## Appendix

In this appendix we present the complete estimation results for the models relating different definitions of access to physical activity (in Table 1) and to obesity (in Table 2). In each case we also present a base model with no accessibility statistics for comparison.

Table 1: Estimated Effect of Accessibility on Physical Activity Rates

Table	Table 1: Estimated Effect of Accessibility on Physical Activity Rates  No Access Size and Distance Tweets Attributes 10-min walk						
(T. )							
(Intercept)	-25.9256*	-27.2048*	-26.5608*	-27.2431*	-26.1786*		
log(Density)	[-43.9792; -7.8720] 0.2249*	[-45.0525; -9.3571] 0.2301*	[-44.3812; -8.7404] $0.2280^*$	[-45.1016; -9.3846] 0.2281*	[-44.2194; -8.1378] 0.2201*		
108(Delibity)	[0.0594; 0.3905]	[0.0646; 0.3956]	[0.0626; 0.3934]	[0.0626; 0.3936]	[0.0544; 0.3858]		
log(Income)	6.2290*	6.2664*	6.2575*	6.2632*	6.2277*		
,	[5.7342; 6.7239]	[5.7721; 6.7607]	[5.7636; 6.7513]	[5.7688; 6.7575]	[5.7331; 6.7224]		
Fulltime	$0.1442^*$	$0.1434^{*}$	$0.1434^{*}$	0.1433*	$0.1444^*$		
	[0.1228; 0.1656]	[0.1221; 0.1647]	[0.1220; 0.1647]	[0.1220; 0.1646]	[0.1230; 0.1658]		
College-educated	0.0307*	0.0313*	0.0316*	0.0307*	0.0315*		
Cinala Adulta	[0.0036; 0.0578]	[0.0042; 0.0583]	[0.0046; 0.0586]	[0.0036; 0.0577] -0.0469*	[0.0043; 0.0586]		
Single Adults	$-0.0475^*$ [-0.0663; -0.0287]	$-0.0472^*$ [-0.0659; -0.0284]	$-0.0474^*$ [-0.0661; -0.0286]	[-0.0469 [-0.0657; -0.0282]	$-0.0478^*$ [-0.0667; -0.0290]		
Youth (0-17)	[-0.0003, -0.0287] -0.1302*	-0.1300*	$-0.1304^*$	[-0.0057, -0.0252] $-0.1300^*$	[-0.0007, -0.0290] -0.1307*		
104011 (0 11)	[-0.1611; -0.0993]	[-0.1608; -0.0992]	[-0.1611; -0.0996]	[-0.1608; -0.0992]	[-0.1615; -0.0998]		
Young adults (18-34)	0.0372*	0.0387*	0.0387*	0.0388*	0.0370*		
0 ()	[0.0137; 0.0606]	[0.0153; 0.0622]	[0.0153; 0.0621]	[0.0153; 0.0622]	[0.0135; 0.0605]		
Seniors (65+)	0.0384*	0.0354*	0.0348*	0.0359*	$0.0380^*$		
	[0.0068; 0.0701]	[0.0038; 0.0671]	[0.0032; 0.0664]	[0.0043; 0.0675]	[0.0064; 0.0697]		
Black population share	-0.0537*	-0.0536*	-0.0536*	-0.0535*	-0.0535*		
Asian population share	[-0.0642; -0.0433]	[-0.0641; -0.0432] -0.0954*	[-0.0640; -0.0432]	[-0.0639; -0.0431]	[-0.0639; -0.0430] -0.0963*		
	$-0.0961^*$ [-0.1088; -0.0834]	-0.0954" [-0.1081; -0.0827]	-0.0954* [-0.1081; -0.0827]	$-0.0955^*$ [-0.1082; -0.0829]	-0.0963* [-0.1090; -0.0837]		
Hispanic population share	-0.1148*	[-0.1081, -0.0827] $-0.1152^*$	[-0.1081, -0.0827] -0.1153*	[-0.1062, -0.0629] -0.1153*	[-0.1090, -0.0037] $-0.1147^*$		
	[-0.1256; -0.1039]	[-0.1261; -0.1044]	[-0.1261; -0.1044]	[-0.1261; -0.1044]	[-0.1255; -0.1038]		
Other Minorities	-0.0161	-0.0119	-0.0126	-0.0115	-0.0170		
$\gamma$ : log(Density)	[-0.1190; 0.0867]	[-0.1145; 0.0906]	[-0.1151; 0.0899]	[-0.1141; 0.0910]	[-0.1199; 0.0858]		
	1.1804*	$1.1617^*$	$1.1491^*$	$1.1685^*$	1.1668*		
