Caramelo

Table 1:

		Dependent variable:		
	pr	ice	$\log p$	orice
	(1)	(2)	(3)	(4)
factor(year)2001	-1,022,465,142.000 (4,263,312,124.000)	$-899,734,435.000 \\ (4,260,021,447.000)$	0.052 (0.094)	0.053 (0.094)
factor(year)2002	-157,548,364.000 (4,011,522,936.000)	$ \begin{array}{c} -111,121,431.000 \\ (4,007,860,808.000) \end{array} $	0.111 (0.089)	0.111 (0.089)
factor(year)2004	25,710,806.000 (4,124,404,208.000)	-30,154,595.000 (4,120,458,377.000)	0.120 (0.091)	0.118 (0.091)
factor(year)2005	439,844,360.000 (4,267,431,346.000)	398,235,065.000 (4,263,483,391.000)	0.174* (0.094)	0.171* (0.094)
factor(year)2006	1,029,621,072.000 (4,389,857,997.000)	986,212,578.000 (4,385,690,593.000)	0.152 (0.097)	0.150 (0.097)
factor(year)2007	1,911,346,335.000 (4,479,207,075.000)	1,938,484,887.000 (4,474,989,305.000)	0.104 (0.099)	0.104 (0.099)
factor(year)2008	3,131,909,675.000 (4,584,307,653.000)	3,341,729,570.000 (4,580,537,464.000)	0.133 (0.101)	0.137 (0.101)
factor(year)2009	4,125,378,350.000 (4,687,463,380.000)	4,276,819,607.000 (4,683,184,780.000)	0.017 (0.104)	0.020 (0.103)
factor(year)2010	7,197,745,127.000 (4,816,448,875.000)	7,325,215,133.000 (4,811,911,260.000)	0.070 (0.106)	0.074 (0.106)
factor(year)2011	5,518,322,937.000 (4,837,719,008.000)	5,787,743,157.000 (4,833,607,015.000)	0.099 (0.107)	$0.105 \\ (0.107)$
factor(year)2012	7,416,232,513.000 (4,886,691,915.000)	7,638,059,556.000 (4,882,268,613.000)	0.012 (0.108)	0.018 (0.108)
factor(year)2013	13,085,637,242.000*** (5,044,266,245.000)	13,500,454,411.000*** (5,040,422,466.000)	0.171 (0.111)	0.183 (0.111)
factor(year)2014	14,336,846,704.000*** (5,005,614,681.000)	14,663,331,676.000*** (5,001,437,332.000)	0.050 (0.111)	0.059 (0.110)
factor(year)2015	17,030,760,773.000*** (5,020,898,869.000)	17,293,820,031.000*** (5,016,800,640.000)	0.192* (0.111)	0.201* (0.111)
factor(year)2016	25,847,995,432.000*** (5,072,913,983.000)	26,010,983,173.000*** (5,068,159,775.000)	0.220** (0.112)	0.225** (0.112)
factor(year)2017	13,211,941,052.000** (5,173,758,373.000)	13,365,942,901.000*** (5,168,969,540.000)	0.204^* (0.114)	0.208* (0.114)

Table 2:

		$Dependent\ variable:$		
	pri	ce	log	price
	(1)	(2)	(3)	(4)
bedrooms	-1,187,553,890.000***	-1,105,102,056.000***	-0.053***	-0.050***
	(374,162,375.000)	(374,544,668.000)	(0.008)	(0.008)
bathrooms	$-497,\!617,\!073.000$	$-543,\!102,\!111.000$	0.001	0.0001
	(639,040,566.000)	$\left(639{,}159{,}933.000\right)$	(0.014)	(0.014)
surface_covered	47,387,989.000***	44,631,546.000***	0.003***	0.003***
	(6,486,109.000)	(6,572,305.000)	(0.0001)	(0.0001)
$surface_total$	$-1,\!363,\!096.000$	-1,442,198.000	0.00003	0.00003
	(1,062,335.000)	(1,072,081.000)	(0.00002)	(0.00002)
dist_bars		$-1,689,819.000^*$		-0.0001***
		(1,006,563.000)		(0.00002)
dist_ciclovias		-2,557,571.000***		-0.0001***
		(933,775.100)		(0.00002)
dist_transmi		4,173,283.000***		0.0001***
		(956,141.300)		(0.00002)
lon	82,060,028,984.000***	23,823,495,569.000	6.362***	4.589***
	$(25,\!165,\!535,\!989.000)$	$(30,\!798,\!422,\!199.000)$	(0.556)	(0.680)
lat	-41,944,710,553.000**	-27,475,202,148.000	-0.665*	-0.343
	$(16,\!605,\!231,\!709.000)$	$(21,\!164,\!640,\!982.000)$	(0.367)	(0.468)
Constant	6,273,017,884,842.000***	1,890,373,101,929.000	494.573***	361.740***
	(1,903,119,245,659.000)	(2,334,503,353,688.000)	(42.064)	(51.568)

