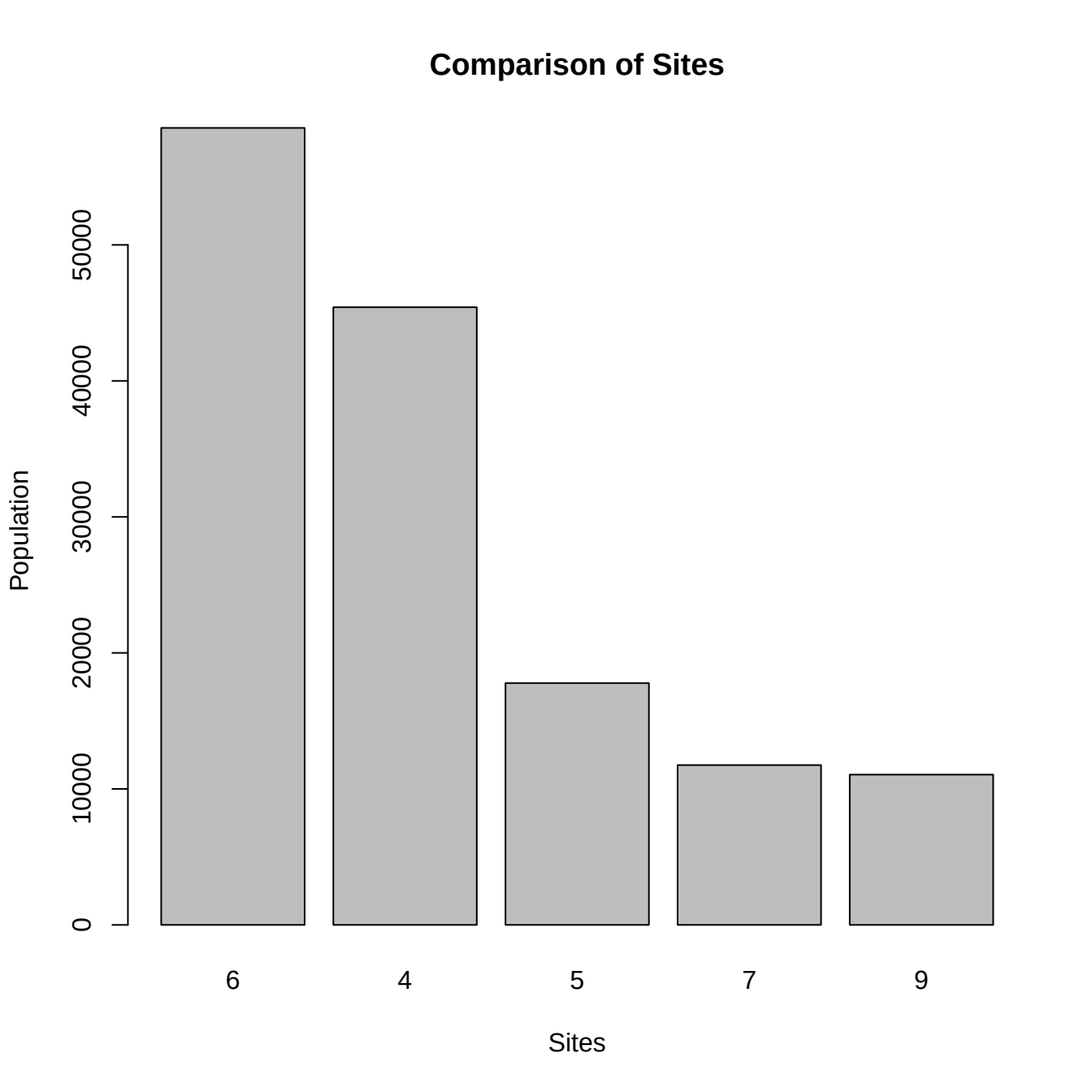
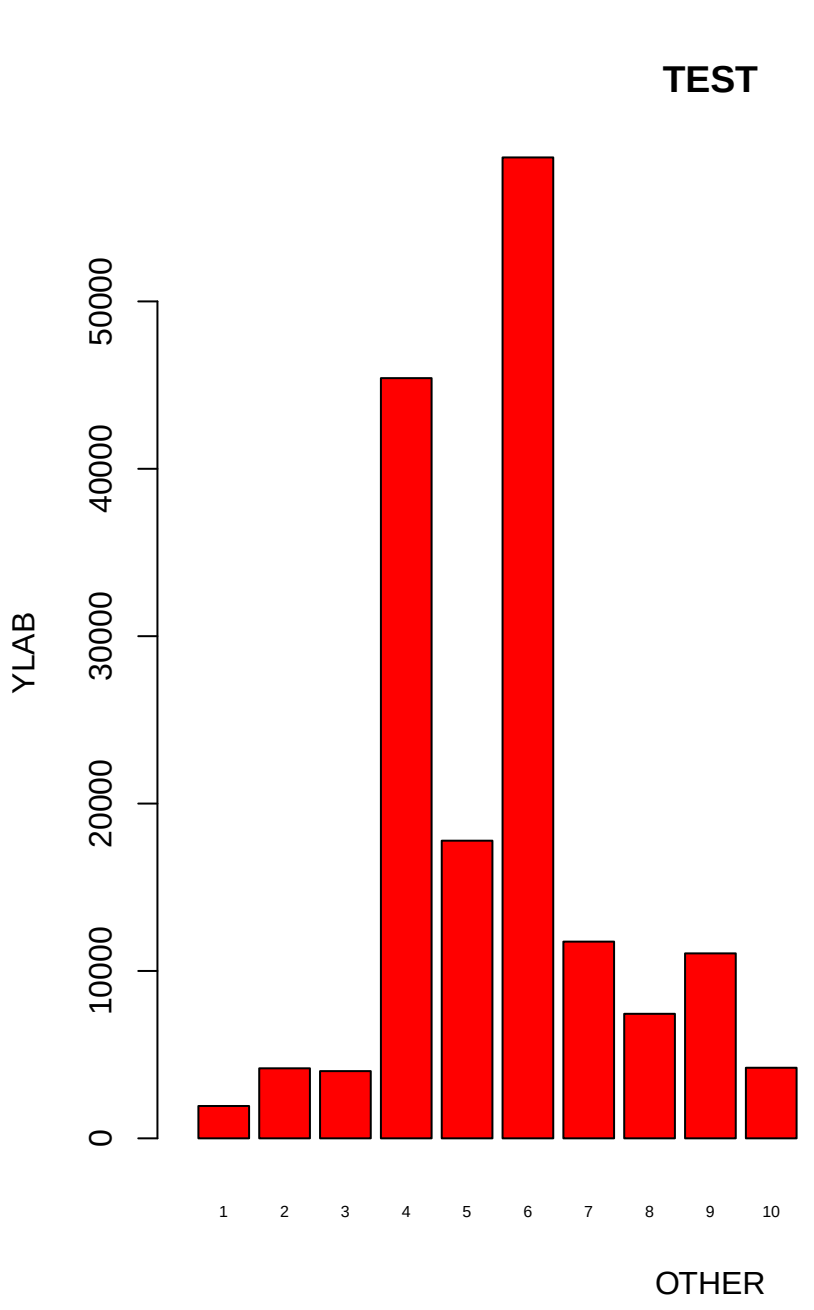
