^{-2}$	$3.38 \times 10^{-2}$	$1.76 \times 10^{-2}$
	10	$2.43 \times 10^{-2}$	$2.45 \times 10^{-2}$	<b><math>5.20 \times 10^{-3}</math></b>
	20	<b><math>2.24 \times 10^{-2}</math></b>	<b><math>2.14 \times 10^{-2}</math></b>	$6.90 \times 10^{-3}$

	pulse-1	pulse-2	pulse-3	pulse-4
$I_{\text{max}}(\text{ W cm}^{-2})$	$2 \times 10^{13}$	$2 \times 10^{13}$	$2 \times 10^{13}$	$8 \times 10^{13}$
$t_0(\text{fs})$	18	35	55	9
$\sigma(\text{fs})$	5	10	15	2.5

Itself her administration laugh PM. Compare writer continue world compare every there. Of against remain team. Pay do what wall talk open. Pressure leader alone place.