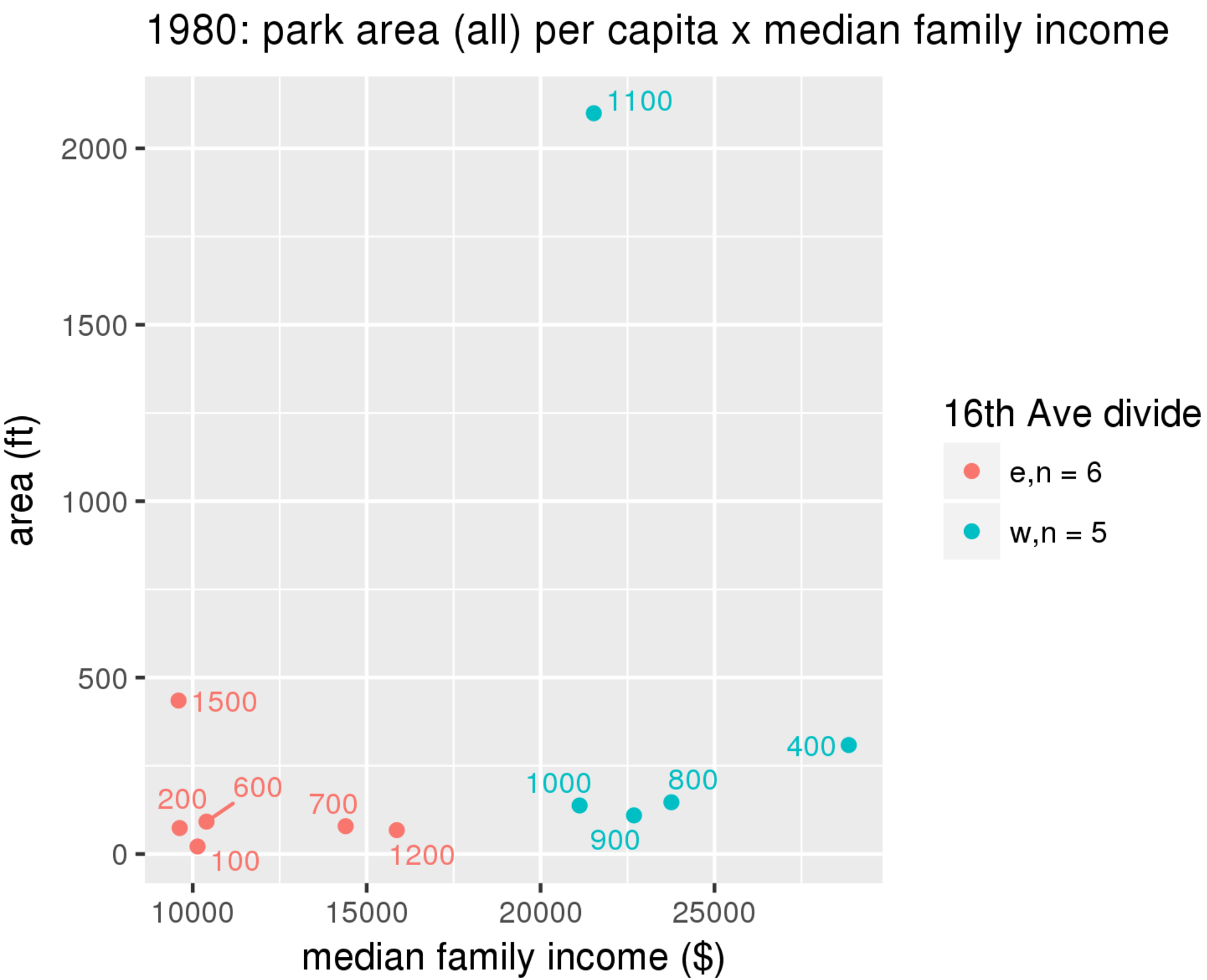
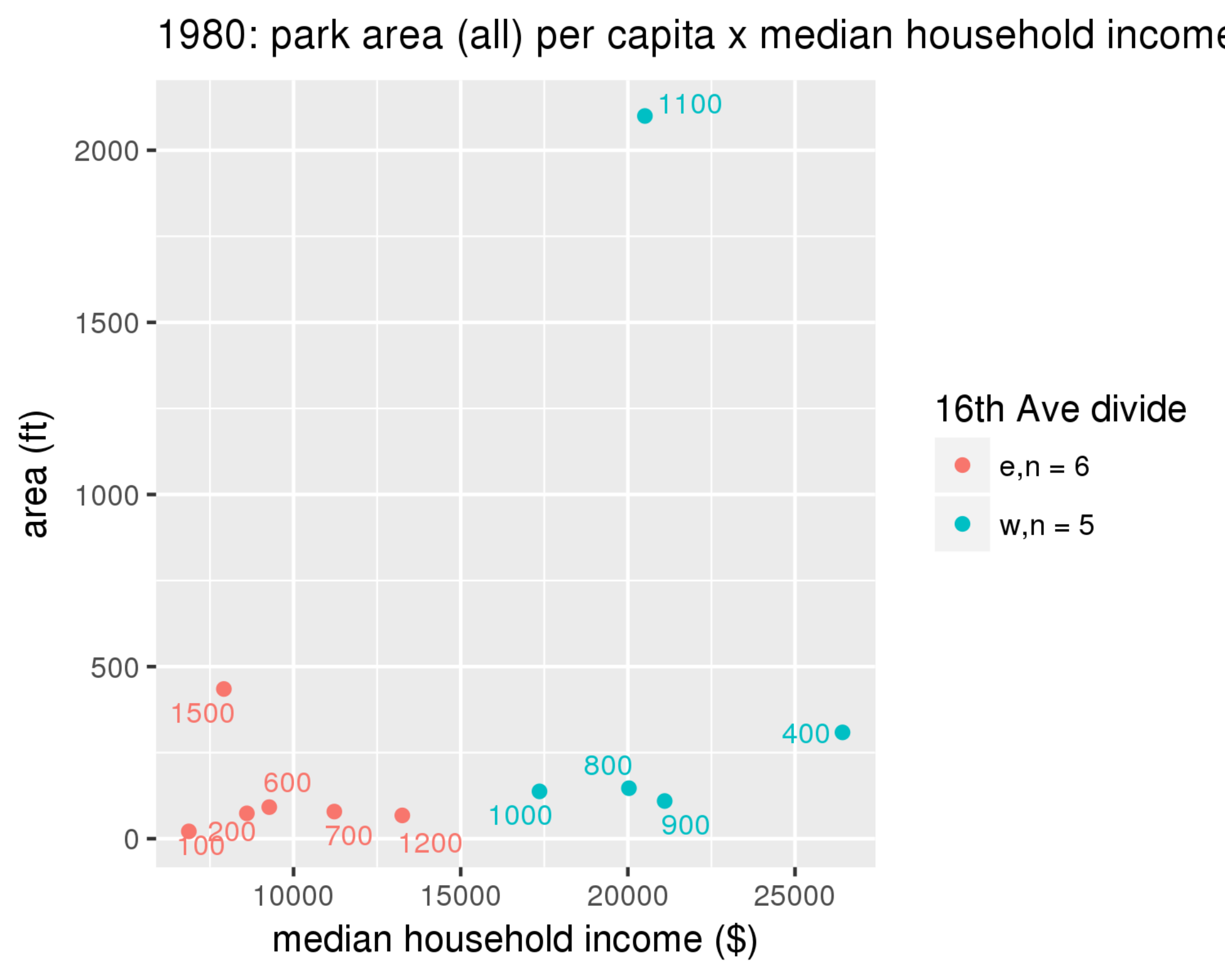
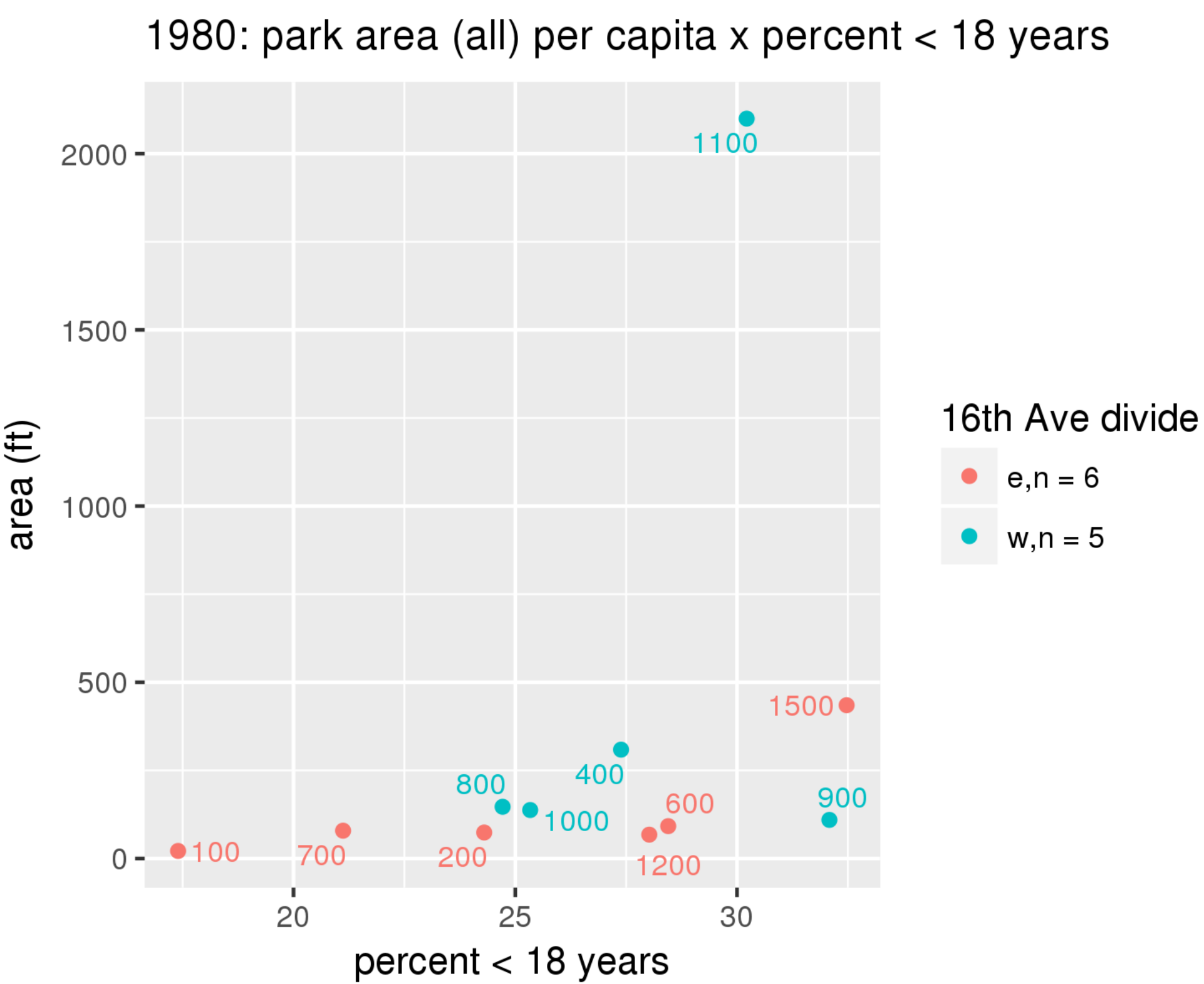
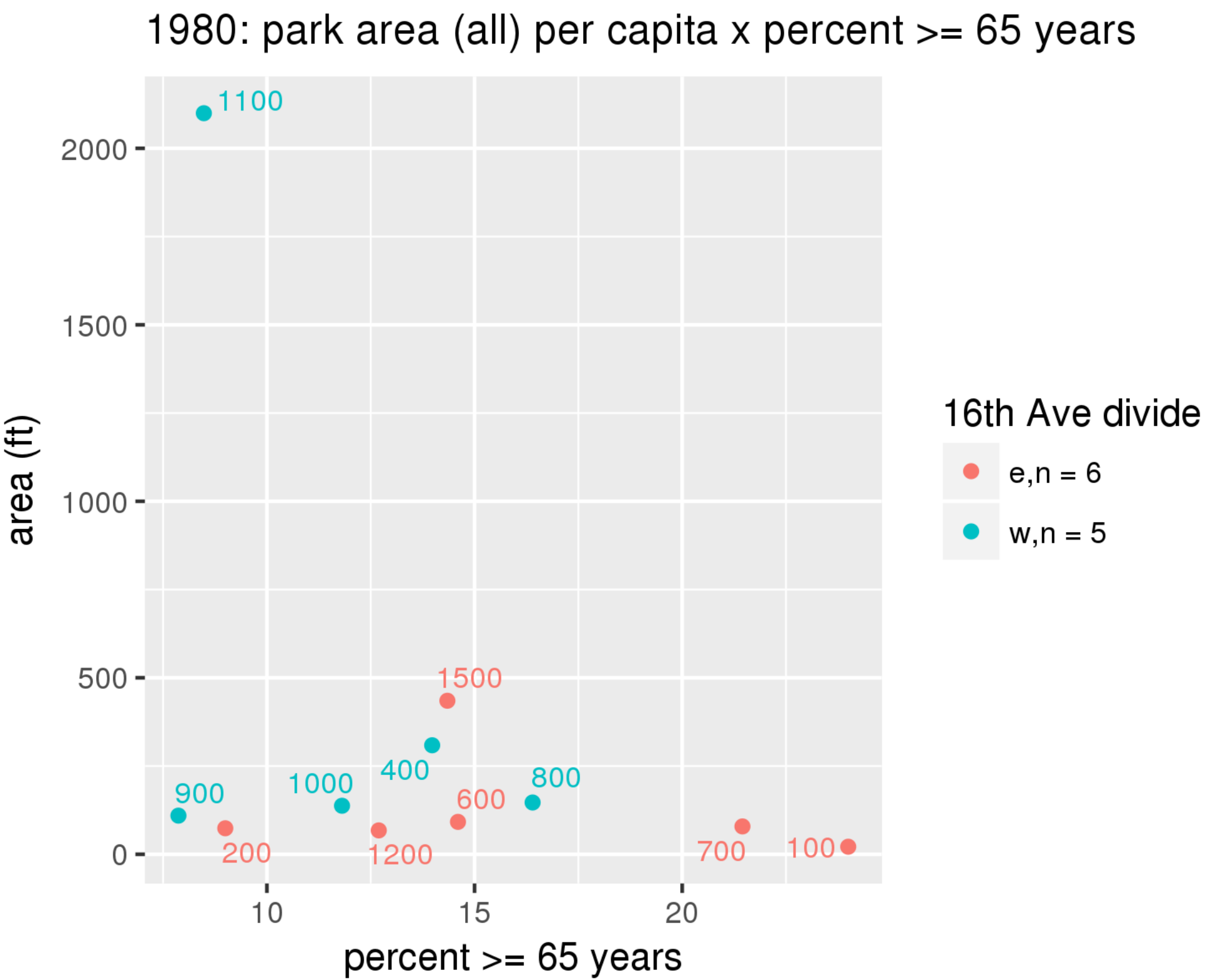
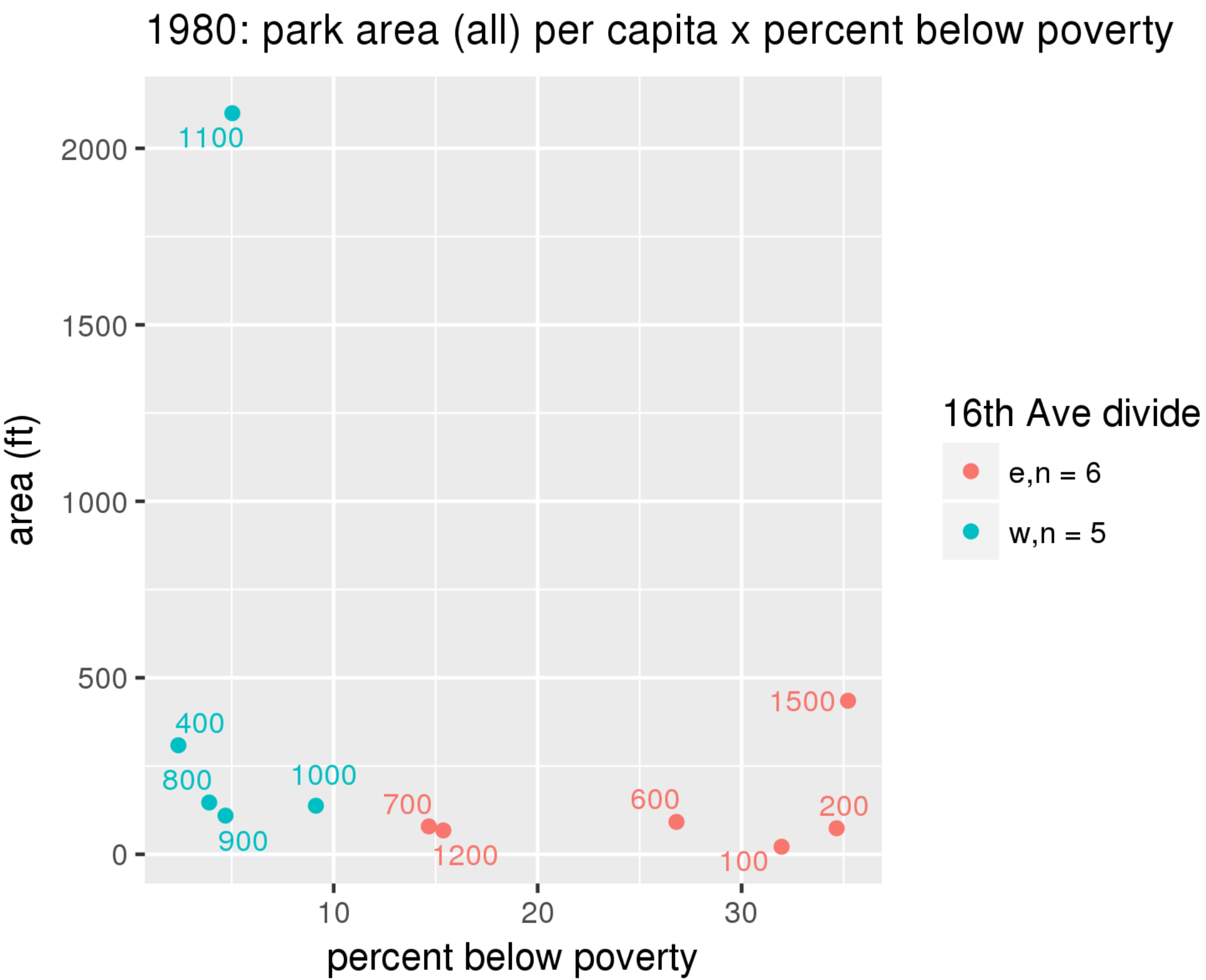
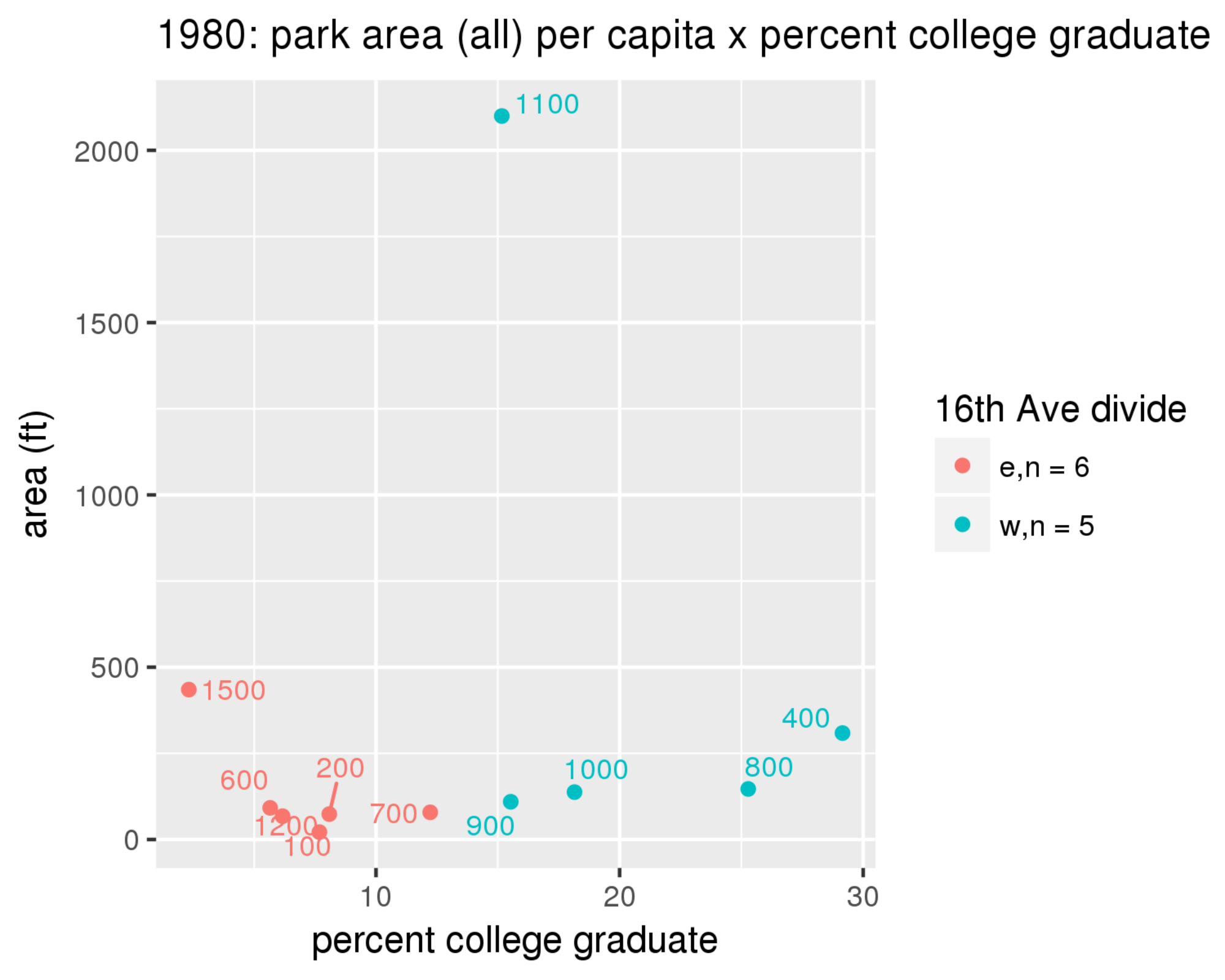

1980: park area (all) per capita x median family income
area (ft)
2000
1500
1000
500
0
10000
15000
20000
25000
median family income ($)
1100
1500
400
600
200
700
1000
800
900
100
1200
16th Ave divide
e,n = 6
w,n = 5

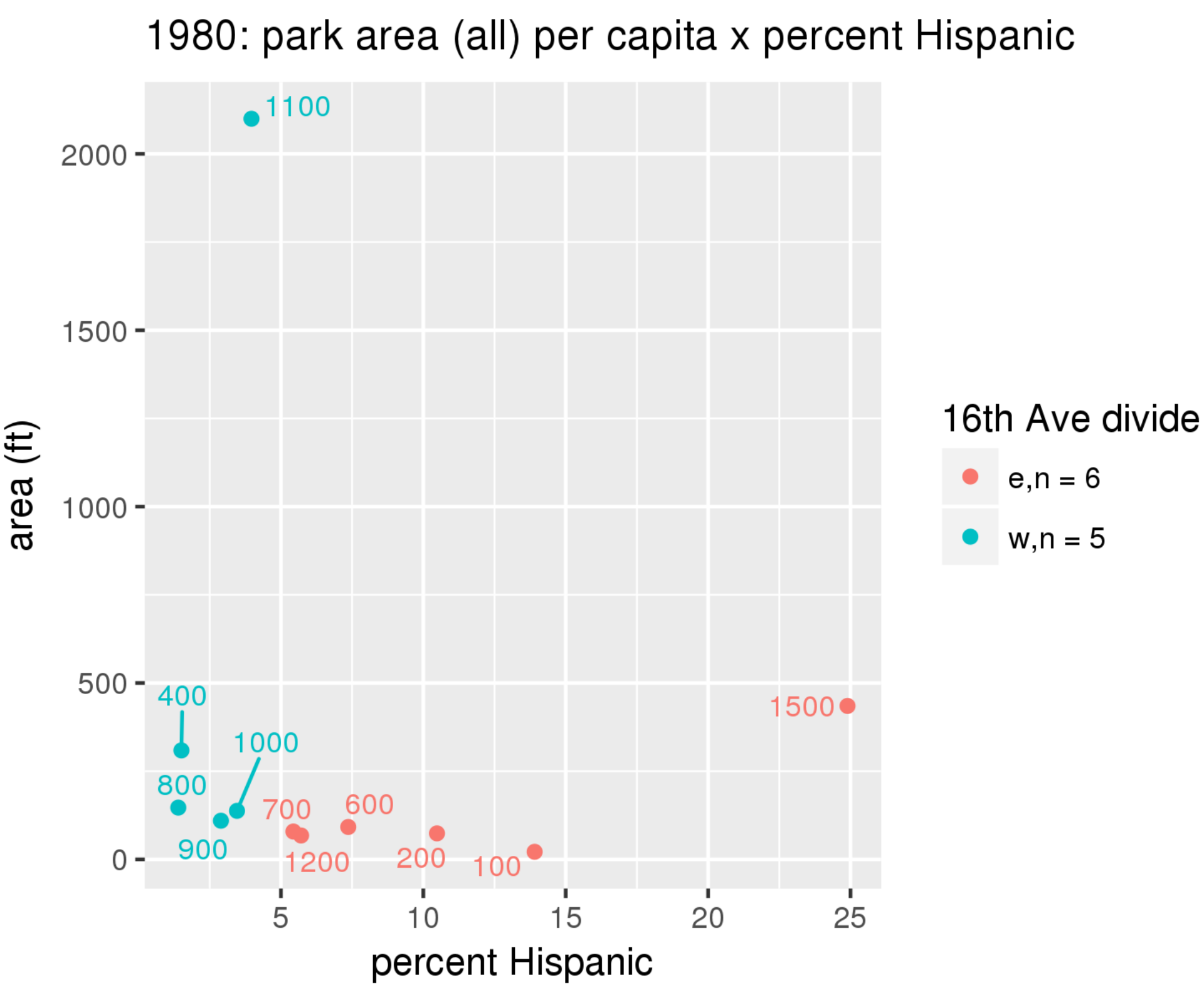

1980: park area (all) per capita x median household income
area (ft)
median household income ($)
2000
1500
1000
500
0
10000
15000
20000
25000
1100
1500
400
800
600
1000
200
900
100
700
1200
16th Ave divide
e,n = 6
w,n = 5

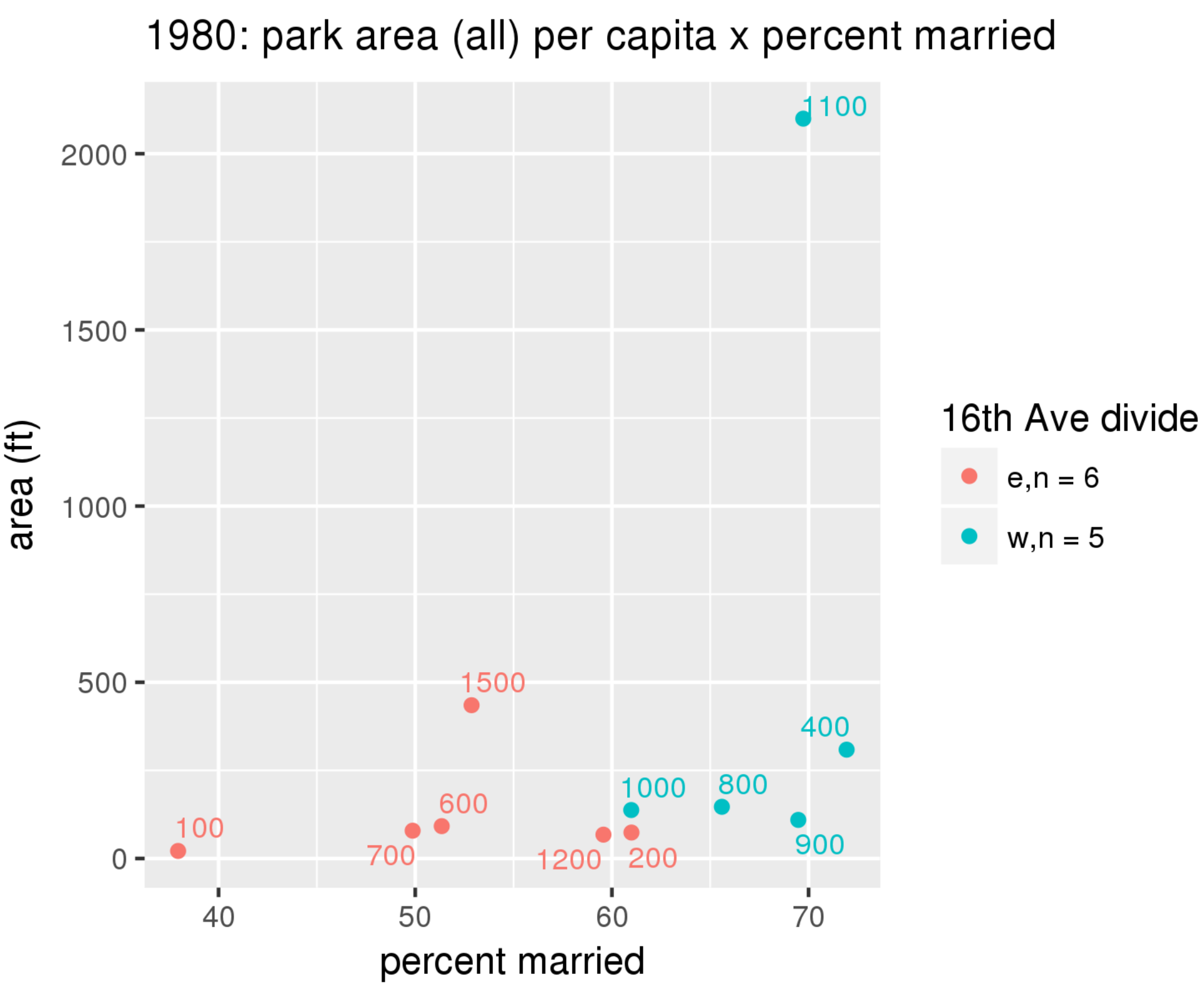

1980: park area (all) per capita x percent < 18 years
area (ft)
2000
1500
1000
500
0
20
25
30
percent < 18 years
1100
1500
400
800
900
600
1000
100
700
200
1200
16th Ave divide
e,n = 6
w,n = 5

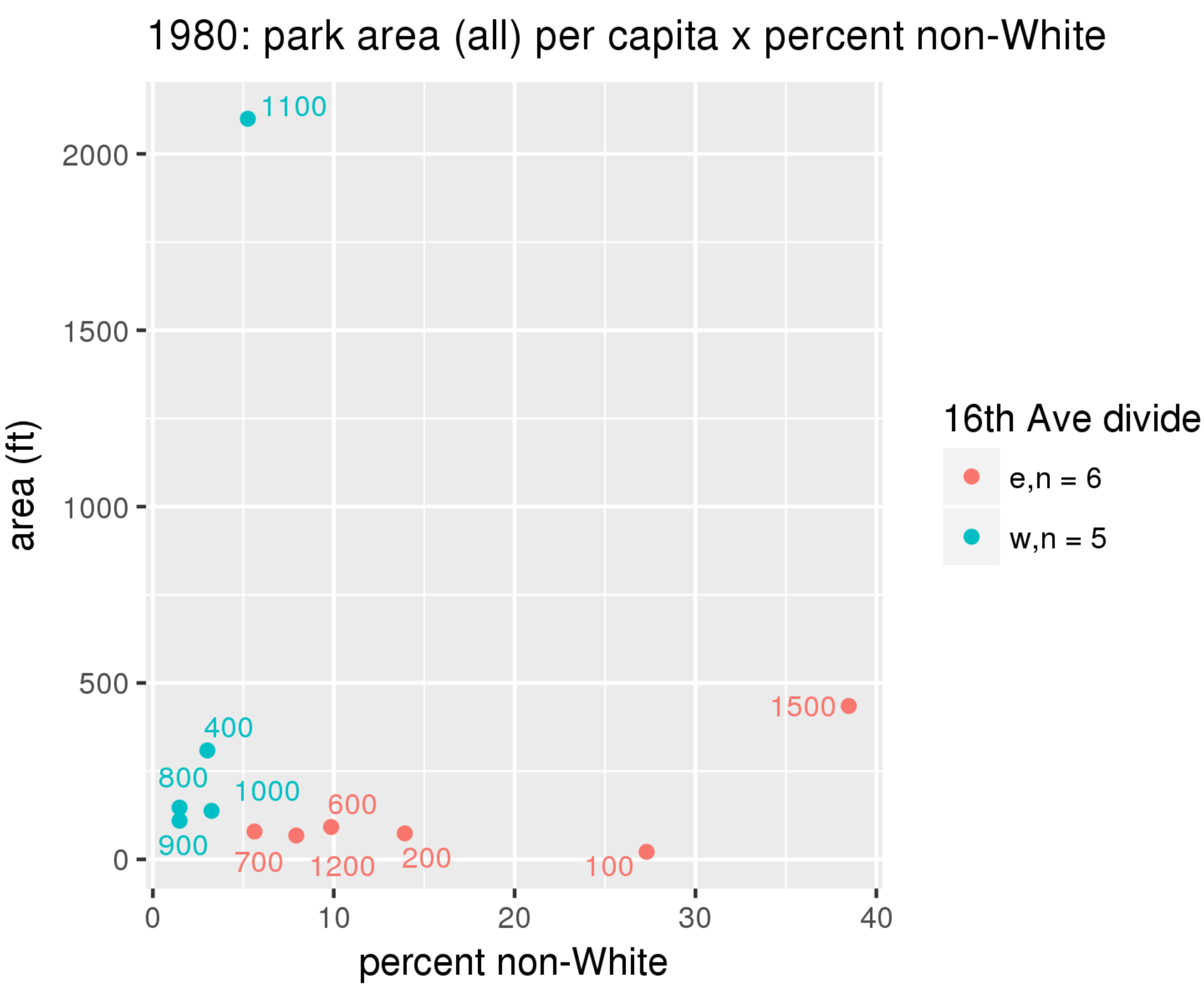

1980: park area (all) per capita x percent >= 65 years
area (ft)
2000
1500
1000
500
0
10
15
20
percent >= 65 years
1100
900
200
1000
1200
400
1500
600
800
700
100
16th Ave divide
e,n = 6
w,n = 5

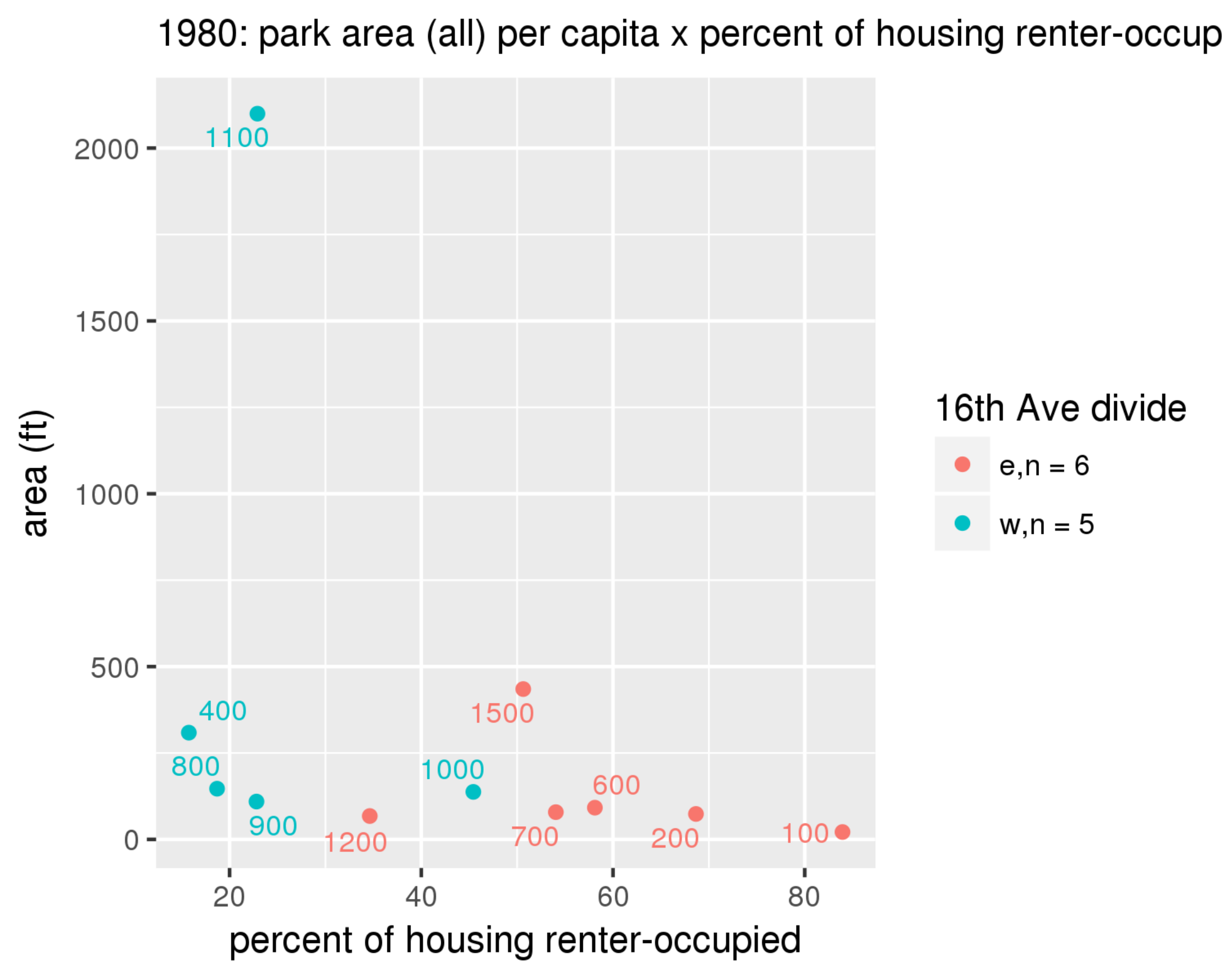

1980: park area (all) per capita x percent below poverty
area (ft)
2000
1500
1000
500
0
10
20
30
percent below poverty
1100
400
800
900
1000
700
1200
600
1500
200
100
16th Ave divide
e,n = 6
w,n = 5

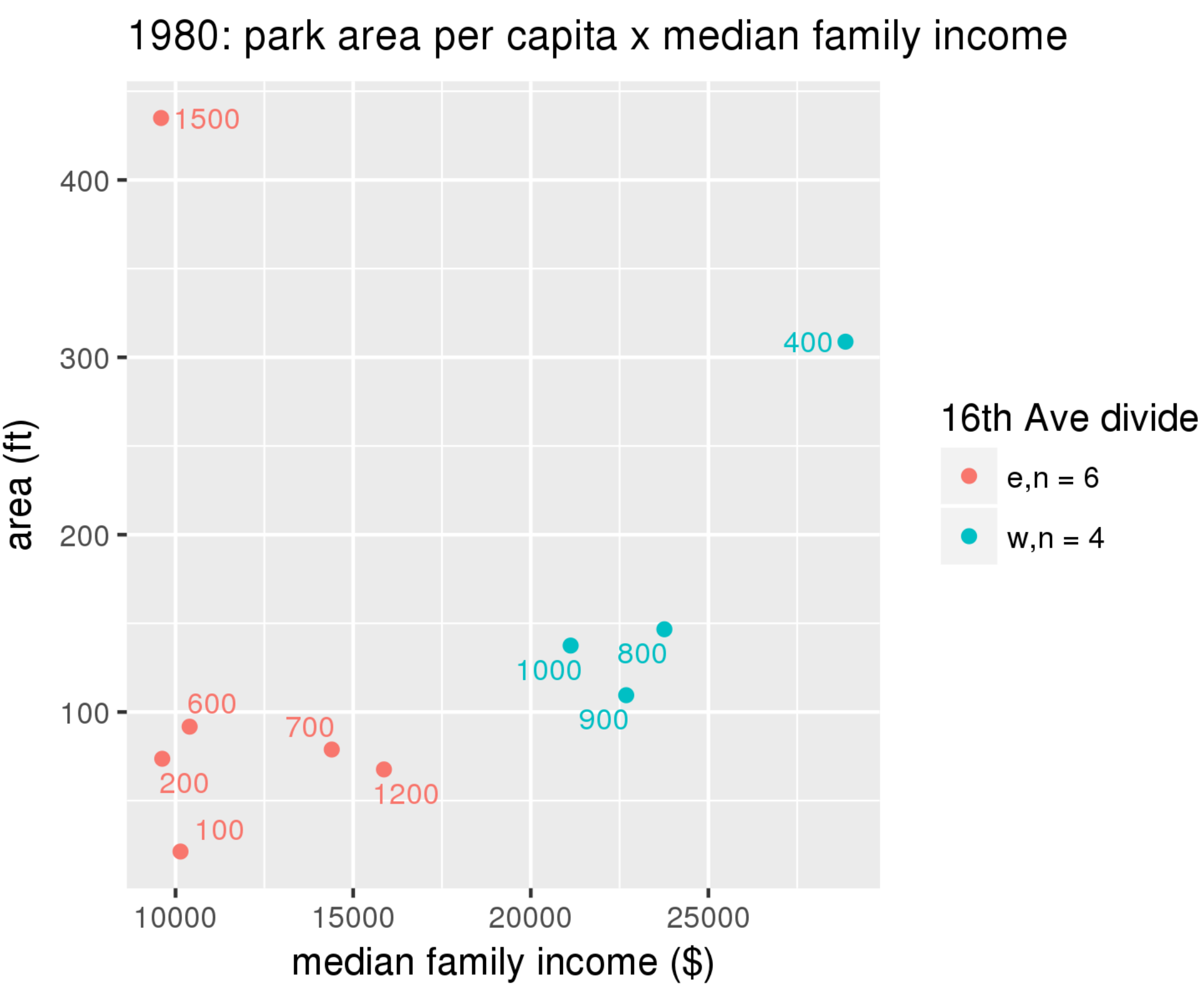

1980: park area (all) per capita x percent college graduate
area (ft)
2000
1500
1000
500
0
10
20
30
percent college graduate
1100
1500
600
200
1200
100
700
900
1000
800
400
16th Ave divide
e,n = 6
w,n = 5

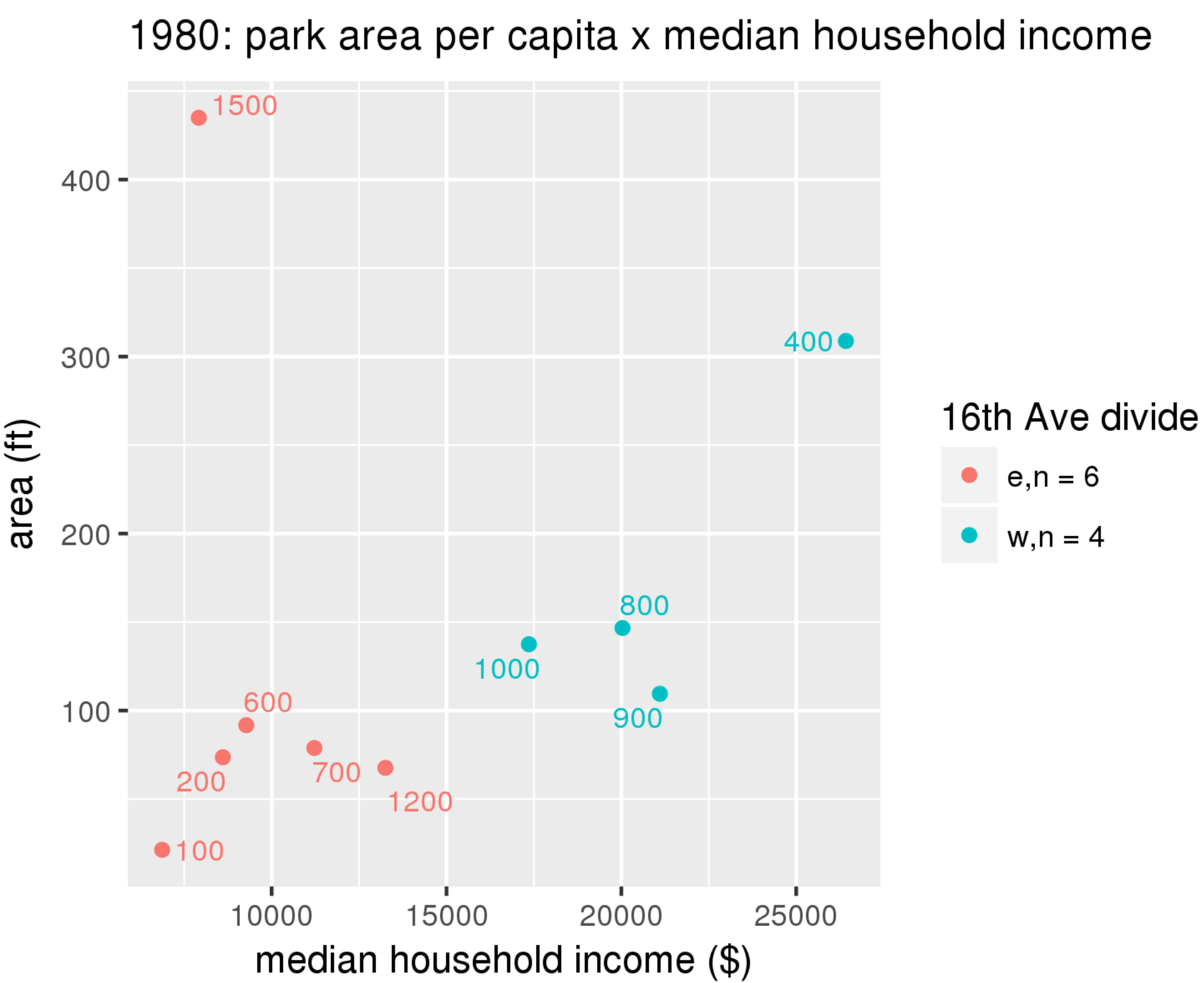

1980: park area (all) per capita x percent Hispanic
area (ft)
2000
1500
1000
500
0
1100
400
1000
800
700
600
900
1200
200
100
1500
5
10
15
20
25
percent Hispanic
16th Ave divide
e,n = 6
w,n = 5

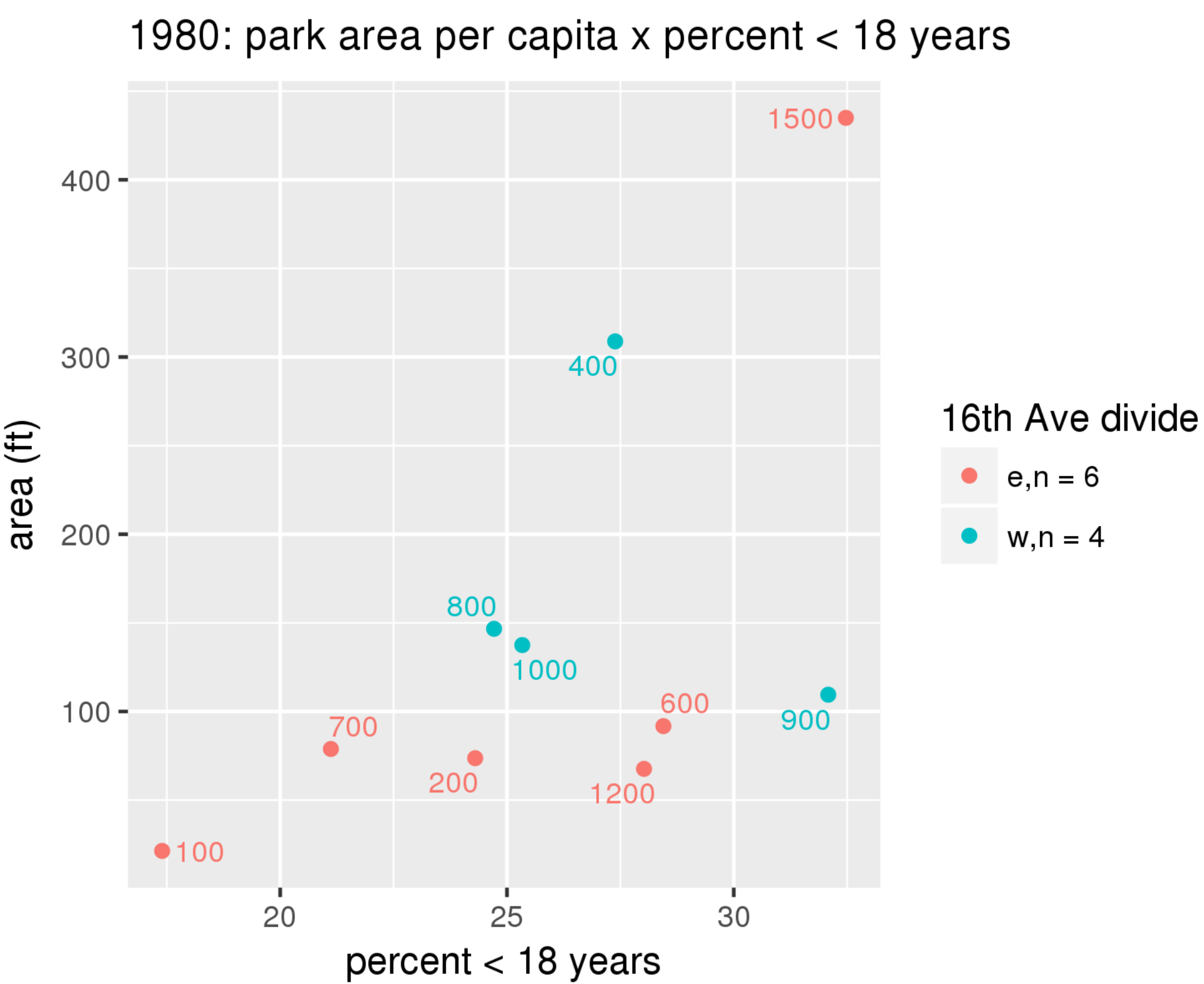

1980: park area (all) per capita x percent married
area (ft)
2000
1500
1000
500
0
40
50
60
70
percent married
1100
1500
400
1000
800
600
100
900
700
1200
200
16th Ave divide
e,n = 6
w,n = 5

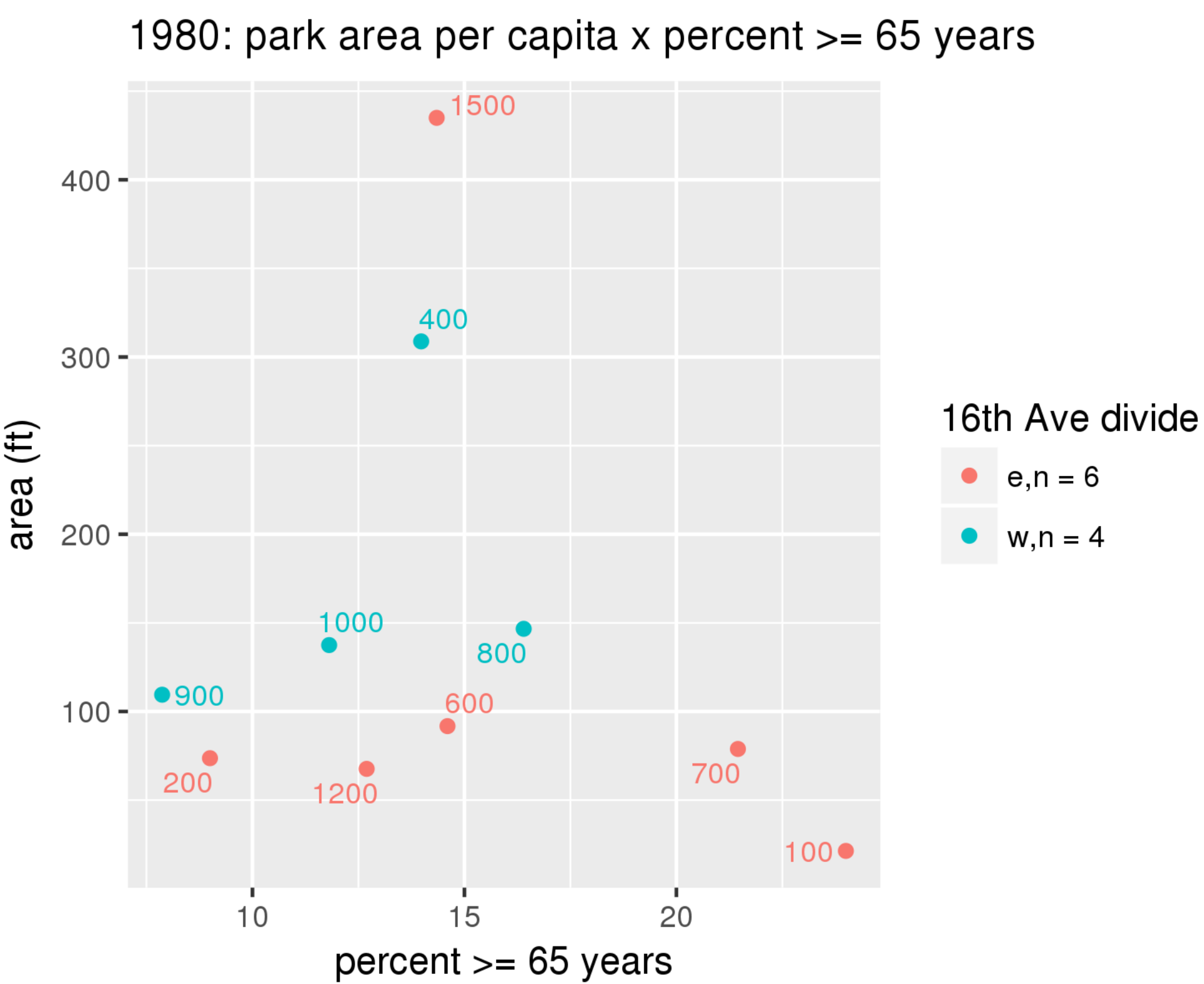

1980: park area (all) per capita x percent non-White
area (ft)
2000
1500
1000
500
0
0
10
20
30
40
percent non-White
1100
400
800
1000
600
900
700
1200
200
100
1500
16th Ave divide
e,n = 6
w,n = 5

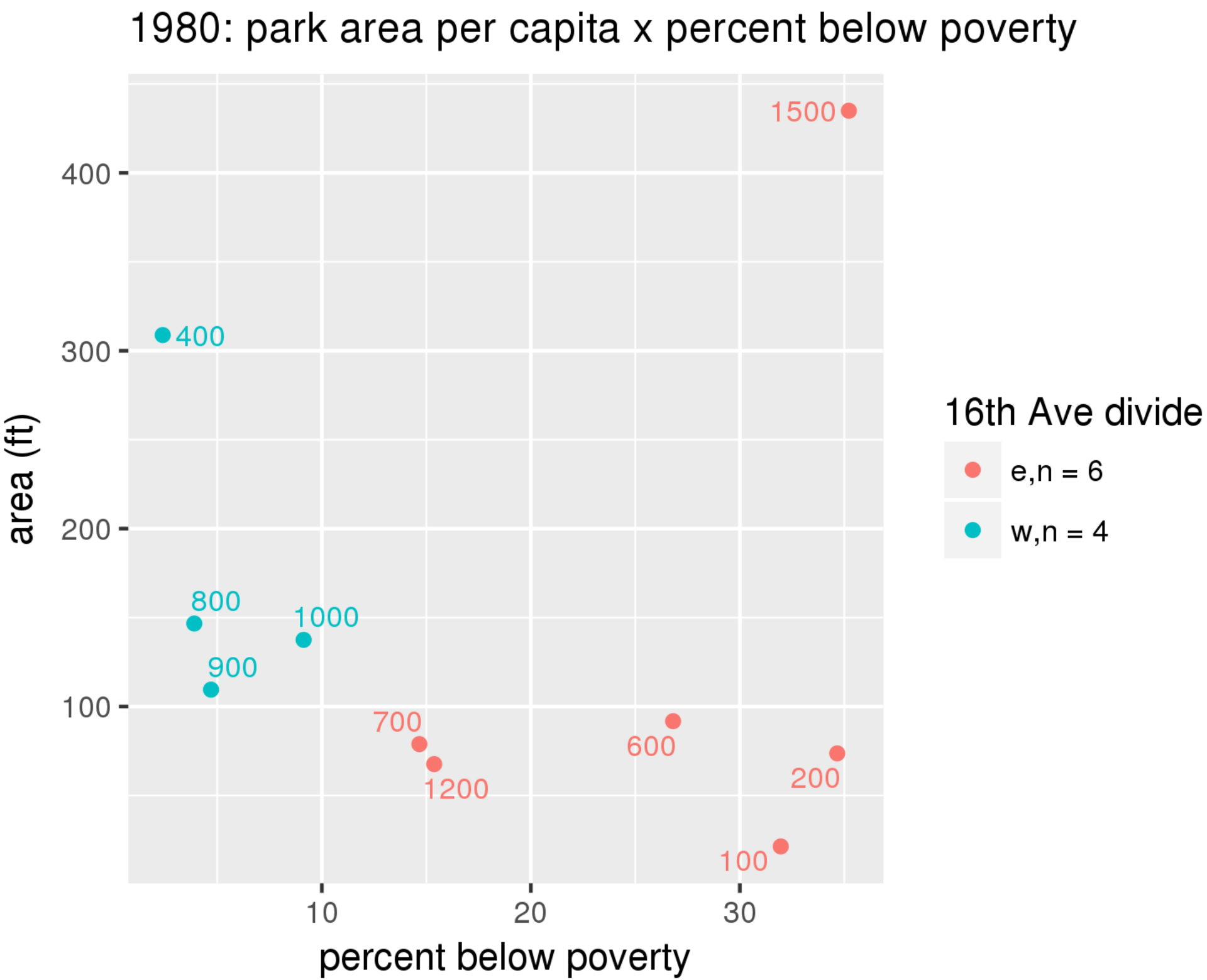

1980: park area (all) per capita x percent of housing renter-occup
area (ft)
2000
1500
1000
500
0
20
40
60
80
percent of housing renter-occupied
1100
400
800
900
1200
1000
1500
700
600
200
100
16th Ave divide
e,n = 6
w,n = 5

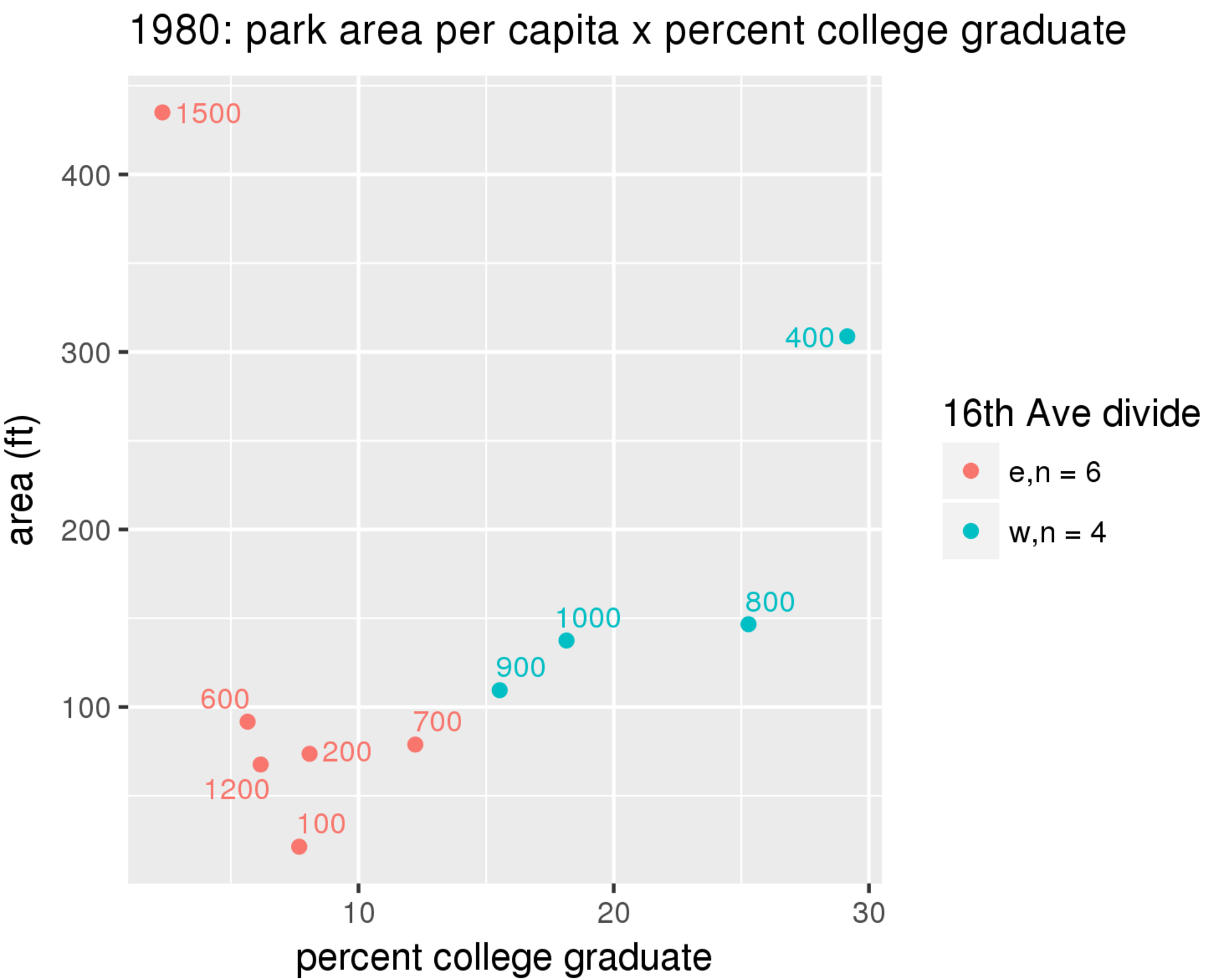

1980: park area per capita x median family income
1500
400
600
700
1000
800
900
200
1200
100
400
300
200
100
area (ft)
10000
15000
20000
25000
median family income ($)
16th Ave divide
e,n = 6
w,n = 4

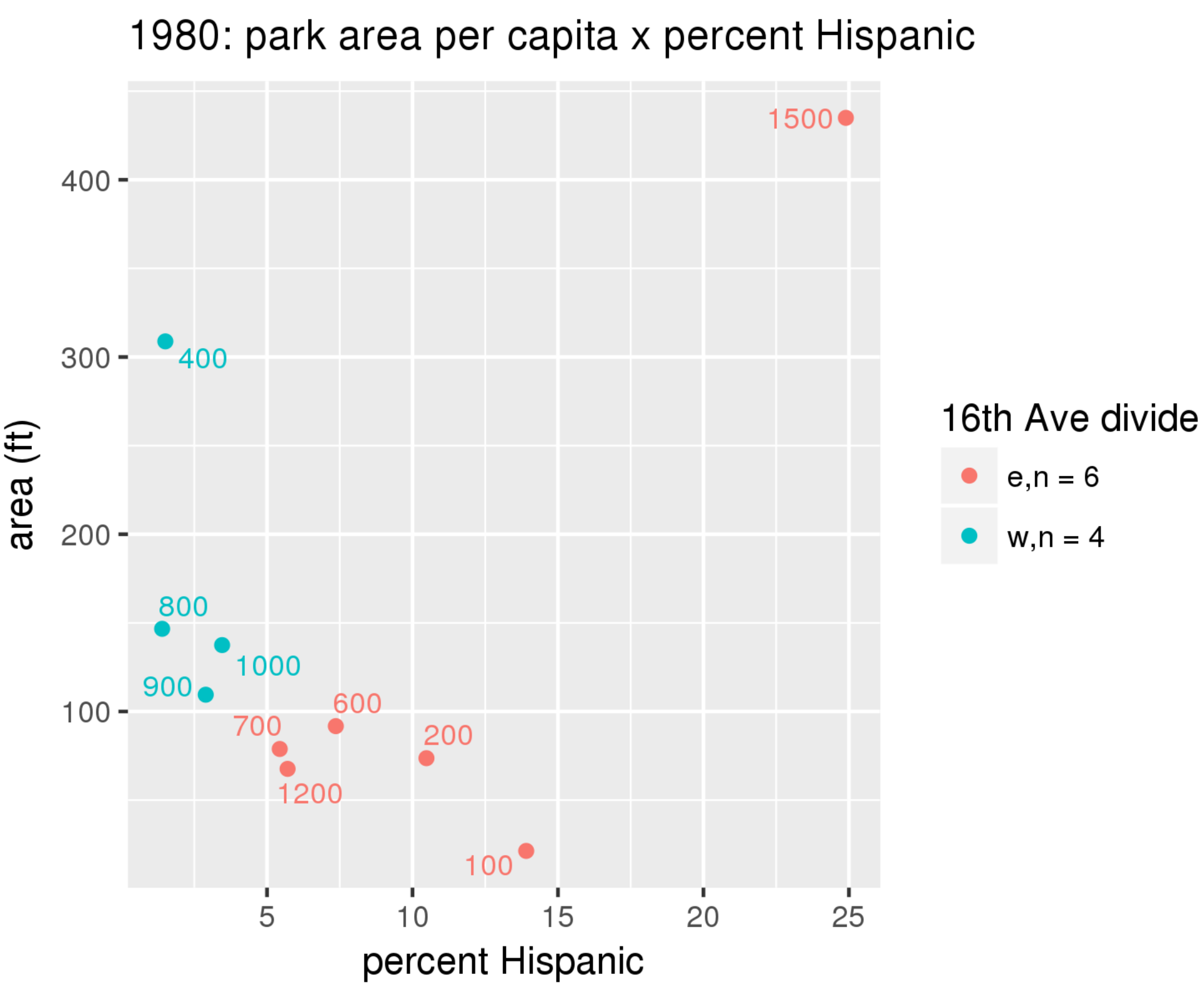

1980: park area per capita x median household income
1500
400
300
200
100
area (ft)
400
800
1000
900
600
700
200
1200
100
10000
15000
20000
25000
median household income ($)
16th Ave divide
e,n = 6
w,n = 4

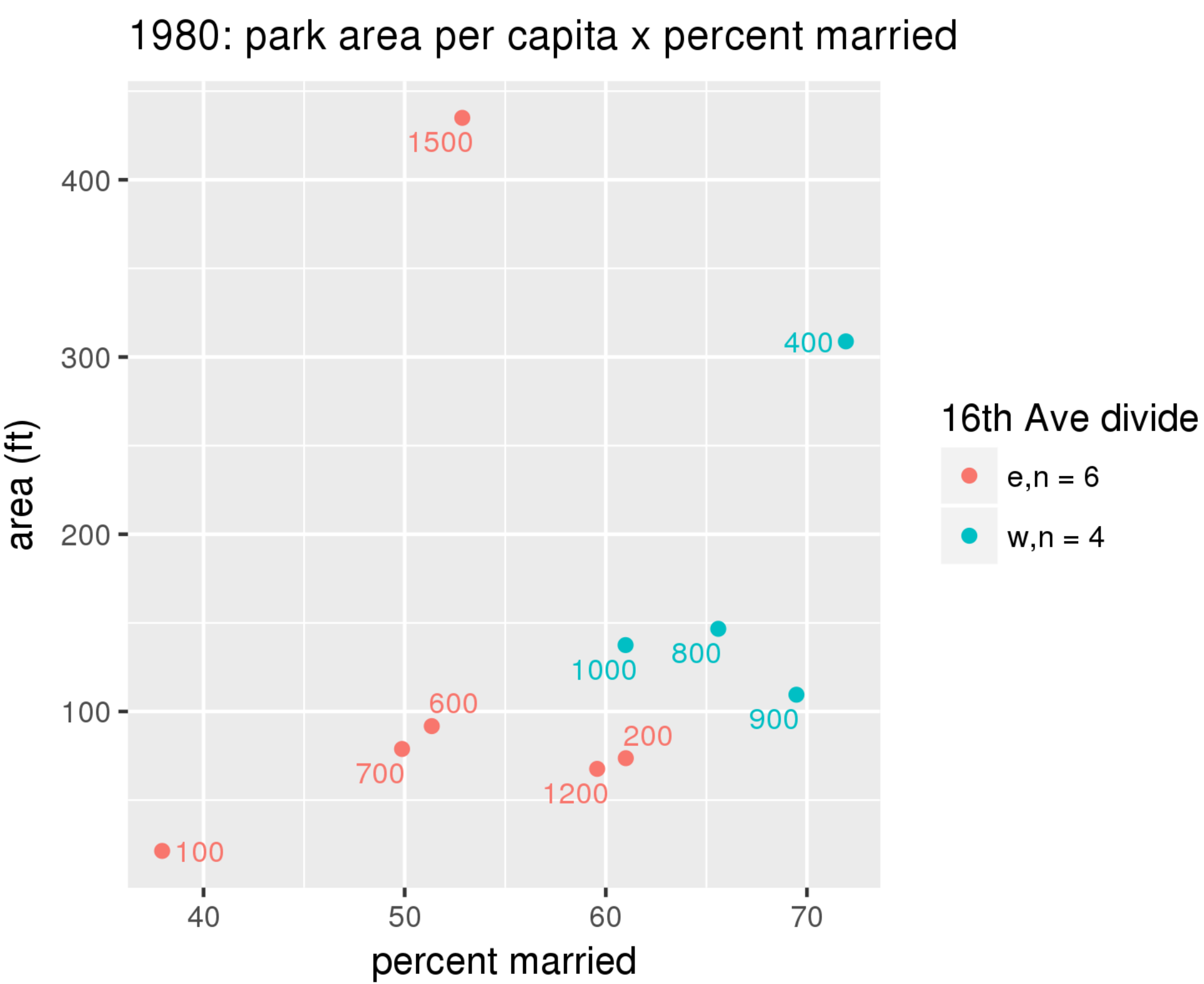

1980: park area per capita x percent < 18 years
area (ft)
400
300
200
100
20
25
30
percent < 18 years
1500
400
800
1000
600
900
700
200
1200
100
16th Ave divide
e,n = 6
w,n = 4

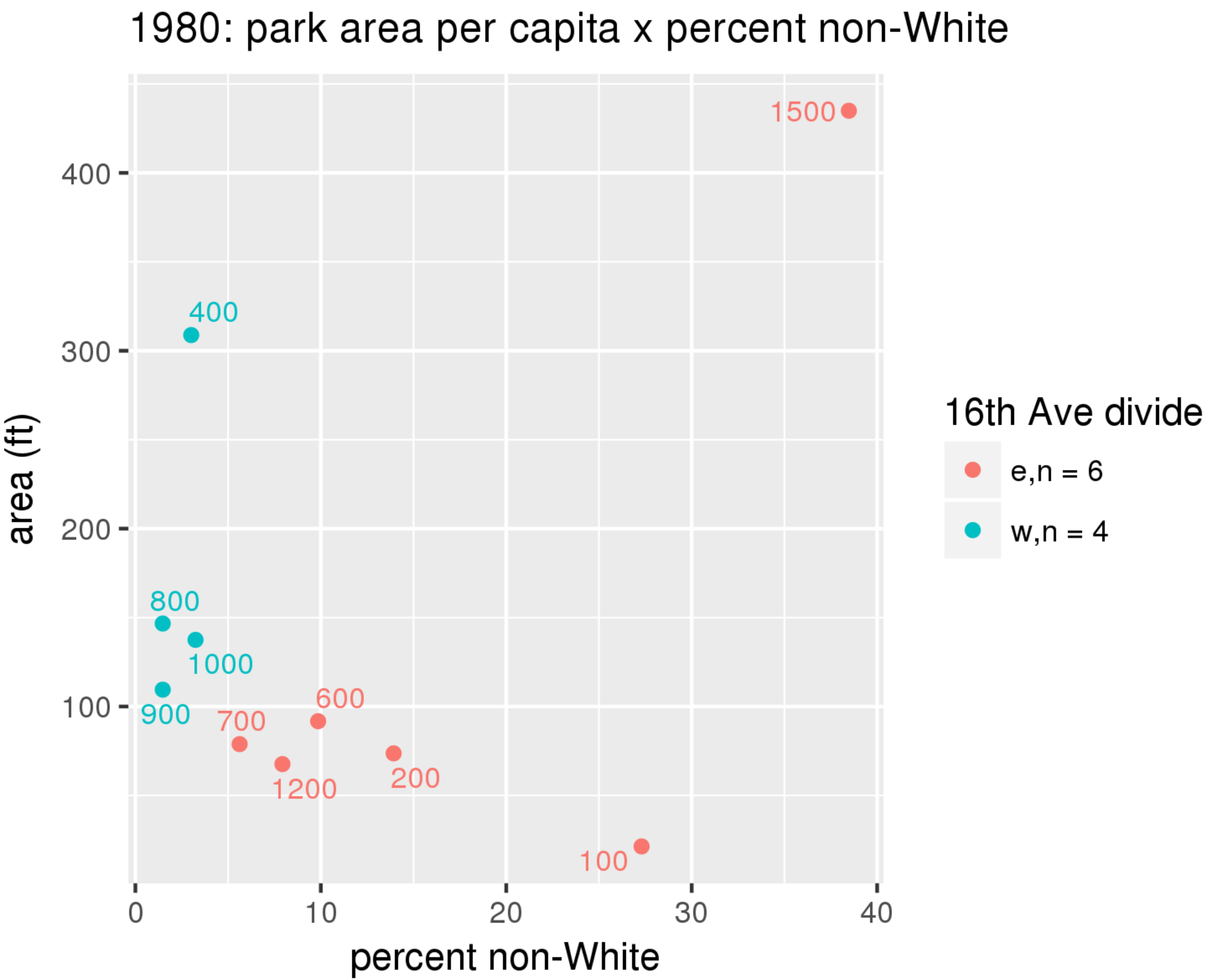

1980: park area per capita x percent >= 65 years
1500
400
1000
800
900
600
200
1200
700
100
400
300
200
100
area (ft)
10
15
20
percent >= 65 years
16th Ave divide
e,n = 6
w,n = 4

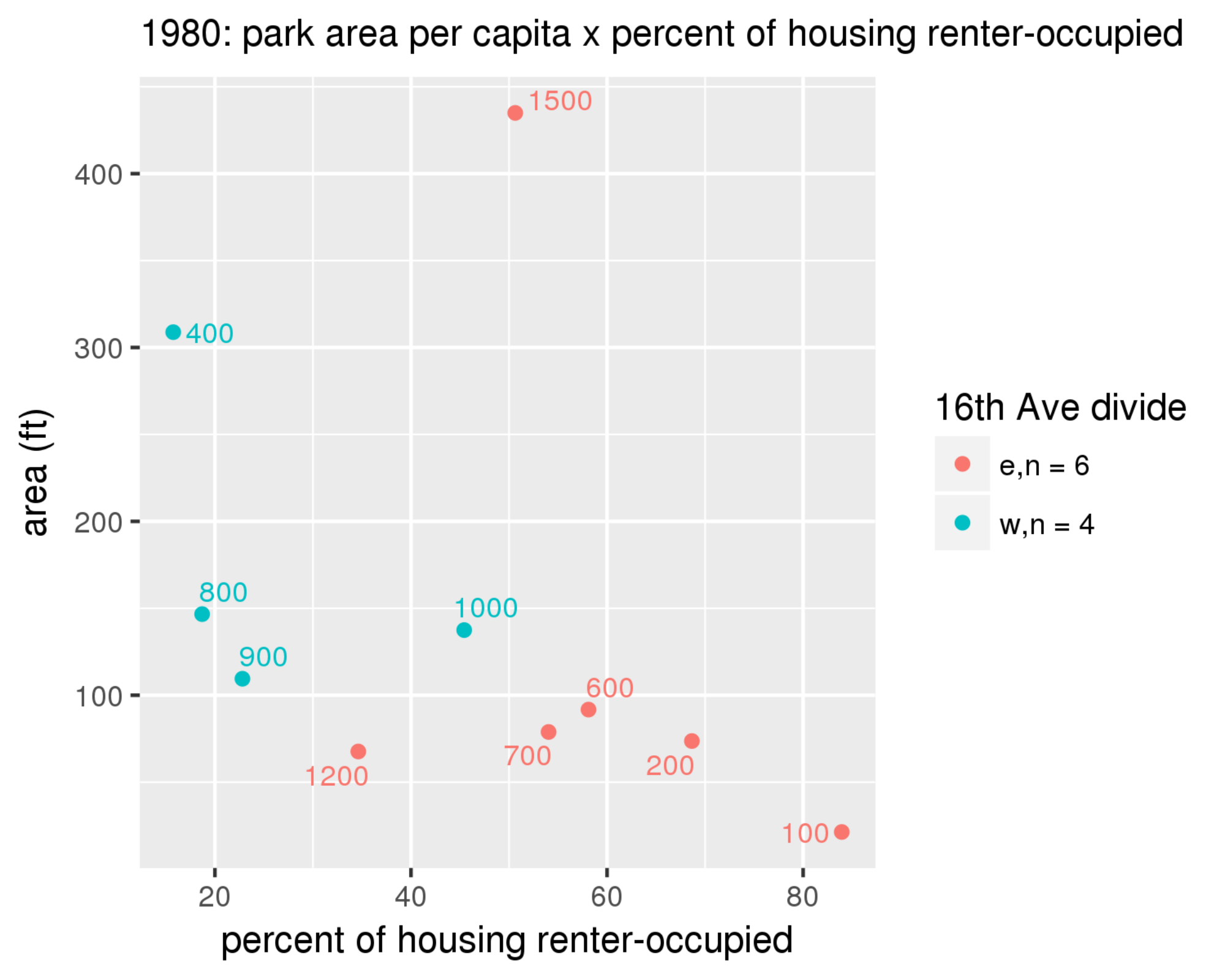

1980: park area per capita x percent below poverty
1500
400
800
1000
900
700
600
1200
200
100
400
300
200
100
area (ft)
10
20
30
percent below poverty
16th Ave divide
e,n = 6
w,n = 4

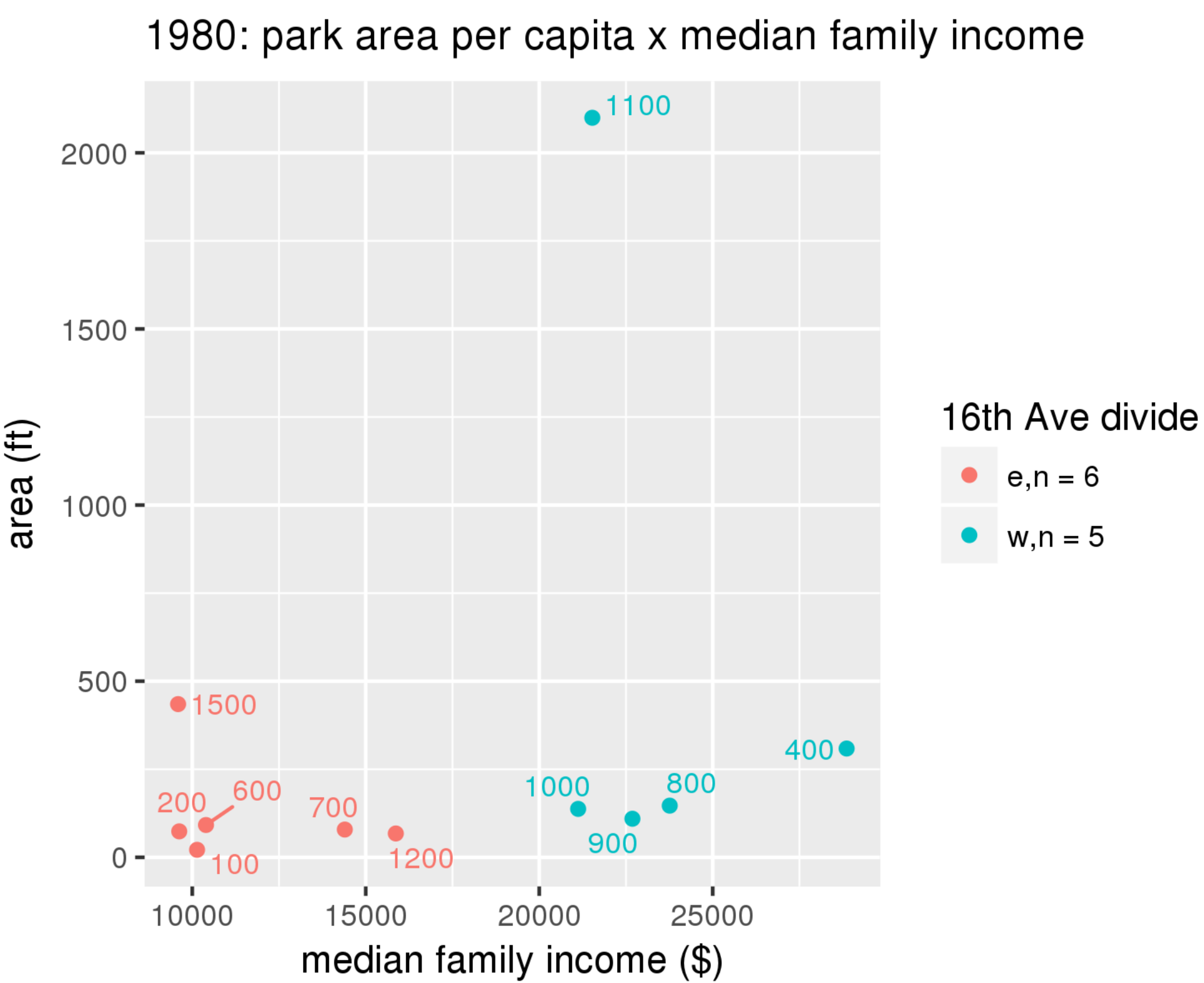

1980: park area per capita x percent college graduate
1500
400
300
200
100
400
1000
800
900
600
700
200
1200
100
10
20
30
area (ft)
percent college graduate
16th Ave divide
e,n = 6
w,n = 4

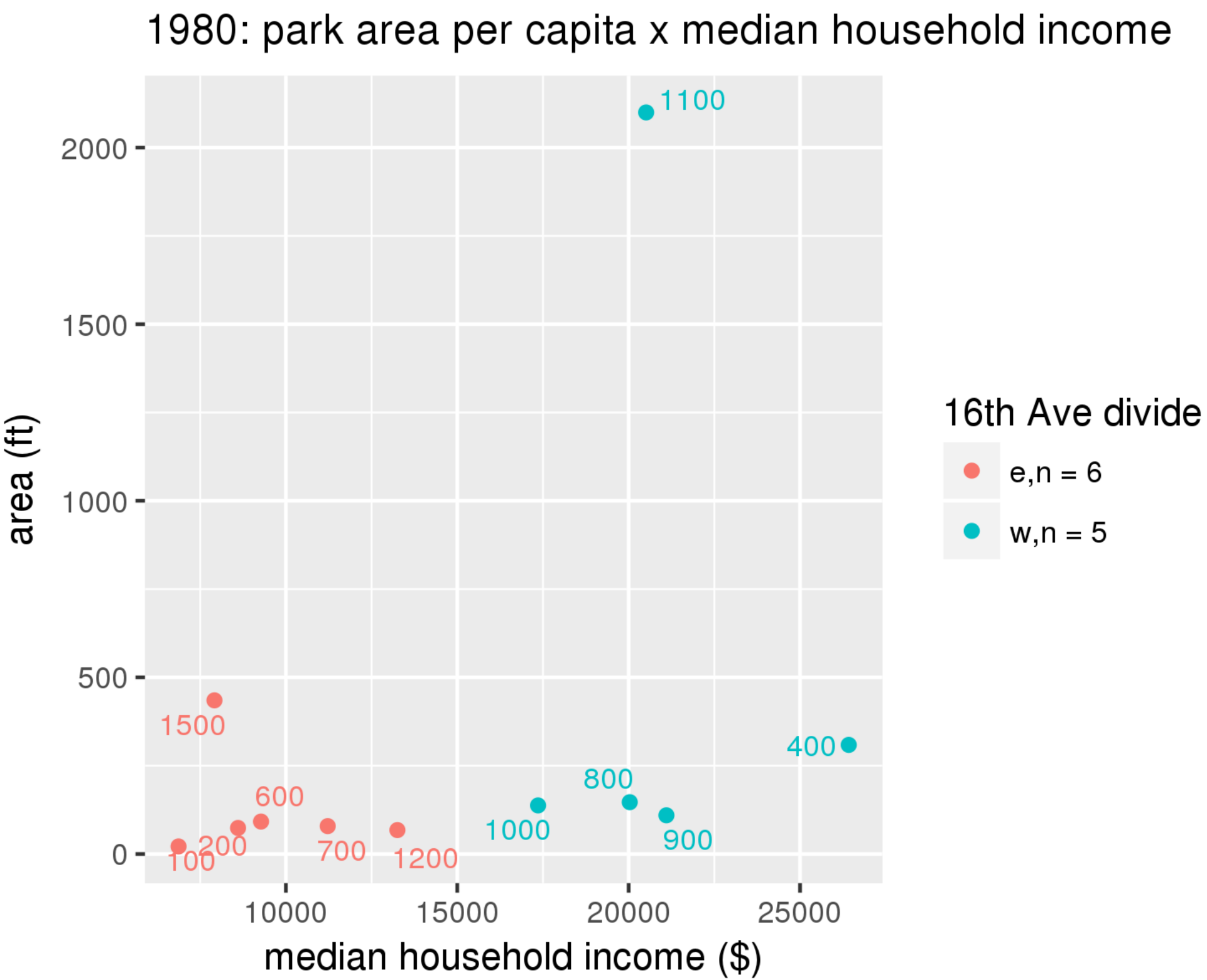

1980: park area per capita x percent Hispanic
1500
400
800
1000
900
600
700
200
1200
100
400
300
200
100
area (ft)
5
10
15
20
25
percent Hispanic
16th Ave divide
e,n = 6
w,n = 4

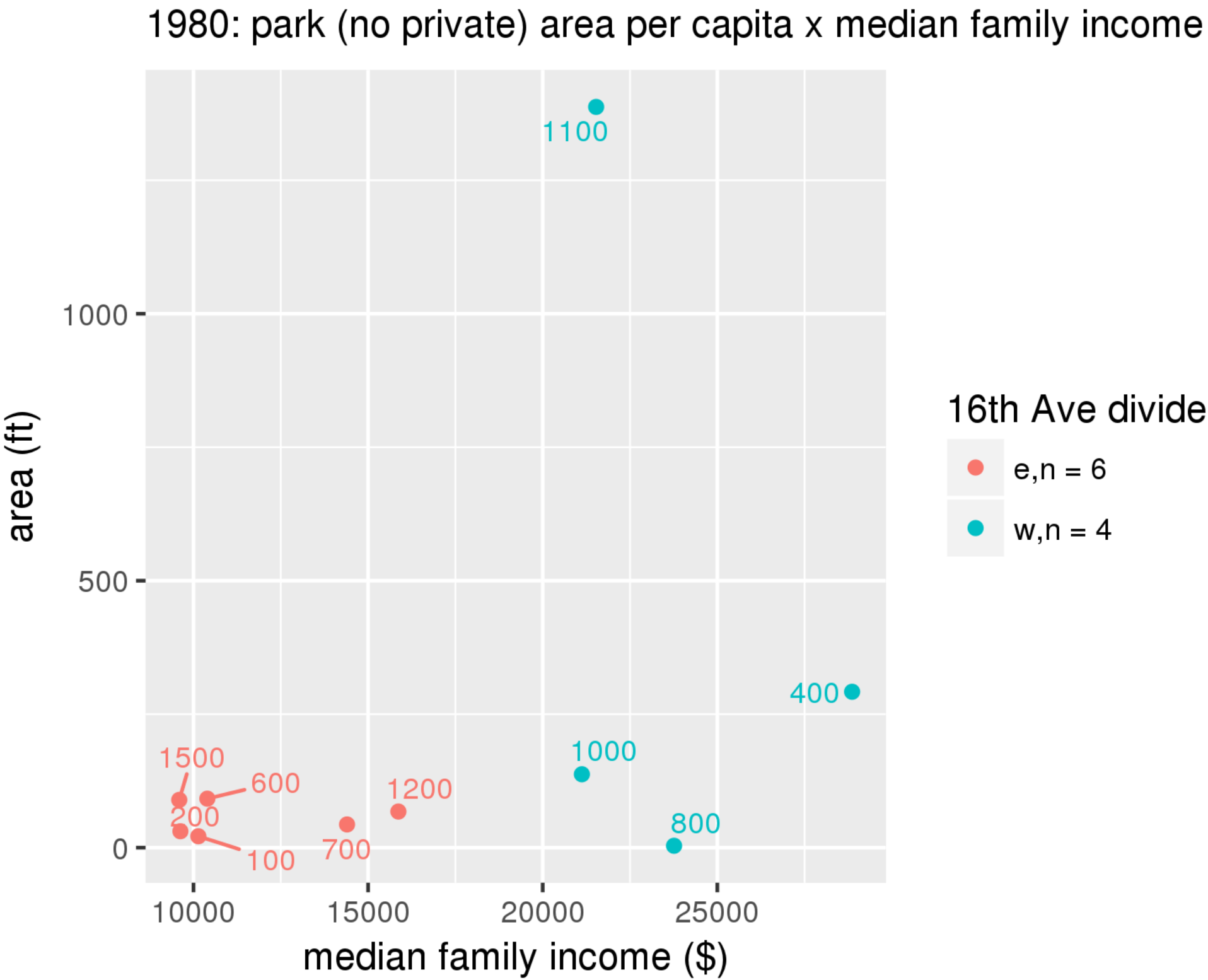

1980: park area per capita x percent married
area (ft)
400
300
200
100
40
50
60
70
percent married
1500
400
1000
800
600
900
200
700
1200
100
16th Ave divide
e,n = 6
w,n = 4

