

var	cat	exposure=1	p.value	var_lbl
n		107376	NA	n
AC LAND	mean(sd); med(qr) [miss]	15754.2 (25339.2); 2186.21725(455.6558594,23681.24931) [0.38]	1	Total land area (acres)
D3BPO4	mean(sd); med(qr) [miss]	16.9 (30.9); 3.239519973(0.086672992,20.38115929) [0.38]	1	Intersection density in terms of pedestrian-oriented intersections having four or more legs per square mile
E8_OFF	mean(sd); med(qr) [miss]	56.8 (185.8); 9(1.44) [0.38]	1	Office jobs within an 8-tier employment classification scheme (LEHD: CNS09 + CNS10 + CNS11 + CNS13)
D2C_TRPMX1	mean(sd); med(qr) [miss]	0.5 (0.2); 0.538573706(0.406086145,0.704562664) [0.38]	1	Employment and Household entropy (based on vehicle trip production and trip attractions including all 5 employment categories)
AUTOOWN1	mean(sd); med(qr) [miss]	165.5 (114.4); 143(86,213) [0.38]	1	Number of households in CBG that own one automobile
D2B_ESMX	mean(sd); med(qr) [miss]	0.7 (0.2); 0.744392505(0.594917711,0.845442443) [0.38]	1	5-tier employment entropy (denominator set to observed employment types in the CBG)
D1C8_ENT	mean(sd); med(qr) [miss]	0.2 (0.8); 0.002123505(0.05338643) [0.38]	1	Gross entertainment (8-tier) employment density (jobs/acre) on unprotected land
E5_IND	mean(sd); med(qr) [miss]	133.7 (279.8); 5(115,122) [0.38]	1	Industrial jobs within a 5-tier employment classification scheme (LEHD: CNS01 + CNS02 + CNS03 + CNS04 + CNS05 + CNS06 + CNS08)
D2B_ESMXA	mean(sd); med(qr) [miss]	0.6 (0.2); 0.635557756(0.479735942,0.755591382) [0.38]	1	8-tier employment entropy (denominator set to the static 8 employment types in the CBG)
D1C5_RET	mean(sd); med(qr) [miss]	0.1 (0.4); 0.00769752(8.80681e-05,0.093892425) [0.38]	1	Gross retail (8-tier) employment density (jobs/acre) on unprotected land
D4E	mean(sd); med(qr) [miss]	-86275.2 (13015.7); -9999(-99999,-99999) [0.38]	1	Aggregate frequency of transit service [D4c] per capita
D3APO	mean(sd); med(qr) [miss]	7.2 (8.1); 3.766509419(0.421508144,12.73315857) [0.38]	1	Network density in terms of facility miles of pedestrian-oriented links per square mile
CBSA_EMP	mean(sd); med(qr) [miss]	100041.8 (363822.2); 78179(9335,101504) [0.38]	1	Total employment in CBSA 2017
F_DISABL	mean(sd); med(qr) [miss]	0.1 (0.3); 0(0.0) [0]	1	Flag - the percentage of persons with a disability is in the 90th percentile (1 = yes, 0 = no)
F_HBURD	mean(sd); med(qr) [miss]	0.1 (0.2); 0(0.0) [0]	1	Flag - the percentage of housing cost-burdened occupied housing units is in the 90th percentile (1 = yes, 0 = no)
F_MINRTY	mean(sd); med(qr) [miss]	0 (0); 0(0.0) [0]	1	Flag - the percentage of minority is in the 90th percentile (1 = yes, 0 = no)
F_POV150	mean(sd); med(qr) [miss]	0.1 (0.3); 0(0.0) [0]	1	Flag - the percentage of persons below 150% poverty is in the 90th percentile (1 = yes, 0 = no)
F_AGE17	mean(sd); med(qr) [miss]	0 (0.1); 0(0.0) [0]	1	Flag - the percentage of persons aged 17 and younger is in the 90th percentile (1 = yes, 0 = no)
F_GROUPQ	mean(sd); med(qr) [miss]	0.2 (0.4); 0(0.0) [0]	1	Flag - the percentage of persons in group quarters is in the 90th percentile (1 = yes, 0 = no)
F_MUNIT	mean(sd); med(qr) [miss]	0 (0.1); 0(0.0) [0]	1	Flag - the percentage of households in multi-unit housing is in the 90th percentile (1 = yes, 0 = no)
F_CROWD	mean(sd); med(qr) [miss]	0 (0.1); 0(0.0) [0]	1	Flag - the percentage of crowded households is in the 90th percentile (1 = yes, 0 = no)
F_AGE65	mean(sd); med(qr) [miss]	0 (0.2); 0(0.0) [0]	1	Flag - the percentage of persons aged 65 and older is in the 90th percentile (1 = yes, 0 = no)
