Table 1. Regression coefficients for logit regressions predicting the selection of concerns about visiting urban green spaces.

Response	Predictor	Comparison	LogRatio	P-value	
People are not practicing social distancing		(Intercept)	1.73	0.048	*
People are not practicing social distancing	Gender	Male : Female	0.864	0.334	
People are not practicing social distancing	Gender	Nonbinary : Female	1.494	0.455	
People are not practicing social distancing	Race/ethnicity	Asian : not Asian	1.646	0.128	
People are not practicing social distancing	Race/ethnicity	Black : not Black	0.964	0.903	
People are not practicing social distancing	Race/ethnicity	Latinx : not Latinx	1.212	0.422	
People are not practicing social distancing	Race/ethnicity	White : not White	0.98	0.939	
People are not practicing social distancing	Borough	Bronx : Manhattan	0.711	0.26	
People are not practicing social distancing	Borough	Queens : Manhattan	0.986	0.947	
People are not practicing social distancing	Borough	Brooklyn : Manhattan	1.044	0.77	
People are not practicing social distancing	Borough	Staten Island : Manhattan	0.471	0.226	
Too crowded		(Intercept)	1.61	0.085	
Too crowded	Gender	Male : Female	0.809	0.162	
Too crowded	Gender	Nonbinary : Female	1.664	0.354	
Too crowded	Race/ethnicity	Asian : not Asian	1.273	0.449	
Too crowded	Race/ethnicity	Black : not Black	0.664	0.178	
Too crowded	Race/ethnicity	Latinx : not Latinx	1.233	0.382	
Too crowded	Race/ethnicity	White : not White	0.925	0.762	
Too crowded	Borough	Bronx : Manhattan	0.428	0.006	**
Too crowded	Borough	Queens : Manhattan	0.951	0.81	
Too crowded	Borough	Brooklyn : Manhattan	1.458	0.011	*
Too crowded	Borough	Staten Island : Manhattan	0.247	0.043	*
It does not feel safe		(Intercept)	0.238	0	***
It does not feel safe	Gender	Male : Female	1.021	0.923	
It does not feel safe	Gender	Nonbinary : Female	0.343	0.306	
It does not feel safe	Race/ethnicity	Asian : not Asian	1.631	0.193	
It does not feel safe	Race/ethnicity	Black : not Black	0.988	0.975	
It does not feel safe	Race/ethnicity	Latinx : not Latinx	1.448	0.203	
It does not feel safe	Race/ethnicity	White : not White	0.669	0.213	
It does not feel safe	Borough	Bronx : Manhattan	1.08	0.845	
It does not feel safe	Borough	Queens : Manhattan	0.867	0.621	
It does not feel safe	Borough	Brooklyn : Manhattan	0.74	0.144	
It does not feel safe	Borough	Staten Island : Manhattan	0	0.975	
Not being maintained / kept clean		(Intercept)	0.151	0	***
Not being maintained / kept clean	Gender	Male : Female	0.891	0.61	
Not being maintained / kept clean	Gender	Nonbinary : Female	0.74	0.694	
Not being maintained / kept clean	Race/ethnicity	Asian : not Asian	0.891	0.793	
Not being maintained / kept clean	Race/ethnicity	Black : not Black	1.5	0.297	
Not being maintained / kept clean	Race/ethnicity	Latinx : not Latinx	1.19	0.578	