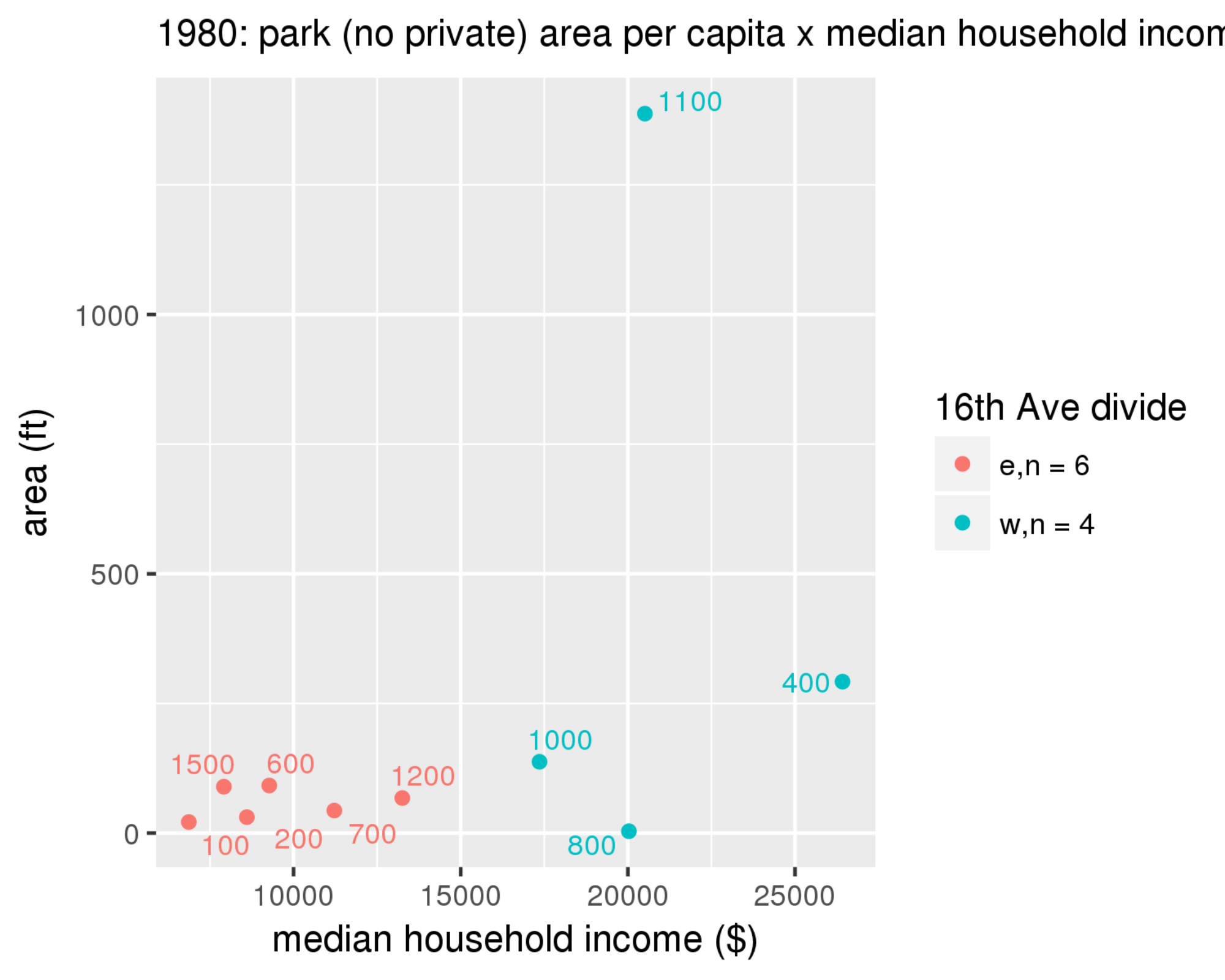

1980: park area per capita x percent non-White
area (ft)
400
300
200
100
0
10
20
30
40
percent non-White
1500
400
800
1000
900
600
700
1200
200
100
16th Ave divide
e,n = 6
w,n = 4

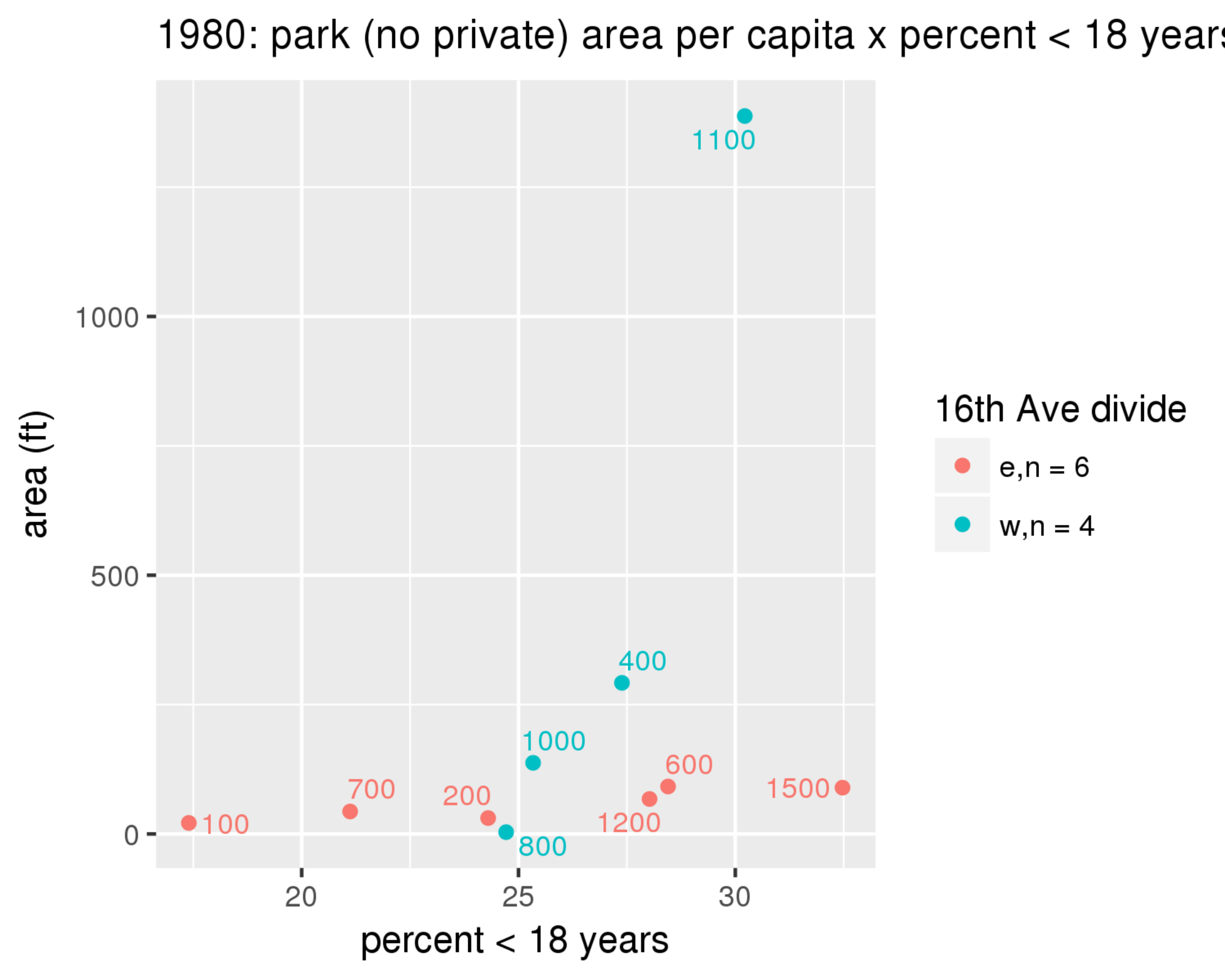

1980: park area per capita x percent of housing renter-occupied
1500
400
300
200
100
area (ft)
400
800
900
1000
600
700
200
1200
100
20
40
60
80
percent of housing renter-occupied
16th Ave divide
e,n = 6
w,n = 4

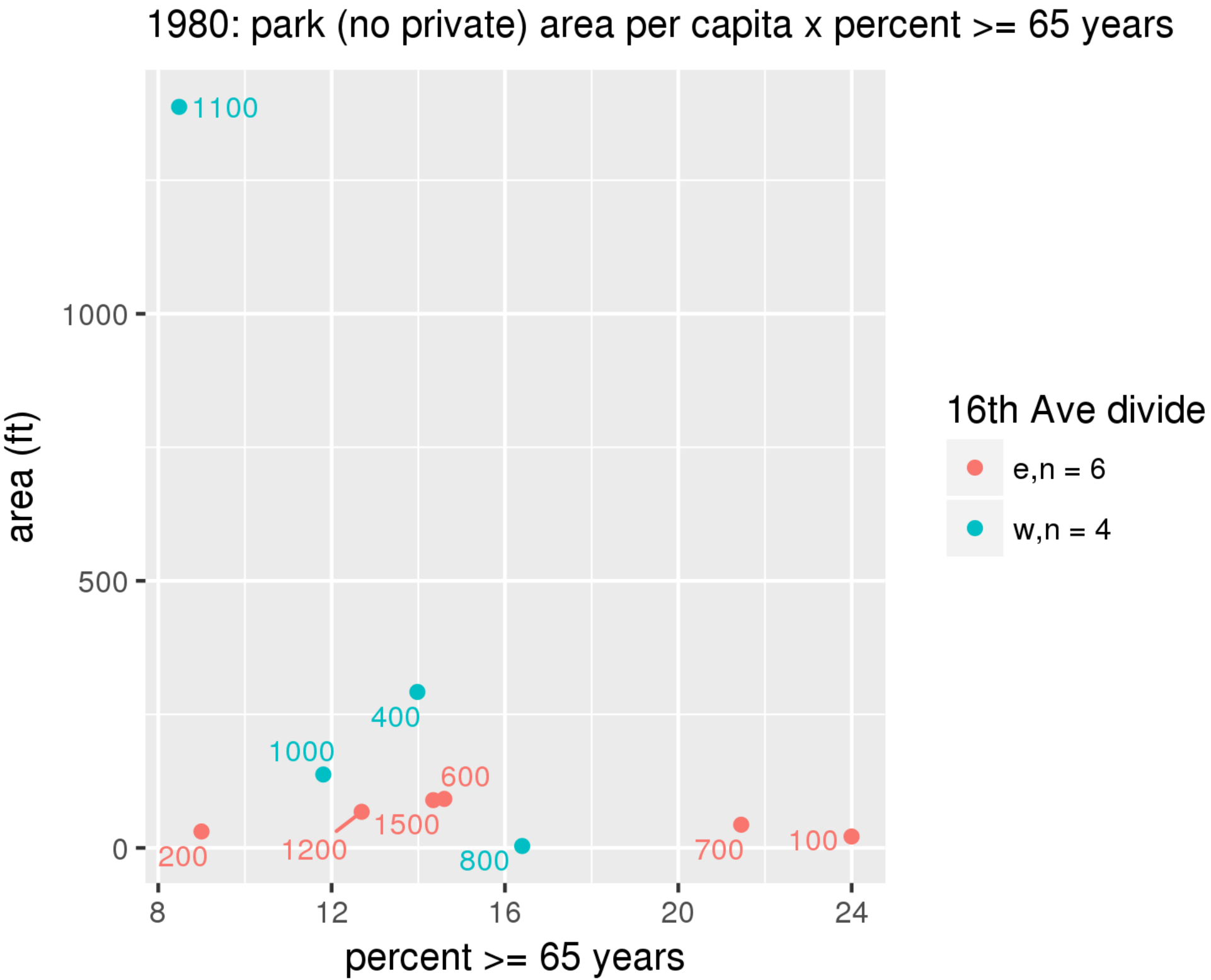

1980: park area per capita x median family income
area (ft)
2000
1500
1000
500
0
10000
15000
20000
25000
median family income ($)
1100
1500
200
600
700
1200
100
1000
800
900
400
16th Ave divide
e,n = 6
w,n = 5

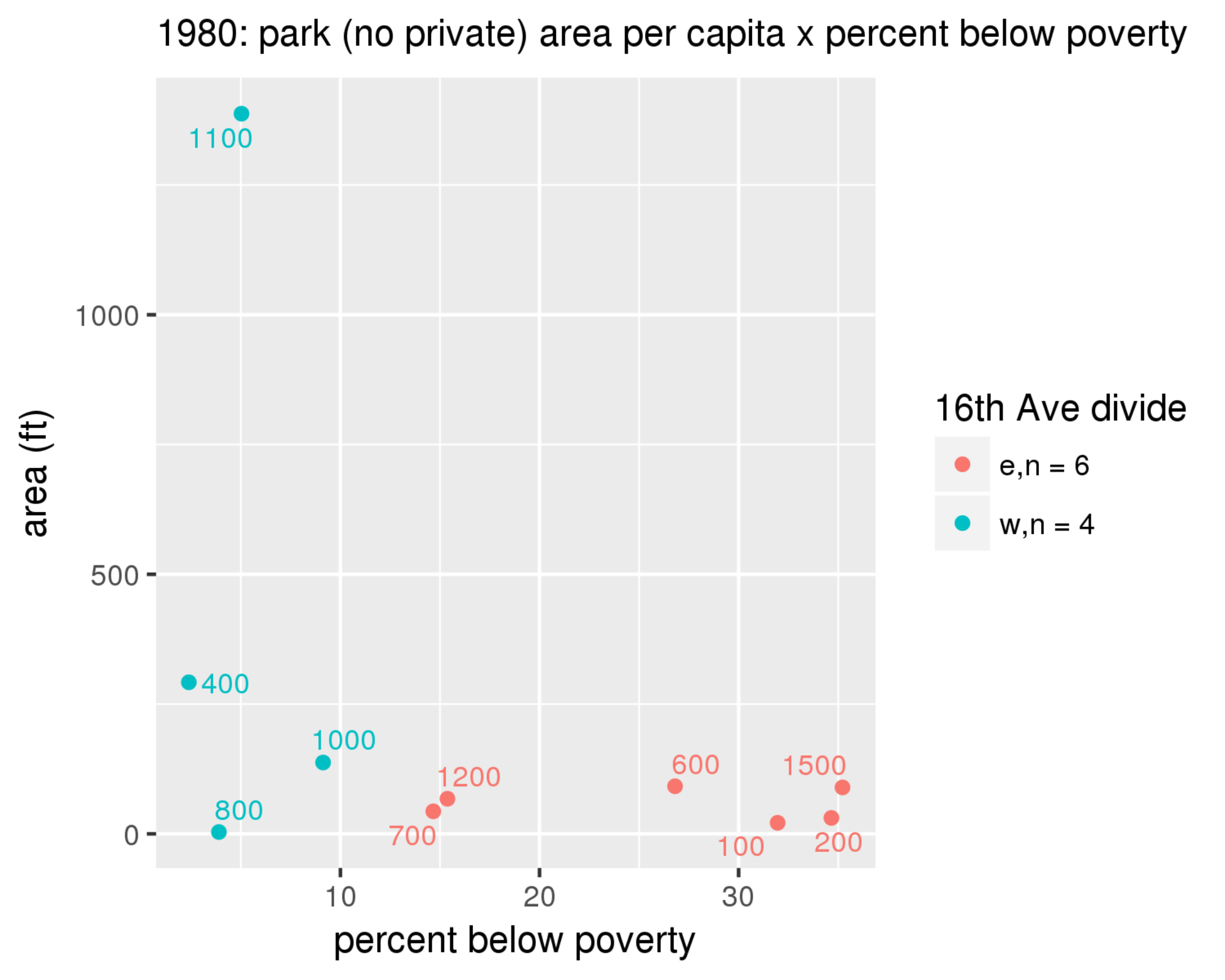

1980: park area per capita x median household income
area (ft)
2000
1500
1000
500
0
1100
1500
600
200
100
700
1200
1000
800
900
400
10000
15000
20000
25000
median household income ($)
16th Ave divide
e,n = 6
w,n = 5

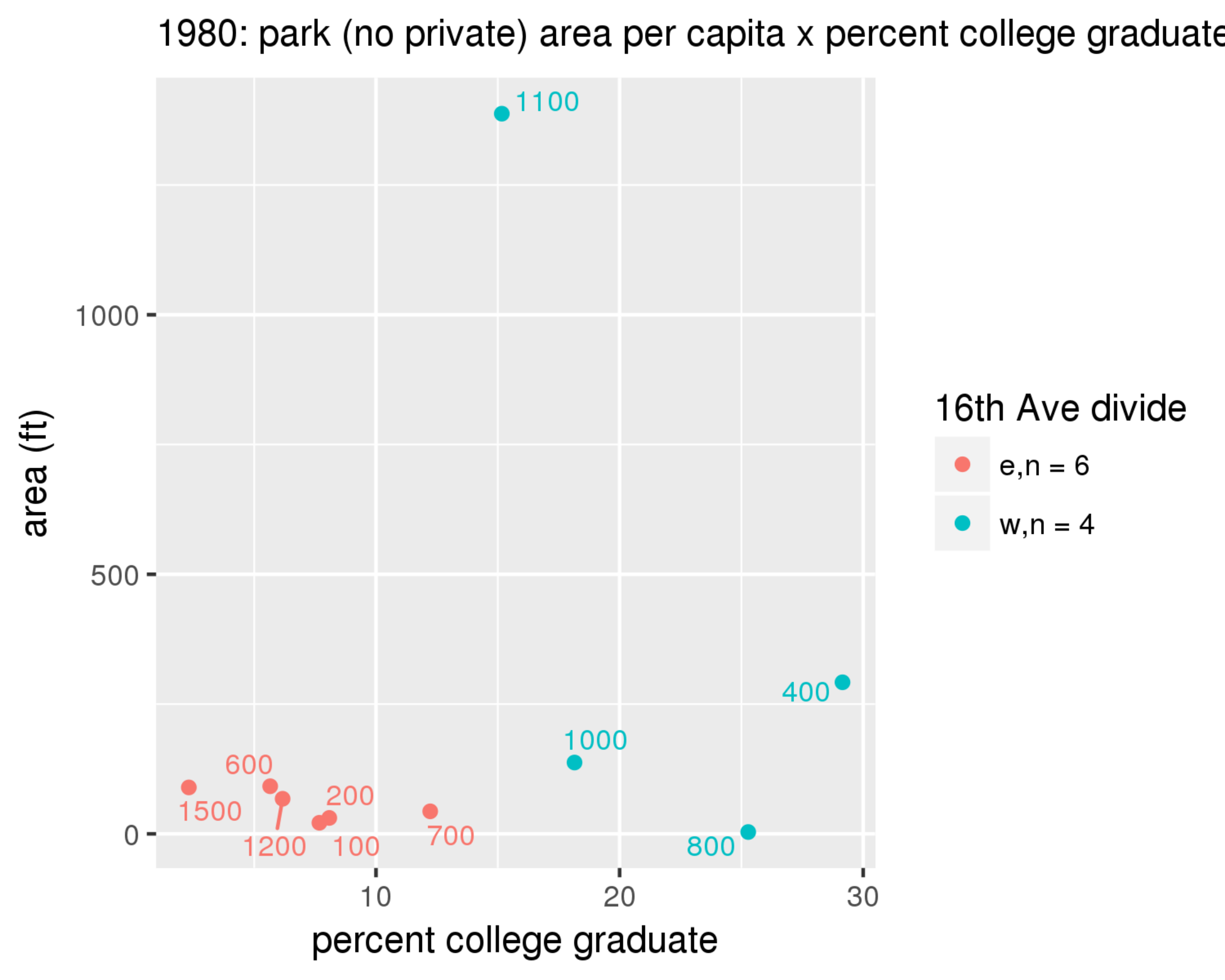

1980: park (no private) area per capita x median family income
1100
1000
500
0
area (ft)
400
1000
1500
600
1200
200
800
700
100
10000
15000
20000
25000
median family income ($)
16th Ave divide
e,n = 6
w,n = 4

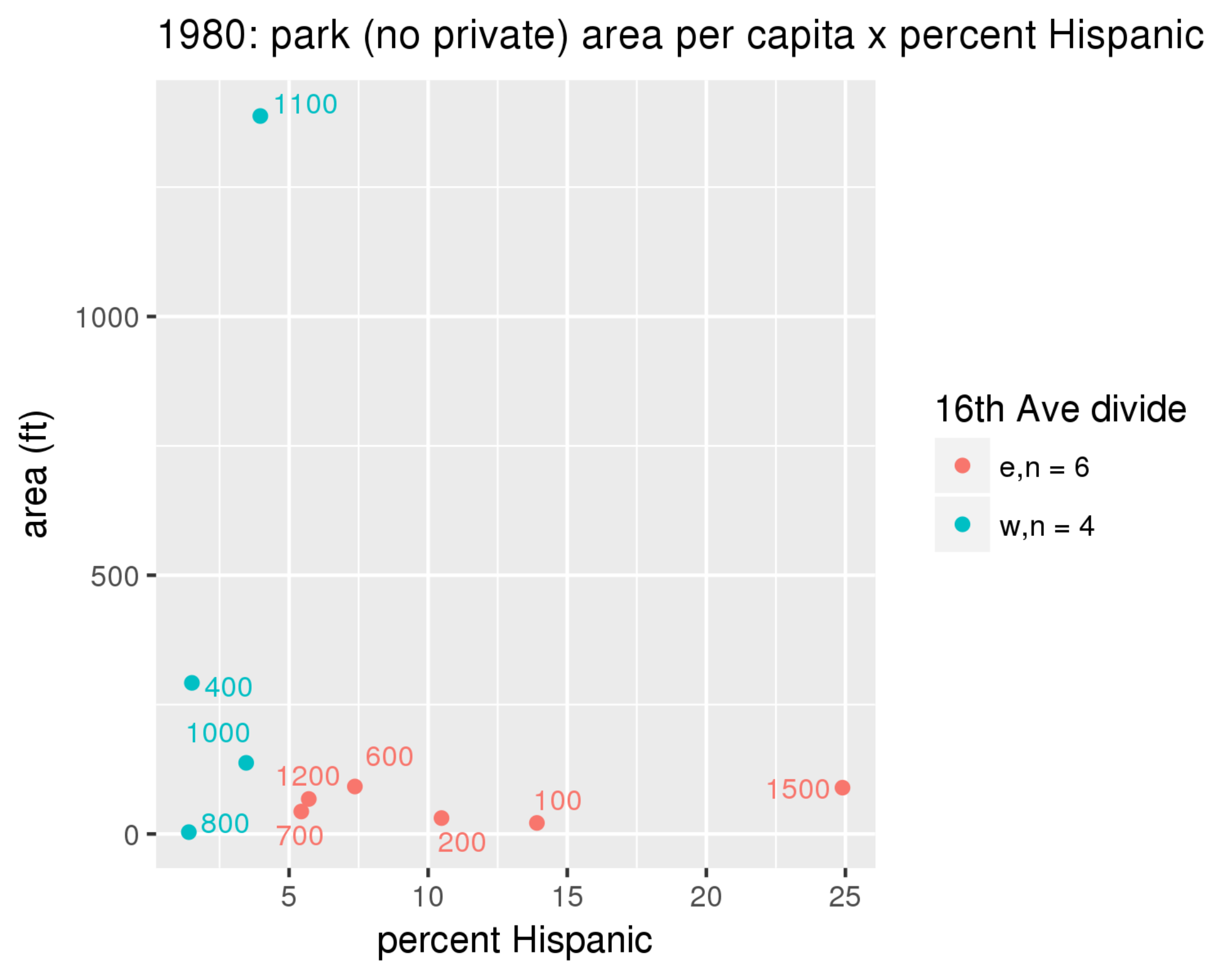

1980: park (no private) area per capita x median household incom
1100
1000
500
0
area (ft)
400
1000
1500
600
1200
700
100
200
800
10000
15000
20000
25000
median household income ($)
16th Ave divide
e,n = 6
w,n = 4

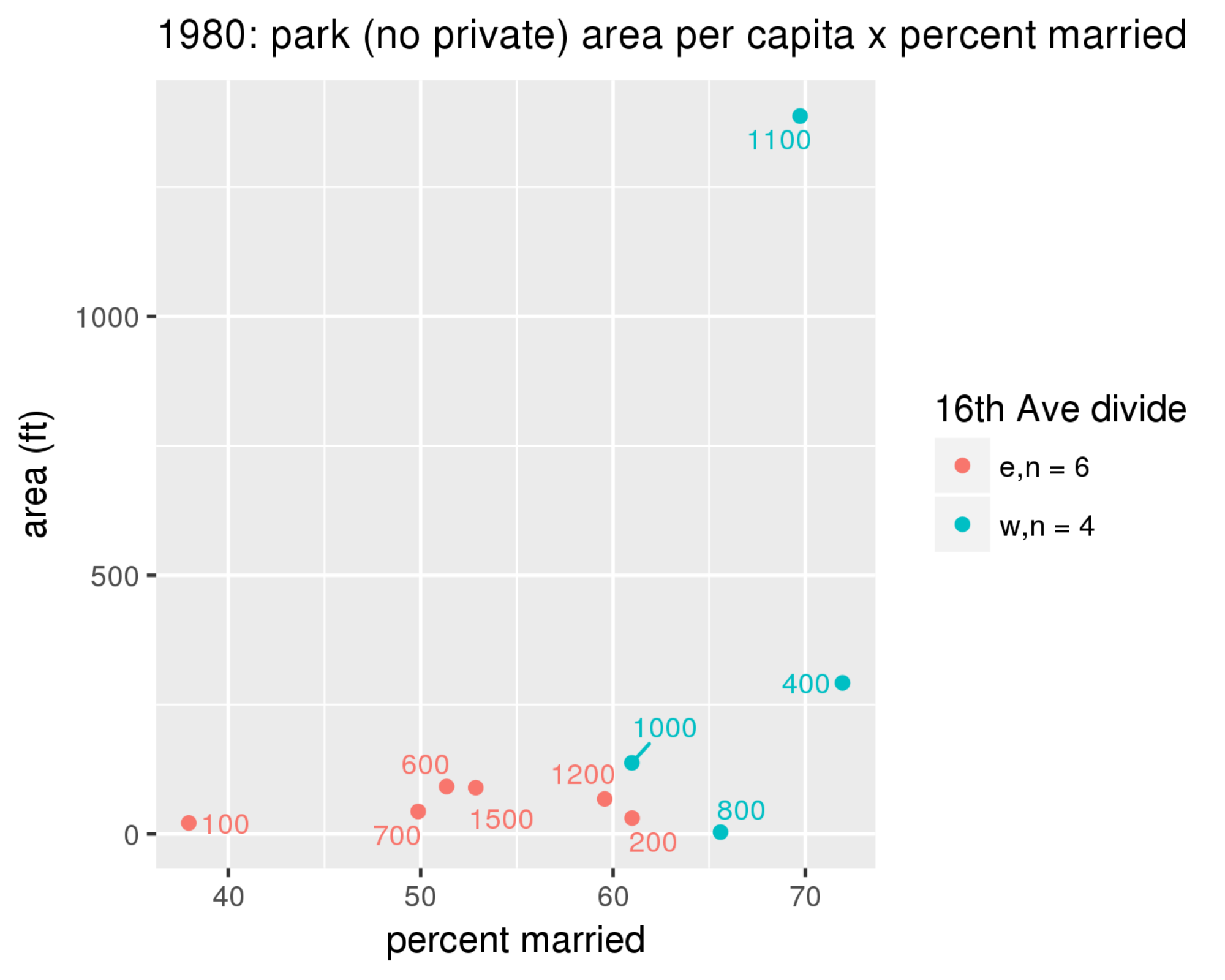

1980: park (no private) area per capita x percent < 18 years
1100
400
1000
600
700
200
1500
100
1200
800
1000
500
0
area (ft)
20
25
30
percent < 18 years
16th Ave divide
e,n = 6
w,n = 4

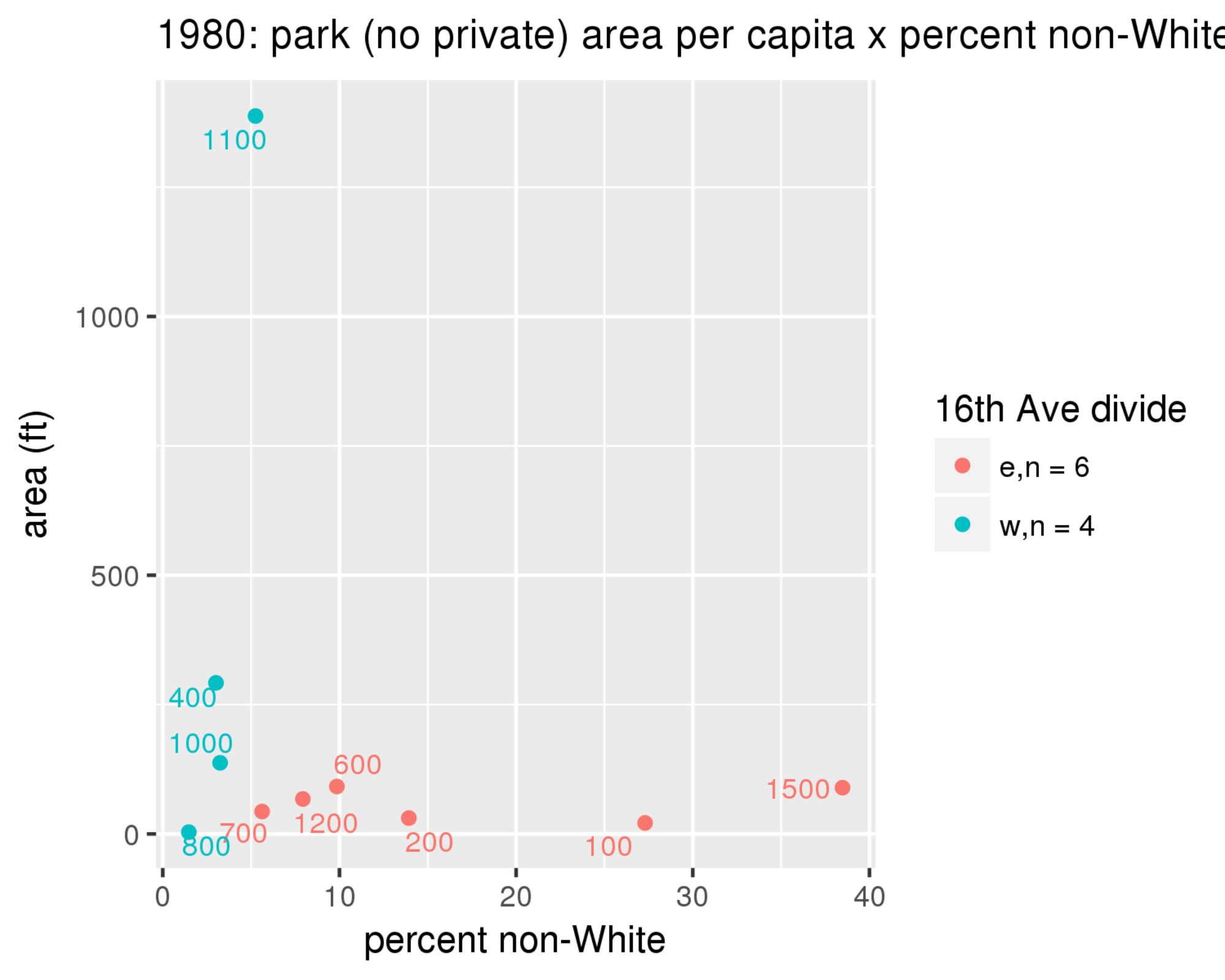

1980: park (no private) area per capita x percent >= 65 years
1100
400
1000
600
1500
200
1200
800
700
100
1000
500
0
area (ft)
8
12
16
20
24
percent >= 65 years
16th Ave divide
e,n = 6
w,n = 4

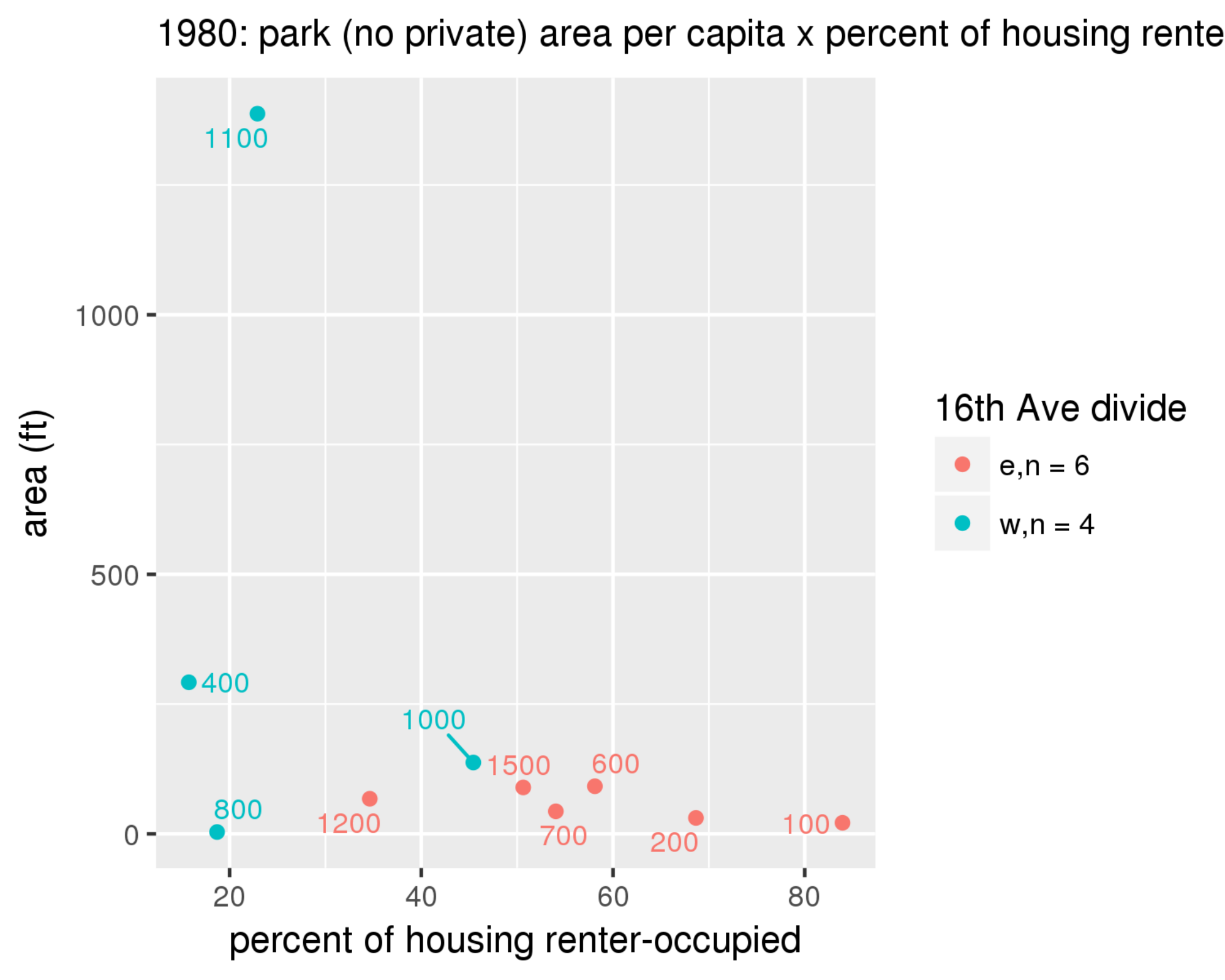

1980: park (no private) area per capita x percent below poverty
area (ft)
1000
500
0
1100
400
1000
800
1200
700
600
1500
100
200
10
20
30
percent below poverty
16th Ave divide
e,n = 6
w,n = 4

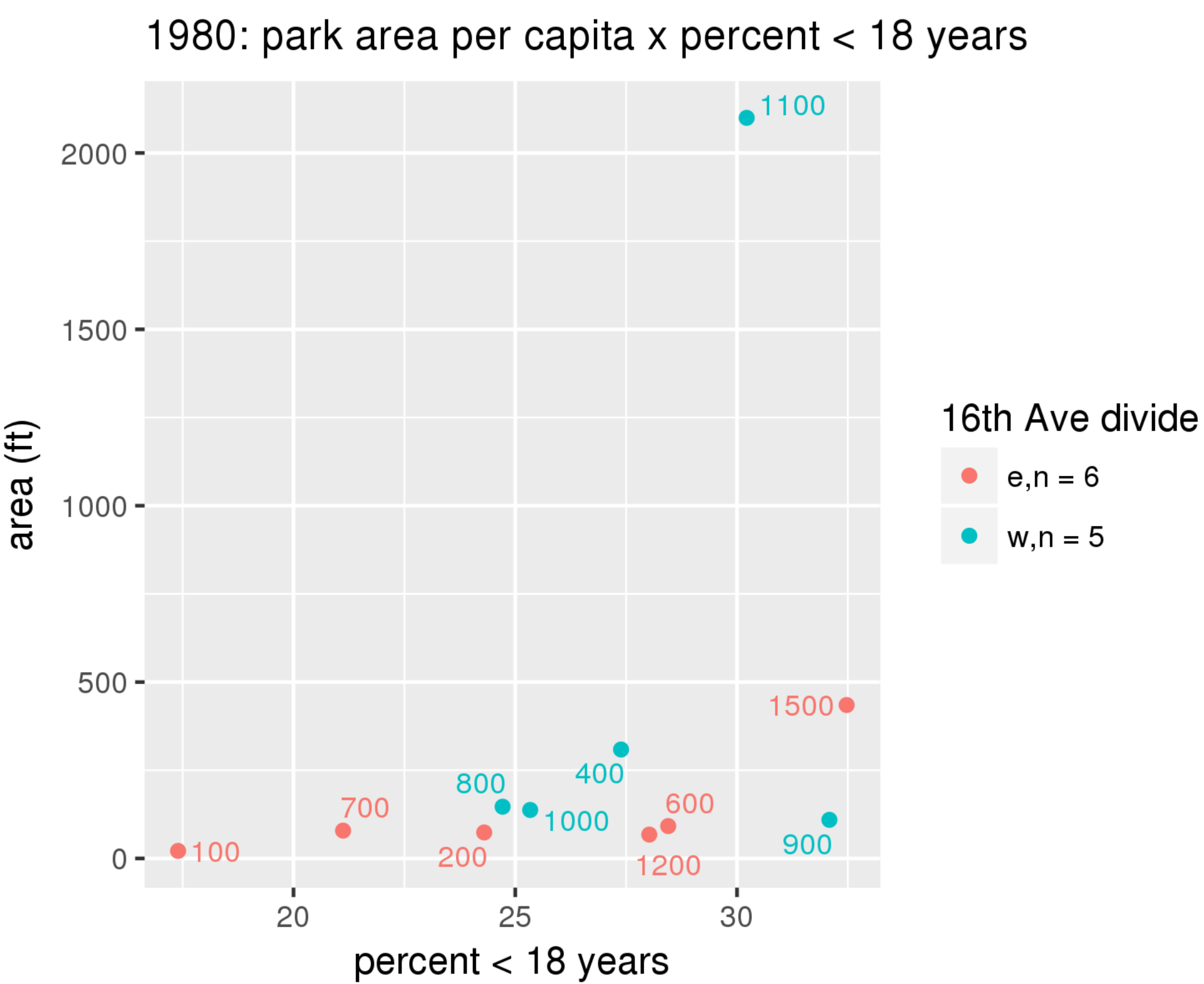

1980: park (no private) area per capita x percent college graduate
1100
1000
500
0
area (ft)
400
1000
600
1500
200
1200
100
700
800
10
20
30
percent college graduate
16th Ave divide
e,n = 6
w,n = 4

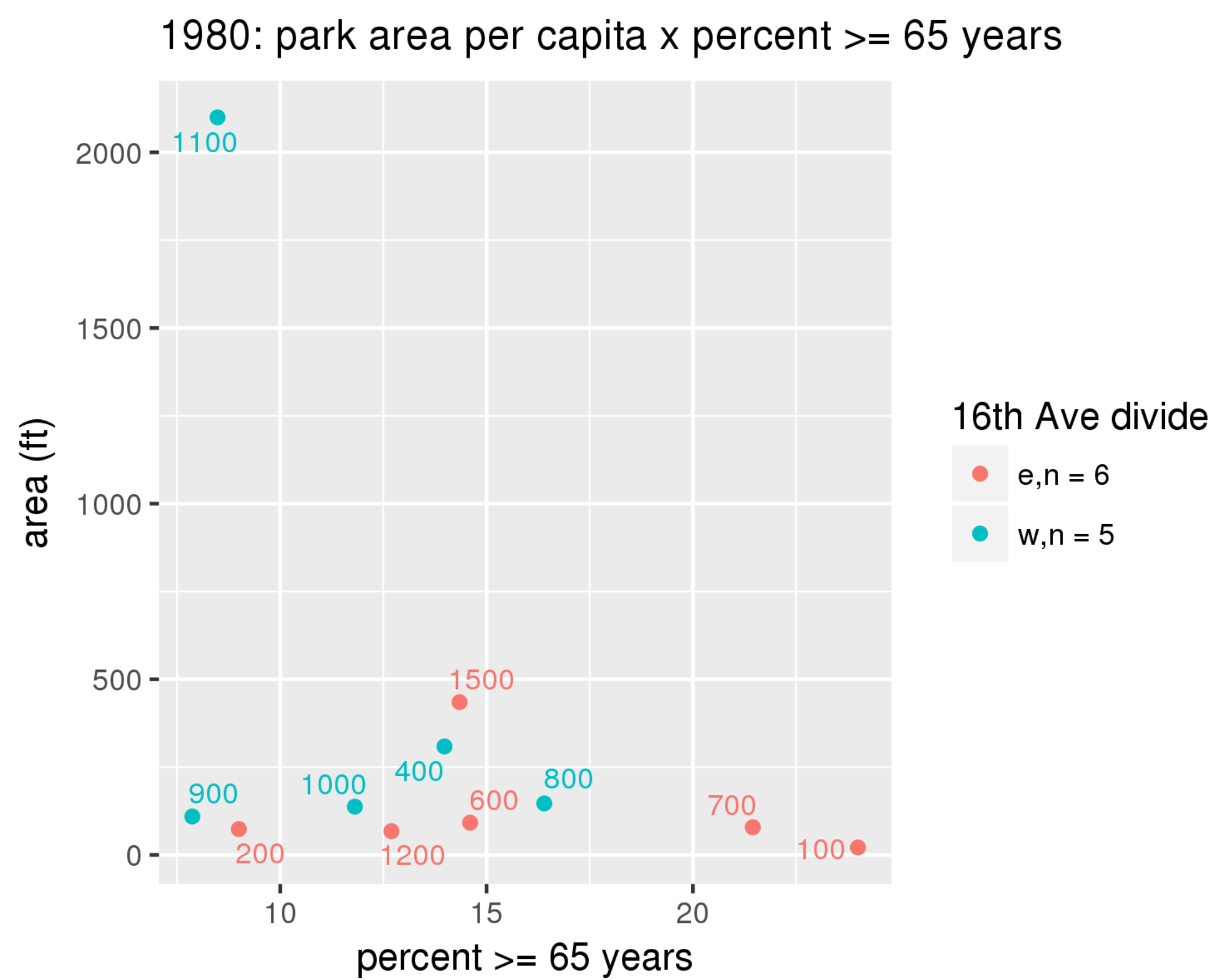

1980: park (no private) area per capita x percent Hispanic
1100
1000
500
400
1000
600
1200
800
700
200
100
1500
0
5
10
15
20
25
area (ft)
percent Hispanic
16th Ave divide
e,n = 6
w,n = 4

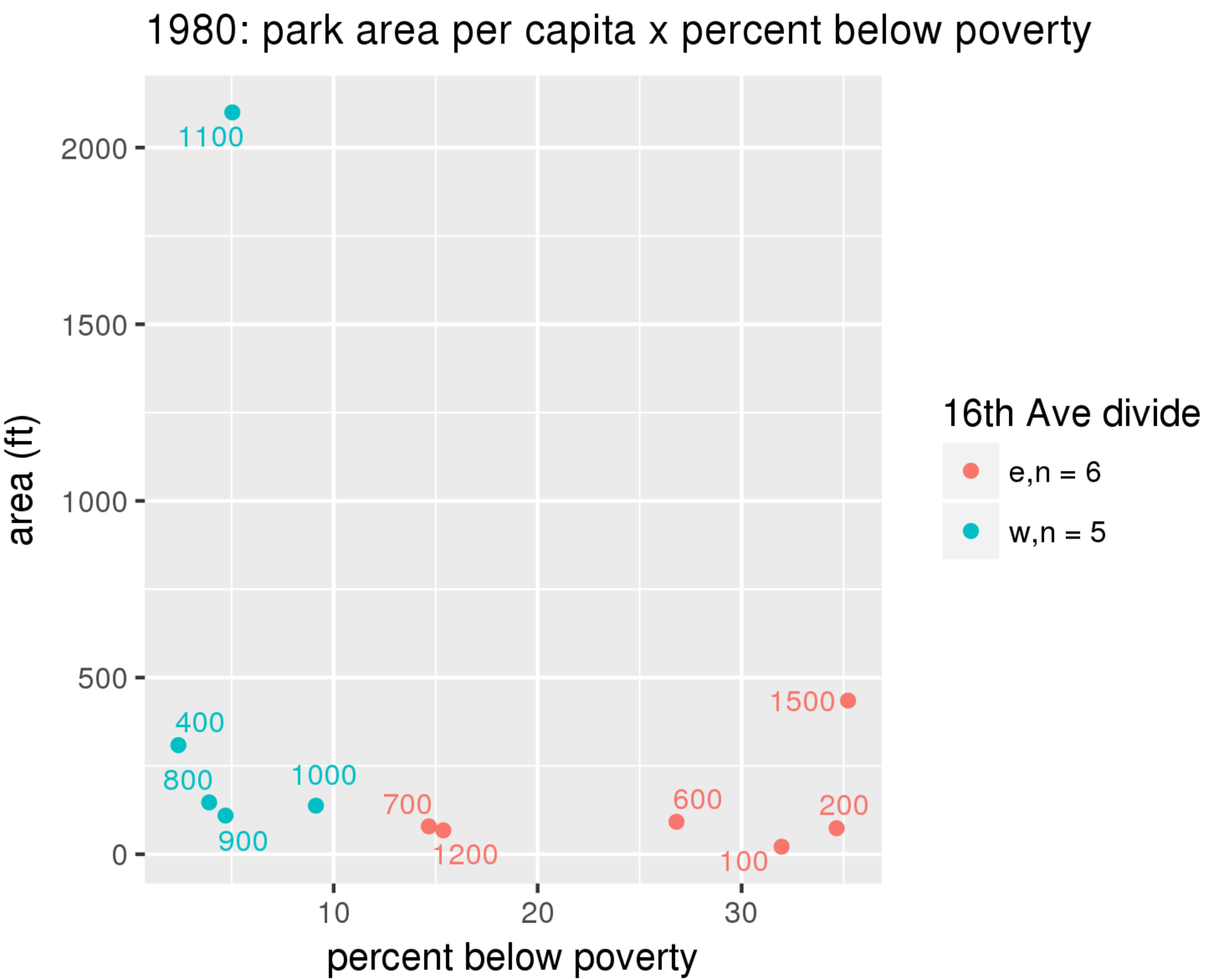

1980: park (no private) area per capita x percent married
area (ft)
1000
500
0
40
50
60
70
percent married
1100
400
1000
600
1200
100
1500
800
700
200
16th Ave divide
e,n = 6
w,n = 4

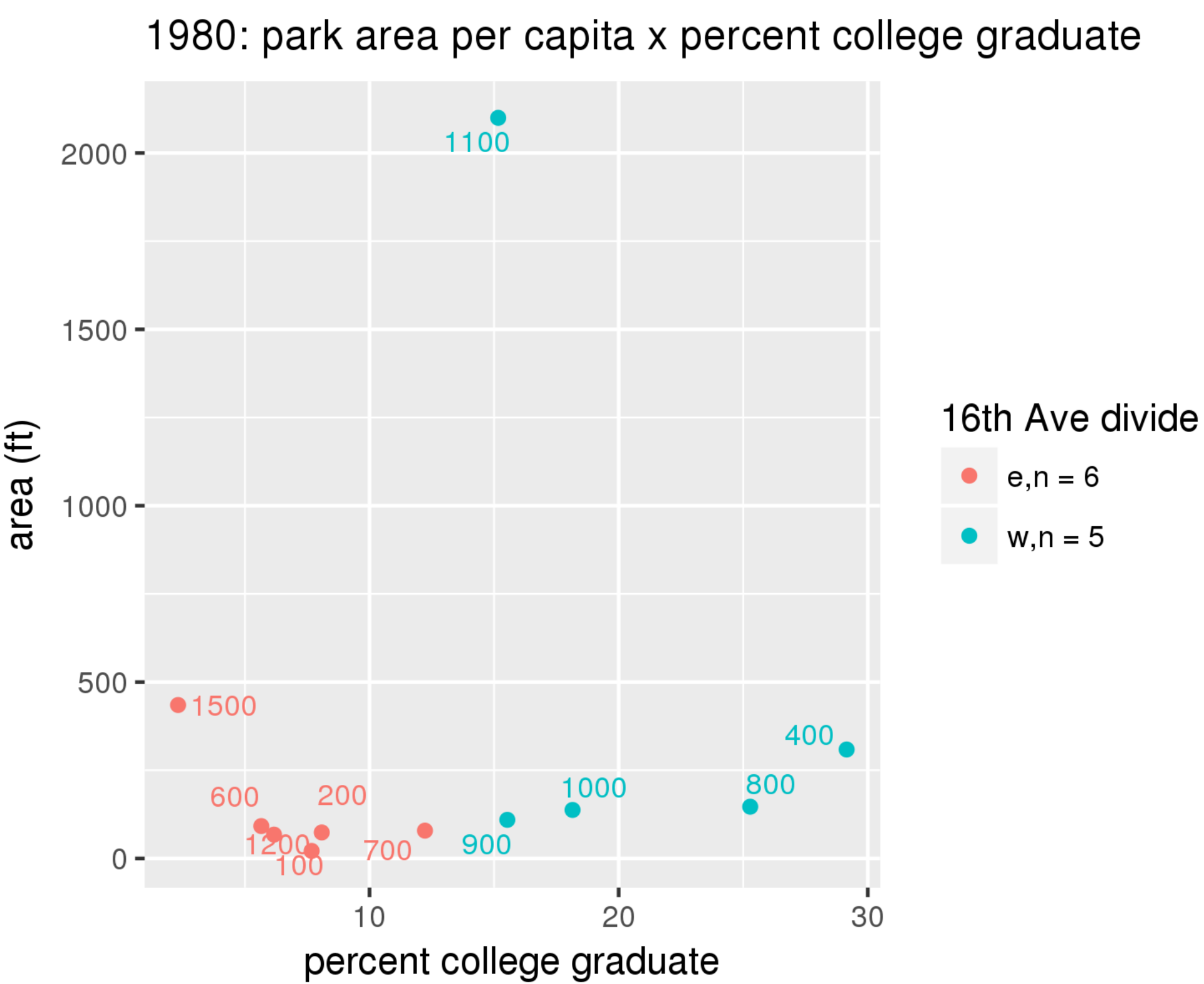

1980: park (no private) area per capita x percent non-White
area (ft)
1000
500
0
0
10
20
30
40
percent non-White
1100
400
1000
800
700
600
1200
200
100
1500
16th Ave divide
e,n = 6
w,n = 4

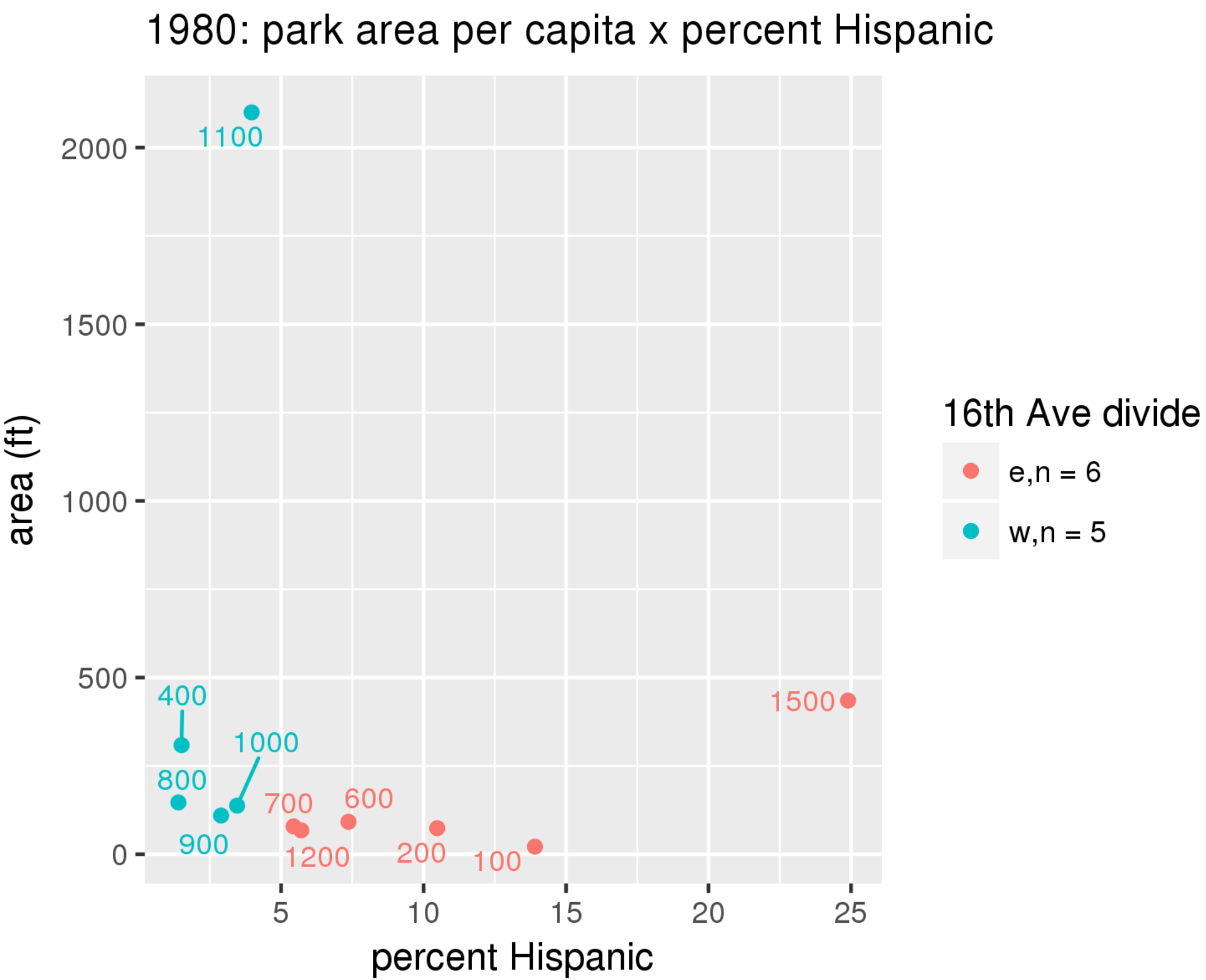

1980: park (no private) area per capita x percent of housing rente
1100
400
1000
800
1200
1500
600
700
200
100
1000
500
0
area (ft)
20
40
60
80
percent of housing renter-occupied
16th Ave divide
e,n = 6
w,n = 4

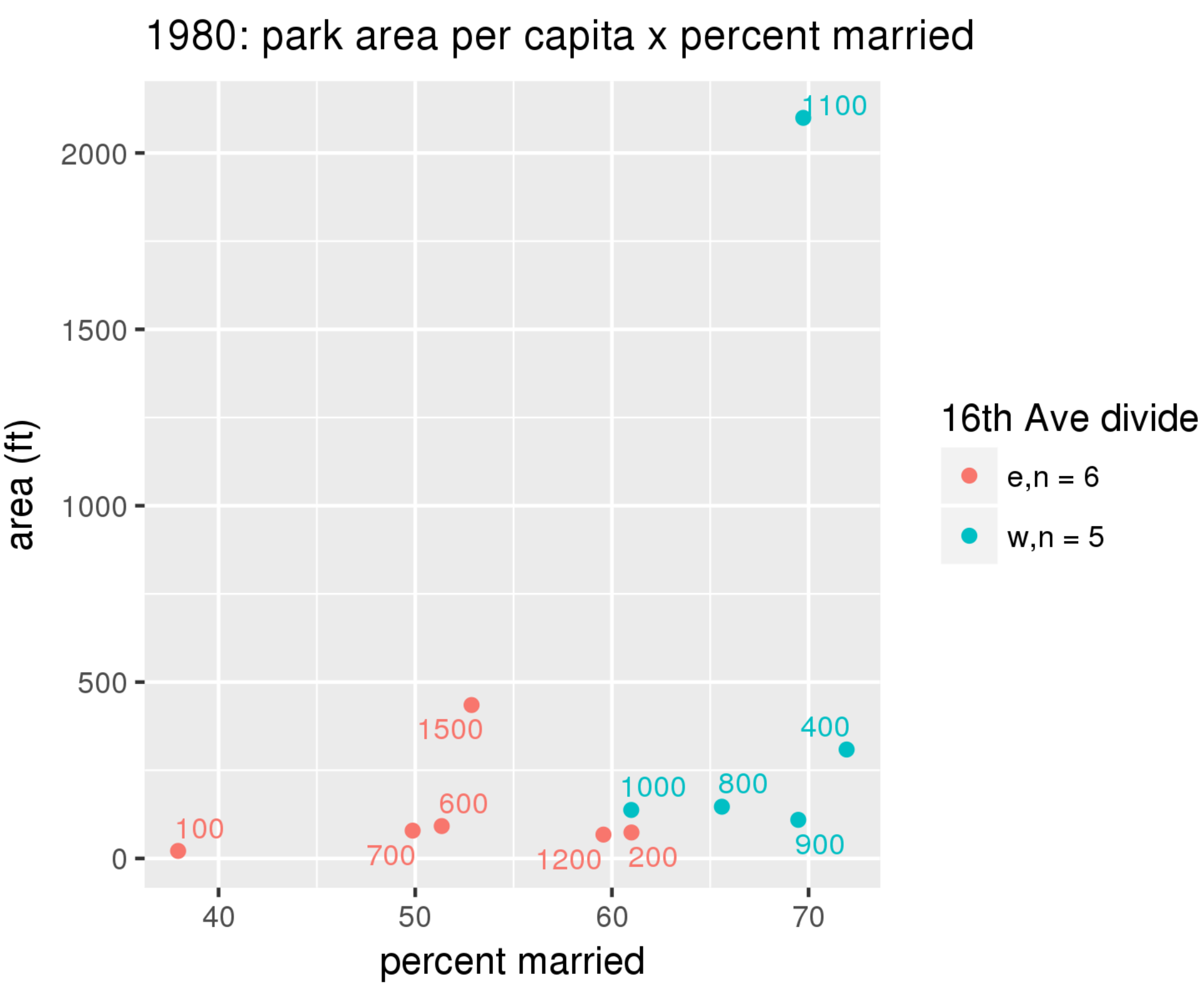

1980: park area per capita x percent < 18 years
area (ft)
2000
1500
1000
500
0
20
25
30
percent < 18 years
1100
1500
400
800
700
600
1000
900
100
200
1200
16th Ave divide
e,n = 6
w,n = 5

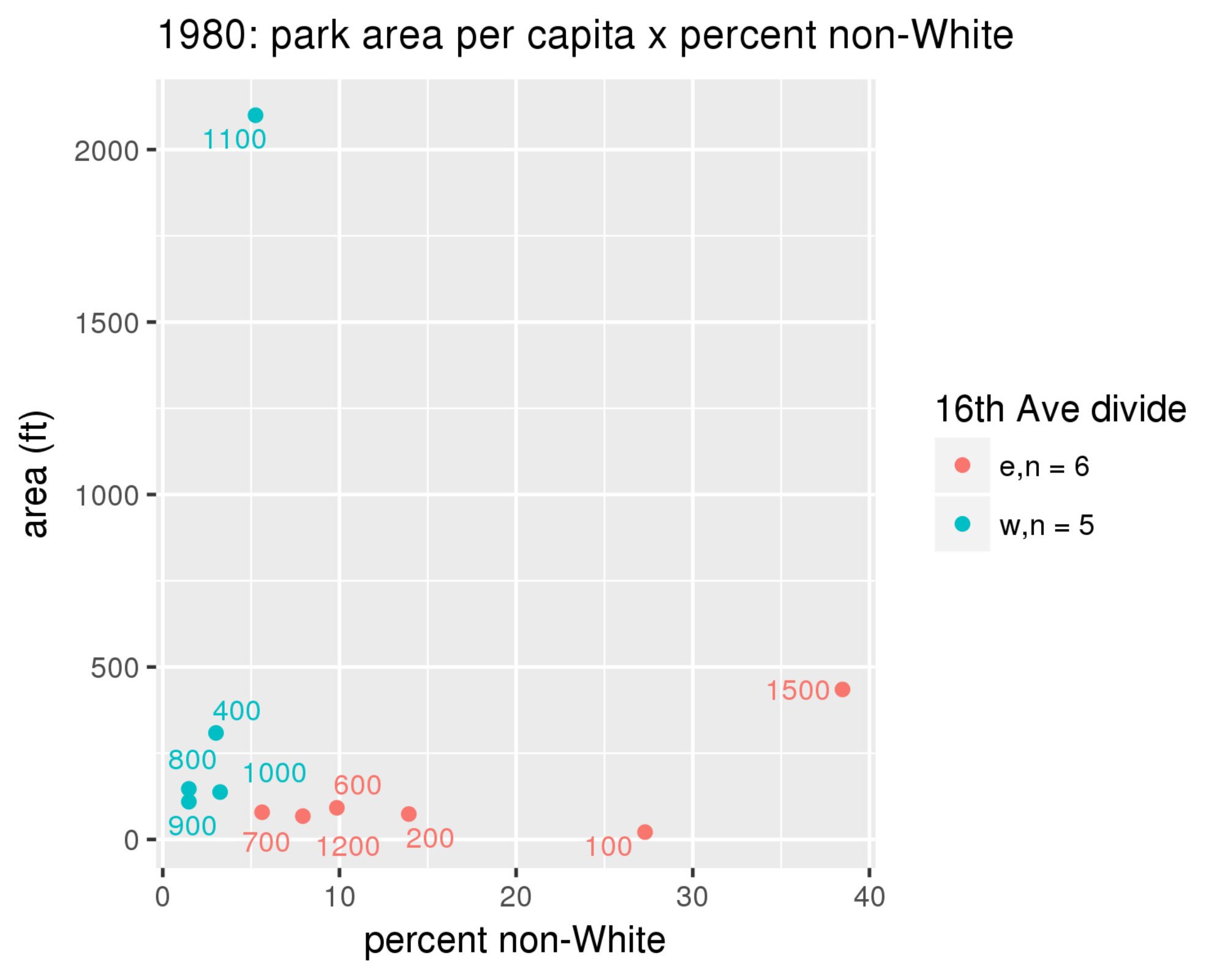

1980: park area per capita x percent >= 65 years
area (ft)
2000
1500
1000
500
0
10
15
20
percent >= 65 years
1100
900
200
1000
1200
400
1500
600
800
700
100
16th Ave divide
e,n = 6
w,n = 5

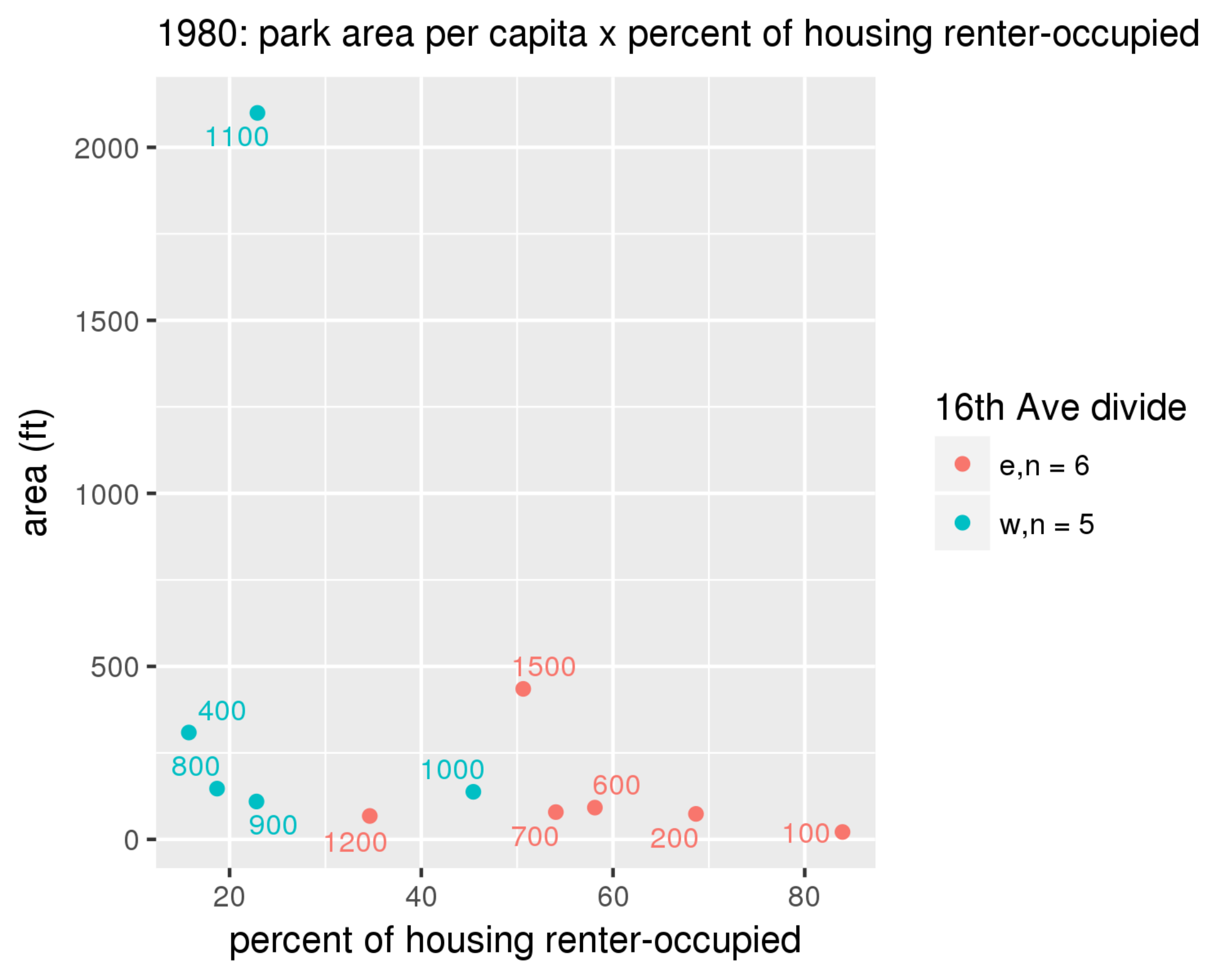

1980: park area per capita x percent below poverty
area (ft)
2000
1500
1000
500
0
10
20
30
percent below poverty
1100
400
800
900
1000
700
1200
600
1500
200
100
16th Ave divide
e,n = 6
w,n = 5

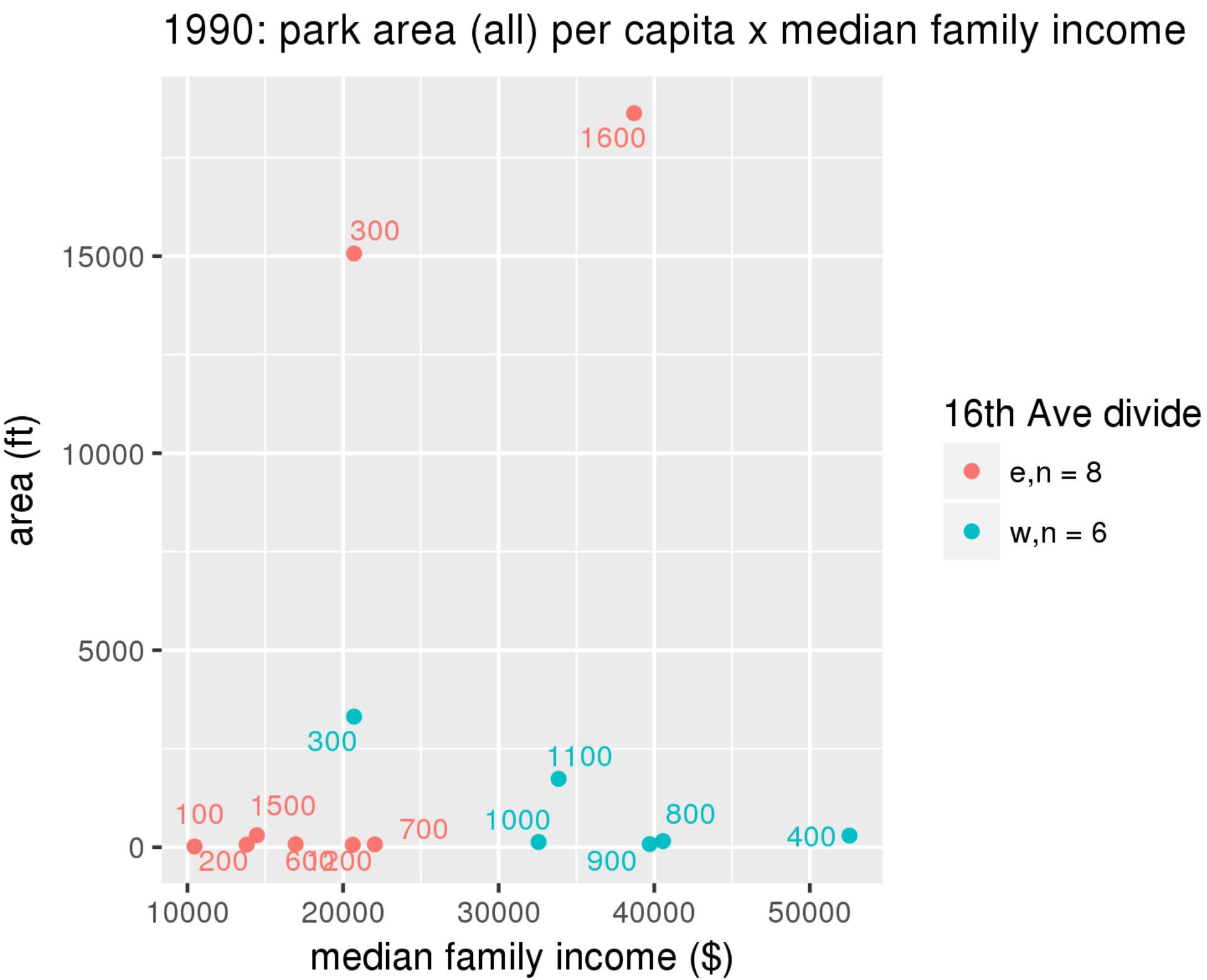

1980: park area per capita x percent college graduate
area (ft)
2000
1500
1000
500
0
1100
1500
600
200
1200
100
700
900
1000
800
400
10
20
30
percent college graduate
16th Ave divide
e,n = 6
w,n = 5

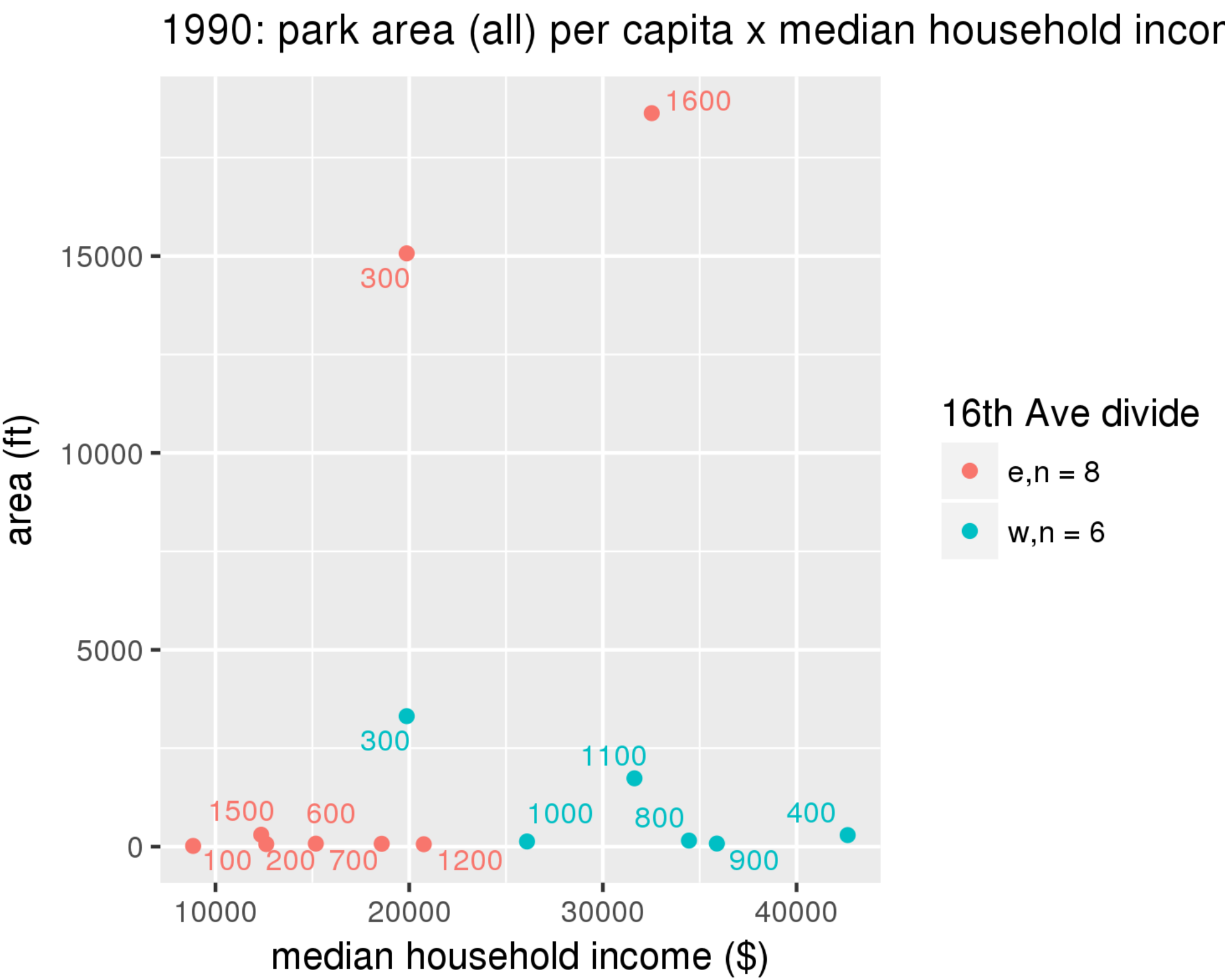

1980: park area per capita x percent Hispanic
area (ft)
2000
1500
1000
500
0
1100
400
1000
800
700
600
900
1200
200
100
1500
5
10
15
20
25
percent Hispanic
16th Ave divide
e,n = 6
w,n = 5

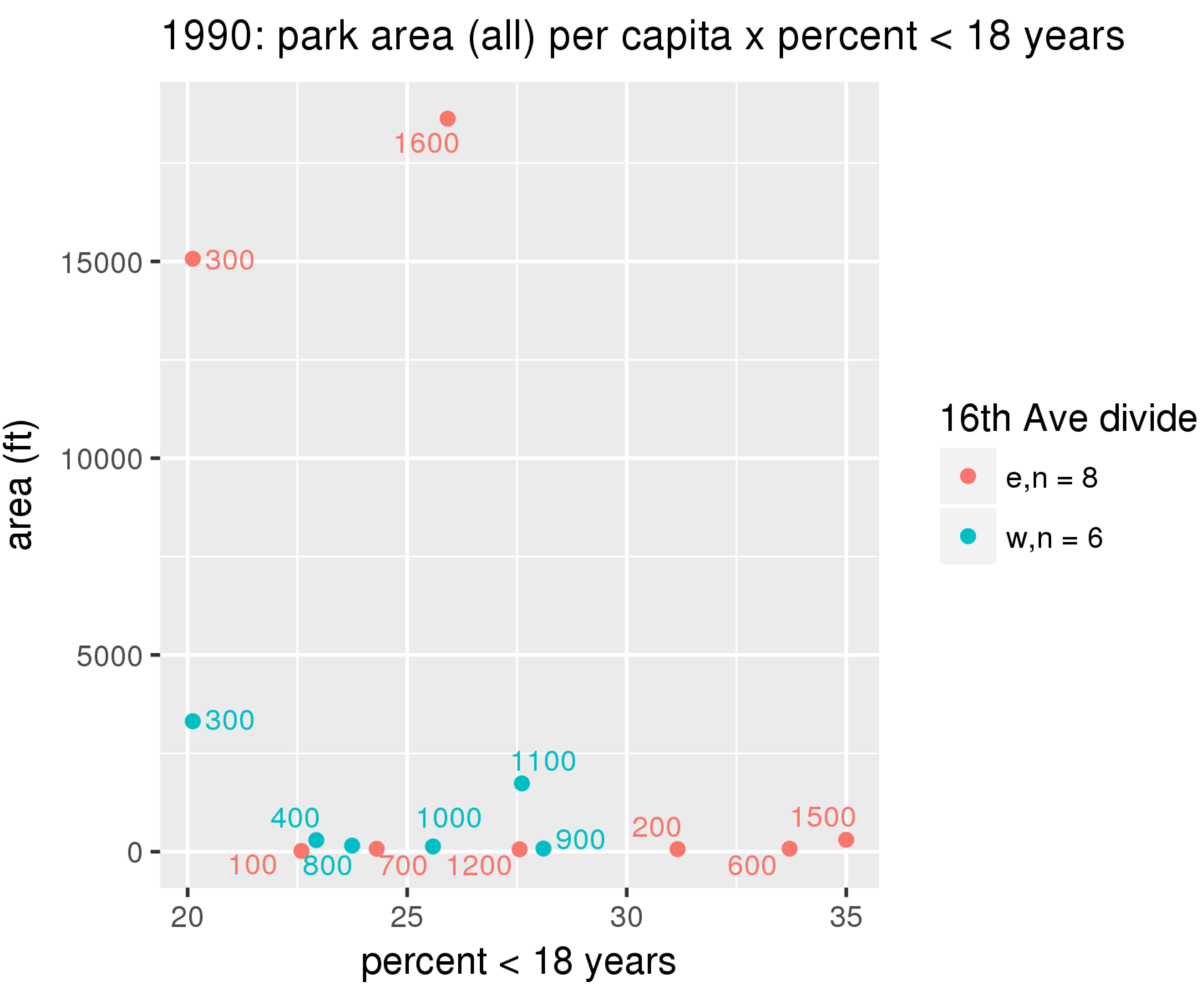

1980: park area per capita x percent married
area (ft)
2000
1500
1000
500
0
40
50
60
70
percent married
1100
1500
400
1000
800
600
100
900
700
1200
200
16th Ave divide
e,n = 6
w,n = 5

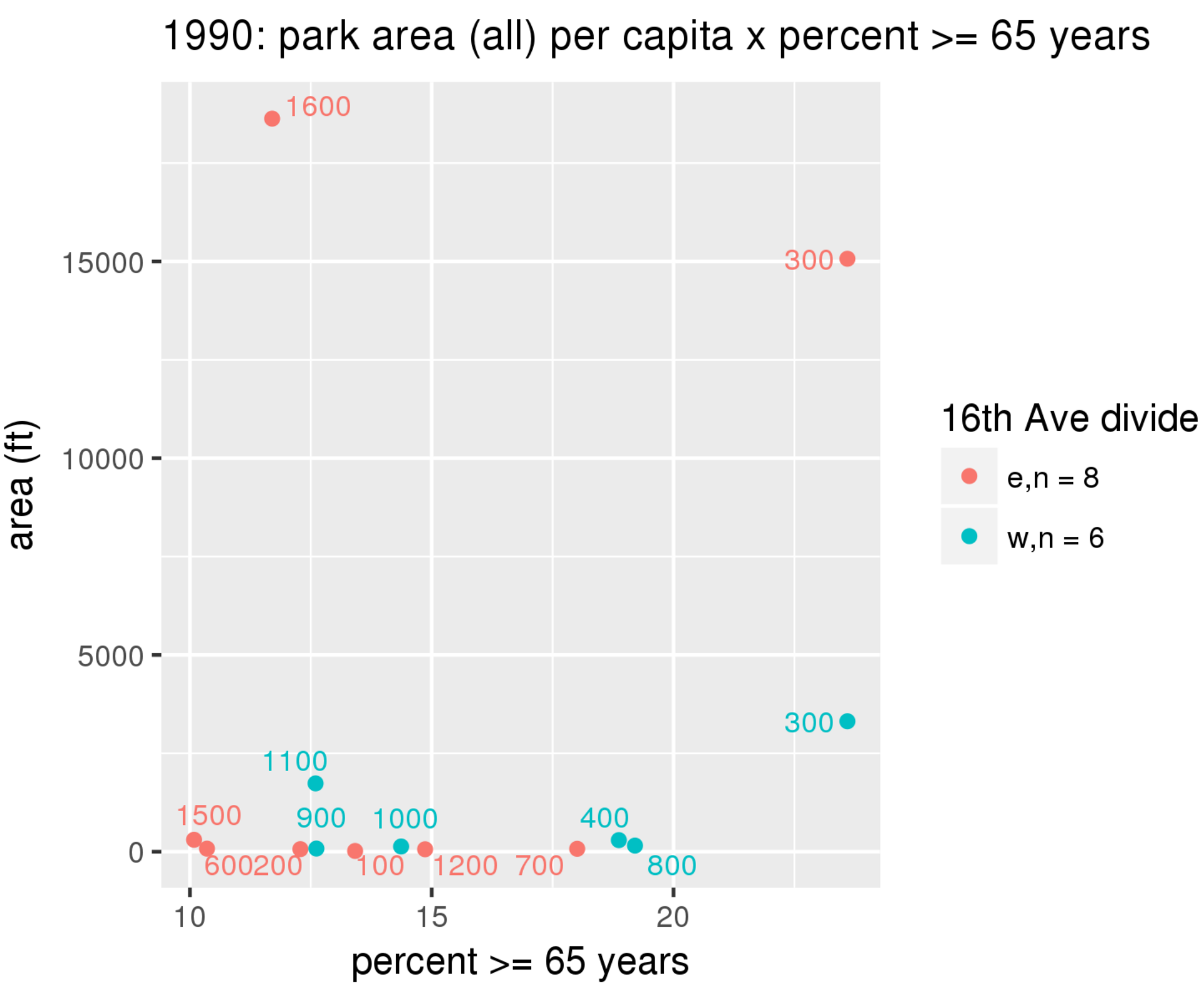

1980: park area per capita x percent non-White
area (ft)
2000
1500
1000
500
0
1100
400
800
1000
600
900
700
1200
200
100
1500
0
10
20
30
40
percent non-White
16th Ave divide
e,n = 6
w,n = 5

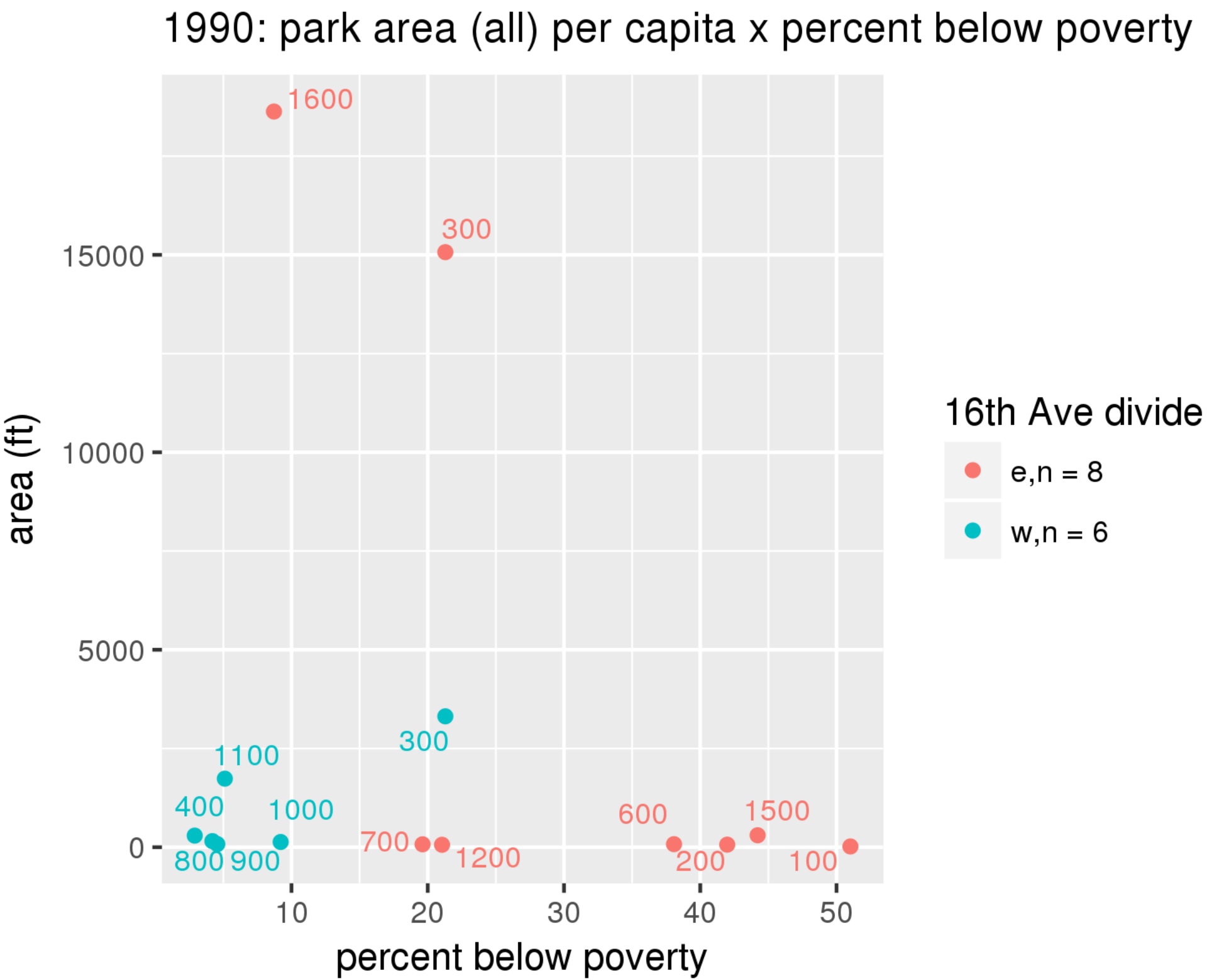

1980: park area per capita x percent of housing renter-occupied
area (ft)
2000
1500
1000
500
0
20
40
60
80
percent of housing renter-occupied
1100
400
800
900
1200
1000
1500
700
600
200
100
16th Ave divide
e,n = 6
w,n = 5

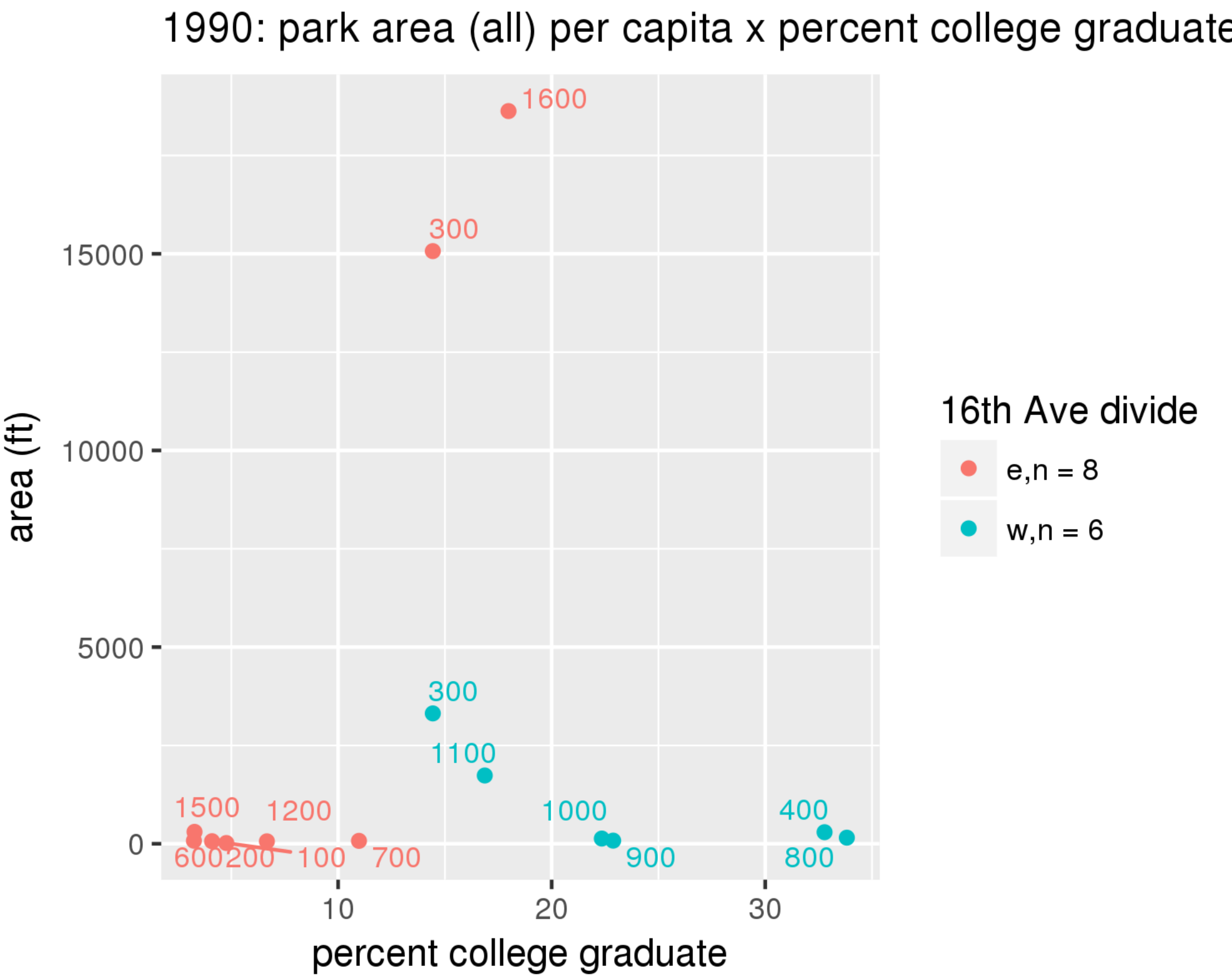

1990: park area (all) per capita x median family income
area (ft)
15000
10000
5000
0
10000
20000
30000
40000
50000
median family income ($)
1600
300
300
1100
100
1500
700
1000
800
400
200
900
16th Ave divide
e,n = 8
w,n = 6