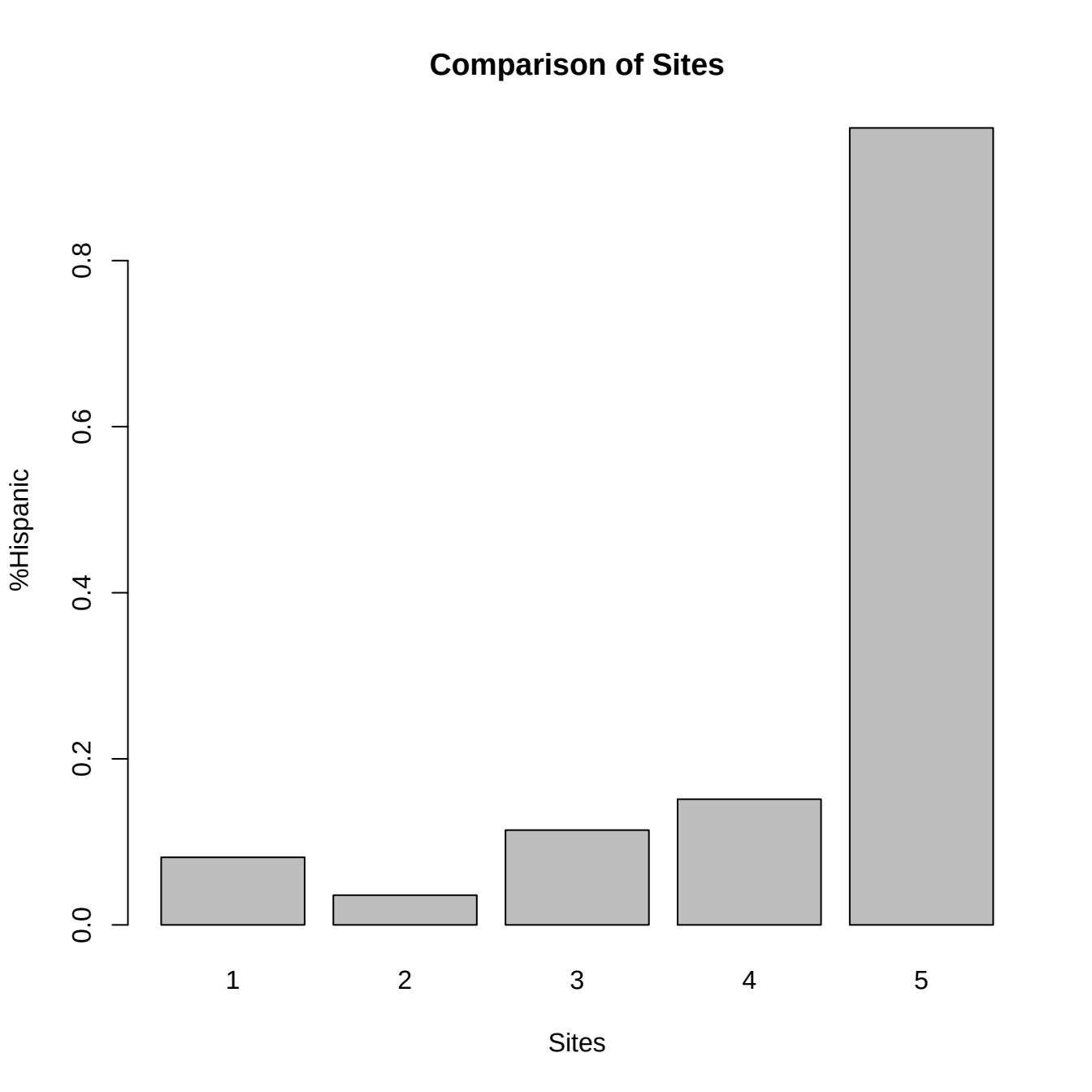
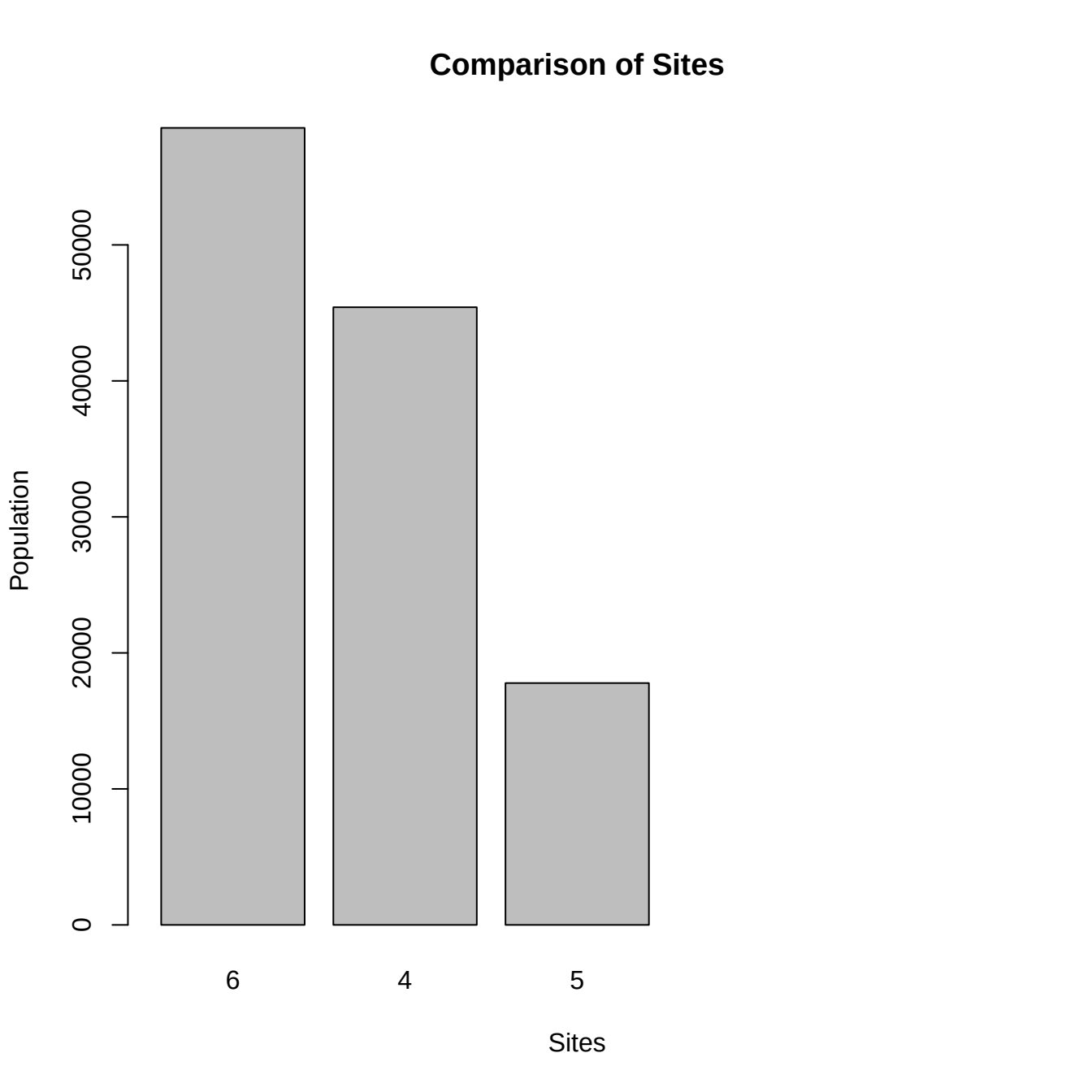