Not being maintained / kept clean	Race/ethnicity	White : not White	0.748	0.399	
Not being maintained / kept clean	Borough	Bronx : Manhattan	1.623	0.221	
Not being maintained / kept clean	Borough	Queens : Manhattan	1.096	0.775	
Not being maintained / kept clean	Borough	Brooklyn : Manhattan	1.267	0.285	
Not being maintained / kept clean	Borough	Staten Island : Manhattan	2.108	0.355	
Too much police presence		(Intercept)	0.118	0	***
Too much police presence	Gender	Male : Female	1.013	0.953	
Too much police presence	Gender	Nonbinary : Female	7.097	0	***
Too much police presence	Race/ethnicity	Asian : not Asian	0.998	0.997	
Too much police presence	Race/ethnicity	Black : not Black	2.049	0.075	
Too much police presence	Race/ethnicity	Latinx : not Latinx	1.071	0.837	
Too much police presence	Race/ethnicity	White : not White	1.015	0.968	
Too much police presence	Borough	Bronx : Manhattan	0.509	0.199	
Too much police presence	Borough	Queens : Manhattan	0.599	0.169	
Too much police presence	Borough	Brooklyn : Manhattan	1.472	0.066	
Too much police presence	Borough	Staten Island : Manhattan	0	0.974	
Not enough park staff		(Intercept)	0.106	0	***
Not enough park staff	Gender	Male : Female	1.262	0.296	
Not enough park staff	Gender	Nonbinary : Female	0.988	0.988	
Not enough park staff	Race/ethnicity	Asian : not Asian	0.832	0.705	
Not enough park staff	Race/ethnicity	Black : not Black	0.859	0.724	
Not enough park staff	Race/ethnicity	Latinx : not Latinx	2.066	0.014	*
Not enough park staff	Race/ethnicity	White : not White	1.105	0.786	
Not enough park staff	Borough	Bronx : Manhattan	2.394	0.02	*
Not enough park staff	Borough	Queens : Manhattan	0.939	0.846	
Not enough park staff	Borough	Brooklyn : Manhattan	0.848	0.474	
Not enough park staff	Borough	Staten Island : Manhattan	1.799	0.466	
I do not have easy access		(Intercept)	0.048	0	***
I do not have easy access	Gender	Male : Female	0.924	0.769	
I do not have easy access	Gender	Nonbinary : Female	1.238	0.787	
I do not have easy access	Race/ethnicity	Asian : not Asian	1.42	0.485	
I do not have easy access	Race/ethnicity	Black : not Black	2.345	0.08	
I do not have easy access	Race/ethnicity	Latinx : not Latinx	0.55	0.19	
I do not have easy access	Race/ethnicity	White : not White	0.847	0.702	
I do not have easy access	Borough	Bronx : Manhattan	1.316	0.653	
I do not have easy access	Borough	Queens : Manhattan	4.904	0	***
I do not have easy access	Borough	Brooklyn : Manhattan	2.44	0.004	**
I do not have easy access	Borough	Staten Island : Manhattan	0	0.985	
Use of chemicals to control weeds		(Intercept)	0.103	0	***
Use of chemicals to control weeds	Gender	Male : Female	0.714	0.352	
Use of chemicals to control weeds	Gender	Nonbinary : Female	1.896	0.417	
Use of chemicals to control weeds	Race/ethnicity	Asian : not Asian	1.342	0.594	
Use of chemicals to control weeds	Race/ethnicity	Black : not Black	0.591	0.425	