1 (T )	[0.7624; 1.5984]	[0.7470; 1.5764]	[0.7341; 1.5642]	[0.7539; 1.5831]	[0.7484; 1.5851]		
$\gamma$ : log(Income)	1.5660*	1.6505*	1.6211*	1.6398*	1.5611*		
$\gamma$ : Fulltime	[0.4473; 2.6848] 0.0029	$ \begin{bmatrix} 0.5414; 2.7597 \\ -0.0006 \end{bmatrix} $	$ \begin{bmatrix} 0.5135; 2.7288 \\ -0.0009 \end{bmatrix} $	$\begin{bmatrix} 0.5305; 2.7491 \\ 0.0002 \end{bmatrix}$	$   \begin{bmatrix}     0.4433; 2.6790 \\     0.0025   \end{bmatrix} $		
	[-0.0498; 0.0556]	-0.0006 [-0.0530; 0.0517]	-0.0009 [-0.0532; 0.0514]	[-0.0521; 0.0525]	[-0.0502; 0.0551]		
γ: College-educated	[-0.0498, 0.0550] -0.0190	[-0.0350, 0.0317] -0.0174	-0.032, 0.0314 -0.0163	[-0.0321, 0.0323] -0.0193	-0.0302, 0.0331 $-0.0212$		
1. Conege-caucatea	[-0.0842; 0.0461]	[-0.0819; 0.0471]	[-0.0808; 0.0482]	[-0.0839; 0.0452]	[-0.0863; 0.0440]		
γ: Single Adults	-0.0218	-0.0210	-0.0218	-0.0198	-0.0215		
	[-0.0680; 0.0243]	[-0.0667; 0.0247]	[-0.0674; 0.0239]	[-0.0655; 0.0259]	[-0.0676; 0.0246]		
$\gamma$ : Youth (0-17)	0.0169	0.0205	0.0200	0.0217	0.0161		
	[-0.0594; 0.0932]	[-0.0552; 0.0962]	[-0.0557; 0.0956]	[-0.0540; 0.0975]	[-0.0602; 0.0923]		
$\gamma$ : Young adults (18-34)	0.0827*	0.0872*	0.0872*	0.0884*	0.0823*		
G · (05.)	[0.0270; 0.1384]	[0.0319; 0.1424]	[0.0320; 0.1425]	[0.0331; 0.1437]	[0.0267; 0.1380]		
$\gamma$ : Seniors (65+)	$0.1207^*$ $[0.0440; 0.1974]$	0.1181* [0.0420; 0.1941]	0.1161* [0.0400; 0.1921]	0.1198* [0.0437; 0.1958]	0.1204* [0.0438; 0.1971]		
γ: Black population share	0.0096	0.0102	0.0104	0.0099	0.0096		
, acir population bliate	[-0.0081; 0.0273]	[-0.0073; 0.0278]	[-0.0071; 0.0279]	[-0.0077; 0.0274]	[-0.0081; 0.0273]		
$\gamma$ : Asian population share	-0.0429*	-0.0399*	-0.0398*	-0.0405*	-0.0428*		
	[-0.0631; -0.0226]	[-0.0601; -0.0197]	[-0.0599; -0.0196]	[-0.0606; -0.0203]	[-0.0630; -0.0225]		
$\gamma$ : Hispanic population share $\gamma \text{: Other Minorities}$	0.0026	0.0003	0.0001	0.0002	0.0025		
	[-0.0160; 0.0212]	[-0.0182; 0.0187]	[-0.0184; 0.0185]	[-0.0183; 0.0186]	[-0.0161; 0.0210]		
	0.1695	0.1799	0.1770	0.1798	0.1756		
$\lambda$ : spatial correlation	[-0.1225; 0.4616]	[-0.1104; 0.4703]	[-0.1132; 0.4672]	[-0.1106; 0.4702]	[-0.1165; 0.4677]		
	0.5920* [0.5458; 0.6382]	0.5813* [0.5344; 0.6282]	0.5809*	0.5815* [0.5346; 0.6284]	0.5914* [0.5451; 0.6376]		
Size and Distance	[0.0400; 0.0002]	[0.5344; 0.6282] 0.2076*	[0.5339; 0.6278]	[0.0040; 0.0204]	[0.0401; 0.0010]		
January Distriction		[0.0554; 0.3597]					
Tweets		[0.000 -, 0.000 1]	0.2229*				
			[0.0659; 0.3799]				
Attributes				0.1975*			
				[0.0428; 0.3522]			
10-min walk					0.5682		
					[-0.3638; 1.5001]		
Num. obs.	2099	2099	2099	2099	2099		
D	27	28	28	28	28		
Parameters Log Likelihood	-4790.3792	-4786.9274	-4786.6411	-4787.3677	-4789.6660		

<sup>\* 0</sup> outside the confidence interval. 95% confidence interval in brackets.