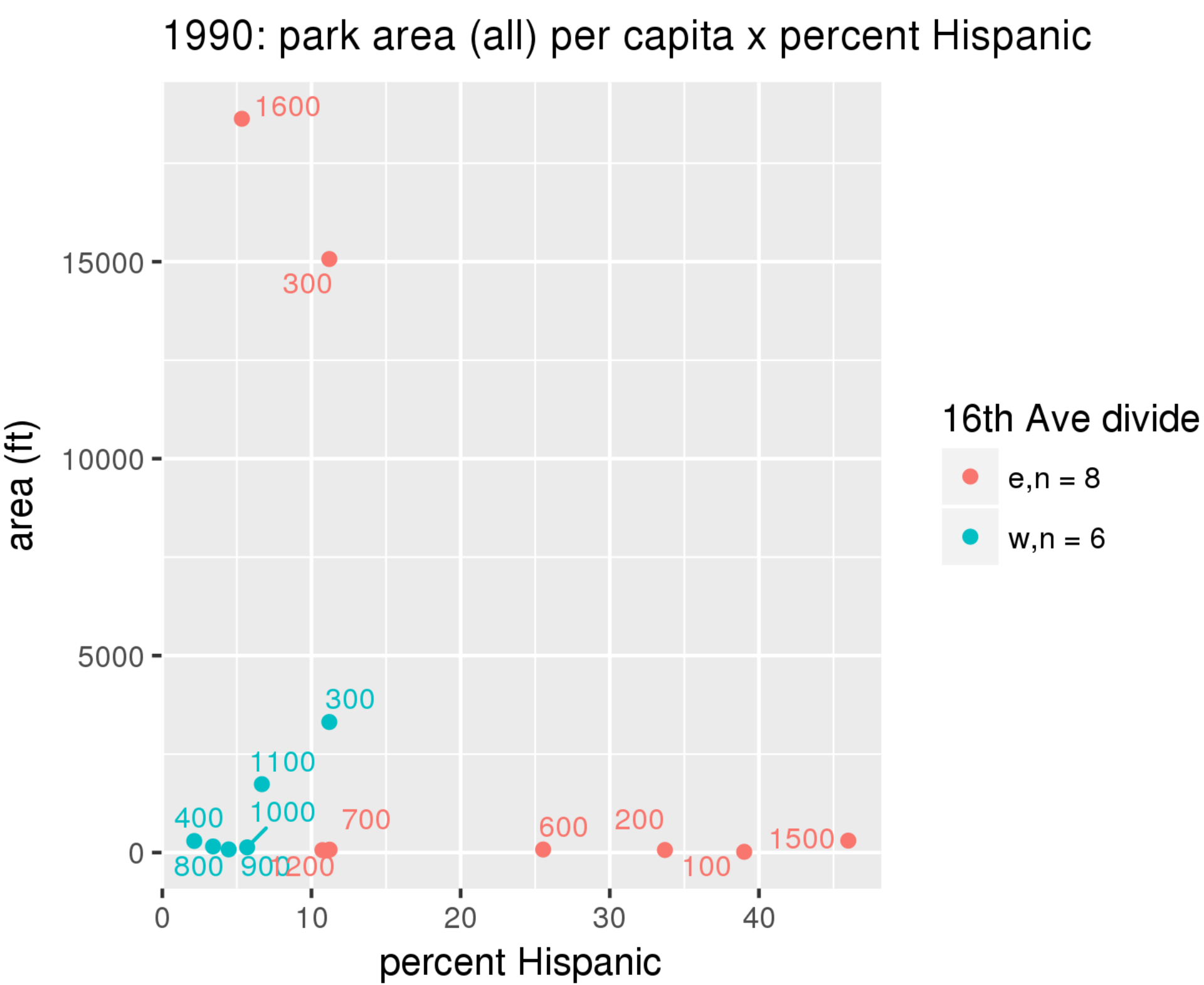

1990: park area (all) per capita x median household incom
1600
300
300
1100
1500
600
1000
800
400
100
200
700
1200
900
15000
10000
5000
0
area (ft)
10000
20000
30000
40000
median household income ($)
16th Ave divide
e,n = 8
w,n = 6

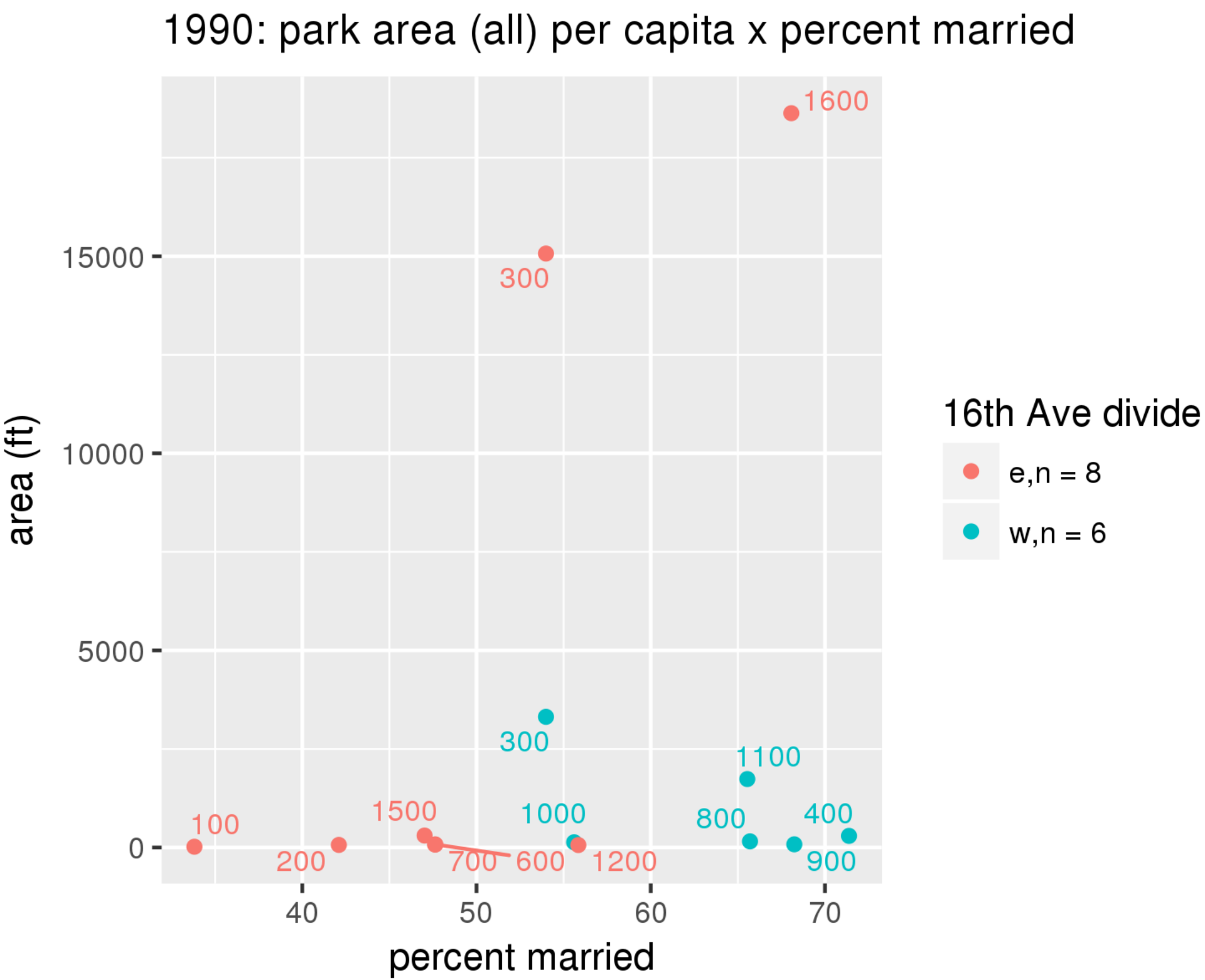

1990: park area (all) per capita x percent < 18 years
1600
300
300
1100
400
1000
900
200
1500
100
800
700
1200
600
15000
10000
5000
0
area (ft)
20
25
30
35
percent < 18 years
16th Ave divide
e,n = 8
w,n = 6

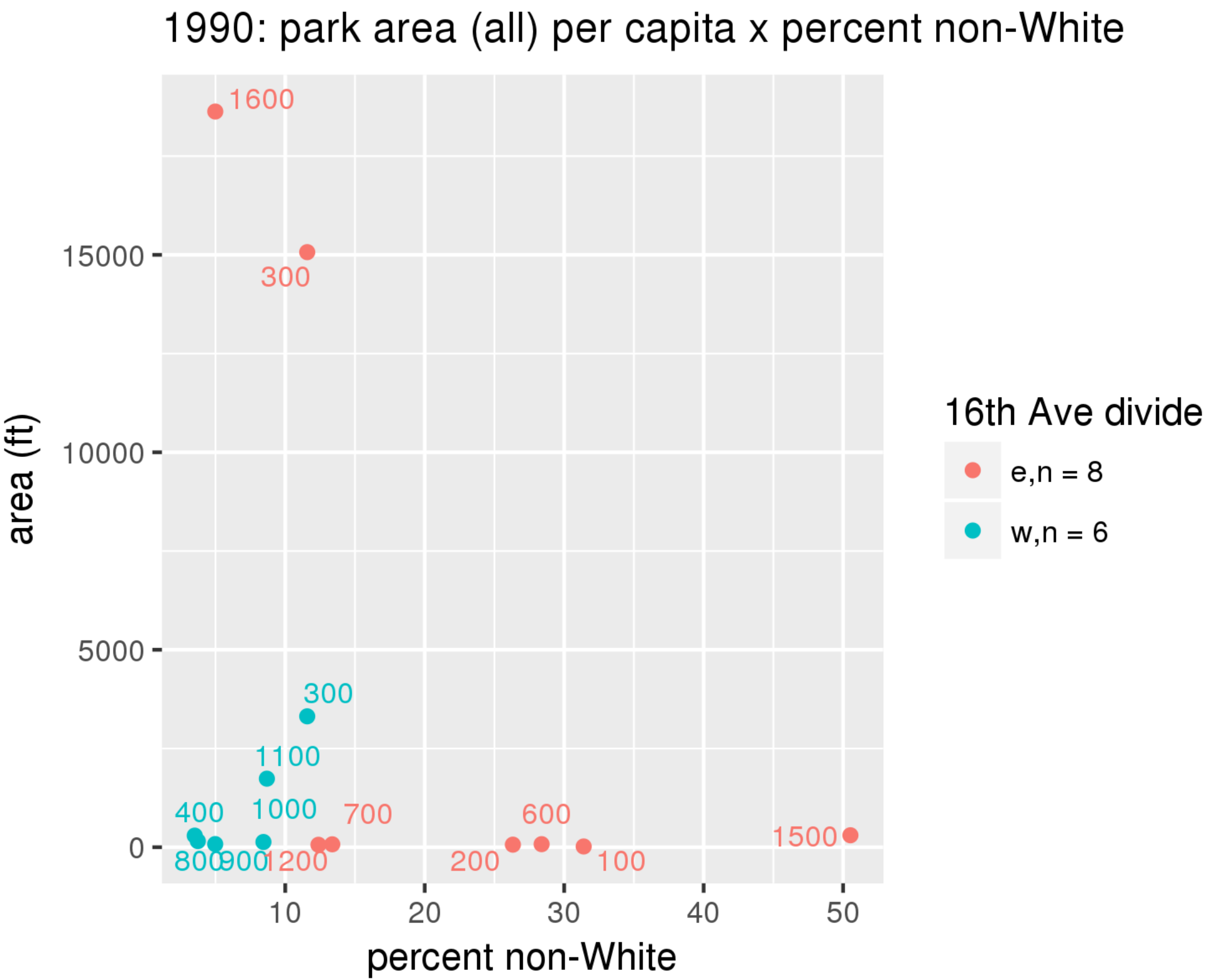

1990: park area (all) per capita x percent >= 65 years
1600
300
300
1100
1500
900
1000
400
600
200
100
1200
700
800
15000
10000
5000
0
10
15
20
area (ft)
percent >= 65 years
16th Ave divide
e,n = 8
w,n = 6

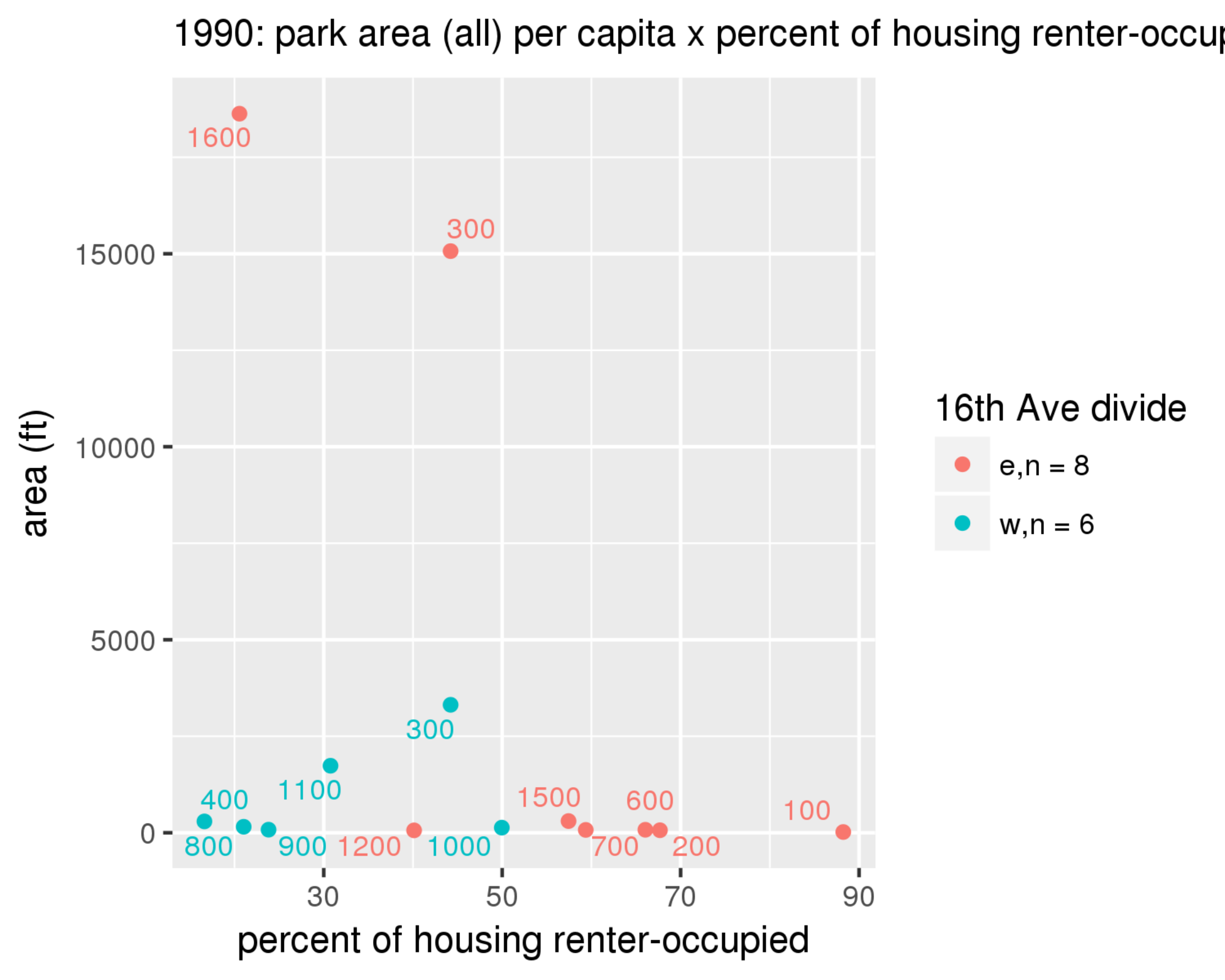

1990: park area (all) per capita x percent below poverty
1600
300
300
1100
400
1000
700
1200
600
1500
200
100
800
900
15000
10000
5000
0
area (ft)
10
20
30
40
50
percent below poverty
16th Ave divide
e,n = 8
w,n = 6

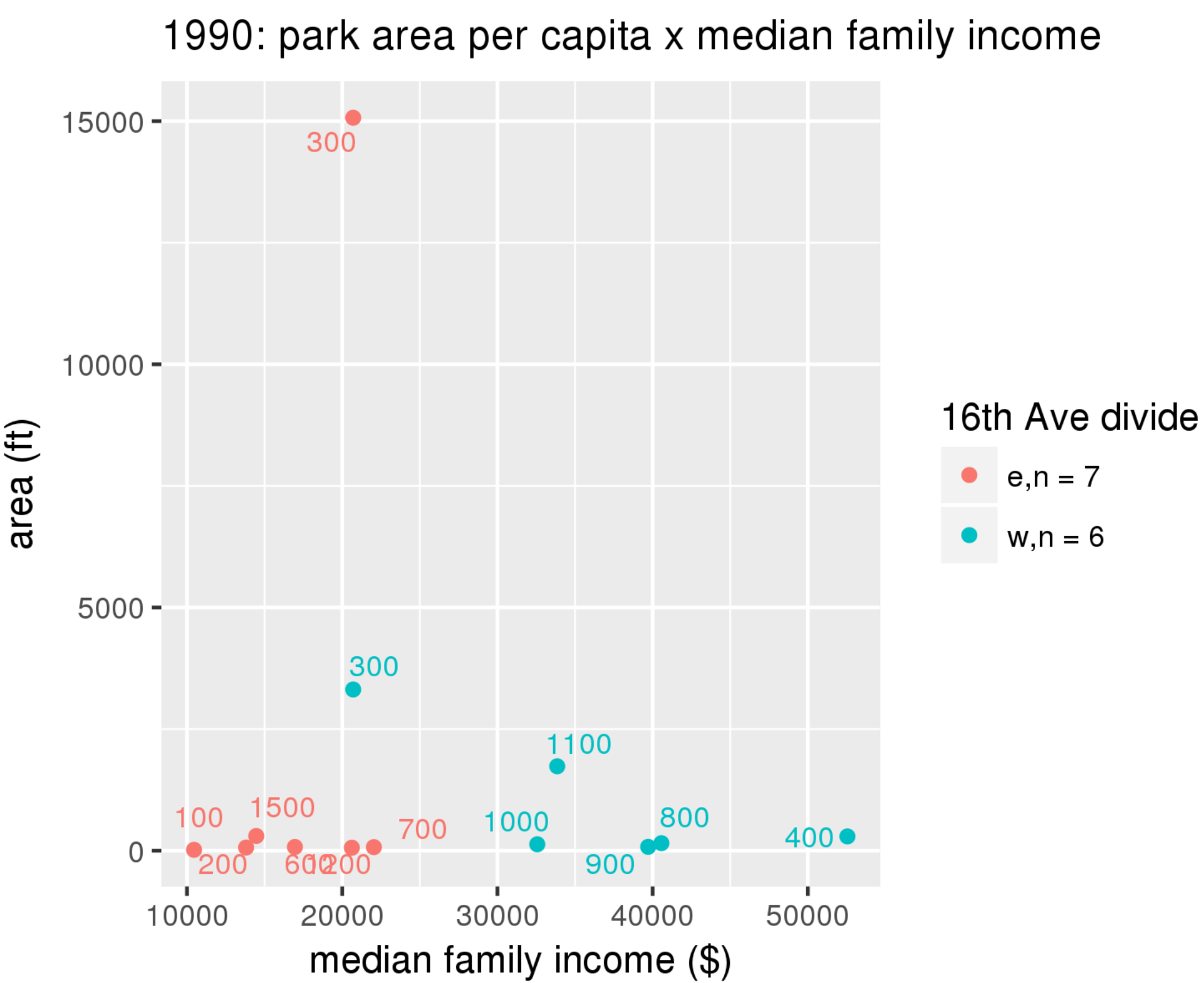

1990: park area (all) per capita x percent college graduate
1600
300
15000
10000
5000
0
area (ft)
300
1100
1500
1200
1000
400
600
200
100
700
900
800
10
20
30
percent college graduate
16th Ave divide
e,n = 8
w,n = 6

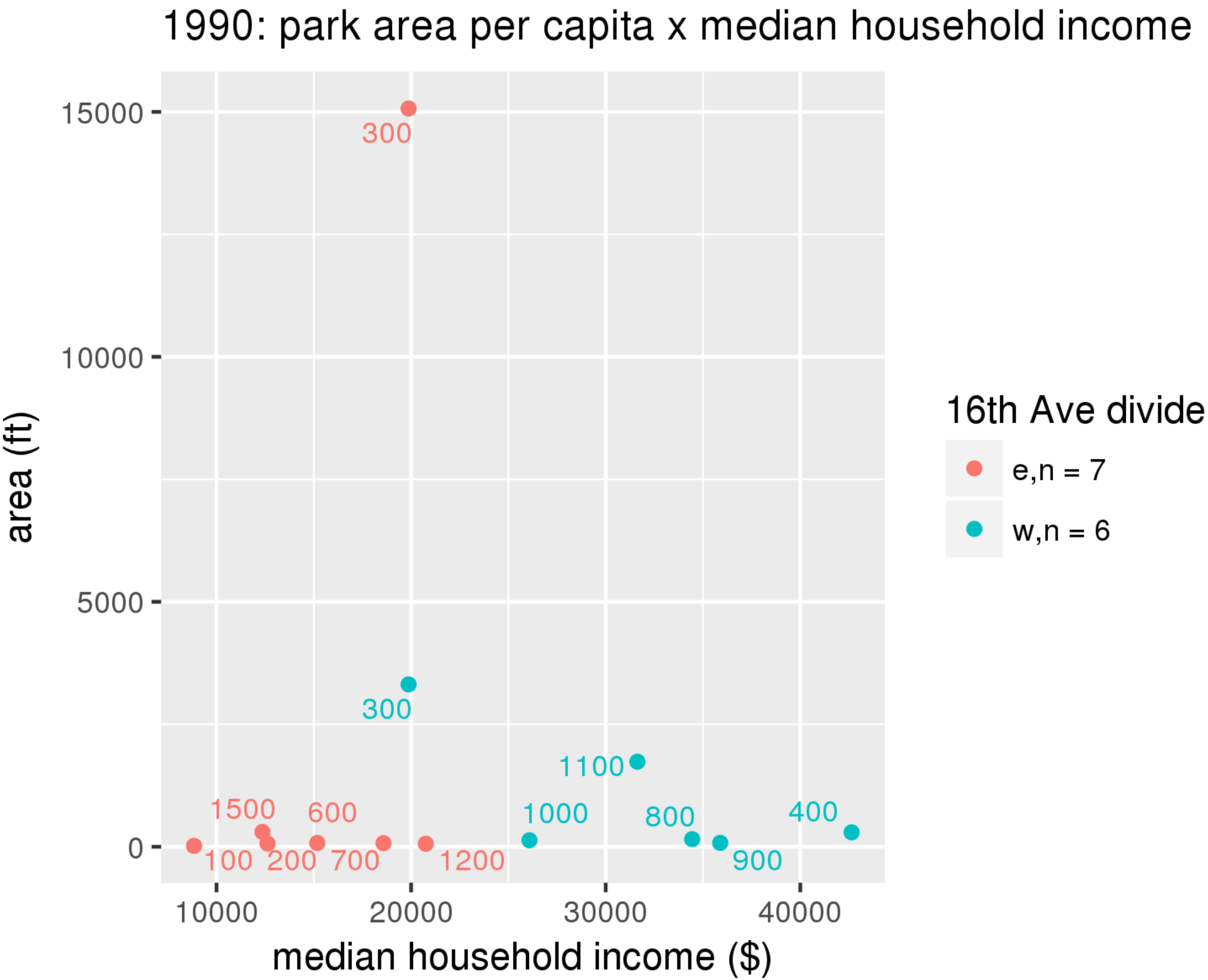

1990: park area (all) per capita x percent Hispanic
1600
300
300
1100
400
1000
700
600
200
1500
800
900
200
100
15000
10000
5000
0
area (ft)
0
10
20
30
40
percent Hispanic
16th Ave divide
e,n = 8
w,n = 6

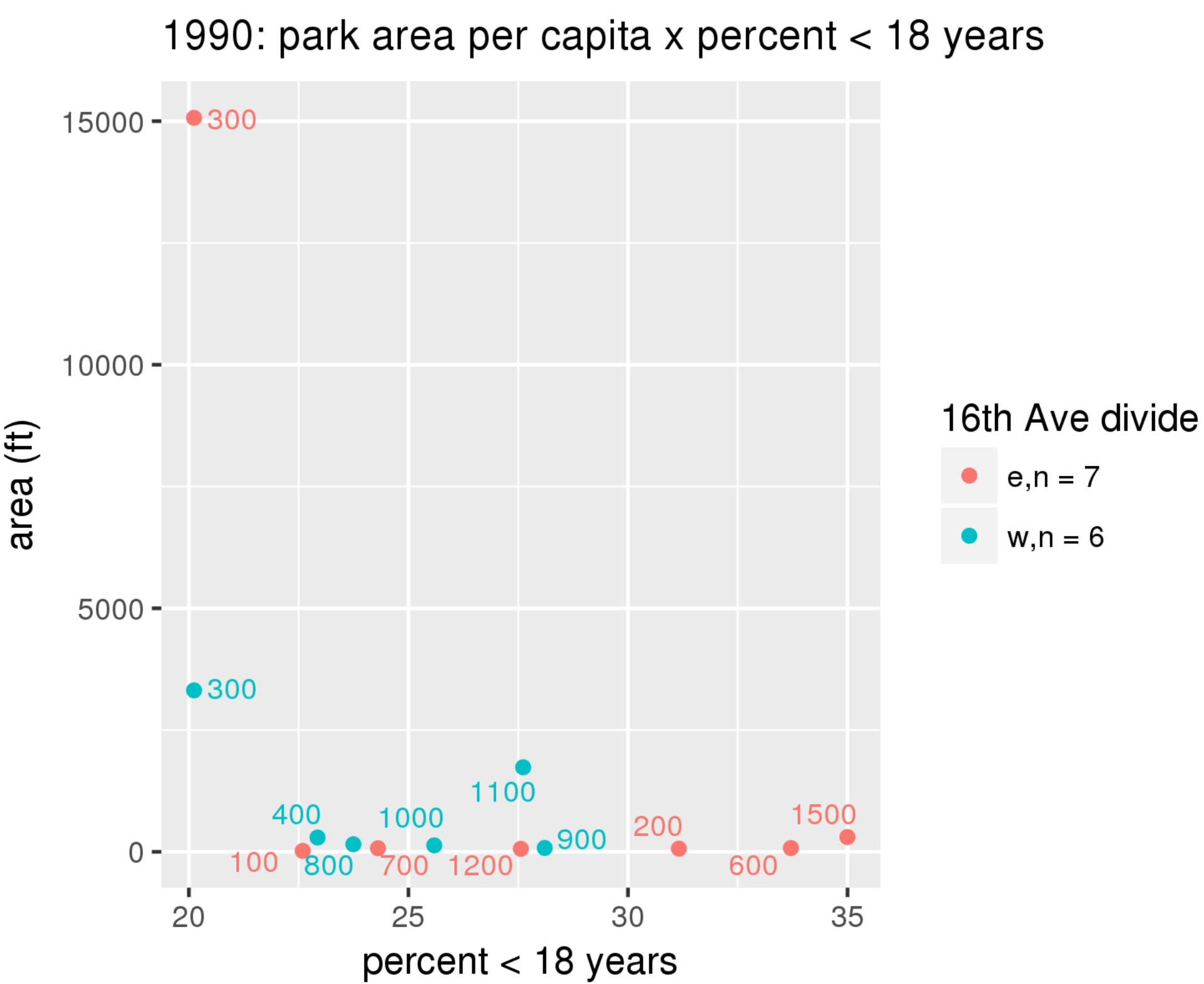

1990: park area (all) per capita x percent married
area (ft)
15000
10000
5000
0
40
50
60
70
percent married
1600
300
300
1100
100
1500
1000
800
400
200
700
600
1200
900
16th Ave divide
e,n = 8
w,n = 6

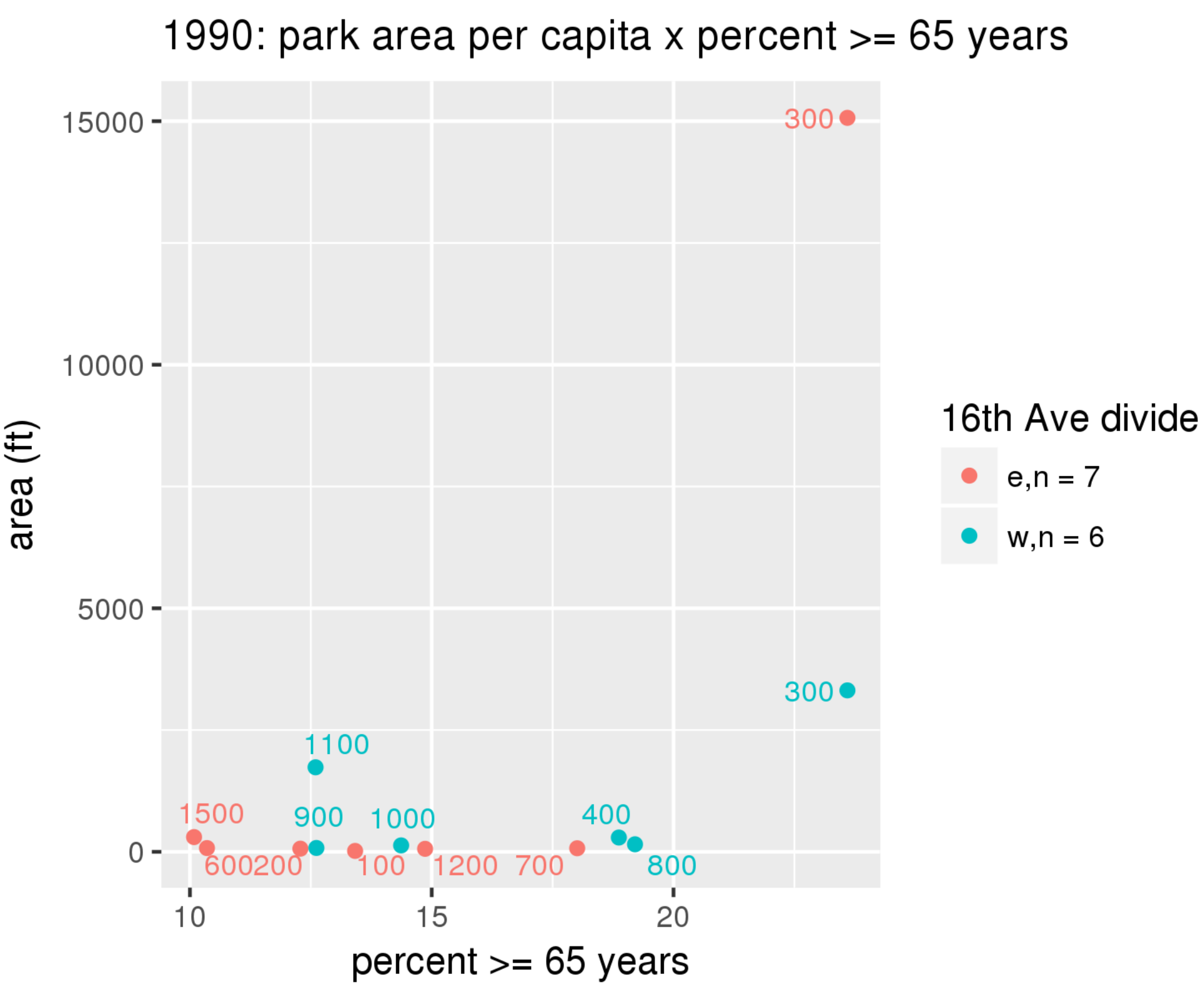

1990: park area (all) per capita x percent non-White
area (ft)
15000
10000
5000
0
10
20
30
40
50
percent non-White
1600
300
300
1100
400
1000
700
600
1500
800
900
1200
200
100
16th Ave divide
e,n = 8
w,n = 6

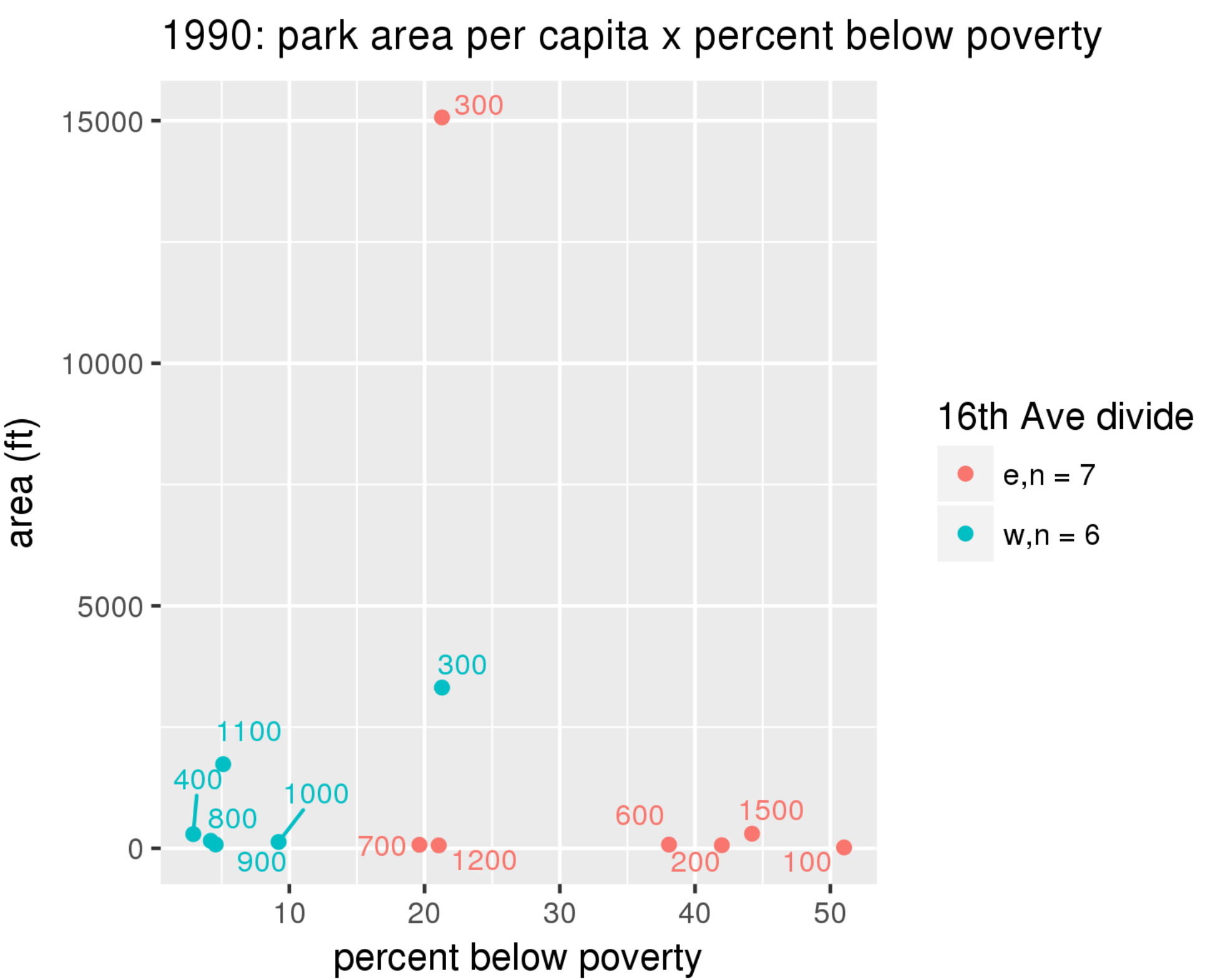

1990: park area (all) per capita x percent of housing renter-occup
1600
300
300
400
1100
1500
600
100
800
900
1200
1000
700
200
15000
10000
5000
0
area (ft)
30
50
70
90
percent of housing renter-occupied
16th Ave divide
e,n = 8
w,n = 6

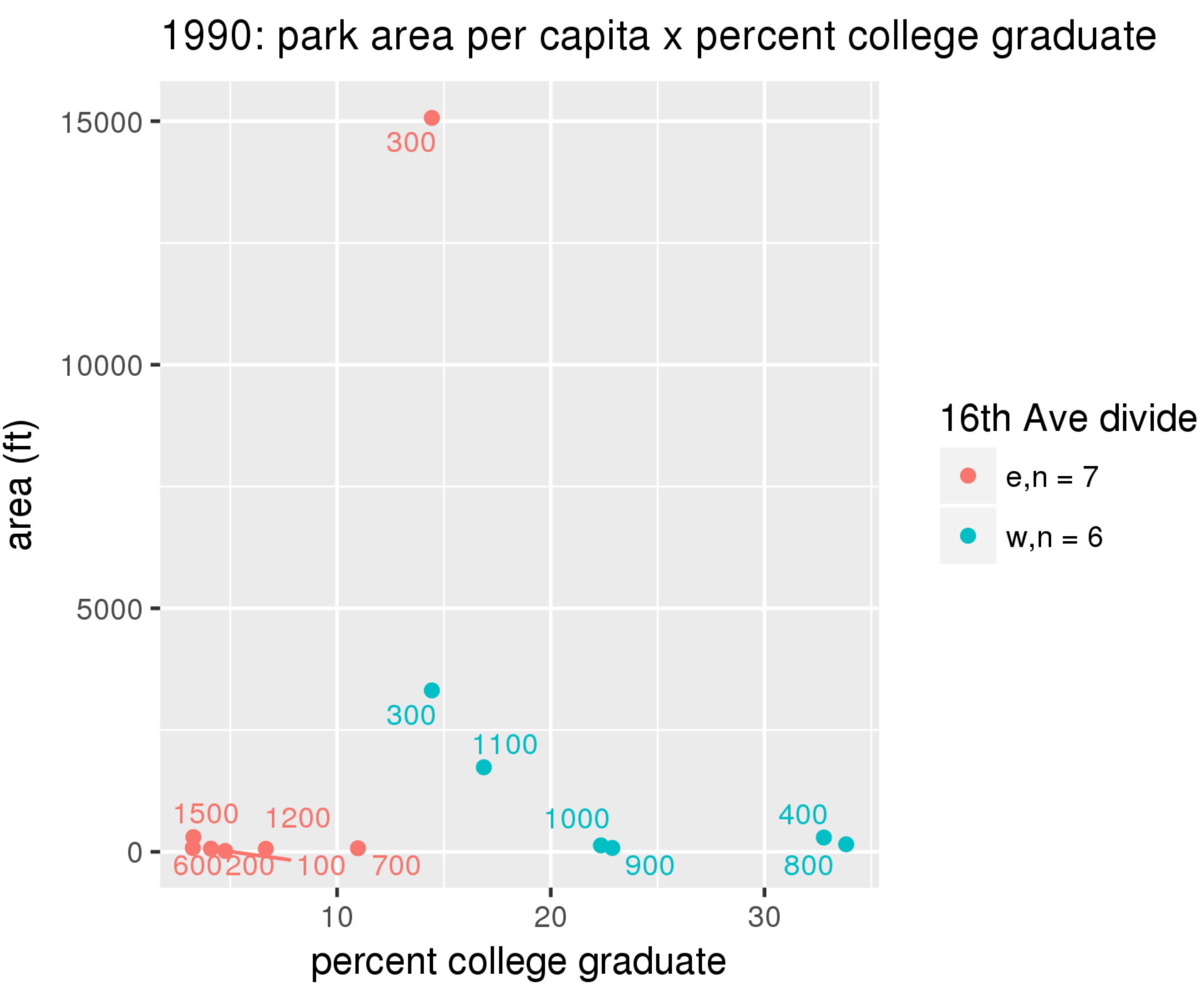

1990: park area per capita x median family income
15000
10000
5000
0
area (ft)
300
300
1100
100
1500
700
1000
800
400
200
900
10000
20000
30000
40000
50000
median family income ($)
16th Ave divide
e,n = 7
w,n = 6

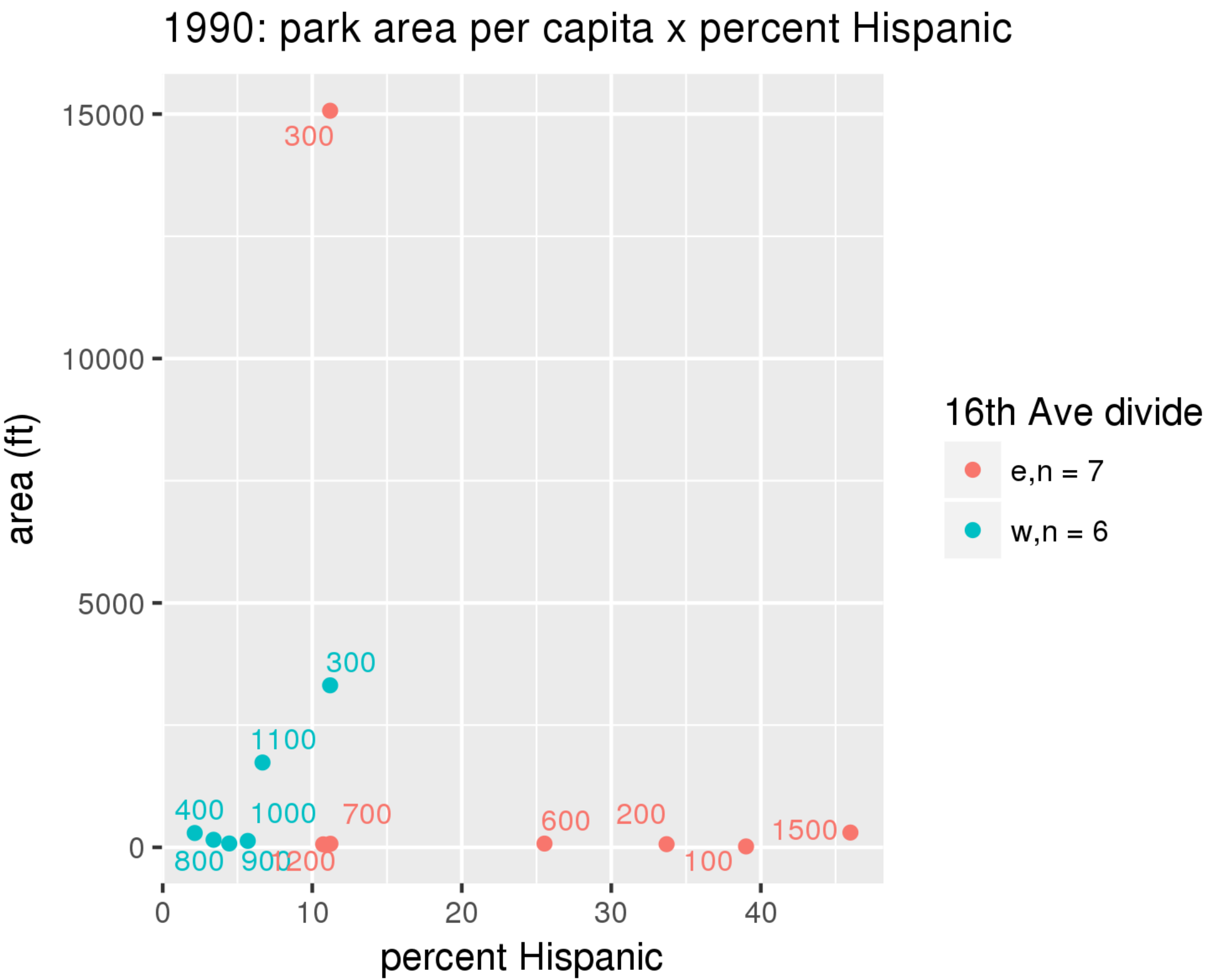

1990: park area per capita x median household income
15000
10000
5000
0
area (ft)
300
300
1100
1500
600
1000
800
400
100
200
700
1200
900
10000
20000
30000
40000
median household income ($)
16th Ave divide
e,n = 7
w,n = 6

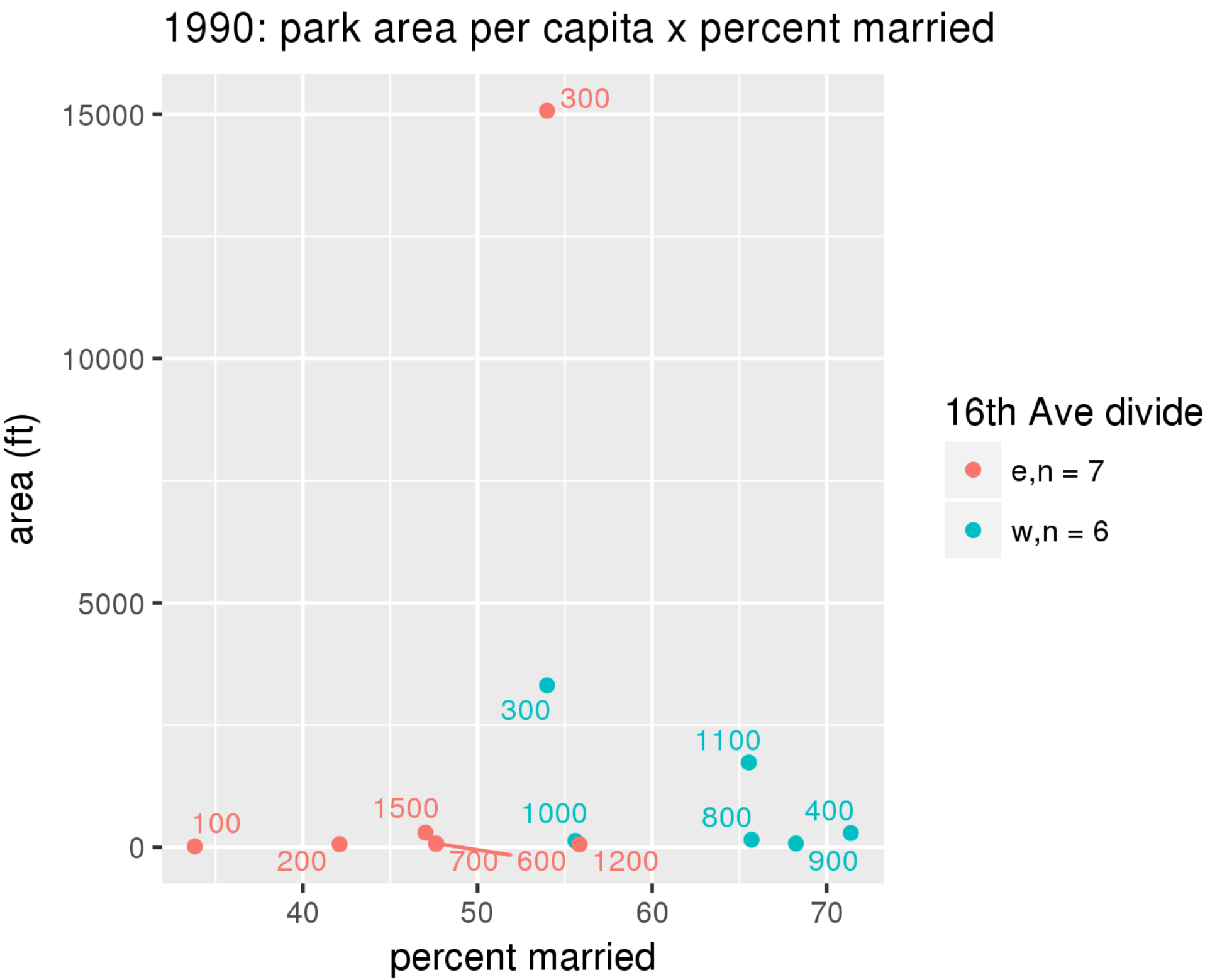

1990: park area per capita x percent < 18 years
15000
10000
5000
0
area (ft)
20
25
30
35
percent < 18 years
300
300
1100
400
1000
900
200
1500
100
800
700
1200
600
16th Ave divide
e,n = 7
w,n = 6

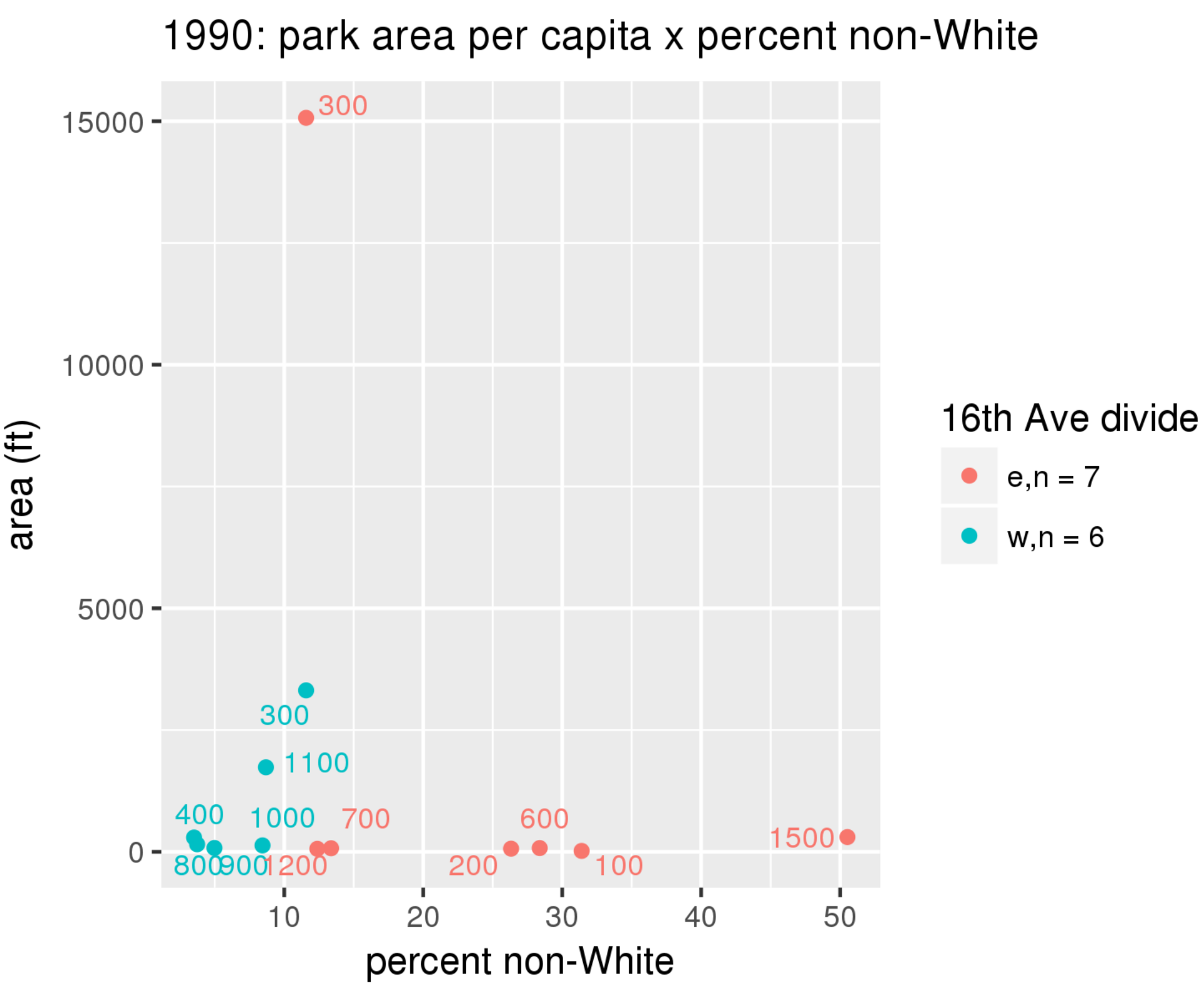

1990: park area per capita x percent >= 65 years
15000
10000
5000
0
area (ft)
300
300
1100
1500
900
1000
400
600
200
100
1200
700
800
10
15
20
percent >= 65 years
16th Ave divide
e,n = 7
w,n = 6

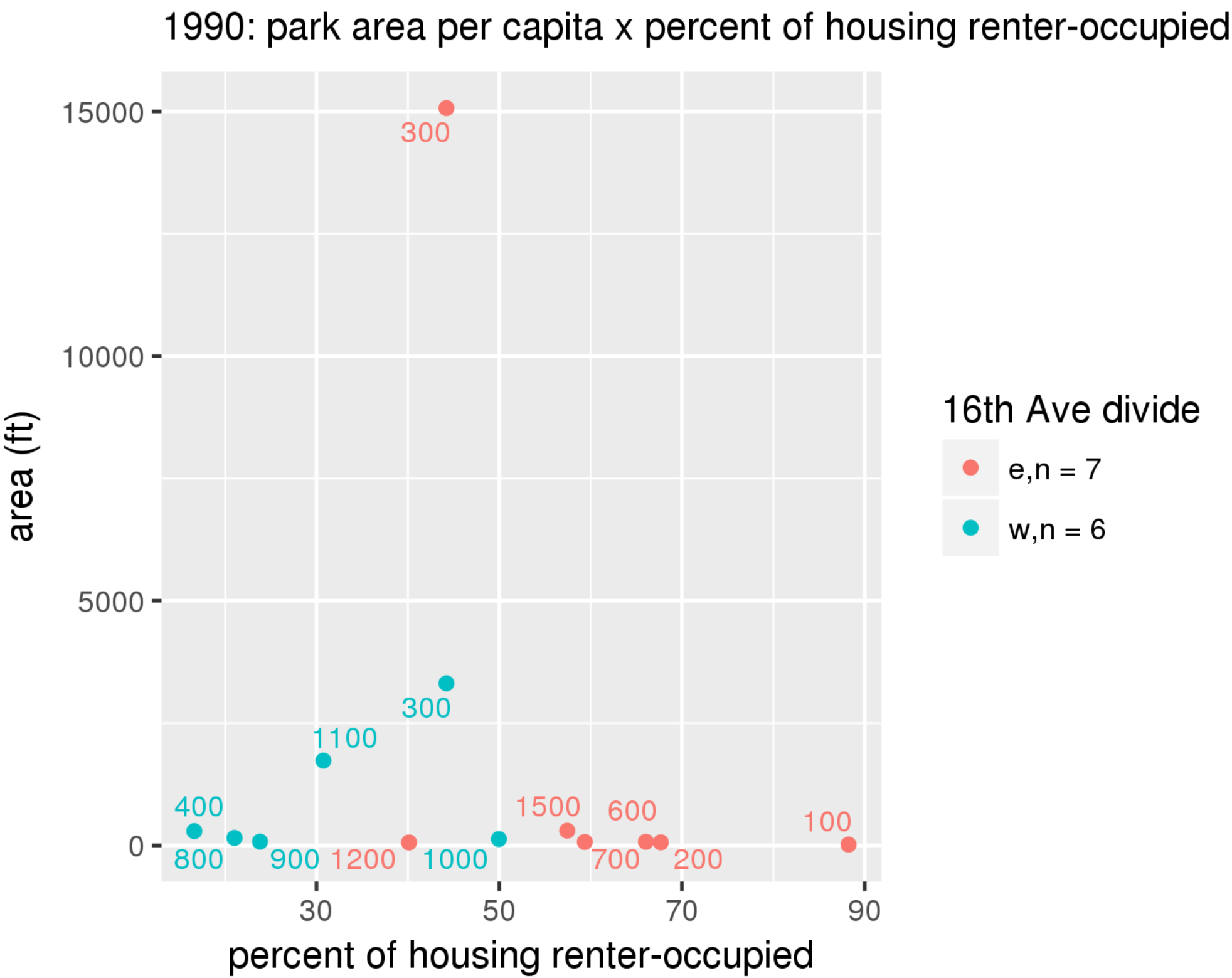

1990: park area per capita x percent below poverty
15000
10000
5000
0
area (ft)
10
20
30
40
50
percent below poverty
300
300
1100
400
800
1000
900
700
1200
600
200
1500
100
16th Ave divide
e,n = 7
w,n = 6

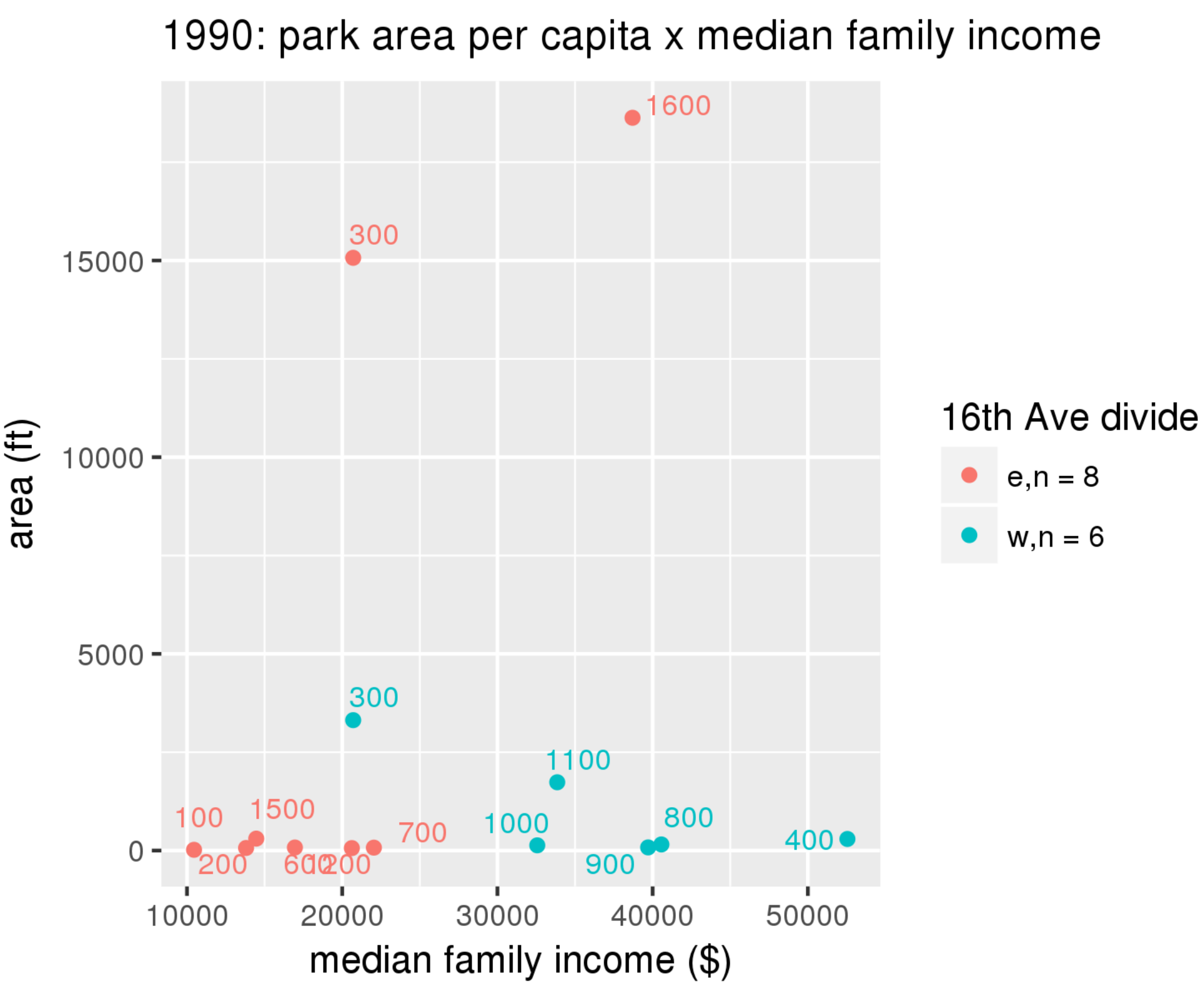

1990: park area per capita x percent college graduate
15000
10000
5000
0
area (ft)
300
300
1100
1500
1200
1000
400
600
200
100
700
900
800
10
20
30
percent college graduate
16th Ave divide
e,n = 7
w,n = 6

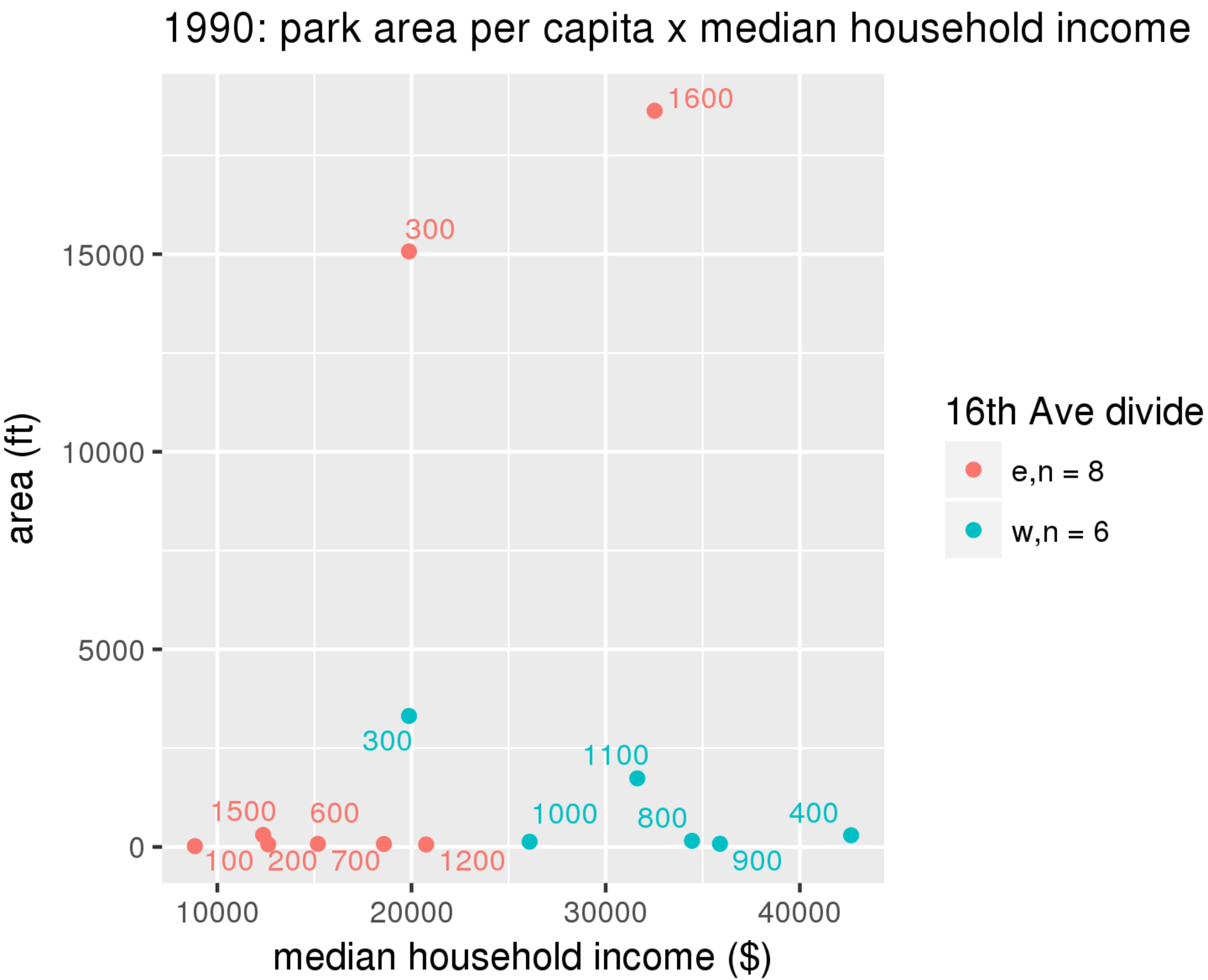

1990: park area per capita x percent Hispanic
15000
10000
5000
0
area (ft)
0
10
20
30
40
percent Hispanic
300
300
1100
400
1000
700
600
200
1500
800
900
200
100
16th Ave divide
e,n = 7
w,n = 6

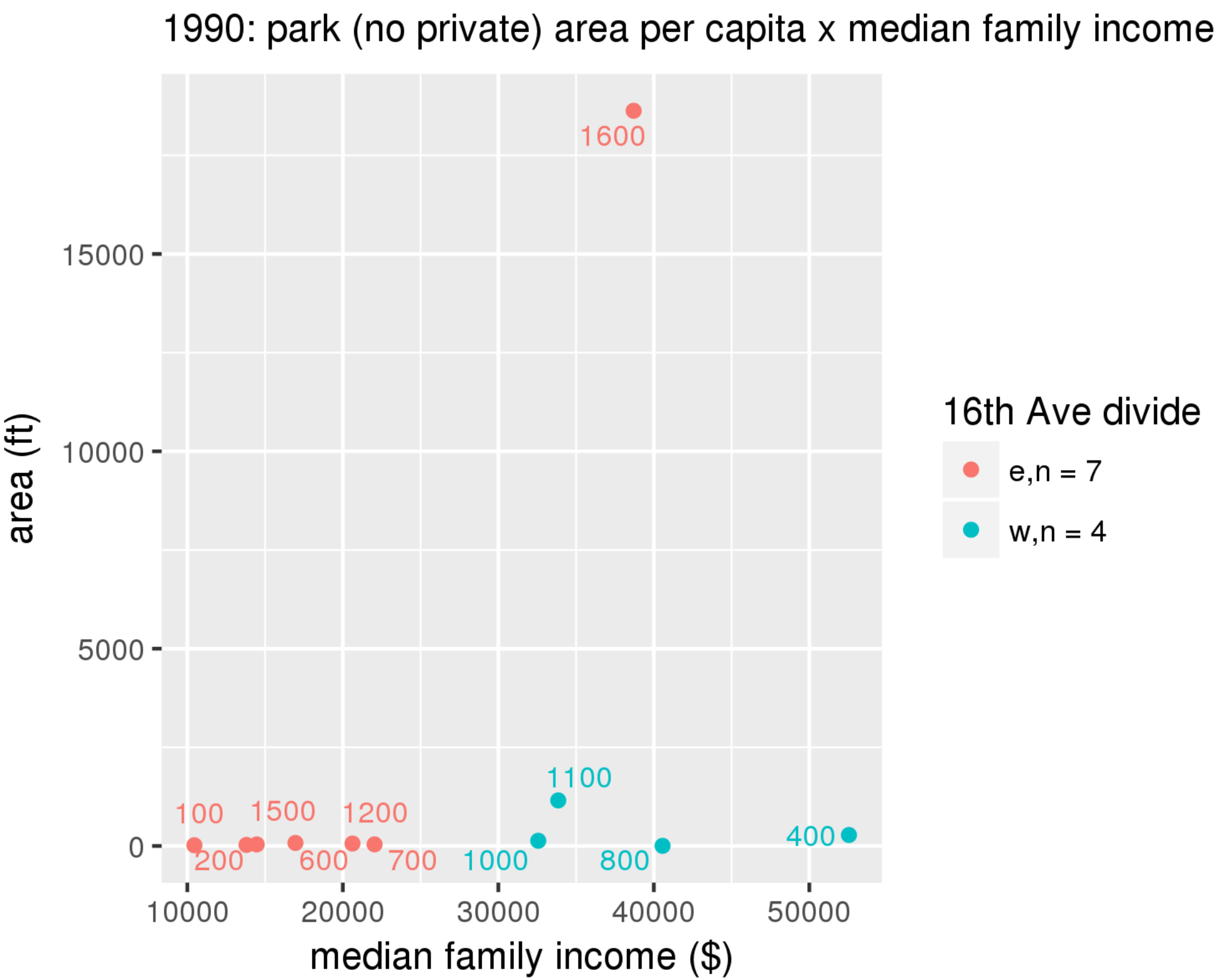

1990: park area per capita x percent married
15000
10000
5000
0
area (ft)
40
50
60
70
percent married
300
300
1100
1500
1000
800
400
100
200
700
600
1200
900
16th Ave divide
e,n = 7
w,n = 6

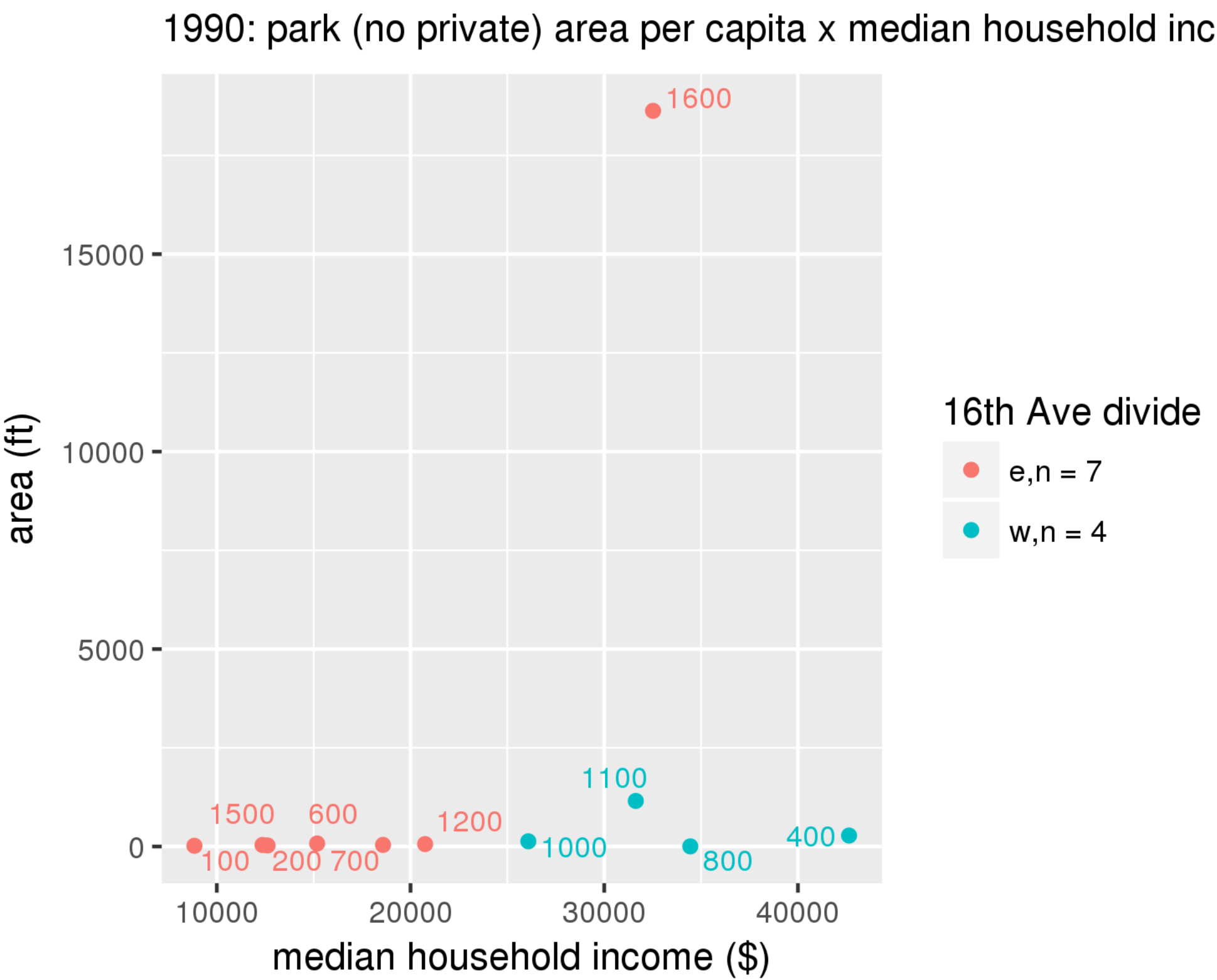

1990: park area per capita x percent non-White
15000
10000
5000
0
area (ft)
10
20
30
40
50
percent non-White
300
300
1100
400
1000
700
600
1500
800
900
1200
200
100
16th Ave divide
e,n = 7
w,n = 6

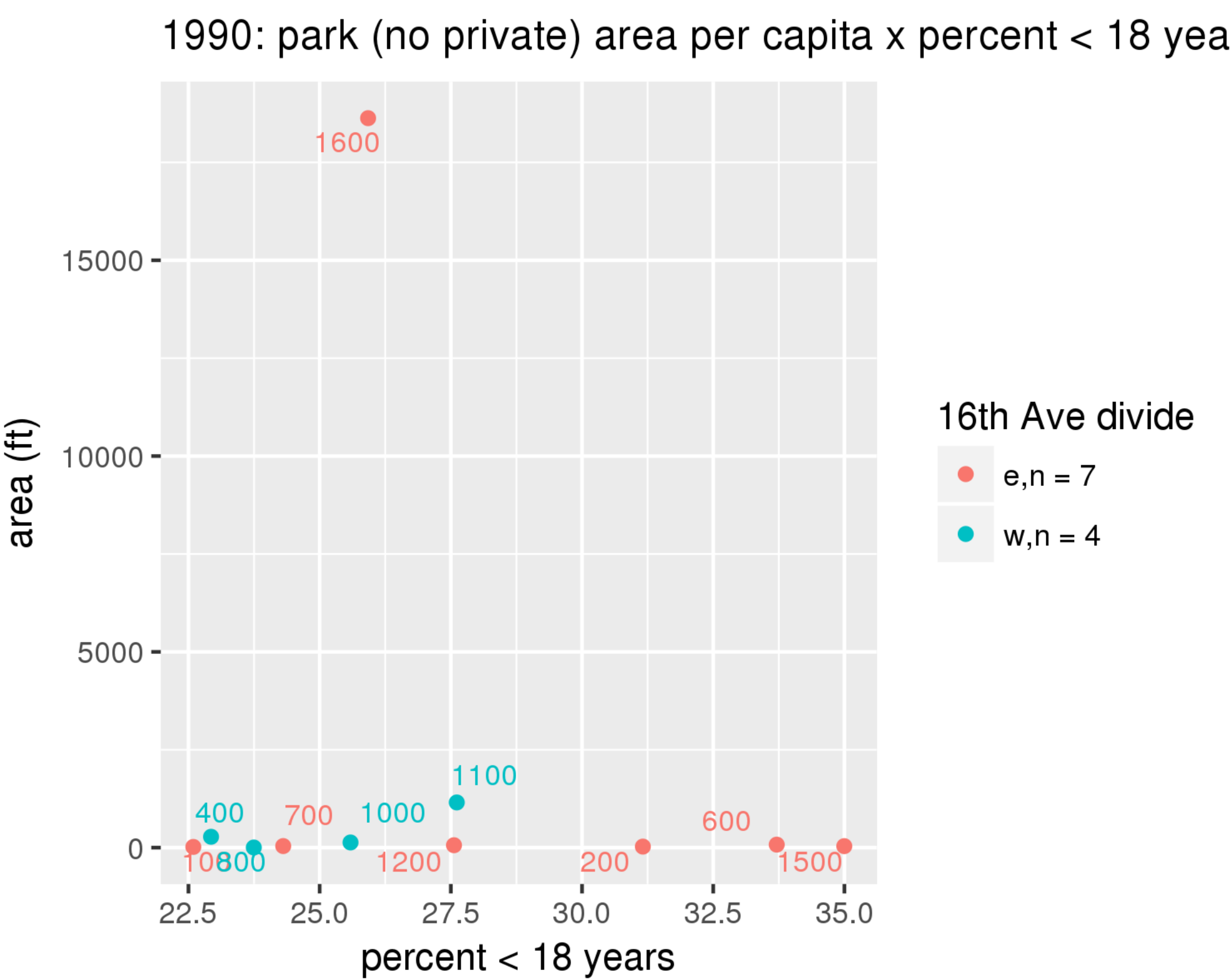

1990: park area per capita x percent of housing renter-occupied
15000
10000
5000
0
area (ft)
300
300
1100
400
800
900
1200
1000
1500
600
700
200
100
30
50
70
90
percent of housing renter-occupied
16th Ave divide
e,n = 7
w,n = 6

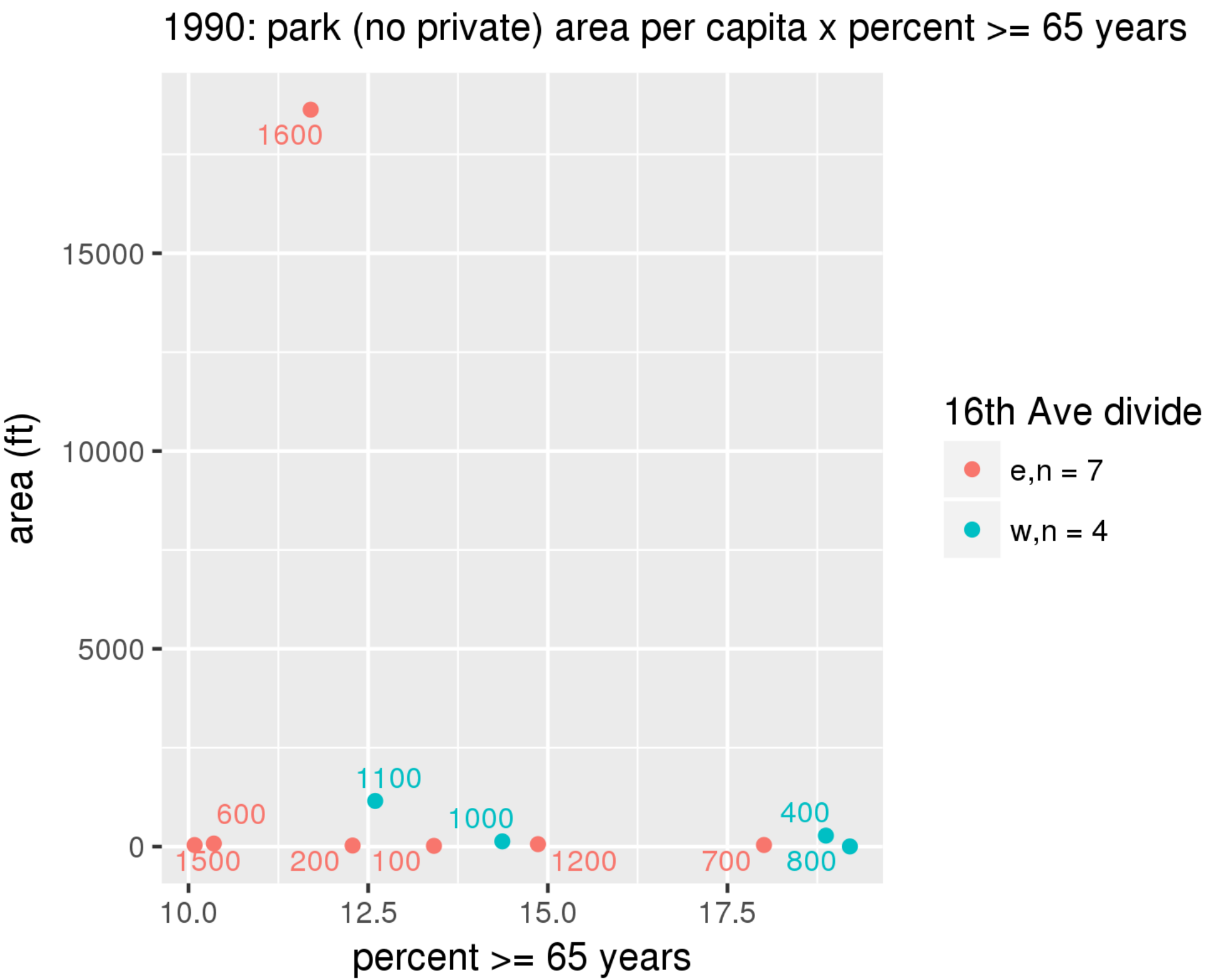

1990: park area per capita x median family income
area (ft)
15000
10000
5000
0
10000
20000
30000
40000
50000
median family income ($)
1600
300
300
1100
100
1500
700
1000
800
400
200
900
16th Ave divide
e,n = 8
w,n = 6

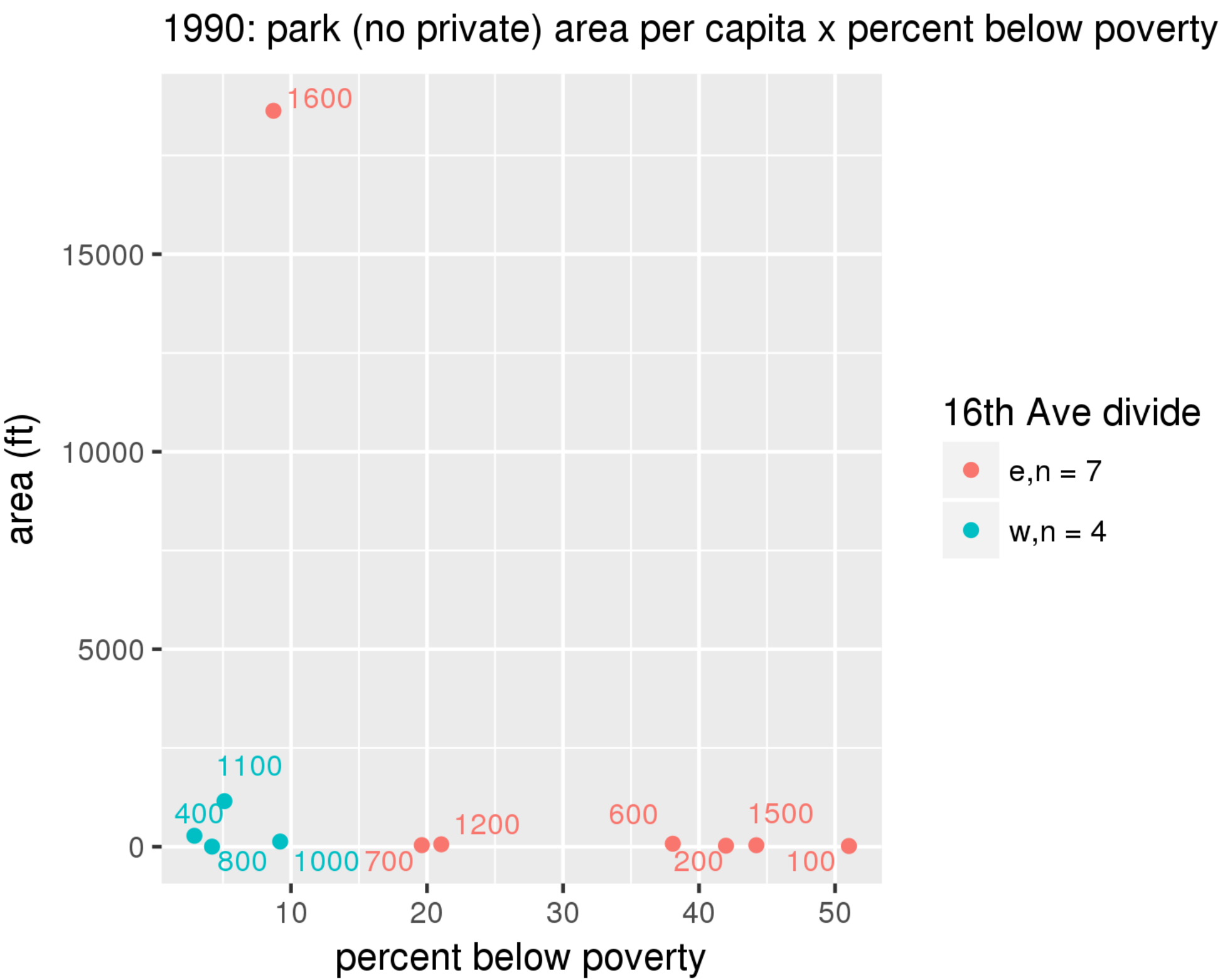

1990: park area per capita x median household income
1600
300
300
1100
1500
600
1000
800
400
100
200
700
1200
900
15000
10000
5000
0
area (ft)
10000
20000
30000
40000
median household income ($)
16th Ave divide
e,n = 8
w,n = 6

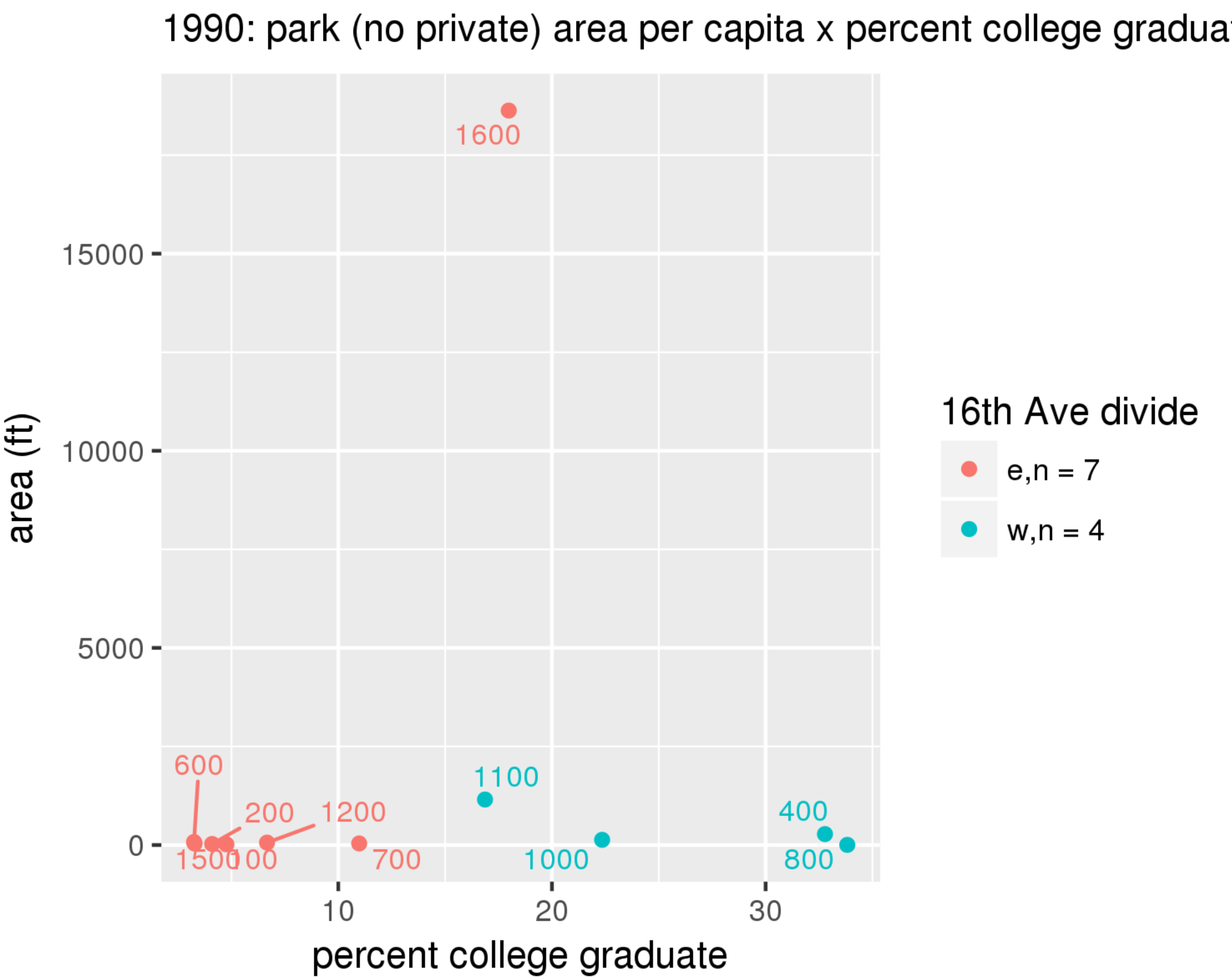

1990: park (no private) area per capita x median family income
area (ft)
15000
10000
5000
0
10000
20000
30000
40000
50000
median family income ($)
1600
100
1500
1200
1100
400
200
600
700
1000
800
16th Ave divide
e,n = 7
w,n = 4

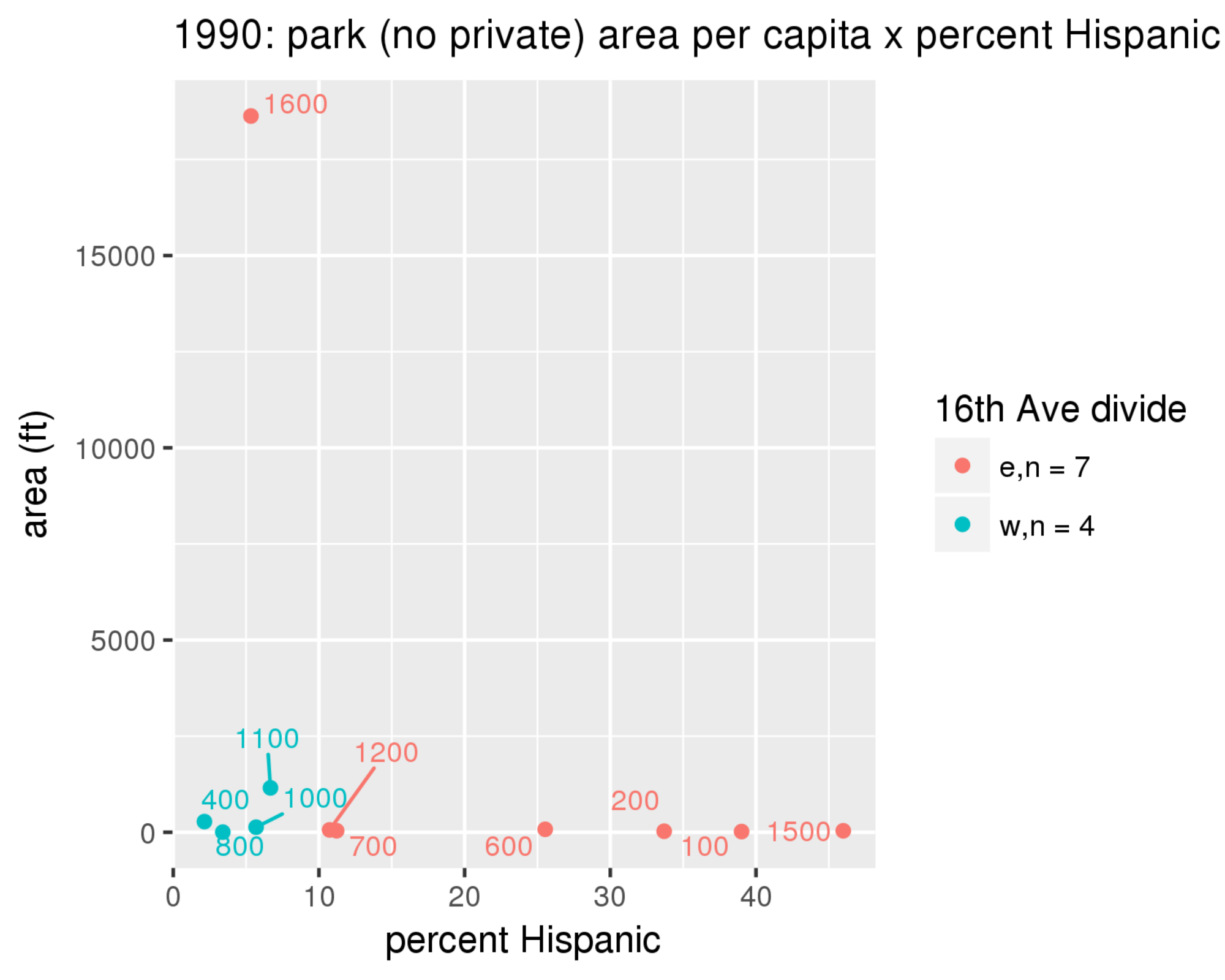

1990: park (no private) area per capita x median household inco
1600
15000
10000
5000
0
area (ft)
1500
600
1200
1100
400
1000
100
200
700
800
10000
20000
30000
40000
median household income ($)
16th Ave divide
e,n = 7
w,n = 4