Use of chemicals to control weeds	Race/ethnicity	Latinx : not Latinx	1.025	0.962	
Use of chemicals to control weeds	Race/ethnicity	White : not White	0.566	0.245	
Use of chemicals to control weeds	Borough	Bronx : Manhattan	0.61	0.533	
Use of chemicals to control weeds	Borough	Queens : Manhattan	1.106	0.81	
Use of chemicals to control weeds	Borough	Brooklyn : Manhattan	0.747	0.365	
Use of chemicals to control weeds	Borough	Staten Island : Manhattan	3.739	0.112	
Not enough lighting		(Intercept)	0.095	0	***
Not enough lighting	Gender	Male : Female	0.949	0.889	
Not enough lighting	Gender	Nonbinary : Female	4.206	0.037	*
Not enough lighting	Race/ethnicity	Asian : not Asian	0.377	0.249	
Not enough lighting	Race/ethnicity	Black : not Black	1.392	0.566	
Not enough lighting	Race/ethnicity	Latinx : not Latinx	0.579	0.351	
Not enough lighting	Race/ethnicity	White : not White	0.526	0.227	
Not enough lighting	Borough	Bronx : Manhattan	1.657	0.353	
Not enough lighting	Borough	Queens : Manhattan	0.729	0.544	
Not enough lighting	Borough	Brooklyn : Manhattan	0.539	0.092	
Not enough lighting	Borough	Staten Island : Manhattan	1.722	0.624	
Not child-friendly		(Intercept)	0.004	0	***
Not child-friendly	Gender	Male : Female	1.478	0.348	
Not child-friendly	Gender	Nonbinary : Female	0	0.992	
Not child-friendly	Race/ethnicity	Asian : not Asian	1.122	0.917	
Not child-friendly	Race/ethnicity	Black : not Black	0.578	0.64	
Not child-friendly	Race/ethnicity	Latinx : not Latinx	4.033	0.006	**
Not child-friendly	Race/ethnicity	White : not White	7.508	0.078	
Not child-friendly	Borough	Bronx : Manhattan	1.223	0.807	
Not child-friendly	Borough	Queens : Manhattan	0.576	0.406	
Not child-friendly	Borough	Brooklyn : Manhattan	0.653	0.319	
Not child-friendly	Borough	Staten Island : Manhattan	0	0.994	
Not open during the times I would like to go		(Intercept)	0.03	0	***
Not open during the times I would like to go	Gender	Male : Female	1.029	0.956	
Not open during the times I would like to go	Gender	Nonbinary : Female	3.156	0.287	
Not open during the times I would like to go	Race/ethnicity	Asian : not Asian	1.286	0.775	
Not open during the times I would like to go	Race/ethnicity	Black : not Black	0.351	0.381	
Not open during the times I would like to go	Race/ethnicity	Latinx : not Latinx	1.019	0.981	
Not open during the times I would like to go	Race/ethnicity	White : not White	0.627	0.545	
Not open during the times I would like to go	Borough	Bronx : Manhattan	1.02	0.986	
Not open during the times I would like to go	Borough	Queens : Manhattan	1.432	0.575	
Not open during the times I would like to go	Borough	Brooklyn : Manhattan	0.924	0.877	
Not open during the times I would like to go	Borough	Staten Island : Manhattan	0	0.991	
Does not meet my needs		(Intercept)	0.008	0	***
Does not meet my needs	Gender	Male : Female	3.594	0.01	*
Does not meet my needs	Gender	Nonbinary : Female	4.69	0.166	
Does not meet my needs	Race/ethnicity	Asian : not Asian	1.39	0.757	

Does not meet my needs	Race/ethnicity	Black : not Black	1.328	0.8
Does not meet my needs	Race/ethnicity	Latinx : not Latinx	0.556	0.581
Does not meet my needs	Race/ethnicity	White : not White	0.868	0.883
Does not meet my needs	Borough	Bronx : Manhattan	1.426	0.765
Does not meet my needs	Borough	Queens : Manhattan	2.038	0.36
Does not meet my needs	Borough	Brooklyn : Manhattan	1.685	0.391
Does not meet my needs	Borough	Staten Island : Manhattan	7.63	0.09

Table 2. Regression coefficients for logit regressions predicting the whether respondents perceive that they have access to different types of urban green space (parks, natural areas, beaches, or NYCHA open spaces).

Response	Predictor	Comparison	LogRatio	P-value
Public park		(Intercept)	2.609	0.002 **
Public park	Gender	Male : Female	0.844	0.328
Public park	Gender	Nonbinary : Female	1.025	0.966
Public park	Race/ethnicity	Asian : not Asian	1.221	0.563
Public park	Race/ethnicity	Black : not Black	0.97	0.926
Public park	Race/ethnicity	Latinx : not Latinx	1.081	0.77
Public park	Race/ethnicity	White : not White	2.215	0.004 **
Public park	Borough	Bronx : Manhattan	0.926	0.834
Public park	Borough	Queens : Manhattan	0.357	0 ***
Public park	Borough	Brooklyn : Manhattan	0.674	0.027 *
Public park	Borough	Staten Island : Manhattan	2.131	0.472
Natural area		(Intercept)	0.267	0 ***
Natural area	Gender	Male : Female	1.165	0.367
Natural area	Gender	Nonbinary : Female	1.298	0.637
Natural area	Race/ethnicity	Asian : not Asian	0.733	0.4
Natural area	Race/ethnicity	Black : not Black	0.792	0.499
Natural area	Race/ethnicity	Latinx : not Latinx	0.996	0.988
Natural area	Race/ethnicity	White : not White	1.078	0.796
Natural area	Borough	Bronx : Manhattan	3.663	0 ***
Natural area	Borough	Queens : Manhattan	1.785	0.009 **
Natural area	Borough	Brooklyn : Manhattan	0.847	0.333
Natural area	Borough	Staten Island : Manhattan	3.932	0.017 *
Beach		(Intercept)	0.035	0 ***
Beach	Gender	Male : Female	0.91	0.685
Beach	Gender	Nonbinary : Female	1.645	0.419
Beach	Race/ethnicity	Asian : not Asian	0.318	0.052
Beach	Race/ethnicity	Black : not Black	1.14	0.748
Beach	Race/ethnicity	Latinx : not Latinx	1.878	0.035 *
Beach	Race/ethnicity	White : not White	0.812	0.562
Beach	Borough	Bronx : Manhattan	8.301	0 ***
Beach	Borough	Queens : Manhattan	5.816	0 ***
Beach	Borough	Brooklyn : Manhattan	7.19	0 ***
Beach	Borough	Staten Island : Manhattan	23.479	0 ***
NYCHA open space		(Intercept)	0.007	0 ***
NYCHA open space	Gender	Male : Female	1.269	0.691
NYCHA open space	Gender	Nonbinary : Female	0	0.992
NYCHA open space	Race/ethnicity	Asian : not Asian	1.734	0.653
NYCHA open space	Race/ethnicity	Black : not Black	5.043	0.106