Table 2: Estimated Effect of Accessibility on Physical Activity Rates

Seriors (Generally)	Table 2: Estimated Effect of Accessibility on Physical Activity Rates							
59   1228   80.2986     50.4547   80.4999     50.3196   80.37879     59.4489   80.5185     59.2483   80.5185		No Access	Size and Distance	Twitter	Amenities	10-Minute Walk		
0.00000000000000000000000000000000000	(Intercept)							
Collision   Coll	L(D			. , ,				
0.00000000000000000000000000000000000	log(Density)							
Falluline   -0.0117	log(Income)							
College-educated	T. II				. , ,			
College-educated	Fulltime							
Single Adults (1-34)   -0.0017   -0.0018   -0.0019   -0.0076   -0.0076   -0.0076   -0.0077   -0.0078   -0.	College-educated							
Comparison   Com	Ü							
Youth (0-17)	Single Adults							
Comparent   Comp	Youth (0-17)							
Control   Cont	(3 )							
Seniors (65+)	Young adults (18-34)							
Black population share     -0.1052; -0.0740     -0.1042; -0.0730     -0.1043; -0.0781     -0.1043; -0.0781     -0.1056; -0.0783     0.0533*   0.0533*   0.0533*   0.0532*     0.0533*   0.0533*   0.0532*     0.0533*   0.0533*   0.0532*     0.0533*   0.0533*   0.0533*   0.0533*   0.0533*   0.0533*   0.0533*   0.0533*   0.0533*   0.0533*   0.0533*   0.0533*   0.0533*   0.0532*     0.0104*   0.0007*   0.0003*   0.00	Seniors (65+)							
Asian population share	Schiols (661)							
Asian population share   -0.1043'	Black population share	0.0533*	0.0533*	0.0533*	0.0533*	0.0532*		
Control   Cont	Acian population chara							
Hispanic population share	man population share							
Other Minorities	Hispanic population share				-0.0039			
Physical Activity Rate	Other Minerities							
Physical Activity Rate	Other Minorities							
γ   0g(Density)   0.0755   0.0372   0.0407   0.0388   0.0880   0.0807     0.66347, 0.7857   0.6728, 0.7473   0.66919, 0.7504   0.0007   0.0007   0.0007   0.0007   0.0007   0.0007   0.0007   0.0007   0.0007   0.0007   0.0007   0.0007   0.0007   0.0007   0.0007   0.00863*   0.0869*   0.0869*   0.0867*   0.0864*   0.0870*   0.0885*   0.0861*   0.0870*   0.0885*   0.0861*   0.0870*   0.0885*   0.0861*   0.0870*   0.0885*   0.0861*   0.0870*   0.0885*   0.0861*   0.0870*   0.0885*   0.0861*   0.0861*   0.0870*   0.0885*   0.0861*   0.0870*   0.0885*   0.0861*   0.0870*   0.0859*   0.0861*	Physical Activity Rate							
Co.6347; 0.7857	. l/D!/			. , ,				
	$\gamma$ : log(Density)							
γ: Fulltime	$\gamma$ : log(Income)			. , ,				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	T. Ill.							