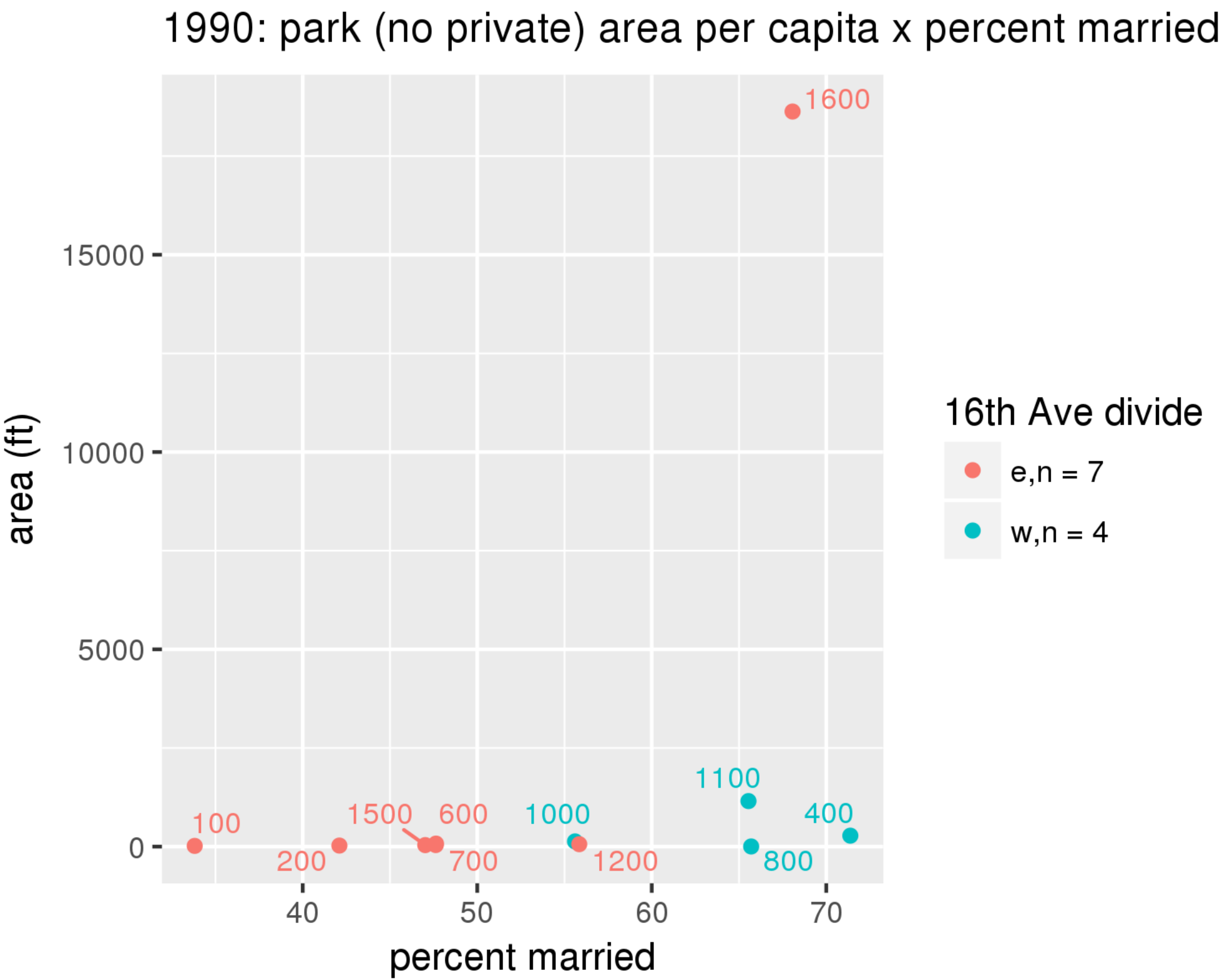

1990: park (no private) area per capita x percent < 18 yea
1600
1100
400
700
1000
600
1200
200
1500
800
15000
10000
5000
0
22.5
25.0
27.5
30.0
32.5
35.0
area (ft)
percent < 18 years
16th Ave divide
e,n = 7
w,n = 4

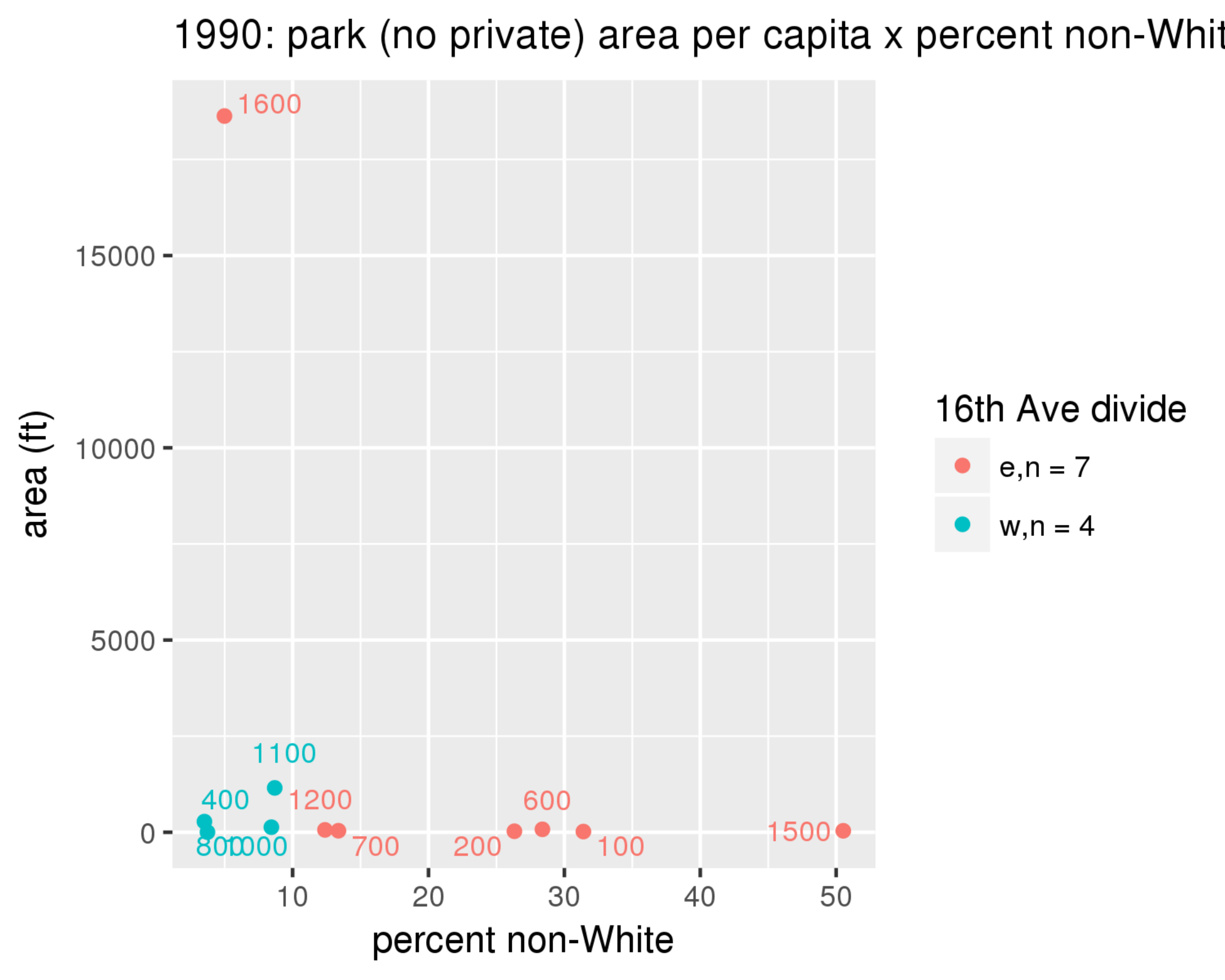

1990: park (no private) area per capita x percent >= 65 years
area (ft)
15000
10000
5000
0
1600
1100
600
1000
400
1500
200
100
1200
700
800
10.0
12.5
15.0
17.5
percent >= 65 years
16th Ave divide
e,n = 7
w,n = 4

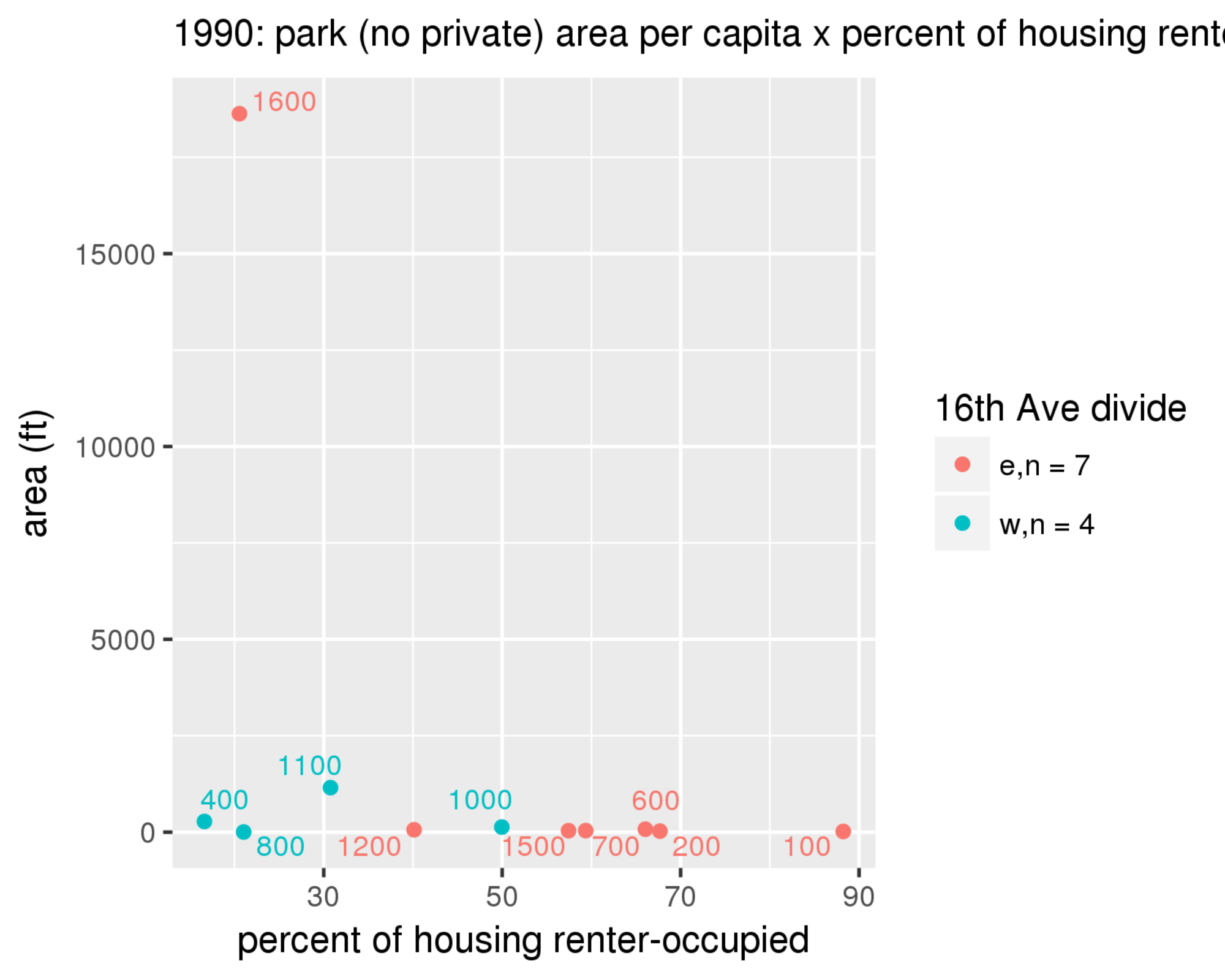

1990: park (no private) area per capita x percent below poverty
area (ft)
15000
10000
5000
0
10
20
30
40
50
percent below poverty
1600
1100
400
800
1000
700
1200
600
200
1500
100
16th Ave divide
e,n = 7
w,n = 4

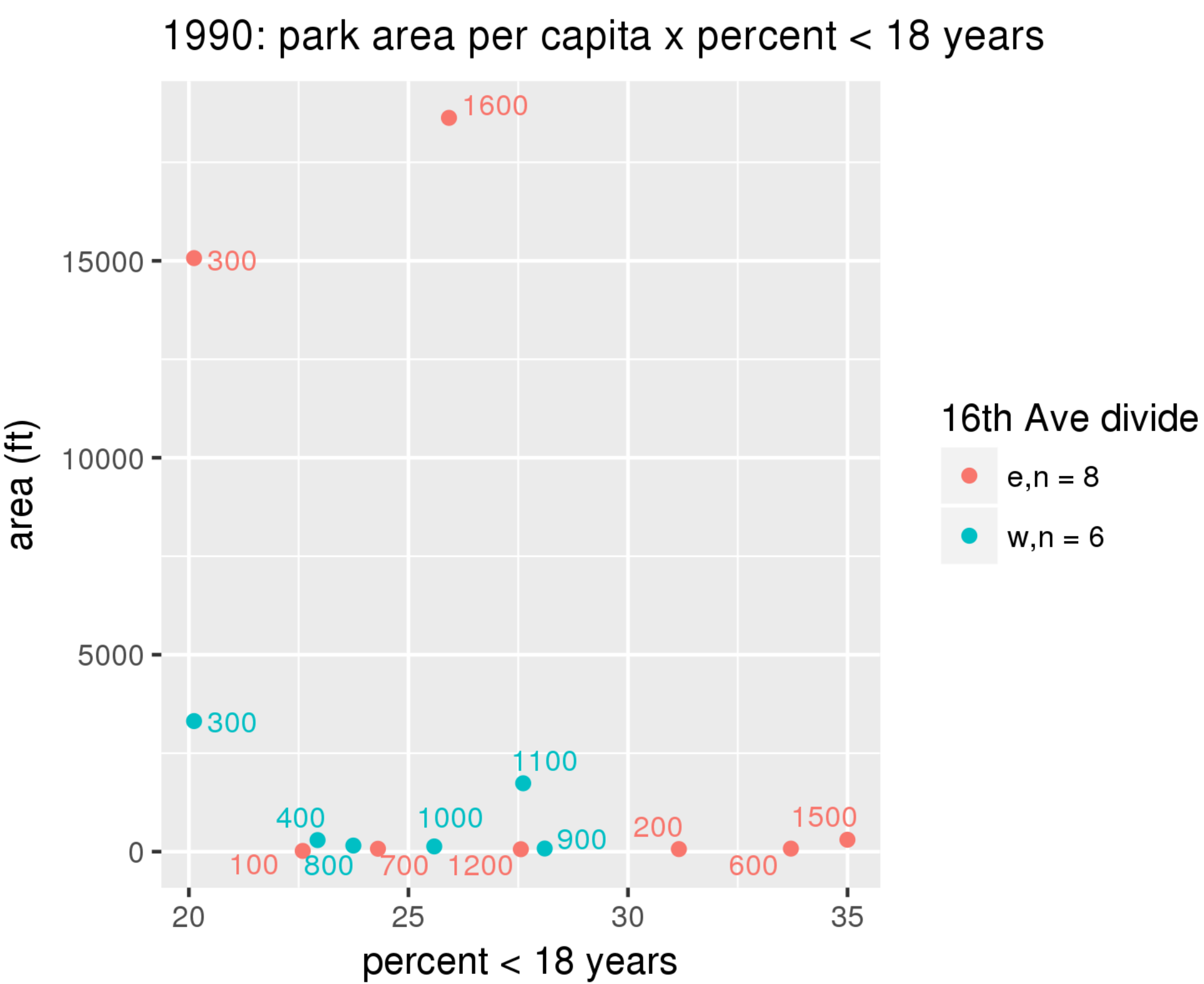

1990: park (no private) area per capita x percent college graduat
1600
600
200
1200
1100
400
1500
100
700
1000
800
15000
10000
5000
0
area (ft)
10
20
30
percent college graduate
16th Ave divide
e,n = 7
w,n = 4

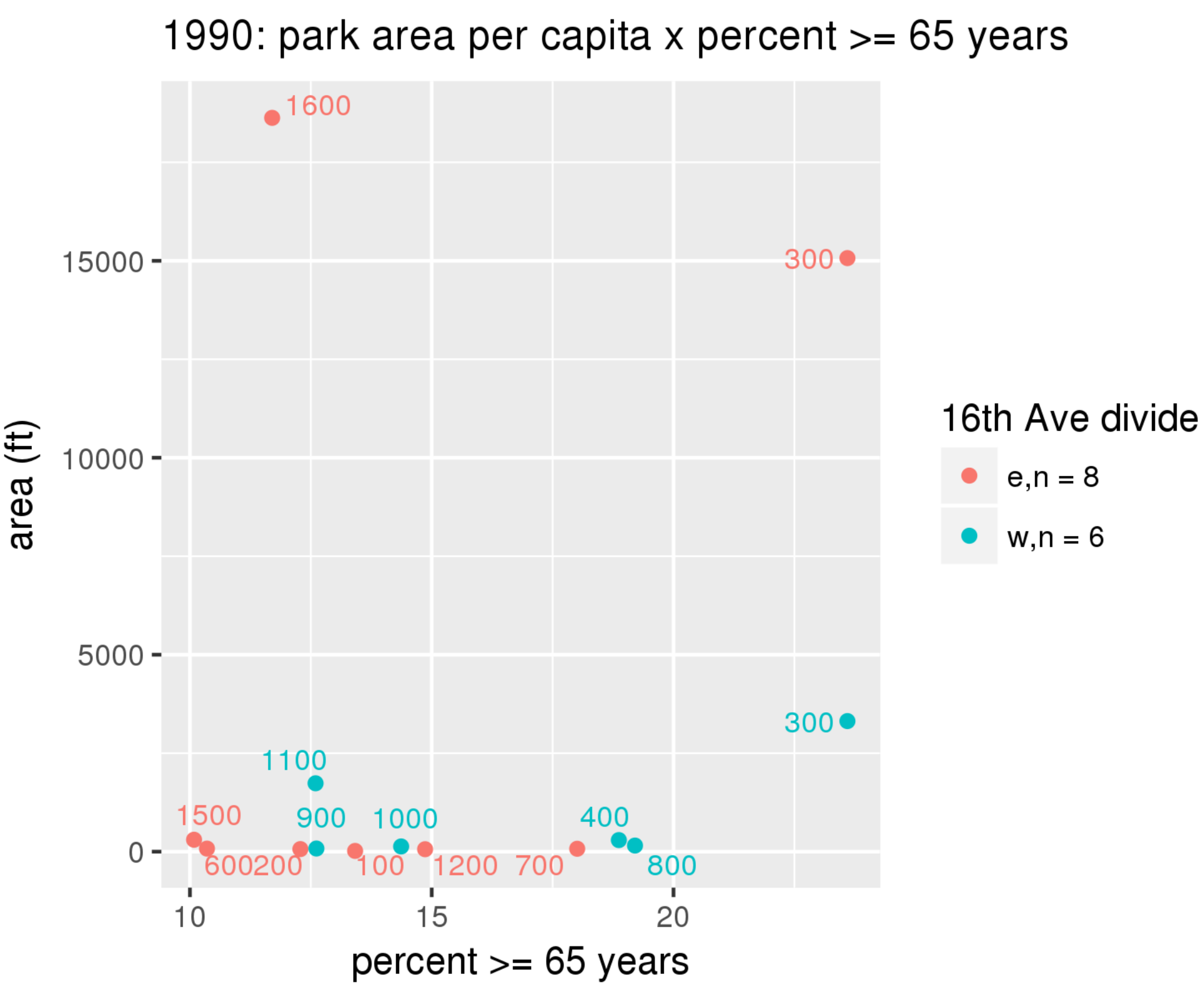

1990: park (no private) area per capita x percent Hispanic
1600
1100
1200
400
1000
200
800
700
600
100
1500
15000
10000
5000
0
area (ft)
0
10
20
30
40
percent Hispanic
16th Ave divide
e,n = 7
w,n = 4

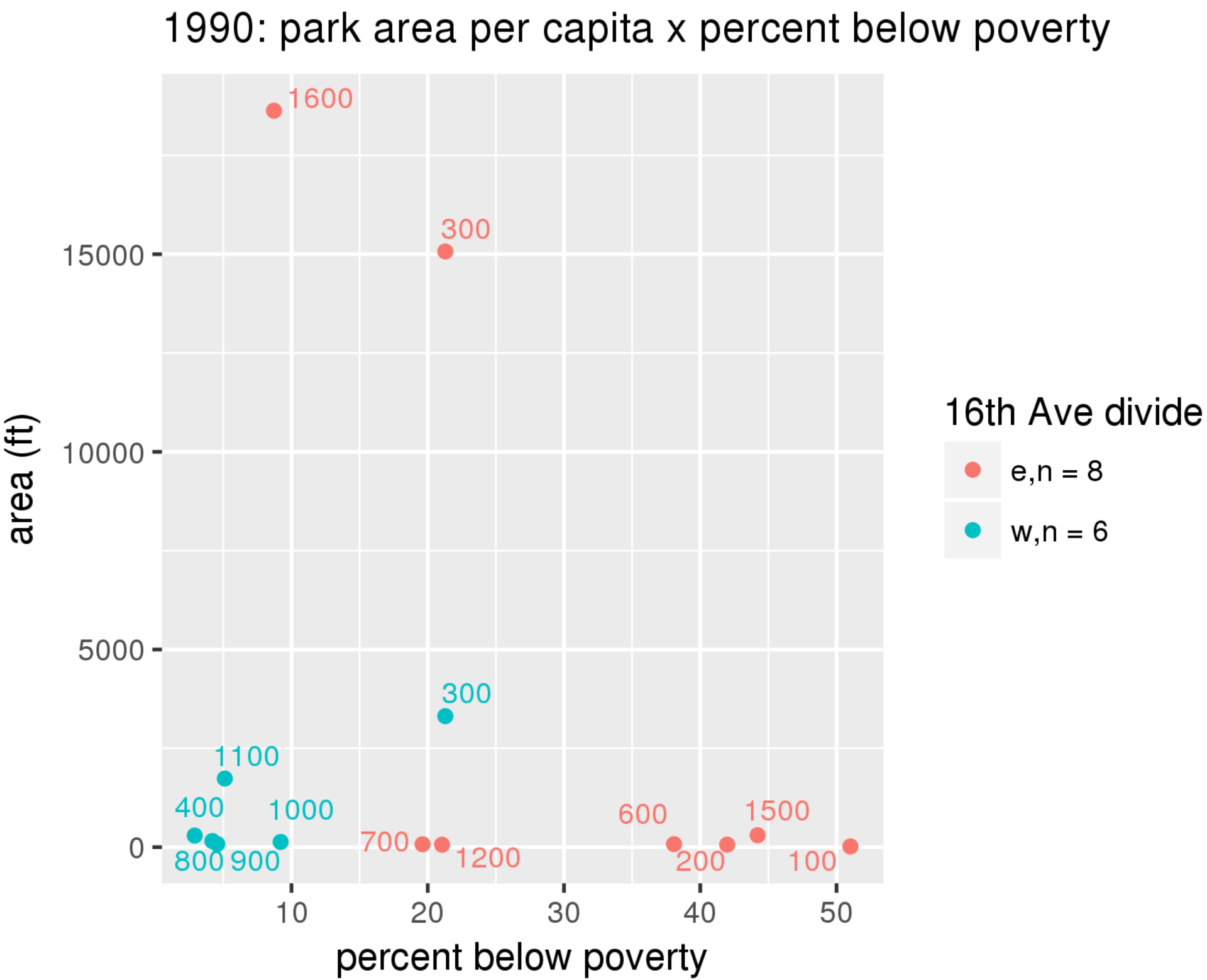

1990: park (no private) area per capita x percent married
area (ft)
15000
10000
5000
0
40
50
60
70
percent married
1600
100
200
1500
600
700
1000
1200
1100
400
800
16th Ave divide
e,n = 7
w,n = 4

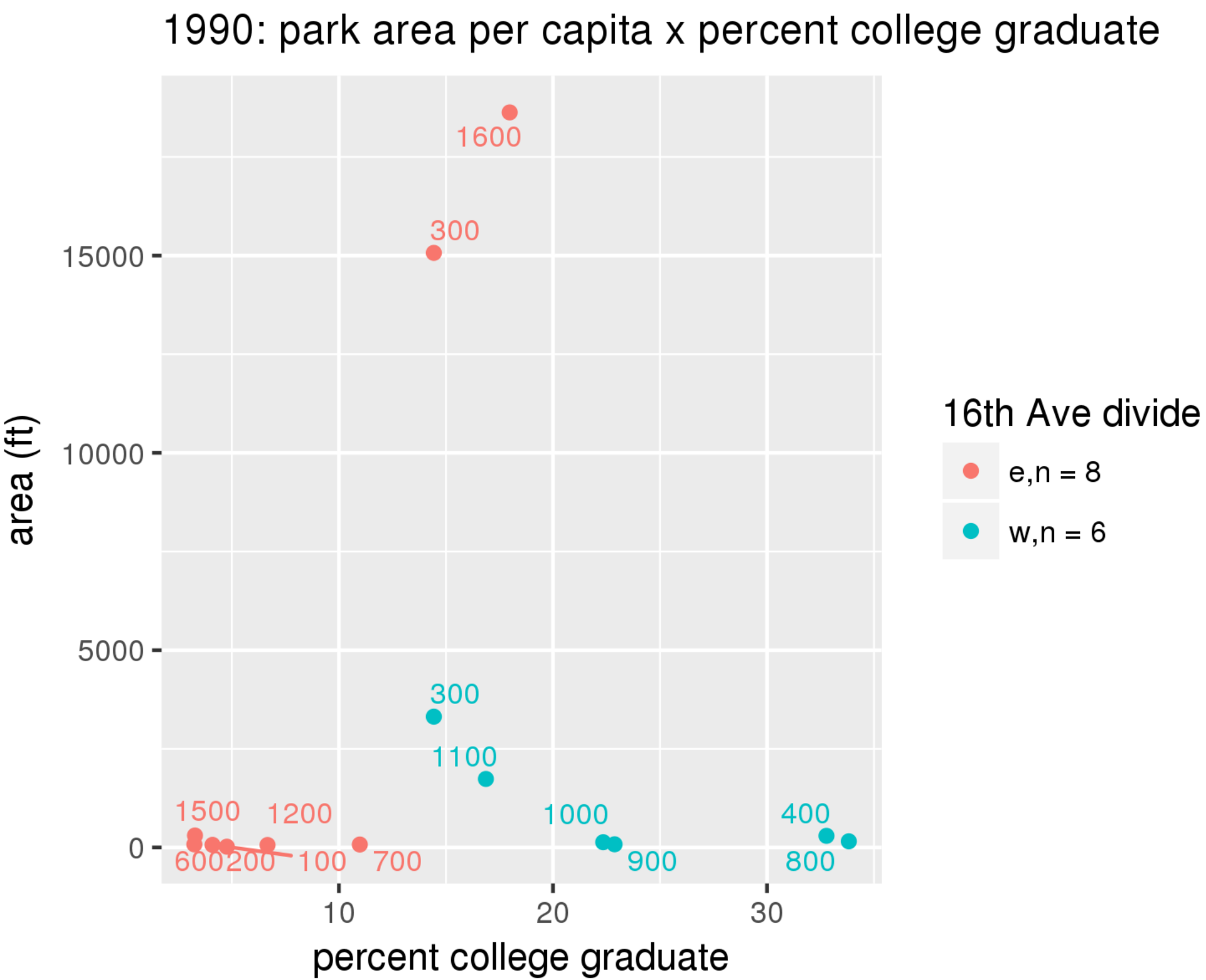

1990: park (no private) area per capita x percent non-Whit
1600
1100
400
1200
600
700
200
100
1500
800
000
15000
10000
5000
0
area (ft)
10
20
30
40
50
percent non-White
16th Ave divide
e,n = 7
w,n = 4

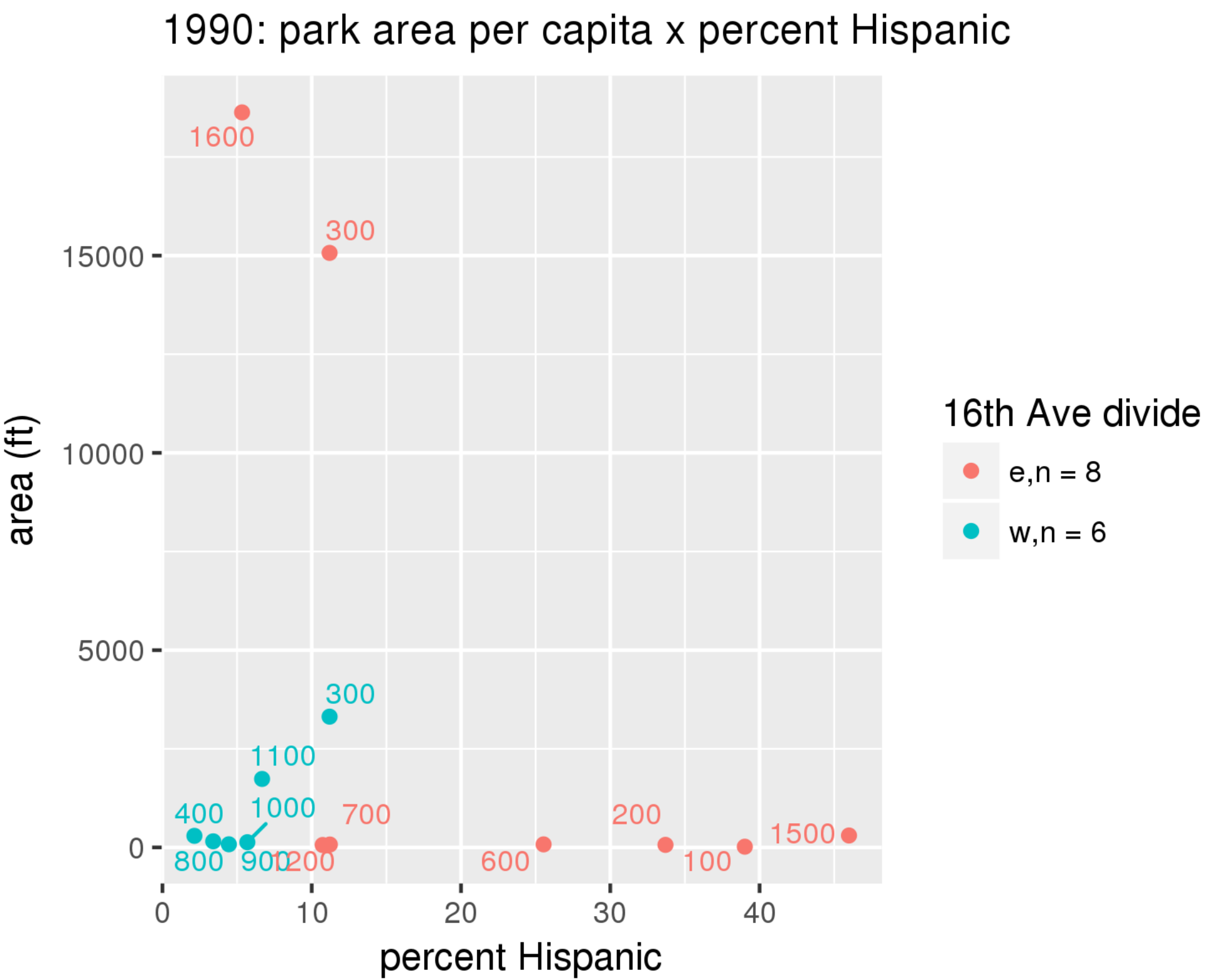

1990: park (no private) area per capita x percent of housing rente
1600
1100
400
1000
600
800
1200
1500
700
200
100
15000
10000
5000
0
30
50
70
90
area (ft)
percent of housing renter-occupied
16th Ave divide
e,n = 7
w,n = 4

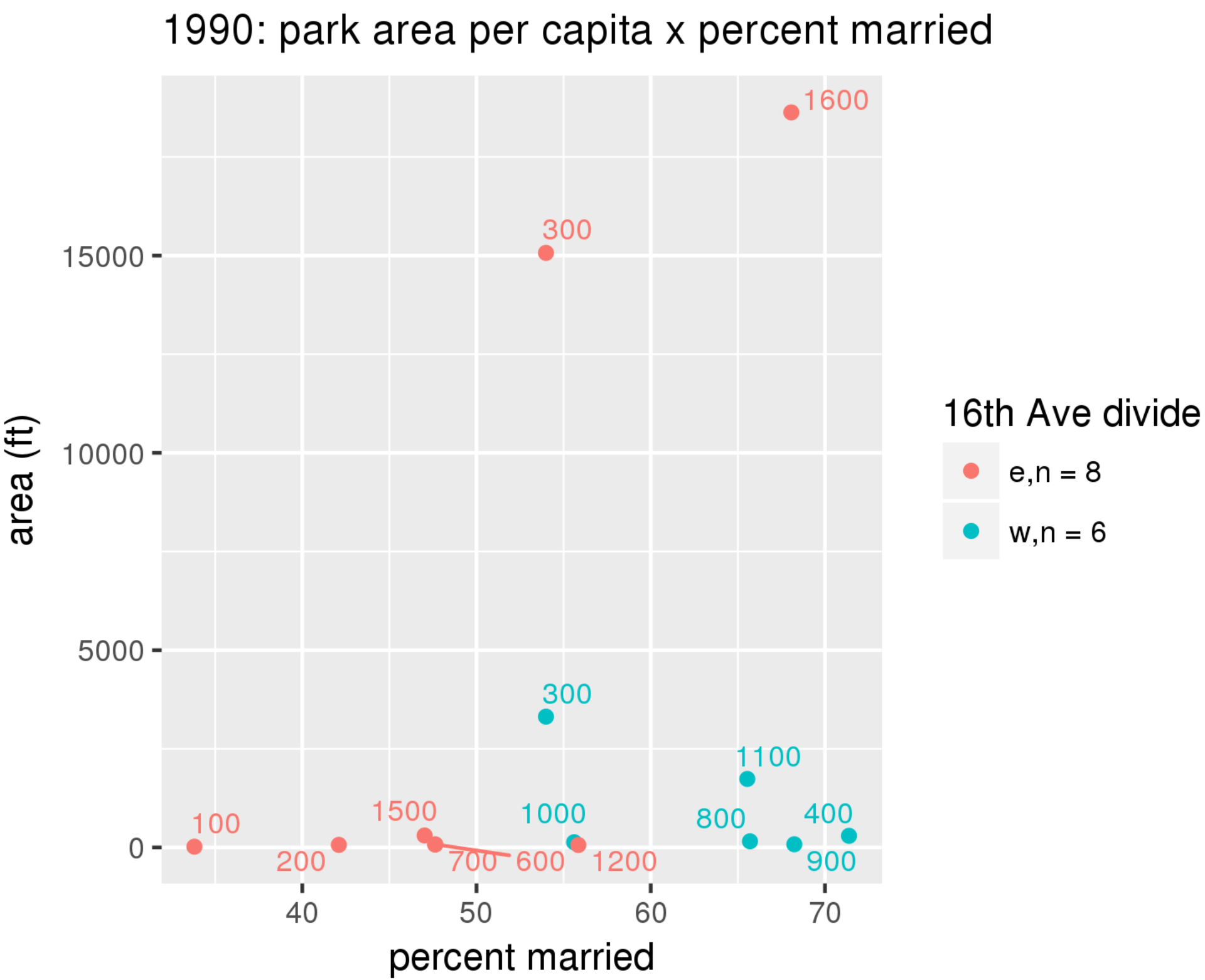

1990: park area per capita x percent < 18 years
area (ft)
15000
10000
5000
0
20
25
30
35
percent < 18 years
1600
300
300
1100
400
1000
900
200
1500
100
800
700
1200
600
16th Ave divide
e,n = 8
w,n = 6

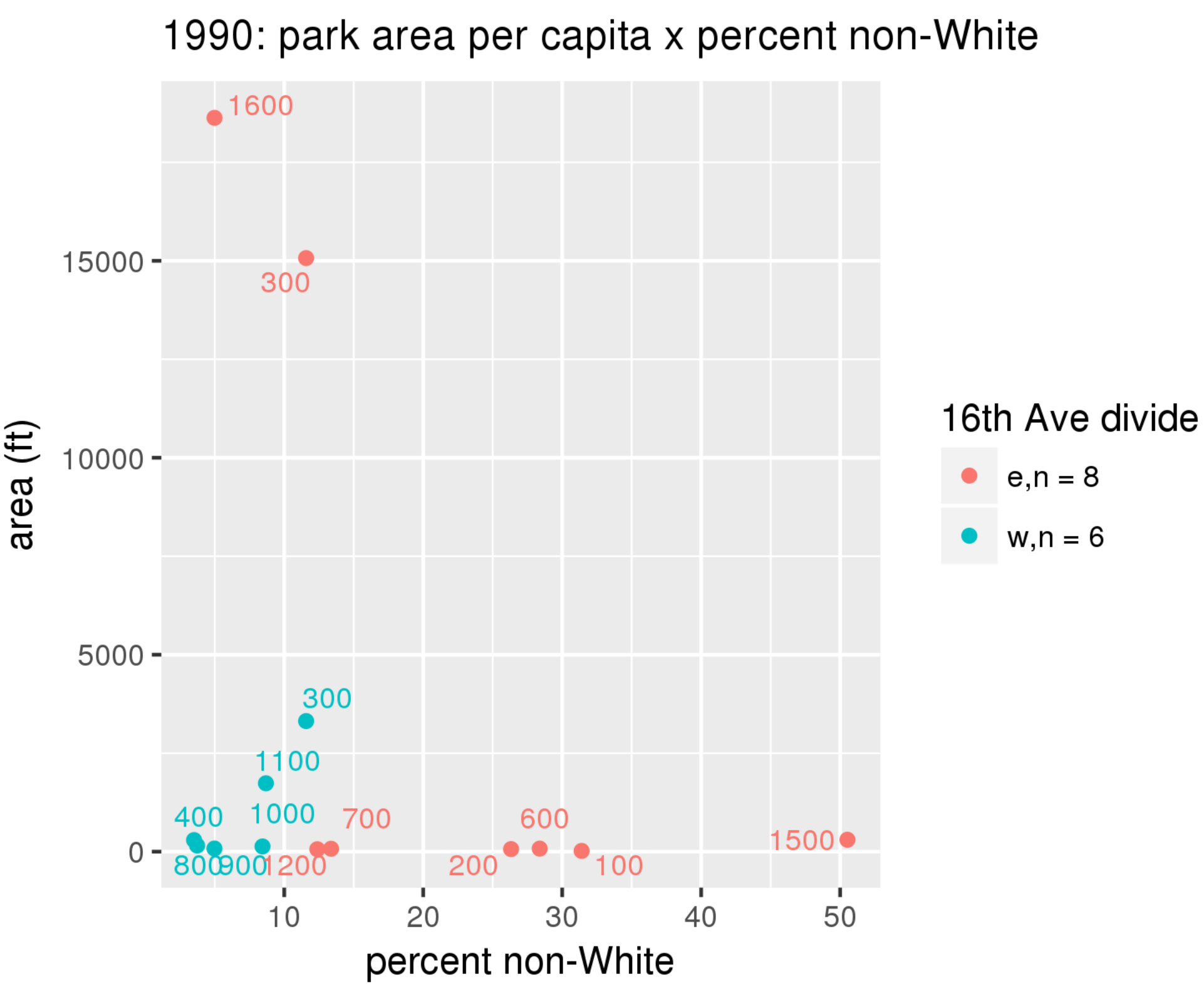

1990: park area per capita x percent >= 65 years
1600
300
300
1100
1500
900
1000
400
600
200
100
1200
700
800
15000
10000
5000
0
10
15
20
area (ft)
percent >= 65 years
16th Ave divide
e,n = 8
w,n = 6

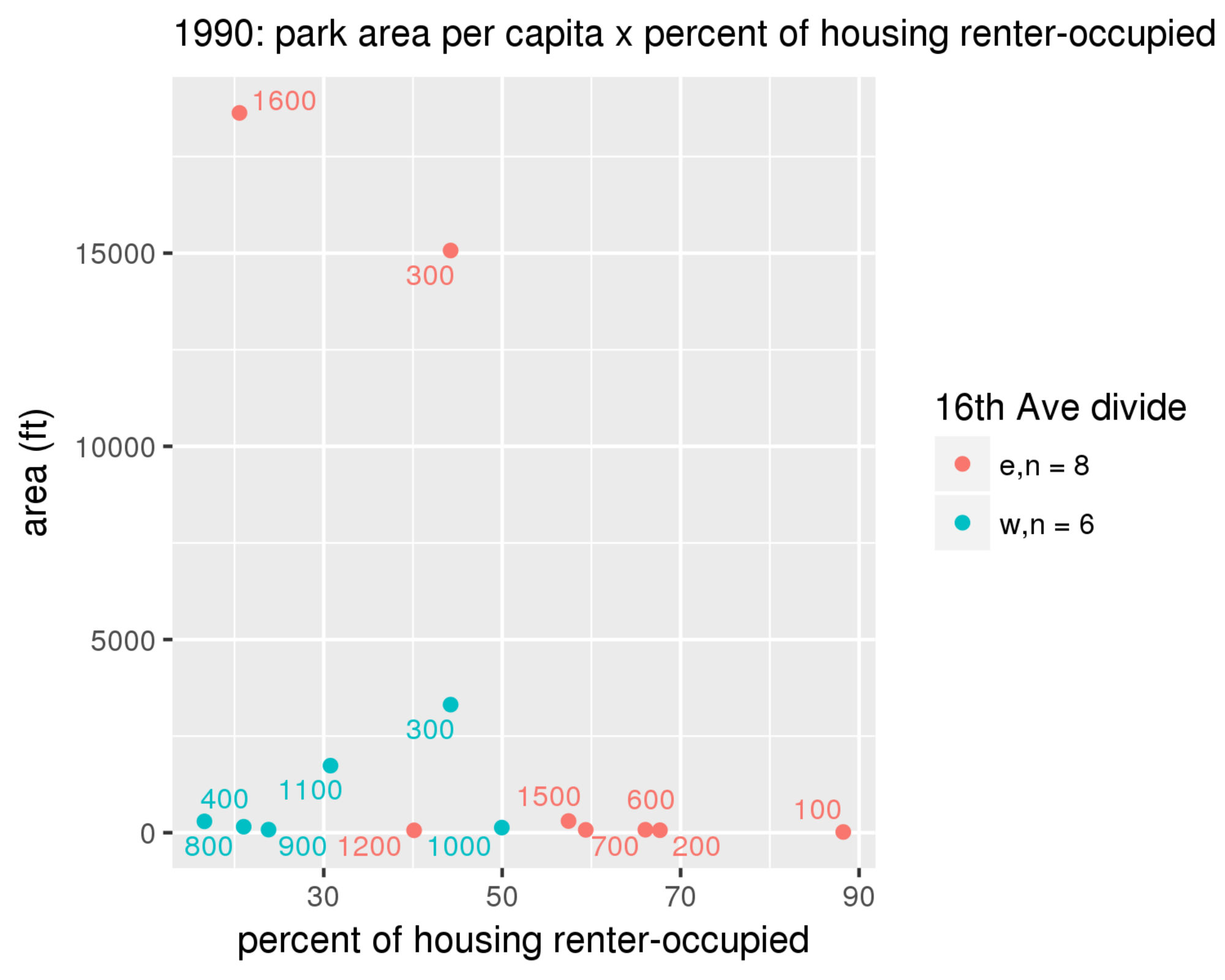

1990: park area per capita x percent below poverty
1600
300
300
1100
400
1000
700
1200
600
1500
200
100
800
900
15000
10000
5000
0
area (ft)
10
20
30
40
50
percent below poverty
16th Ave divide
e,n = 8
w,n = 6

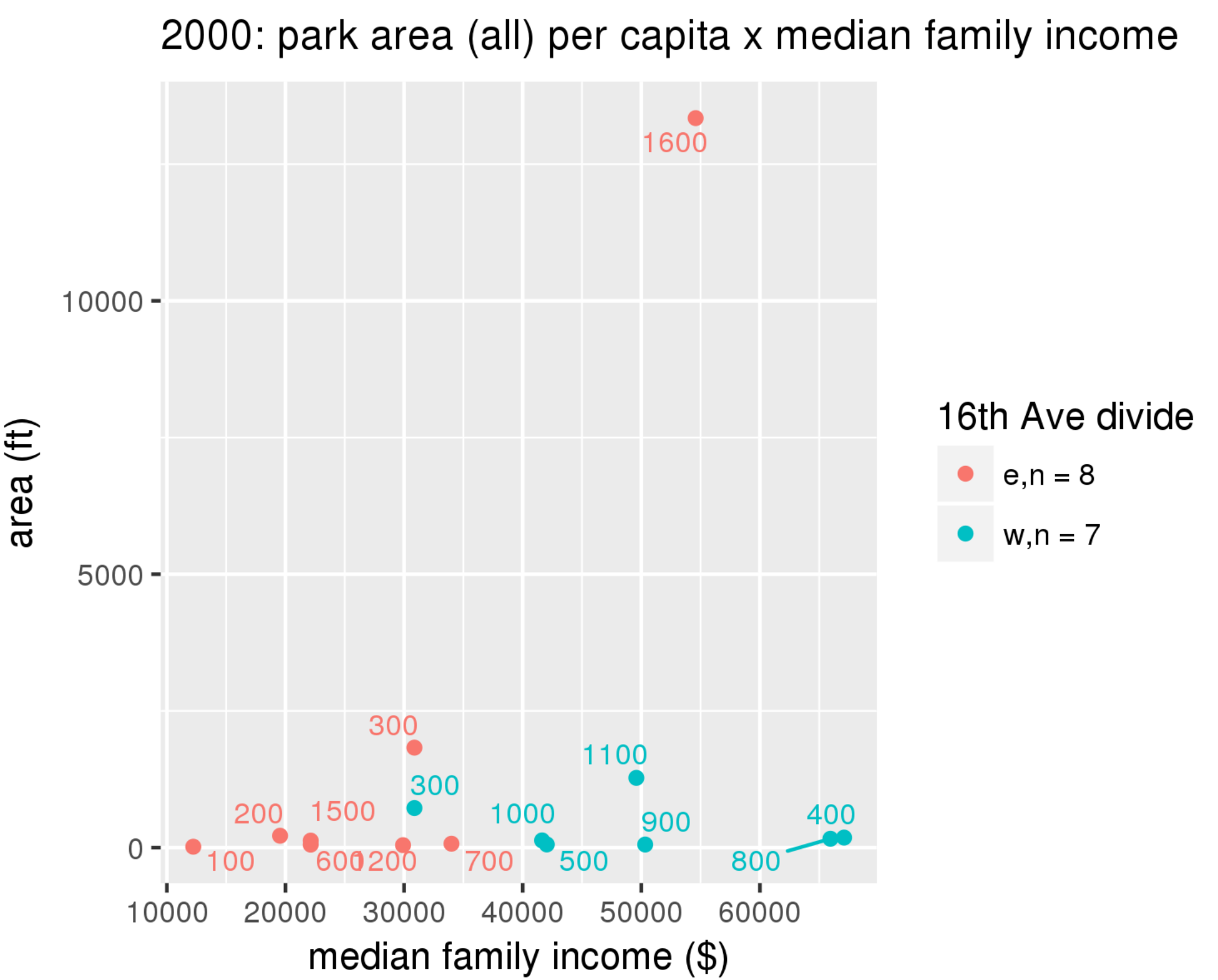

1990: park area per capita x percent college graduate
area (ft)
15000
10000
5000
0
10
20
30
percent college graduate
1600
300
300
1100
1500
1200
1000
400
600
200
100
700
900
800
16th Ave divide
e,n = 8
w,n = 6

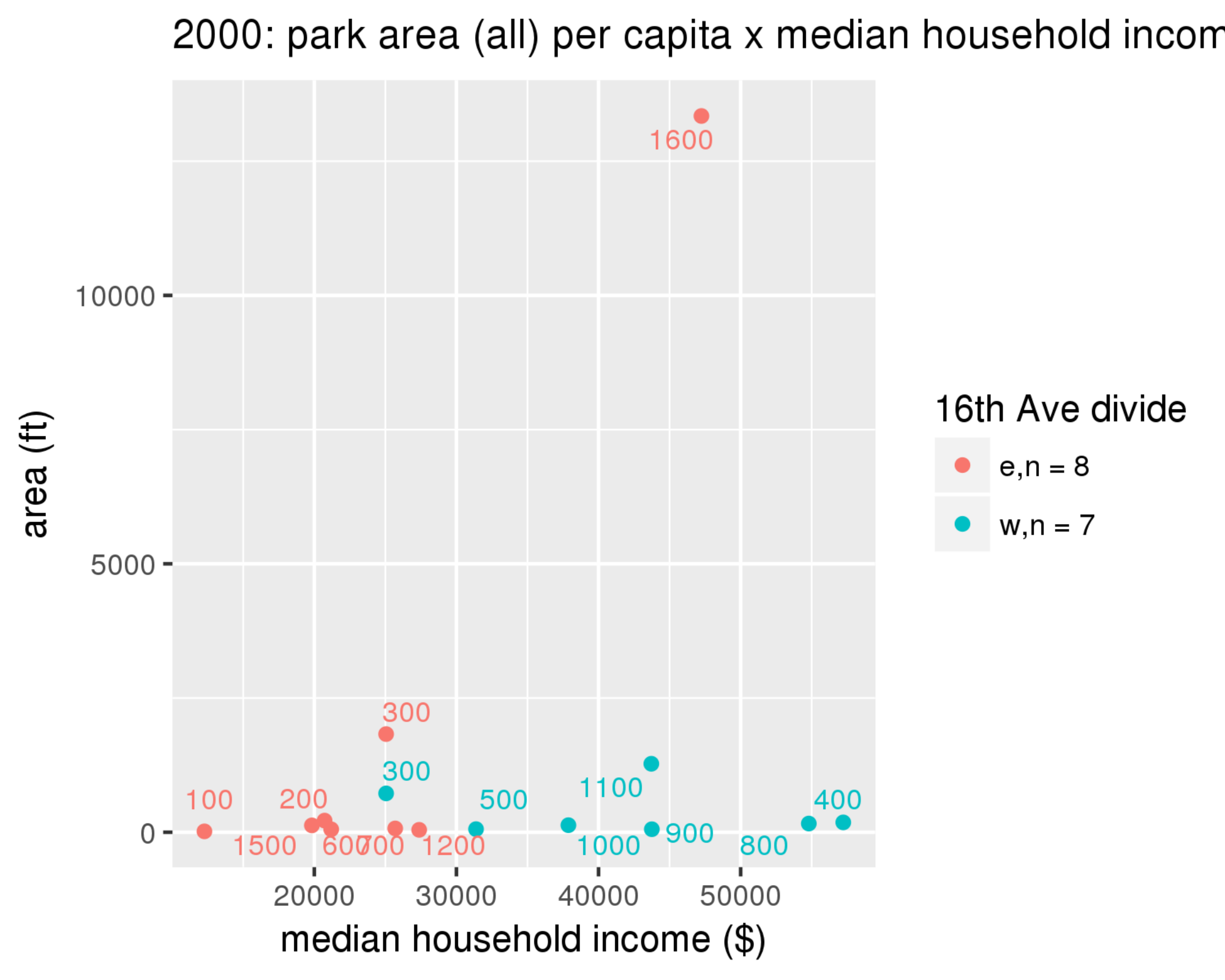

1990: park area per capita x percent Hispanic
area (ft)
15000
10000
5000
0
0
10
20
30
40
percent Hispanic
1600
300
300
1100
400
1000
700
200
1500
800
900
1200
600
100
16th Ave divide
e,n = 8
w,n = 6

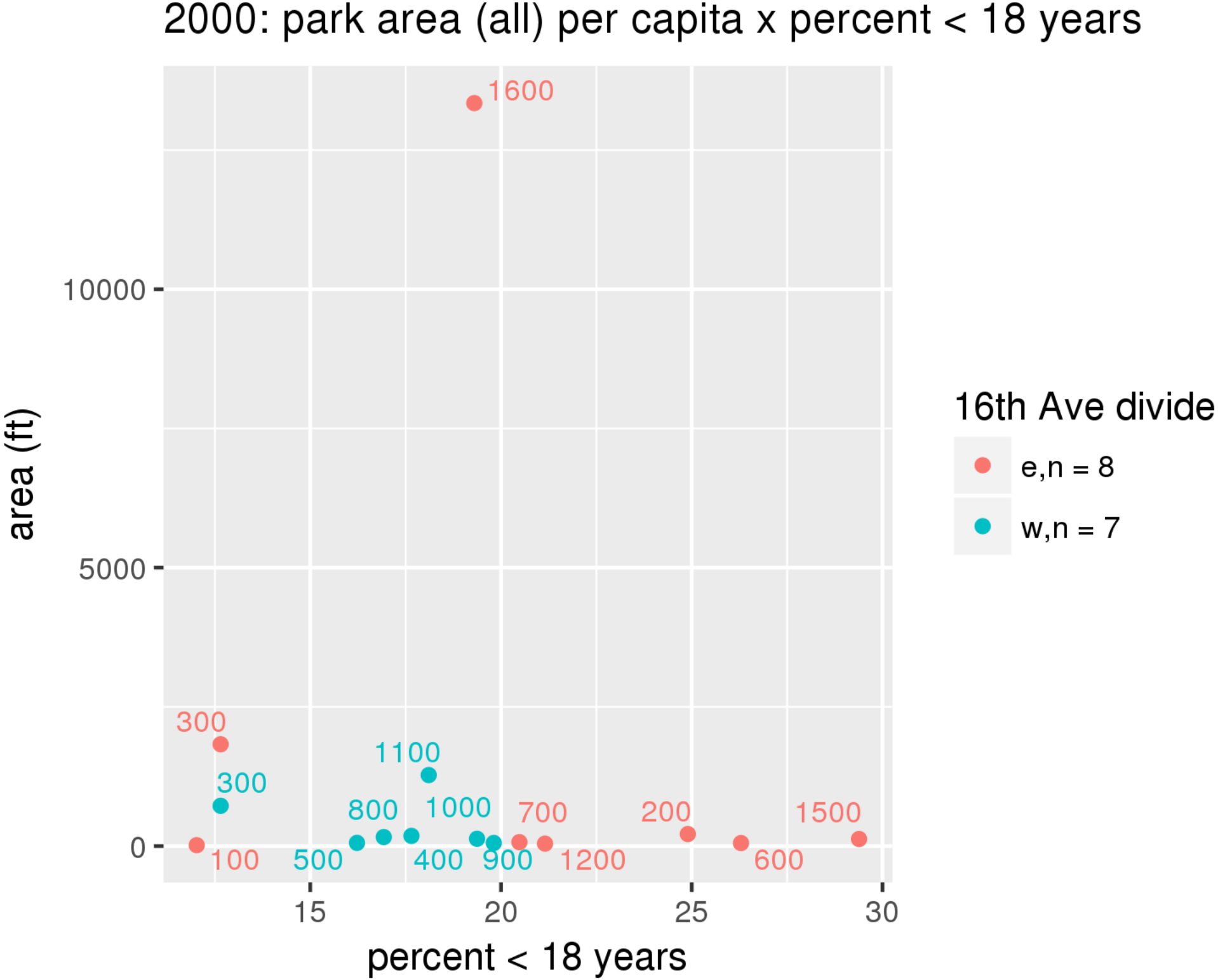

1990: park area per capita x percent married
area (ft)
15000
10000
5000
0
40
50
60
70
percent married
1600
300
300
1100
100
1500
1000
800
400
200
700
600
1200
900
16th Ave divide
e,n = 8
w,n = 6

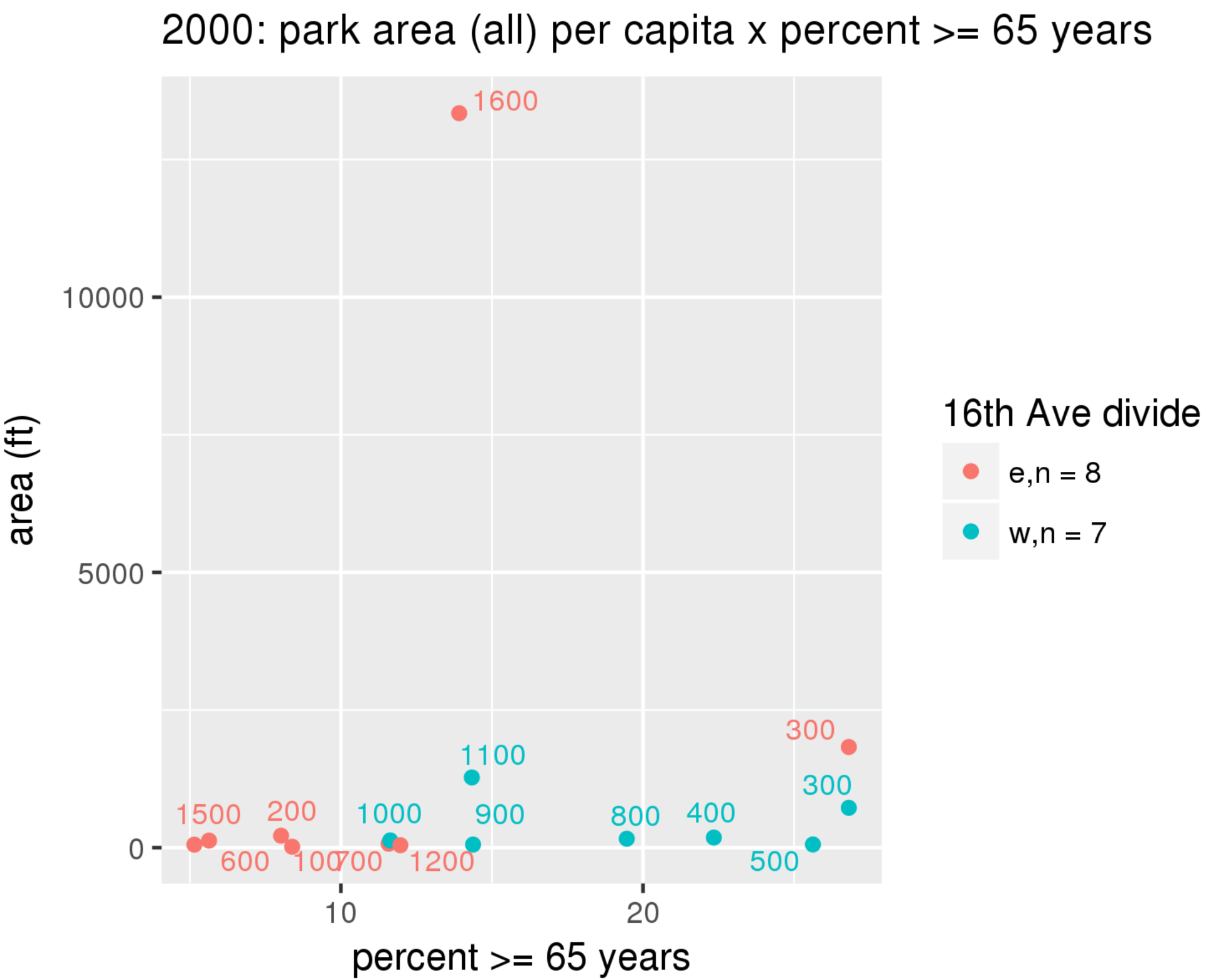

1990: park area per capita x percent non-White
1600
300
300
1100
400
1000
700
600
1500
800
900
1200
200
100
15000
10000
5000
0
area (ft)
10
20
30
40
50
percent non-White
16th Ave divide
e,n = 8
w,n = 6

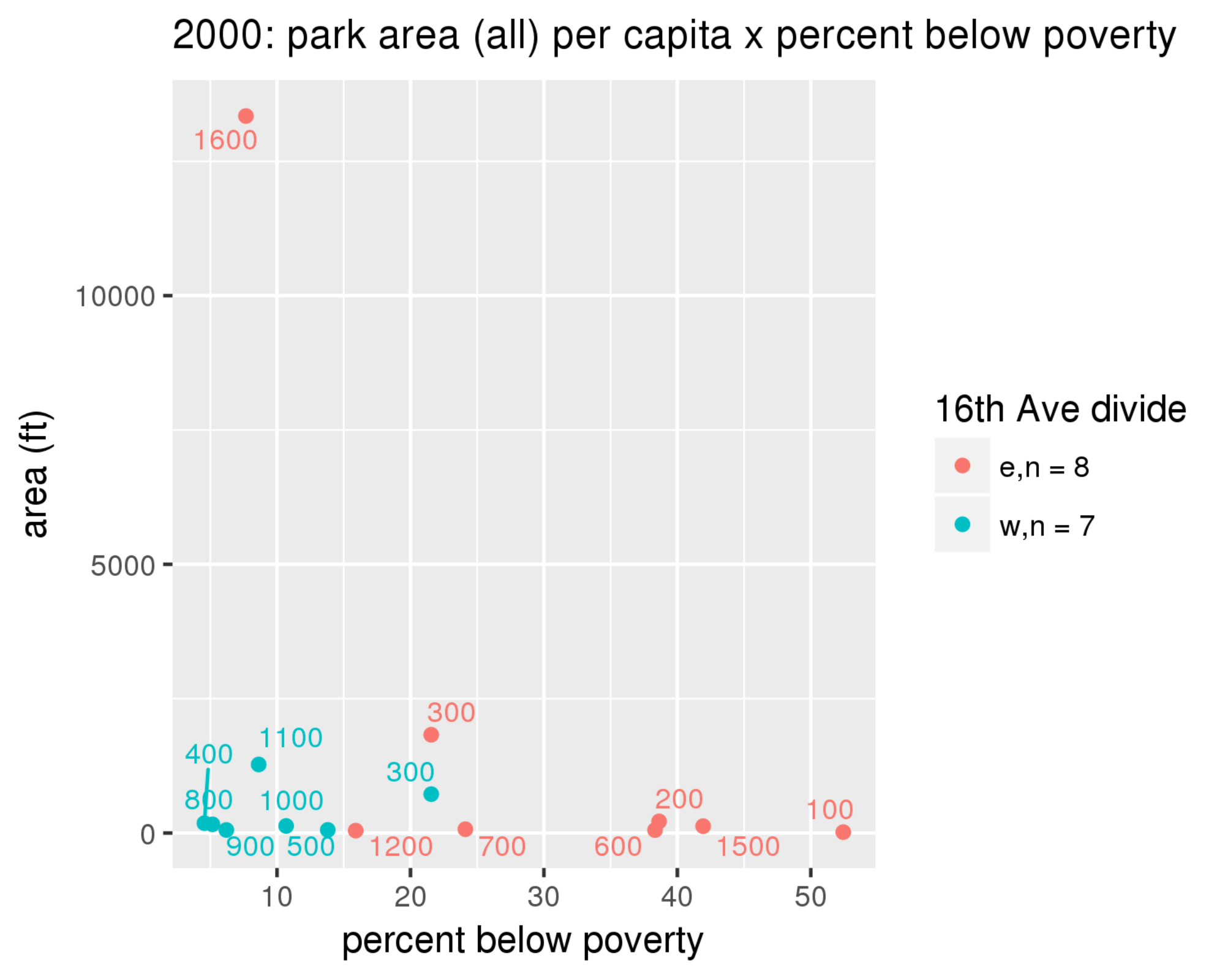

1990: park area per capita x percent of housing renter-occupied
1600
300
300
400
1100
1500
600
100
800
900
1200
1000
700
200
15000
10000
5000
0
area (ft)
30
50
70
90
percent of housing renter-occupied
16th Ave divide
e,n = 8
w,n = 6

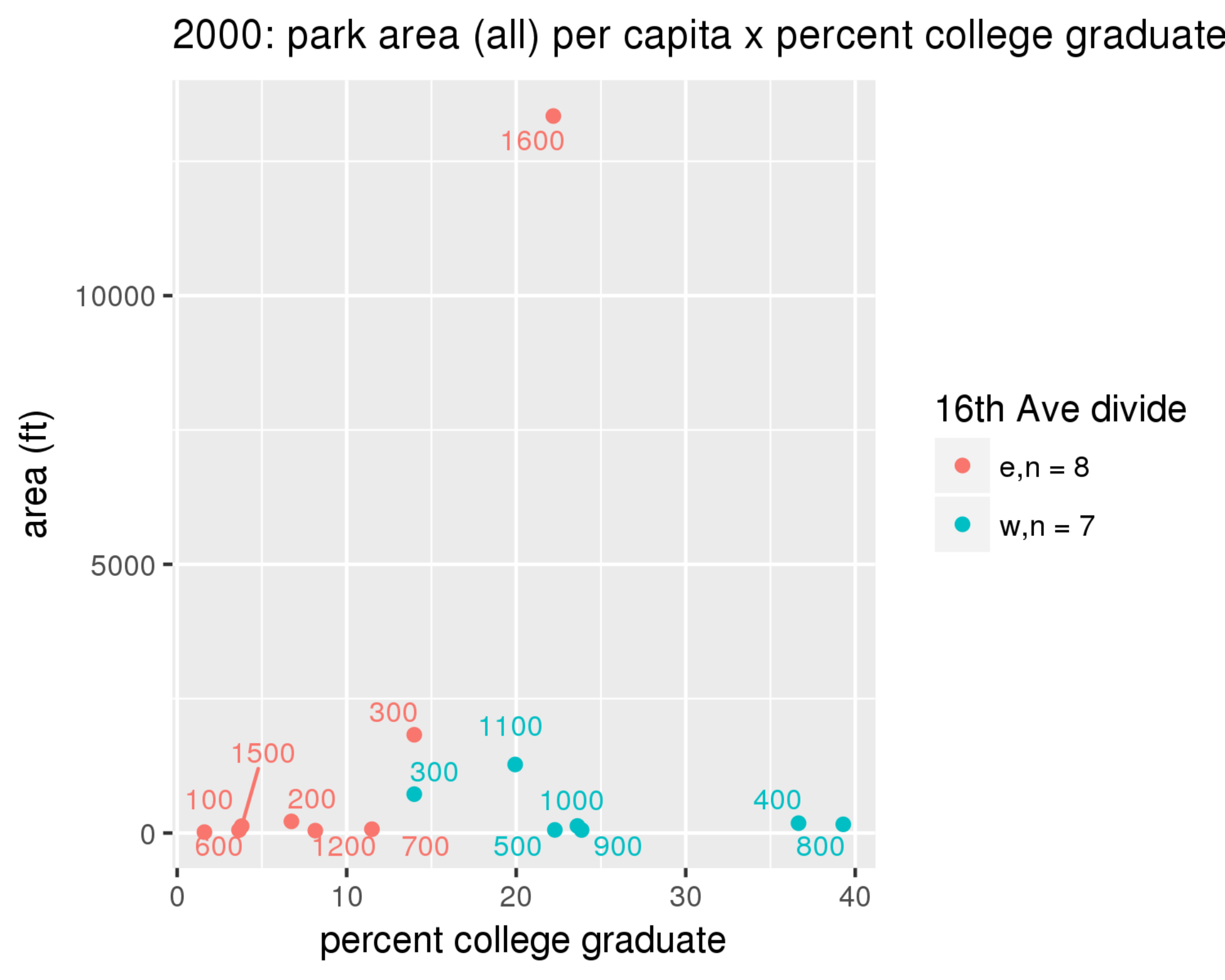

2000: park area (all) per capita x median family income
area (ft)
10000
5000
0
1600
300
1100
300
200
1500
1000
900
400
100
600
1200
700
500
800
10000
20000
30000
40000
50000
60000
median family income ($)
16th Ave divide
e,n = 8
w,n = 7

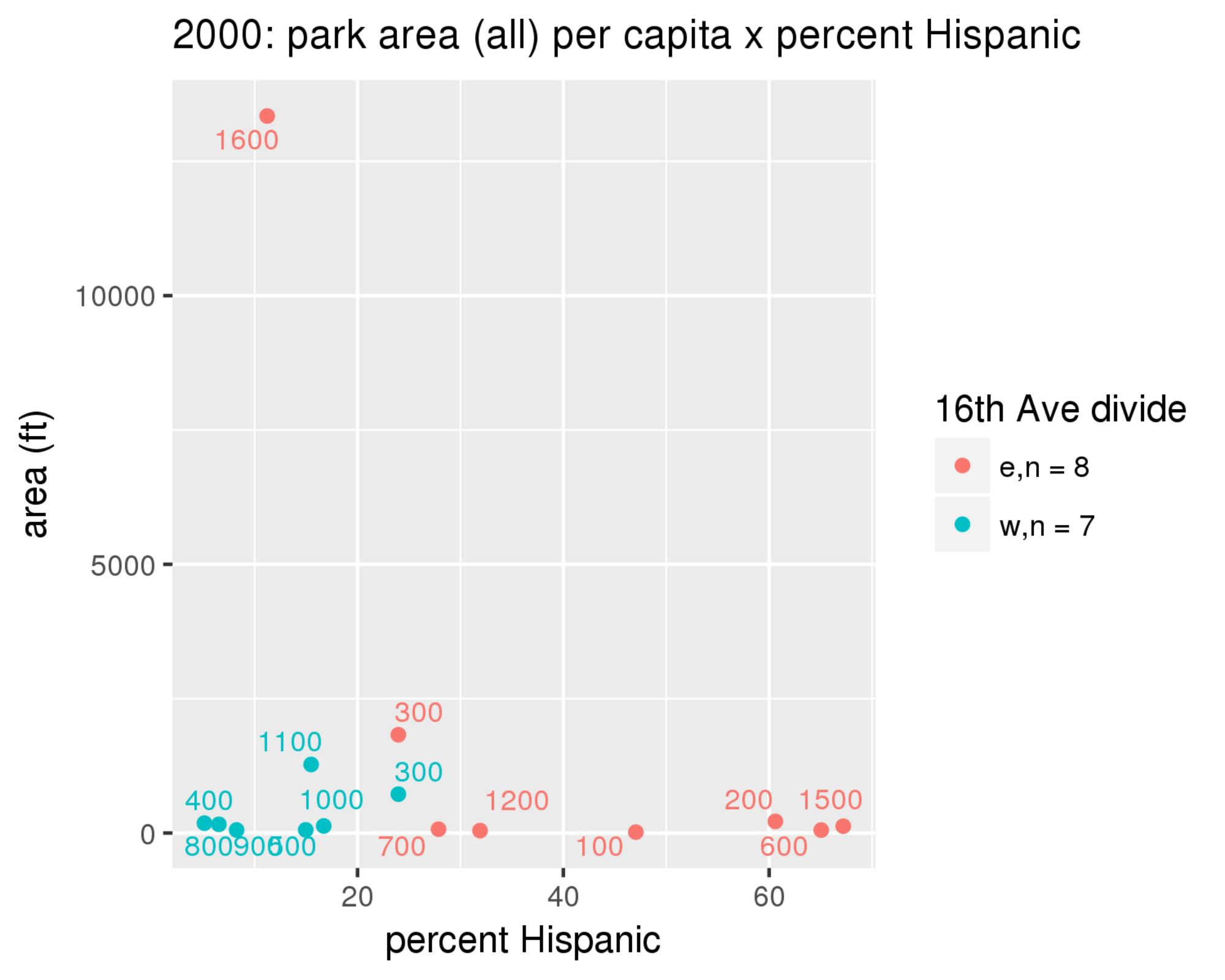

2000: park area (all) per capita x median household incom
1600
10000
5000
area (ft)
300
300
100
200
500
1100
400
0
1500
600
700
1200
1000
900
800
20000
30000
40000
50000
median household income ($)
16th Ave divide
e,n = 8
w,n = 7

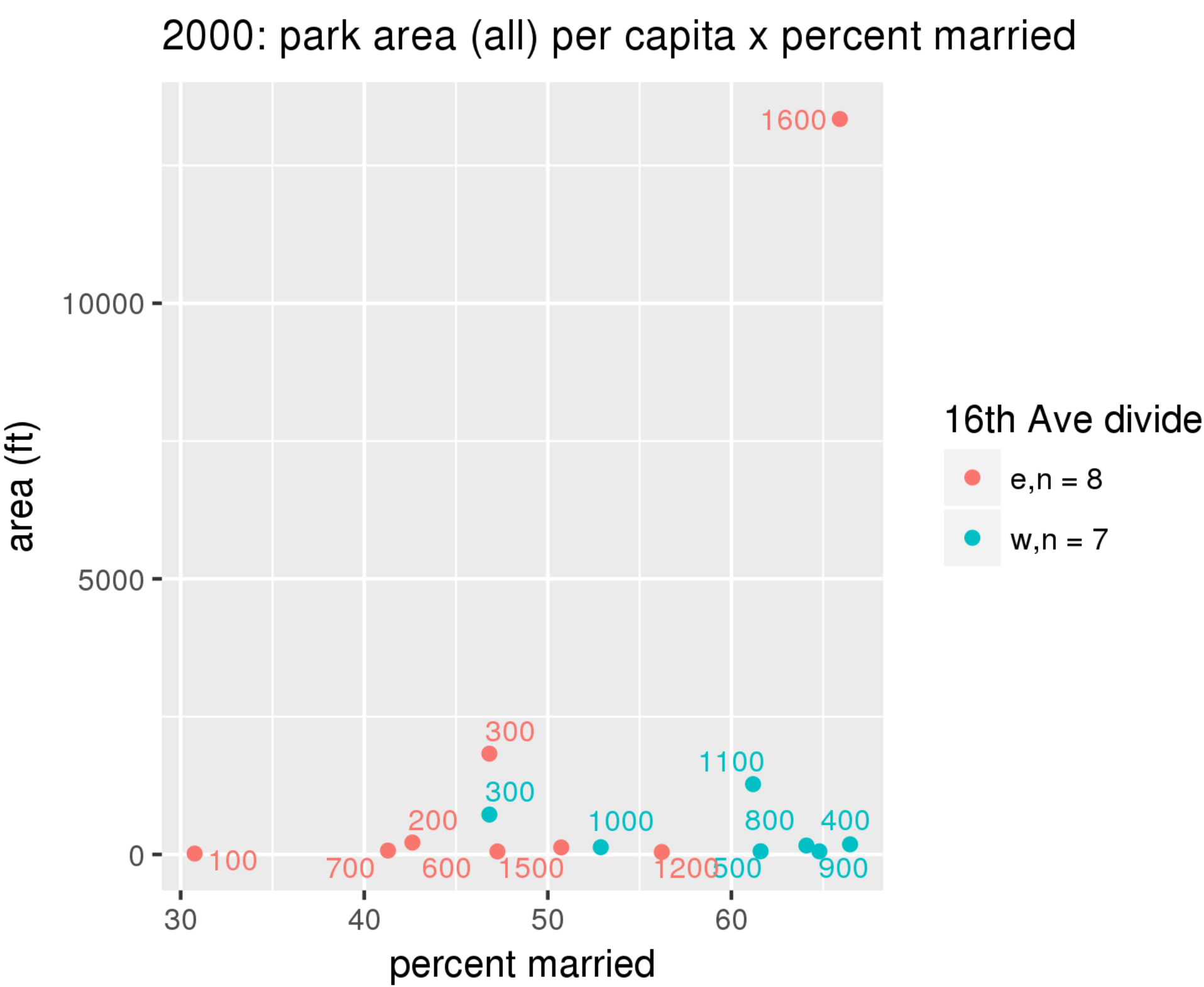

2000: park area (all) per capita x percent < 18 years
1600
10000
5000
area (ft)
300
1100
300
800
1000
700
200
1500
0
100
500
400
900
1200
600
15
20
25
30
percent < 18 years
16th Ave divide
e,n = 8
w,n = 7

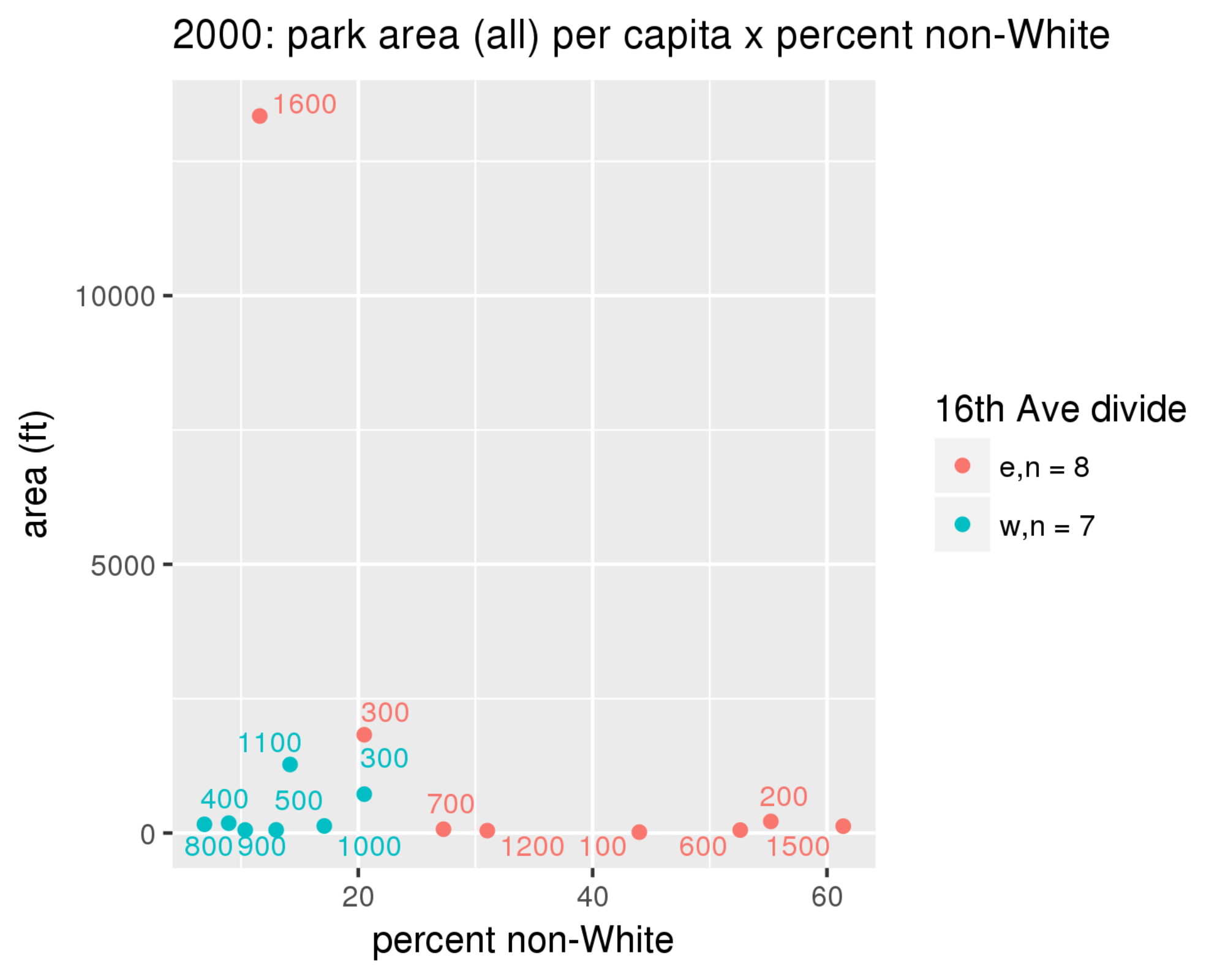

2000: park area (all) per capita x percent >= 65 years
1600
10000
5000
0
area (ft)
1500
200
1000
1100
900
800
400
300
300
600
100
700
1200
500
10
20
percent >= 65 years
16th Ave divide
e,n = 8
w,n = 7

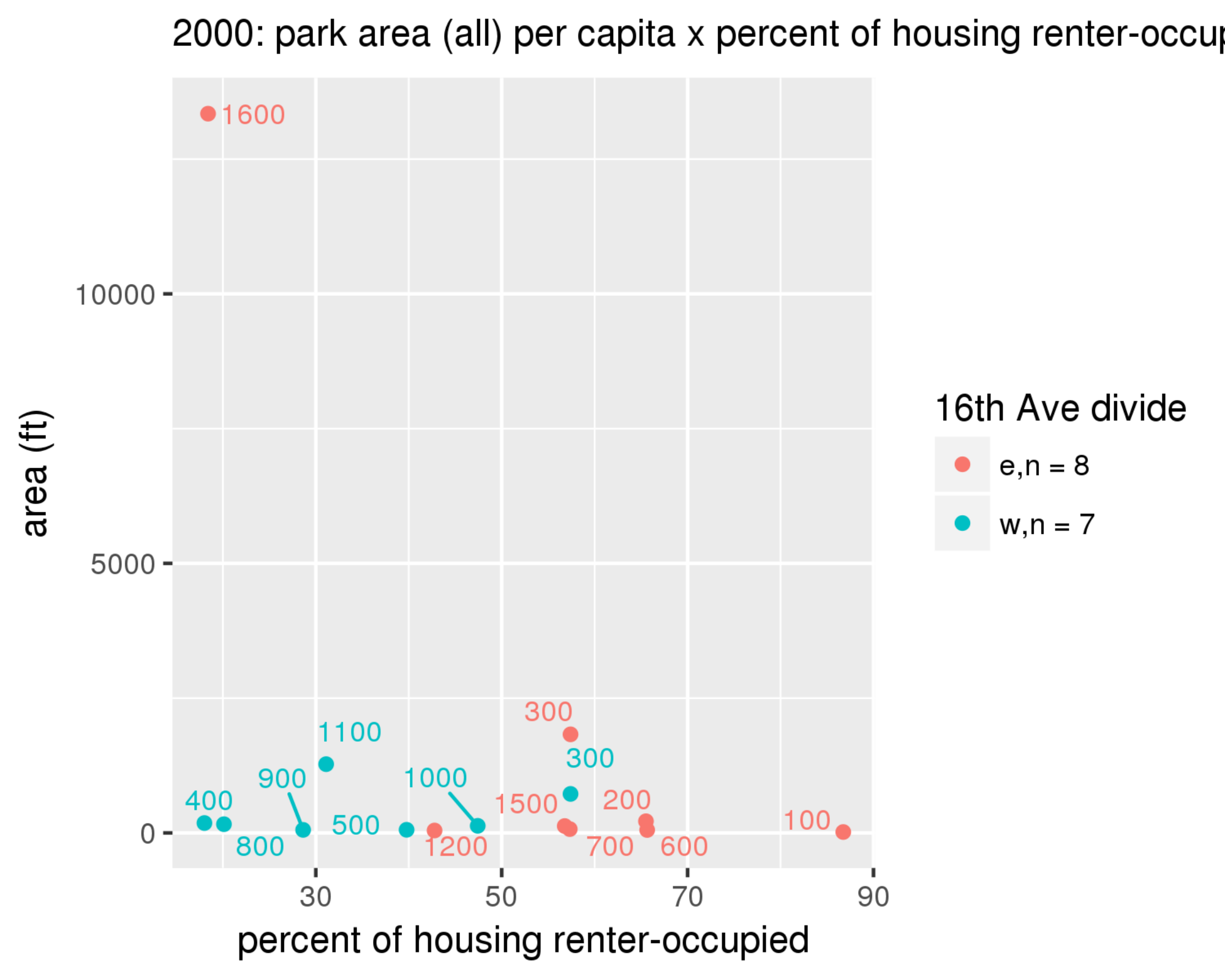

2000: park area (all) per capita x percent below poverty
area (ft)
10000
5000
0
10
20
30
40
50
percent below poverty
1600
300
1100
400
300
800
1000
200
100
900
500
1200
700
600
1500
16th Ave divide
e,n = 8
w,n = 7

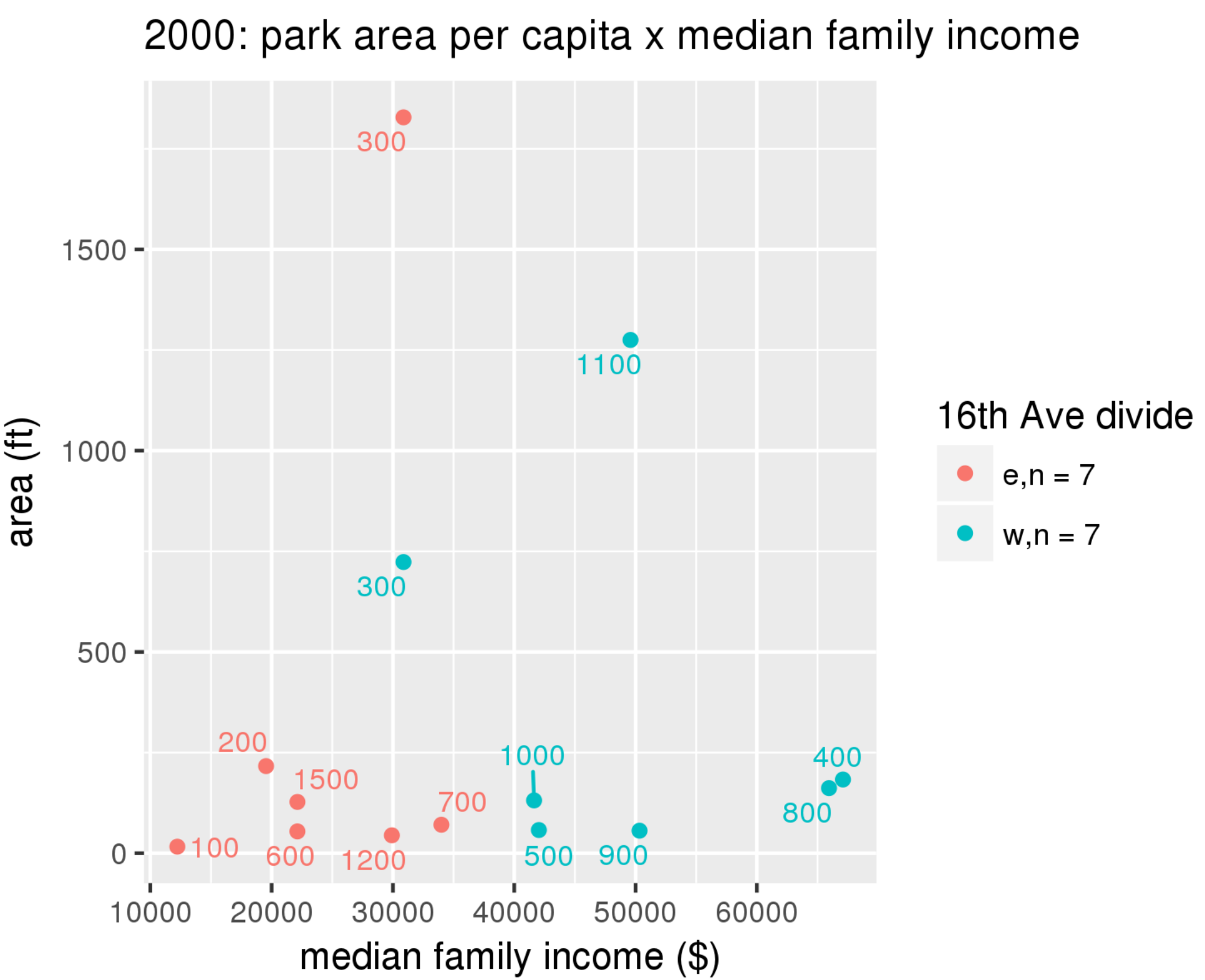

2000: park area (all) per capita x percent college graduate
area (ft)
10000
5000
0
0
10
20
30
40
percent college graduate
1600
300
1100
1500
300
100
200
1000
400
600
1200
700
500
900
800
16th Ave divide
e,n = 8
w,n = 7

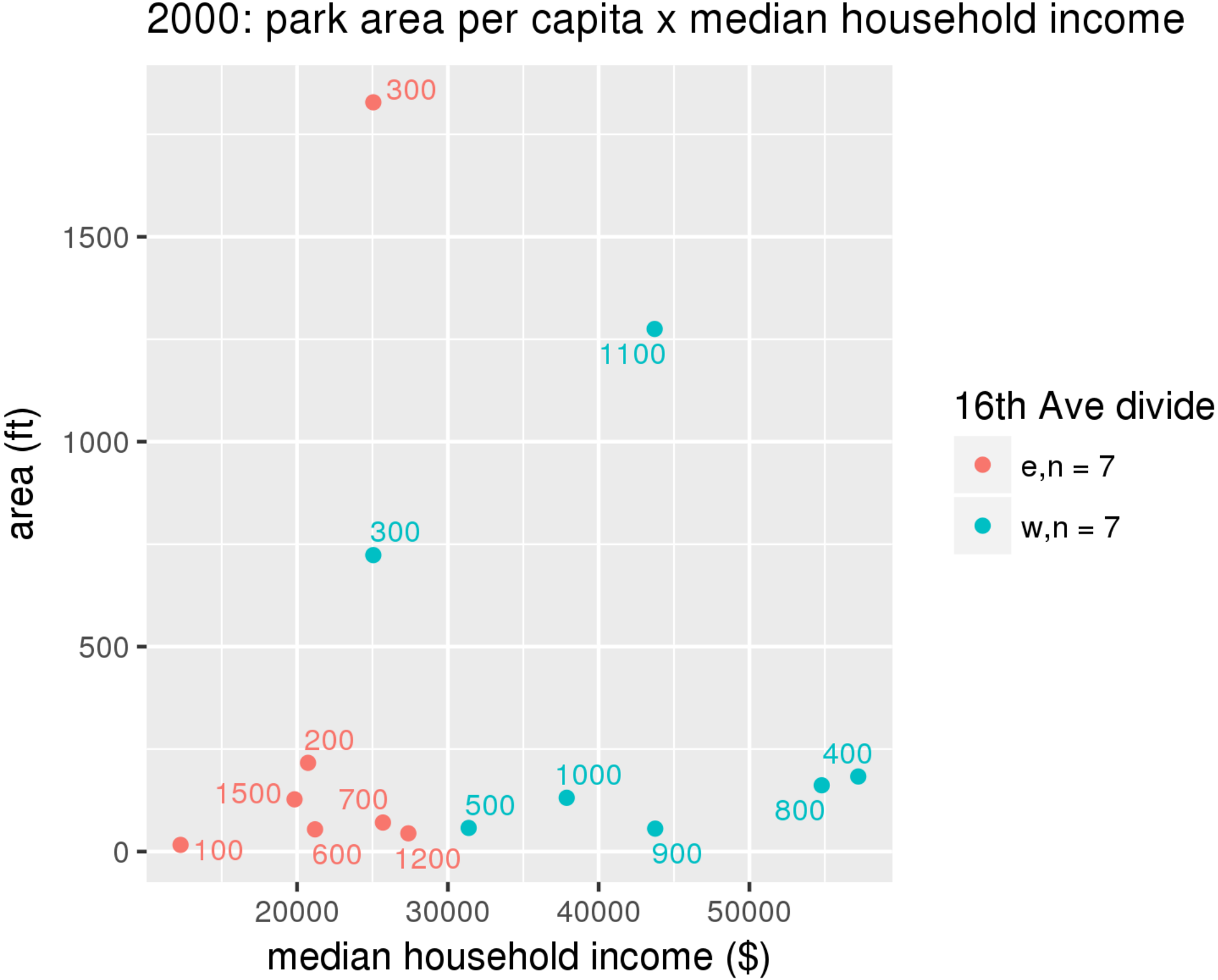

2000: park area (all) per capita x percent Hispanic
area (ft)
10000
5000
0
20
40
60
percent Hispanic
1600
300
1100
300
400
1000
1200
200
1500
800
900
600
700
100
600
16th Ave divide
e,n = 8
w,n = 7