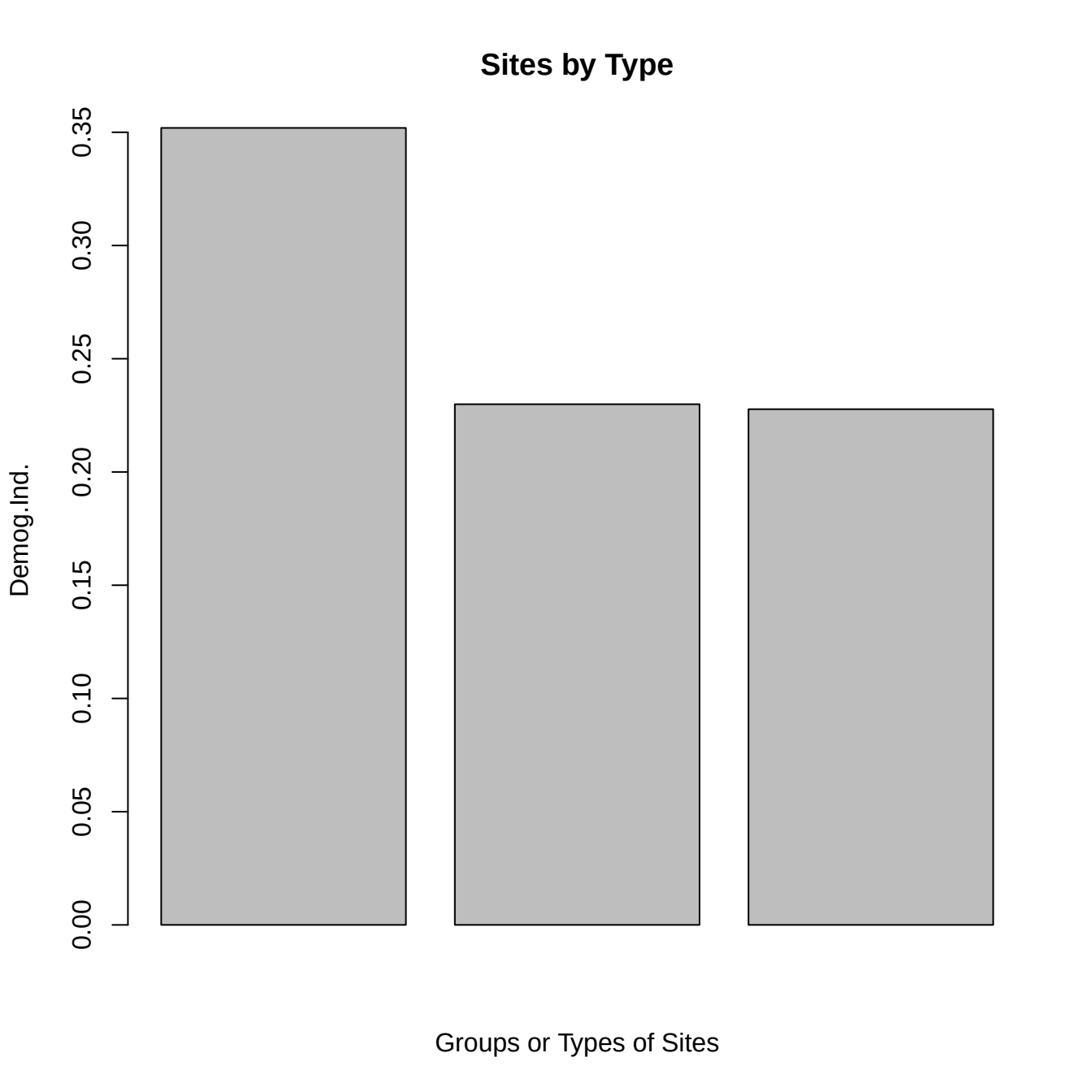
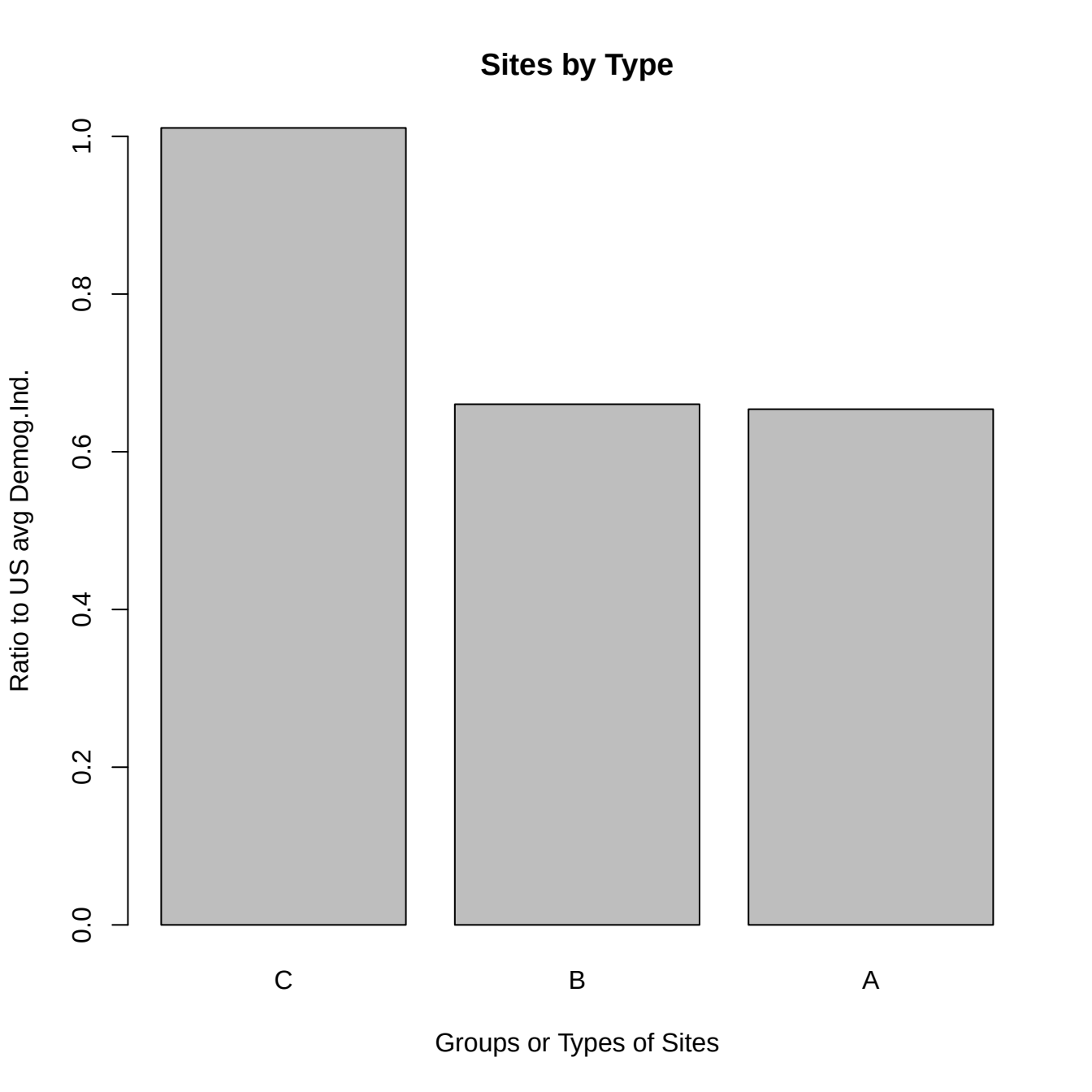