F_LIMENG	mean(sd); med(qr) [miss]	0 (0); 0(0.0) [0]	1	Flag - the percentage those with limited English is in the 90th percentile (1 = yes, 0 = no)
F_NOVEH	mean(sd); med(qr) [miss]	0 (3.1); 0(0.0) [0]	1	Flag - the percentage of households with no vehicles is in the 90th percentile (1 = yes, 0 = no)
F_MOBILE	mean(sd); med(qr) [miss]	0.1 (3.1); 0(0.0) [0]	1	Flag - the percentage of mobile homes is in the 90th percentile (1 = yes, 0 = no)
F_UNINSUR	mean(sd); med(qr) [miss]	0 (0.2); 0(0.0) [0]	1	Flag - the percentage of uninsured is in the 90th percentile (1 = yes, 0 = no)
F_NOHSDP	mean(sd); med(qr) [miss]	0 (0.1); 0(0.0) [0]	1	Flag - the percentage of persons with no high school diploma is in the 90th percentile (1 = yes, 0 = no)
F_SNGPNT	mean(sd); med(qr) [miss]	0.1 (0.2); 0(0.0) [0]	1	Flag - the percentage of single-parent households is in the 90th percentile (1 = yes, 0 = no)
F_UNEMP	mean(sd); med(qr) [miss]	0.1 (0.2); 0(0.0) [0]	1	Flag - the percentage of civilian unemployed is in the 90th percentile (1 = yes, 0 = no)
LAKIDS20SHARE	mean(sd); med(qr) [miss]	1.1 (3.8); 0.01227344318(0.02514223318) [1]	1	Share of tract population that are kids beyond 20 miles from supermarket
LAASIAN20SHARE	mean(sd); med(qr) [miss]	0 (0); 0(0.0,0.0238135047) [1]	1	Share of tract population that are Asian beyond 20 miles from supermarket
LAPOP20SHARE	mean(sd); med(qr) [miss]	5 (14.9); 0.2182409656(0.05239399017,0.9967123539) [1]	1	Share of tract population that are beyond 20 miles from supermarket
LANHOP120SHARE	mean(sd); med(qr) [miss]	0 (0); 0(0.0) [1]	1	Share of tract population that are Native Hawaiian or Other Pacific Islander beyond 20 miles from supermarket
LASNAP20SHARE	mean(sd); med(qr) [miss]	0.3 (0.9); 0.02657083218(0.008724265583,0.09904493106) [1]	1	Share of tract housing units receiving SNAP benefits count beyond 20 miles from supermarket
LABLACK20SHARE	mean(sd); med(qr) [miss]	0 (0); 0(0.0) [1]	1	Share of tract population that are Black or African American beyond 20 miles from supermarket
LAHJNV20SHARE	mean(sd); med(qr) [miss]	0.2 (0.7); 0.00649071584(0.003188033386,0.0292225434) [1]	1	Share of tract housing units that are without vehicle and beyond 20 miles from supermarket
LAAIAN20SHARE	mean(sd); med(qr) [miss]	0 (0.1); 0(0.0) [1]	1	Share of tract population that are American Indian or Alaska Native beyond 20 miles from supermarket
LAHSP20SHARE	mean(sd); med(qr) [miss]	0.1 (0.8); 0(0.0) [1]	1	Share of tract population that are of Hispanic or Latino ethnicity beyond 20 miles from supermarket
LASENORS20SHARE	mean(sd); med(qr) [miss]	1.1 (3.3); 0.1084323655(0.007053448681,0.1906372511) [1]	1	Share of tract population that are seniors beyond 20 miles from supermarket
LALOW20SHARE	mean(sd); med(qr) [miss]	1.8 (5.5); 0.08120211016(0.01640808222,0.462826594) [1]	1	Share of tract population that are low income individuals beyond 20 miles from supermarket
LAWHITE20SHARE	mean(sd); med(qr) [miss]	4.9 (14.6); 0.2182409656(0.01667373312,0.9967123539) [1]	1	Share of tract population that are while beyond 20 miles from supermarket
INDEX_OF_MEDICAL_UNDESERVICE_SCORE	mean(sd); med(qr) [miss]	44.3 (3.6); 44.1(44.1,44.1) [0.92]	1	INDEX_OF_MEDICAL_UNDESERVICE_SCORE
D1_FLAG	mean(sd); med(qr) [miss]	0 (0); 0(0.0) [0.38]	1	Flag indicating that density metrics are based on total CBG land acreage rather than unprotected acreage
RUCA_PRIMARY	mean(sd); med(qr) [miss]	4.4 (3.1); 4(1.7) [0.34]	1	RUCA_PRIMARY
RUCA_SECONDARY	mean(sd); med(qr) [miss]	4.4 (3.1); 4(1.7) [0.34]	1	RUCA_SECONDARY