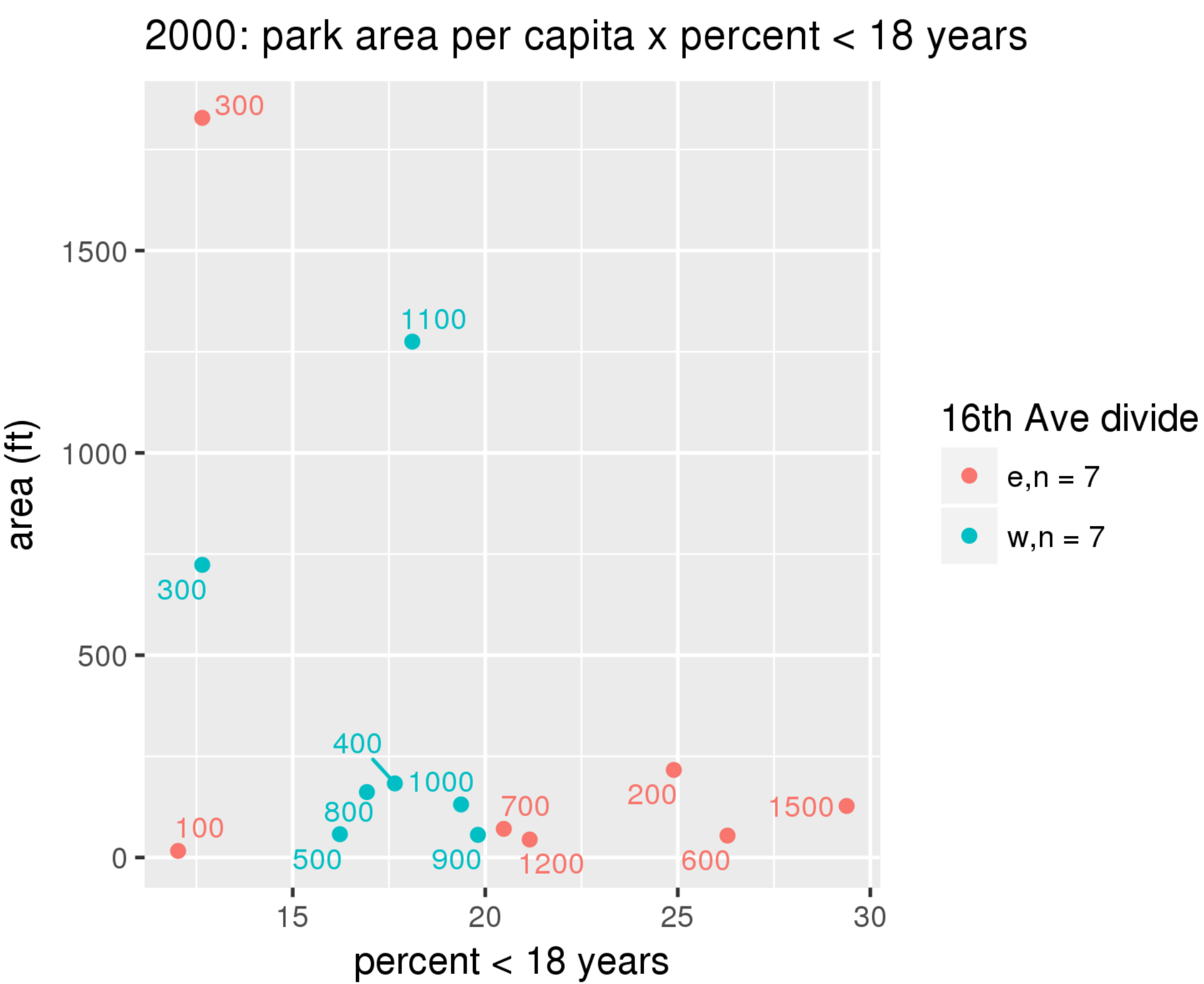

2000: park area (all) per capita x percent married
area (ft)
10000
5000
0
30
40
50
60
percent married
1600
300
300
1100
200
1000
800
400
100
700
600
1500
1200
500
900
16th Ave divide
e,n = 8
w,n = 7

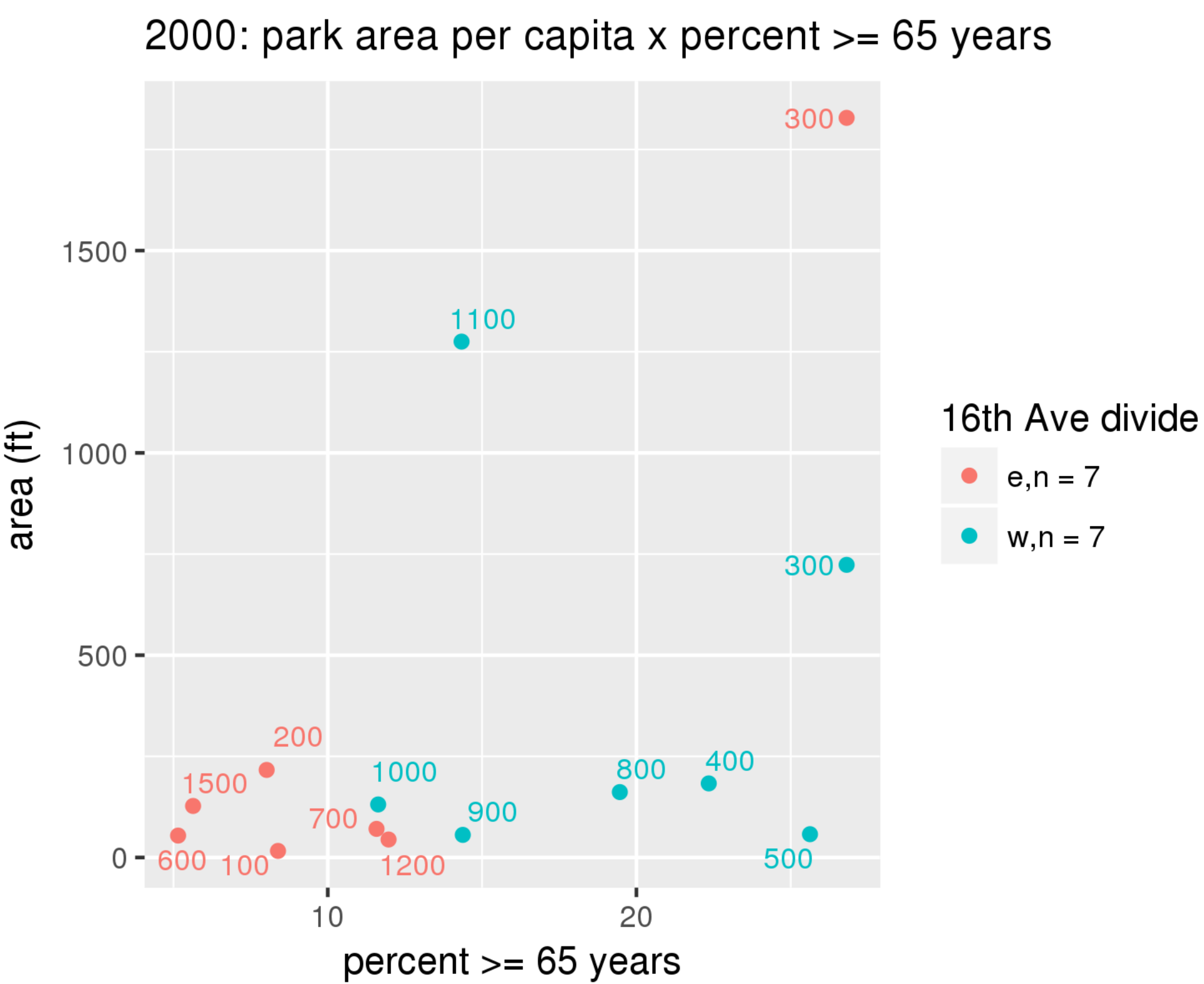

2000: park area (all) per capita x percent non-White
1600
10000
5000
0
area (ft)
300
1100
300
400
500
700
200
800
900
1000
1200
100
600
1500
20
40
60
percent non-White
16th Ave divide
e,n = 8
w,n = 7

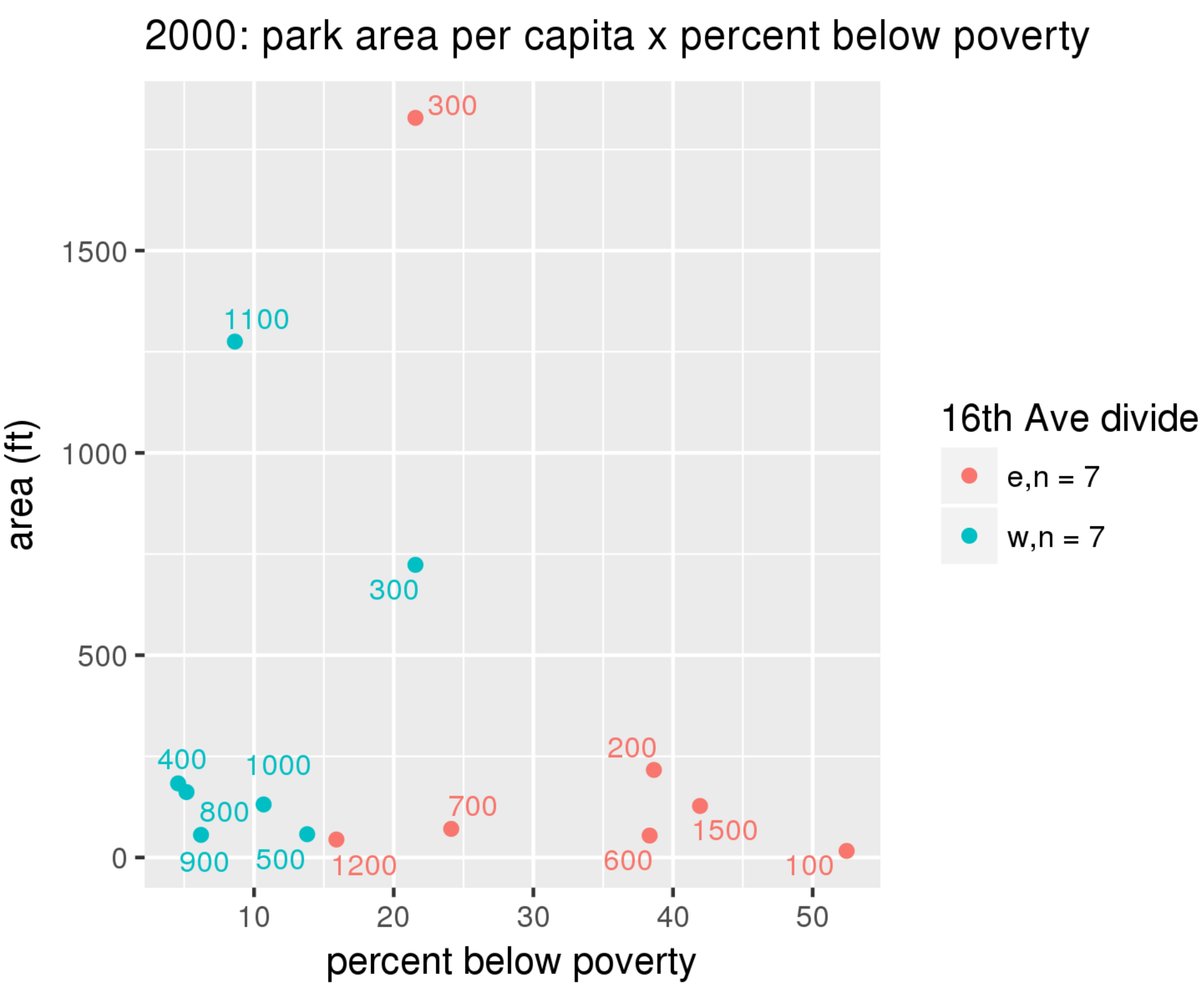

2000: park area (all) per capita x percent of housing renter-occup
1600
10000
5000
0
area (ft)
1100
900
1000
400
500
300
300
1500
200
100
800
1200
700
600
30
50
70
90
percent of housing renter-occupied
16th Ave divide
e,n = 8
w,n = 7

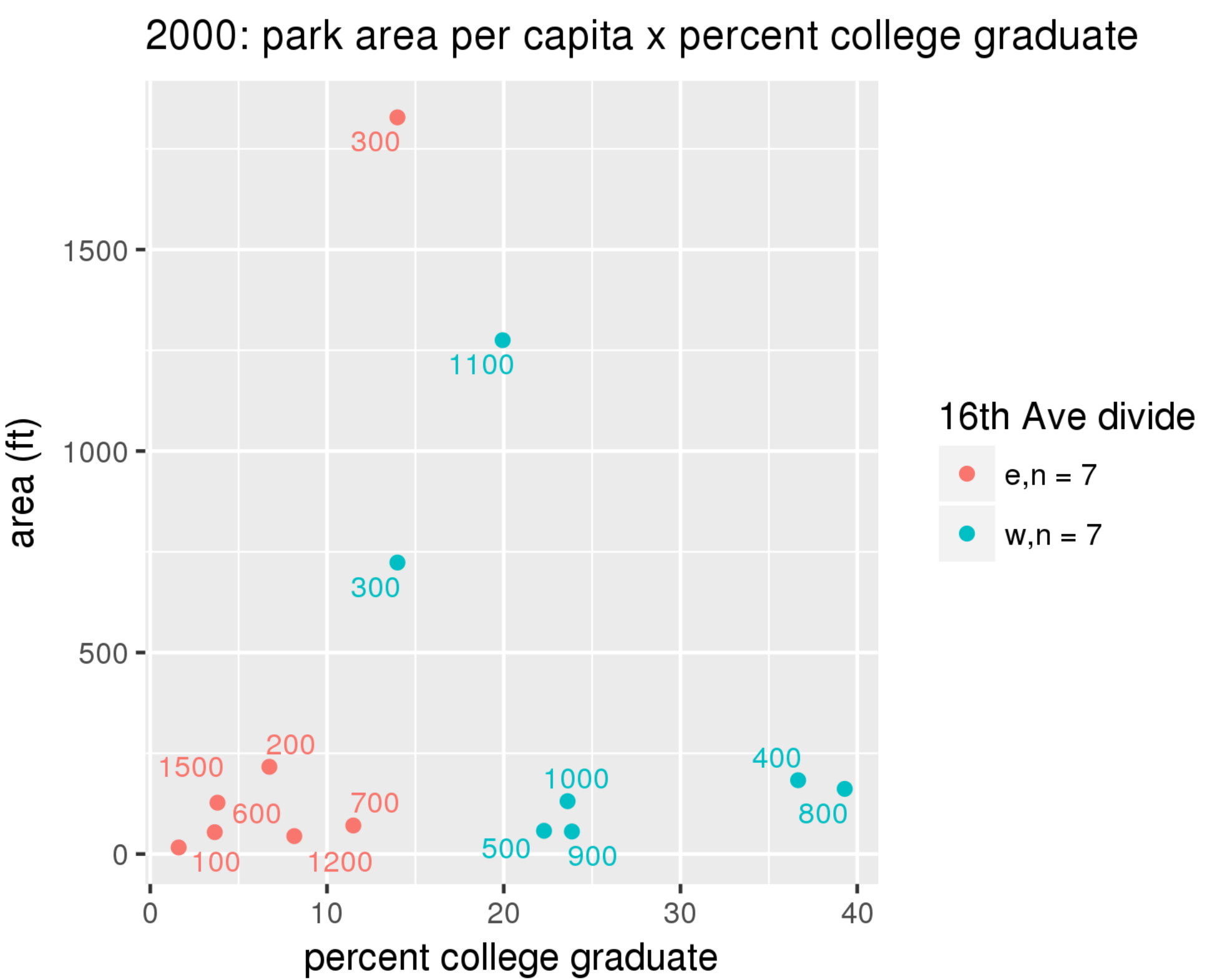

2000: park area per capita x median family income
area (ft)
1500
1000
500
0
10000
20000
30000
40000
50000
60000
median family income ($)
300
1100
300
200
1500
1000
400
700
800
100
600
1200
500
900
16th Ave divide
e,n = 7
w,n = 7

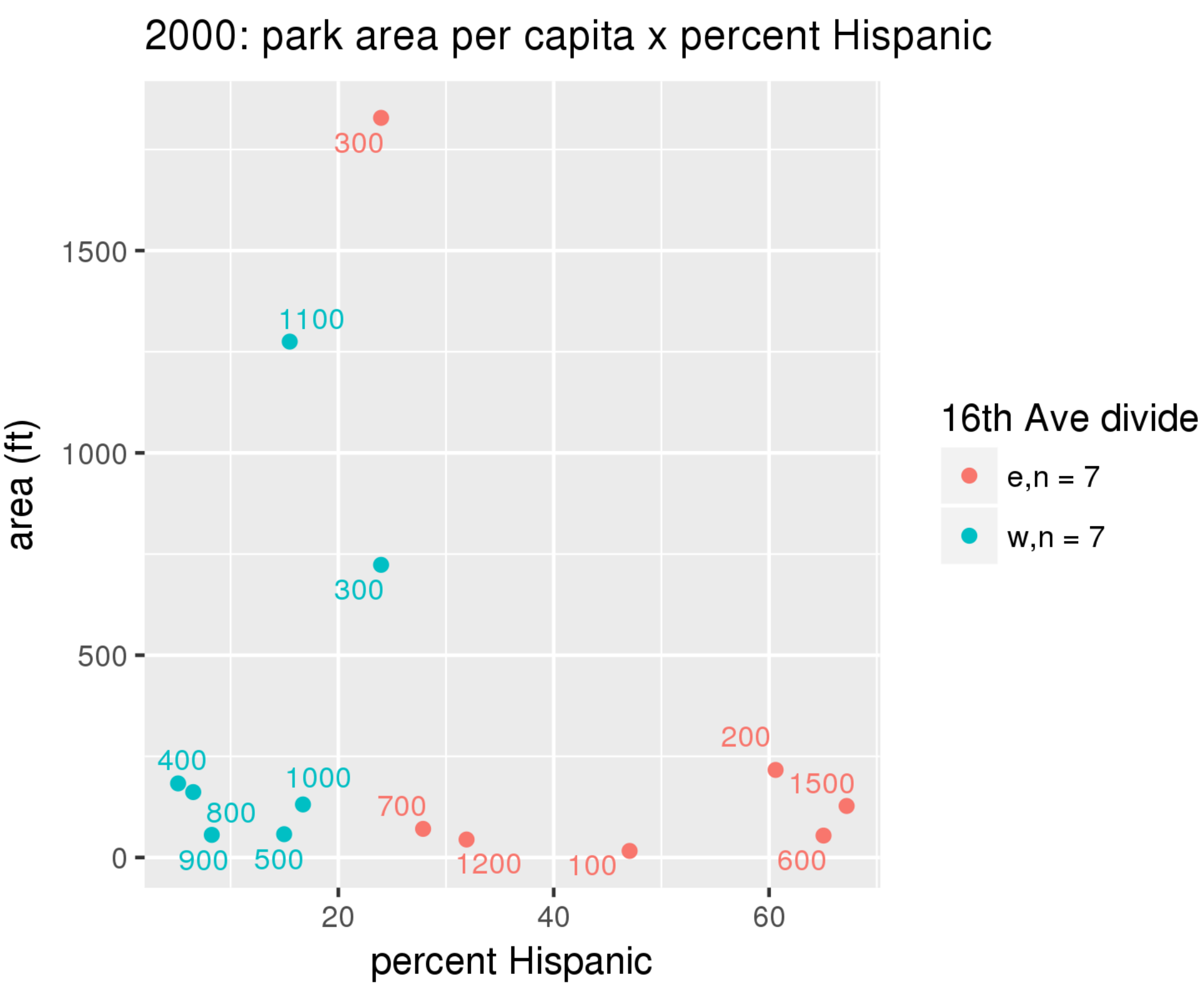

2000: park area per capita x median household income
area (ft)
1500
1000
500
0
20000
30000
40000
50000
median household income ($)
300
1100
300
200
1500
700
500
1000
400
800
100
600
1200
900
16th Ave divide
e,n = 7
w,n = 7

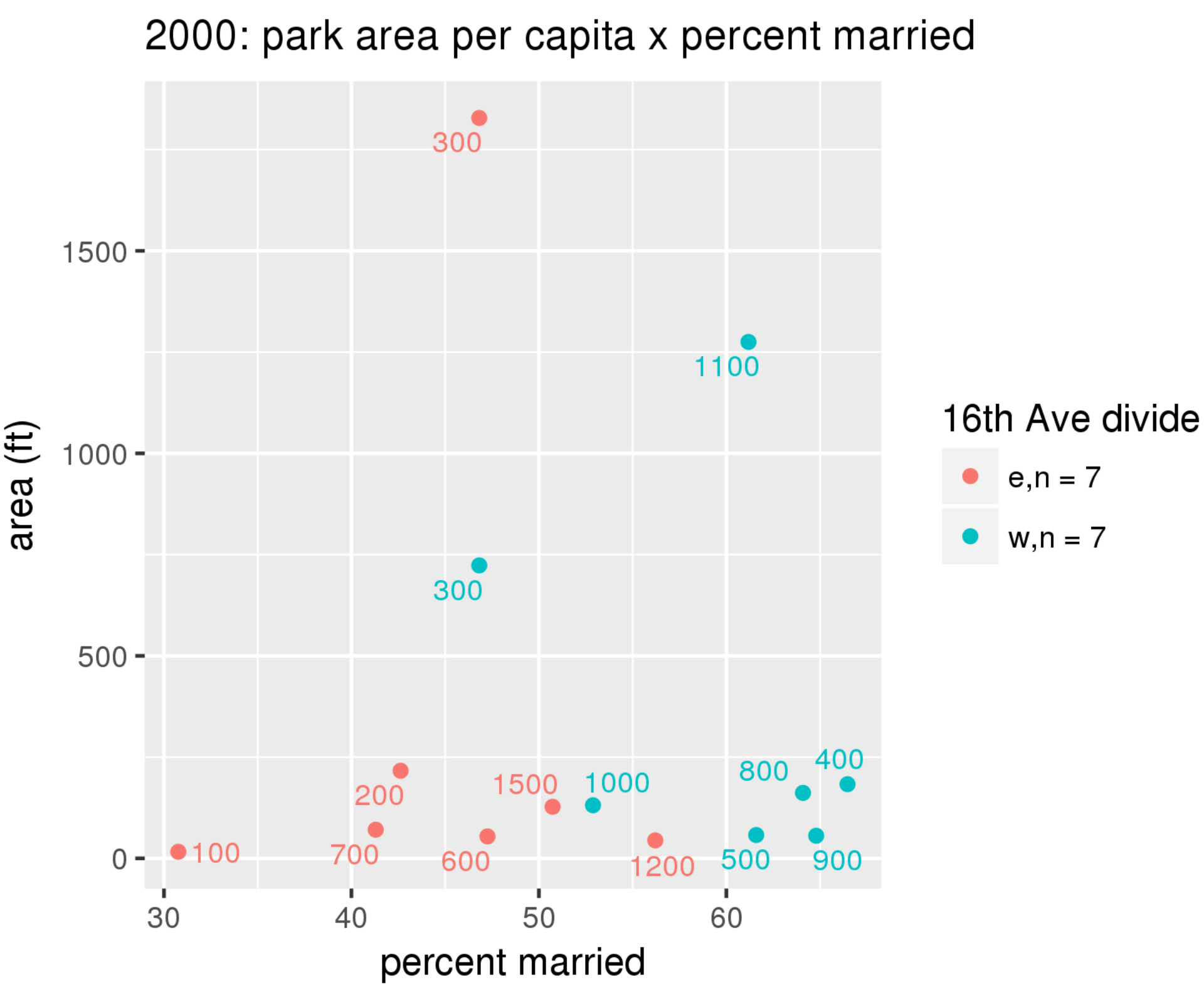

2000: park area per capita x percent < 18 years
area (ft)
1500
1000
500
0
15
20
25
30
percent < 18 years
300
1100
300
400
1000
800
700
200
1500
100
500
900
1200
600
16th Ave divide
e,n = 7
w,n = 7

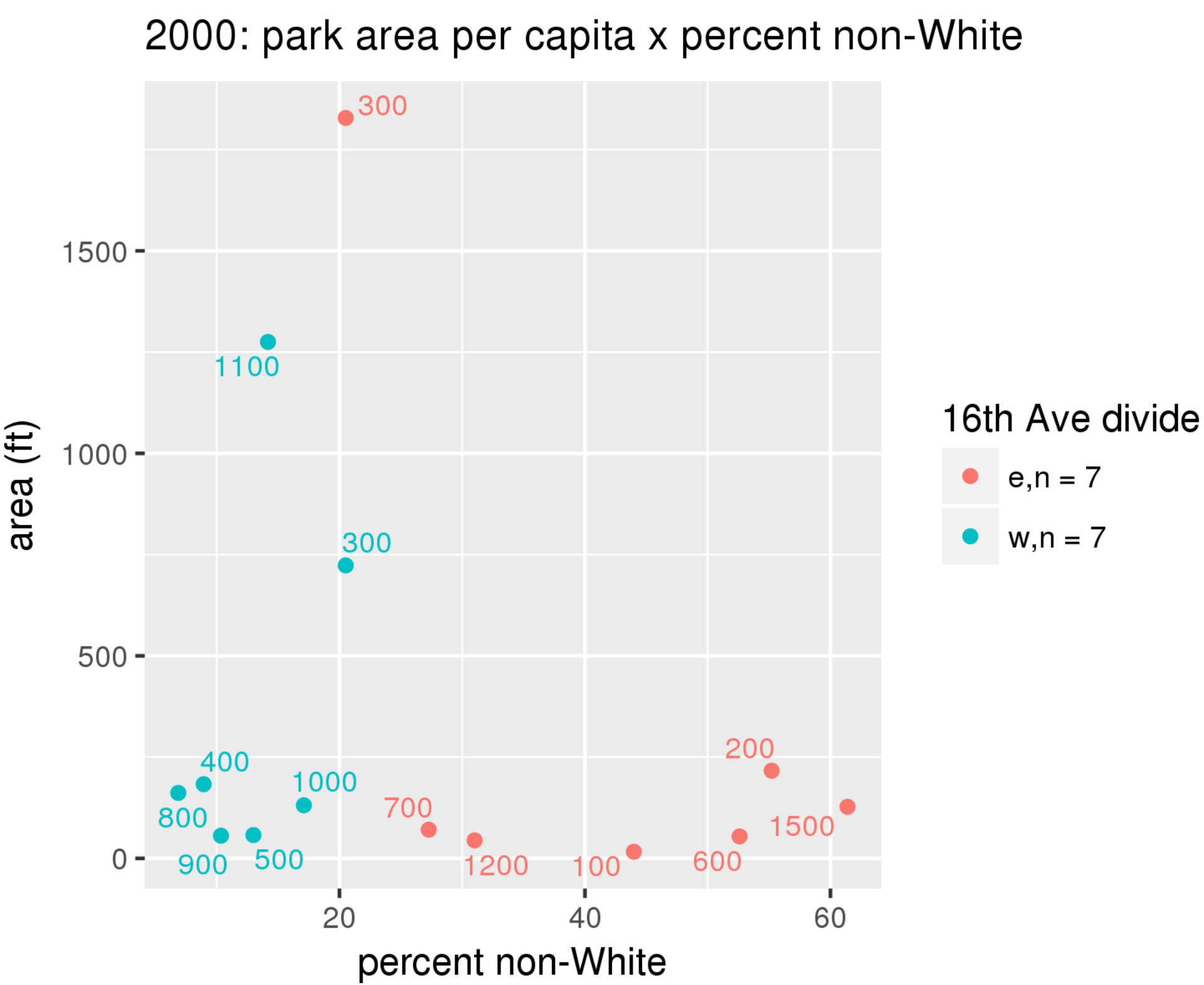

2000: park area per capita x percent >= 65 years
area (ft)
1500
1000
500
0
10
20
percent >= 65 years
300
1100
300
200
1500
1000
800
400
700
900
600
100
1200
500
16th Ave divide
e,n = 7
w,n = 7

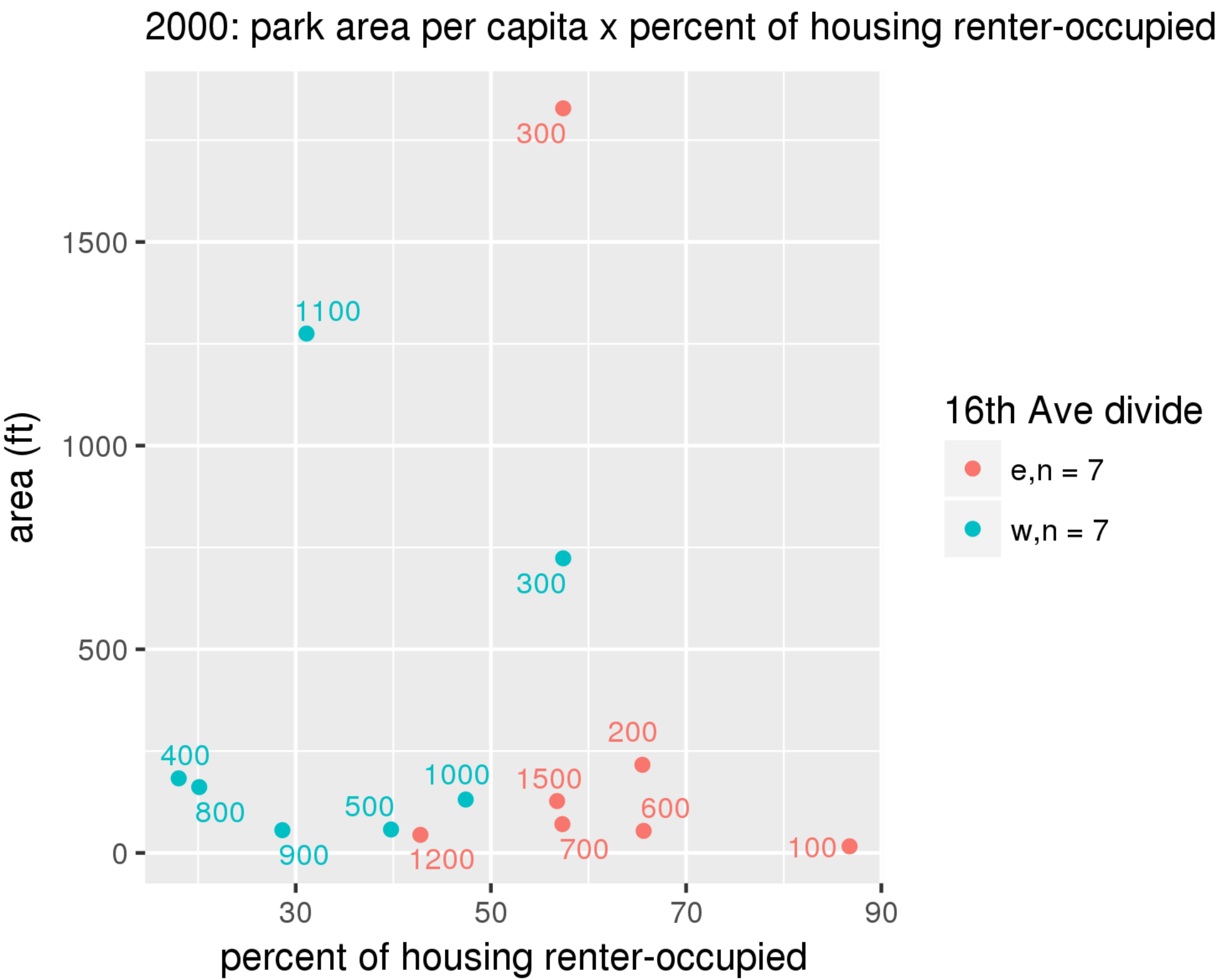

2000: park area per capita x percent below poverty
area (ft)
1500
1000
500
0
10
20
30
40
50
percent below poverty
300
1100
300
400
1000
800
900
500
1200
700
200
1500
600
100
16th Ave divide
e,n = 7
w,n = 7

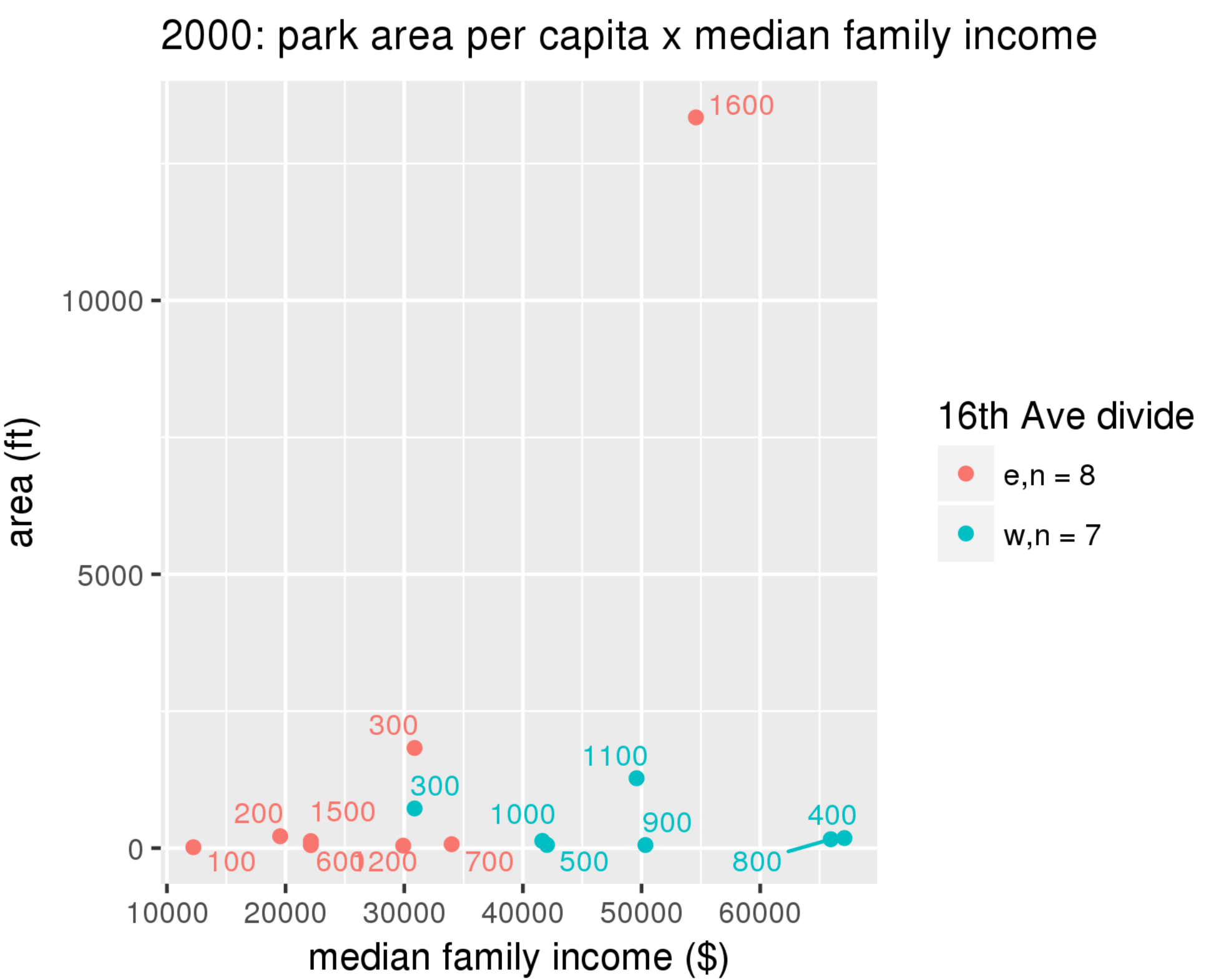

2000: park area per capita x percent college graduate
area (ft)
percent college graduate
0
500
1000
1500
0
10
20
30
40
300
1100
300
200
1500
600
700
100
1200
1000
500
900
400
800
16th Ave divide
e,n = 7
w,n = 7

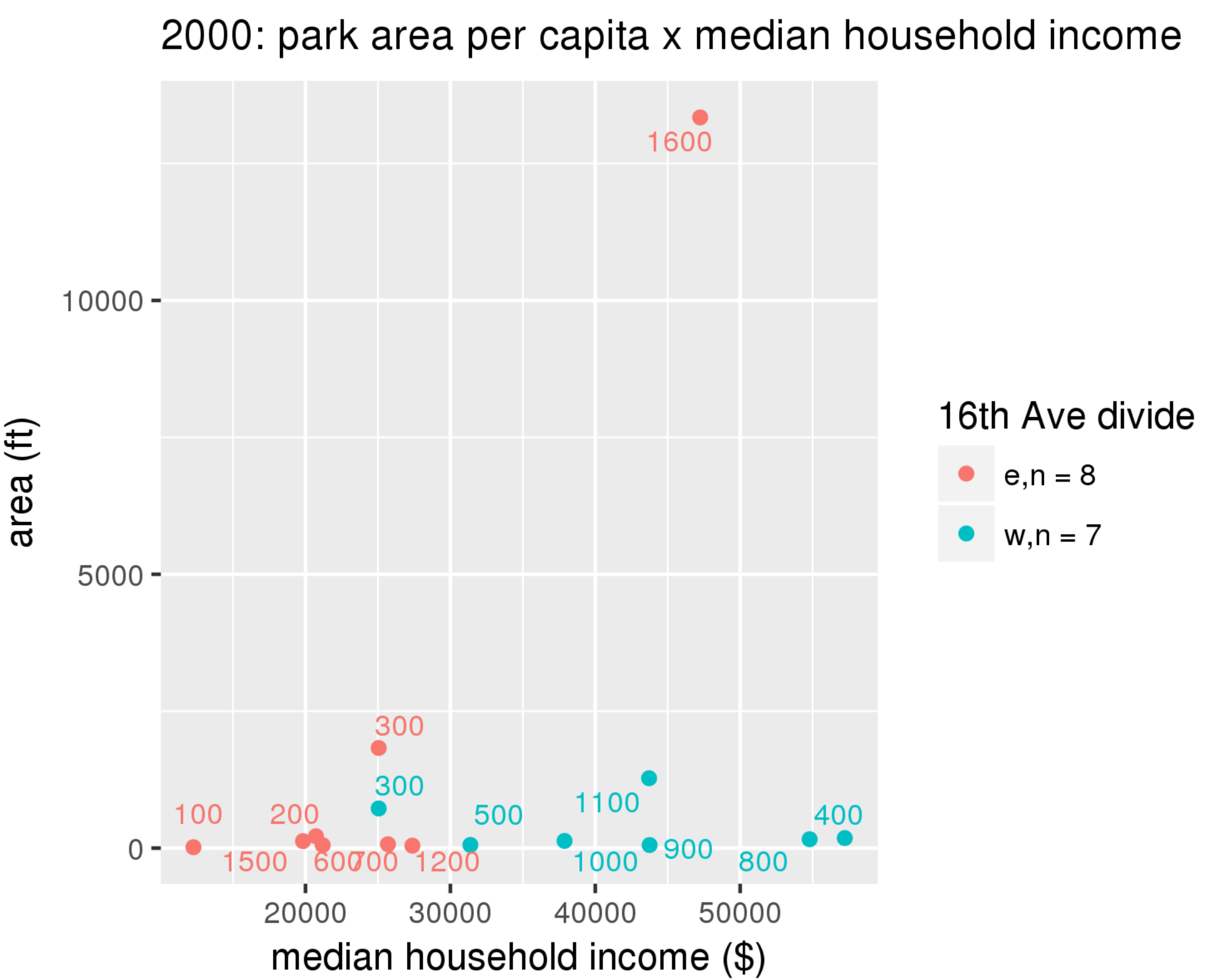

2000: park area per capita x percent Hispanic
area (ft)
1500
1000
500
0
20
40
60
percent Hispanic
300
1100
300
400
800
900
1000
500
700
1200
100
200
1500
600
16th Ave divide
e,n = 7
w,n = 7

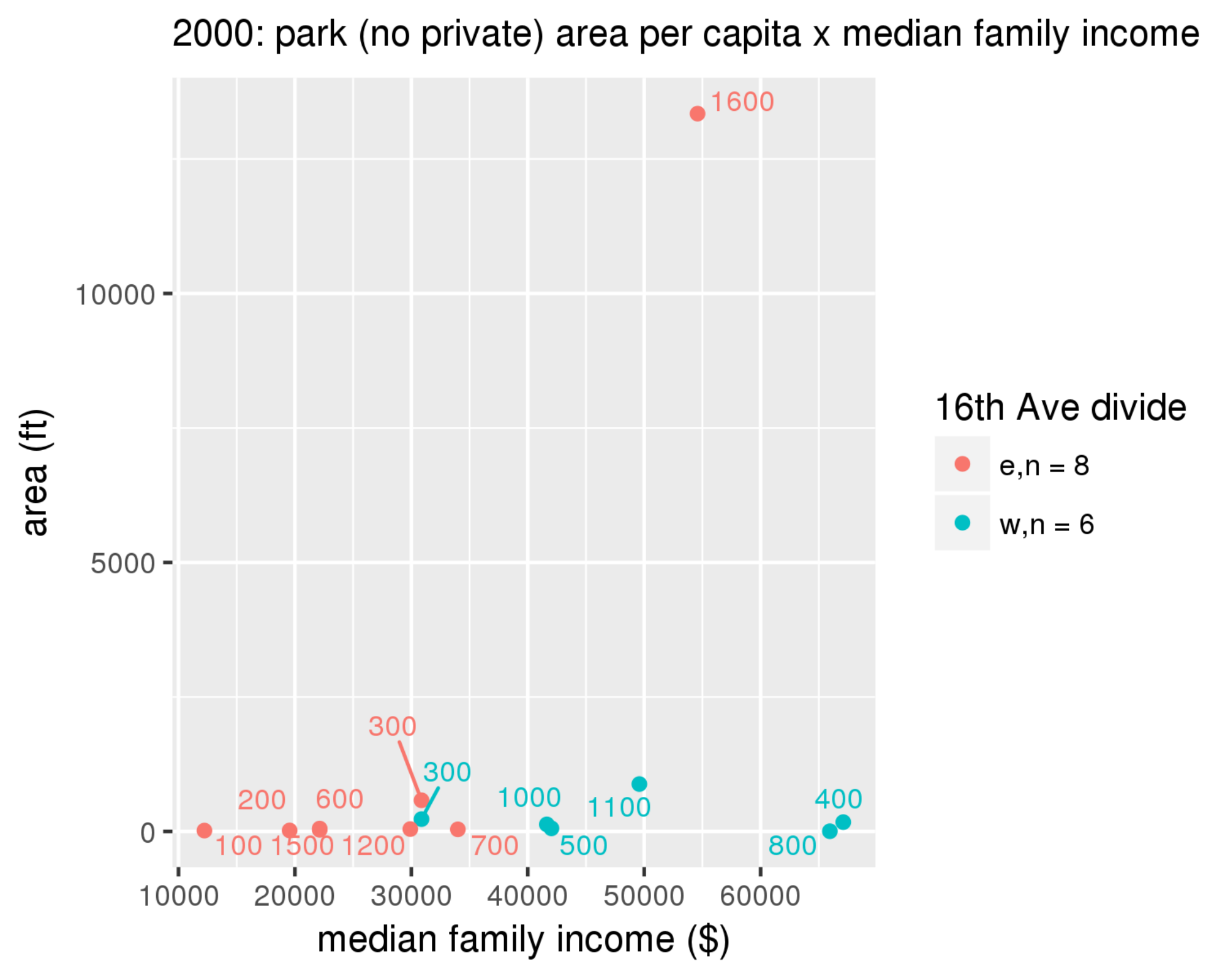

2000: park area per capita x percent married
area (ft)
1500
1000
500
0
30
40
50
60
percent married
300
1100
300
100
200
700
600
1500
1000
1200
800
400
500
900
16th Ave divide
e,n = 7
w,n = 7

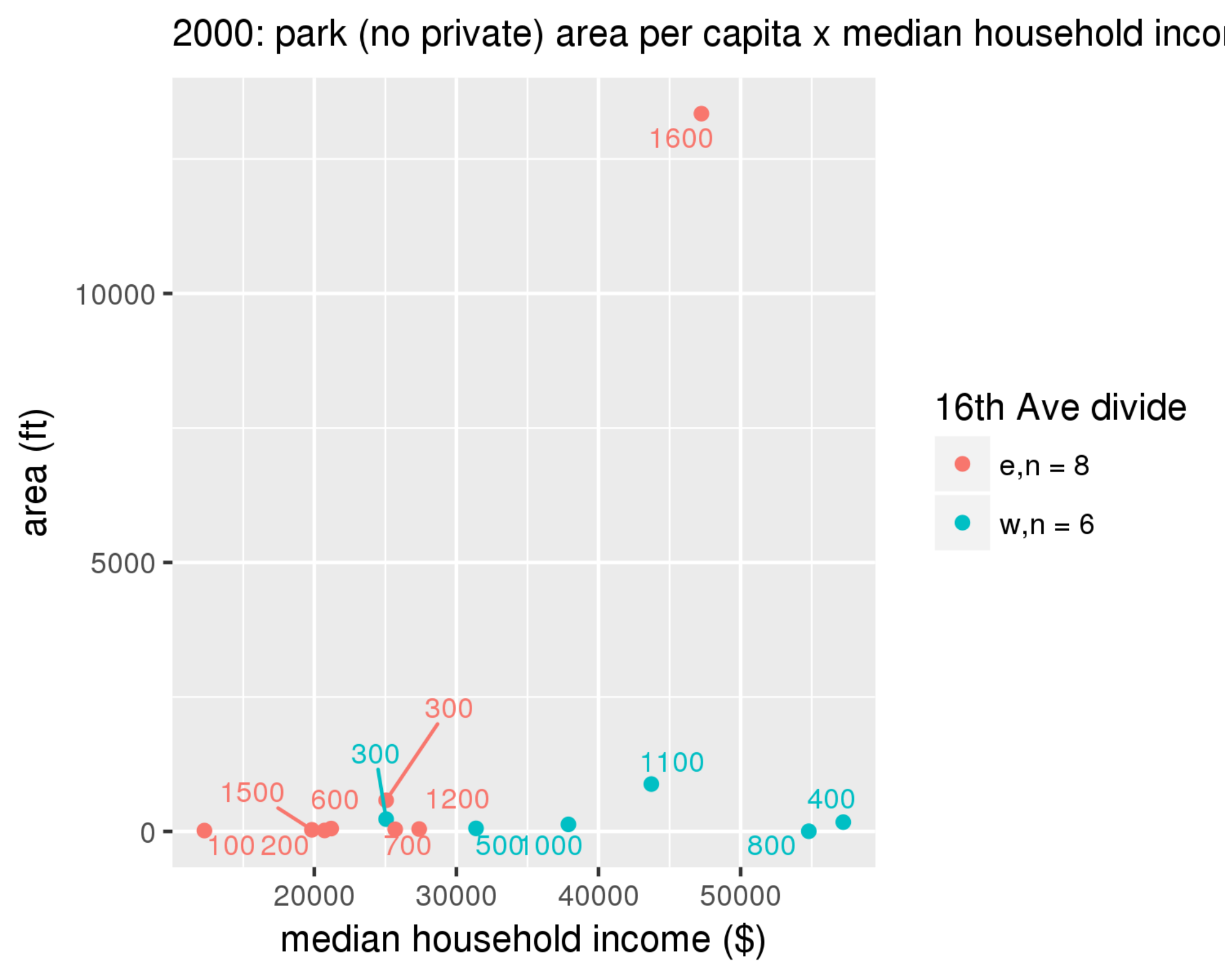

2000: park area per capita x percent non-White
area (ft)
1500
1000
500
0
20
40
60
percent non-White
300
1100
300
400
1000
800
700
500
900
1200
100
200
1500
600
16th Ave divide
e,n = 7
w,n = 7

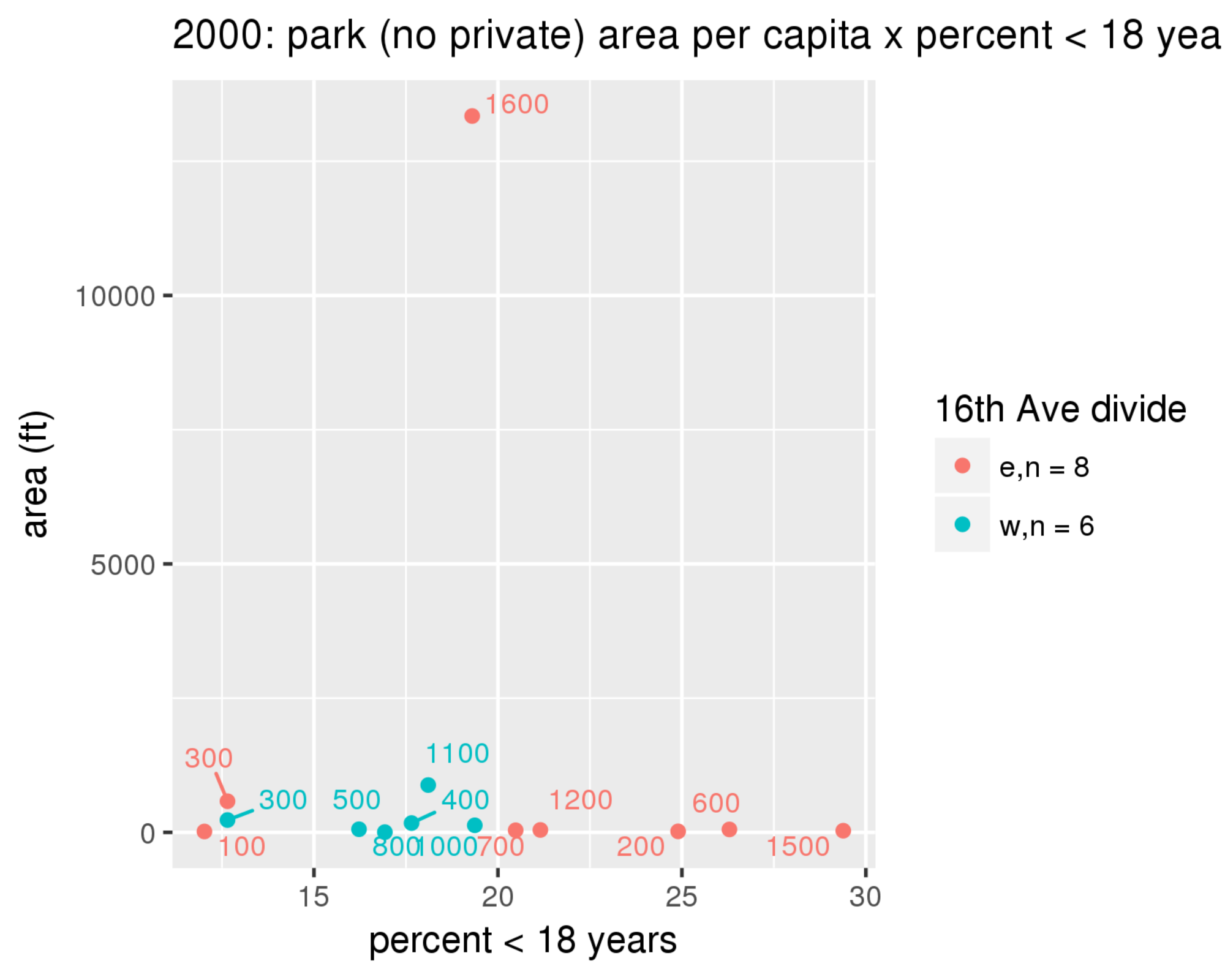

2000: park area per capita x percent of housing renter-occupied
area (ft)
1500
1000
500
0
30
50
70
90
percent of housing renter-occupied
300
1100
300
400
800
900
500
1200
1000
1500
700
200
600
100
16th Ave divide
e,n = 7
w,n = 7

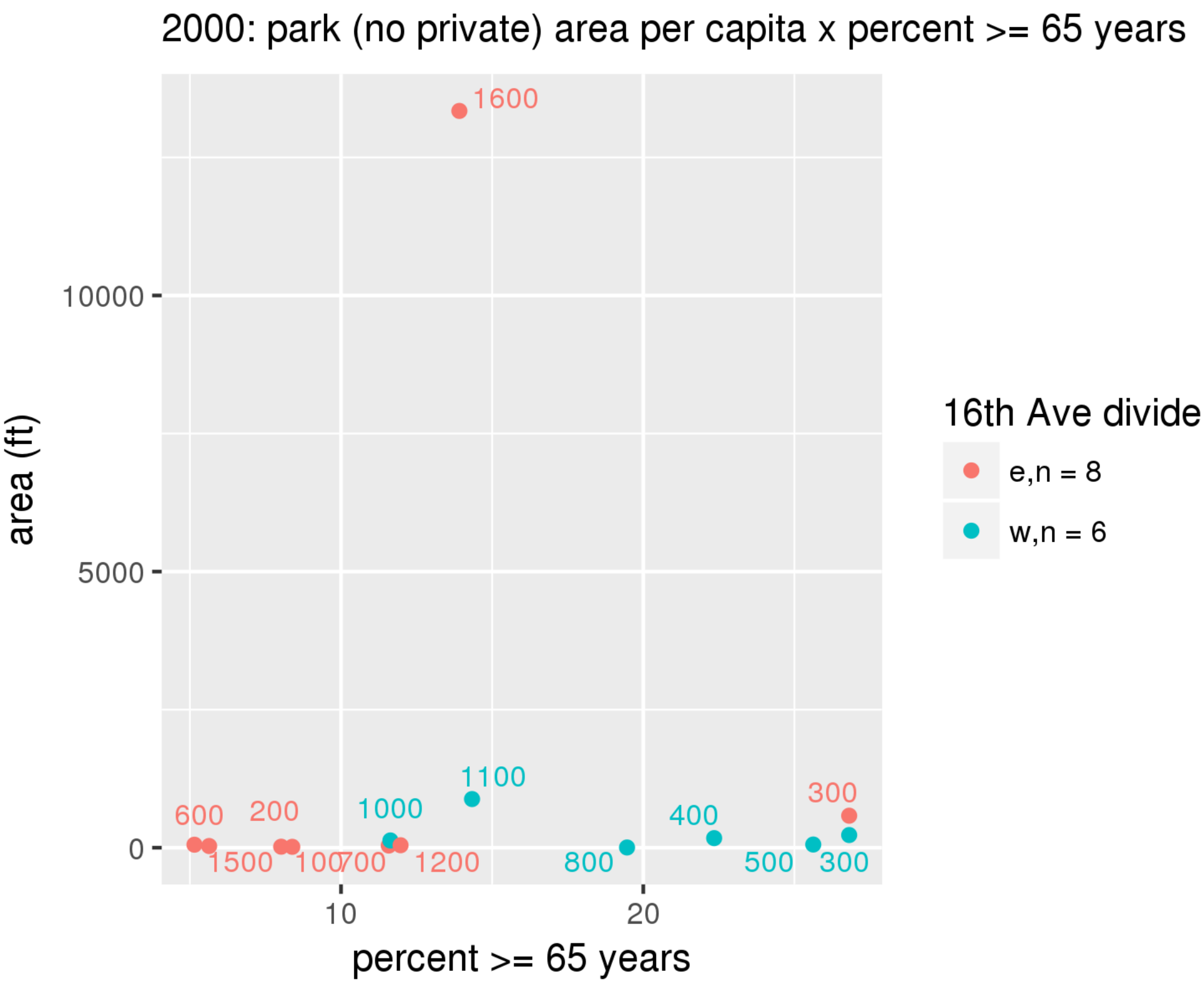

2000: park area per capita x median family income
1600
10000
5000
0
area (ft)
300
1100
300
200
1500
1000
900
400
100
600
1200
700
500
800
10000
20000
30000
40000
50000
60000
median family income ($)
16th Ave divide
e,n = 8
w,n = 7

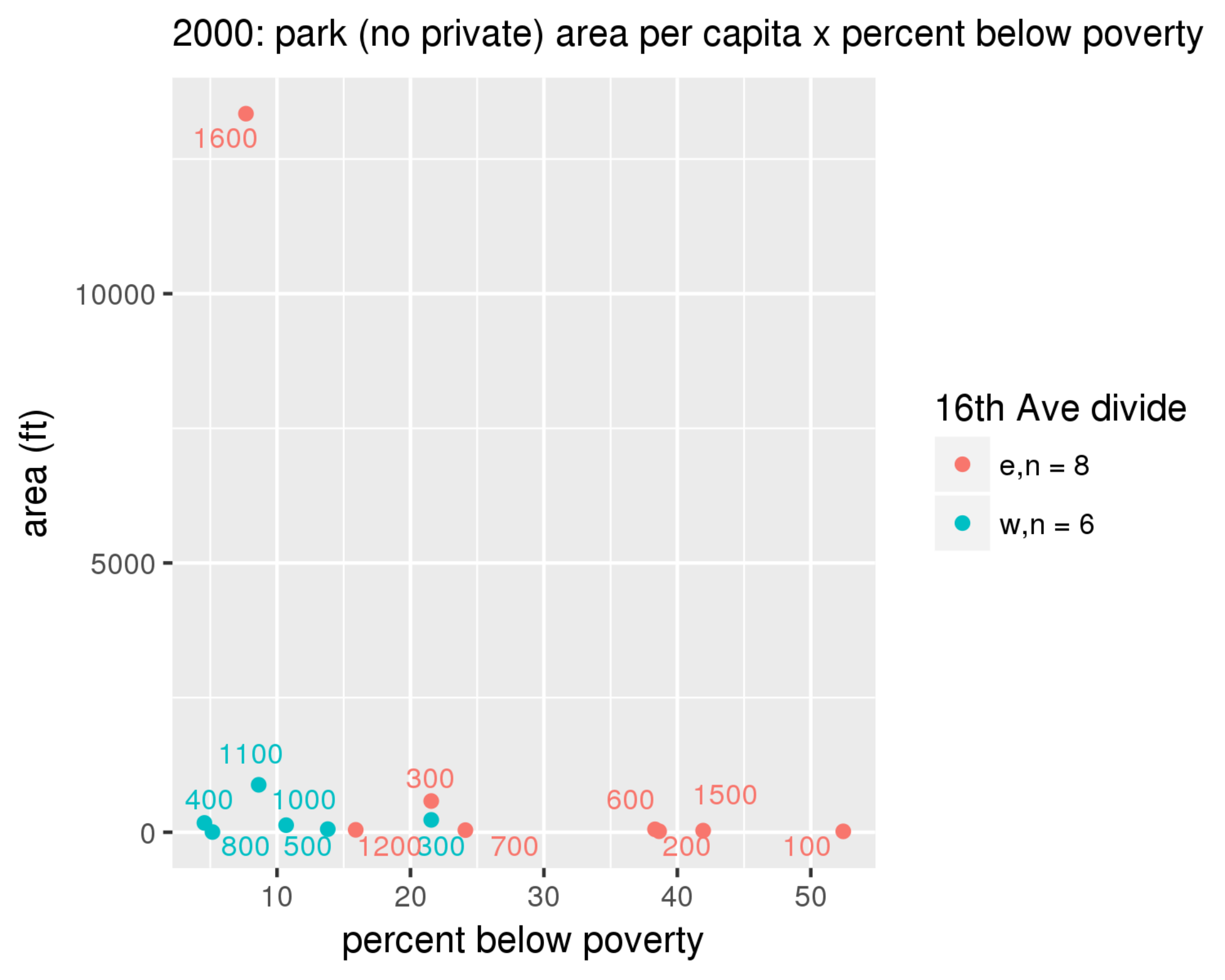

2000: park area per capita x median household income
1600
10000
5000
area (ft)
300
300
100
200
500
1100
400
0
1500
600
700
1200
1000
900
800
20000
30000
40000
50000
median household income ($)
16th Ave divide
e,n = 8
w,n = 7

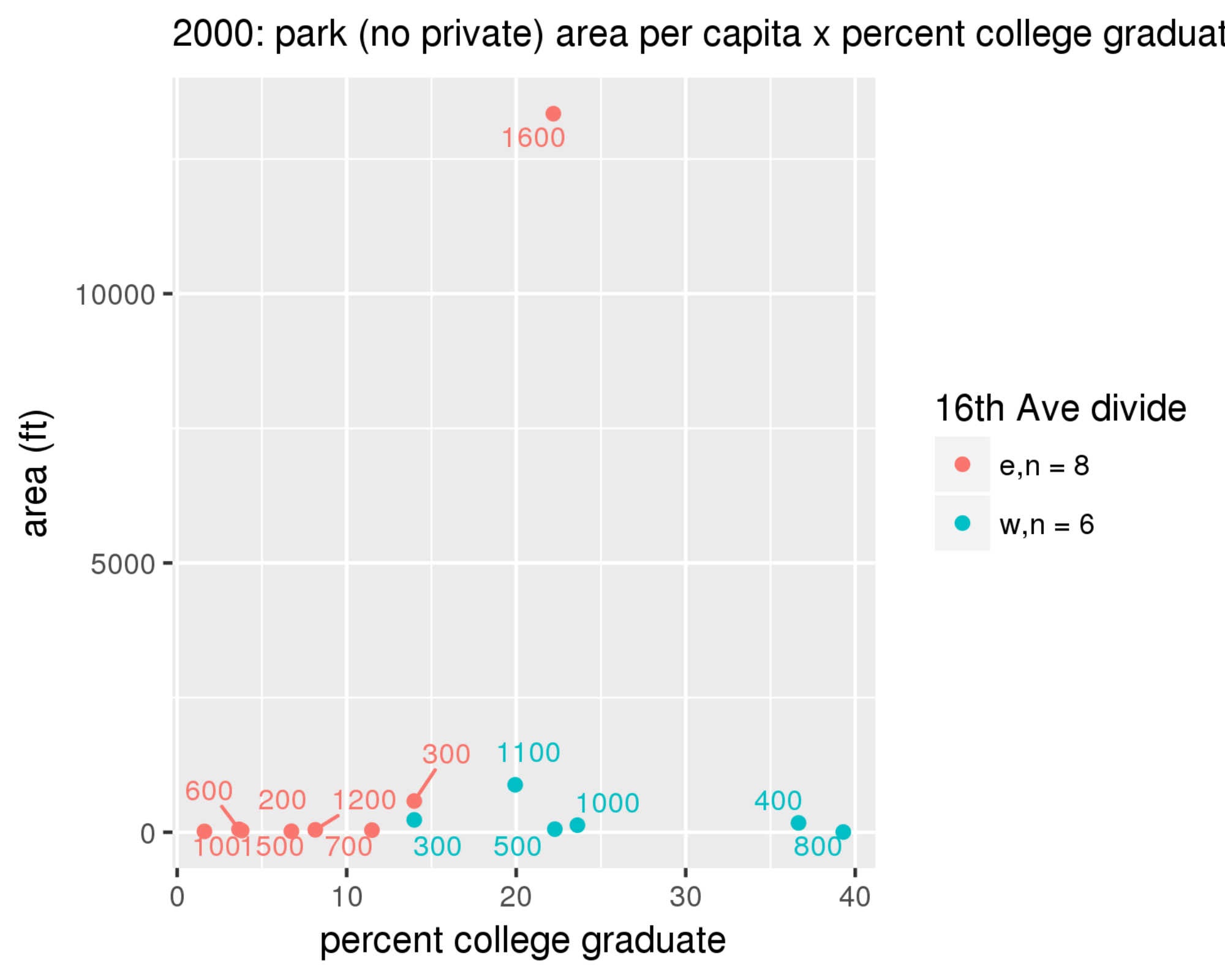

2000: park (no private) area per capita x median family income
1600
10000
5000
area (ft)
300
300
200
600
1000
1100
400
0
100
1500
1200
700
500
800
10000
20000
30000
40000
50000
60000
median family income ($)
16th Ave divide
e,n = 8
w,n = 6

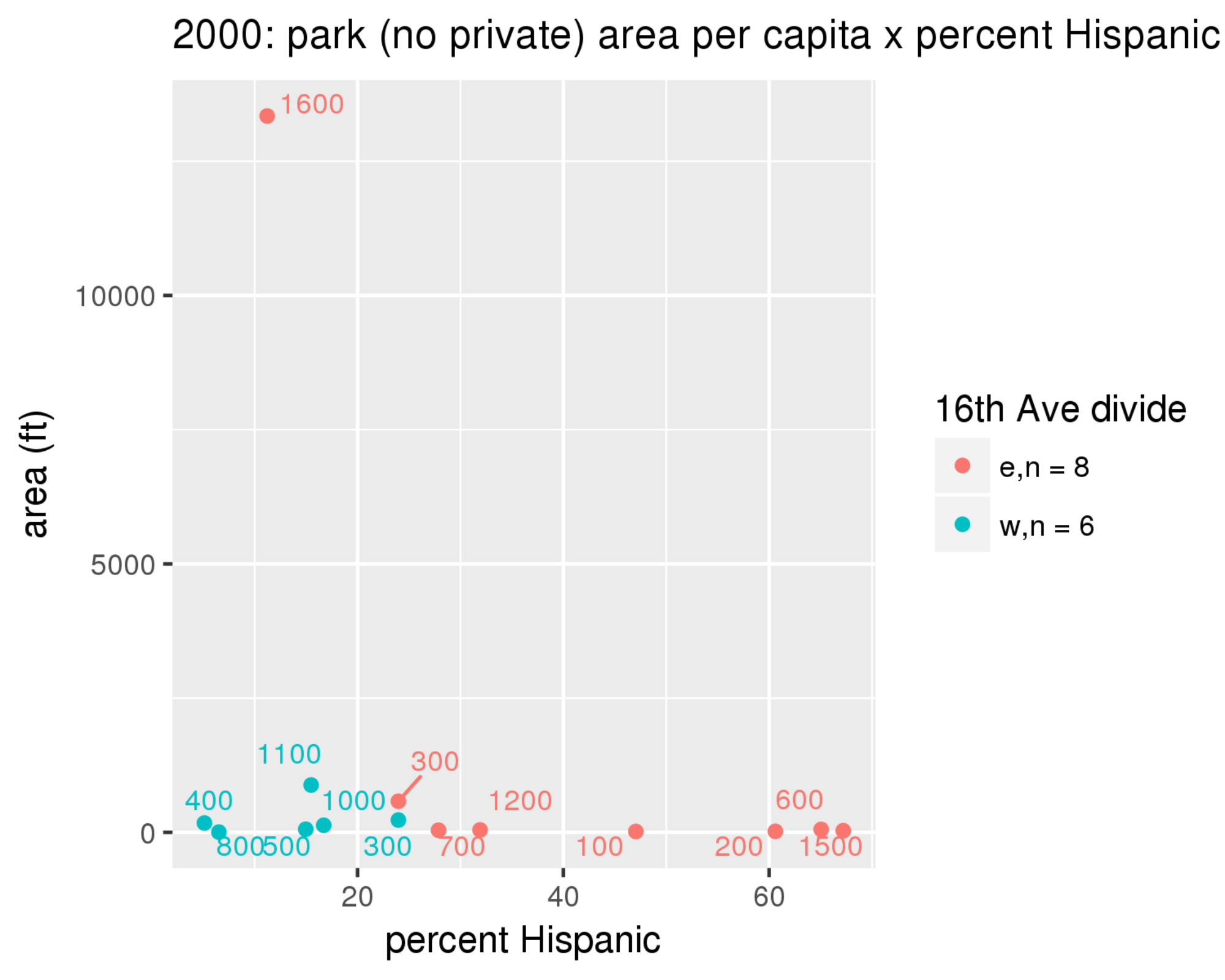

2000: park (no private) area per capita x median household inco
1600
10000
5000
0
area (ft)
300
300
1100
1500
600
1200
400
100
200
700
500
1000
800
20000
30000
40000
50000
median household income ($)
16th Ave divide
e,n = 8
w,n = 6

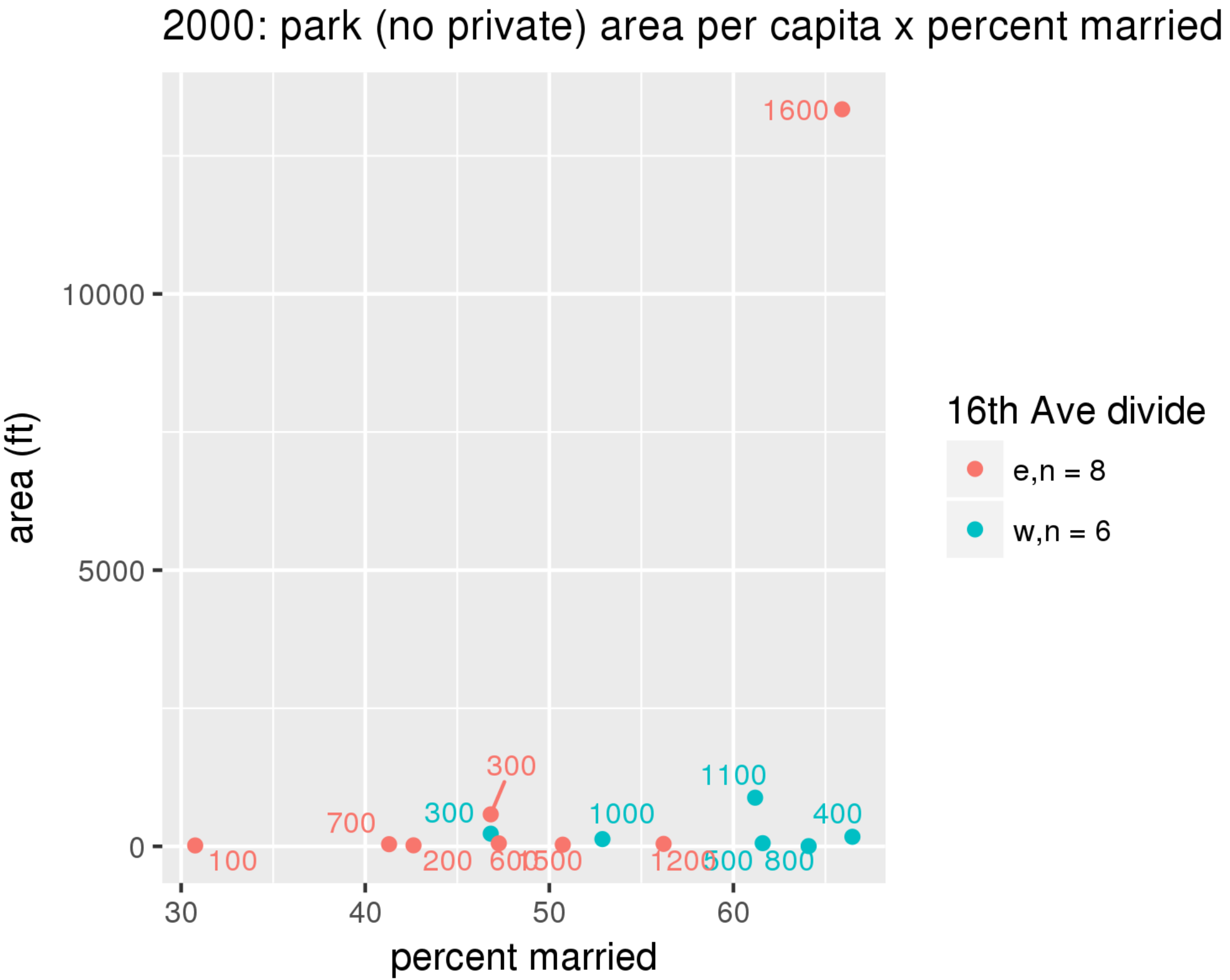

2000: park (no private) area per capita x percent < 18 yea
1600
10000
5000
0
area (ft)
300
300
500
1100
400
1200
600
100
800
1000
700
200
1500
15
20
25
30
percent < 18 years
16th Ave divide
e,n = 8
w,n = 6

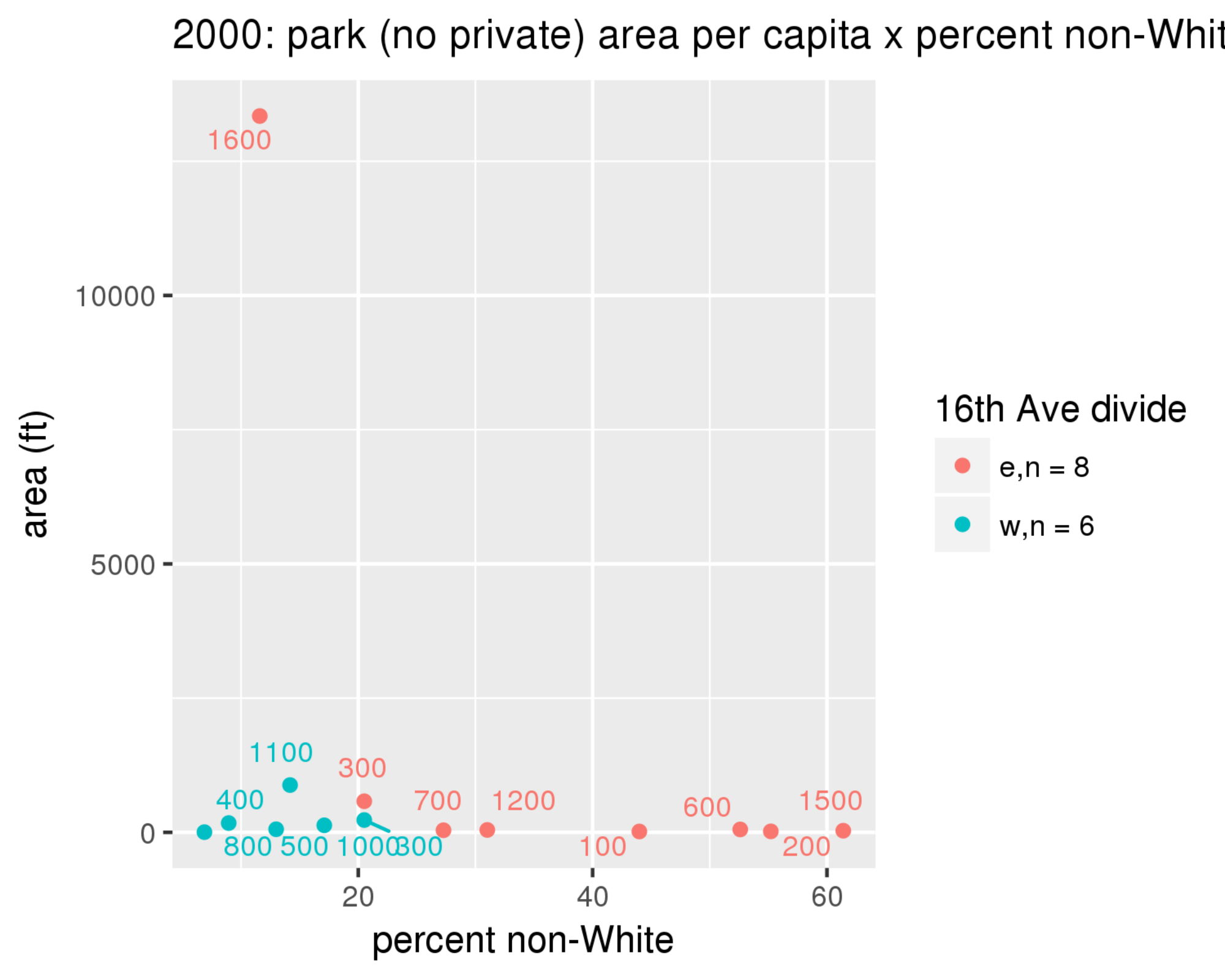

2000: park (no private) area per capita x percent >= 65 years
1600
10000
5000
0
area (ft)
600
200
1000
1100
300
400
1500
100
700
1200
800
500
300
10
20
percent >= 65 years
16th Ave divide
e,n = 8
w,n = 6

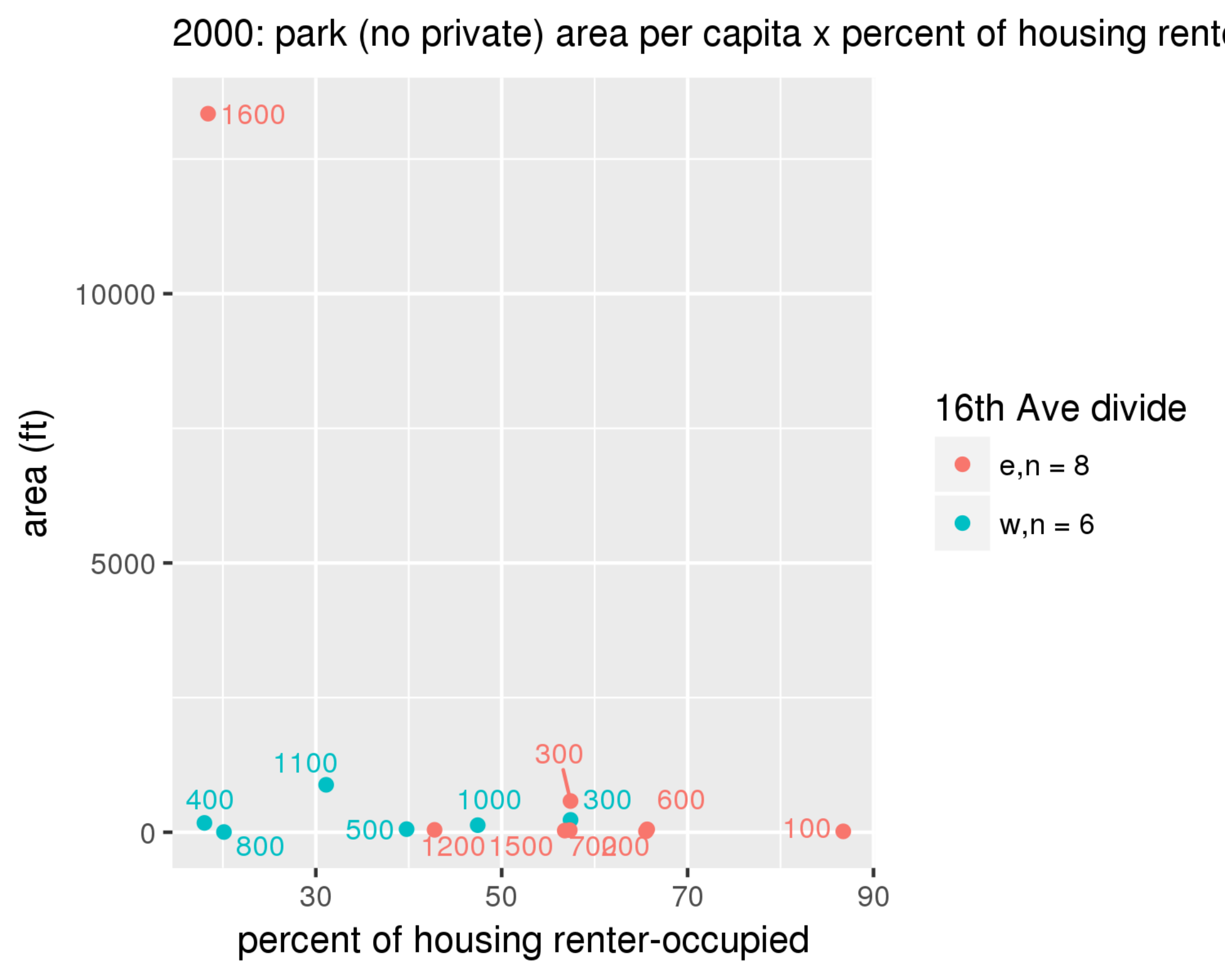

2000: park (no private) area per capita x percent below poverty
area (ft)
10000
5000
0
1600
1100
400
1000
800
500
300
1200
300
700
600
1500
200
100
10
20
30
40
50
percent below poverty
16th Ave divide
e,n = 8
w,n = 6

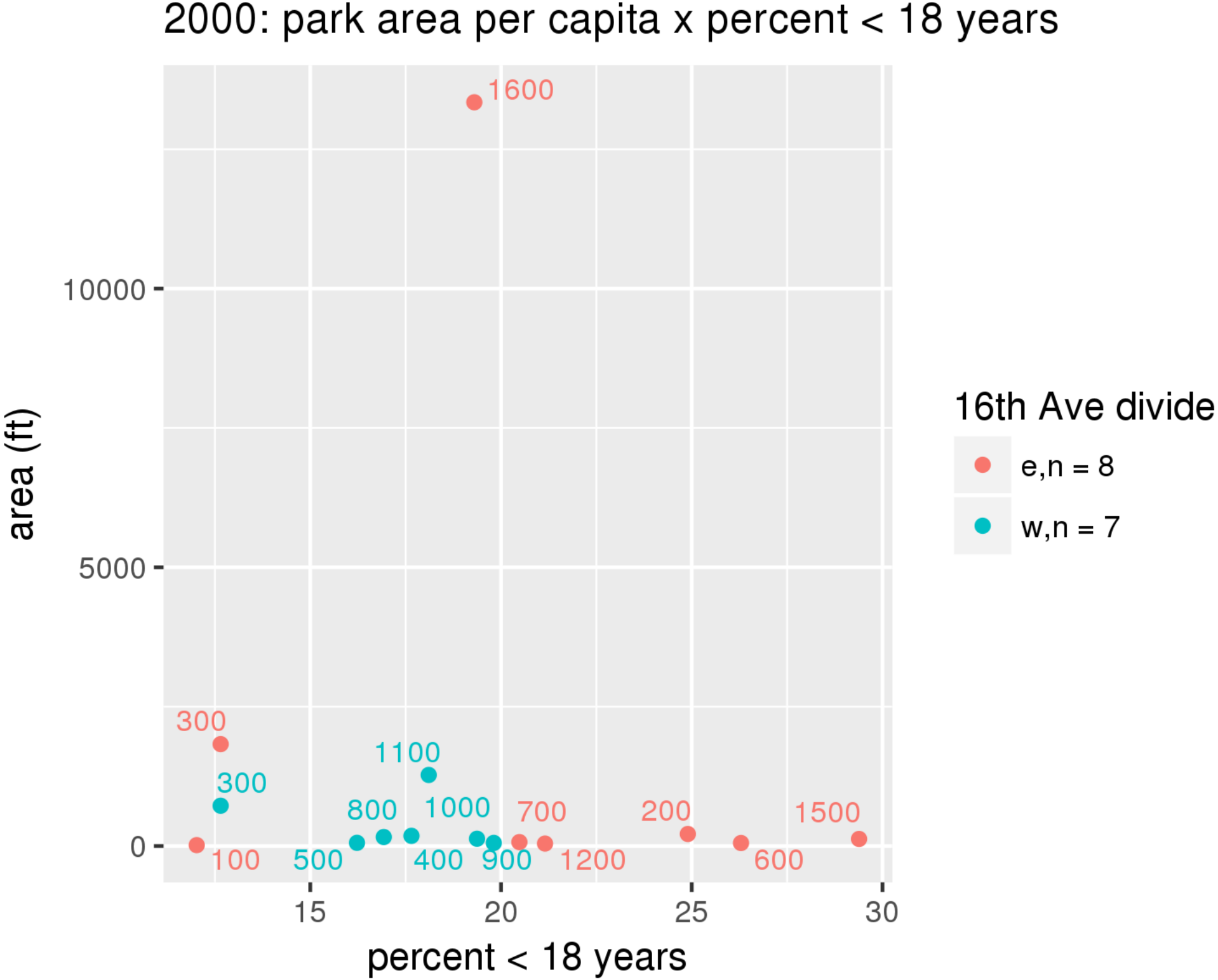

2000: park (no private) area per capita x percent college graduat
1600
10000
5000
0
area (ft)
600
200
1200
300
1100
1000
400
100
1500
700
300
500
800
0
10
20
30
40
percent college graduate
16th Ave divide
e,n = 8
w,n = 6

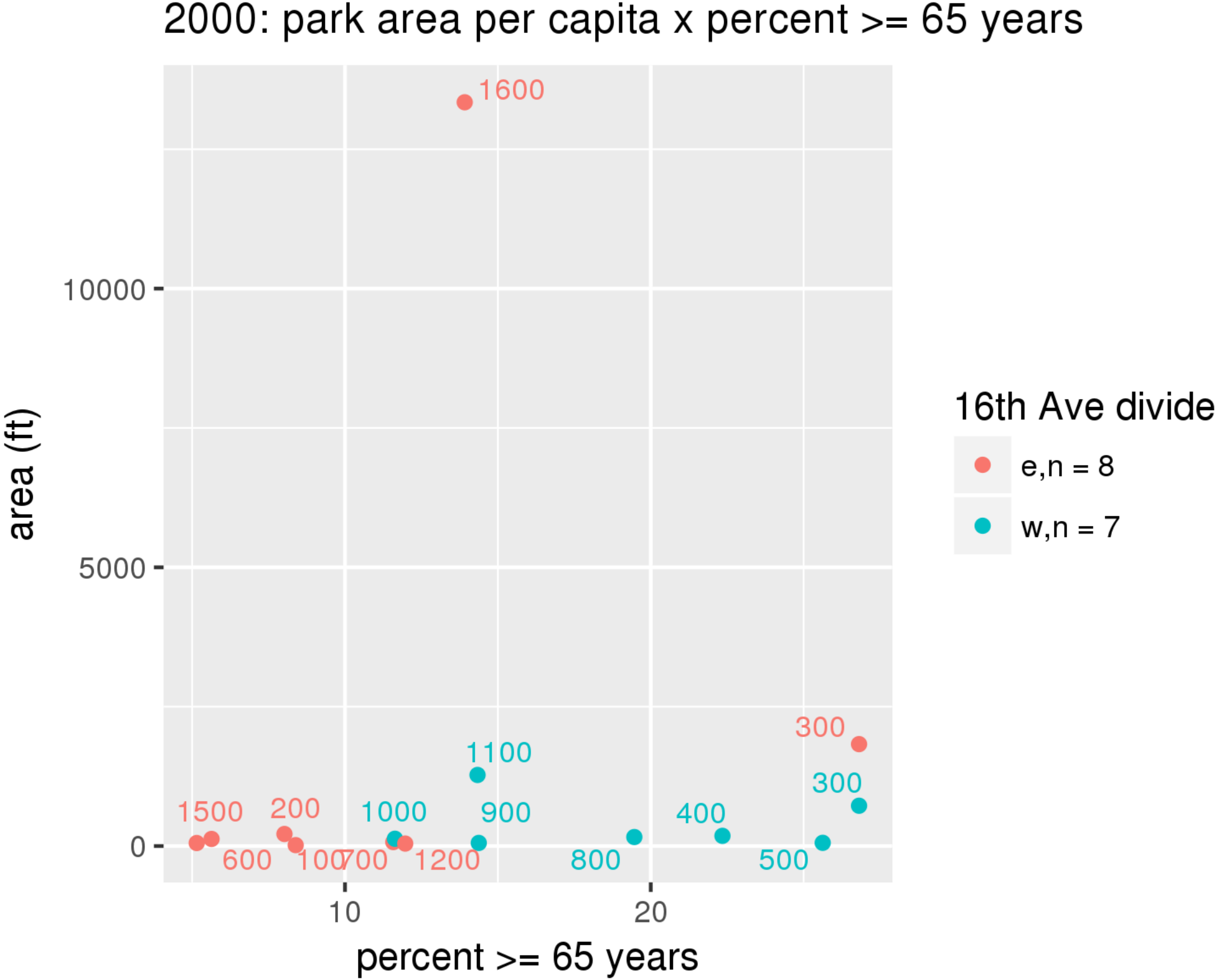

2000: park (no private) area per capita x percent Hispanic
1600
10000
5000
0
area (ft)
1100
300
400
1000
1200
600
800
500
300
700
100
200
1500
20
40
60
percent Hispanic
16th Ave divide
e,n = 8
w,n = 6

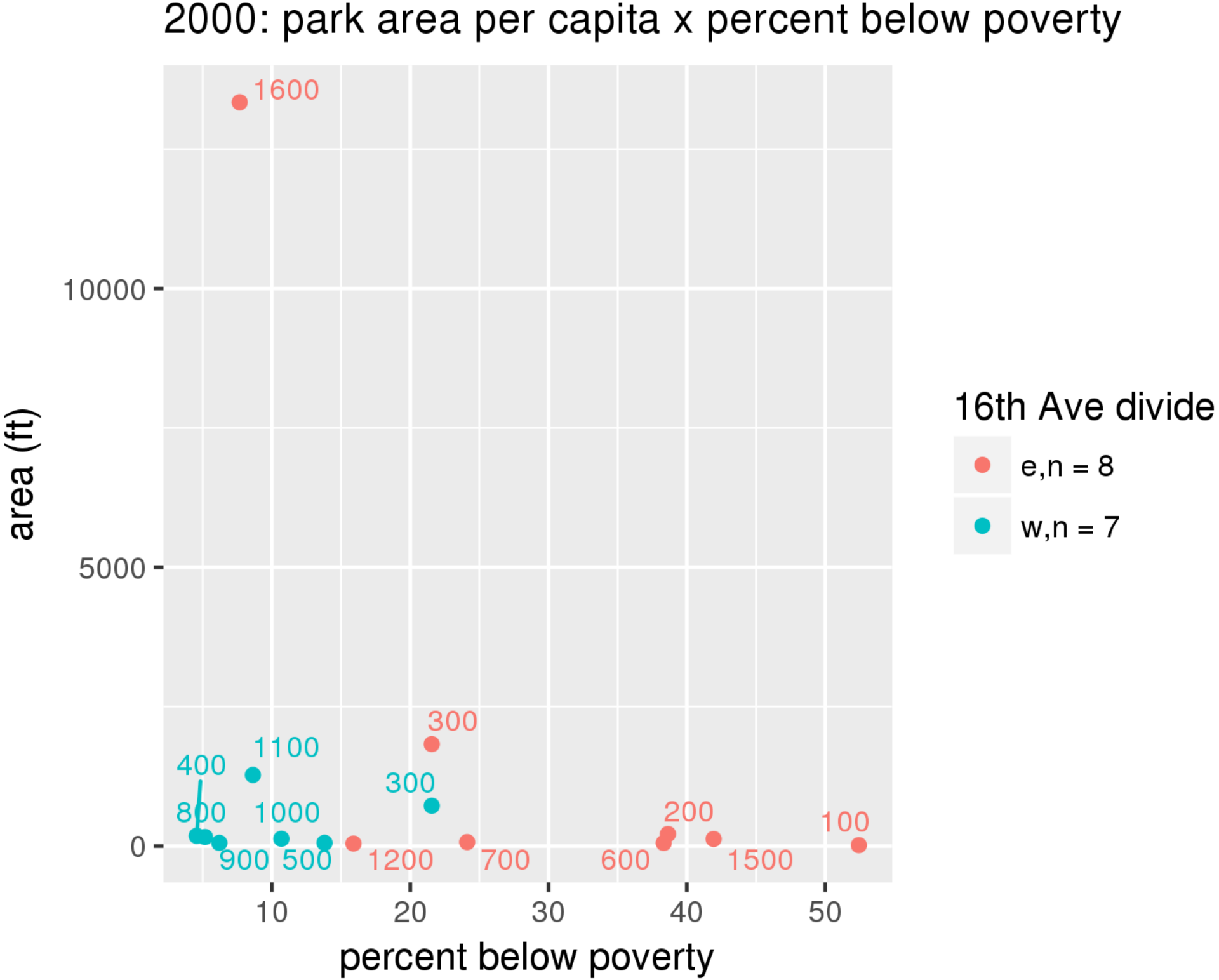

2000: park (no private) area per capita x percent married
area (ft)
10000
5000
0
30
40
50
60
percent married
16th Ave divide
e,n = 8
w,n = 6
1600
300
1100
700
300
1000
400
100
200
600
500
1200
500
800