Comparison of Sites
Population
0
10000
20000
30000
40000
50000
6
4
5
7
9
Sites

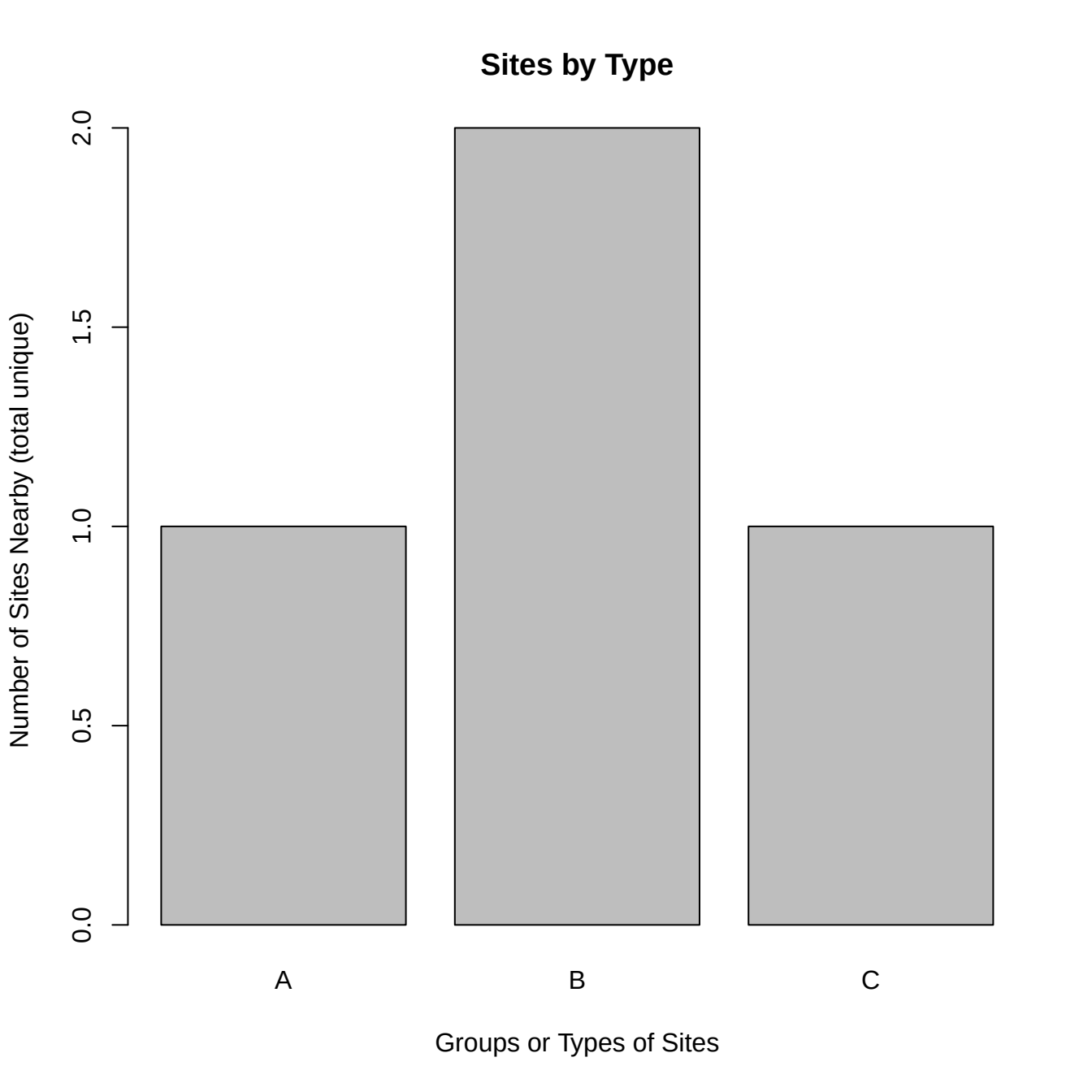

TEST
YLAB
0
10000
20000
30000
40000
50000
1
2
3
4
5
6
7
8
9
10
OTHER

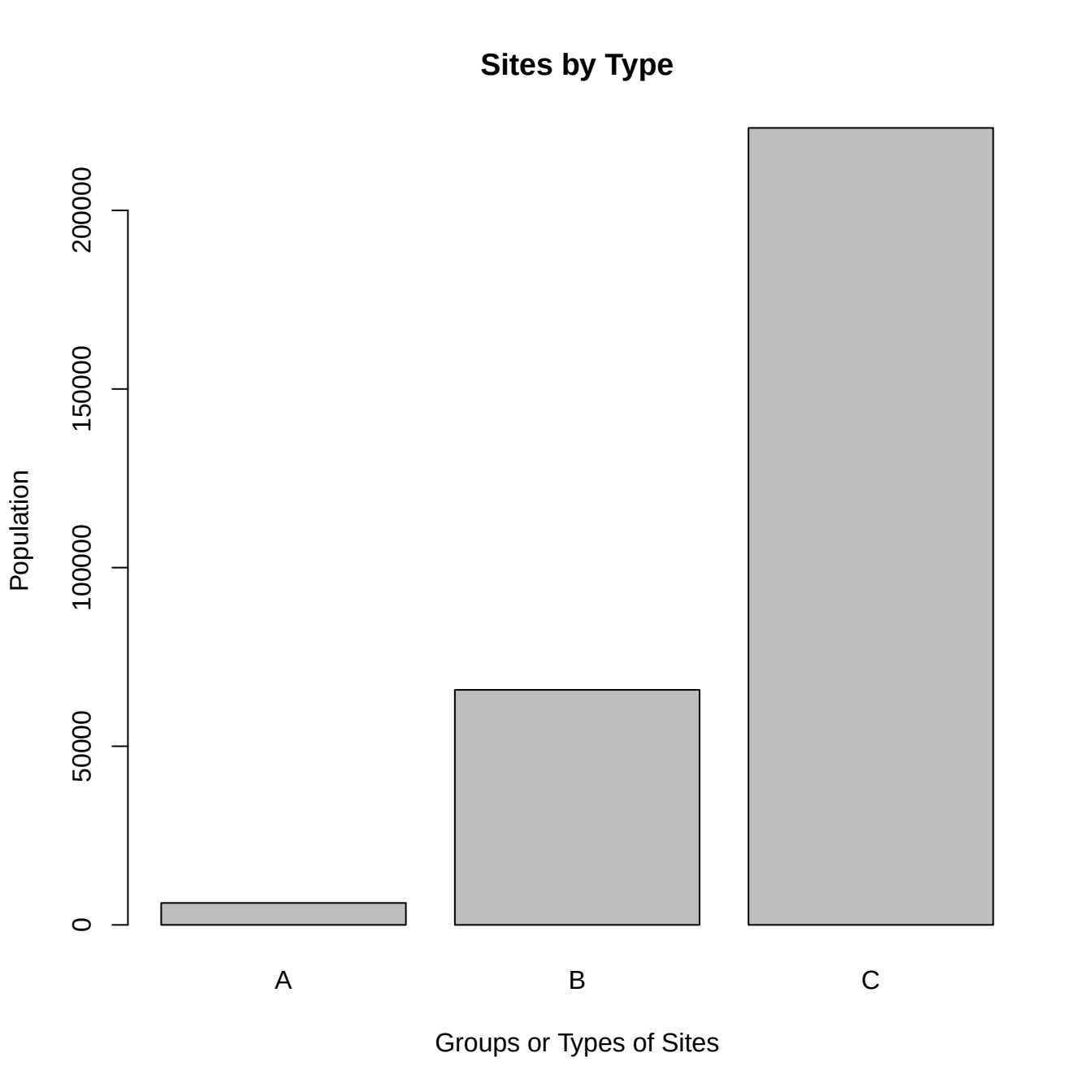

Comparison of Sites
%Hispanic
0.0