7: College-educated	γ: Fulltime							
Single Adults	$\gamma$ : College-educated							
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$								
Ye Youth (0-17)	γ: Single Adults							
$\begin{array}{c} \gamma; \ \text{Young adults} \ (18\text{-}34) & -0.0276 & -0.0266 & -0.0266 & -0.0270 & -0.0270 & -0.0275 \\ [-0.0690; 0.0138] & [-0.0680; 0.0147] & [-0.0674; 0.0154] & [-0.0684; 0.0144] & [-0.0689; 0.0139] \\ [0.050; 0.0259] & 0.0154^* & 0.0155^* & 0.0153^* & 0.0153^* & 0.0153^* \\ [0.005; 0.0259] & [0.0051; 0.0258] & [0.005; 0.0258] & [0.0051; 0.0259] & [0.0049; 0.0258] \\ [0.00640; -0.0509^* & -0.0509^* & -0.0507^* & -0.0506^* & -0.0506^* & -0.0507^* & -0.0506^* \\ [-0.0640; -0.0368] & [-0.0645; -0.0373] & [-0.0643; -0.0371] & [-0.0642; -0.0371] & [-0.0642; -0.0371] \\ [0.0088; 0.0341] & [0.0099; 0.0353] & [0.0100; 0.0354] & [0.0099; 0.0354] & [0.0088; 0.0342] \\ \gamma; \ \text{Other Minorities} & [-0.0777; 0.2190] & [-0.0791; 0.2173] & [-0.0789; 0.2175] & [-0.0790; 0.2174] & [-0.0813; 0.2258] \\ \gamma; \ \text{Physical Activity Rate} & [-0.4259^* & -0.4251^* & -0.4250^* & -0.4251^* & -0.4256^* \\ [-0.0872; 0.0169] & [-0.0841; 0.0199] & [-0.0838; 0.0203] & [-0.0839; 0.0203] & [-0.0882; 0.0158] \\ \lambda; \ \text{spatial correlation} & 0.8003^* & 0.7988^* & 0.7988^* & 0.7998^* & 0.8001^* \\ [0.7706; 0.8301] & [0.7689; 0.8287] & [-0.0731 & [-0.0731 & [-0.0799; 0.203] & [-0.0895 & [-0.1440; 0.0064] \\ [-0.0872; 0.0169] & [-0.0841; 0.0199] & [-0.0838; 0.0203] & [-0.0895 & [-0.1472; 0.0083] \\ [-0.0872; 0.0169] & [-0.0841; 0.0199] & [-0.0838; 0.0203] & [-0.0895 & [-0.1472; 0.0083] \\ [-0.0872; 0.0168] & [-0.0841; 0.0164] & [-0.0731 & [-0.0731 & [-0.0731 & [-0.0731] & [-0.0709; 0.259] & [-0.0709; 0.0505] \\ [-0.0872; 0.0169] & [-0.0841; 0.0199] & [-0.0838; 0.0203] & [-0.0895 & [-0.1472; 0.0083] & [-0.08575; 0.0505] \\ [-0.0872; 0.0169] & [-0.0841; 0.0199] & [-0.0838; 0.0203] & [-0.0895 & [-0.0875; 0.0505] \\ [-0.0872; 0.0168] & [-0.0881; 0.0199] & [-0.0838; 0.0203] & [-0.0895 & [-0.0875; 0.0505] \\ [-0.0872; 0.0168] & [-0.0881; 0.0199] & [-0.0838; 0.0203] & [-0.0895 & [-0.0875; 0.0505] \\ [-0.0872; 0.0168] & [-0.0872; 0.0168] & [-0.0872; 0.0168] \\ [-0.0872; 0.0168] & [-0.0872; 0.0168] & [-0.0872; 0.0168] & [-0.0872; 0.0168] \\ [-0.0872; 0.0168] & [-0.0872; 0.0168$	$\gamma$ : Youth (0-17)							
$ \begin{bmatrix} -0.0690; 0.0138 \\ 0.0155^* \\ 0.0155^* \\ 0.0155^* \\ 0.0154^* \\ 0.0154^* \\ 0.0155^* \\ 0.0051; 0.0259] \\ [0.0049; 0.0258] \\ [0.0050; 0.0259] \\ -0.0500^* \\ -0.0500^* \\ -0.0500^* \\ -0.0500^* \\ -0.0507^* \\ -0.0507^* \\ -0.0507^* \\ -0.0226^* \\ 0.0227^* \\ 0.0226^* \\ 0.0226^* \\ 0.0226^* \\ 0.0225^* \\ 0.0226^* \\ 0.0225^* \\ 0.0226^* \\ 0.0215^* \\ 0.0215^* \\ 0.0088; 0.0341] \\ [0.0088; 0.0341] \\ [0.0099; 0.0353] \\ [0.0099; 0.0354] \\ [0.0088; 0.0342] \\ 0.0099; 0.0354] \\ [0.0088; 0.0342] \\ 0.0077 \\ [0.0077] \\ 0.0691 \\ 0.0693 \\ 0.0693 \\ 0.0692 \\ 0.0692 \\ 0.0692 \\ 0.0670 \\ -0.0670 \\ -0.04256^* \\ -0.4256^* \\ -0.4251^* \\ -0.4256^* \\ -0.4256^* \\ -0.4256^* \\ -0.4251^* \\ -0.4256^* \\ -0.4256^* \\ -0.4251^* \\ -0.0351 \\ -0.0351 \\ -0.0321 \\ -0.0317 \\ -0.0317 \\ -0.0318 \\ -0.0362 \\ -0.0$								
