	Dependent variable: station usage volume (total count)	
	Model (1)	Model (2)
log(casual)	-0.053	
	(0.077)	
log(average distance)	-0.244***	-0.229***
	(0.057)	(0.057)
$\log(\text{weekday})$	0.349***	0.340***
	(0.050)	(0.047)
$\log(\text{morning})$	0.167***	0.168***
	(0.020)	(0.020)
log(evening)	0.076***	0.077^{***}
	(0.020)	(0.020)
$\log(\text{physical crime})$	-0.143***	-0.127***
	(0.037)	(0.036)
$\log(\text{white collar crime})$	0.155^{***}	0.135***
	(0.047)	(0.047)
$\log(\text{num bike stations})$	0.040*	0.044*
	(0.024)	(0.024)
$\log(\text{population density})$	0.361***	0.411***
	(0.098)	(0.083)
$\log(\min \text{ distance to rail station})$	-0.052	(0.000)
	(0.036)	
$\log(\text{num bus stops})$	-0.011	
	(0.014)	
$\log(\text{average home value})^2$	0.426**	0.268^{*}
	(0.175)	(0.155)
log(average home value)	-10.391**	-6.539*
$\log(\text{black})$	(4.380)	(3.924)
	0.091	
$\log(asian)$	(0.065)	0.101***
	0.105**	0.101***
$\log(\text{latinx})$	(0.042)	(0.037)
	-0.167***	-0.217***
. ()	(0.057)	(0.046)
log(white)	0.349***	0.381***
	(0.082)	(0.075)
log(age 18-29)	0.879***	0.885***
	(0.278)	(0.190)
$\log(\text{age } 30\text{-}39)$	1.635***	1.075***
	(0.298)	(0.175)
$\log(\text{age }40\text{-}49)$	-0.052	
	(0.436)	
$\log(\text{age }50\text{-}59)$	0.360	
	(0.344)	
log(age 65+)	0.168	
	(0.126)	
Observations	662	662
R^2	0.761	0.757
Adjusted R^2	0.753	0.751
Residual Std. Error	0.944(df = 639)	0.947(df = 646)
F Statistic	$92.659^{***} (df = 22.0; 639.0)$	134.134^{***} (df = 15.0; 646.0
L DOGUIDUIC	<u>(u1 — 22.0, 009.0)</u>	101.101 (41 - 10.0, 040.0