Table 3:

		Dependent variable:	variable:	
	pr	price	logp	logprice
	(1)	(2)	(3)	(4)
Observations R ² Adjusted R ² Residual Std. Error F Statistic	8,304 0.021 0.018 69,937,830,743 (df = 8281) 8.029*** (df = 22; 8281)	$8,304 \\ 0.023 \\ 0.020 \\ 69,869,930,535 \text{ (df} = 8278) \\ 7.844^{***} \text{ (df} = 25;8278)$	8,304 0.098 0.096 1.546 (df = 8281) 40.875*** (df = 22; 8281)	8,304 0.101 0.098 1.543 (df = 8278) 37.235*** (df = 25; 8278)
Ivote:			2	p<0.1; p<0.05; p<0.01

Note:

Regresiones 2

Table 4:

	abie 4.	
	$\underline{\hspace{0.1in} Dependen}$	t variable:
	logprice	У
	(1)	(2)
factor(year)2001	0.053	0.006
	(0.094)	(0.009)
factor(year)2002	0.111	0.009
140001(j.car)2002	(0.089)	(0.009)
factor(year)2004	0.118 (0.091)	0.007 (0.009)
	(0.091)	(0.009)
factor(year)2005	0.171*	0.011
	(0.094)	(0.009)
factor(year)2006	0.150	0.007
factor (year)2000	(0.097)	(0.007)
	(0.001)	(0.000)
factor(year)2007	0.104	-0.0002
	(0.099)	(0.010)
factor(year)2008	0.137	0.001
(0 /	(0.101)	(0.010)
f , ()2000	0.000	0.010
factor(year)2009	0.020 (0.103)	-0.012 (0.010)
	(0.100)	(0.010)
factor(year)2010	0.074	-0.008
	(0.106)	(0.010)
factor(year)2011	0.105	-0.004
(V)	(0.107)	(0.010)
f+()2012	0.010	0.015
factor(year)2012	0.018 (0.108)	-0.015 (0.011)
	(0.100)	(0.011)
factor(year)2013	0.183	-0.0004
	(0.111)	(0.011)
factor(year)2014	0.059	-0.014
())	(0.110)	(0.011)
6 . ()0045	0.001*	0.004
factor(year)2015	0.201^*	0.001
	(0.111)	(0.011)
factor(year)2016	0.225**	0.003
	(0.112)	(0.011)
factor(year)2017	0.208*	0.002
100001 (year)2011	(0.114)	(0.002)
	` /	` /

Table 5:

	$Dependent\ variable:$	
	logprice	У
	(1)	(2)
bedrooms	-0.050***	-0.005***
	(0.008)	(0.001)
bathrooms	0.0001	0.0003
	(0.014)	(0.001)
$surface_covered$	0.003***	0.0002***
	(0.0001)	(0.00001)
$surface_total$	0.00003	0.00000
	(0.00002)	(0.00000)
dist_bars	-0.0001***	-0.00001***
	(0.00002)	(0.00000)
dist_ciclovias	-0.0001***	-0.00001***
	(0.00002)	(0.00000)
dist_transmi	0.0001***	0.00001***
	(0.00002)	(0.00000)
lon	4.589***	0.460***
	(0.680)	(0.066)
lat	-0.343	-0.029
	(0.468)	(0.046)
Constant	361.740***	42.220***
	(51.568)	(5.032)
Observations	8,304	8,304
\mathbb{R}^2	0.101	0.099
Adjusted R^2	0.098	0.096
Residual Std. Error $(df = 8278)$	1.543	0.151
F Statistic (df = 25 ; 8278)	37.235***	36.344***

Note:

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