$\label{thm:continuous} \mbox{Table 1: Linear Tests of Post-Hurricane Treatment Effects: Approval Rates} \label{thm:continuous} The {\it linear hypothesis is:}$ 

 $Below\ Limit \times Treated \times Time\ +1 = \ldots = Below\ Limit \times Treated \times Time\ +4 = 0$  The **pvalue** accounting for double clustering by ZIP and year is below each statistic.

Specification	± 20%	± 10%	± 5%	± 4%	± 3%	± 2%
Below Limit, Below Limit x Treated, Treated, Below Limit x Time x Treated,	26.63	36.41	24.22	33.48	32.20	31.72
Time x Treated,	0.000***	0.000***	0.000***	0.000***	0.000***	0.000***
Adding ZIP and Year f.e.	74.23 0.000***	45.71 0.000***	36.53 0.000***	51.07 0.000***	46.67 0.000***	35.18 0.000***
Adding ZIP and Year f.e. and Disaster, GitHub Sep 2024	33.84	39.78	23.75	338.55	31.54	13.20
	0.000***	0.000***	0.000***	0.000***	0.000***	0.010**
Adding Agency fixed effects	38.60 0.000***	48.33 0.000***	23.16 0.000***	187.48 0.000***	29.95 0.000***	12.17 0.016**
Adding High Cost fixed effects	33.42 0.000***	38.53 0.000***	22.34 0.000***	31.53 0.000***	30.31 0.000***	11.20 0.024**
Adding Agency and High Cost fixed effects	36.42	51.70	21.61	30.41	28.89	10.58
	0.000***	0.000***	0.000***	0.000***	0.000***	0.032**
Adding High Cost x year fixed effects	33.20	40.59	23.18	30.05	28.15	11.00
	0.000***	0.000***	0.000***	0.000***	0.000***	0.027**
Adding Agency, High Cost, and High Cost x Year fixed effects	36.20	38.68	22.19	28.46	26.22	10.14
	0.000***	0.000***	0.000***	0.000***	0.000***	0.038**
Adding Below Limit x High Cost x Year	57.89	14.59	6.10	12.16	35.19	16.40
	0.000***	0.006***	0.192	0.016**	0.000***	0.003***

Test statistic and clustered (5-digit Zip Code & year) pvalues Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1

 $\label{thm:constraint} \mbox{Table 2: Linear Tests of Post-Hurricane Treatment Effects: Origination Rates} \\ \mbox{\it The linear hypothesis is:}$ 

 $Below\ Limit \times Treated \times Time\ +1 = \ldots = Below\ Limit \times Treated \times Time\ +4 = 0$  The **pvalue** accounting for double clustering by ZIP and year is below each statistic.

Specification	± 20%	± 10%	± 5%	± 4%	± 3%	± 2%
Below Limit, Below Limit x Treated, Treated, Below Limit x	13.52	25.55	28.51	32.44	25.47	18.50
Time x Treated,	0.009***	0.000***	0.000***	0.000***	0.000***	0.001***
Adding ZIP and Year f.e.	15.91 0.003***	30.13 0.000***	42.75 0.000***	46.39 0.000***	37.42 0.000***	20.17 0.000***
Adding ZIP and Year f.e. and Disaster, GitHub Sep 2024	21.91	21.69	13.34	9.01	9.57	4.27
	0.000***	0.000***	0.010***	0.061*	0.048**	0.371
Adding Agency fixed effects	22.68 0.000***	22.96 0.000***	15.00 0.005***	8.55 0.073*	9.24 0.055*	$4.09 \\ 0.394$
Adding High Cost fixed effects	21.85 0.000***	22.26 0.000***	14.33 0.006***	9.49 0.050**	9.99 0.041**	$4.04 \\ 0.400$
Adding Agency and High Cost fixed effects	19.33	22.08	15.93	8.95	9.58	3.91
	0.001***	0.000***	0.003***	0.062*	0.048**	0.418
Adding High Cost x year fixed effects	23.16	24.89	14.31	9.80	10.20	4.05
	0.000***	0.000***	0.006***	0.044**	0.037**	0.399
Adding Agency, High Cost, and High Cost x Year fixed effects	19.84	24.63	12.93	9.15	9.66	3.85
	0.001***	0.000***	0.012**	0.058*	0.047**	0.426
Adding Below Limit x High Cost x Year	24.03	15.11	9.66	11.68	17.43	5.74
	0.000***	0.004***	0.046**	0.020**	0.002***	0.220

Test statistic and clustered (5-digit Zip Code & year) pvalues Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1

Table 3: Linear Tests of Post-Hurricane Treatment Effects: Securitization Conditional on Origination Rates

The linear hypothesis is:

 $\label{eq:below Limit} \mbox{Below Limit} \times \mbox{Treated} \times \mbox{Time} \ +1 = \ldots = \mbox{Below Limit} \times \mbox{Treated} \times \mbox{Time} \ +4 = 0$  The **pvalue** accounting for double clustering by ZIP and year is below each statistic.

Specification	± 20%	± 10%	± 5%	± 4%	± 3%	± 2%
Below Limit, Below Limit x Treated, Treated, Below Limit x	28.88	30.97	41.28	50.41	47.06	44.84
Time x Treated,	0.000***	0.000***	0.000***	0.000***	0.000***	0.000***
Adding ZIP and Year f.e.	29.44 0.000***	30.43 0.000***	50.22 0.000***	68.11 0.000***	66.88 0.000***	73.15 0.000***
Adding ZIP and Year f.e. and Disaster, GitHub Sep 2024	6.91	10.07	9.31	12.44	11.74	12.09
	0.141	0.039**	0.054*	0.014**	0.019**	0.017**
Adding Agency fixed effects	$5.78 \\ 0.216$	$7.00 \\ 0.136$	$7.03 \\ 0.134$	10.14 0.038**	11.83 0.019**	10.97 0.027**
Adding High Cost fixed effects	$6.85 \\ 0.144$	10.20 0.037**	10.31 0.036**	13.92 0.008***	12.90 0.012**	13.40 0.009***
Adding Agency and High Cost fixed effects	5.67	7.15	7.04	11.66	13.59	13.05
	0.225	0.128	0.134	0.020**	0.009***	0.011**
Adding High Cost x year fixed effects	7.45	11.51	12.04	16.77	16.59	18.03
	0.114	0.021**	0.017**	0.002***	0.002***	0.001***
Adding Agency, High Cost, and High Cost x Year fixed effects	6.02	7.50	8.30	13.89	17.66	19.31
	0.198	0.112	0.081*	0.008***	0.001***	0.001***
Adding Below Limit x High Cost x Year	16.10	13.03	4.43	8.17	6.91	8.75
	0.003***	0.011**	0.351	0.085*	0.141	0.068*

Test statistic and clustered (5-digit Zip Code & year) pvalues Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1