NYCHA open space	Race/ethnicity	Latinx : not Latinx	1.302	0.748
NYCHA open space	Race/ethnicity	White : not White	2.169	0.431
NYCHA open space	Borough	Bronx : Manhattan	0.58	0.64
NYCHA open space	Borough	Queens : Manhattan	0.899	0.898
NYCHA open space	Borough	Brooklyn : Manhattan	0.621	0.437
NYCHA open space	Borough	Staten Island : Manhattan	0	0.994

Table 3. Regression coefficients for ordinal regressions predicting responses relating to urban green space visitation during the Covid-19 pandemic and the perceived importance of urban green spaces for health.

Response	Predictor	Comparison	LogRatio	Lower bound (2.5%)	Upper bound (97.5%)
Travel time to most visited urban green space	Gender	Male : Female	0.843	0.637	1.114
Travel time to most visited urban green space	Gender	Nonbinary : Female	0.839	0.328	2.073
Travel time to most visited urban green space	Race/ethnicity	Asian : not Asian	1.017	0.587	1.757
Travel time to most visited urban green space	Race/ethnicity	Black : not Black	1.45	0.826	2.554
Travel time to most visited urban green space	Race/ethnicity	Latinx : not Latinx	1.439	0.928	2.225
Travel time to most visited urban green space	Race/ethnicity	White : not White	0.742	0.473	1.166
Travel time to most visited urban green space	Borough	Bronx : Manhattan	1.018	0.58	1.773
Travel time to most visited urban green space	Borough	Queens : Manhattan	3.13	2.044	4.8 *
Travel time to most visited urban green space	Borough	Brooklyn : Manhattan	2.526	1.93	3.314 *
Travel time to most visited urban green space	Borough	Staten Island : Manhattan	0.929	0.299	2.659
Urban green space visit frequency	Gender	Male : Female	1.152	0.878	1.512
Urban green space visit frequency	Gender	Nonbinary : Female	1.885	0.747	4.837
Urban green space visit frequency	Race/ethnicity	Asian : not Asian	0.757	0.429	1.333
Urban green space visit frequency	Race/ethnicity	Black : not Black	0.708	0.4	1.252
Urban green space visit frequency	Race/ethnicity	Latinx : not Latinx	0.622	0.408	0.948 *
Urban green space visit frequency	Race/ethnicity	White : not White	1.663	1.05	2.637 *
Urban green space visit frequency	Borough	Bronx : Manhattan	0.989	0.555	1.764
Urban green space visit frequency	Borough	Queens : Manhattan	0.595	0.399	0.886 *
Urban green space visit frequency	Borough	Brooklyn : Manhattan	0.78	0.602	1.011
Urban green space visit frequency	Borough	Staten Island : Manhattan	0.506	0.183	1.371