$\begin{array}{c} \text{Y: Seniors (65+)} & 0.0155^* & 0.0154^* & 0.0154^* & 0.0154^* & 0.0155^* & 0.0153^* \\ [0.0050; 0.0259] & [0.0051; 0.0258] & [0.0050; 0.0258] & [0.0051; 0.0259] & [0.0049; 0.0258] \\ [0.0050; 0.0259] & -0.0509^* & -0.0509^* & -0.0507^* & -0.0506^* \\ [-0.0640; -0.0368] & [-0.0645; -0.0373] & [-0.0645; -0.0373] & [-0.0643; -0.0371] & [-0.0642; -0.0371] \\ [0.0088; 0.0341] & [0.0099; 0.0353] & [0.0100; 0.0354] & [0.0099; 0.0354] & [0.0088; 0.0342] \\ [0.0088; 0.0341] & [0.0099; 0.0353] & [0.0100; 0.0354] & [0.0099; 0.0354] & [0.0088; 0.0342] \\ [0.0088; 0.0341] & [0.0099; 0.0353] & [0.0100; 0.0354] & [0.0099; 0.0354] & [0.0088; 0.0342] \\ [0.00707 & 0.0691 & 0.0693 & 0.0692 & 0.0670 \\ [-0.0777; 0.2190] & [-0.0791; 0.2173] & [-0.0789; 0.2175] & [-0.0790; 0.2174] & [-0.0813; 0.2153] \\ [-0.0777; 0.2190] & [-0.07213] & [-0.0789; 0.2175] & [-0.0790; 0.2174] & [-0.0813; 0.2153] \\ [-0.4471; -0.4047] & [-0.4463; -0.4039] & [-0.4462; -0.4038] & [-0.4463; -0.4039] & [-0.4468; -0.4045] \\ [-0.4471; -0.4047] & [-0.0321 & -0.0317 & -0.0318 & -0.0362 \\ [-0.0872; 0.0169] & [-0.0841; 0.0199] & [-0.0838; 0.0203] & [-0.0839; 0.0203] & [-0.0882; 0.0158] \\ [-0.0872; 0.0169] & [-0.0841; 0.0199] & [-0.0838; 0.0203] & [-0.0839; 0.0203] & [-0.0829; 0.0801^* \\ [-0.140; 0.0064] & [-0.0731 & -0.0731 & -0.0695 \\ [-0.1472; 0.0083] & [-0.1472; 0.0083] \\ [-0.1472; 0.0083] & [-0.07650; 0.0505] \\ [-0.0812; 0.0083] & [-0.0829] & [-0.0829] & [-0.0829] \\ [-0.0812; 0.0083] & [-0.0731 & -0.0731 & -0.0731 & -0.0731 \\ [-0.1516; 0.0053] & [-0.070; 0.8296] & [-0.7703; 0.8299] \\ [-0.0812; 0.0083] & [-0.0731 & -0.0731 & -0.0731 & -0.0731 \\ [-0.0812; 0.0083] & [-0.0839; 0.0203] & [-0.0839; 0.0203] & [-0.0839; 0.0203] \\ [-0.0812; 0.0083] & [-0.0839; 0.0203] & [-0.0839; 0.0203] & [-0.0839; 0.0203] \\ [-0.0812; 0.0083] & [-0.0839; 0.0203] & [-0.0839; 0.0203] & [-0.0839; 0.0203] \\ [-0.0812; 0.0083] & [-0.0812; 0.0093] & [-0.0812; 0.0093] \\ [-0.0812; 0.0083] & [-0.0812; 0.0093] & [-0.0812; 0.0093] \\ [-0.0812; 0.0083] & [-0.0812; 0.0093] & [-0.0812; 0.0093] \\ [-0$	$\gamma$ : Young adults (18-34)							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\gamma$ : Seniors (65+)							
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	, , ,							
$\begin{array}{c} \gamma; \text{ Asian population share} \\ \gamma; \text{ Asian population share} \\ \gamma; \text{ Hispanic population share} \\ \gamma; \text{ Other Minorities} \\ \gamma; \text{ Physical Activity Rate} \\ \gamma; \text{ Physical Correlation} \\ \gamma; \text{ Physical Activity Rate} \\ \gamma;  Physical$	γ: Black population share							
[0.0088; 0.0341] [0.0099; 0.0353] [0.0100; 0.0354] [0.0099; 0.0354] [0.0099; 0.0354] [0.0088; 0.0342] (0.0088; 0.0342] (0.0707	γ: Asian population share		. , ,	. , ,				
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	,							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\gamma$ : Hispanic population share							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\gamma$ : Other Minorities	. / .						