0.2
0.4
0.6
0.8
1
2
3
4
5
Sites

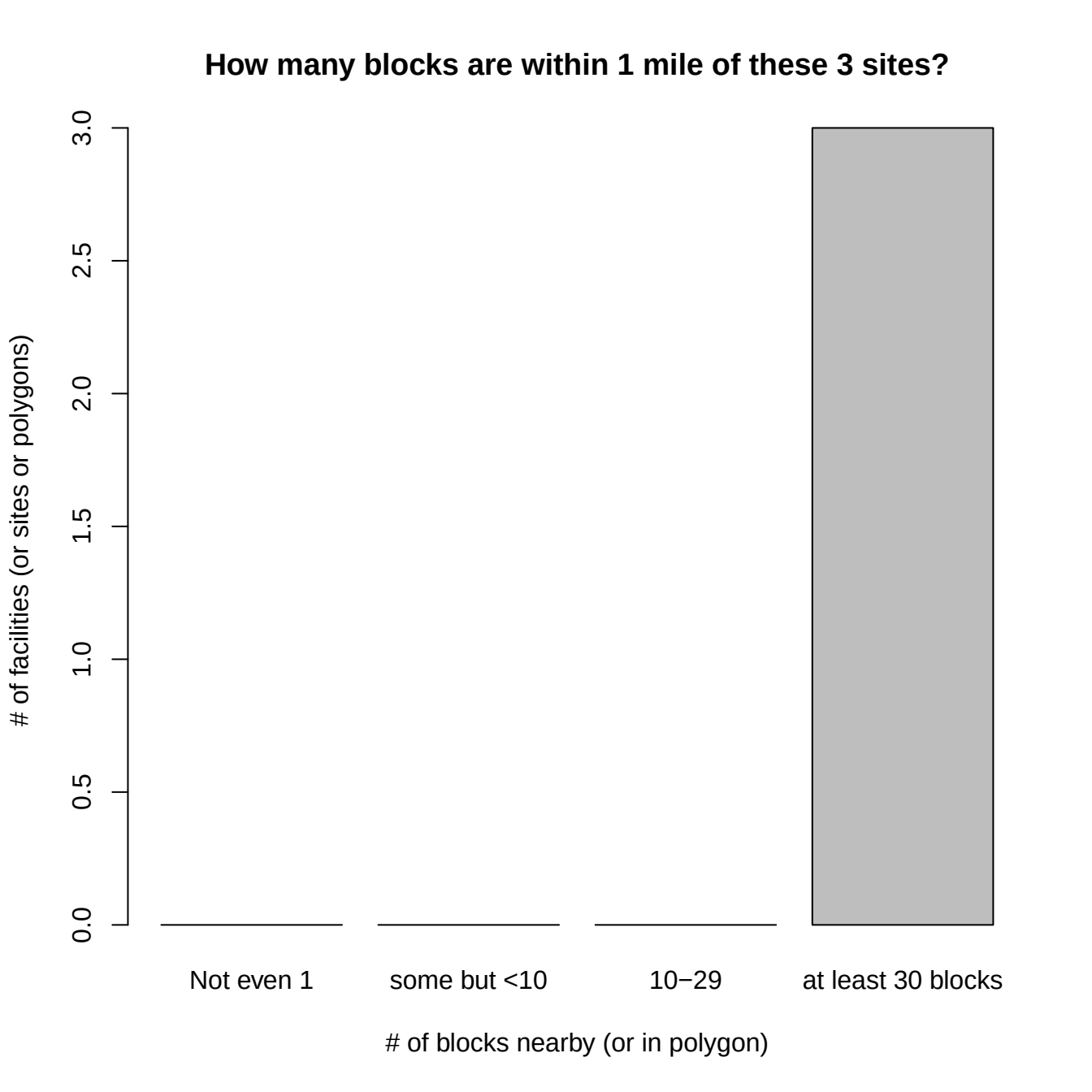

Comparison of Sites
Population
0
10000
20000
30000
40000
50000
6
4
5
Sites

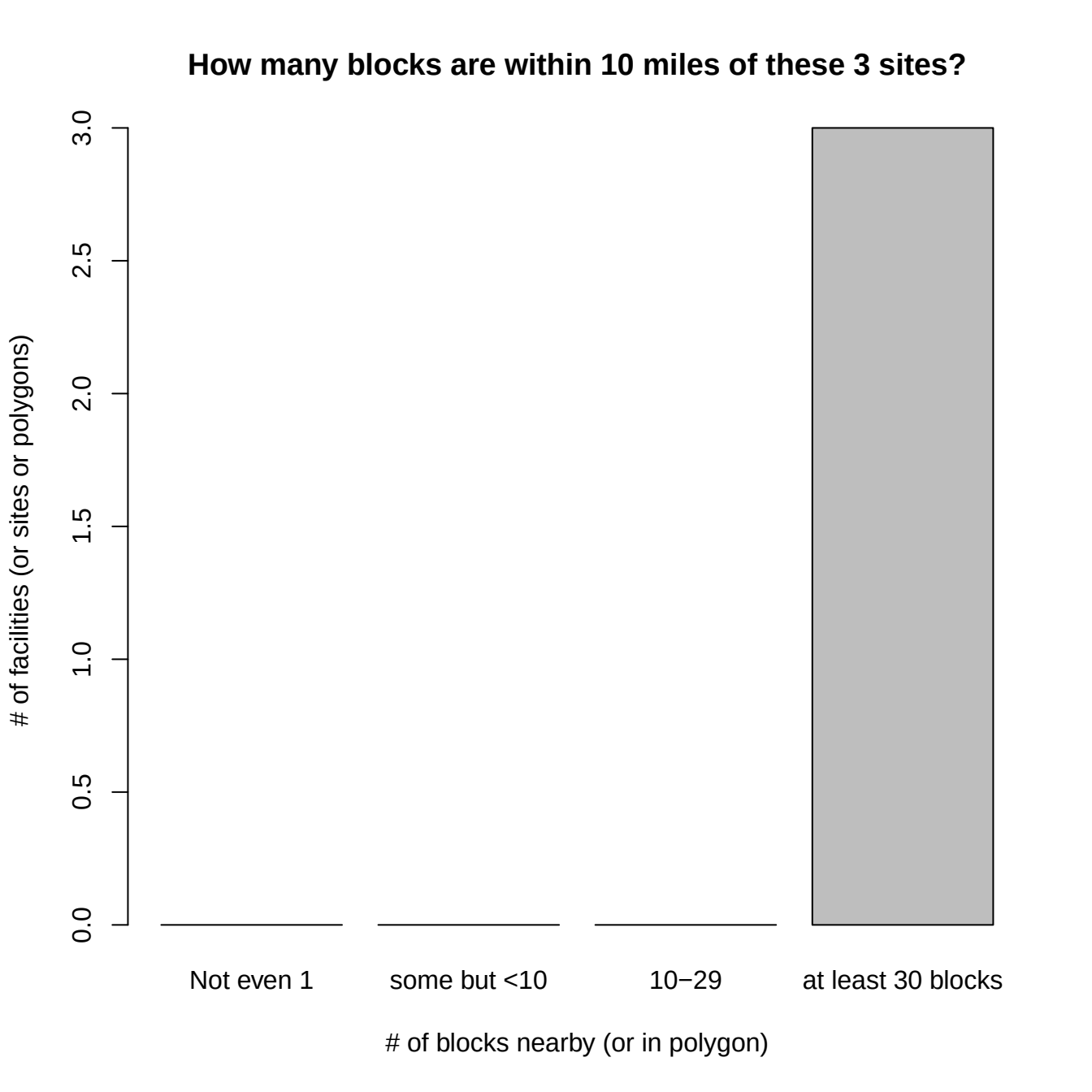

Sites by Type
Demog.Ind.
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