Change in urban green space visits since Covid-19	Gender	Male : Female	0.737	0.475	1.141	
Change in urban green space visits since Covid-19	Gender	Nonbinary : Female	3.605	0.665	26.352	
Change in urban green space visits since Covid-19	Race/ethnicity	Asian : not Asian	2.487	0.984	6.569	
Change in urban green space visits since Covid-19	Race/ethnicity	Black : not Black	1.267	0.475	3.433	
Change in urban green space visits since Covid-19	Race/ethnicity	Latinx : not Latinx	0.685	0.326	1.437	
Change in urban green space visits since Covid-19	Race/ethnicity	White : not White	2.039	0.974	4.342	
Change in urban green space visits since Covid-19	Borough	Bronx : Manhattan	0.898	0.36	2.262	
Change in urban green space visits since Covid-19	Borough	Queens : Manhattan	0.742	0.355	1.557	
Change in urban green space visits since Covid-19	Borough	Brooklyn : Manhattan	0.692	0.434	1.098	
Change in urban green space visits since Covid-19	Borough	Staten Island : Manhattai	0.942	0.092	17.598	
Change in urban green space visits since Covid-19	Concern: "Peo	Selected : not Selected	0.505	0.325	0.78	*
Change in urban green space visits since Covid-19	Concern: "Too	Selected : not Selected	0.821	0.52	1.296	
Change in urban green space visits since Covid-19	Concern: I do i	Selected : not Selected	0.305	0.136	0.668	*
Change in urban green space visits since Covid-19	Concern: "It dc	Selected : not Selected	0.336	0.164	0.671	*
Change in urban green space visits since Covid-19	Concern: "Not	Selected : not Selected	1.727	0.984	3.083	
Importance of urban green spaces for mental health	Gender	Male : Female	0.509	0.38	0.684	*

Importance of urban green spaces for mental health	Gender	Nonbinary : Female	1.198	0.441	3.85	
Importance of urban green spaces for mental health	Race/ethnicity	Asian : not Asian	0.634	0.347	1.171	
Importance of urban green spaces for mental health	Race/ethnicity	Black : not Black	0.424	0.234	0.766	*
Importance of urban green spaces for mental health	Race/ethnicity	Latinx : not Latinx	1.422	0.877	2.374	
Importance of urban green spaces for mental health	Race/ethnicity	White : not White	1.17	0.697	1.942	
Importance of urban green spaces for mental health	Borough	Bronx : Manhattan	1.207	0.657	2.294	
Importance of urban green spaces for mental health	Borough	Queens : Manhattan	0.616	0.411	0.926	*
Importance of urban green spaces for mental health	Borough	Brooklyn : Manhattan	1.018	0.75	1.378	
Importance of urban green spaces for mental health	Borough	Staten Island : Manhattan	0.324	0.106	1.049	
Importance of urban green spaces for physical health	Gender	Male : Female	0.623	0.475	0.817	*
Importance of urban green spaces for physical health	Gender	Nonbinary : Female	1.029	0.42	2.694	
Importance of urban green spaces for physical health	Race/ethnicity	Asian : not Asian	0.538	0.31	0.936	*
Importance of urban green spaces for physical health	Race/ethnicity	Black : not Black	0.493	0.286	0.849	*
Importance of urban green spaces for physical health	Race/ethnicity	Latinx : not Latinx	1.198	0.778	1.874	
Importance of urban green spaces for physical health	Race/ethnicity	White : not White	1.146	0.717	1.82	
Importance of urban green spaces for physical health	Borough	Bronx : Manhattan	1.018	0.58	1.824	

Importance of urban green spaces for physical health	Borough	Queens : Manhattan	0.513	0.351	0.75 *
Importance of urban green spaces for physical health	Borough	Brooklyn : Manhattan	0.776	0.588	1.021
Importance of urban green spaces for physical health	Borough	Staten Island : Manhattan	0.374	0.139	1.048

Table 4. Regression coefficients for logit regressions predicting the selection of individual features considered important for an urban green space experience and the proportion of those features provided by the most visited urban green space.