$ \begin{bmatrix} -0.0872; 0.0169 \\ 0.8003^* & 0.7988^* \\ 0.7988^* & 0.7988^* \\ 0.7988^* & 0.7998^* \\ 0.7706; 0.8301 \end{bmatrix} \begin{bmatrix} -0.0841; 0.0199 \\ 0.8003^* & 0.7988^* \\ 0.7988^* & 0.7998^* \\ 0.7988^* & 0.7998^* \\ 0.7700; 0.8296 \end{bmatrix} \begin{bmatrix} -0.0882; 0.0158 \\ 0.8001^* \\ 0.7703; 0.8299 \end{bmatrix} $ Size and Distance $ \begin{bmatrix} -0.0688 \\ -0.0688 \\ -0.1440; 0.0064 \end{bmatrix}                                  $		[-0.4471; -0.4047]	[-0.4463; -0.4039]	[-0.4462; -0.4038]	[-0.4463; -0.4039]	[-0.4468; -0.4045]		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\gamma \text{: Physical Activity Rate}$							
[0.7706; 0.8301] [0.7689; 0.8287] [0.7689; 0.8287] [0.7700; 0.8296] [0.7703; 0.8299] Size and Distance $\begin{bmatrix} 0.7706; 0.8301 \\ -0.0688 \\ [-0.1440; 0.0064] \end{bmatrix} -0.0731 \\ [-0.1516; 0.0053] \\ -0.0695 \\ [-0.1472; 0.0083] \end{bmatrix} -0.3573 \\ [-0.7650; 0.0505] \\ Num. obs. 2099 2099 2099 2099 2099 2099 2099 209$	$\lambda$ : spatial correlation							
Tweets $\begin{bmatrix} [-0.1440;0.0064] \\ & -0.0731 \\ [-0.1516;0.0053] \end{bmatrix} -0.0695$ Attributes $\begin{bmatrix} -0.0695 \\ [-0.1472;0.0083] \end{bmatrix} -0.3573 \\ [-0.7650;0.0505] \end{bmatrix}$ Num. obs. $\begin{bmatrix} 2099 & 2099 & 2099 & 2099 & 2099 \\ 299 & 30 & 30 & 30 & 30 & 30 \end{bmatrix}$								
Tweets $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Size and Distance	•		•	•	•		
Attributes $\begin{bmatrix} -0.1516; 0.0053 \\ & & & & \\ -0.0695 \\ [-0.1472; 0.0083] \end{bmatrix}$ 10-min walk $\begin{bmatrix} -0.3573 \\ [-0.7650; 0.0505] \end{bmatrix}$ Num. obs. $\begin{bmatrix} 2099 & 2099 & 2099 & 2099 & 2099 \\ 299 & 30 & 30 & 30 & 30 \end{bmatrix}$	Tweete		[-0.1440; 0.0064]	_0.0731				
Attributes $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	I #0000							
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Attributes			, ,				
[-0.7650; 0.0505] Num. obs. 2099 2099 2099 2099 2099 Parameters 29 30 30 30 30 30	10 min wells				[-0.1472; 0.0083]	0.2572		
Num. obs.         2099         2099         2099         2099         2099           Parameters         29         30         30         30         30	10-miii waik							
Parameters 29 30 30 30 30	Num. obs.	2099	2099	2099	2099			
Log Likelihood -3196.4885 -3194.8851 -3194.8268 -3194.9556 -3195.0152	Parameters	29	30	30	30	30		
* 0 outside the confidence interval 95% confidence interval in brackets	Log Likelihood			-3194.8268	-3194.9556	-3195.0152		

 $<sup>\</sup>overset{*}{\phantom{}}$  0 outside the confidence interval. 95% confidence interval in brackets.