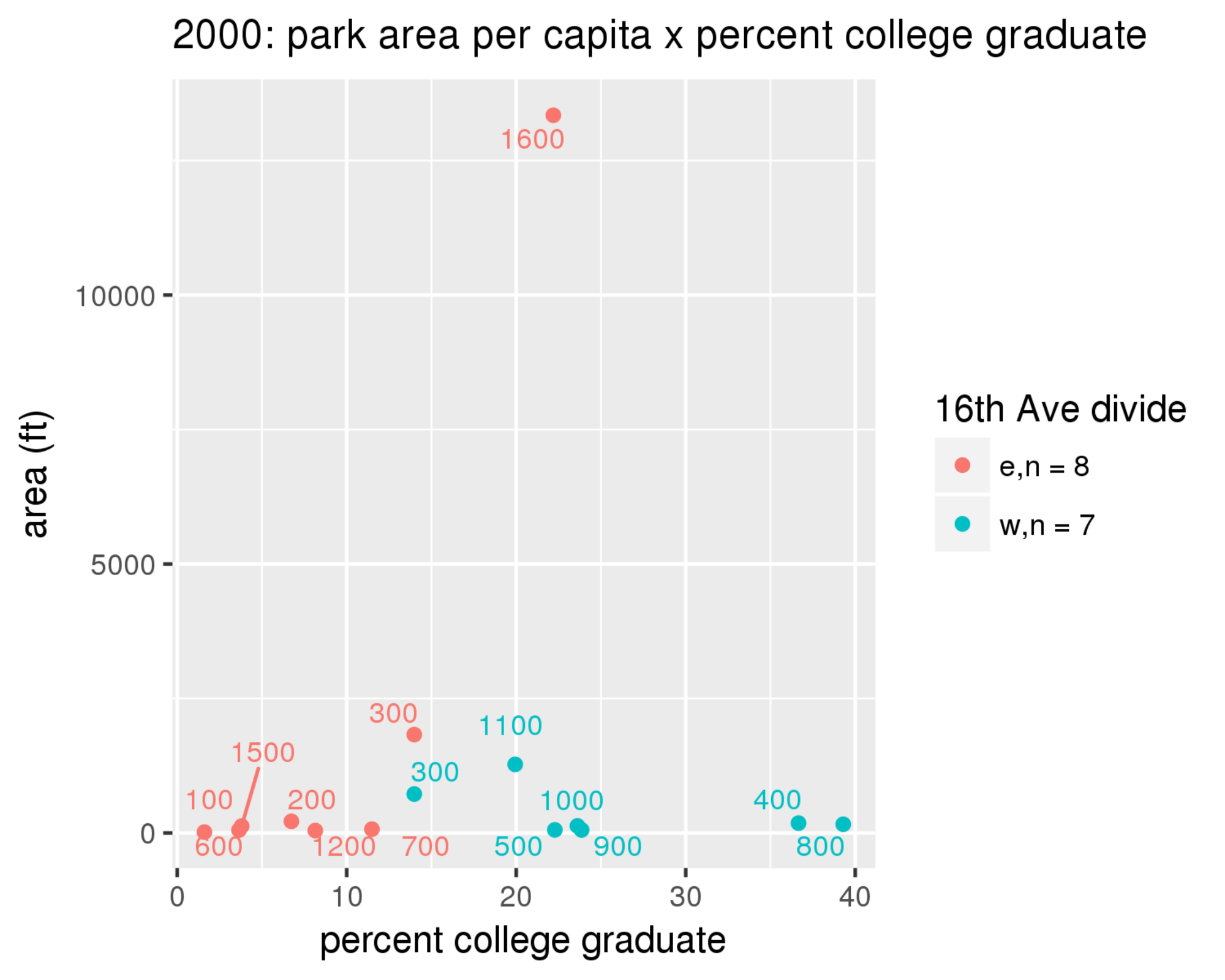

2000: park (no private) area per capita x percent non-Whit
1600
10000
5000
area (ft)
0
1100
300
400
700
1200
600
1500
800
500
1000
300
100
200
20
40
60
percent non-White
16th Ave divide
e,n = 8
w,n = 6

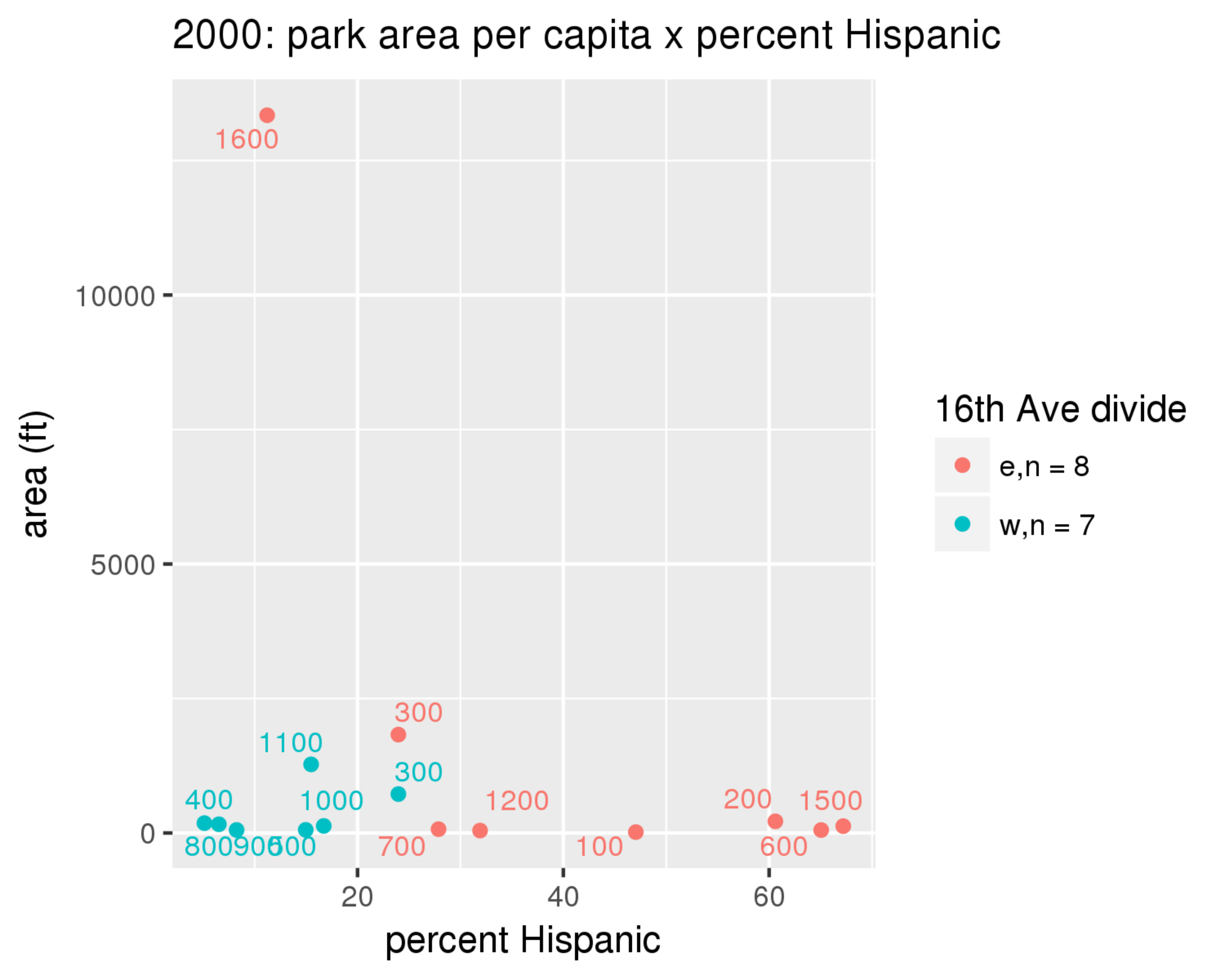

2000: park (no private) area per capita x percent of housing rente
1600
10000
5000
0
area (ft)
1100
400
800
500
1000
300
300
600
100
1200
1500
700
200
30
50
70
90
percent of housing renter-occupied
16th Ave divide
e,n = 8
w,n = 6

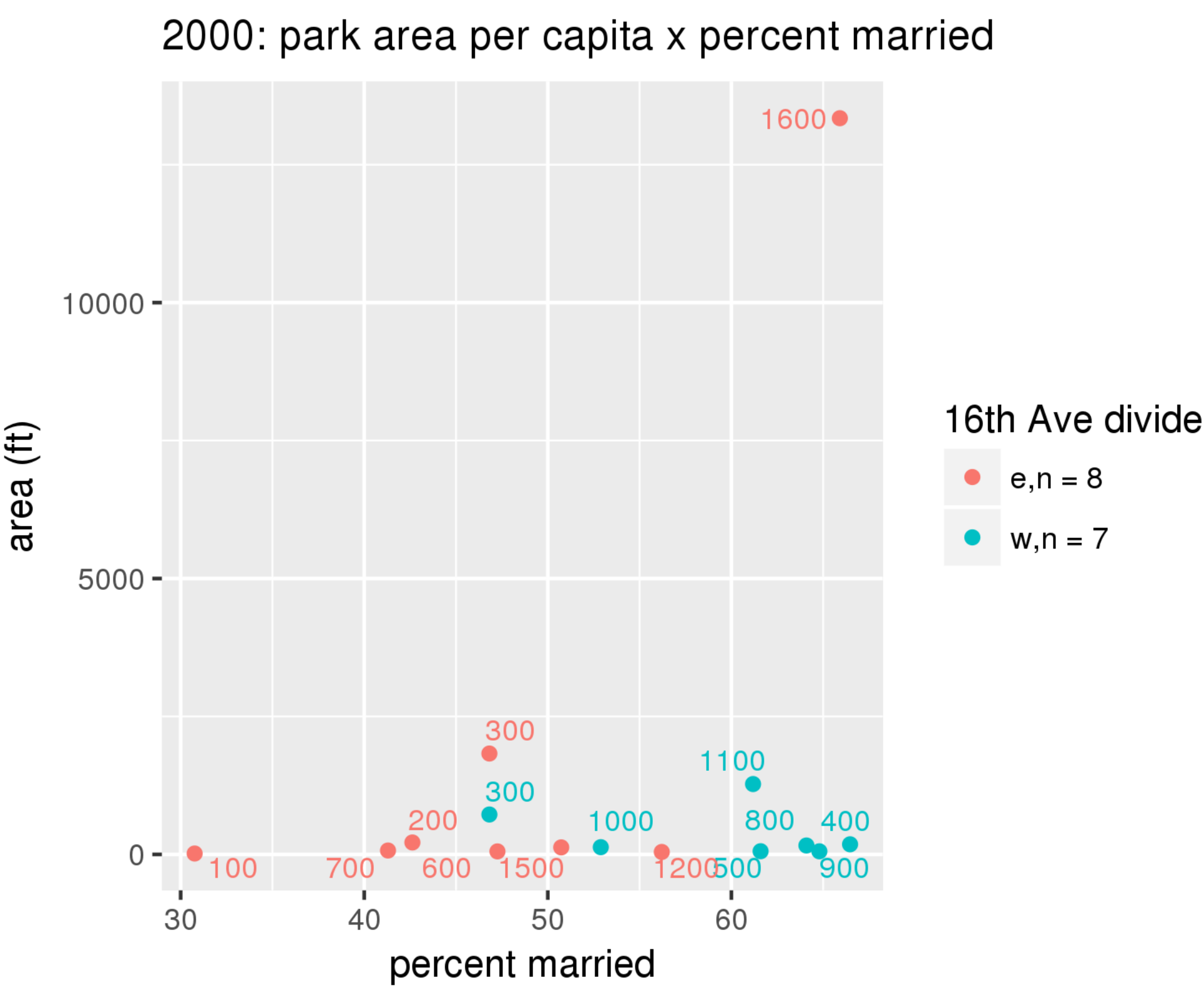

2000: park area per capita x percent < 18 years
1600
10000
5000
0
area (ft)
300
1100
300
800
1000
700
200
1500
100
500
400
900
1200
600
15
20
25
30
percent < 18 years
16th Ave divide
e,n = 8
w,n = 7

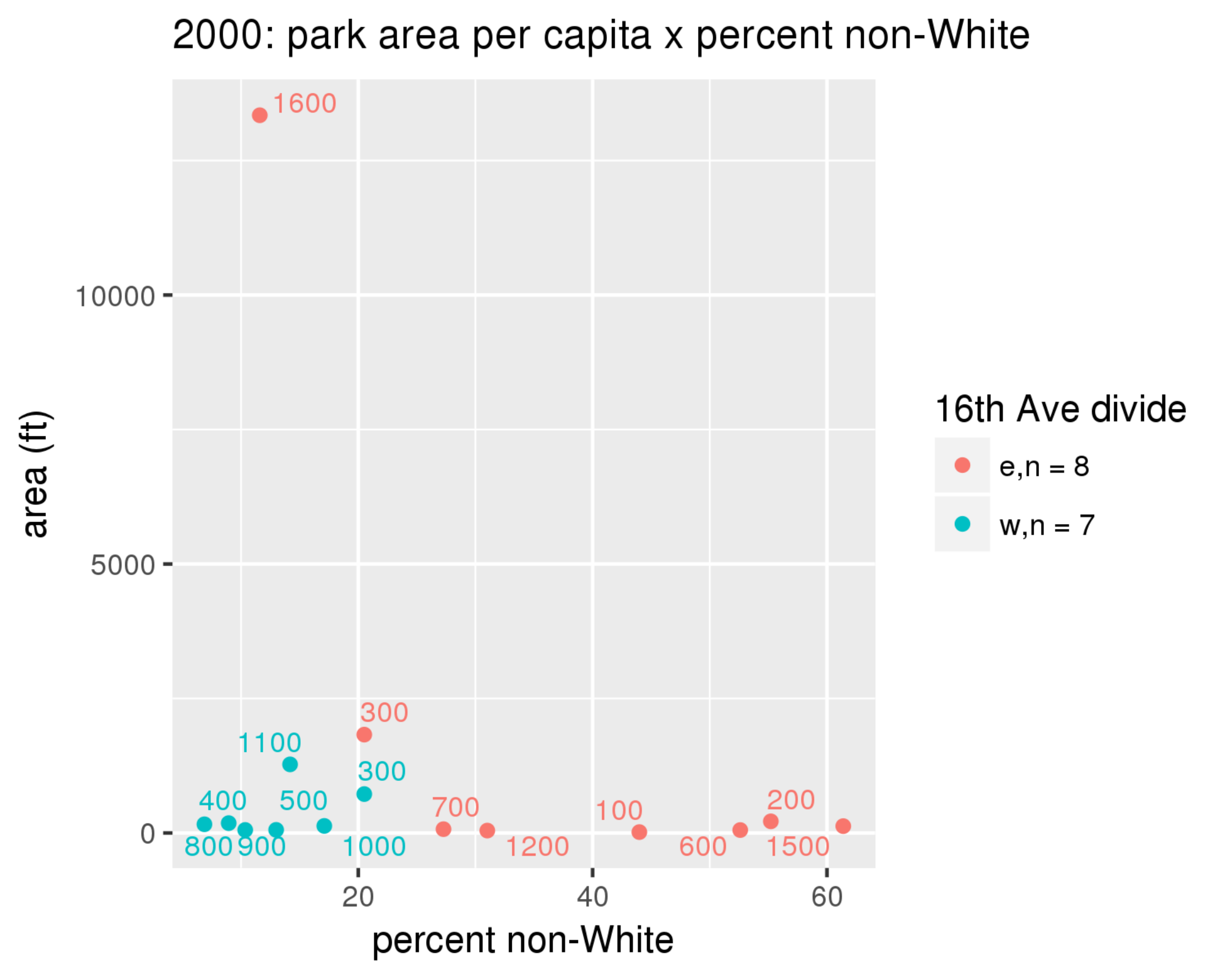

2000: park area per capita x percent >= 65 years
1600
10000
5000
0
area (ft)
1500
200
1000
1100
900
300
300
400
600
100
700
1200
800
500
10
20
percent >= 65 years
16th Ave divide
e,n = 8
w,n = 7

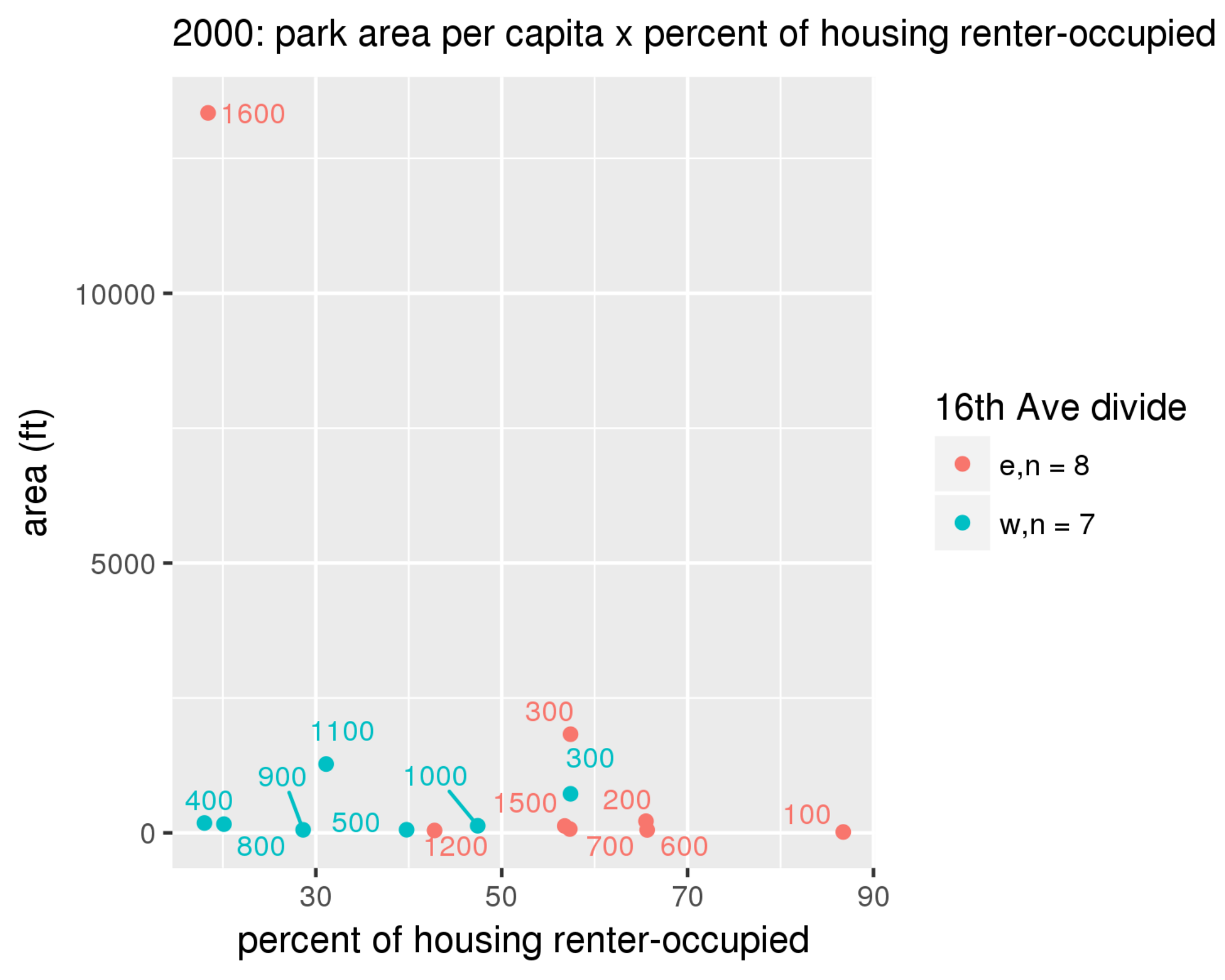

2000: park area per capita x percent below poverty
1600
300
1100
400
300
800
1000
200
100
900
500
1200
700
600
1500
10000
5000
0
10
20
30
40
50
area (ft)
percent below poverty
16th Ave divide
e,n = 8
w,n = 7

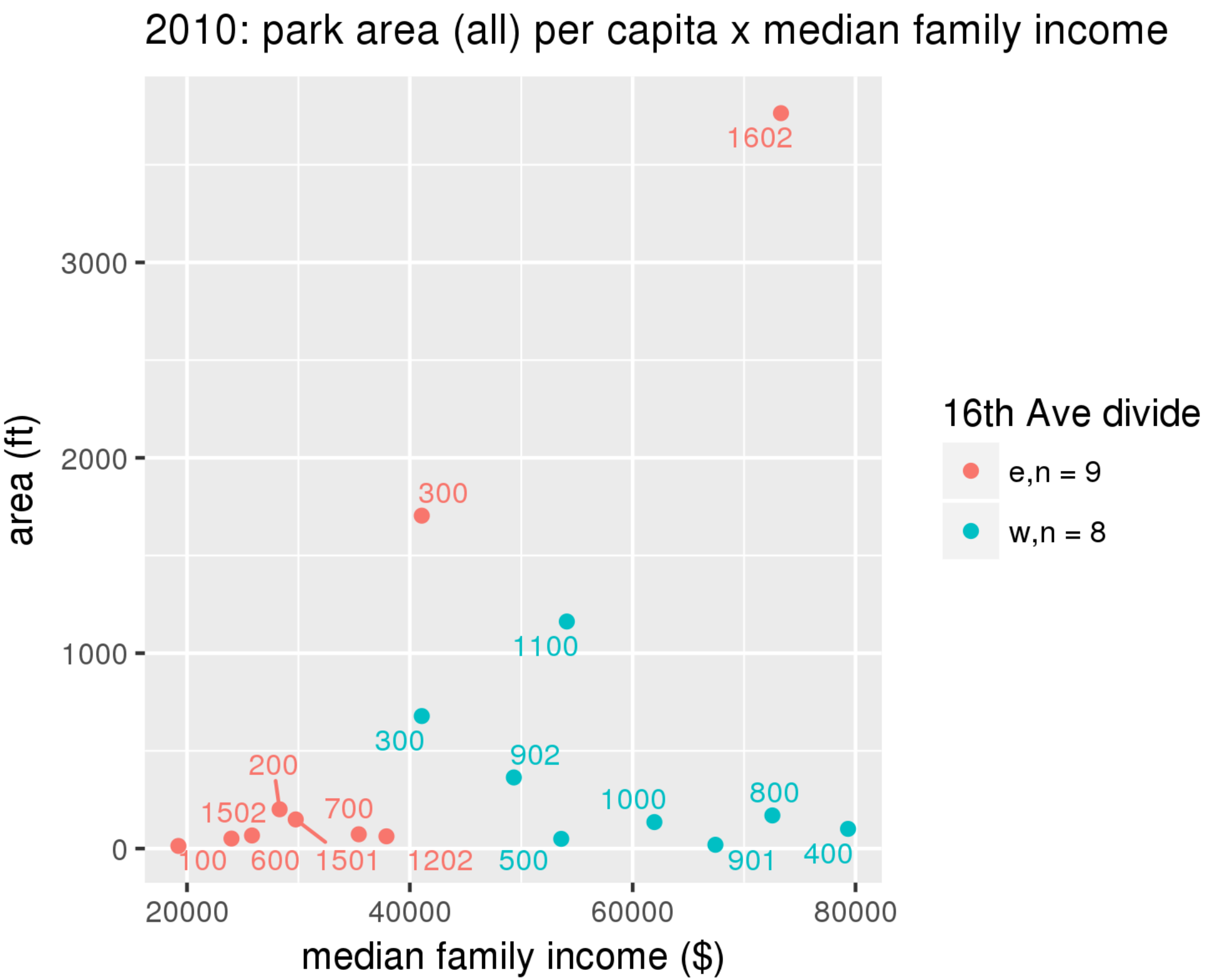

2000: park area per capita x percent college graduate
area (ft)
10000
5000
0
0
10
20
30
40
percent college graduate
1600
300
1100
1500
300
100
200
1000
400
600
1200
700
500
900
800
16th Ave divide
e,n = 8
w,n = 7

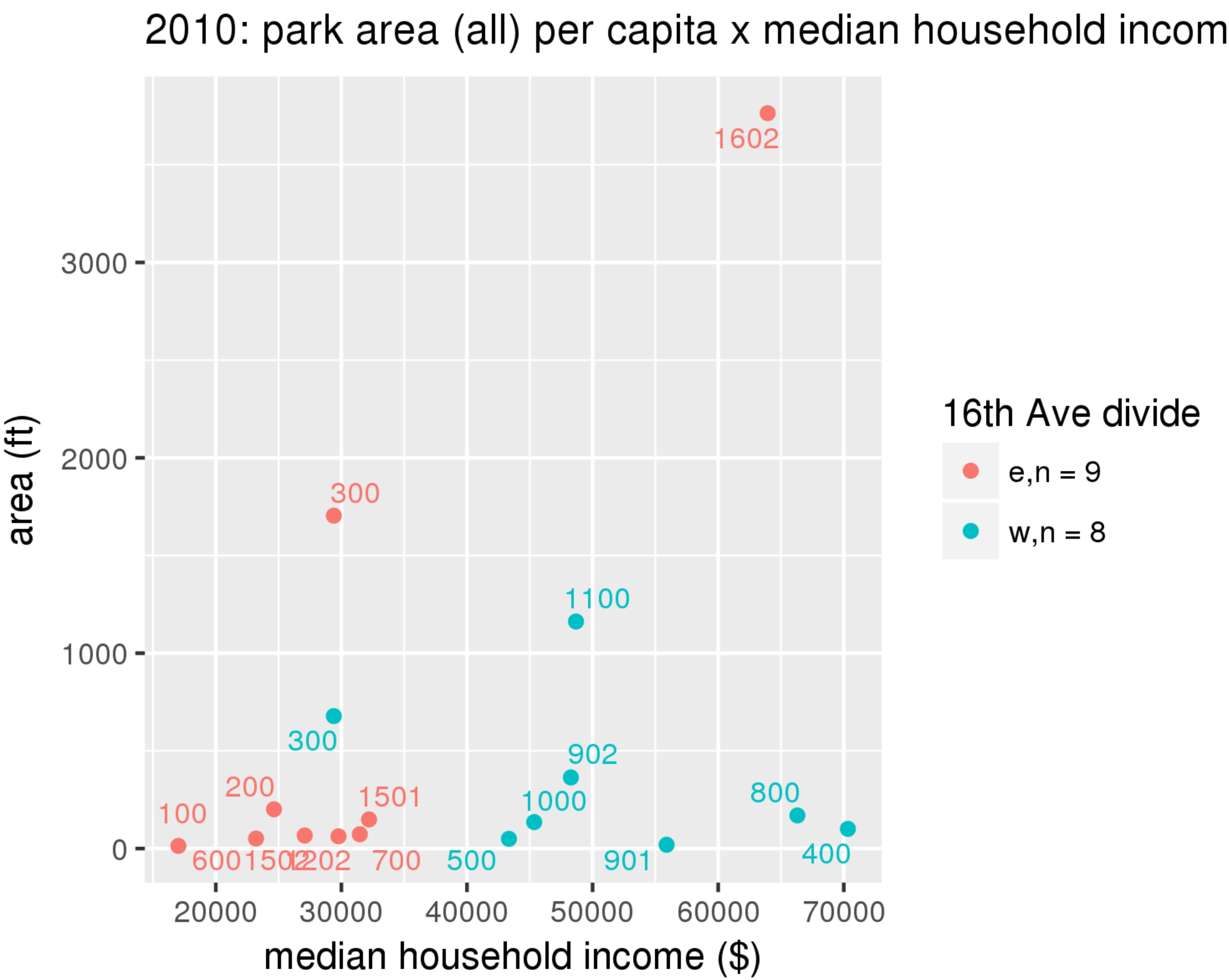

2000: park area per capita x percent Hispanic
1600
300
1100
300
400
1000
1200
200
1500
800
900
600
700
100
600
10000
5000
0
20
40
60
area (ft)
percent Hispanic
16th Ave divide
e,n = 8
w,n = 7

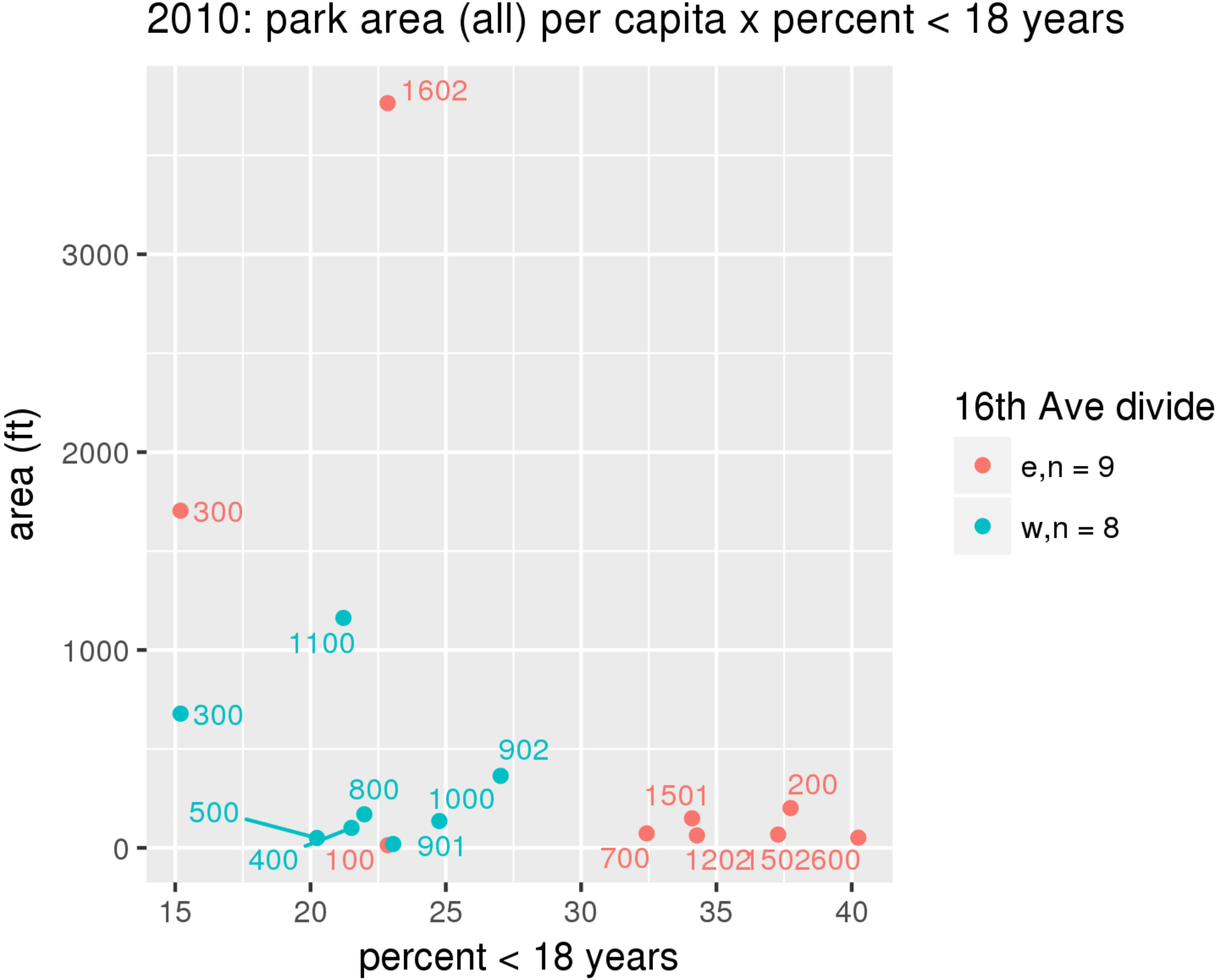

2000: park area per capita x percent married
area (ft)
10000
5000
0
30
40
50
60
percent married
16th Ave divide
e,n = 8
w,n = 7
1600
300
300
1100
200
1000
800
400
100
700
600
1500
1200
500
900

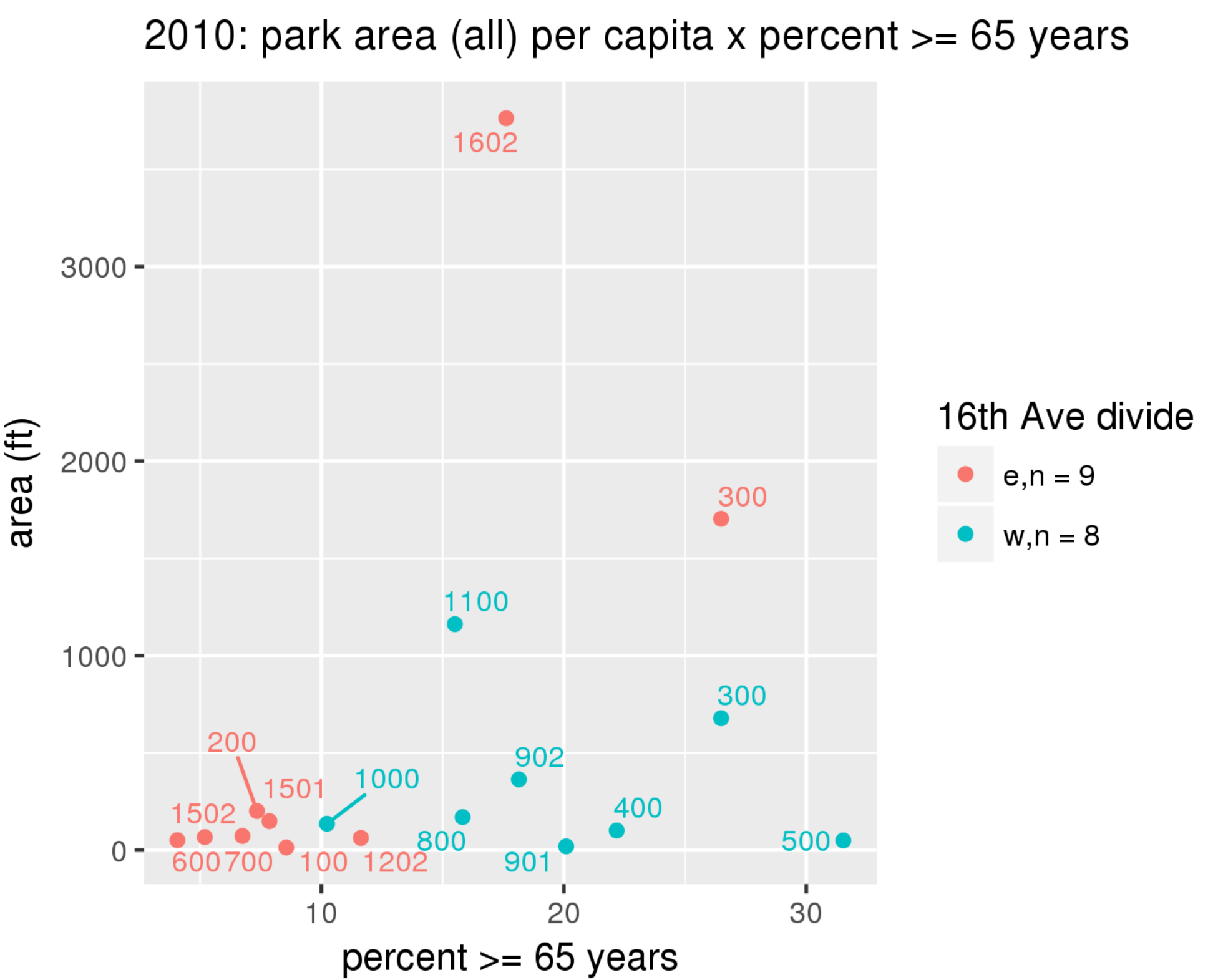

2000: park area per capita x percent non-White
1600
300
1100
300
400
500
700
100
200
800
900
1000
1200
600
1500
10000
5000
0
area (ft)
20
40
60
percent non-White
16th Ave divide
e,n = 8
w,n = 7

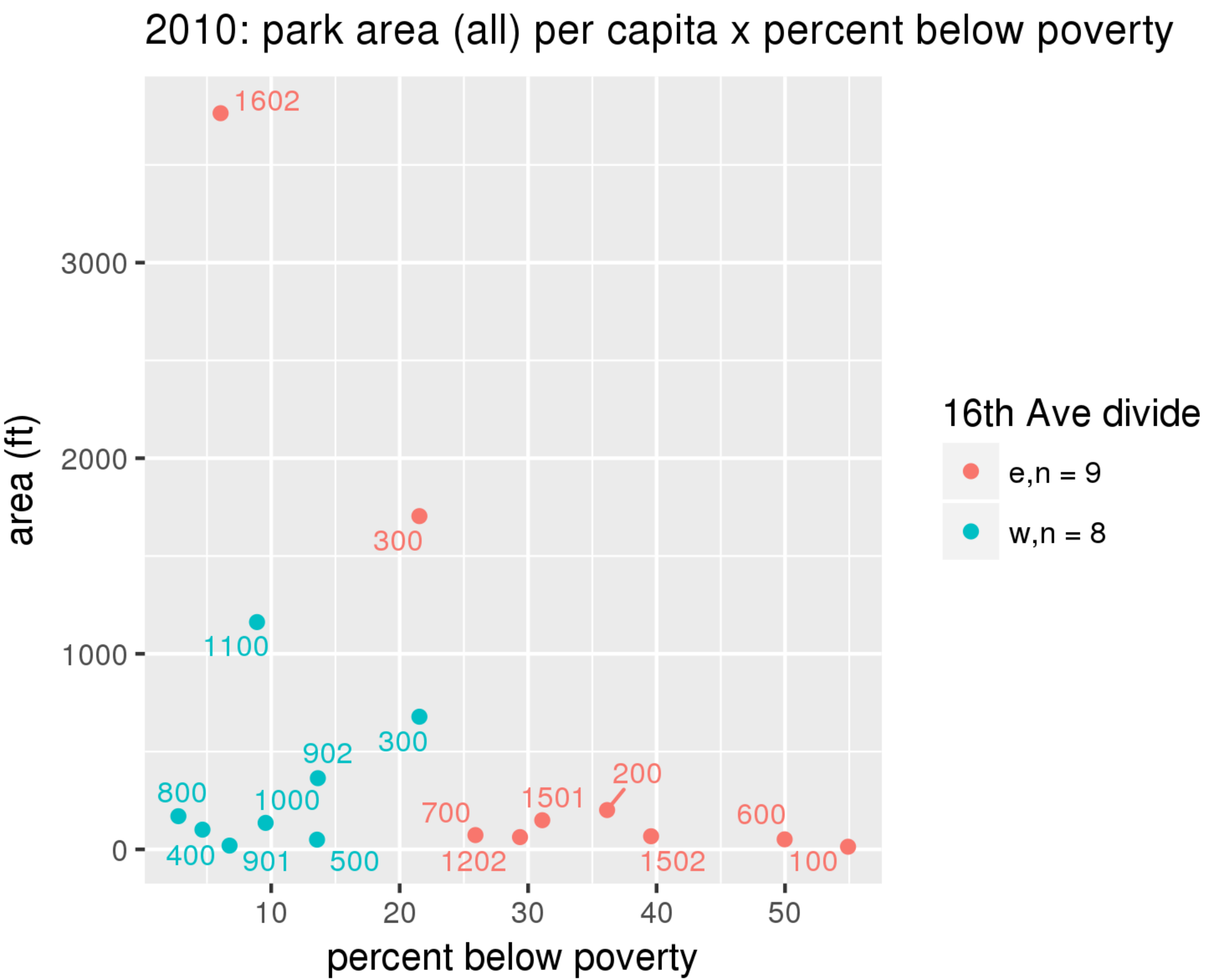

2000: park area per capita x percent of housing renter-occupied
area (ft)
10000
5000
0
30
50
70
90
percent of housing renter-occupied
1600
1100
900
400
800
500
1000
1200
300
300
1500
200
700
600
100
16th Ave divide
e,n = 8
w,n = 7

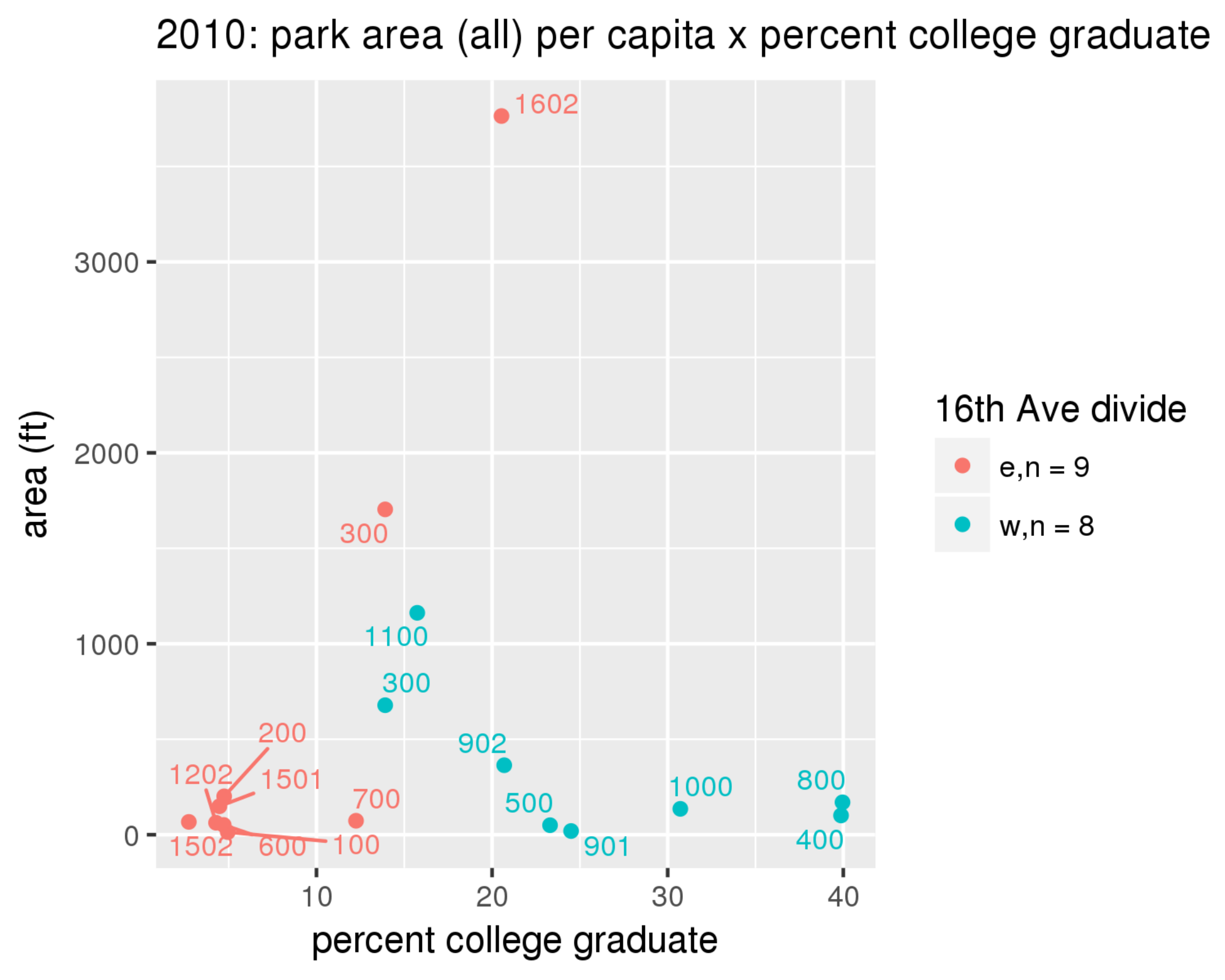

2010: park area (all) per capita x median family income
area (ft)
3000
2000
1000
0
20000
40000
60000
80000
median family income ($)
1602
300
1100
300
902
200
1502
700
1000
800
100
600
1501
1202
500
901
400
16th Ave divide
e,n = 9
w,n = 8

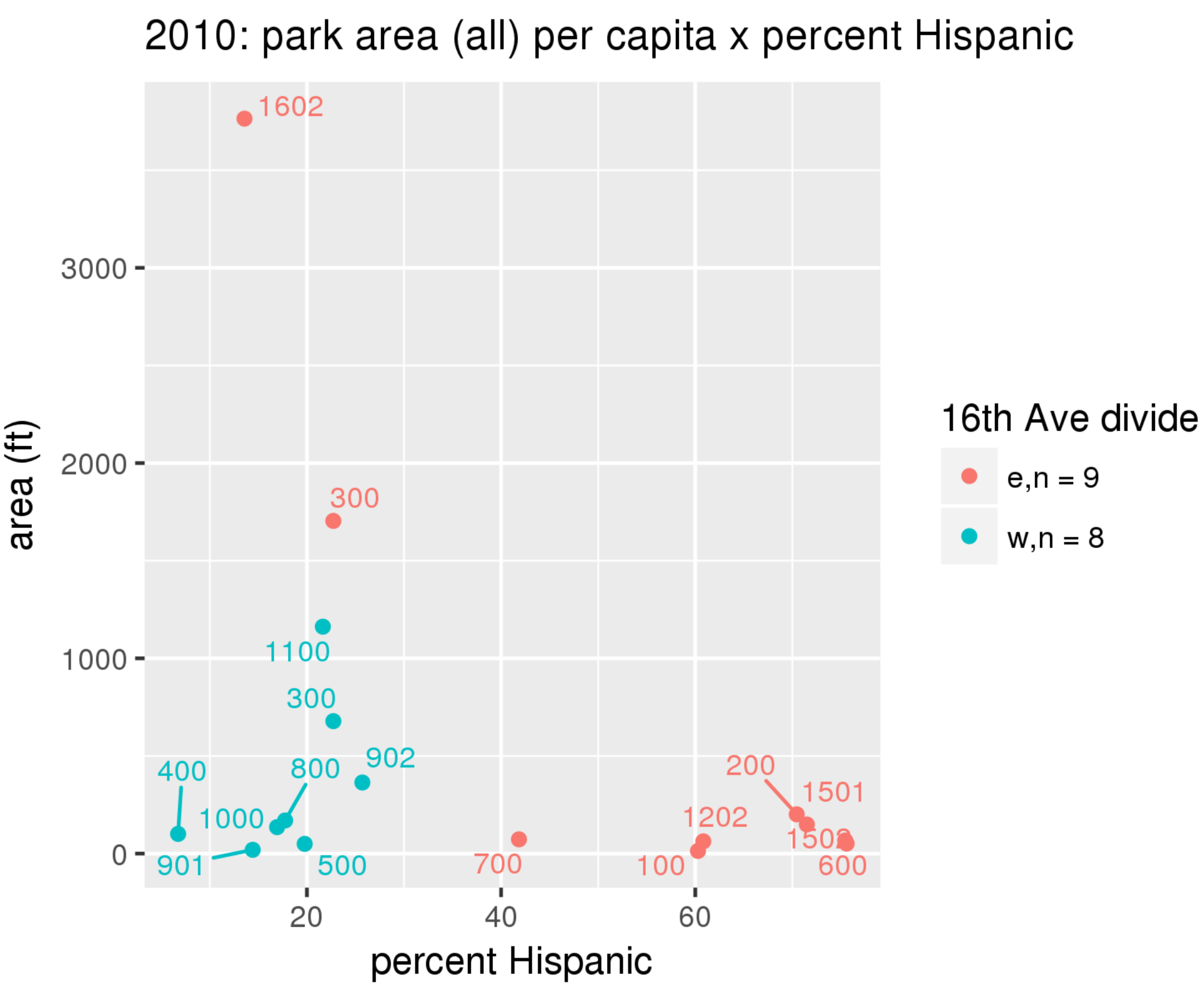

2010: park area (all) per capita x median household income
area (ft)
3000
2000
1000
0
20000
30000
40000
50000
60000
70000
median household income ($)
1602
300
1100
300
902
200
1501
100
1000
800
600
1502
1202
700
500
901
400
16th Ave divide
e,n = 9
w,n = 8

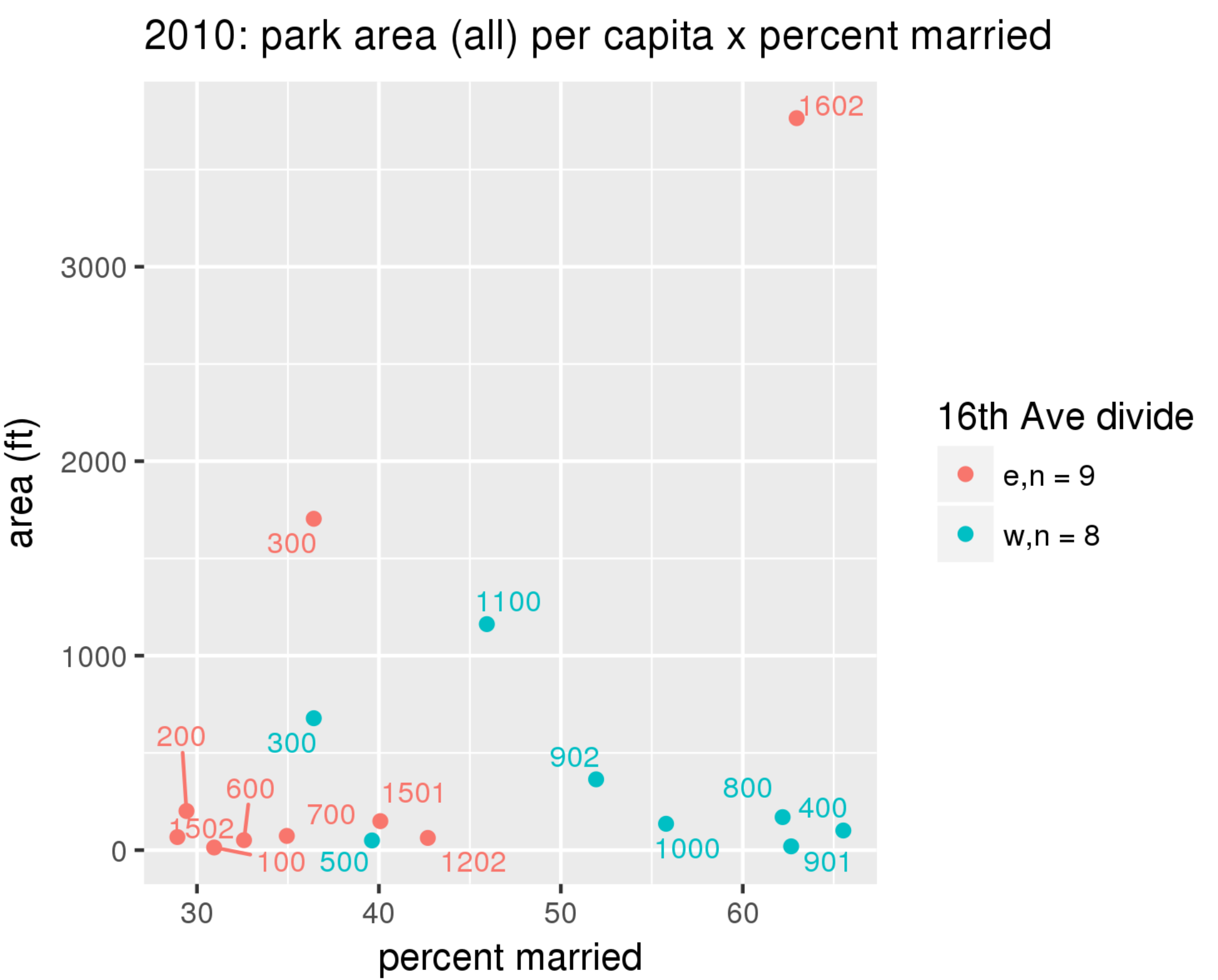

2010: park area (all) per capita x percent < 18 years
1602
300
1100
300
902
800
1000
500
1501
200
901
400
100
700
1202
1502
600
3000
2000
1000
0
area (ft)
15
20
25
30
35
40
percent < 18 years
16th Ave divide
e,n = 9
w,n = 8

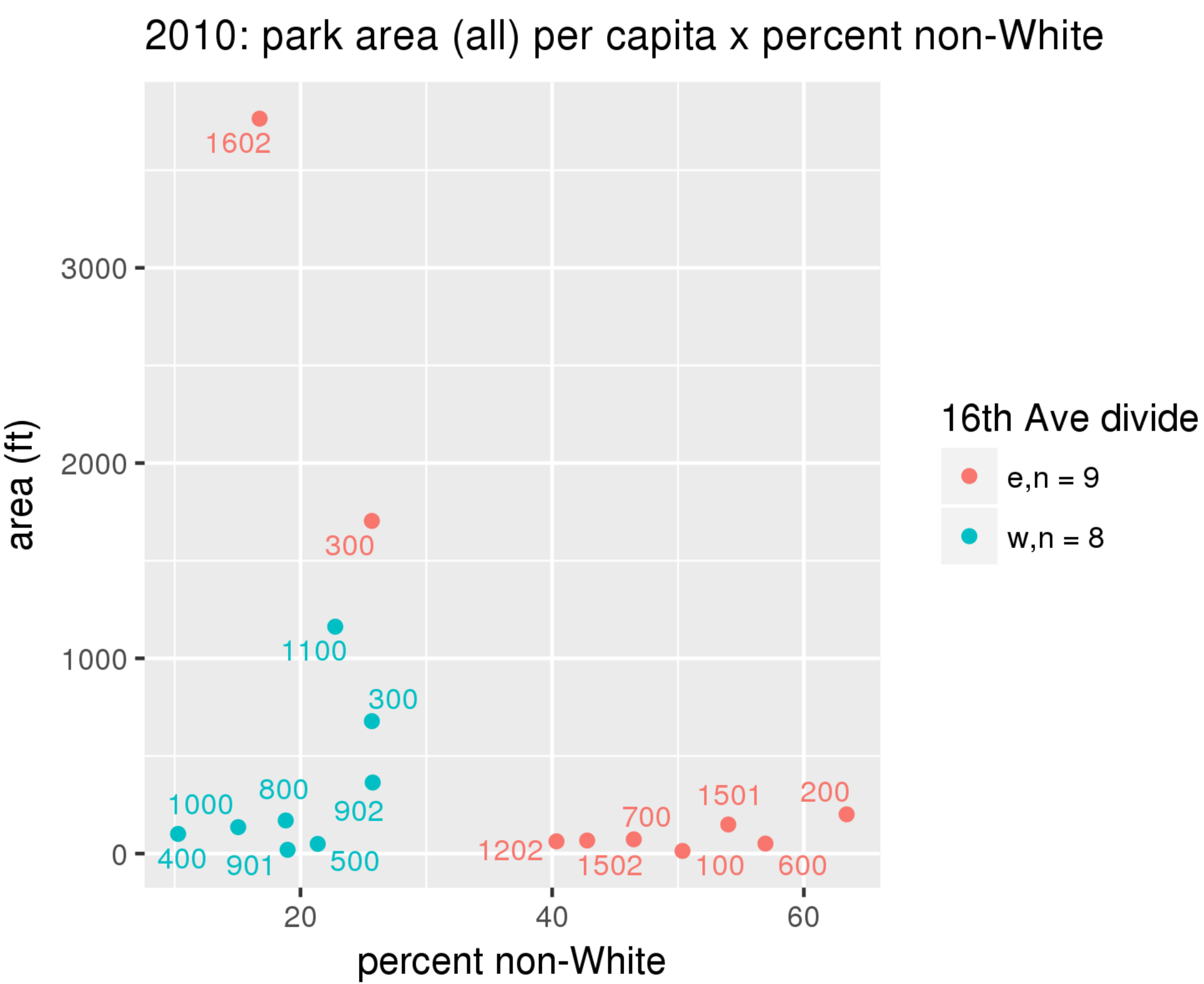

2010: park area (all) per capita x percent >= 65 years
area (ft)
3000
2000
1000
0
10
20
30
percent >= 65 years
1602
300
1100
300
200
902
1501
1000
1502
400
800
500
600
700
100
1202
901
16th Ave divide
e,n = 9
w,n = 8

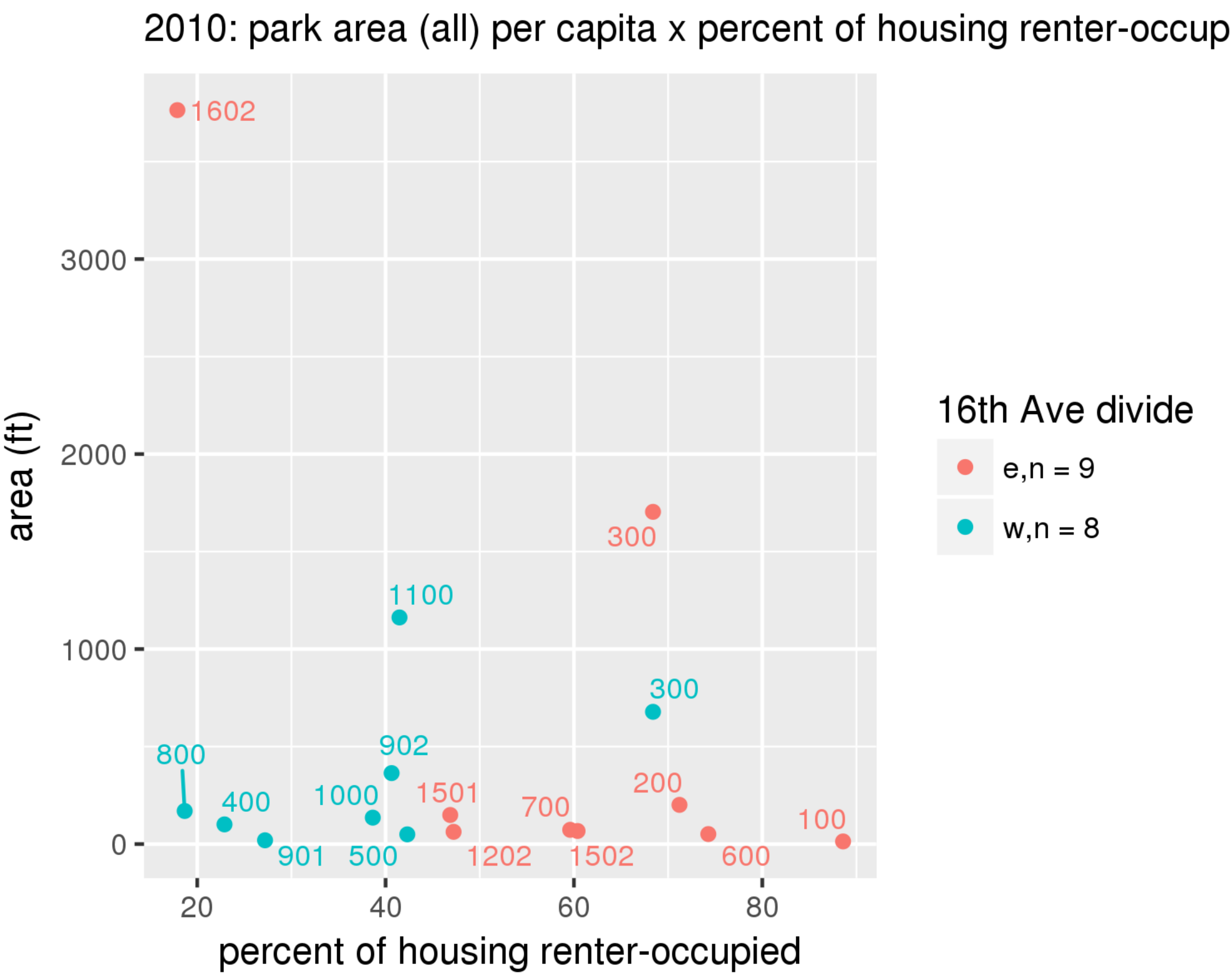

2010: park area (all) per capita x percent below poverty
area (ft)
3000
2000
1000
0
10
20
30
40
50
percent below poverty
1602
300
1100
300
902
800
1000
200
1501
700
600
400
901
500
1202
1502
100
16th Ave divide
e,n = 9
w,n = 8

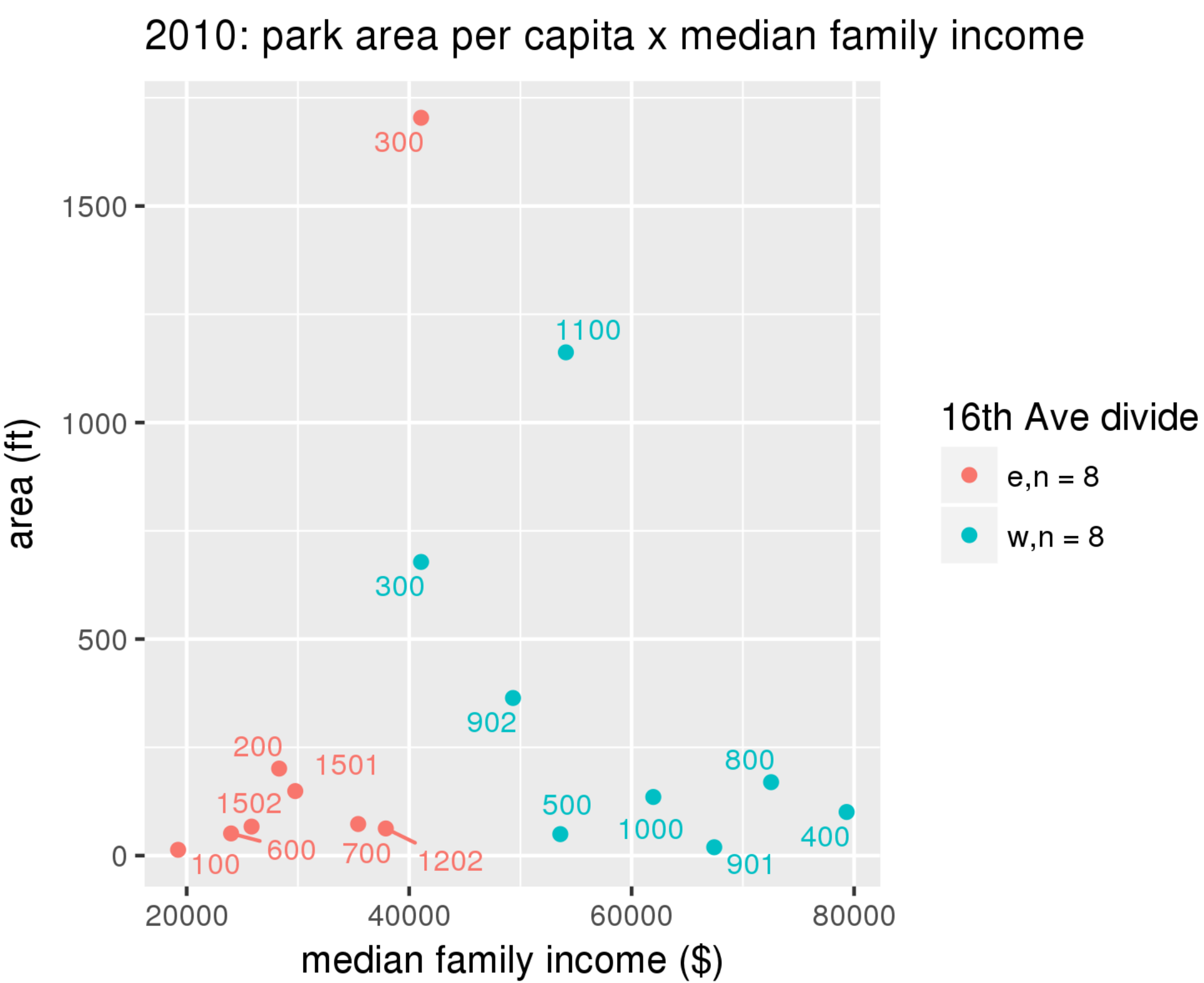

2010: park area (all) per capita x percent college graduate
area (ft)
3000
2000
1000
0
10
20
30
40
percent college graduate
1602
300
1100
300
902
200
1202
1501
700
500
1000
800
1502
600
100
901
400
16th Ave divide
e,n = 9
w,n = 8

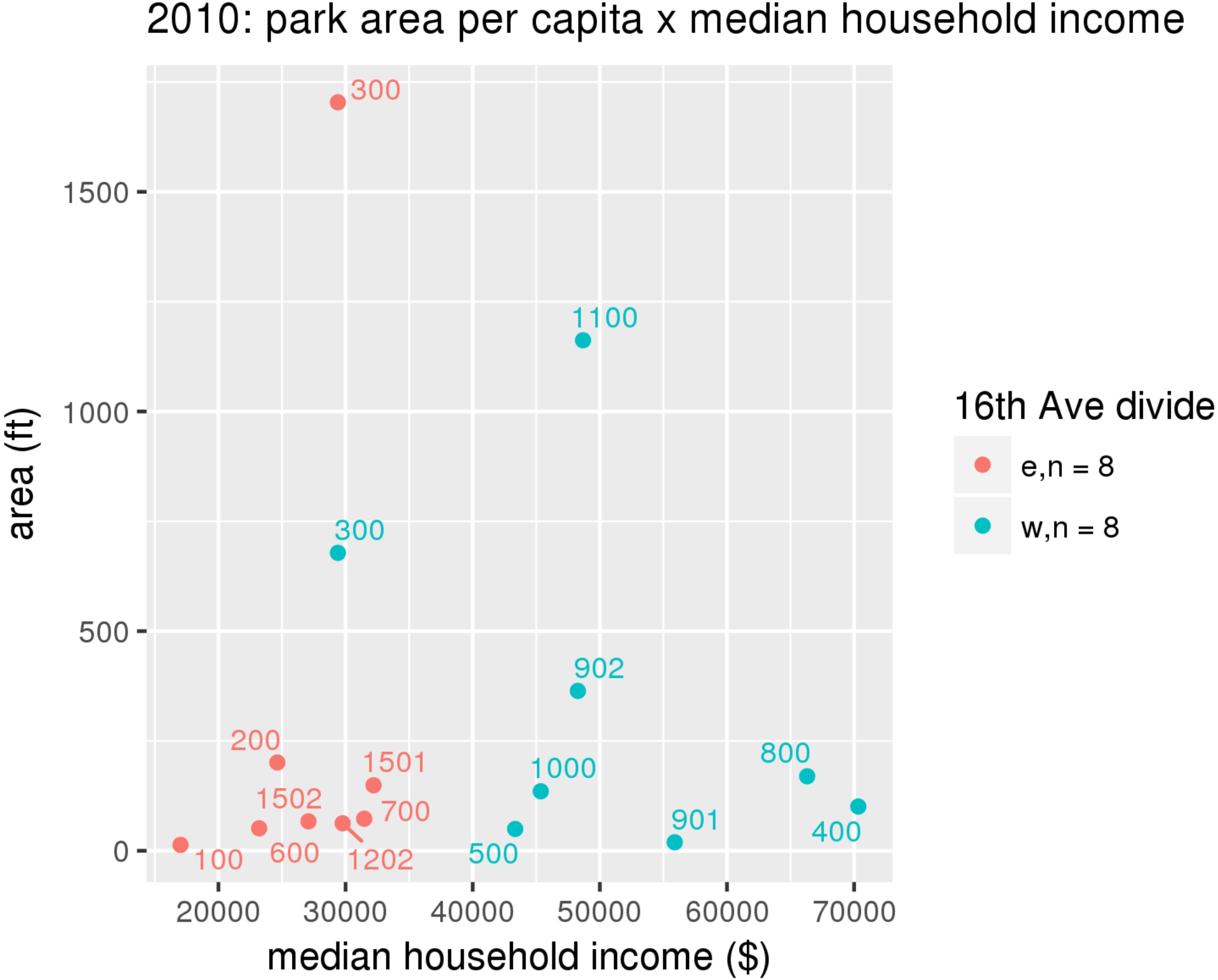

2010: park area (all) per capita x percent Hispanic
area (ft)
3000
2000
1000
0
20
40
60
percent Hispanic
1602
300
1100
300
902
400
800
200
1501
1000
1202
901
500
700
100
600
16th Ave divide
e,n = 9
w,n = 8

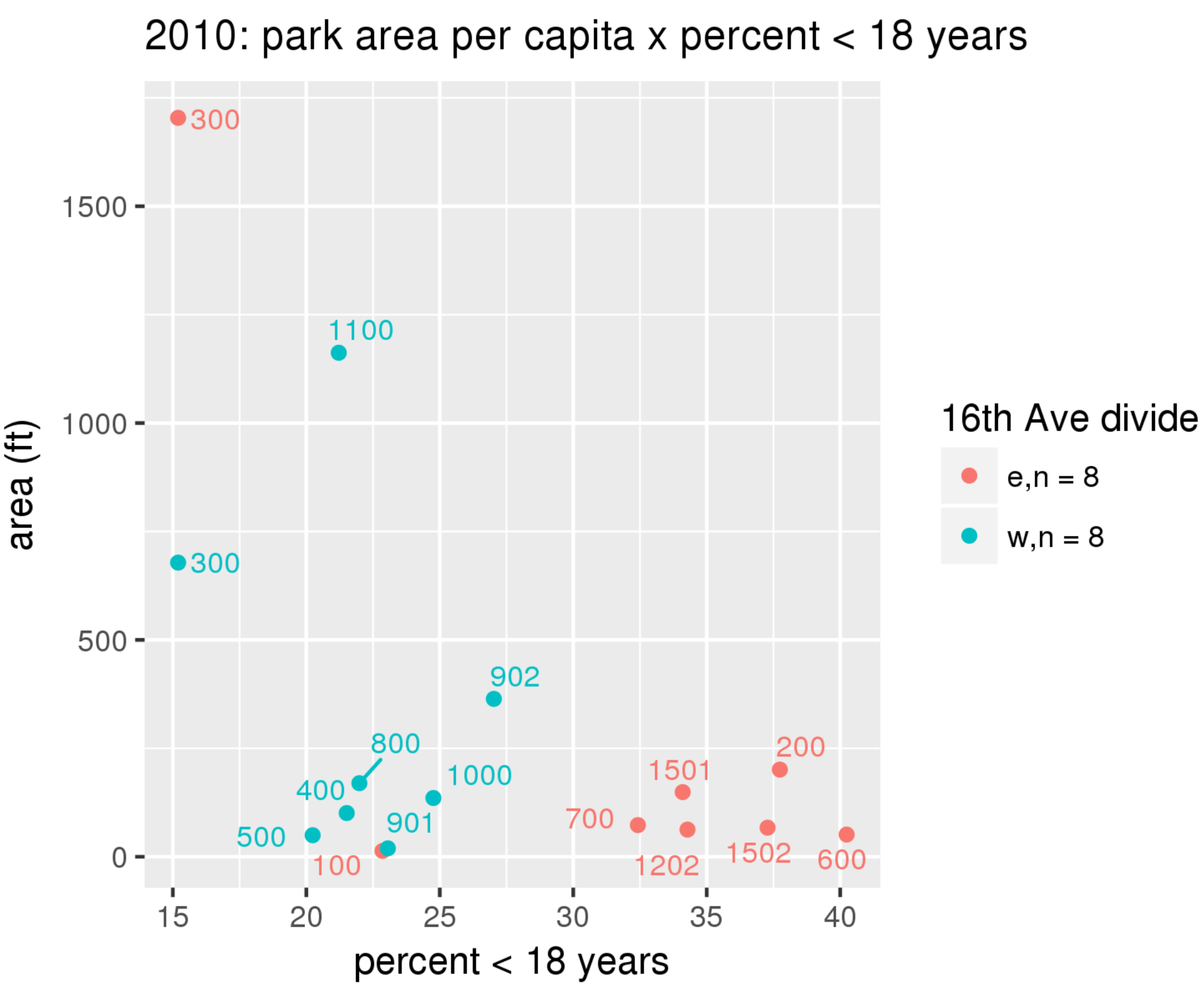

2010: park area (all) per capita x percent married
area (ft)
3000
2000
1000
0
30
40
50
60
percent married
1602
300
1100
200
300
902
600
1501
800
400
700
1502
1000
100
500
1202
901
16th Ave divide
e,n = 9
w,n = 8

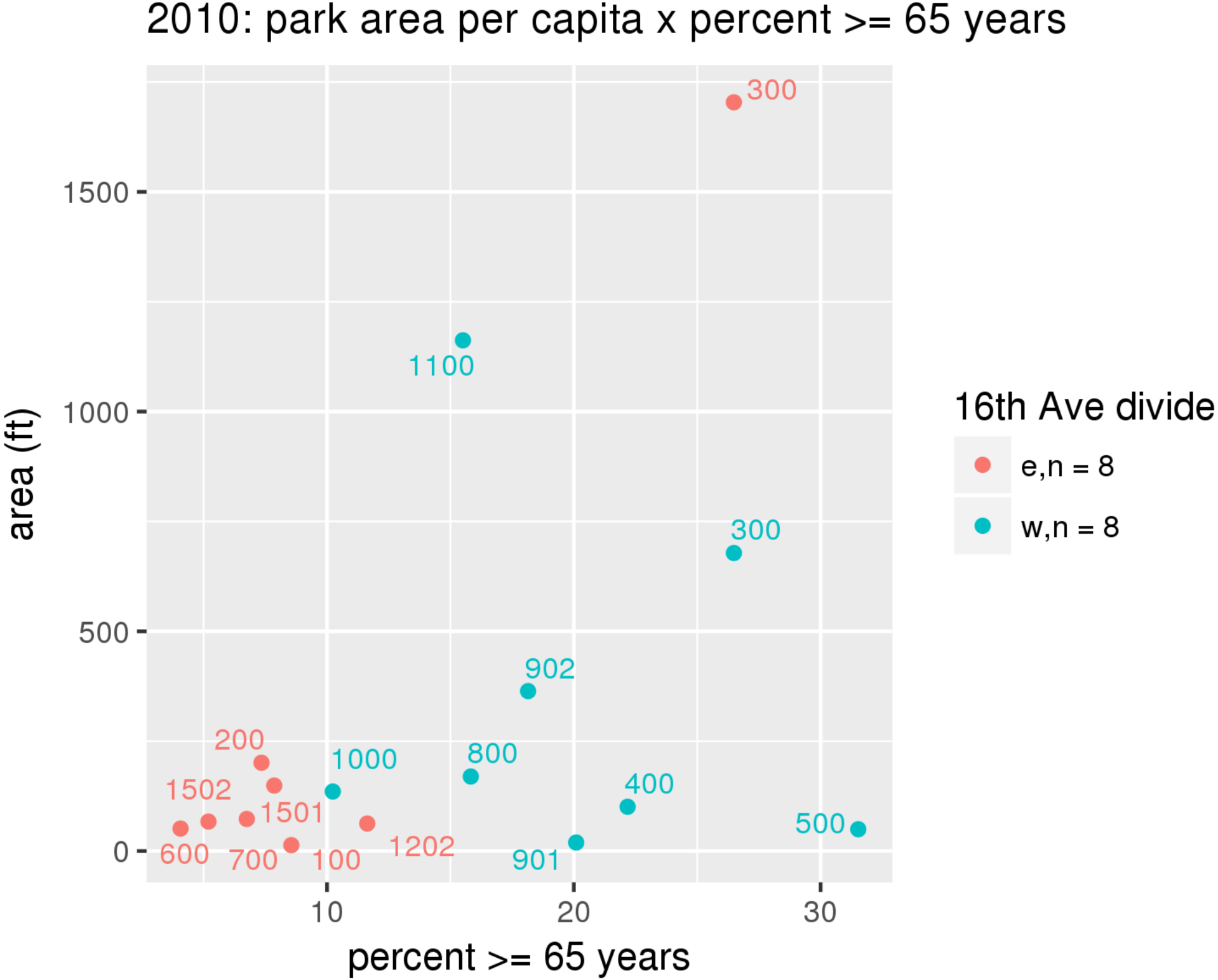

2010: park area (all) per capita x percent non-White
area (ft)
3000
2000
1000
0
20
40
60
percent non-White
1602
300
1100
300
1000
800
902
400
901
500
1202
700
1502
1501
100
200
600
16th Ave divide
e,n = 9
w,n = 8

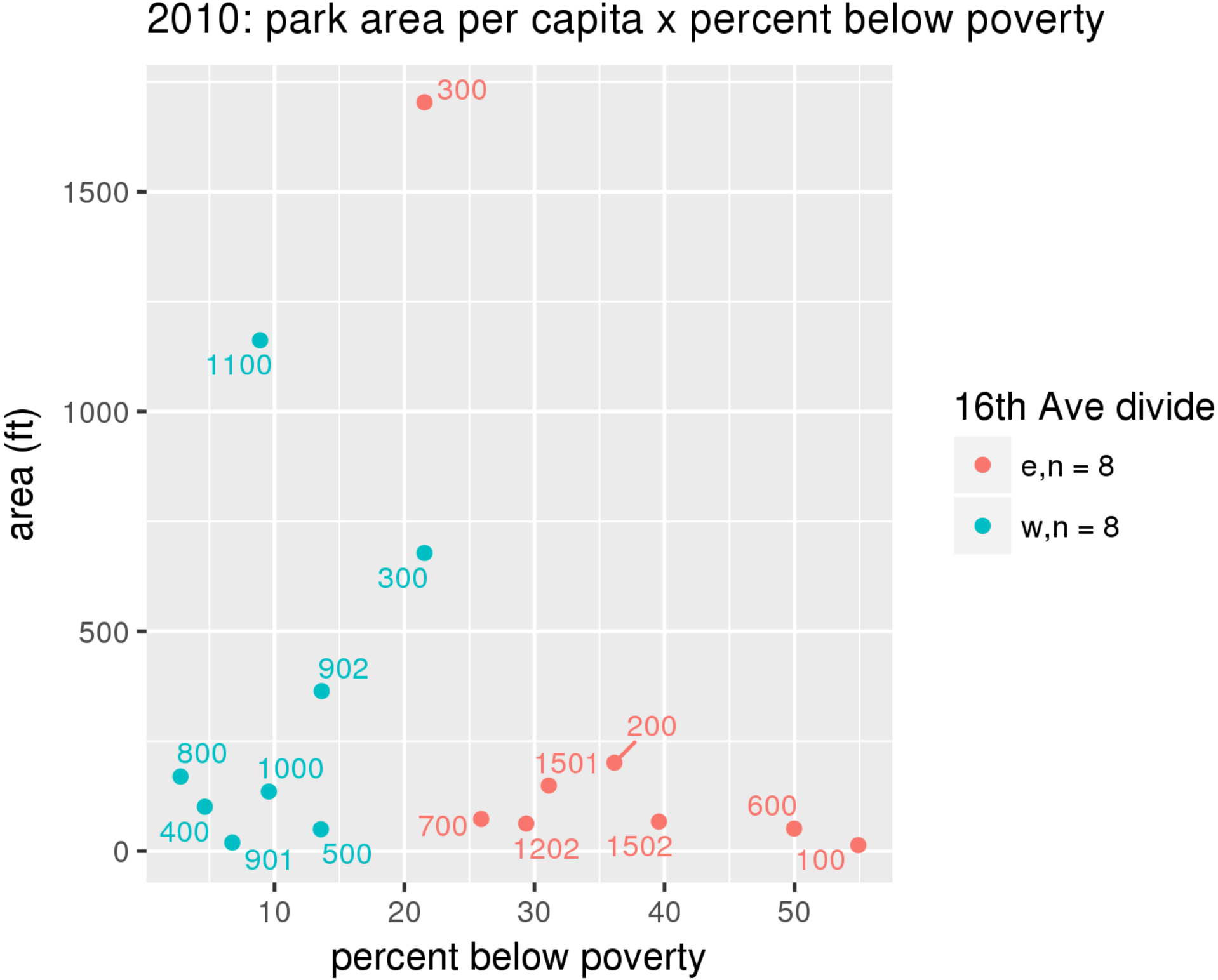

2010: park area (all) per capita x percent of housing renter-occup
1602
300
1100
300
800
902
400
1000
1501
200
700
100
901
500
1202
1502
600
3000
2000
1000
0
area (ft)
20
40
60
80
percent of housing renter-occupied
16th Ave divide
e,n = 9
w,n = 8

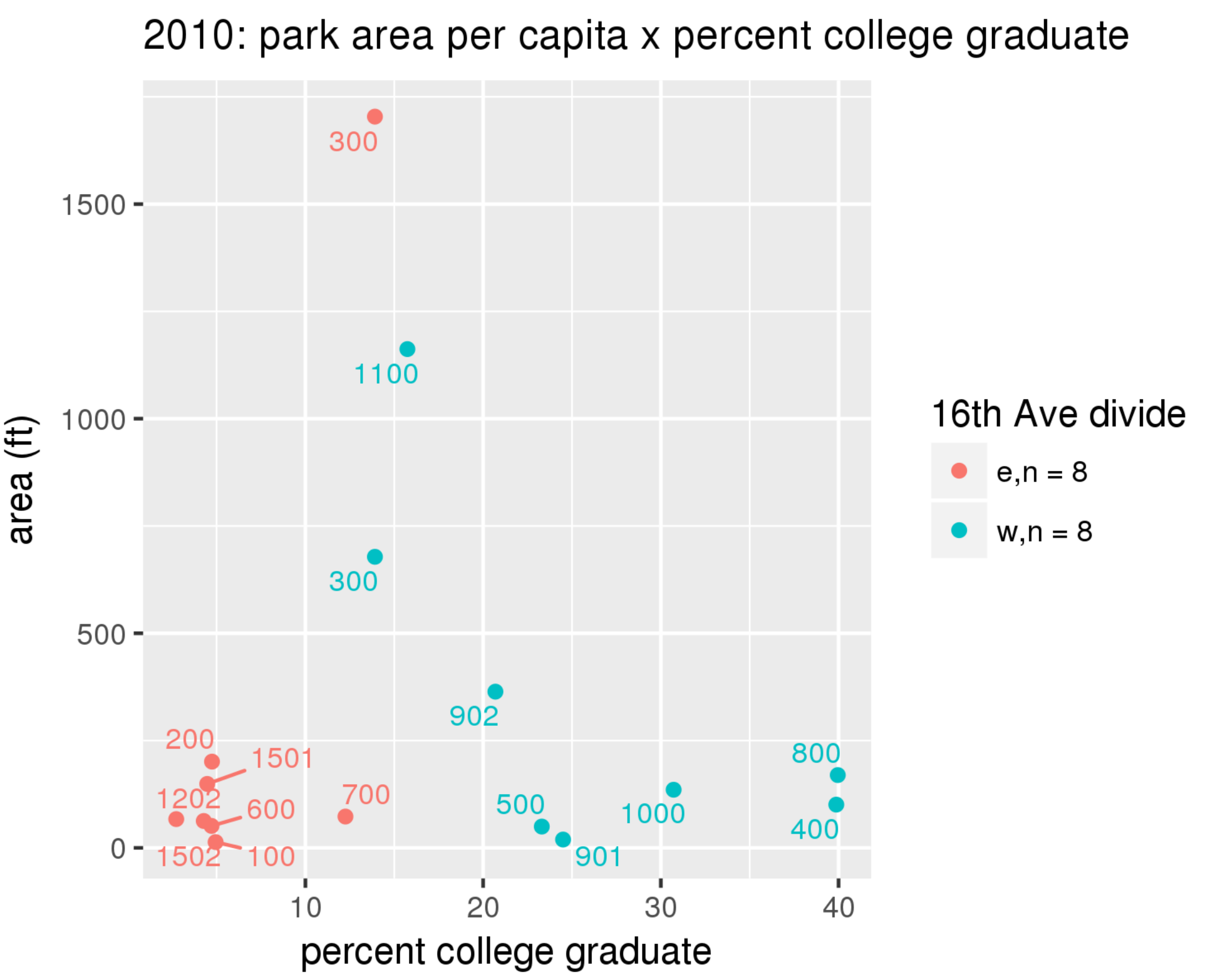

2010: park area per capita x median family income
area (ft)
1500
1000
500
0
20000
40000
60000
80000
median family income ($)
300
1100
300
902
200
1501
1502
600
700
1202
100
500
1000
800
400
901
16th Ave divide
e,n = 8
w,n = 8

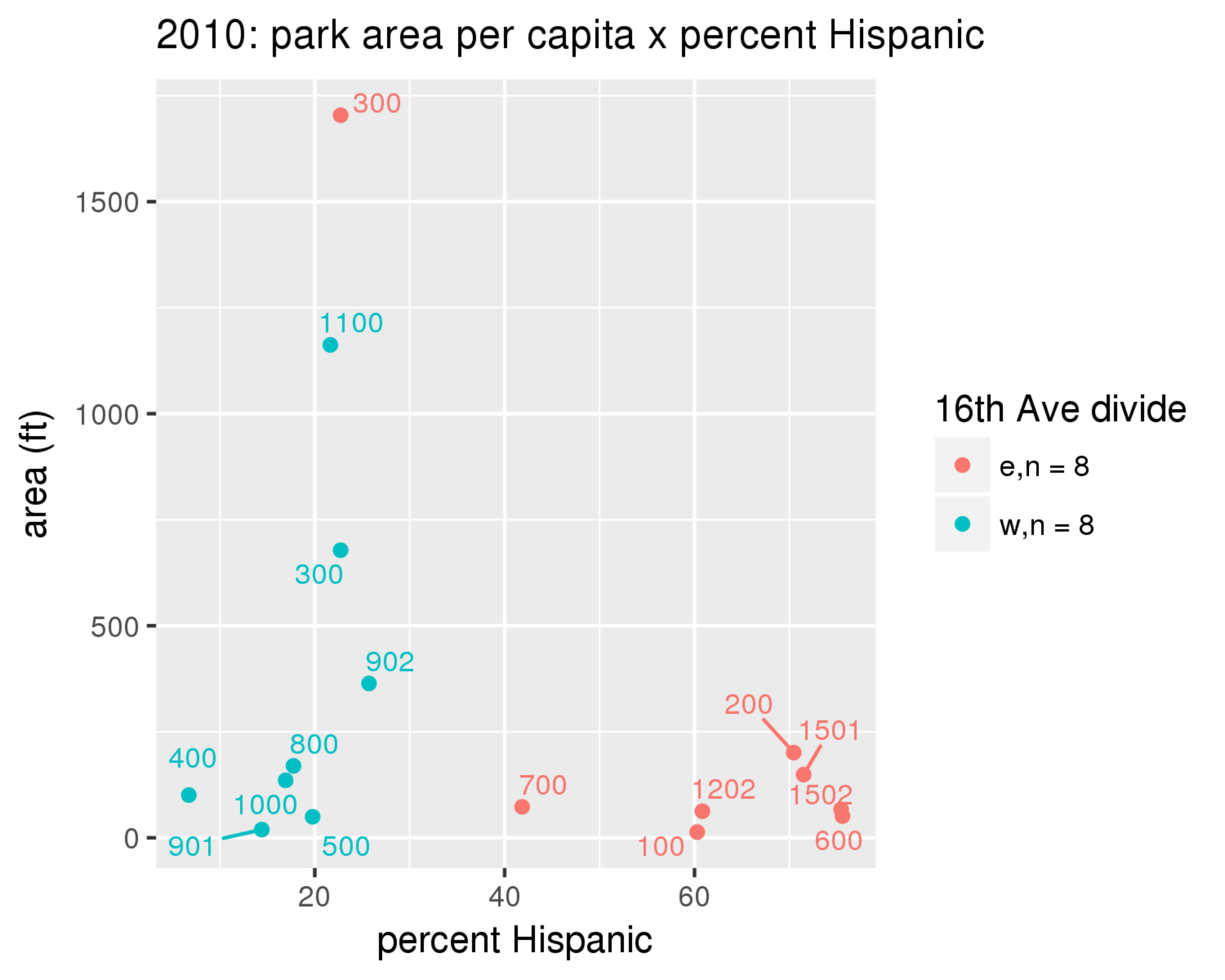

2010: park area per capita x median household income
area (ft)
1500
1000
500
0
20000
30000
40000
50000
60000
70000
median household income ($)
300
1100
300
902
200
1501
1502
700
1000
800
901
400
100
600
1202
500
16th Ave divide
e,n = 8
w,n = 8

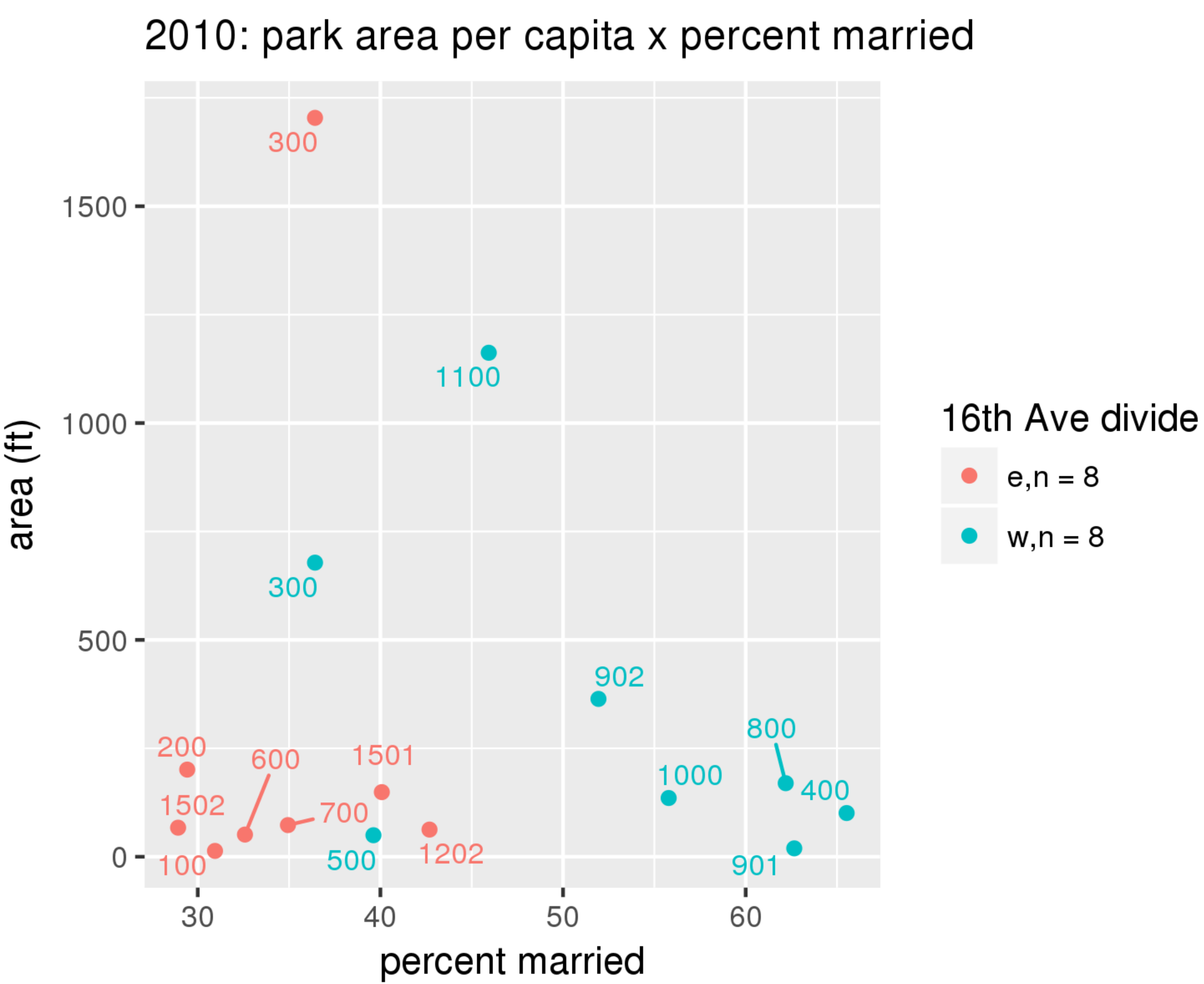

2010: park area per capita x percent < 18 years
area (ft)
1500
1000
500
0
15
20
25
30
35
40
percent < 18 years
300
1100
300
902
800
400
1000
500
901
100
700
1501
200
1202
1502
600
16th Ave divide
e,n = 8
w,n = 8