Response	Predictor	Comparison	LogRatio	P-value	
Places to walk / trails		(Intercept)	17.956	0	***
Places to walk / trails	Gender	Male : Female	0.529	0.008	**
Places to walk / trails	Gender	Nonbinary : Female	1.446	0.724	
Places to walk / trails	Race/ethnicity	Asian : not Asian	0.631	0.325	
Places to walk / trails	Race/ethnicity	Black : not Black	0.751	0.551	
Places to walk / trails	Race/ethnicity	Latinx : not Latinx	0.572	0.101	
Places to walk / trails	Race/ethnicity	White : not White	1.281	0.542	
Places to walk / trails	Borough	Bronx : Manhattan	0.916	0.874	
Places to walk / trails	Borough	Queens : Manhattan	0.465	0.028	*
Places to walk / trails	Borough	Brooklyn : Manhattan	0.622	0.088	
Places to walk / trails	Borough	Staten Island : Manhattan	0.288	0.125	
Trees, shade		(Intercept)	7.496	0	***
Trees, shade	Gender	Male : Female	0.714	0.16	
Trees, shade	Gender	Nonbinary : Female	0.613	0.469	
Trees, shade	Race/ethnicity	Asian : not Asian	1.195	0.705	
Trees, shade	Race/ethnicity	Black : not Black	0.648	0.302	
Trees, shade	Race/ethnicity	Latinx : not Latinx	0.762	0.425	
Trees, shade	Race/ethnicity	White : not White	1.862	0.094	
Trees, shade	Borough	Bronx : Manhattan	1.13	0.799	
Trees, shade	Borough	Queens : Manhattan	0.798	0.501	
Trees, shade	Borough	Brooklyn : Manhattan	1.017	0.946	
Trees, shade	Borough	Staten Island : Manhattan	0.093	0	***
Places to sit		(Intercept)	4.799	0	***
Places to sit	Gender	Male : Female	0.763	0.108	
Places to sit	Gender	Nonbinary : Female	1.1	0.871	
Places to sit	Race/ethnicity	Asian : not Asian	0.997	0.994	
Places to sit	Race/ethnicity	Black : not Black	0.793	0.512	
Places to sit	Race/ethnicity	Latinx : not Latinx	1.89	0.037	*
Places to sit	Race/ethnicity	White : not White	0.873	0.657	
Places to sit	Borough	Bronx : Manhattan	0.465	0.021	*

Places to sit	Borough	Queens : Manhattan	0.811	0.393	
Places to sit	Borough	Brooklyn : Manhattan	0.762	0.113	
Places to sit	Borough	Staten Island : Manhattan	0.157	0.002	**
Landscaping / maintained gardens, flowers, or lawn		(Intercept)	4.104	0	***
Landscaping / maintained gardens, flowers, or lawn	Gender	Male : Female	0.795	0.129	
Landscaping / maintained gardens, flowers, or lawn	Gender	Nonbinary : Female	0.497	0.151	
Landscaping / maintained gardens, flowers, or lawn	Race/ethnicity	Asian : not Asian	0.61	0.113	
Landscaping / maintained gardens, flowers, or lawn	Race/ethnicity	Black : not Black	0.763	0.389	
Landscaping / maintained gardens, flowers, or lawn	Race/ethnicity	Latinx : not Latinx	1.141	0.583	
Landscaping / maintained gardens, flowers, or lawn	Race/ethnicity	White : not White	0.633	0.085	
Landscaping / maintained gardens, flowers, or lawn	Borough	Bronx : Manhattan	0.577	0.076	
Landscaping / maintained gardens, flowers, or lawn	Borough	Queens : Manhattan	0.631	0.03	*
Landscaping / maintained gardens, flowers, or lawn	Borough	Brooklyn : Manhattan	0.643	0.003	**
Landscaping / maintained gardens, flowers, or lawn	Borough	Staten Island : Manhattan	0.715	0.568	
Water feature (e.g. river, lake, pond, ocean, fountain, sprinkler, pool)		(Intercept)	2.176	0.004	**
Water feature (e.g. river, lake, pond, ocean, fountain, sprinkler, pool)	Gender	Male : Female	0.679	0.009	**

