Table 1. Triple Difference Estimates on Log-Prices

	(1)	(2)
0-500m outside project	-0.072	-0.061
	(0.051)	(0.051)
R2	0.48	0.49
By Income Quartile:		
Q1	0.011	0.020
	(0.129)	(0.131)
Q2	0.065	0.074
	(0.096)	(0.095)
Q3	-0.076	-0.069
	(0.087)	(0.091)
Q4	-0.205[b]	-0.177[b]
	(0.083)	(0.083)
Year-Month FE		✓
Plot Size (up to cubic)		✓
r2	0.49	0.49
N	62,349	62,349

Standard errors clustered at the project level in parenthesis.
[c] $p<0.10$, [b] $p<0.05$, [a] $p<0.01$

Table 2. Diff-in-Diff Estimates on Log-Prices

	(1)	(2)
0-500m outside project	-0.068[c]	-0.062[c]
	(0.037)	(0.037)
R2	0.49	0.50
By Income Quartile:		
Q1	-0.075	-0.066
	(0.066)	(0.068)
Q2	0.045	0.044
	(0.092)	(0.090)
Q3	-0.094[c]	-0.085
	(0.052)	(0.055)
Q4	-0.204[a]	-0.190[a]
	(0.051)	(0.051)
Year-Month FE		✓
Plot Size (up to cubic)		✓
r2	0.50	0.50
N	34,839	34,839

Standard errors clustered at the project level in parenthesis.
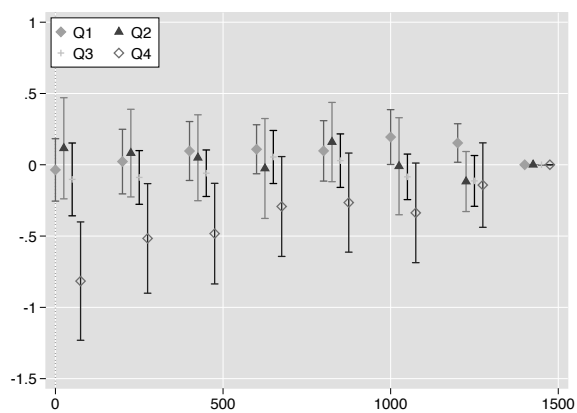[c] $p<0.10$, [b] $p<0.05$, [a] $p<0.01$

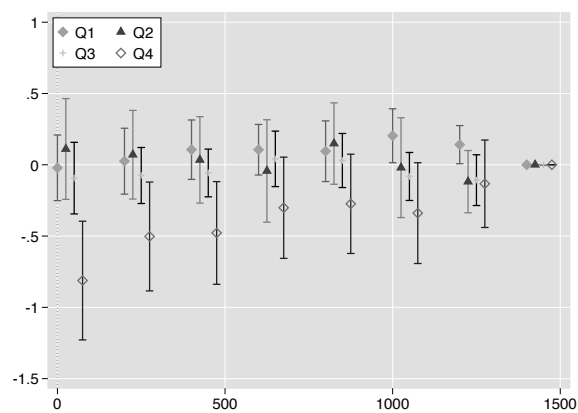**(a)** Distance 3-Diff
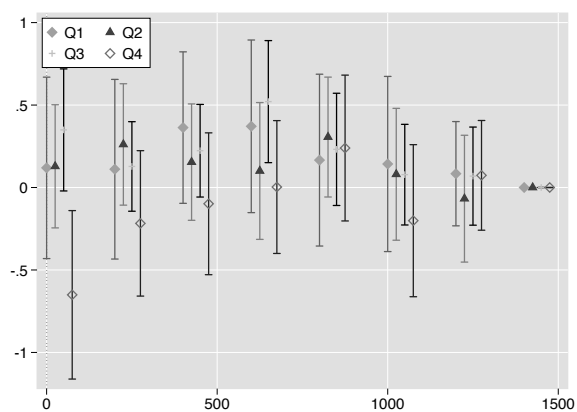
(b) Distance 3-Diff, purch date/erf controls
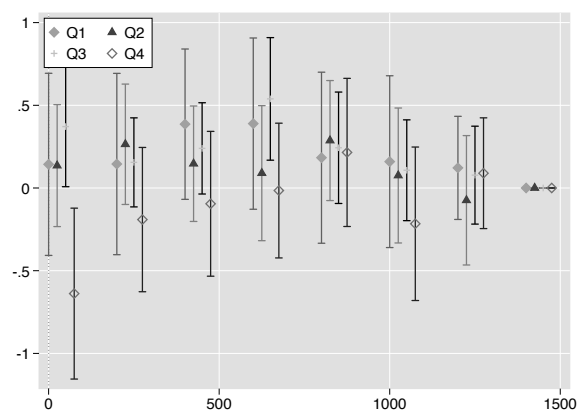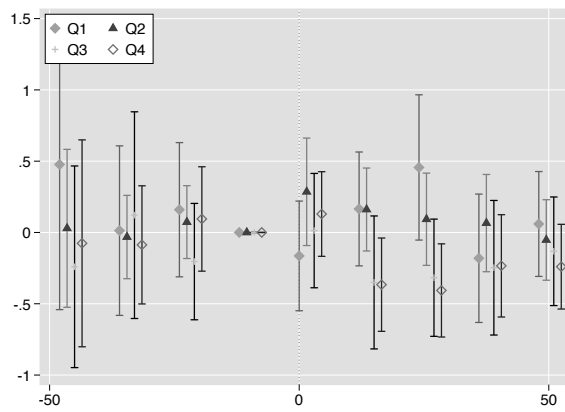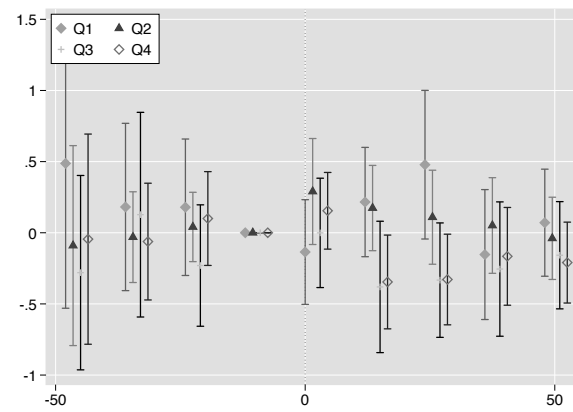

(c) Distance 2-Diff

(d) Distance 2-Diff, purch date/erf controls
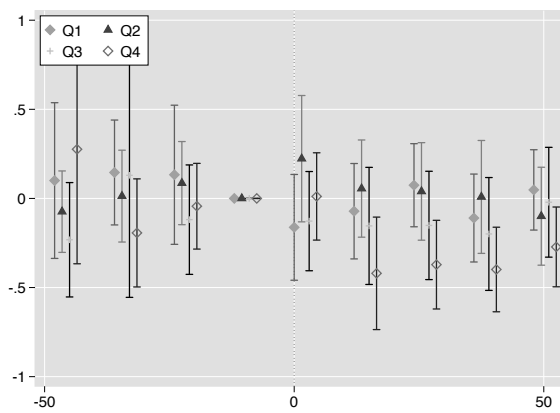
(a) Time 3-Diff

(b) Time 3-Diff, purch date/erf controls

(c) Time 2-Diff

(d) Time 2-Diff, purch date/erf controls