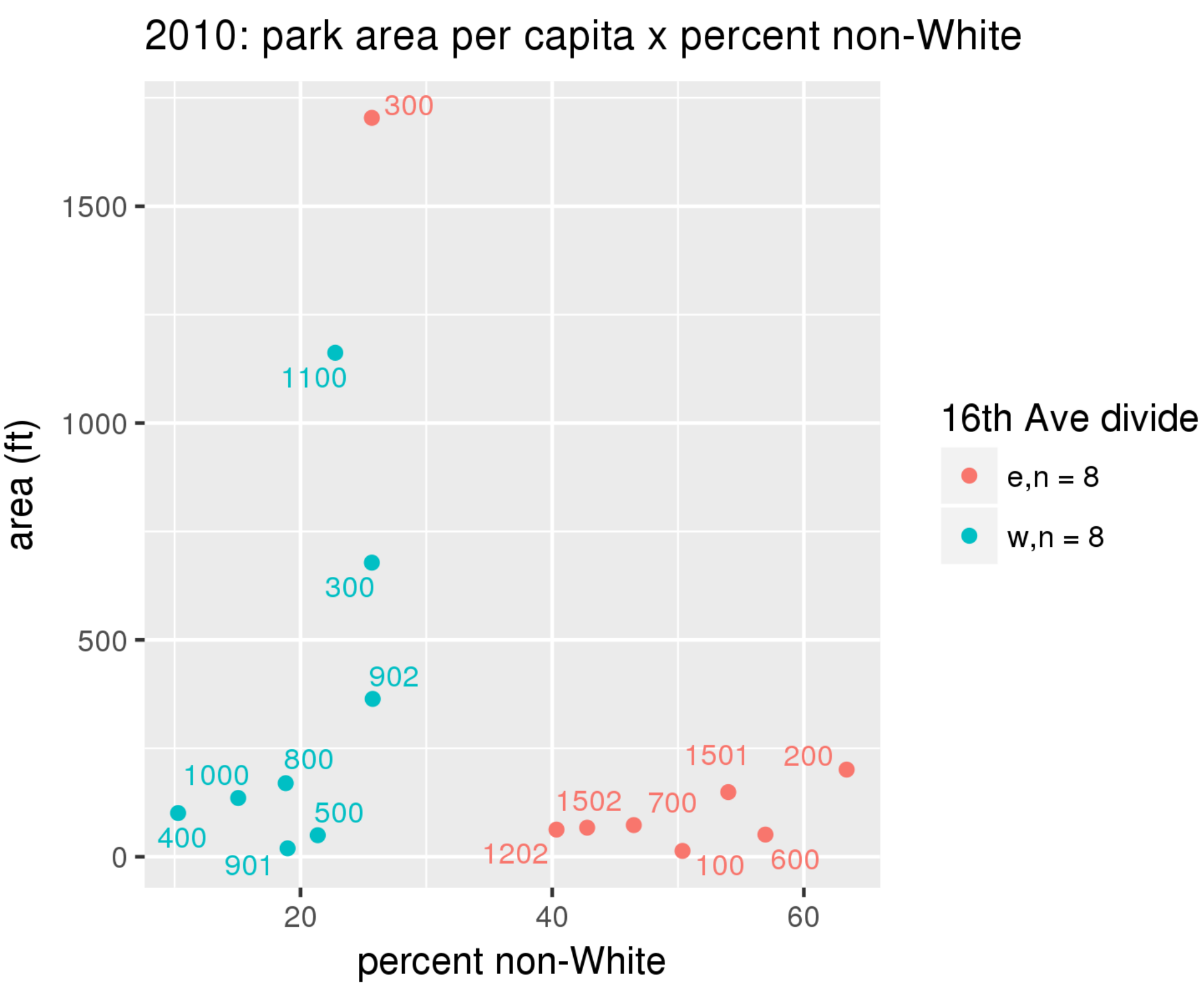

2010: park area per capita x percent >= 65 years
area (ft)
1500
1000
500
0
10
20
30
percent >= 65 years
300
1100
300
902
200
1000
800
400
1502
1501
500
600
700
100
1202
901
16th Ave divide
e,n = 8
w,n = 8

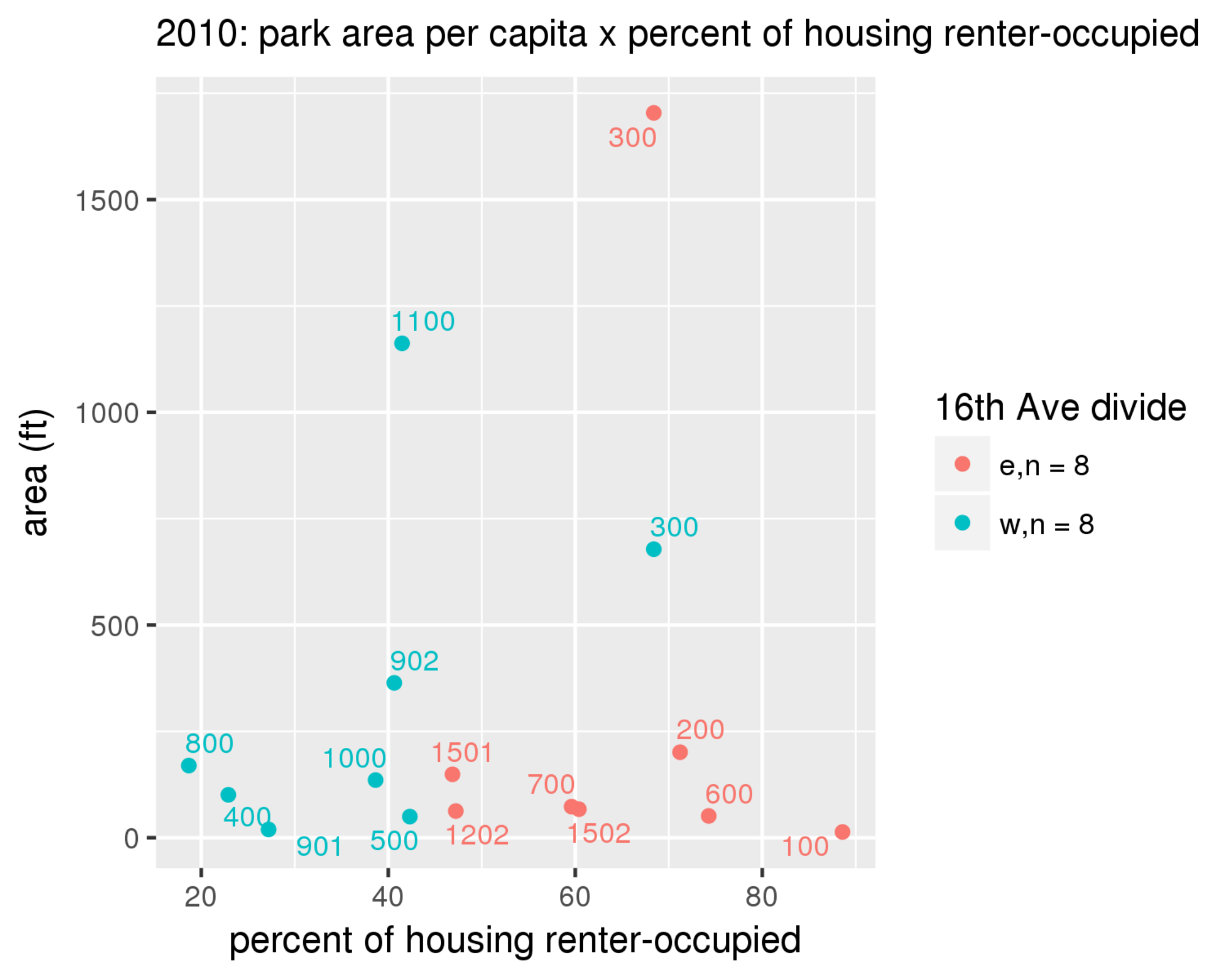

2010: park area per capita x percent below poverty
area (ft)
1500
1000
500
0
10
20
30
40
50
percent below poverty
300
1100
300
902
800
1000
200
1501
400
901
500
700
1202
1502
600
100
16th Ave divide
e,n = 8
w,n = 8

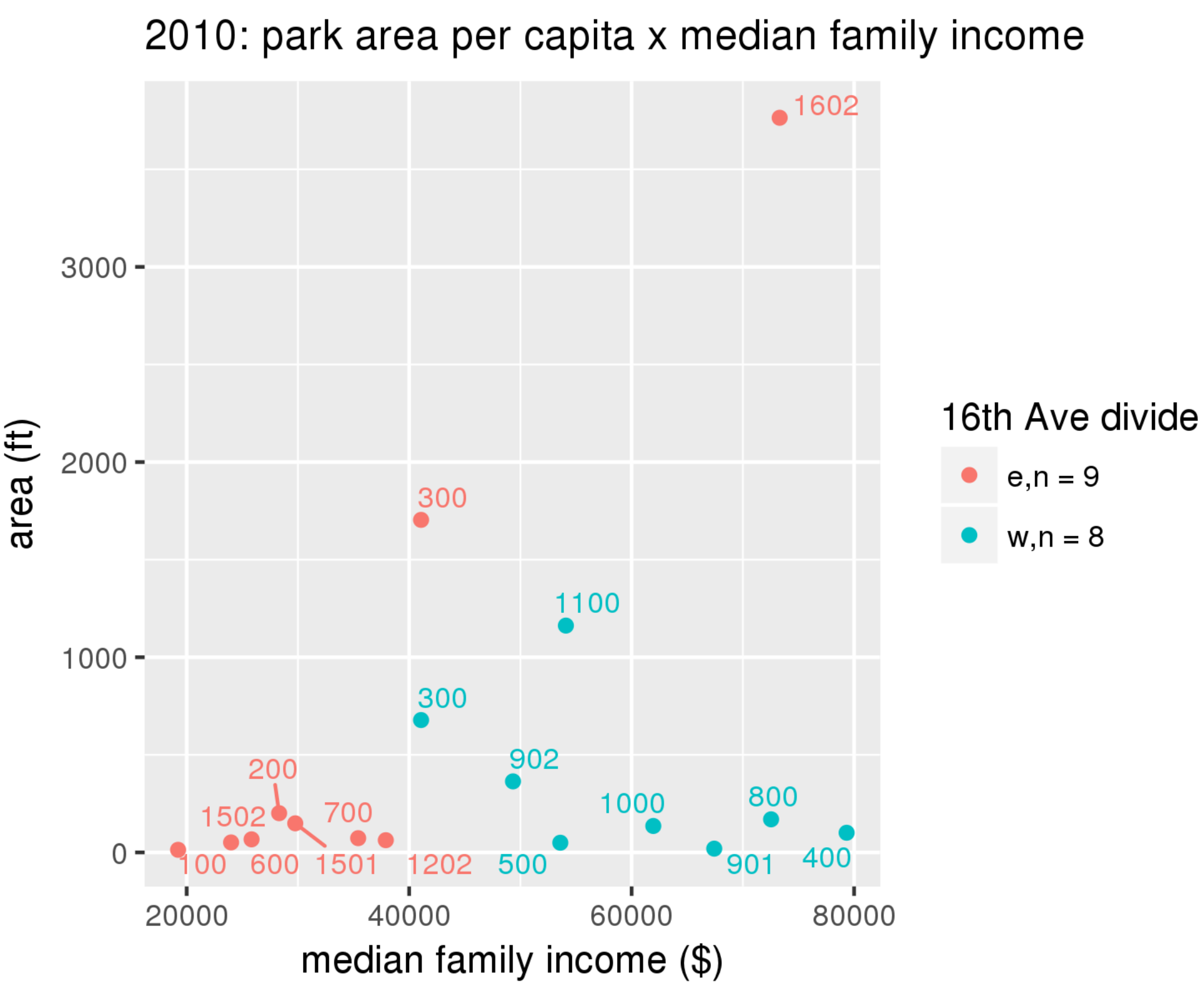

2010: park area per capita x percent college graduate
area (ft)
1500
1000
500
0
10
20
30
40
percent college graduate
300
1100
300
902
200
1501
1202
600
700
1502
100
500
901
1000
800
400
16th Ave divide
e,n = 8
w,n = 8

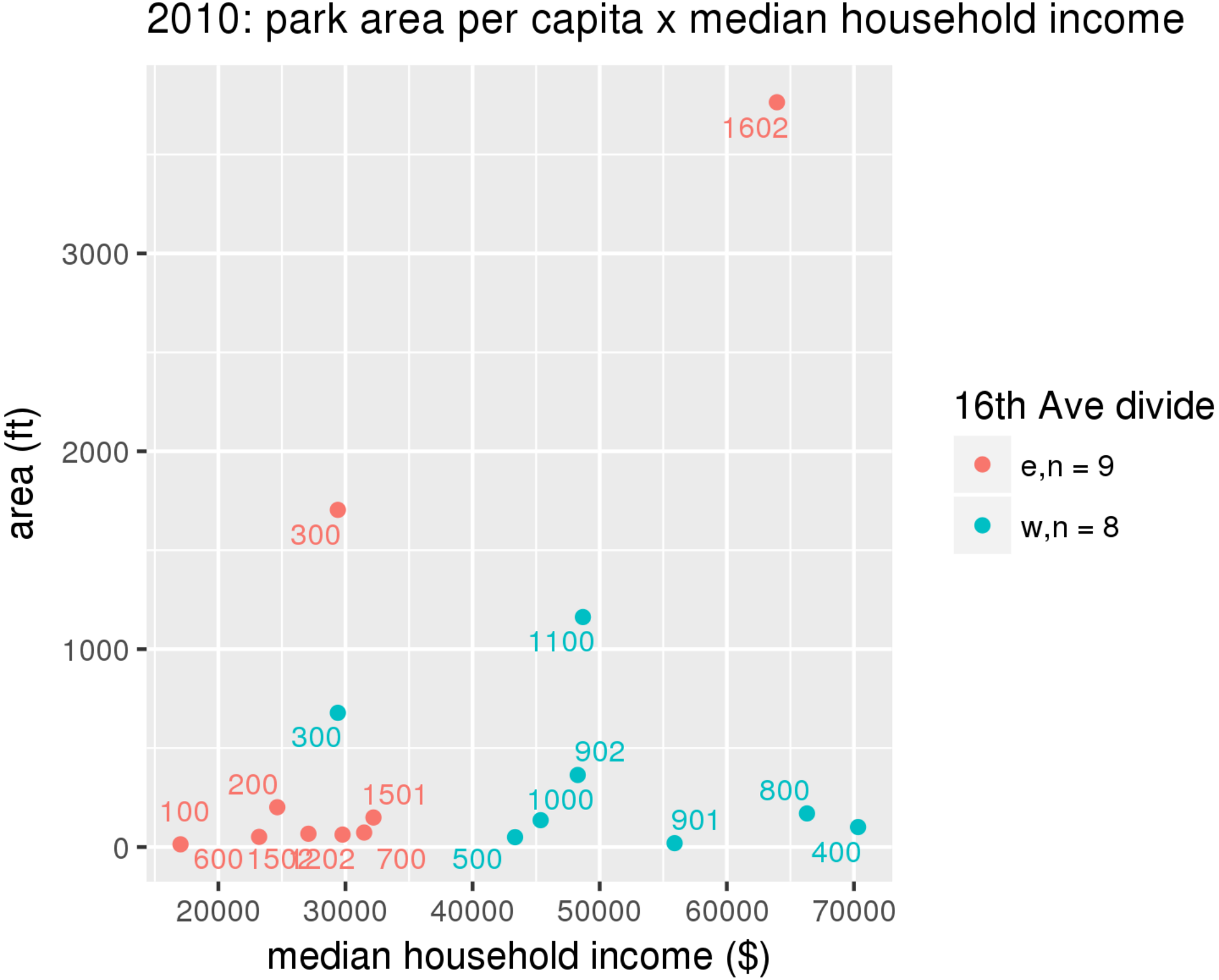

2010: park area per capita x percent Hispanic
area (ft)
1500
1000
500
0
20
40
60
percent Hispanic
300
1100
300
902
200
1501
800
400
700
1202
1502
1000
600
901
500
100
16th Ave divide
e,n = 8
w,n = 8

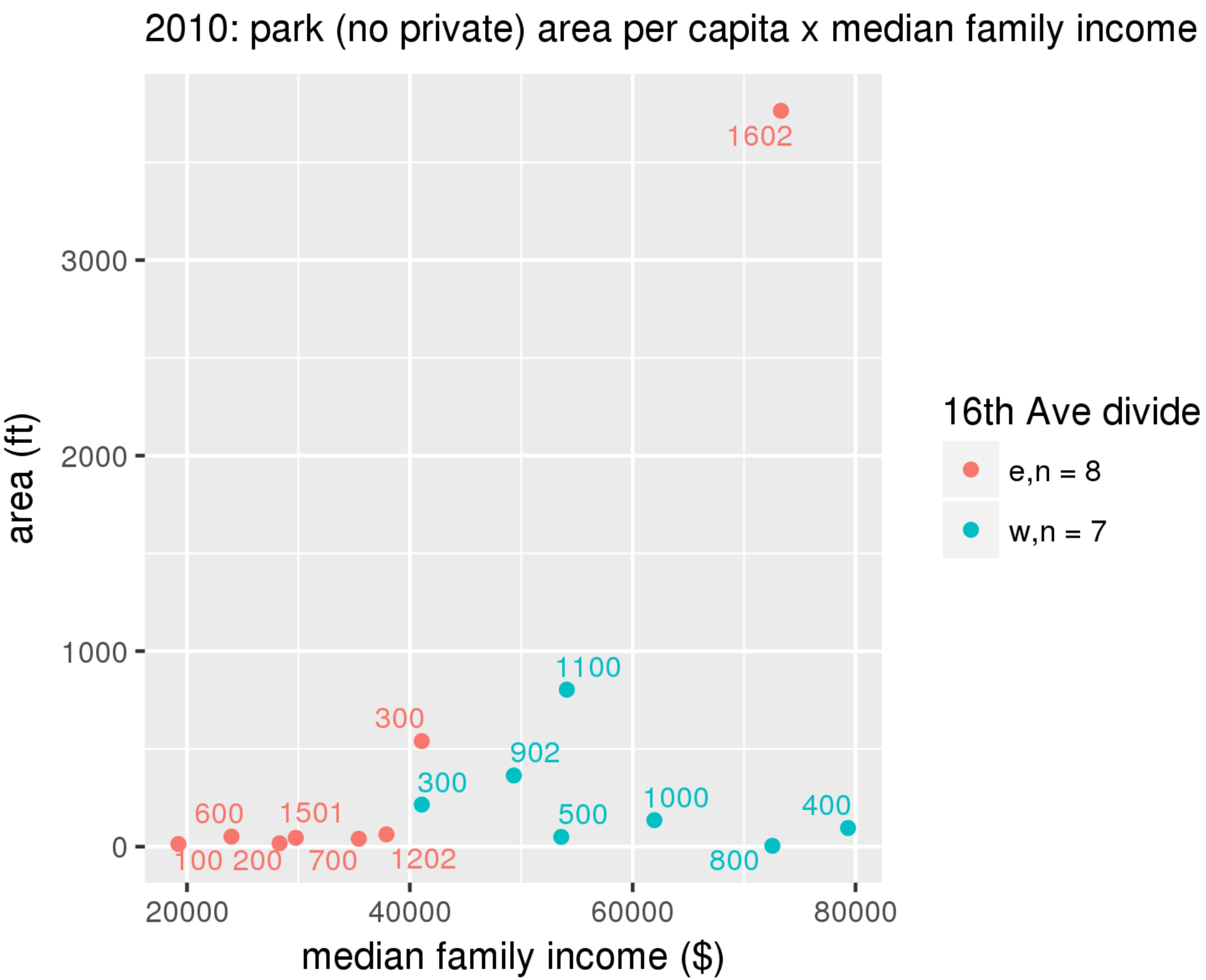

2010: park area per capita x percent married
area (ft)
1500
1000
500
0
30
40
50
60
percent married
300
1100
300
902
800
200
600
1501
1000
400
1502
700
100
500
1202
901
16th Ave divide
e,n = 8
w,n = 8

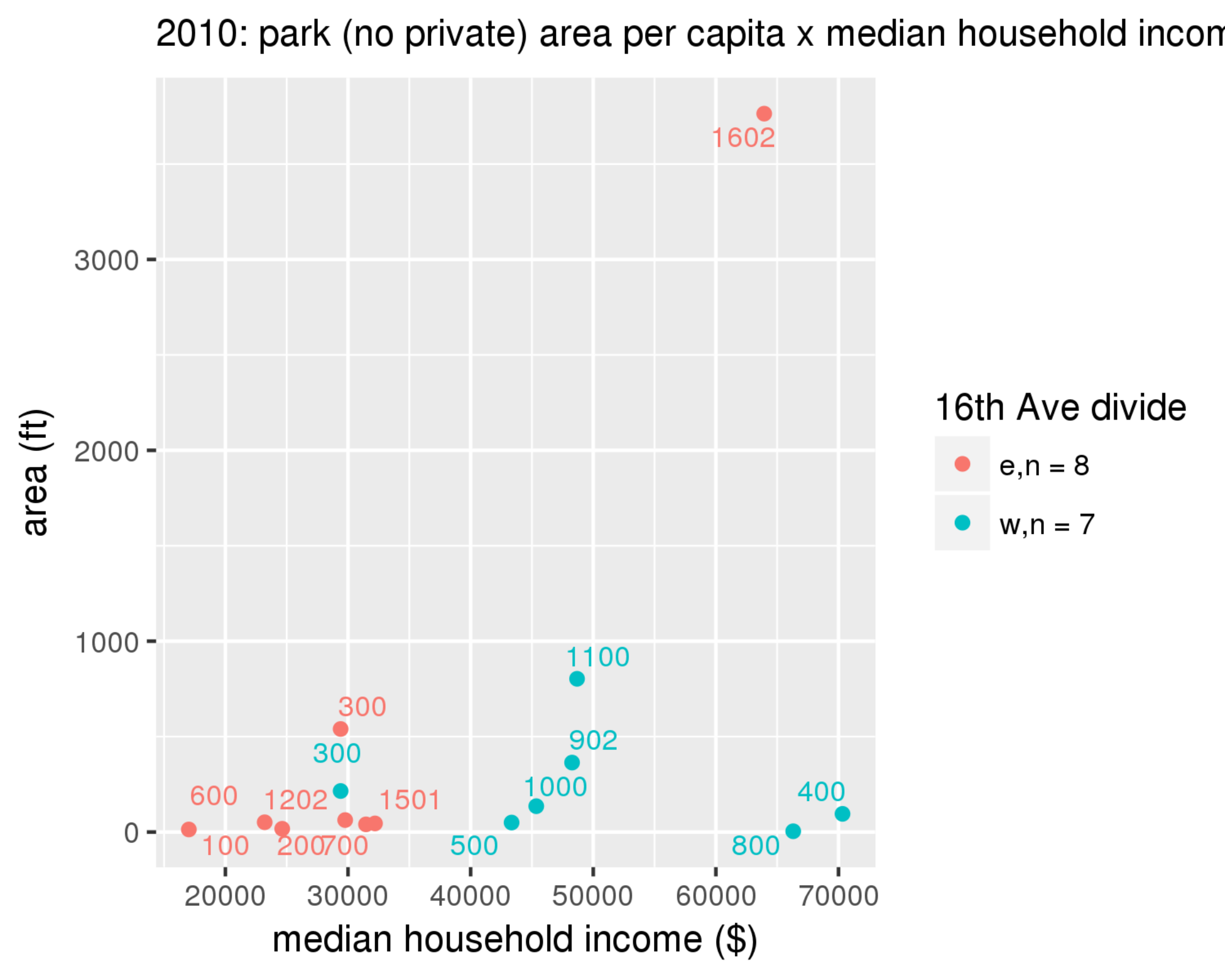

2010: park area per capita x percent non-White
area (ft)
1500
1000
500
0
20
40
60
percent non-White
300
1100
300
902
1000
800
500
400
901
1501
200
1502
700
1202
100
600
16th Ave divide
e,n = 8
w,n = 8

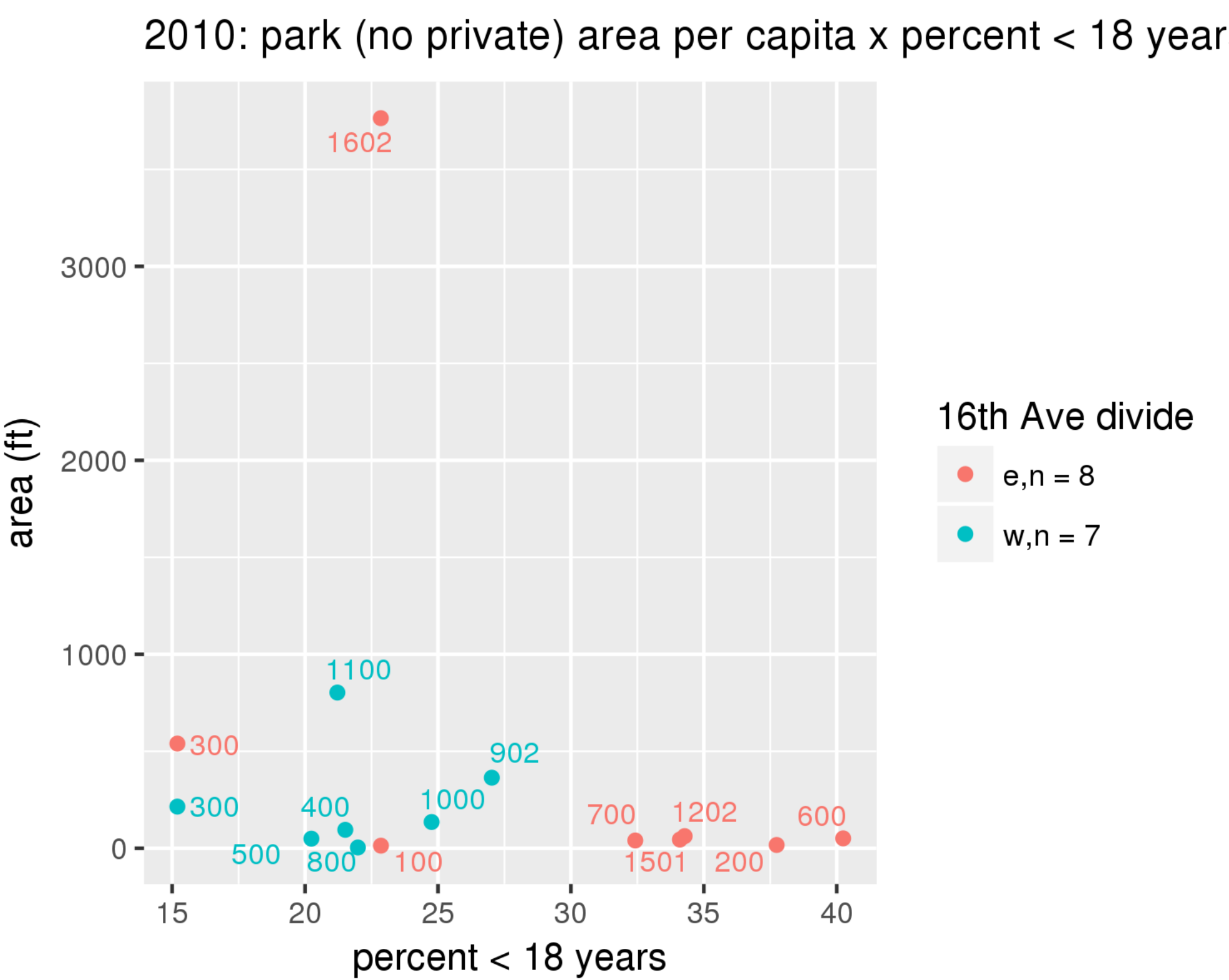

2010: park area per capita x percent of housing renter-occupied
area (ft)
1500
1000
500
0
20
40
60
80
percent of housing renter-occupied
300
1100
300
902
800
1000
1501
200
700
600
400
901
500
1202
1502
100
16th Ave divide
e,n = 8
w,n = 8

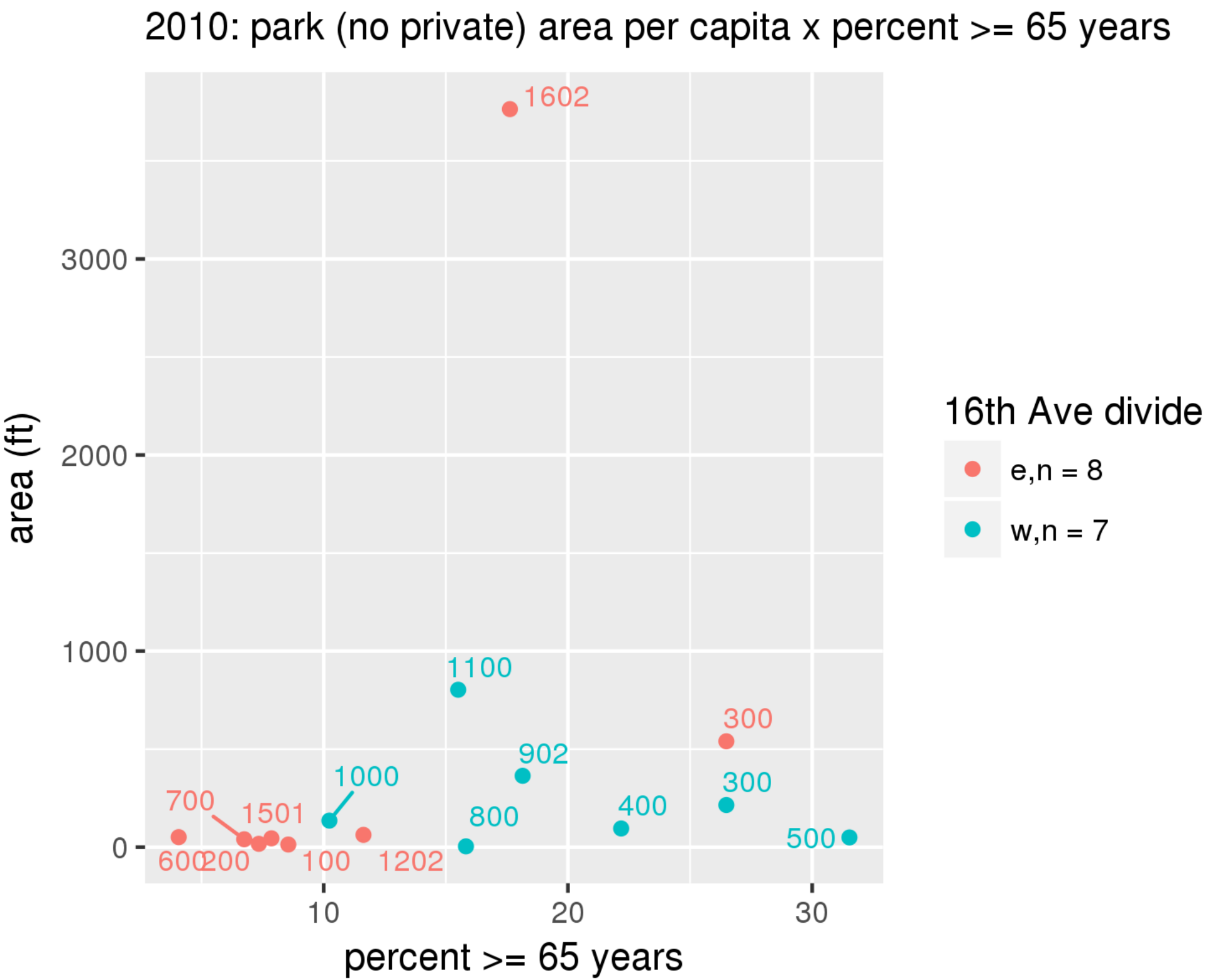

2010: park area per capita x median family income
1602
300
1100
300
902
200
1502
700
1000
800
100
600
1501
1202
500
901
400
3000
2000
1000
0
area (ft)
20000
40000
60000
80000
median family income ($)
16th Ave divide
e,n = 9
w,n = 8

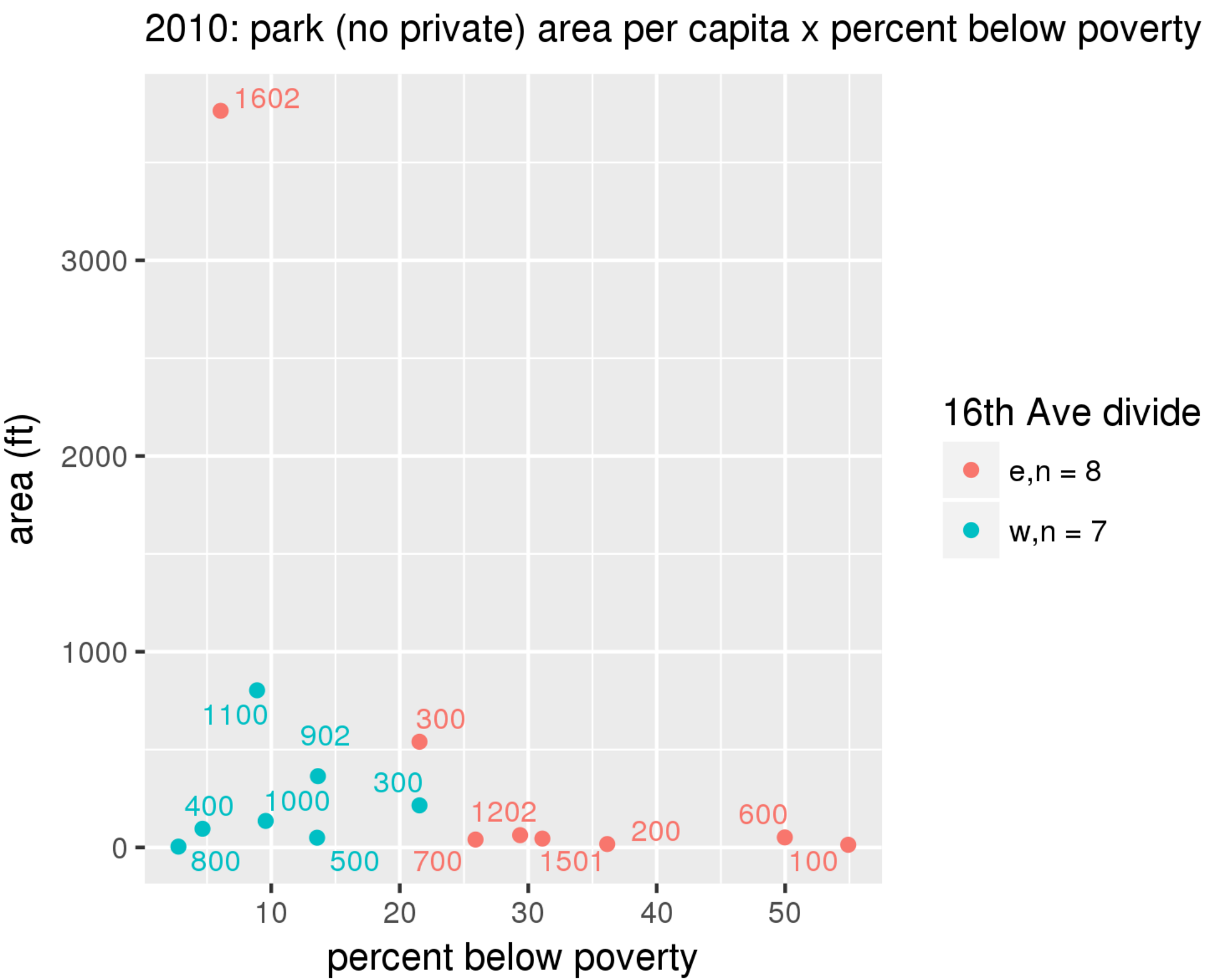

2010: park area per capita x median household income
area (ft)
3000
2000
1000
0
20000
30000
40000
50000
60000
70000
median household income ($)
1602
300
1100
300
902
200
1501
100
1000
800
901
600
1502
202
700
500
400
16th Ave divide
e,n = 9
w,n = 8

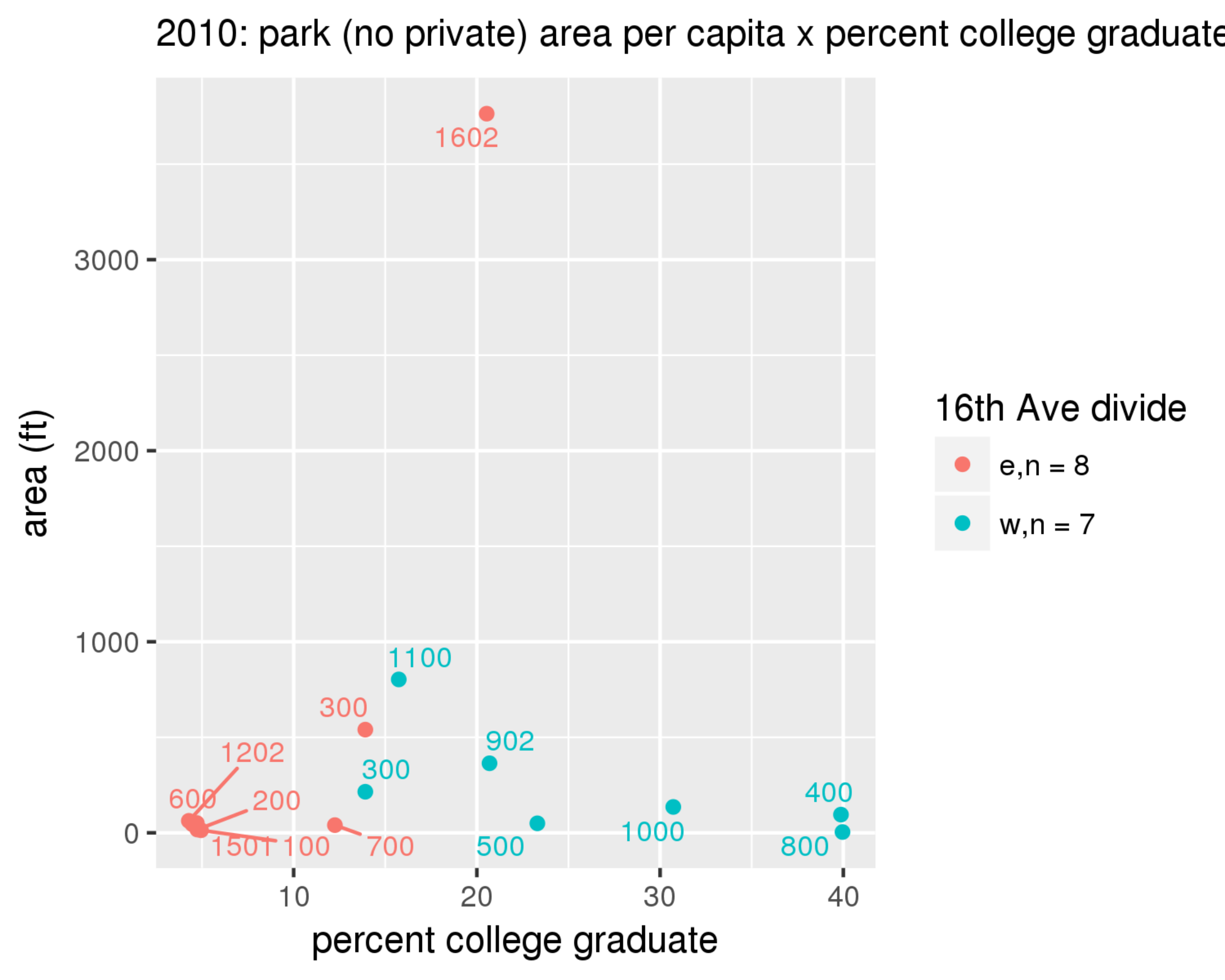

2010: park (no private) area per capita x median family income
area (ft)
3000
2000
1000
0
20000
40000
60000
80000
median family income ($)
1602
1100
300
902
300
600
1501
1000
500
400
100
200
700
1202
800
16th Ave divide
e,n = 8
w,n = 7

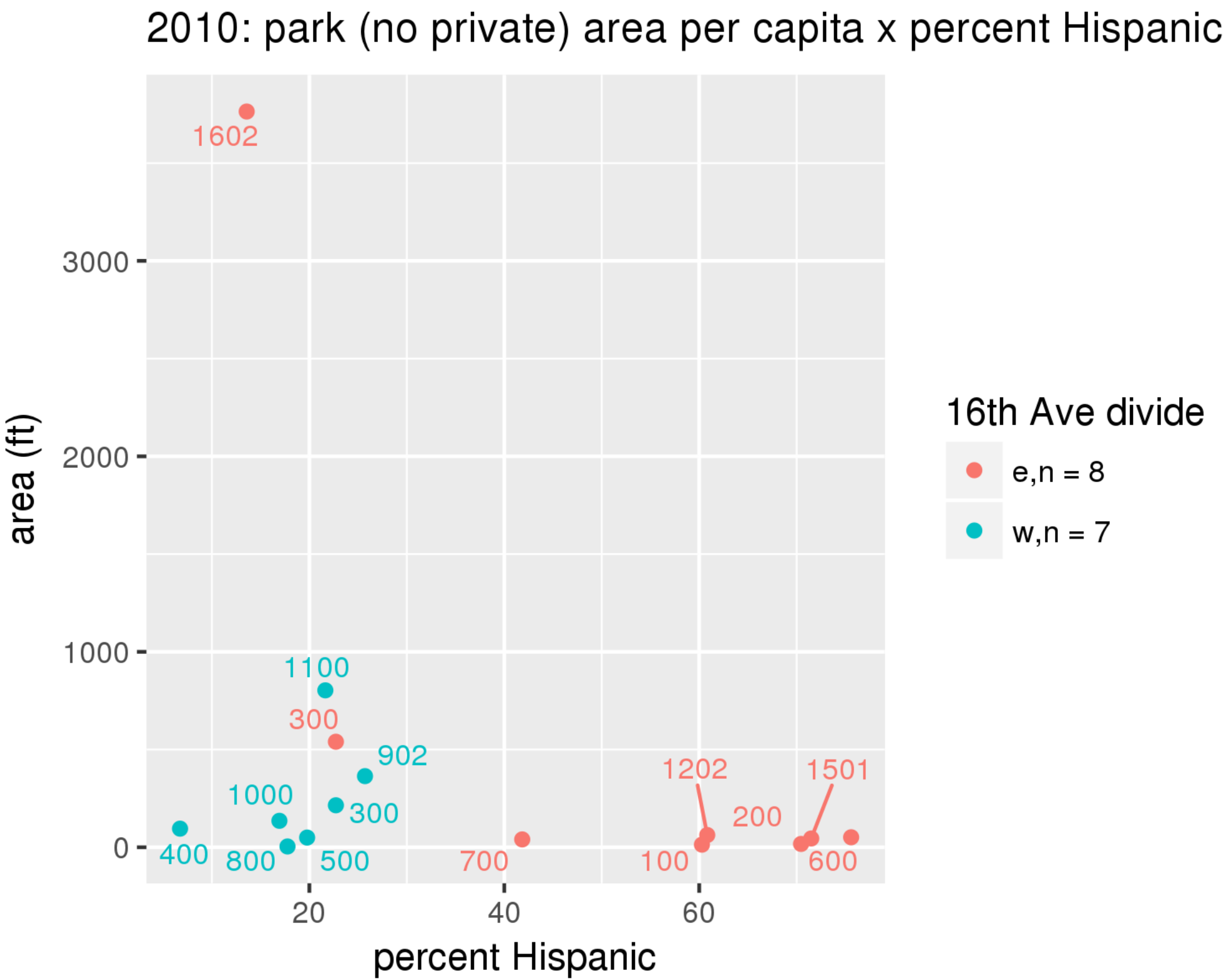

2010: park (no private) area per capita x median household incom
1602
3000
2000
1000
0
area (ft)
1100
300
902
300
1000
600
1202
1501
400
100
200
700
500
800
20000
30000
40000
50000
60000
70000
median household income ($)
16th Ave divide
e,n = 8
w,n = 7

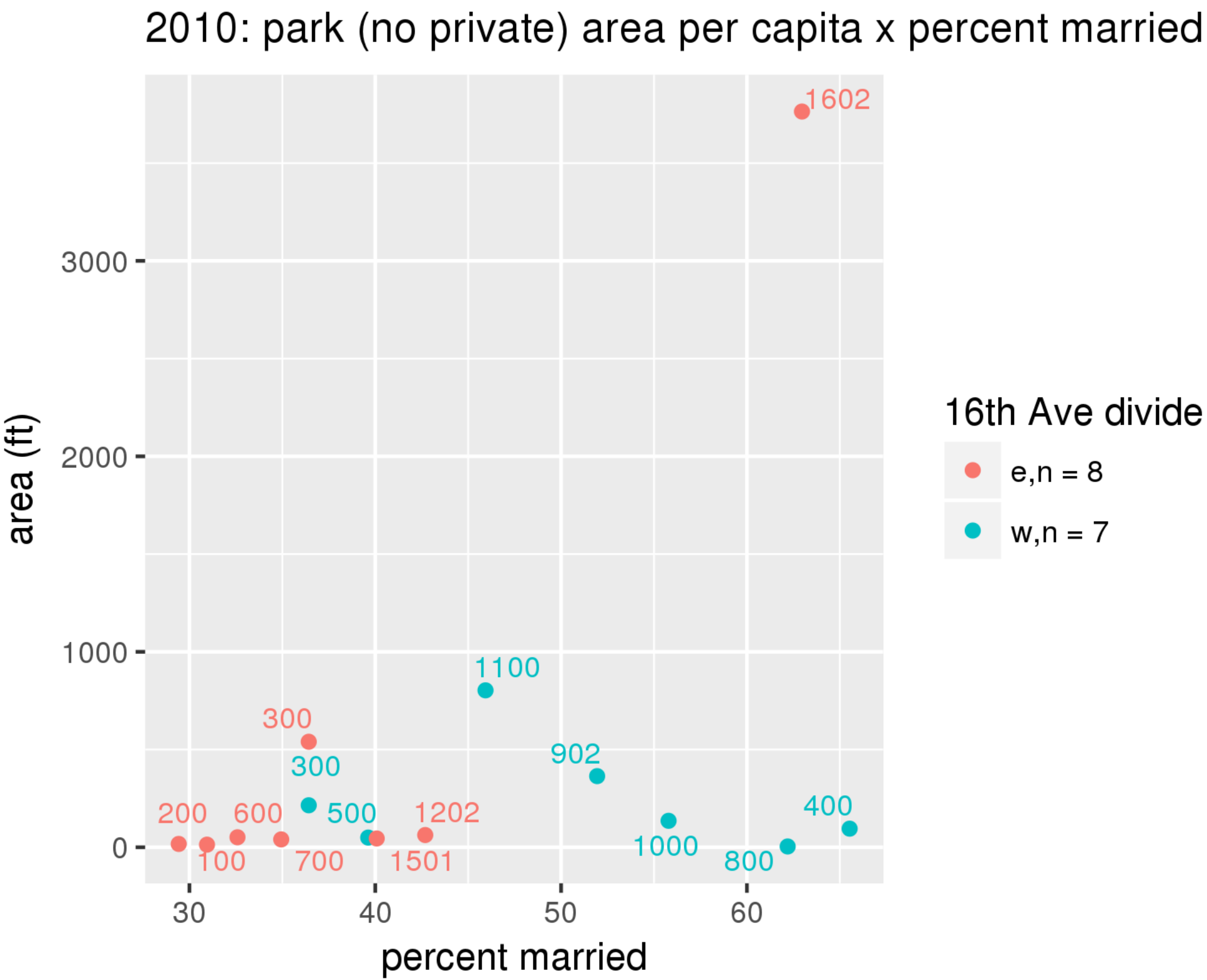

2010: park (no private) area per capita x percent < 18 years
area (ft)
3000
2000
1000
0
15
20
25
30
35
40
percent < 18 years
1602
300
300
400
500
800
100
1100
902
1000
700
1202
1501
200
600
16th Ave divide
e,n = 8
w,n = 7

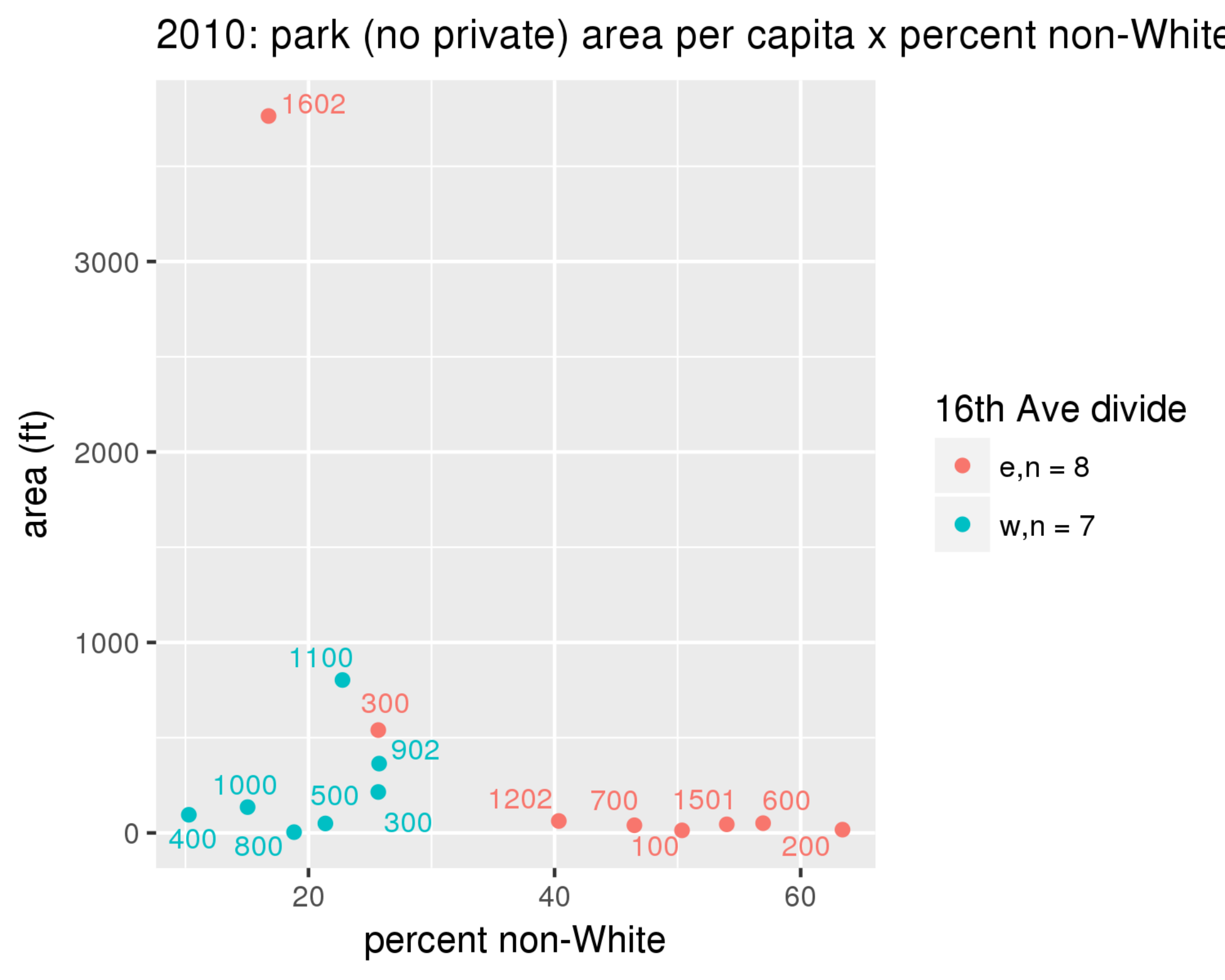

2010: park (no private) area per capita x percent >= 65 years
1602
3000
2000
1000
0
area (ft)
1100
300
902
1000
700
1501
800
400
300
500
600
200
100
1202
10
20
30
percent >= 65 years
16th Ave divide
e,n = 8
w,n = 7

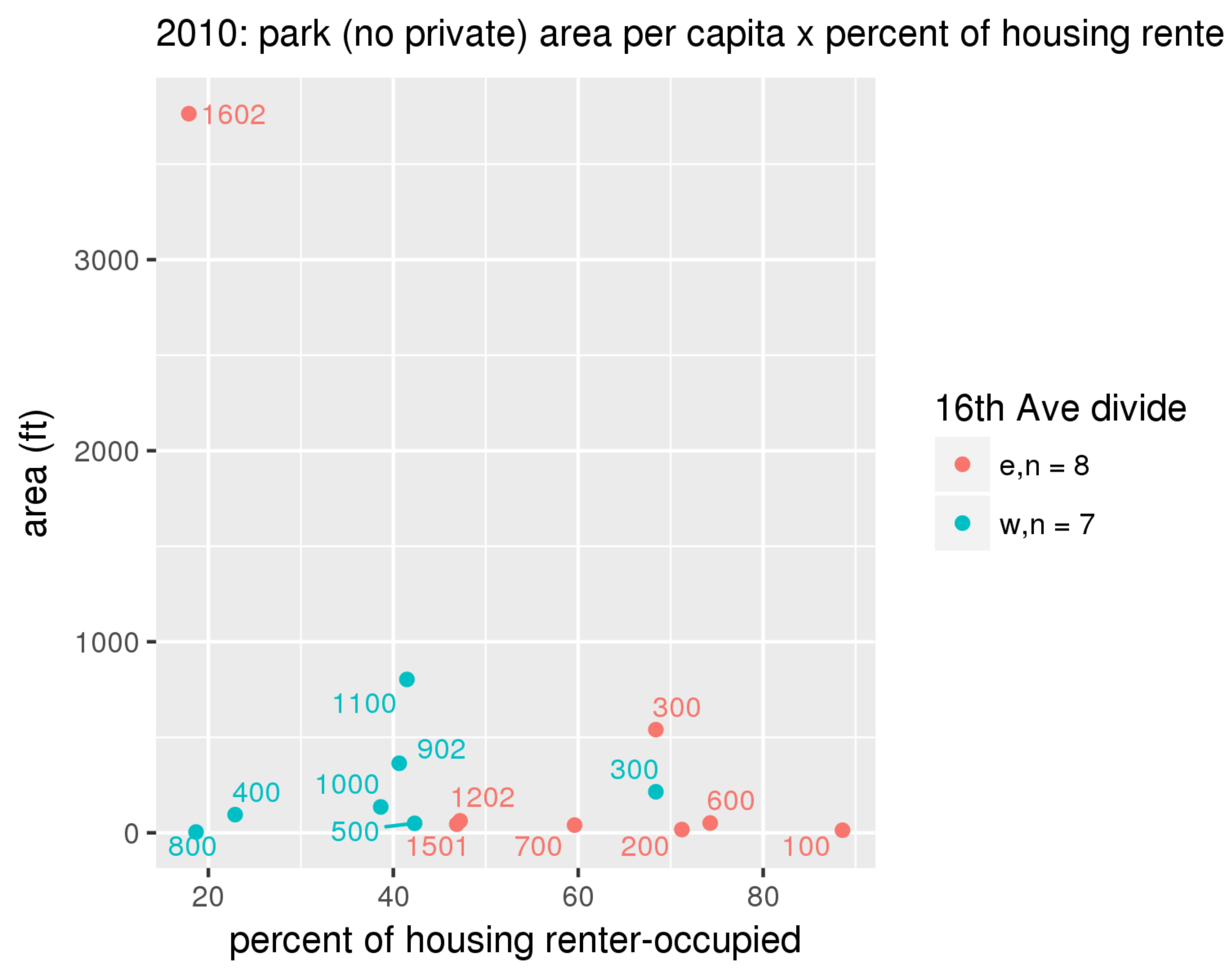

2010: park (no private) area per capita x percent below poverty
1602
1100
902
300
300
400
1000
1202
600
200
800
500
700
1501
100
3000
2000
1000
0
area (ft)
10
20
30
40
50
percent below poverty
16th Ave divide
e,n = 8
w,n = 7

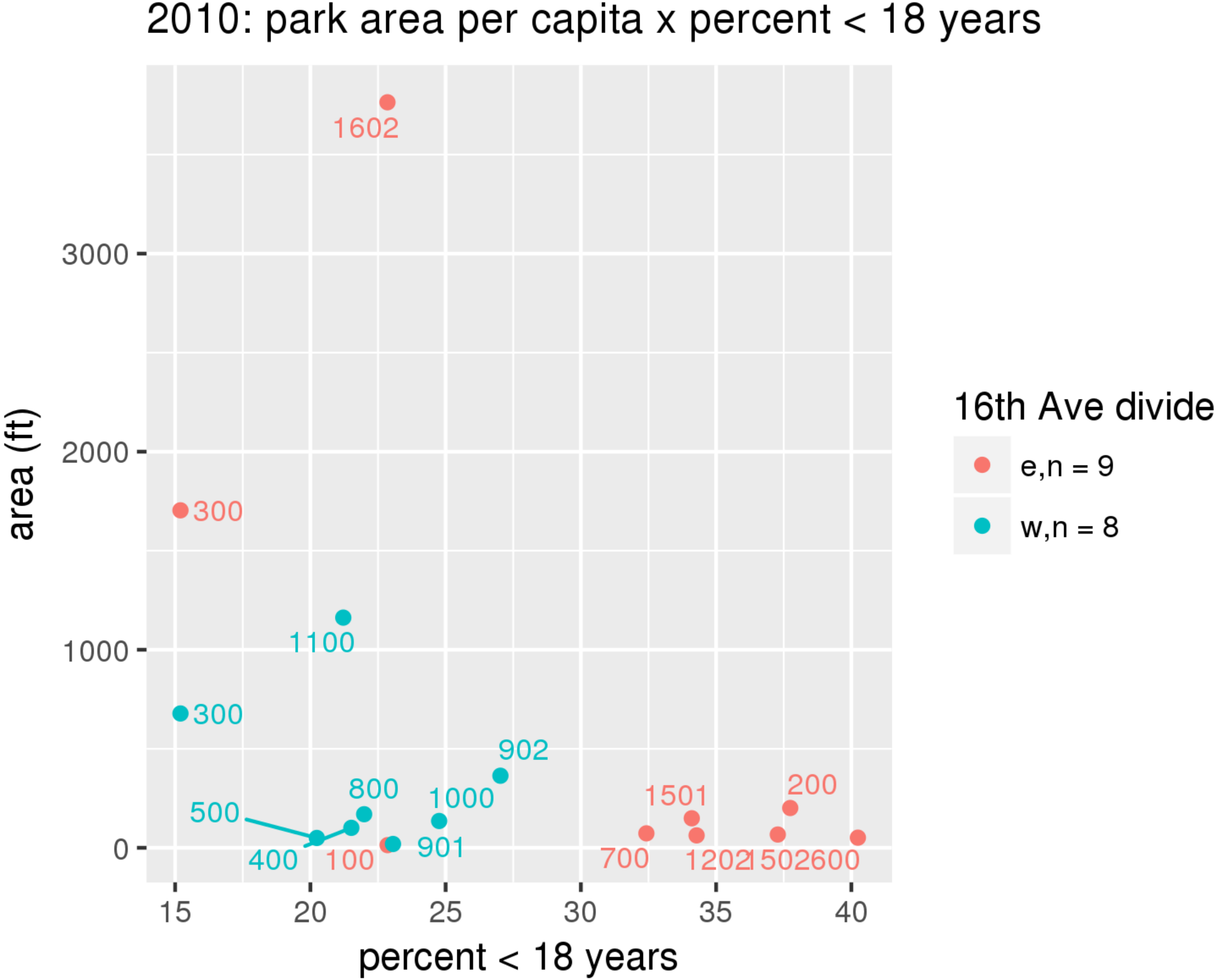

2010: park (no private) area per capita x percent college graduate
area (ft)
3000
2000
1000
0
10
20
30
40
percent college graduate
1602
1100
300
1202
300
902
600
200
400
1501
100
700
500
1000
800
16th Ave divide
e,n = 8
w,n = 7

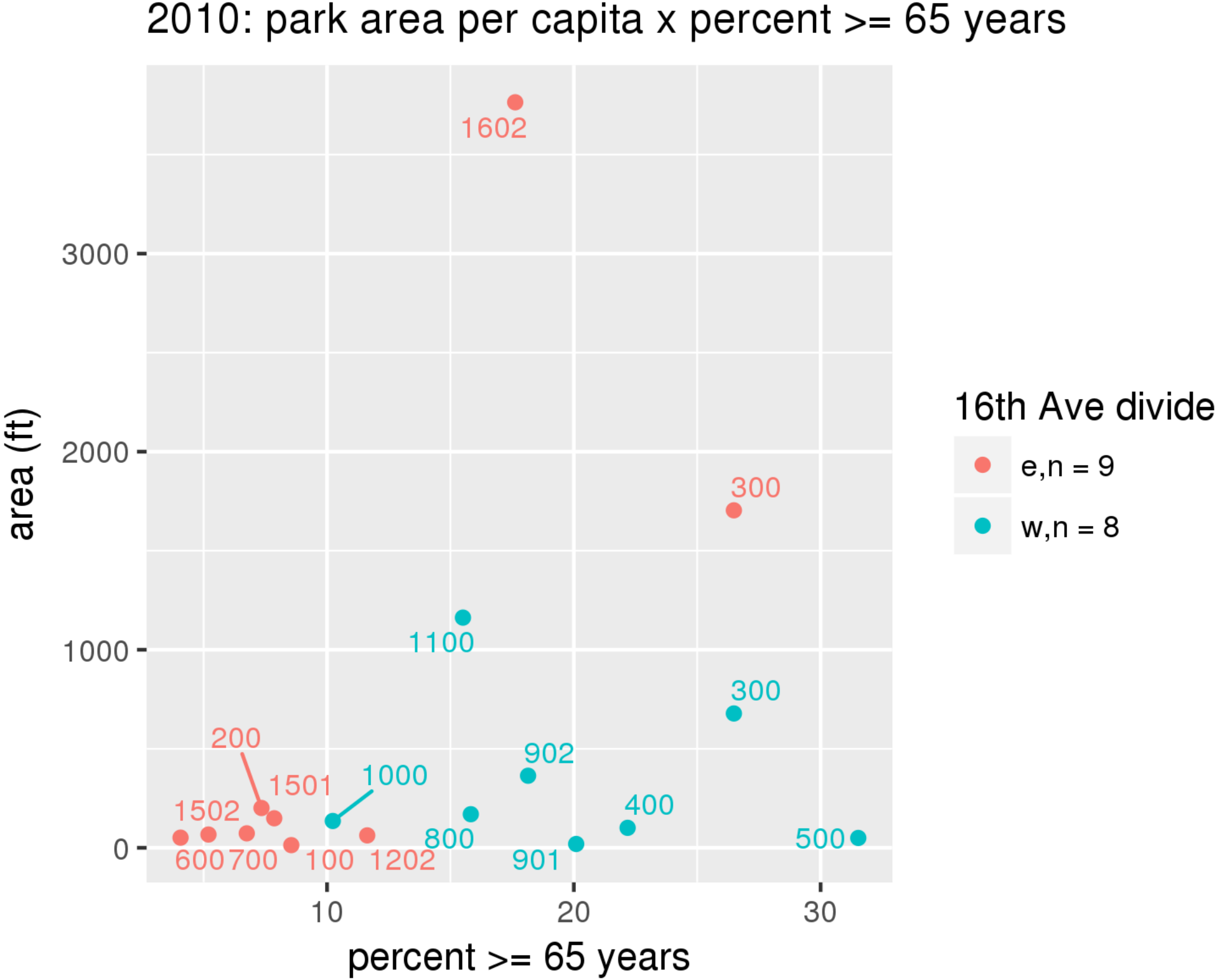

2010: park (no private) area per capita x percent Hispanic
1602
3000
2000
1000
0
area (ft)
1100
300
902
1000
300
400
800
500
700
1202
200
1501
100
600
20
40
60
percent Hispanic
16th Ave divide
e,n = 8
w,n = 7

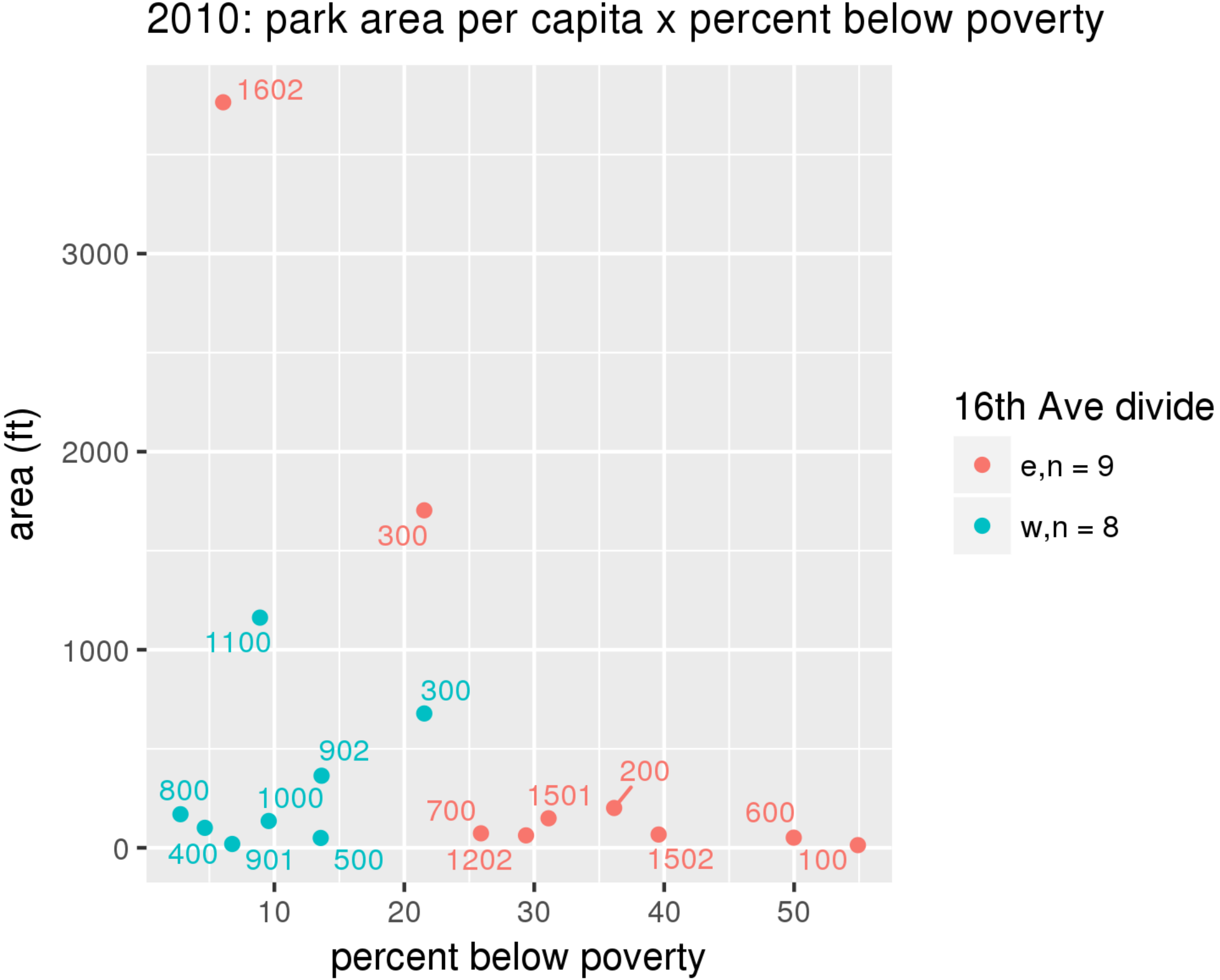

2010: park (no private) area per capita x percent married
area (ft)
3000
2000
1000
0
30
40
50
60
percent married
1602
1100
300
300
902
200
600
500
1202
400
1000
100
700
1501
800
16th Ave divide
e,n = 8
w,n = 7

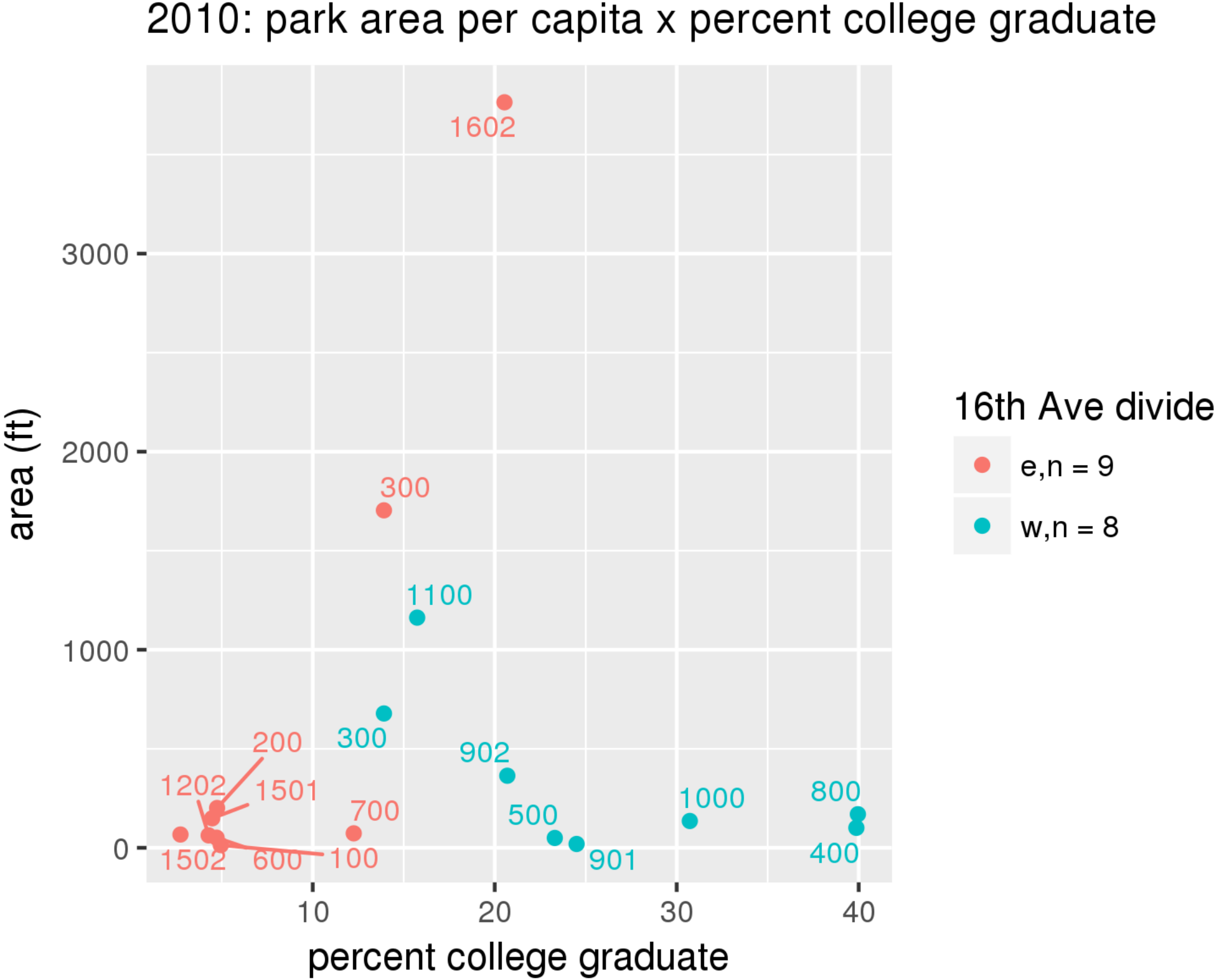

2010: park (no private) area per capita x percent non-White
1602
300
902
1100
1000
500
300
400
800
1202
700
1501
600
100
200
3000
2000
1000
0
area (ft)
20
40
60
percent non-White
16th Ave divide
e,n = 8
w,n = 7

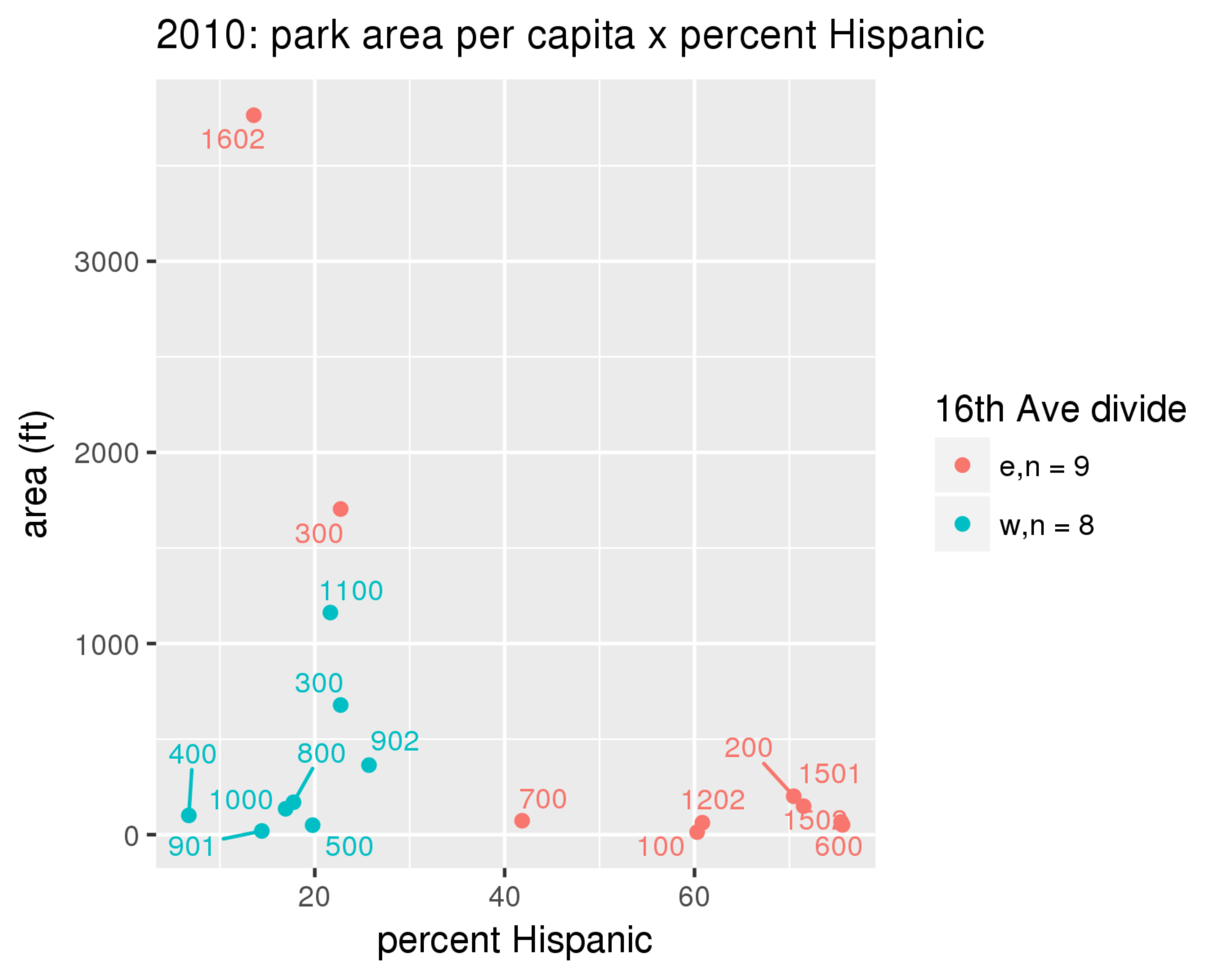

2010: park (no private) area per capita x percent of housing rente
1602
3000
2000
1000
0
area (ft)
1100
902
400
1000
1202
500
1501
800
700
300
300
200
600
100
20
40
60
80
percent of housing renter-occupied
16th Ave divide
e,n = 8
w,n = 7

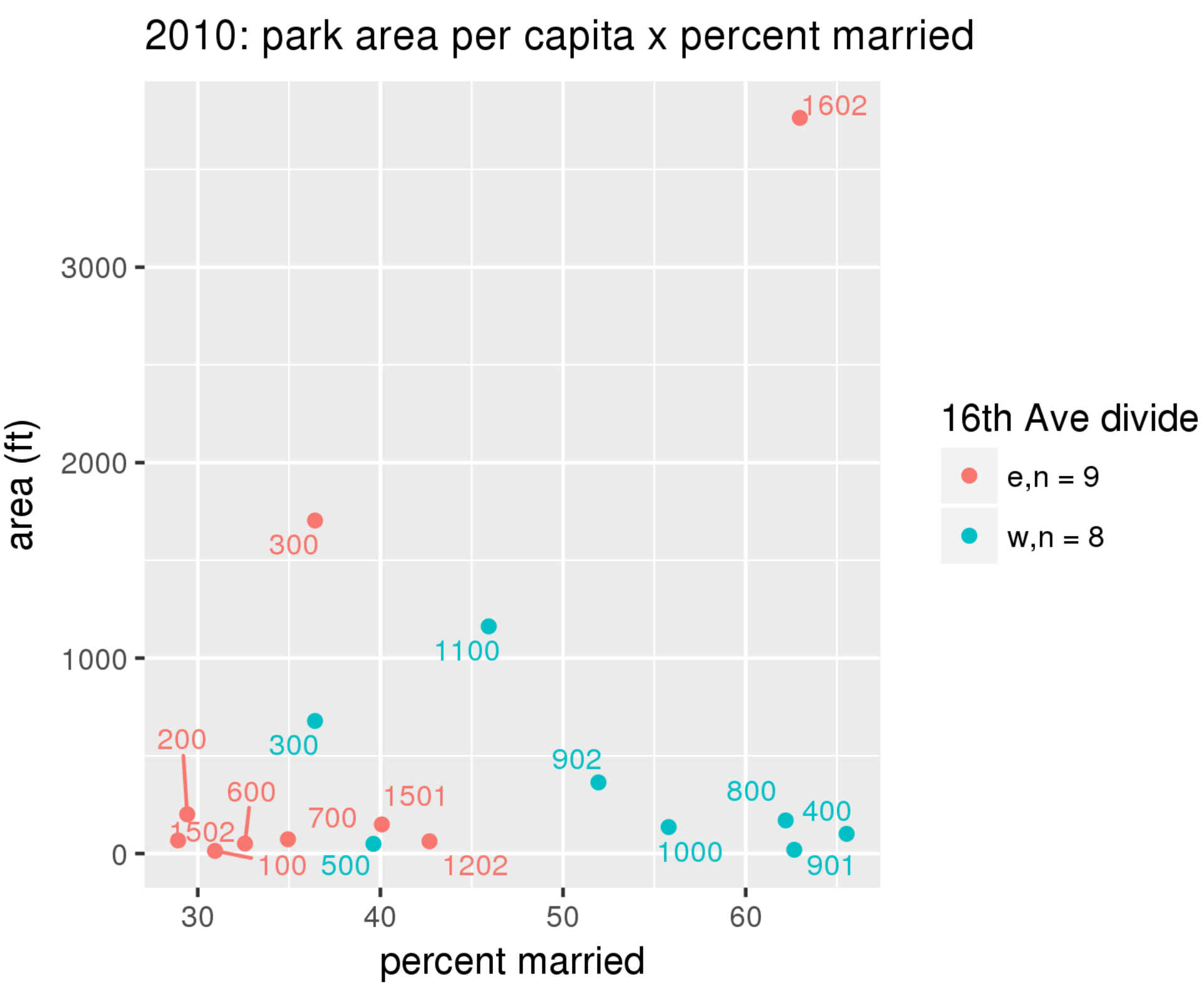

2010: park area per capita x percent < 18 years
area (ft)
3000
2000
1000
0
15
20
25
30
35
40
percent < 18 years
1602
300
1100
300
902
800
1000
500
1501
200
901
400
100
700
1202
1502
600
16th Ave divide
e,n = 9
w,n = 8

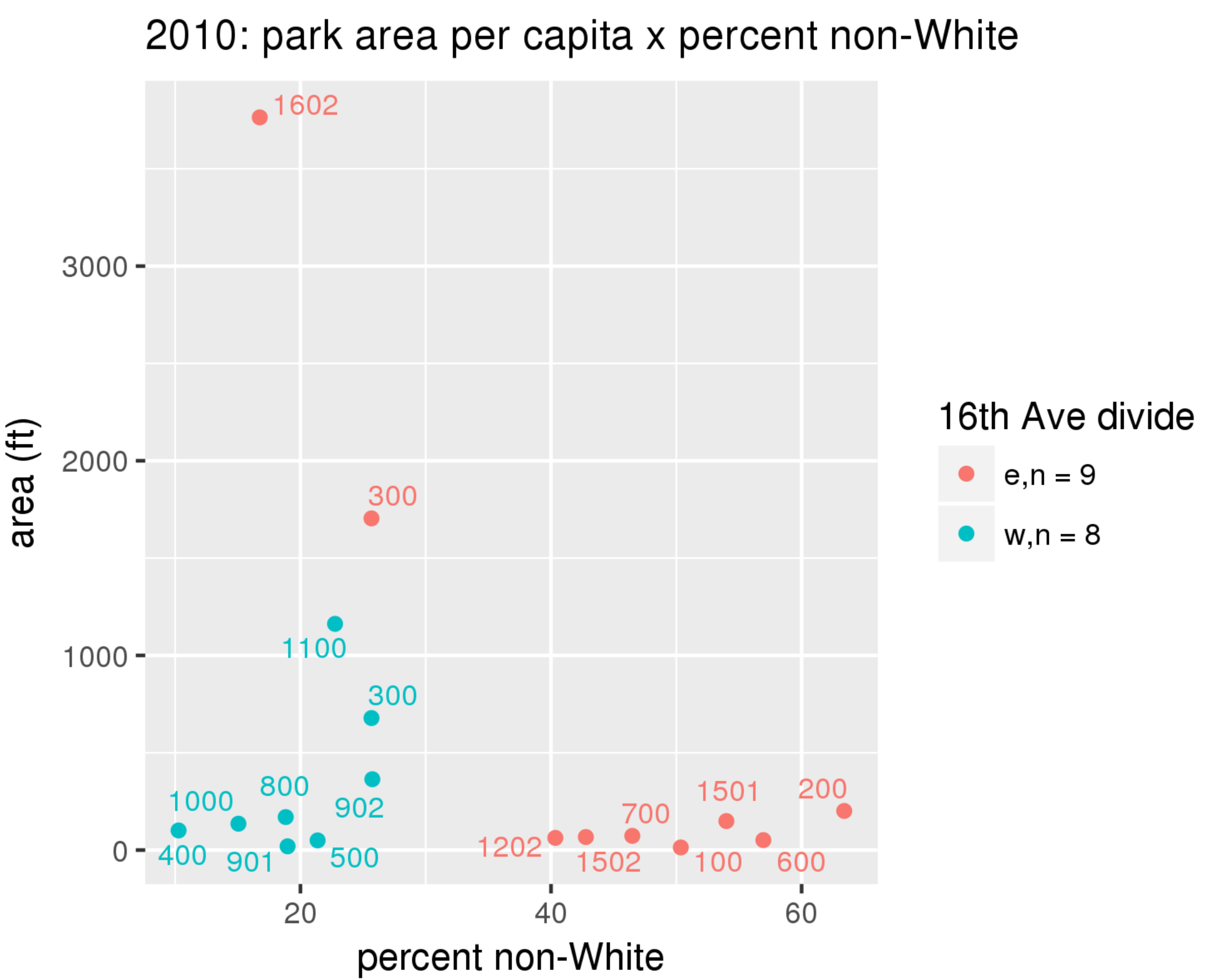

2010: park area per capita x percent >= 65 years
area (ft)
3000
2000
1000
0
10
20
30
percent >= 65 years
1602
300
1100
300
200
902
1501
1000
1502
400
800
500
600
700
100
1202
901
16th Ave divide
e,n = 9
w,n = 8

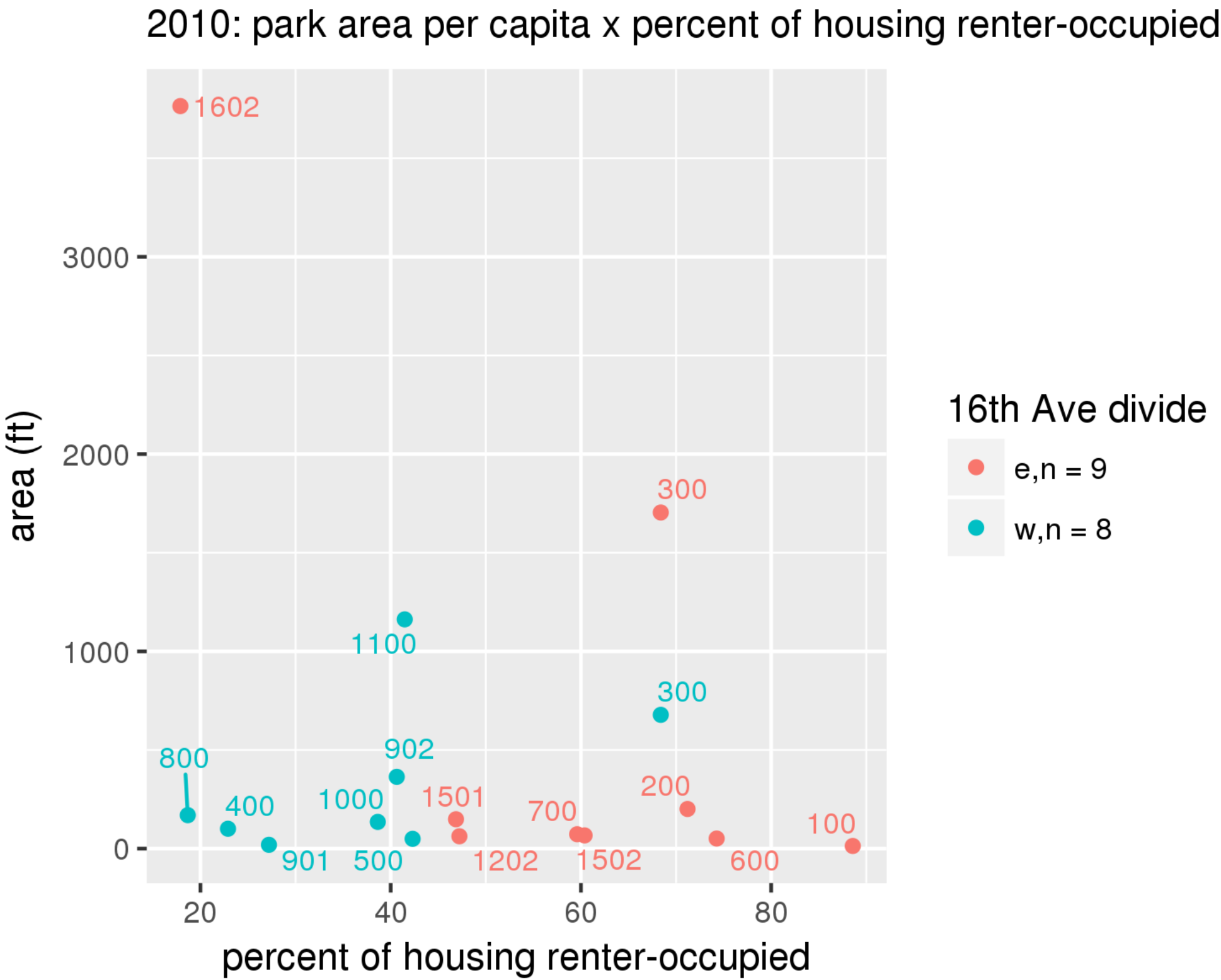

2010: park area per capita x percent below poverty
1602
300
1100
300
902
800
1000
700
1501
200
600
400
901
500
1202
1502
100
3000
2000
1000
0
area (ft)
10
20
30
40
50
percent below poverty
16th Ave divide
e,n = 9
w,n = 8

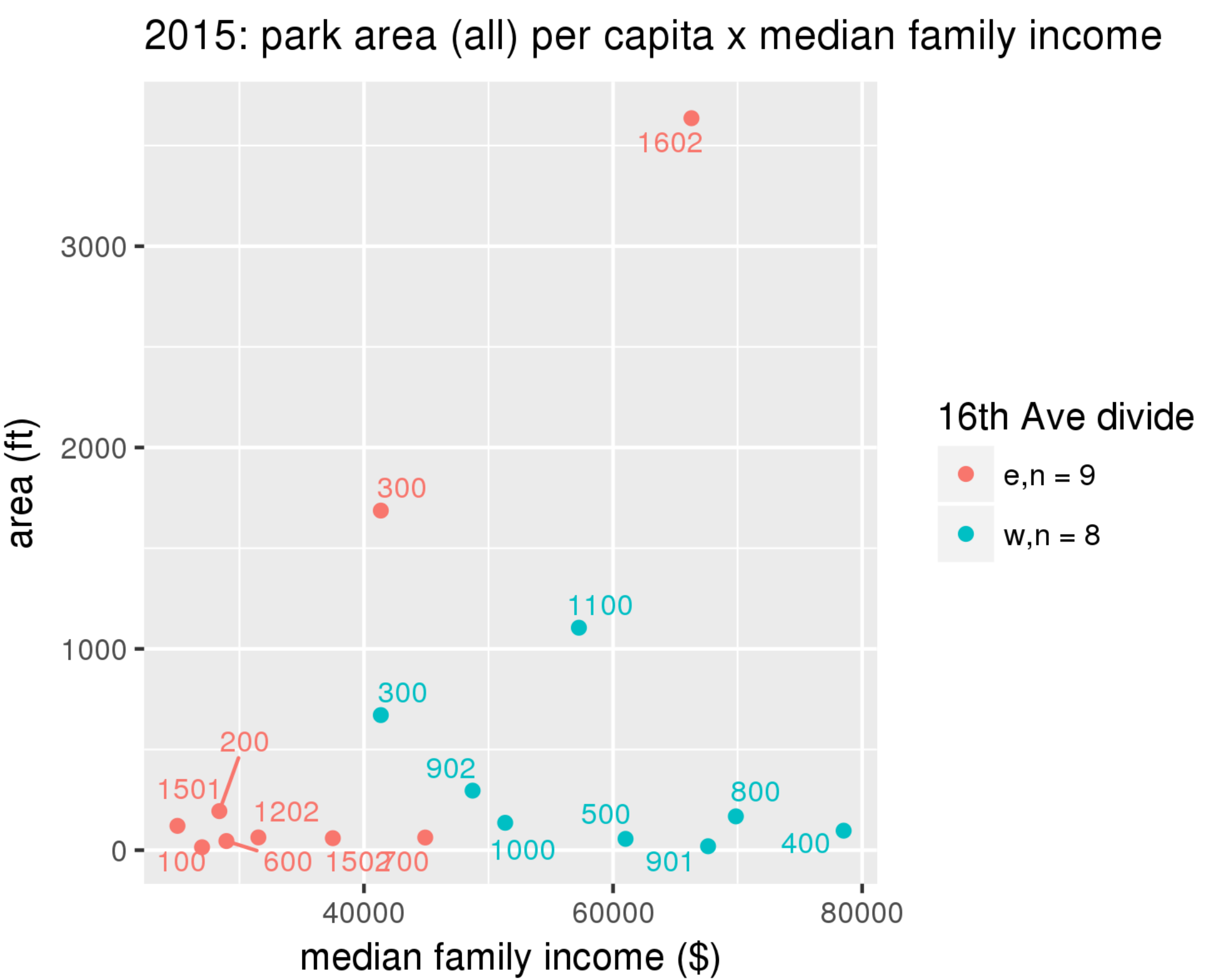

2010: park area per capita x percent college graduate
area (ft)
3000
2000
1000
0
10
20
30
40
percent college graduate
1602
300
1100
300
200
902
1202
1501
700
1000
800
500
901
1502
600
100
400
16th Ave divide
e,n = 9
w,n = 8