Groups or Types of Sites

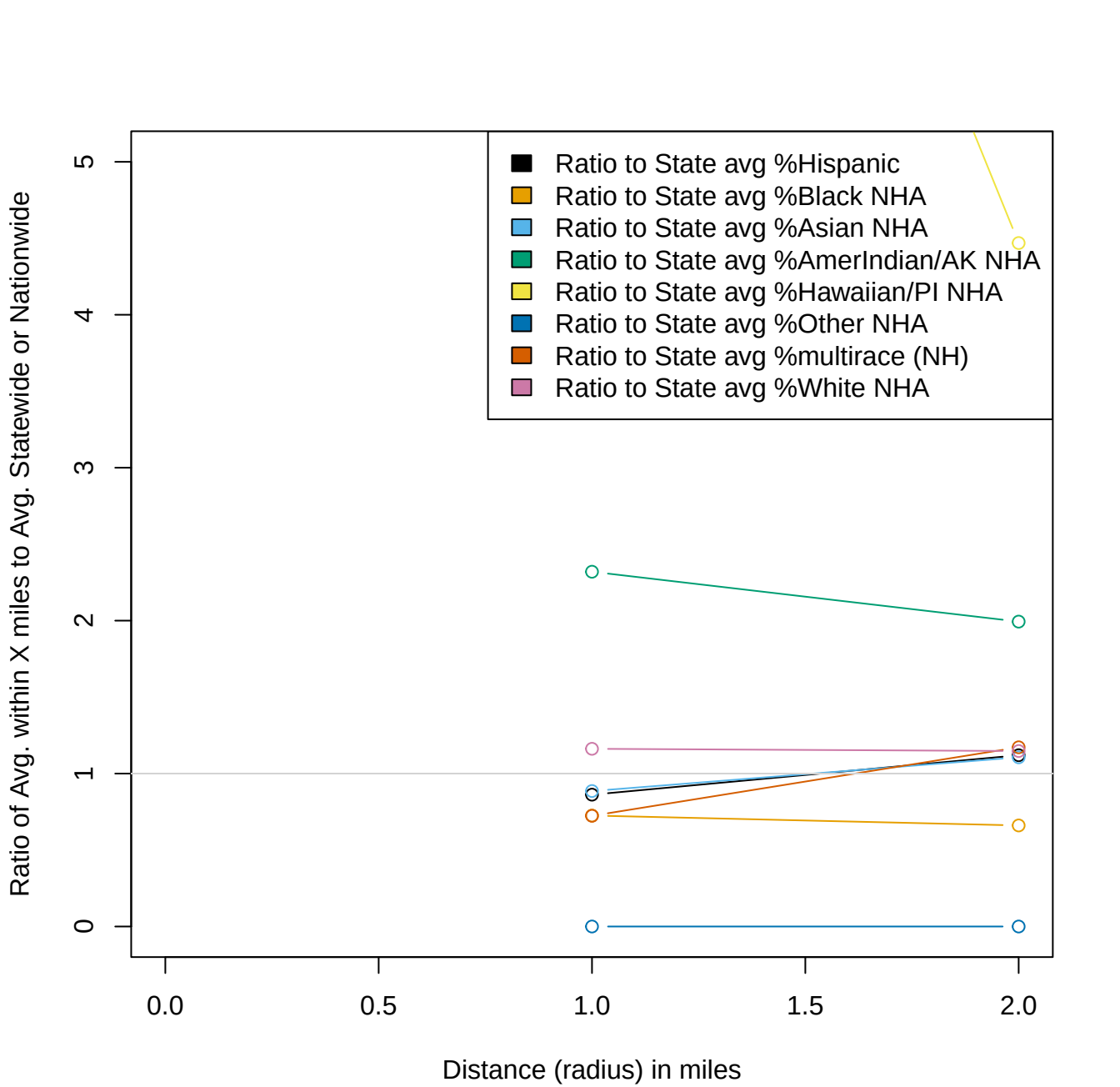

Sites by Type
Ratio to US avg Demog.Ind.
0.0
0.2
0.4
0.6
0.8
1.0
C
B
A
Groups or Types of Sites


Sites by Type
Number of Sites Nearby (total unique)
0.0
0.5
1.0
1.5
2.0
A
B
C
Groups or Types of Sites