Water feature (e.g. river, lake, pond, ocean, fountain, sprinkler, pool)	Gender	Nonbinary : Female	0.465	0.114
Water feature (e.g. river, lake, pond, ocean, fountain, sprinkler, pool)	Race/ethnicity	Asian : not Asian	0.837	0.555
Water feature (e.g. river, lake, pond, ocean, fountain, sprinkler, pool)	Race/ethnicity	Black : not Black	1.043	0.89
Water feature (e.g. river, lake, pond, ocean, fountain, sprinkler, pool)	Race/ethnicity	Latinx : not Latinx	0.956	0.846
Water feature (e.g. river, lake, pond, ocean, fountain, sprinkler, pool)	Race/ethnicity	White : not White	0.855	0.534
Water feature (e.g. river, lake, pond, ocean, fountain, sprinkler, pool)	Borough	Bronx : Manhattan	1.027	0.931
Water feature (e.g. river, lake, pond, ocean, fountain, sprinkler, pool)	Borough	Queens : Manhattan	0.809	0.303
Water feature (e.g. river, lake, pond, ocean, fountain, sprinkler, pool)	Borough	Brooklyn : Manhattan	0.801	0.123
Water feature (e.g. river, lake, pond, ocean, fountain, sprinkler, pool)	Borough	Staten Island : Manhattan	1.436	0.558
Places to exercise, play sports		(Intercept)	0.801	0.396
Places to exercise, play sports	Gender	Male : Female	1.303	0.072
sports	Gender	Nonbinary : Female	0.774	0.597
sports	Race/ethnicity	Asian : not Asian	0.936	0.824
sports	Race/ethnicity	Black : not Black	1.222	0.493
sports	Race/ethnicity	Latinx : not Latinx	0.947	0.808
sports	Race/ethnicity	White : not White	1.115	0.656
sports	Borough	Bronx : Manhattan	1.217	0.51
sports	Borough	Queens : Manhattan	0.857	0.445

Places to exercise, play sports	Borough	Brooklyn : Manhattan	1.339	0.038	*
Places to exercise, play sports	Borough	Staten Island : Manhattan	0.925	0.891	
Place for children to play		(Intercept)	0.905	0.703	
Place for children to play	Gender	Male : Female	0.738	0.038	*
Place for children to play	Gender	Nonbinary : Female	0.757	0.564	
Place for children to play	Race/ethnicity	Asian : not Asian	0.87	0.639	
Place for children to play	Race/ethnicity	Black : not Black	0.901	0.722	
Place for children to play	Race/ethnicity	Latinx : not Latinx	1.242	0.336	
Place for children to play	Race/ethnicity	White : not White	1.192	0.472	
Place for children to play	Borough	Bronx : Manhattan	0.89	0.697	
Place for children to play	Borough	Queens : Manhattan	1.384	0.111	
Place for children to play	Borough	Brooklyn : Manhattan	1.076	0.603	
Place for children to play	Borough	Staten Island : Manhattan	0.879	0.821	
Socializing, spending time with others		(Intercept)	0.879	0.624	
Socializing, spending time with others	Gender	Male : Female	0.914	0.536	
Socializing, spending time with others	Gender	Nonbinary : Female	2.117	0.143	
Socializing, spending time with others	Race/ethnicity	Asian : not Asian	0.996	0.991	
Socializing, spending time with others	Race/ethnicity	Black : not Black	0.894	0.703	
Socializing, spending time with others	Race/ethnicity	Latinx : not Latinx	0.858	0.497	
Socializing, spending time with others	Race/ethnicity	White : not White	1.178	0.505	

Socializing, spending time with others	Borough	Bronx : Manhattan	0.685	0.214
Socializing, spending time with others	Borough	Queens : Manhattan	0.957	0.826
Socializing, spending time with others	Borough	Brooklyn : Manhattan	1.162	0.285
Socializing, spending time with others	Borough	Staten Island : Manhattan	0.411	0.149
Educational opportunities (e.g. informational signage, guided trails)		(Intercept)	0.732	0.246
Educational opportunities (e.g. informational signage, guided trails)	Gender	Male : Female	0.706	0.03 *
Educational opportunities (e.g. informational signage, guided trails)	Gender	Nonbinary : Female	1.734	0.258
Educational opportunities (e.g. informational signage, guided trails)	Race/ethnicity	Asian : not Asian	1.251	0.457
Educational opportunities (e.g. informational signage, guided trails)	Race/ethnicity	Black : not Black	0.704	0.252
Educational opportunities (e.g. informational signage, guided trails)	Race/ethnicity	Latinx : not Latinx	1.44	0.112
Educational opportunities (e.g. informational signage, guided trails)	Race/ethnicity	White : not White	0.678	0.121
Educational opportunities (e.g. informational signage, guided trails)	Borough	Bronx : Manhattan	1.849	0.043 *
Educational opportunities (e.g. informational signage, guided trails)	Borough	Queens : Manhattan	0.943	0.784