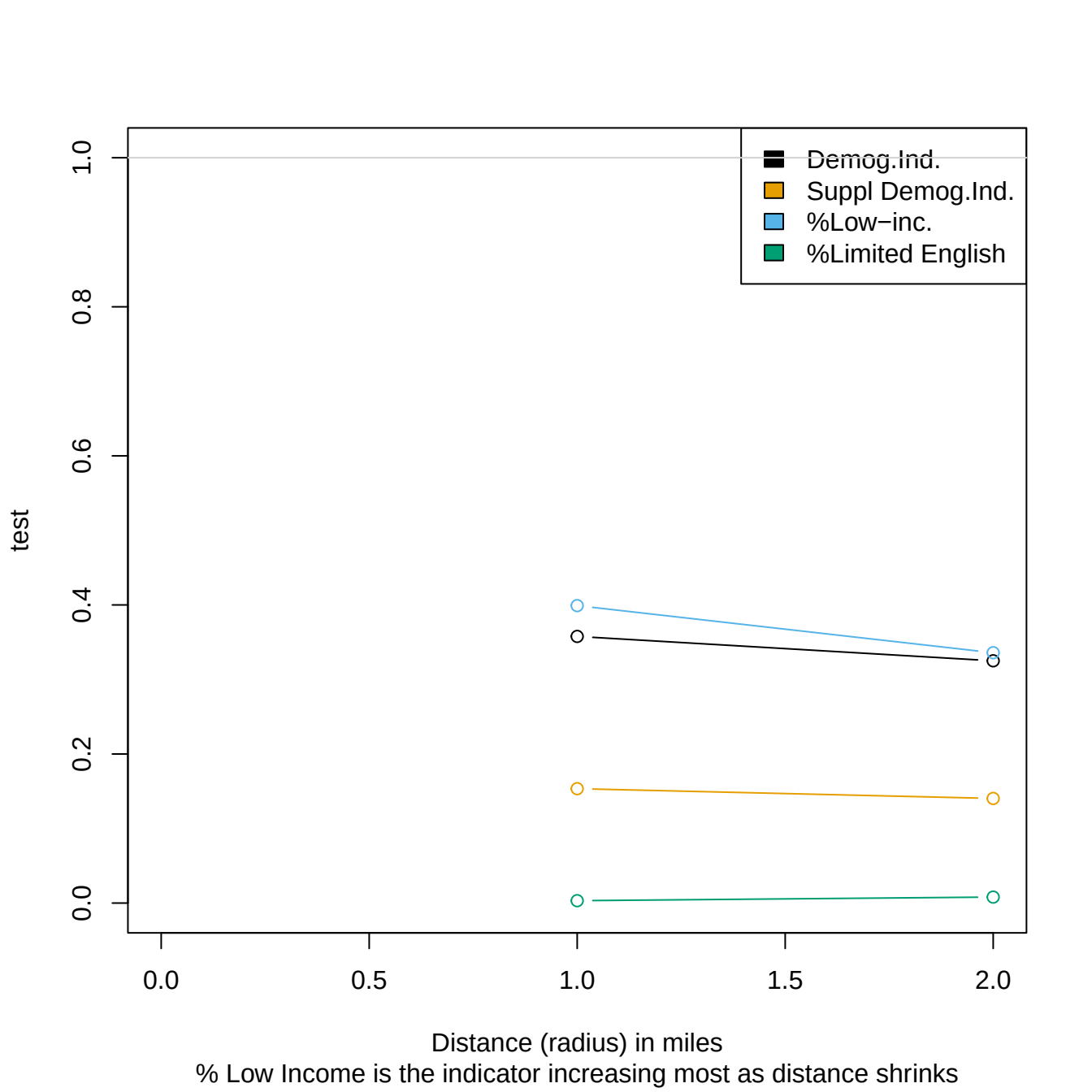

Sites by Type
Population
0
50000
100000
150000
200000
A
B
C
Groups or Types of Sites

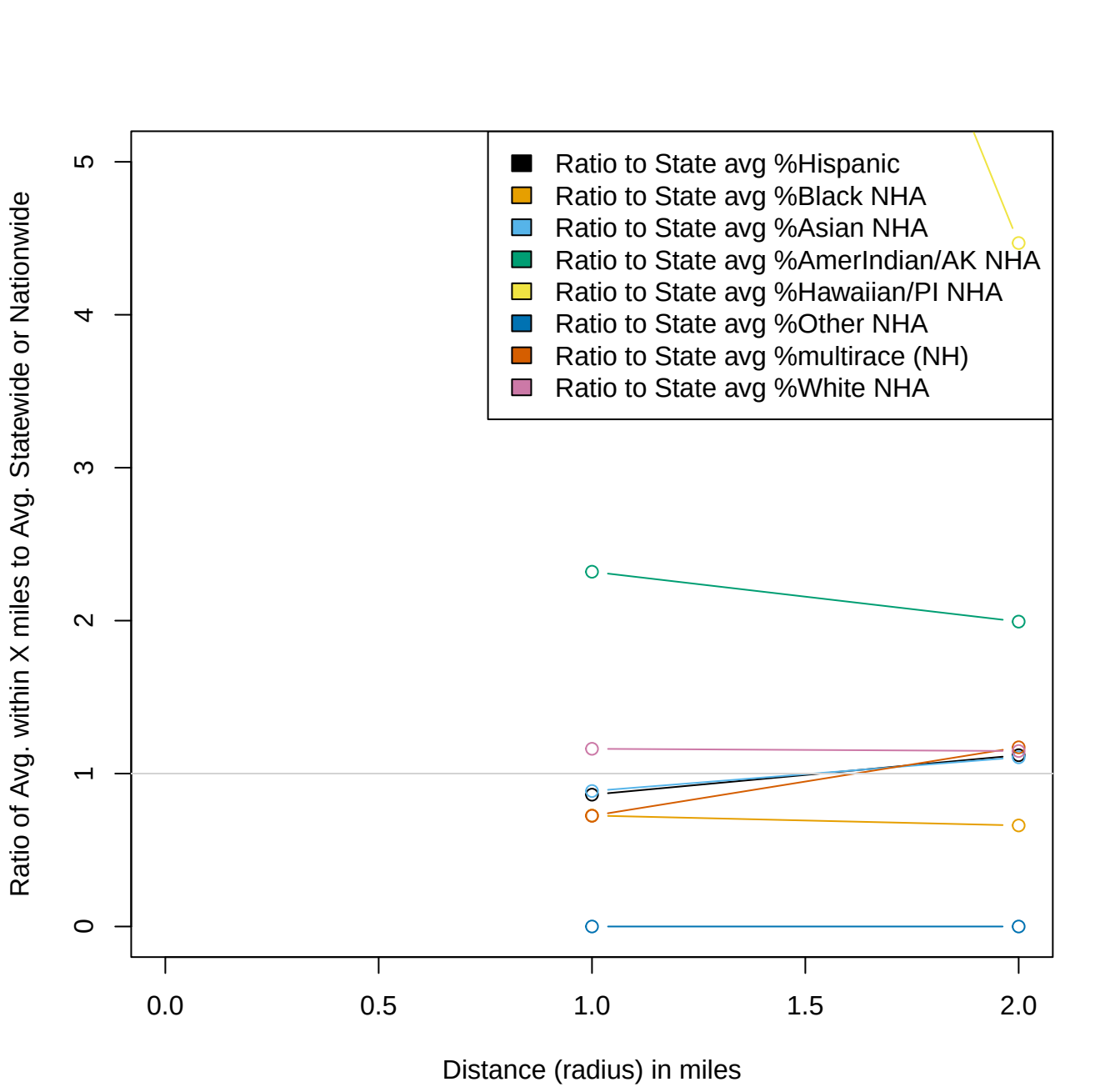

How many blocks are within 1 mile of these 3 sites?
# of facilities (or sites or polygons)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Not even 1
some but <10
10−29
at least 30 blocks
# of blocks nearby (or in polygon)


How many blocks are within 10 miles of these 3 sites?
# of facilities (or sites or polygons)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
Not even 1
some but <10
10−29
at least 30 blocks
# of blocks nearby (or in polygon)

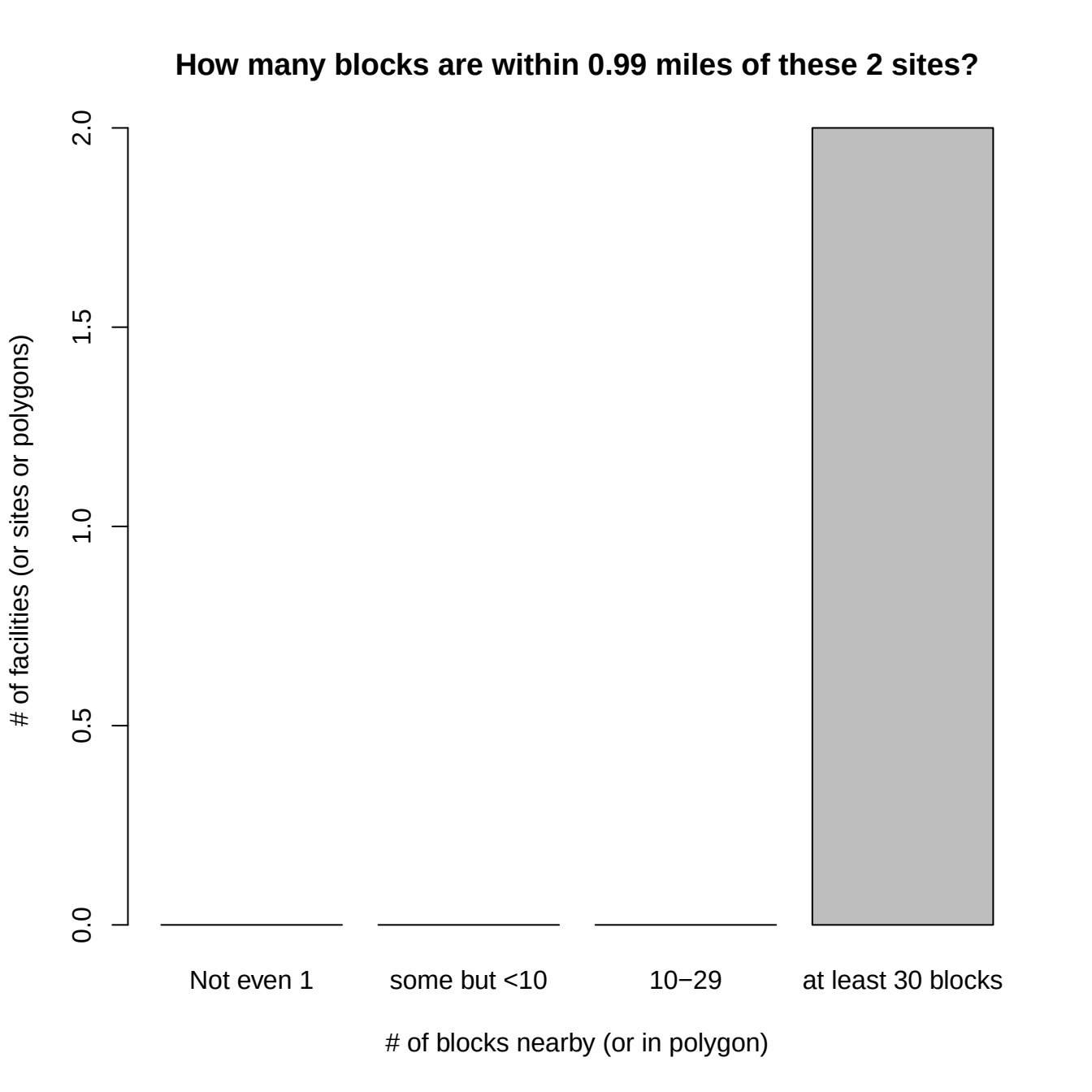


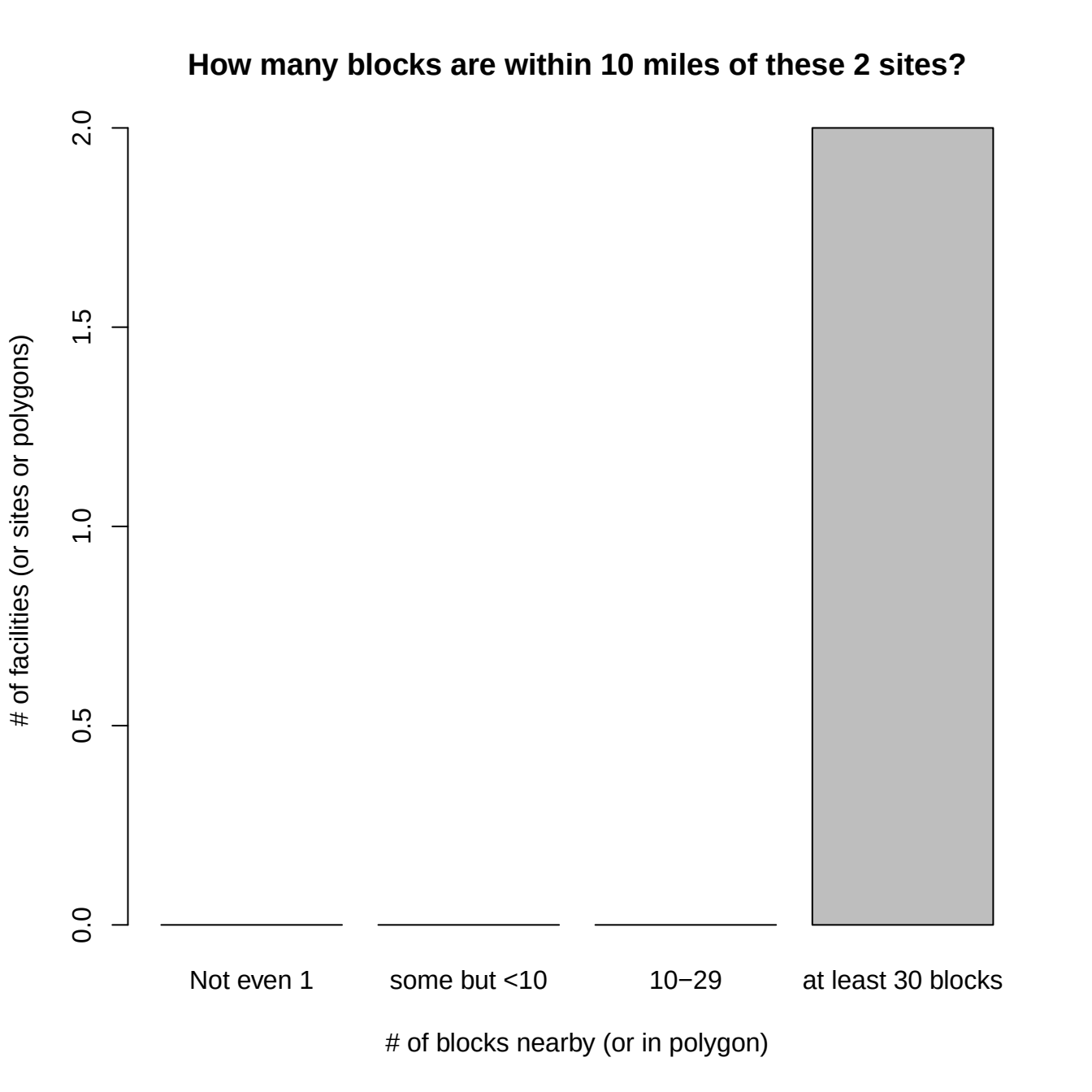
to State avg % Native Hawaiian Pacific Islander (NHA) is the indicator increasing most as distan


Demog.Ind.
Suppl Demog.Ind.
%Low−inc.
%Limited English
test
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.5
1.0
1.5
2.0
Distance (radius) in miles
% Low Income is the indicator increasing most as distance shrinks



to State avg % Native Hawaiian Pacific Islander (NHA) is the indicator increasing most as distan


How many blocks are within 0.99 miles of these 2 sites?
# of facilities (or sites or polygons)
0.0
0.5
1.0
1.5
2.0
Not even 1
some but <10
10−29
at least 30 blocks
# of blocks nearby (or in polygon)


How many blocks are within 10 miles of these 2 sites?
# of facilities (or sites or polygons)
0.0
0.5
1.0
1.5
2.0
Not even 1
some but <10
10−29
at least 30 blocks
# of blocks nearby (or in polygon)