Educational opportunities (e.g. informational signage, guided trails)	Borough	Brooklyn : Manhattan	0.991	0.953	
Educational opportunities (e.g. informational signage, guided trails)	Borough	Staten Island : Manhattan	0.905	0.872	
Opportunities to view wildlife		(Intercept)	0.331	0.001	**
Opportunities to view wildlife	Gender	Male : Female	0.946	0.757	
Opportunities to view wildlife	Gender	Nonbinary : Female	1.511	0.453	
Opportunities to view wildlife	Race/ethnicity	Asian : not Asian	0.707	0.371	
Opportunities to view wildlife	Race/ethnicity	Black : not Black	0.243	0.003	**
Opportunities to view wildlife	Race/ethnicity	Latinx : not Latinx	0.706	0.259	
Opportunities to view wildlife	Race/ethnicity	White : not White	1.045	0.891	
Opportunities to view wildlife	Borough	Bronx : Manhattan	1.624	0.177	
Opportunities to view wildlife	Borough	Queens : Manhattan	0.899	0.667	
Opportunities to view wildlife	Borough	Brooklyn : Manhattan	0.825	0.261	
Opportunities to view wildlife	Borough	Staten Island : Manhattan	1.817	0.31	
Places to BBQ, cook food		(Intercept)	0.185	0	***
Places to BBQ, cook food	Gender	Male : Female	1.243	0.23	
Places to BBQ, cook food	Gender	Nonbinary : Female	4.241	0.003	**
Places to BBQ, cook food	Race/ethnicity	Asian : not Asian	0.77	0.494	
Places to BBQ, cook food	Race/ethnicity	Black : not Black	1.548	0.192	
Places to BBQ, cook food	Race/ethnicity	Latinx : not Latinx	1.823	0.017	*
Places to BBQ, cook food	Race/ethnicity	White : not White	0.906	0.736	
Places to BBQ, cook food	Borough	Bronx : Manhattan	1.268	0.5	
Places to BBQ, cook food	Borough	Queens : Manhattan	0.989	0.968	

Places to BBQ, cook food	Borough	Brooklyn : Manhattan	1.411	0.059	
Places to BBQ, cook food	Borough	Staten Island : Manhattan	0.889	0.883	
Dog-friendly		(Intercept)	0.126	0	***
Dog-friendly	Gender	Male : Female	0.799	0.301	
Dog-friendly	Gender	Nonbinary : Female	2.868	0.042	*
Dog-friendly	Race/ethnicity	Asian : not Asian	1.515	0.3	
Dog-friendly	Race/ethnicity	Black : not Black	0.991	0.983	
Dog-friendly	Race/ethnicity	Latinx : not Latinx	1.079	0.809	
Dog-friendly	Race/ethnicity	White : not White	1.424	0.308	
Dog-friendly	Borough	Bronx : Manhattan	1.846	0.101	
Dog-friendly	Borough	Queens : Manhattan	0.56	0.087	
Dog-friendly	Borough	Brooklyn : Manhattan	1.056	0.781	
Dog-friendly	Borough	Staten Island : Manhattan	0.92	0.917	
Proportion of important features provided by most visited urban green space		(Intercept)	3.523	0	***
Proportion of important features provided by most visited urban green space	Gender	Male : Female	1.151	0.482	
Proportion of important features provided by most visited urban green space	Gender	Nonbinary : Female	1.124	0.857	
Proportion of important features provided by most visited urban green space	Race/ethnicity	Asian : not Asian	1.315	0.48	
Proportion of important features provided by most visited urban green space	Race/ethnicity	Black : not Black	0.96	0.91	
Proportion of important features provided by most visited urban green space	Race/ethnicity	Latinx : not Latinx	0.962	0.891	
Proportion of important features provided by most visited urban green space	Race/ethnicity	White : not White	1.569	0.138	
Proportion of important features provided by most visited urban green space	Borough	Bronx : Manhattan	0.723	0.373	

Proportion of important features provided by most visited urban green space	Borough	Queens : Manhattan	0.604	0.043	*
Proportion of important features provided by most visited urban green space	Borough	Brooklyn : Manhattan	1.038	0.849	
Proportion of important features provided by most visited urban green space	Borough	Staten Island : Manhattan	0.778	0.735	