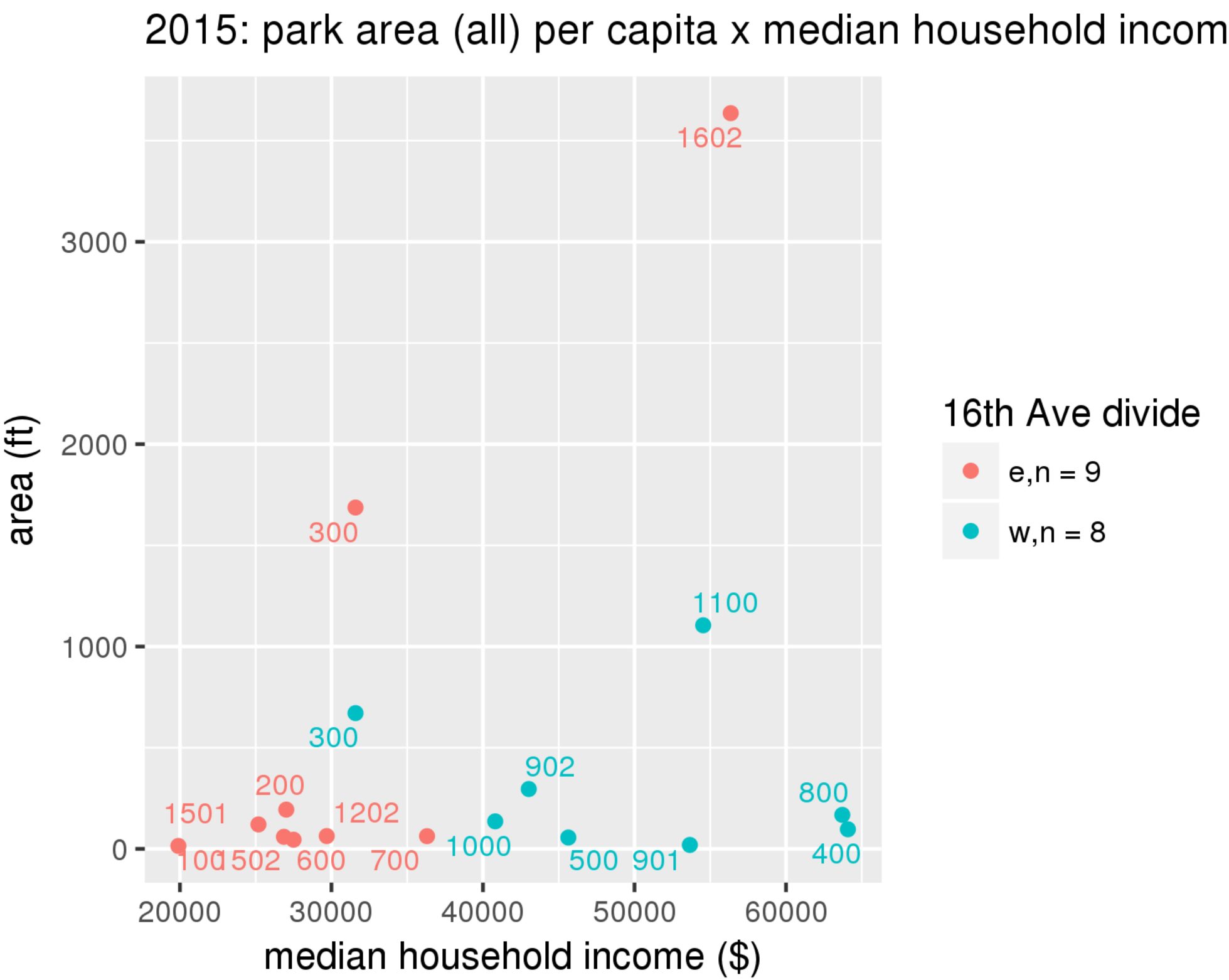

2010: park area per capita x percent Hispanic
area (ft)
3000
2000
1000
0
20
40
60
percent Hispanic
1602
300
1100
300
902
400
800
1000
700
200
1501
1202
1502
901
500
100
600
16th Ave divide
e,n = 9
w,n = 8

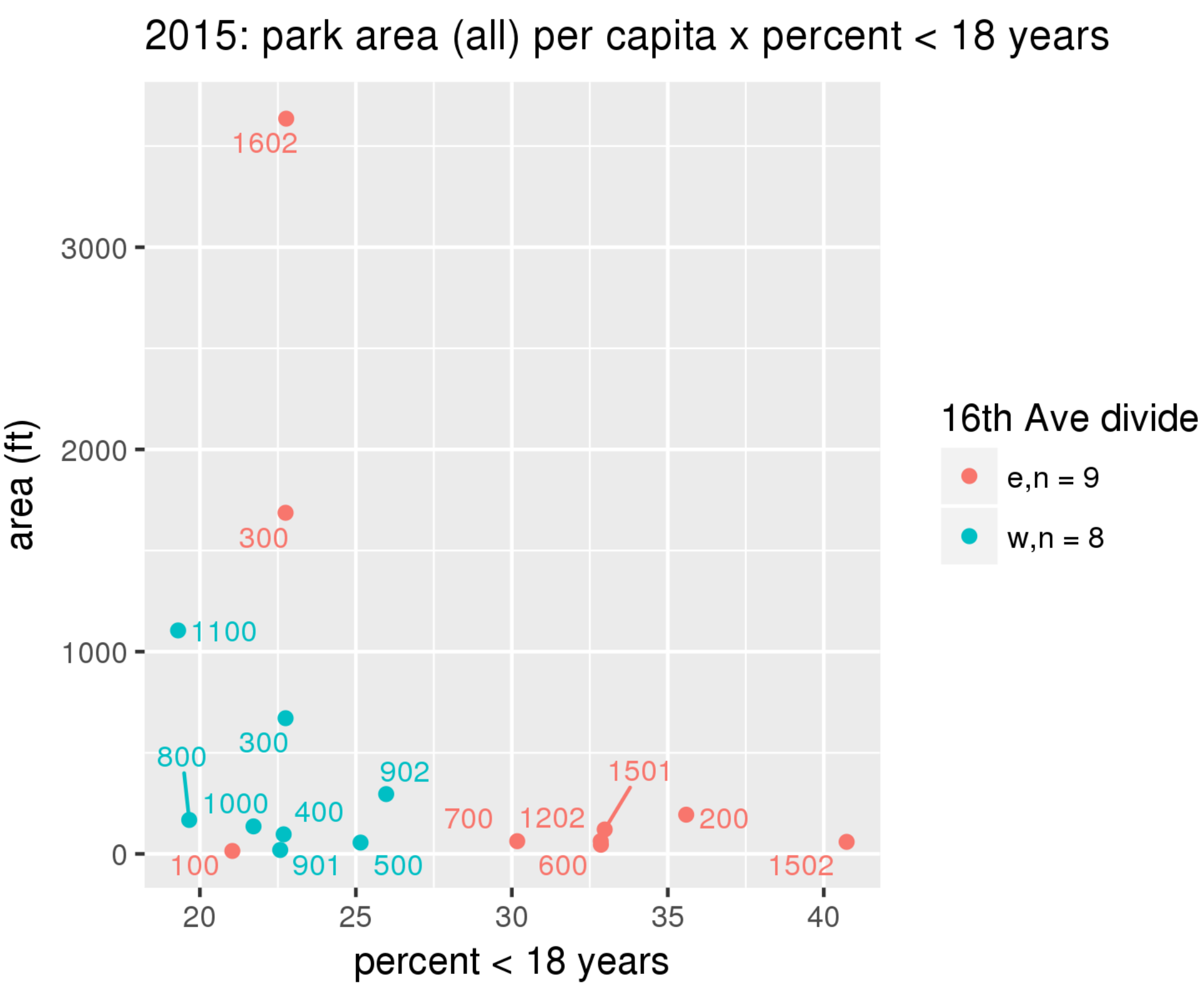

2010: park area per capita x percent married
area (ft)
3000
2000
1000
0
30
40
50
60
percent married
1602
300
1100
200
300
902
600
1501
800
400
1502
700
1000
100
500
1202
901
16th Ave divide
e,n = 9
w,n = 8

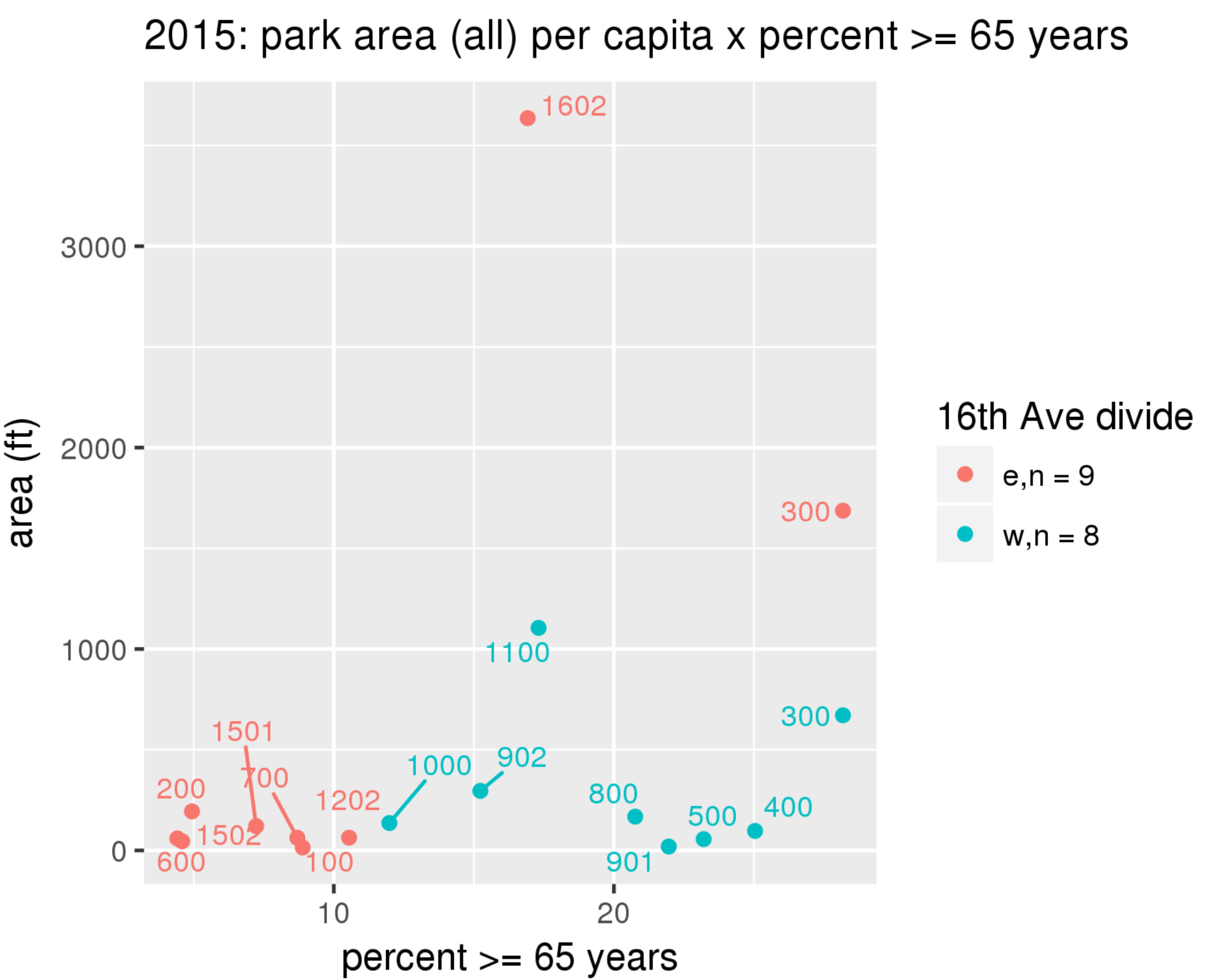

2010: park area per capita x percent non-White
1602
300
1100
300
1000
800
902
1000
400
901
500
1202
1502
700
1501
100
200
600
3000
2000
1000
0
area (ft)
20
40
60
percent non-White
16th Ave divide
e,n = 9
w,n = 8

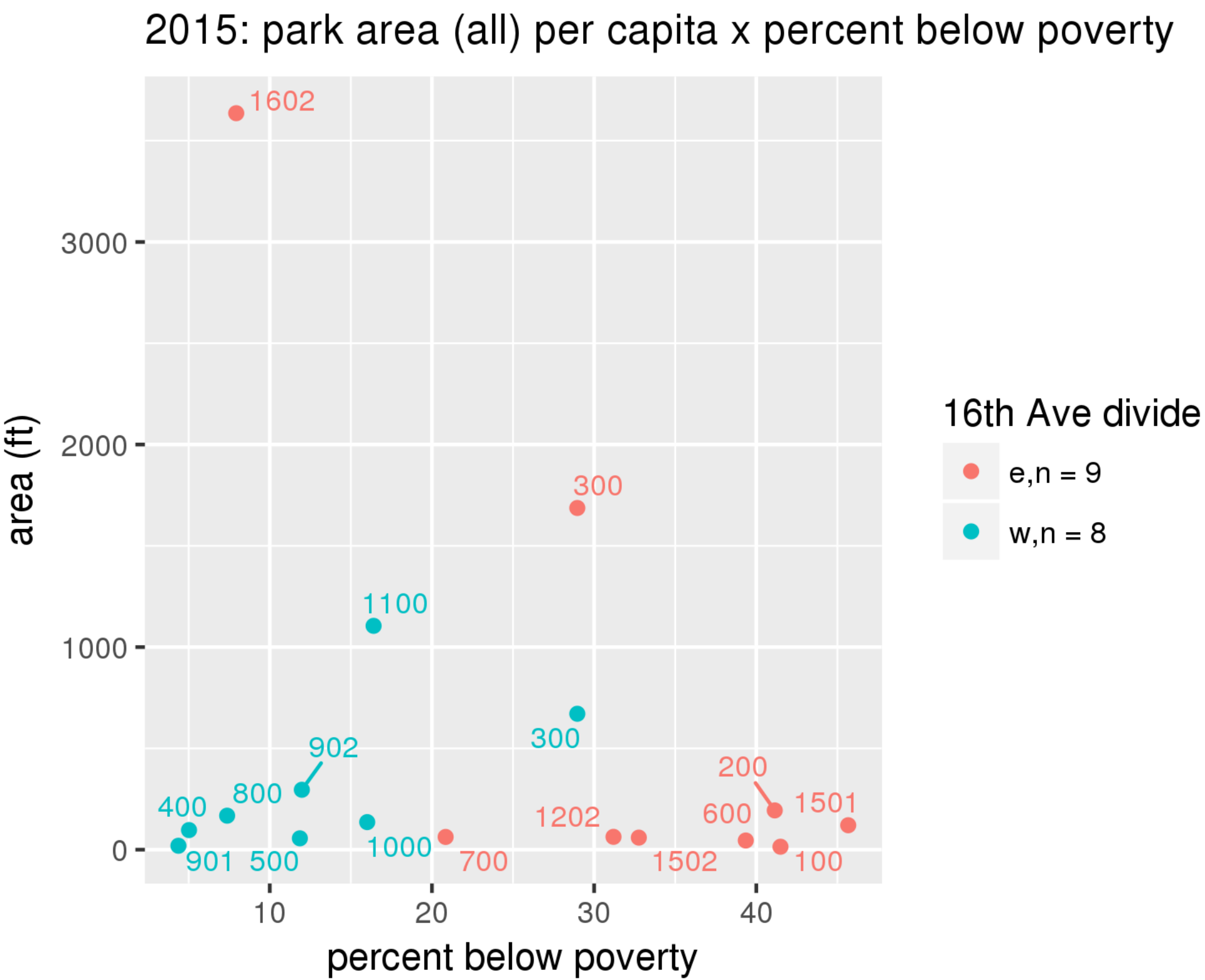

2010: park area per capita x percent of housing renter-occupied
area (ft)
3000
2000
1000
0
20
40
60
80
percent of housing renter-occupied
1602
300
1100
300
800
902
400
1000
1501
700
200
100
901
500
1202
1502
600
16th Ave divide
e,n = 9
w,n = 8

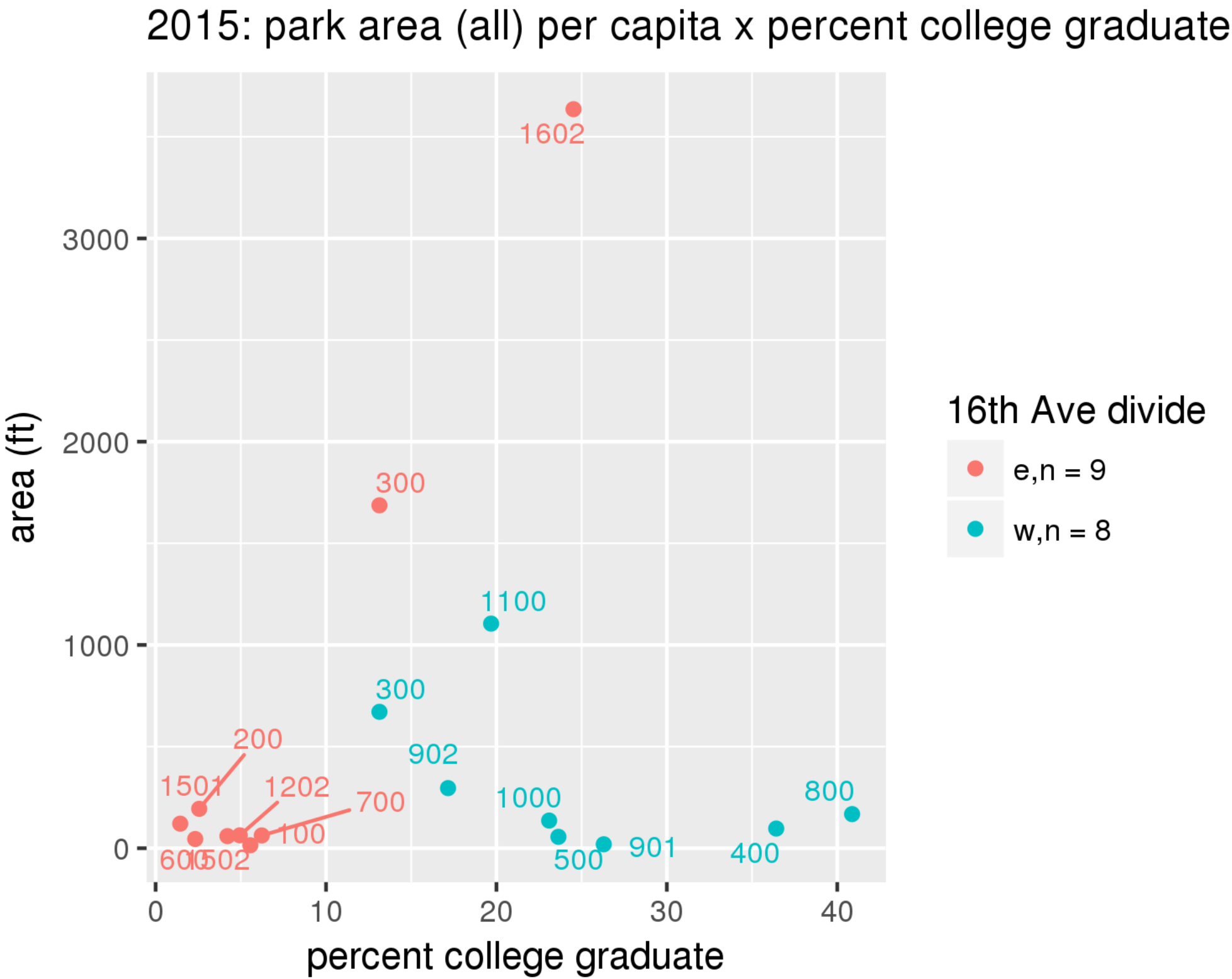

2015: park area (all) per capita x median family income
area (ft)
3000
2000
1000
0
40000
60000
80000
median family income ($)
1602
300
1100
300
200
902
1501
1202
800
500
400
100
600
1502
700
1000
901
16th Ave divide
e,n = 9
w,n = 8

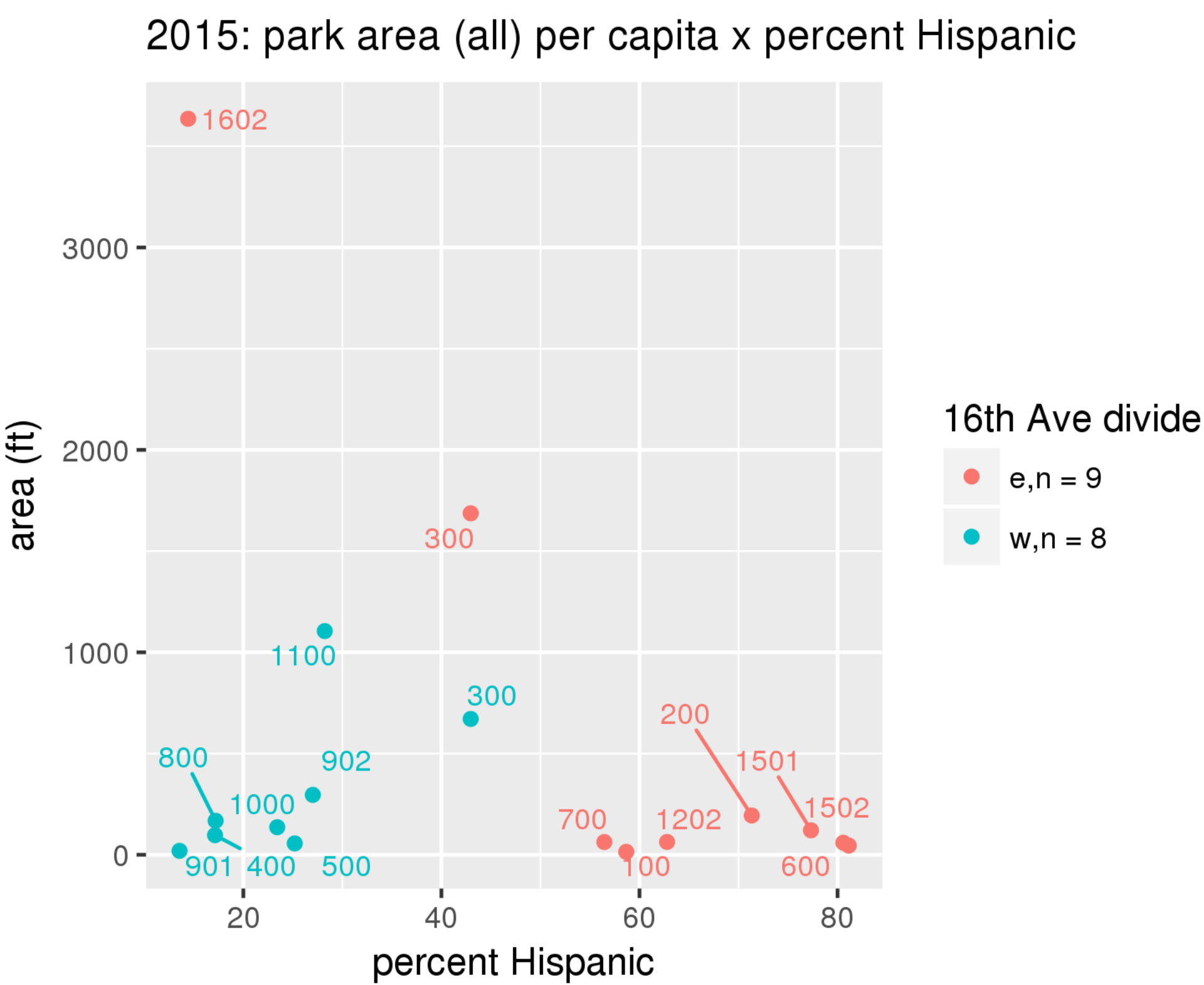

2015: park area (all) per capita x median household income
area (ft)
3000
2000
1000
0
20000
30000
40000
50000
60000
median household income ($)
1602
300
1100
300
902
200
800
1501
1202
1000
100
502
600
700
500
901
400
16th Ave divide
e,n = 9
w,n = 8

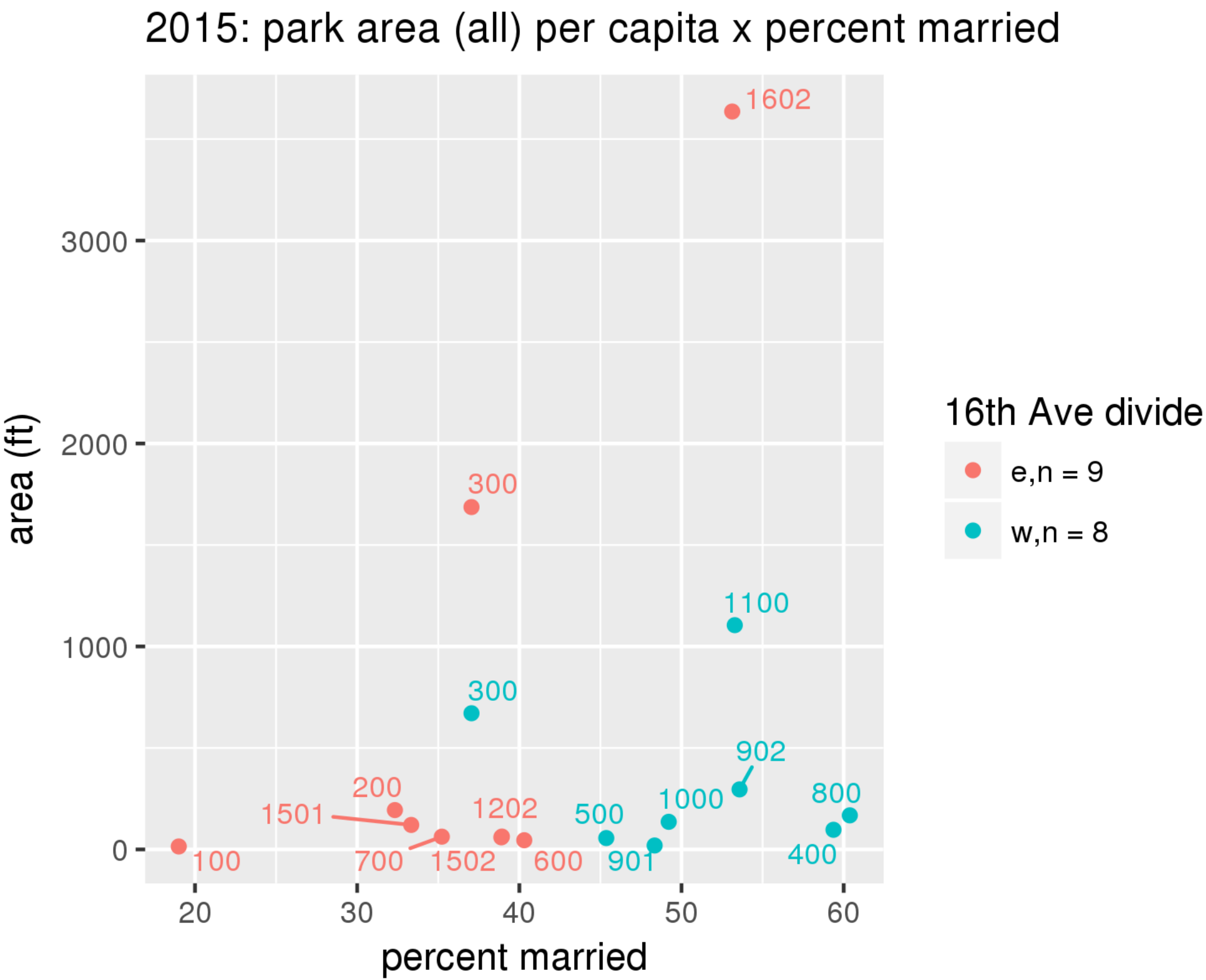

2015: park area (all) per capita x percent < 18 years
area (ft)
3000
2000
1000
0
20
25
30
35
40
percent < 18 years
16th Ave divide
e,n = 9
w,n = 8
1602
300
1100
300
800
1000
400
902
1501
700
1202
200
100
901
500
600
1502

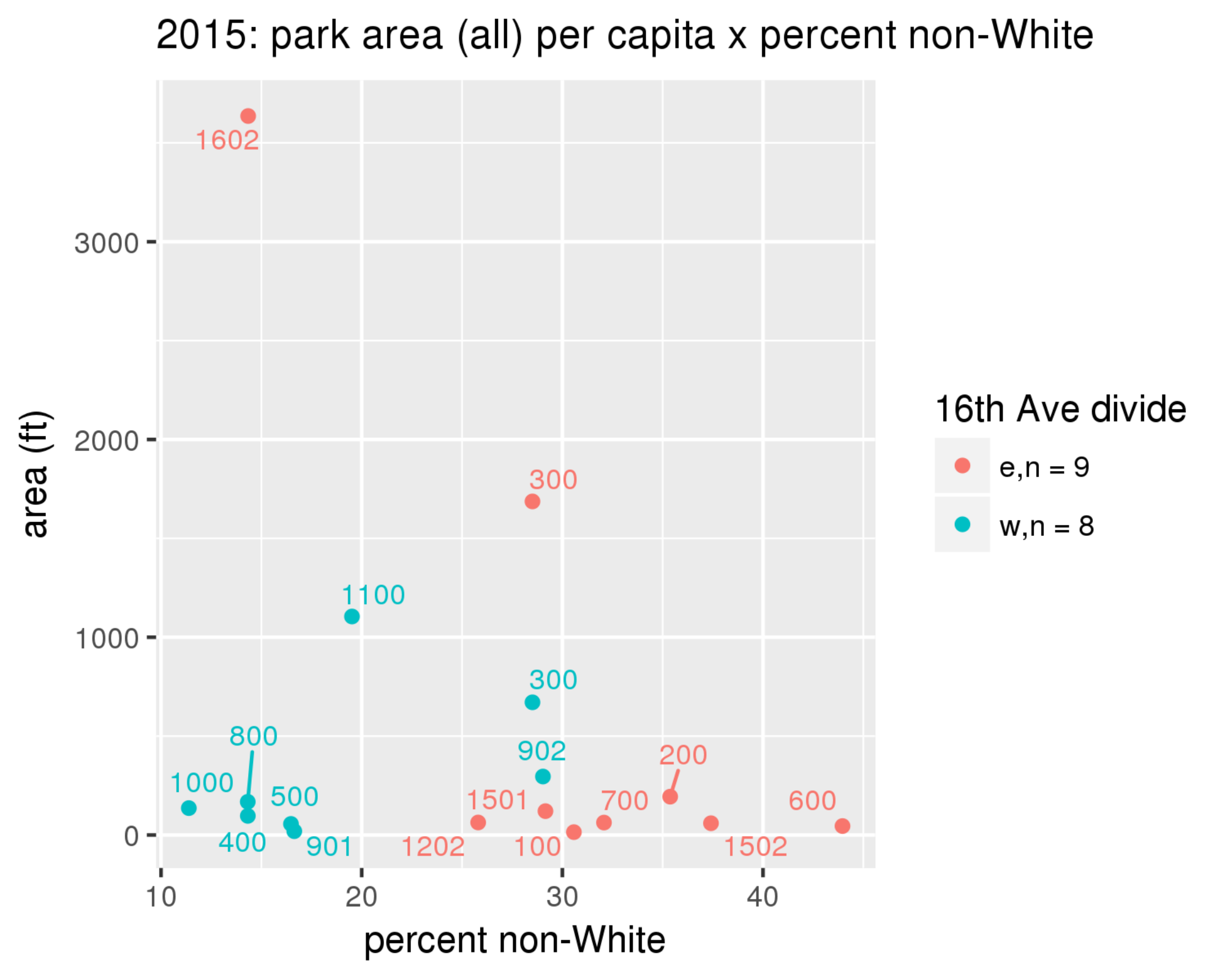

2015: park area (all) per capita x percent >= 65 years
1602
3000
2000
300
1100
1000
300
1501
700
1000
902
200
1202
800
500
400
1502
600
100
901
0
10
20
area (ft)
percent >= 65 years
16th Ave divide
e,n = 9
w,n = 8

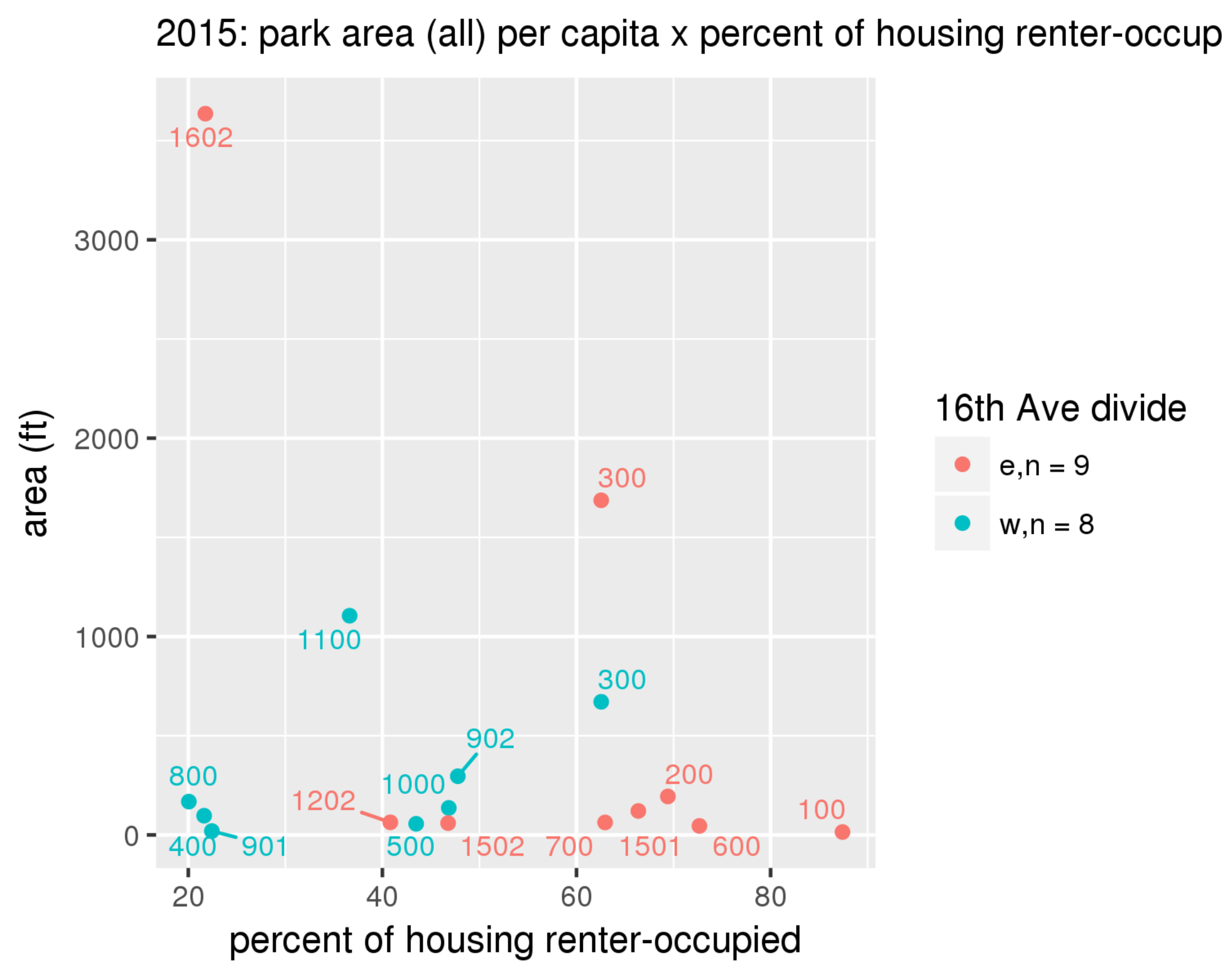

2015: park area (all) per capita x percent below poverty
area (ft)
3000
2000
1000
0
10
20
30
40
percent below poverty
1602
300
1100
300
902
800
400
200
1501
600
1202
1000
700
1502
100
901
500
16th Ave divide
e,n = 9
w,n = 8

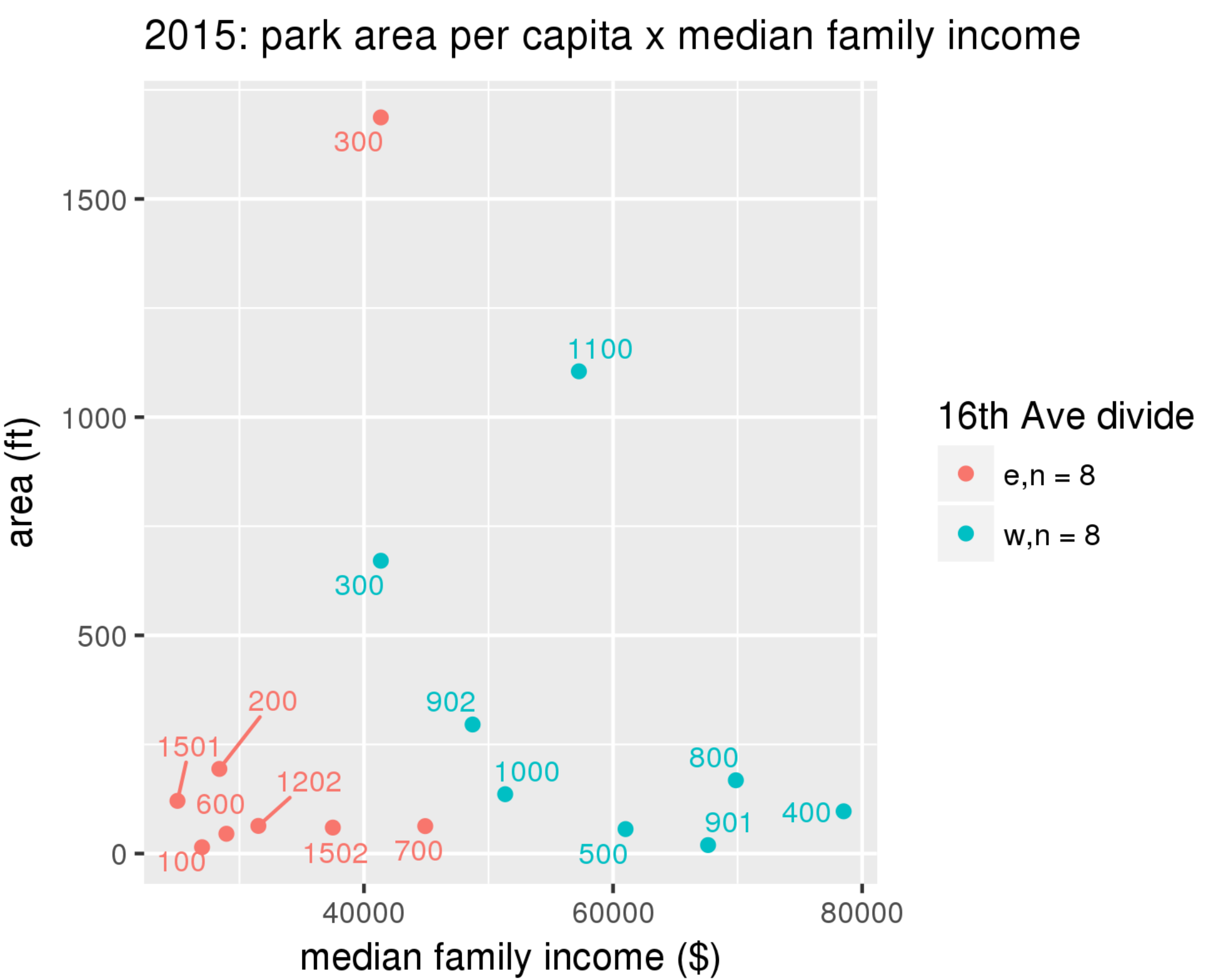

2015: park area (all) per capita x percent college graduate
area (ft)
3000
2000
1000
0
0
10
20
30
40
percent college graduate
1602
300
1100
300
902
200
1501
1202
700
1000
800
100
901
400
500
16th Ave divide
e,n = 9
w,n = 8

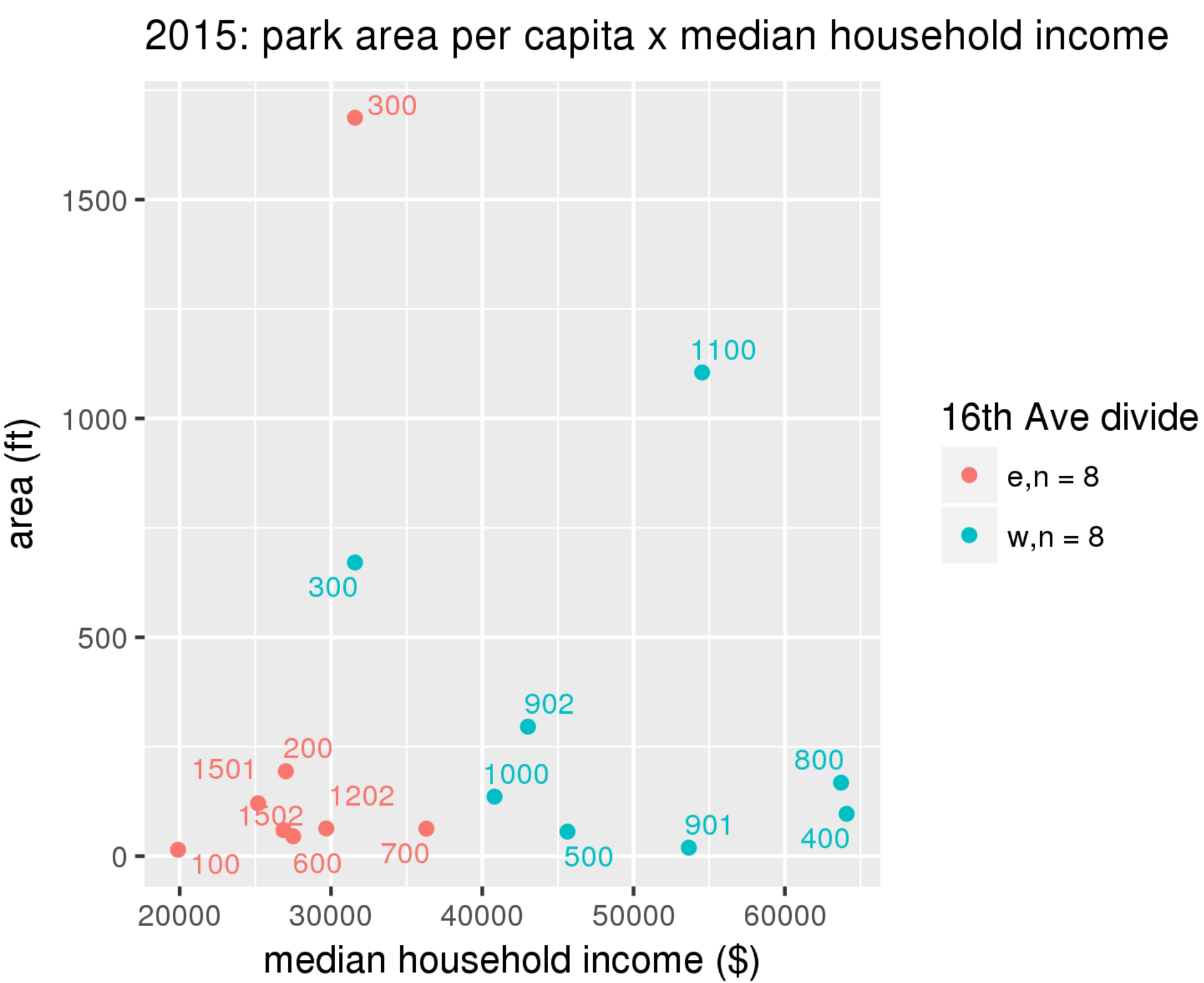

2015: park area (all) per capita x percent Hispanic
area (ft)
3000
2000
1000
0
20
40
60
80
percent Hispanic
1602
300
1100
300
200
1501
1502
902
800
1000
700
1202
901
400
500
100
600
16th Ave divide
e,n = 9
w,n = 8

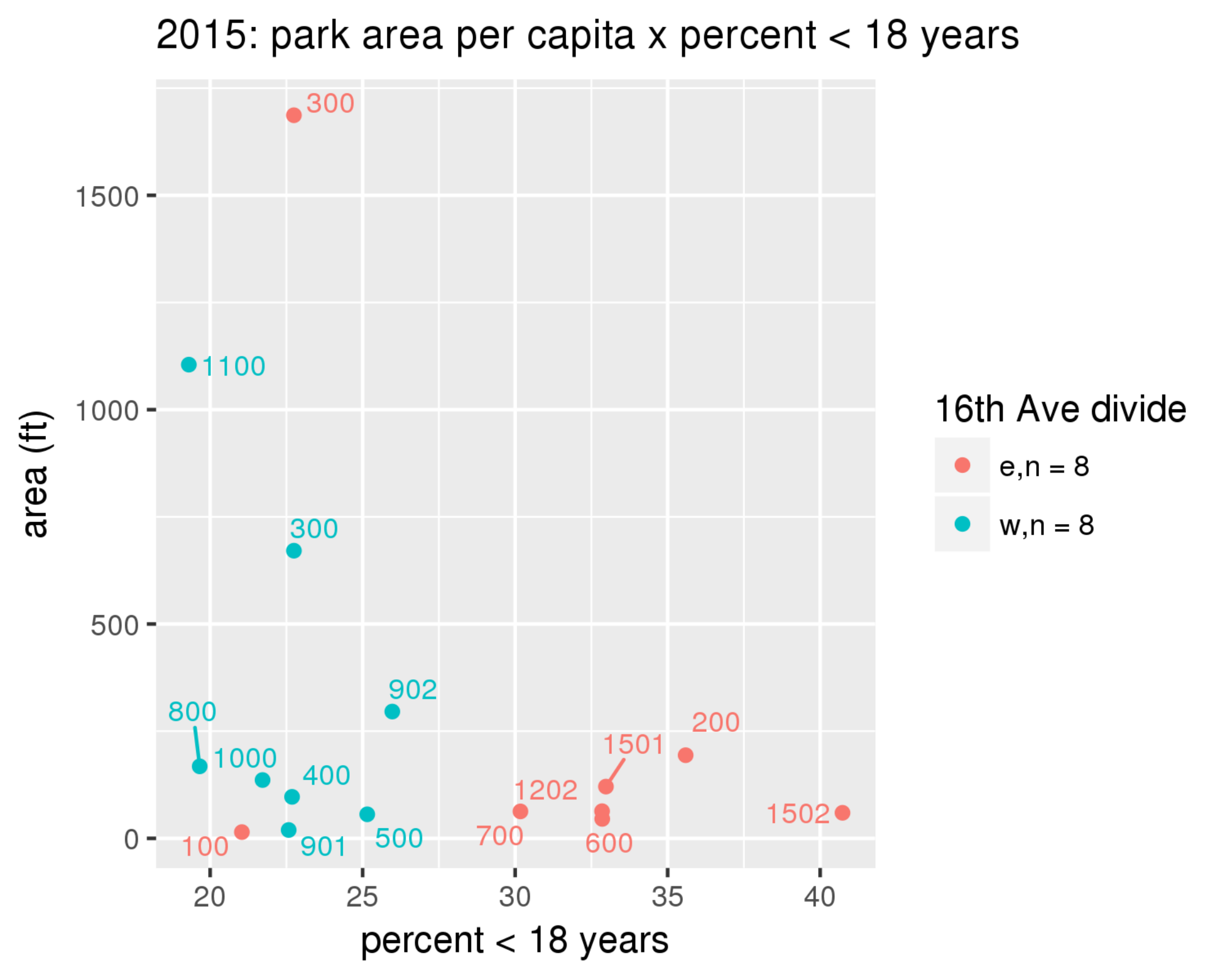

2015: park area (all) per capita x percent married
area (ft)
percent married
16th Ave divide
e,n = 9
w,n = 8
0
1000
2000
3000
20
30
40
50
60
1602
300
1100
300
902
200
1501
1202
500
1000
800
100
700
1502
600
901
400

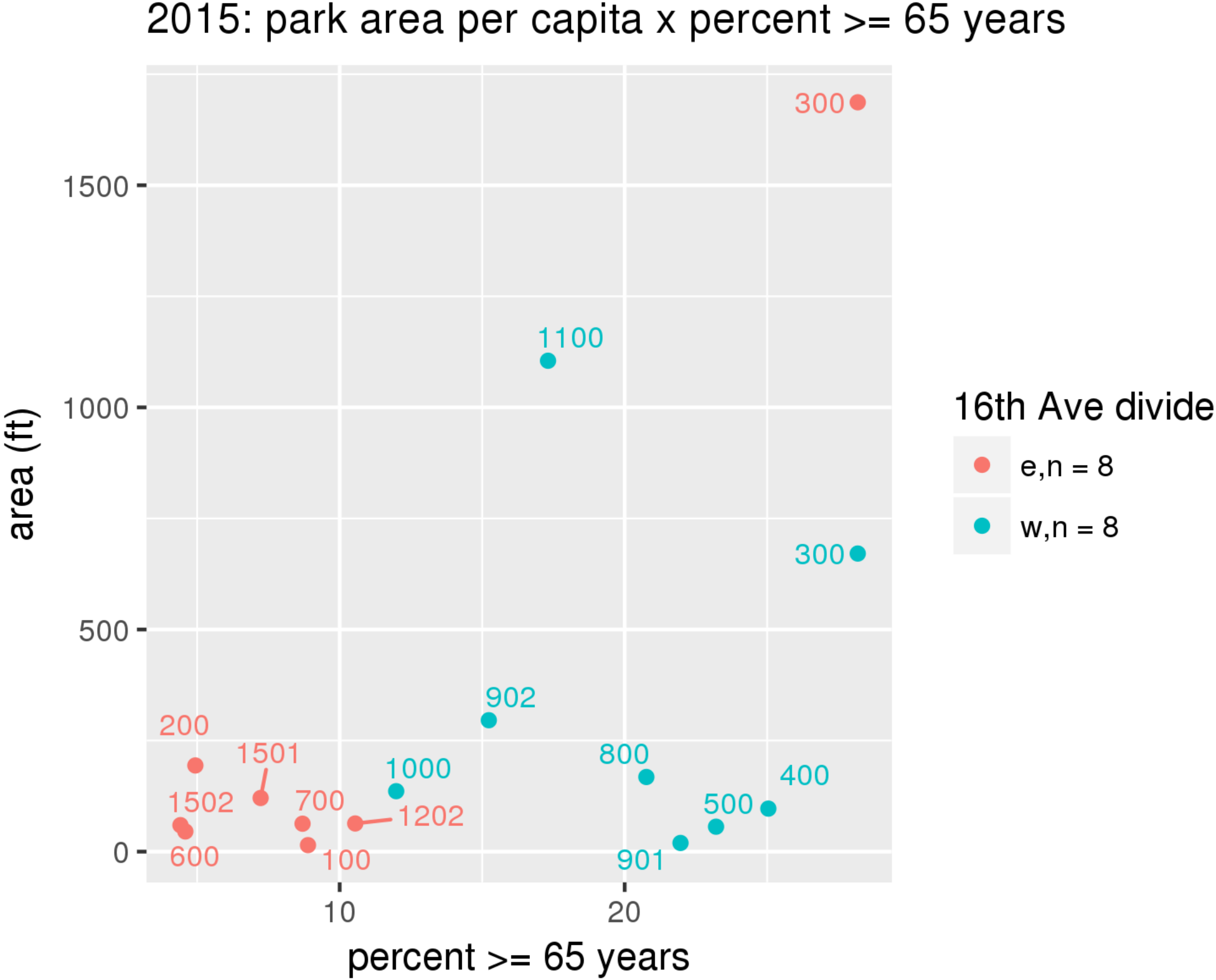

2015: park area (all) per capita x percent non-White
area (ft)
3000
2000
1000
0
10
20
30
40
percent non-White
1602
300
1100
300
800
902
200
1000
500
1501
700
600
400
901
1202
100
1502
16th Ave divide
e,n = 9
w,n = 8

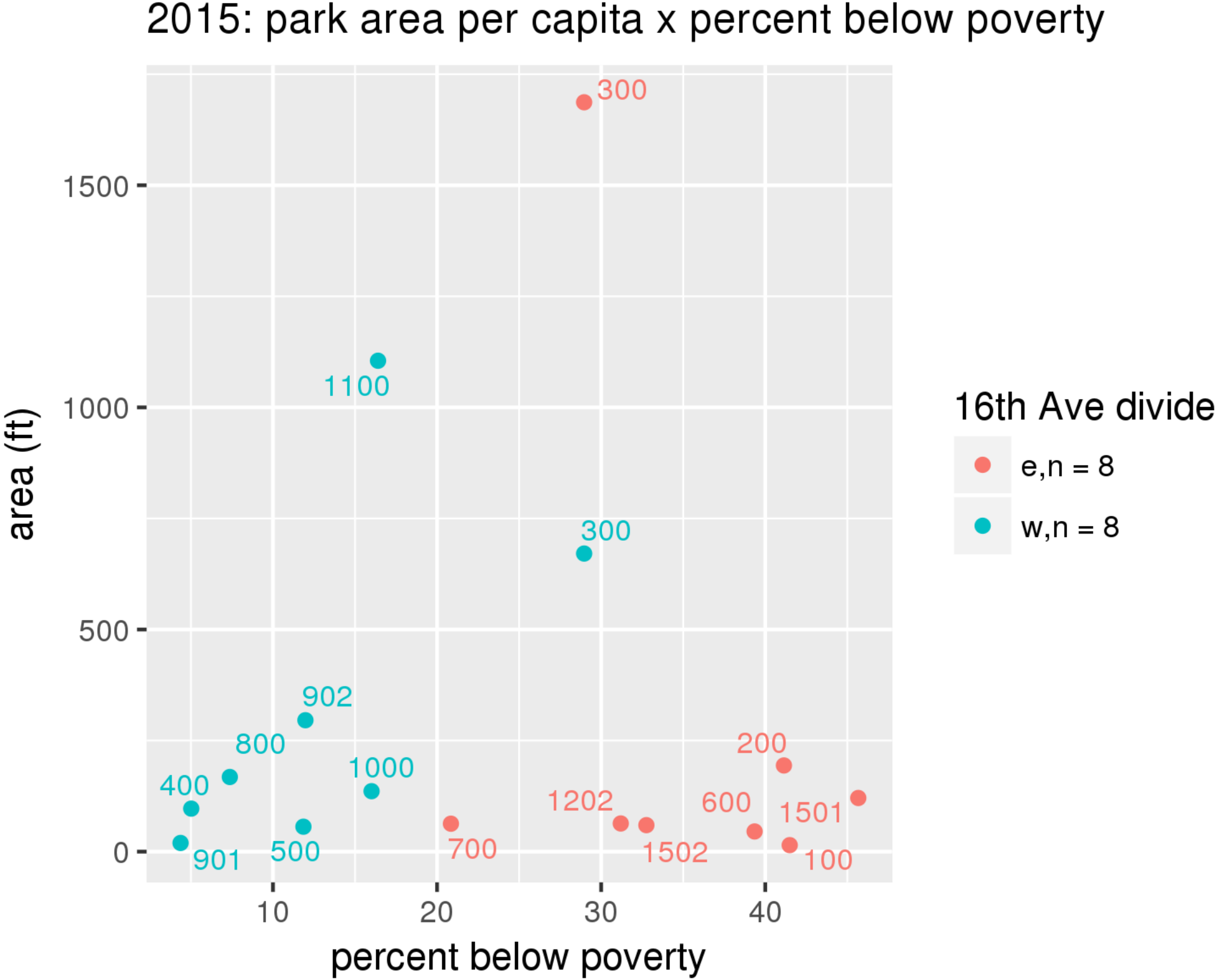

2015: park area (all) per capita x percent of housing renter-occup
area (ft)
3000
2000
1000
0
20
40
60
80
percent of housing renter-occupied
1602
300
1100
300
902
800
1000
200
1202
100
400
901
500
1502
700
1501
600
16th Ave divide
e,n = 9
w,n = 8

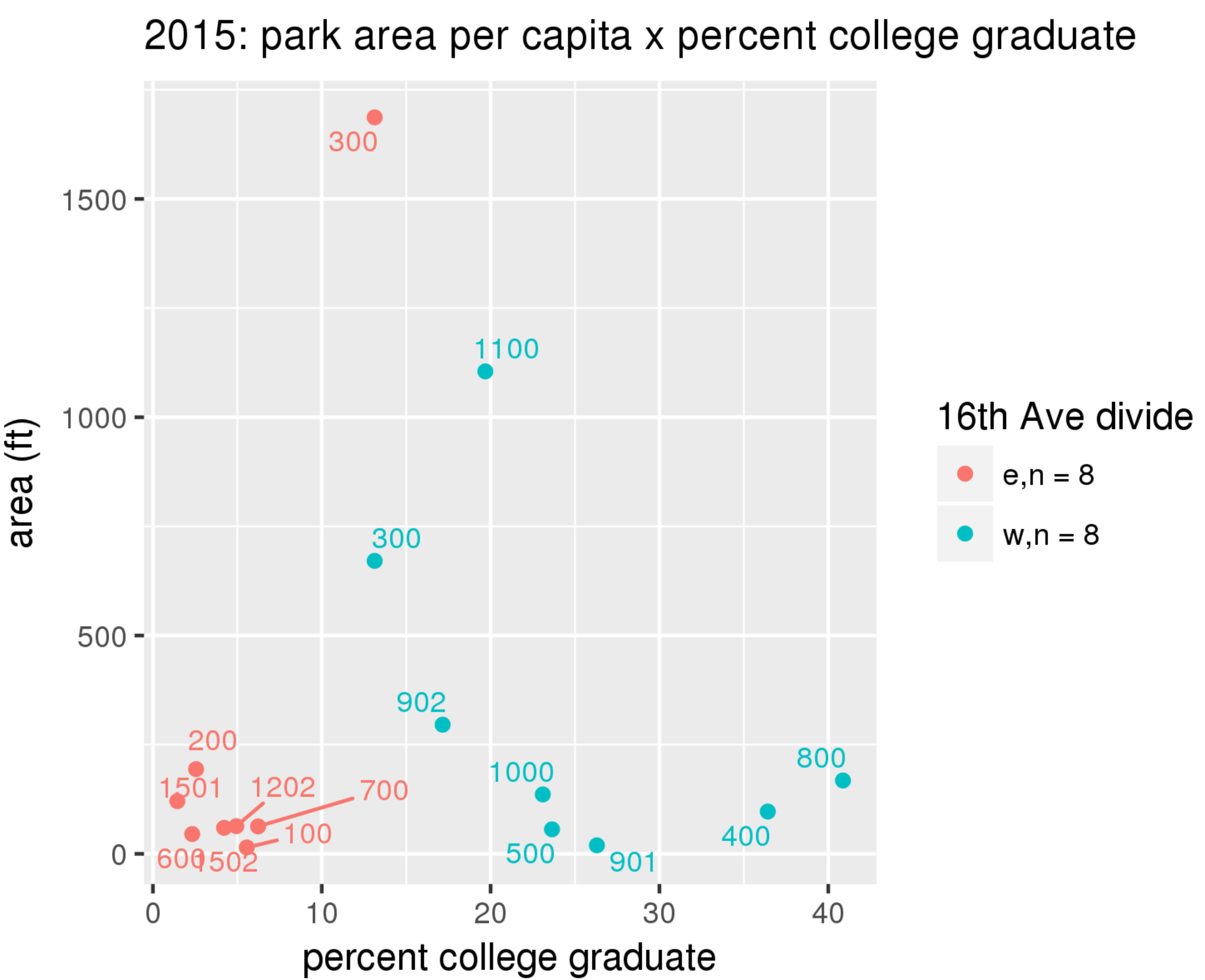

2015: park area per capita x median family income
area (ft)
1500
1000
500
0
40000
60000
80000
median family income ($)
300
1100
300
902
200
1501
1202
600
1000
800
400
901
100
1502
700
500
16th Ave divide
e,n = 8
w,n = 8

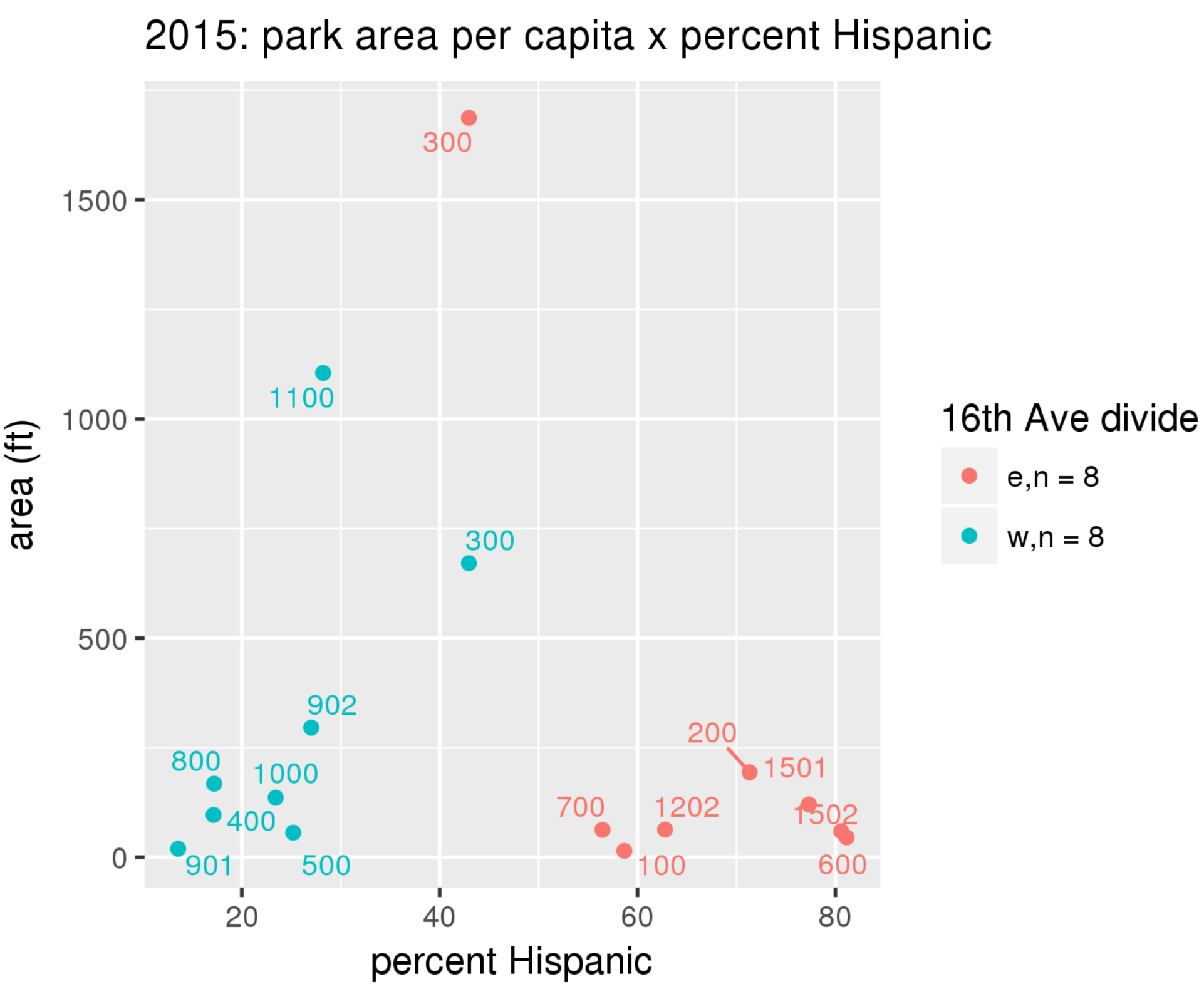

2015: park area per capita x median household income
area (ft)
median household income ($)
0
500
1000
1500
20000
30000
40000
50000
60000
300
1100
300
902
200
1501
1202
1000
800
1502
901
400
700
500
100
600
16th Ave divide
e,n = 8
w,n = 8

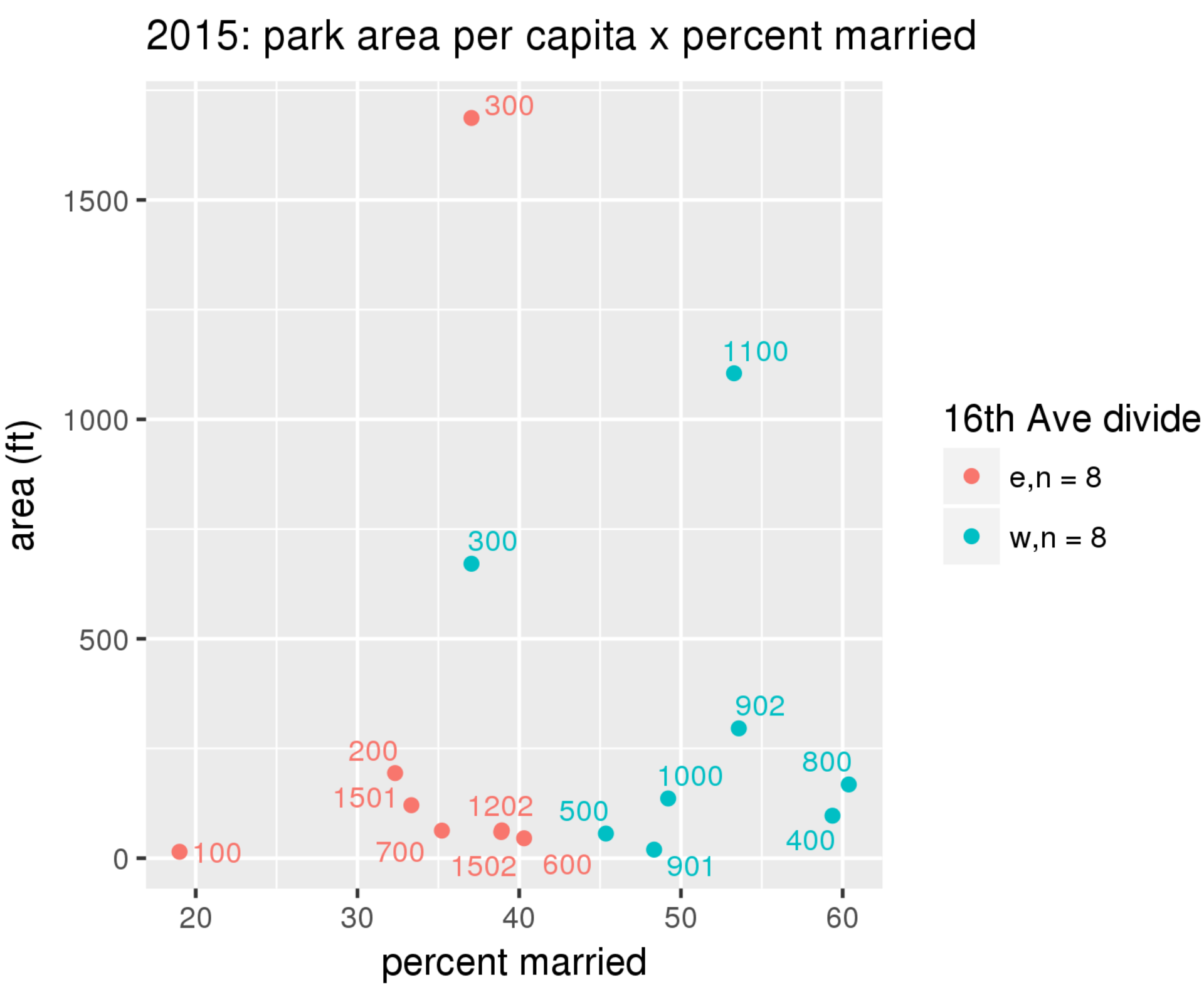

2015: park area per capita x percent < 18 years
area (ft)
1500
1000
500
0
20
25
30
35
40
percent < 18 years
300
1100
300
902
800
1000
400
500
100
901
700
1202
1501
200
600
1502
16th Ave divide
e,n = 8
w,n = 8

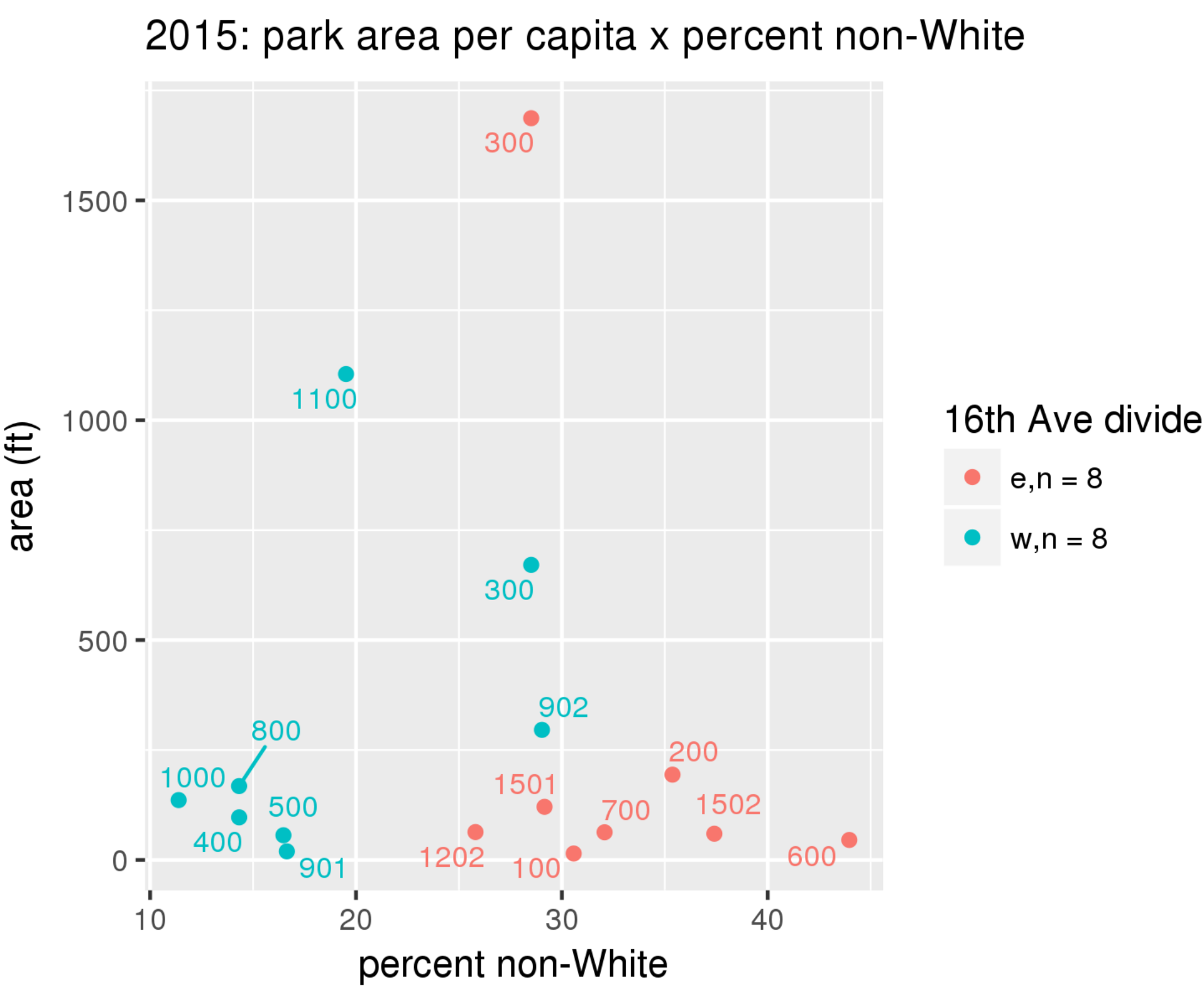

2015: park area per capita x percent >= 65 years
area (ft)
1500
1000
500
0
10
20
percent >= 65 years
300
1100
300
902
200
1501
1000
800
400
1502
700
1202
500
600
100
901
16th Ave divide
e,n = 8
w,n = 8

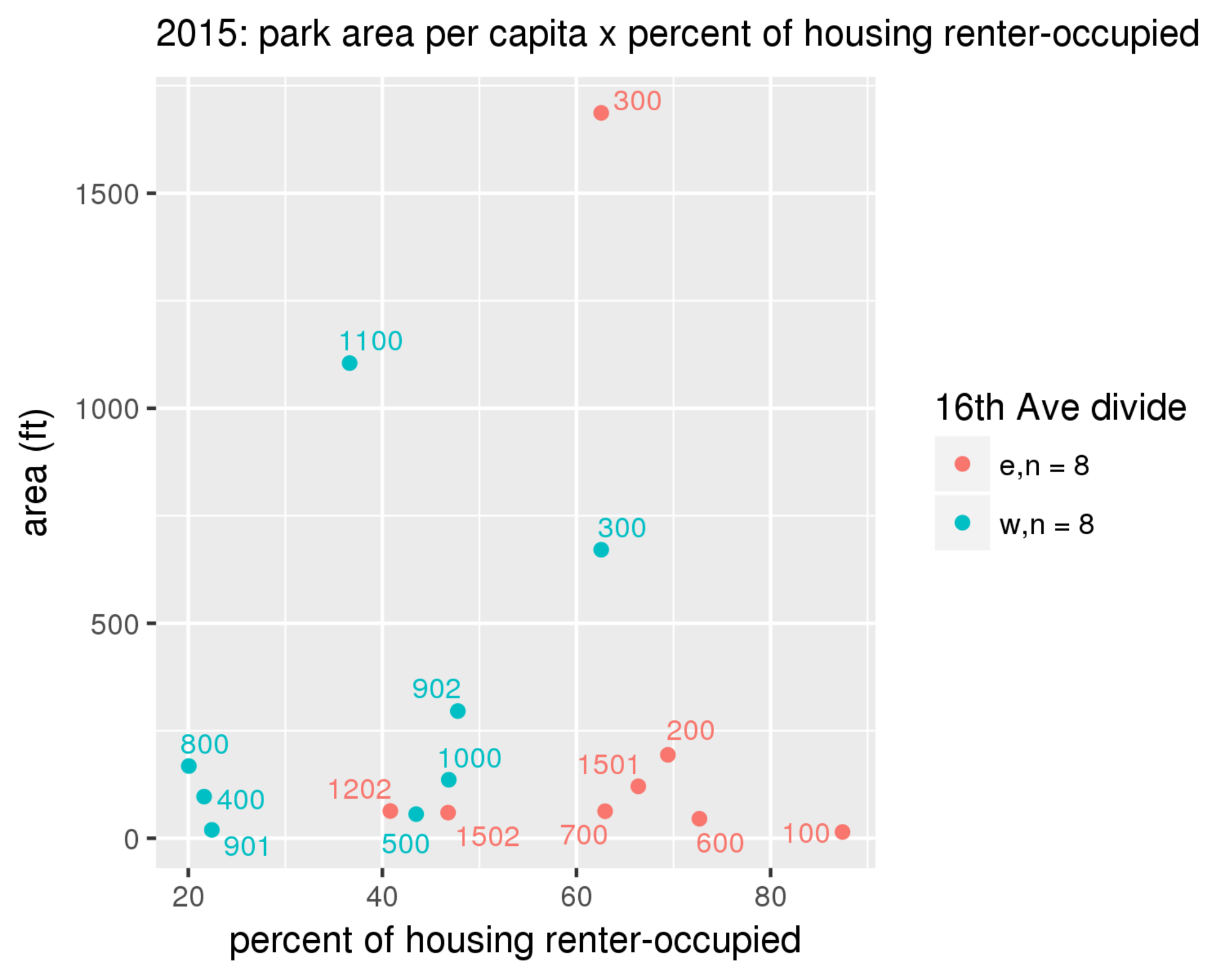

2015: park area per capita x percent below poverty
area (ft)
1500
1000
500
0
10
20
30
40
percent below poverty
300
1100
300
902
800
400
1000
901
500
700
200
1202
600
1501
1502
100
16th Ave divide
e,n = 8
w,n = 8

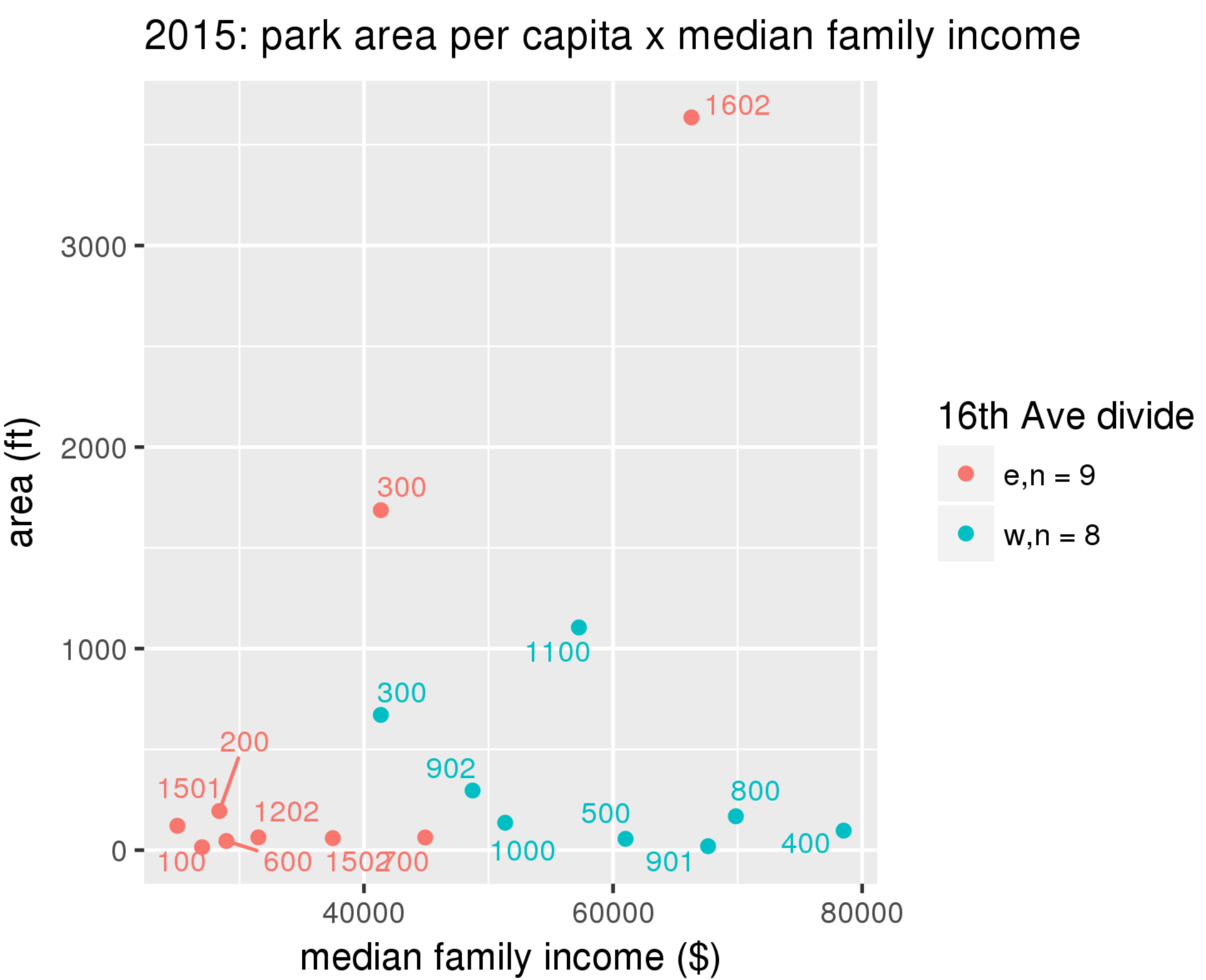

2015: park area per capita x percent college graduate
area (ft)
1500
1000
500
0
0
10
20
30
40
percent college graduate
300
1100
300
902
200
1501
1202
700
100
600
1502
1000
500
901
800
400
16th Ave divide
e,n = 8
w,n = 8

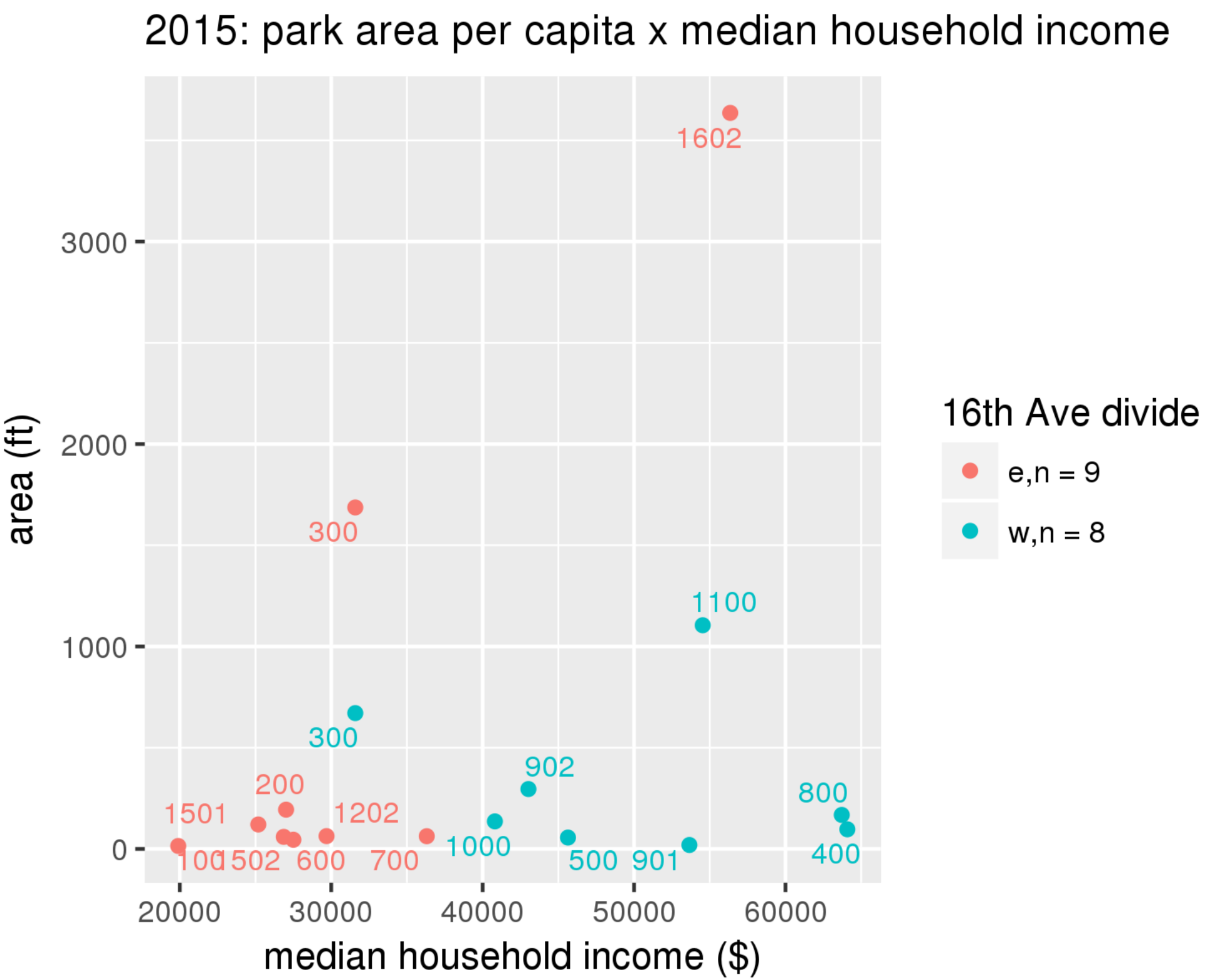

2015: park area per capita x percent Hispanic
area (ft)
1500
1000
500
0
20
40
60
80
percent Hispanic
300
1100
300
902
800
1000
400
500
901
200
1501
700
1202
1502
100
600
16th Ave divide
e,n = 8
w,n = 8

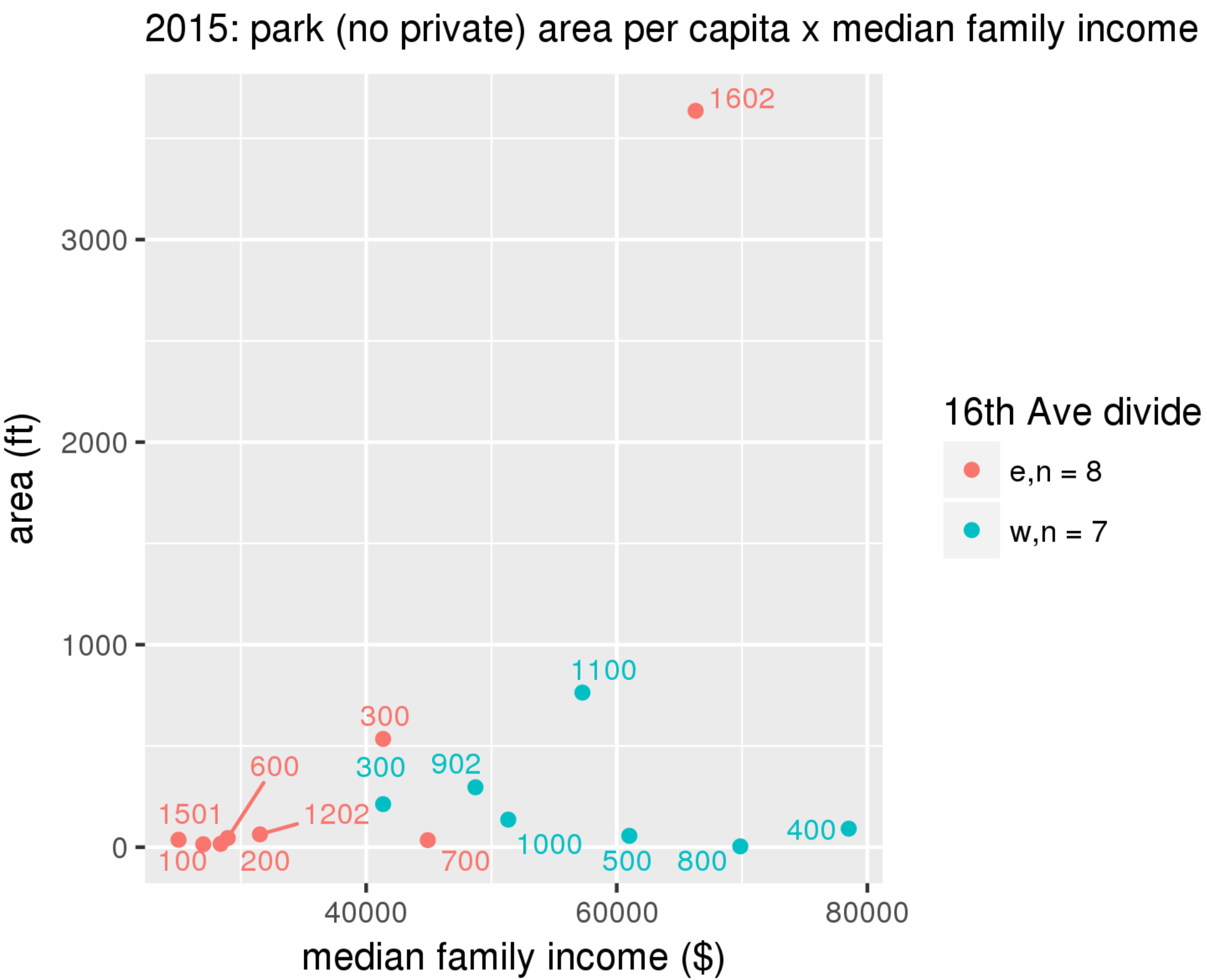

2015: park area per capita x percent married
area (ft)
percent married
0
500
1000
1500
20
30
40
50
60
300
1100
300
902
200
1501
1202
1000
800
500
700
1502
600
901
400
100
16th Ave divide
e,n = 8
w,n = 8

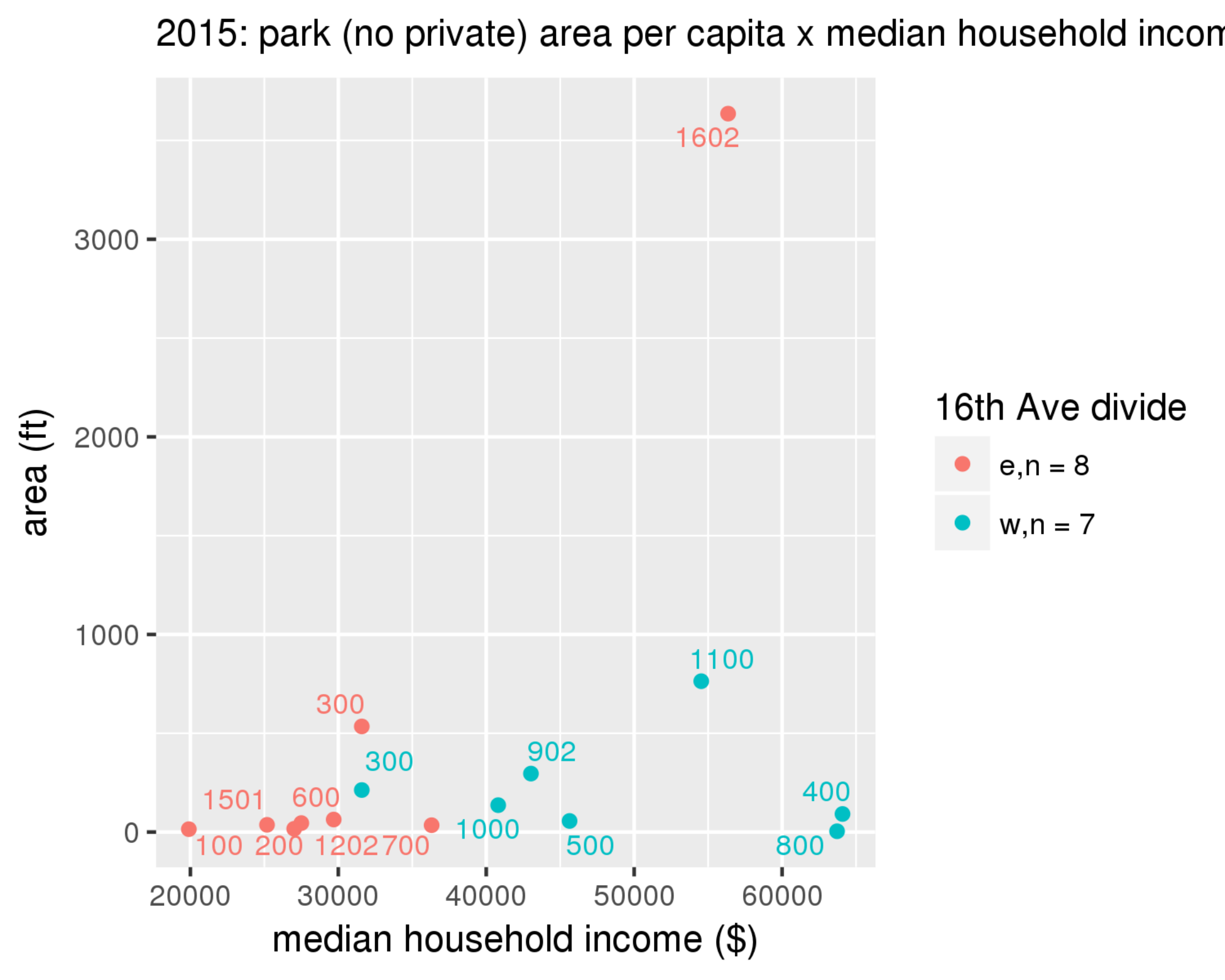

2015: park area per capita x percent non-White
area (ft)
1500
1000
500
0
10
20
30
40
percent non-White
300
1100
300
902
800
1000
500
400
901
1202
1501
100
200
700
1502
600
16th Ave divide
e,n = 8
w,n = 8

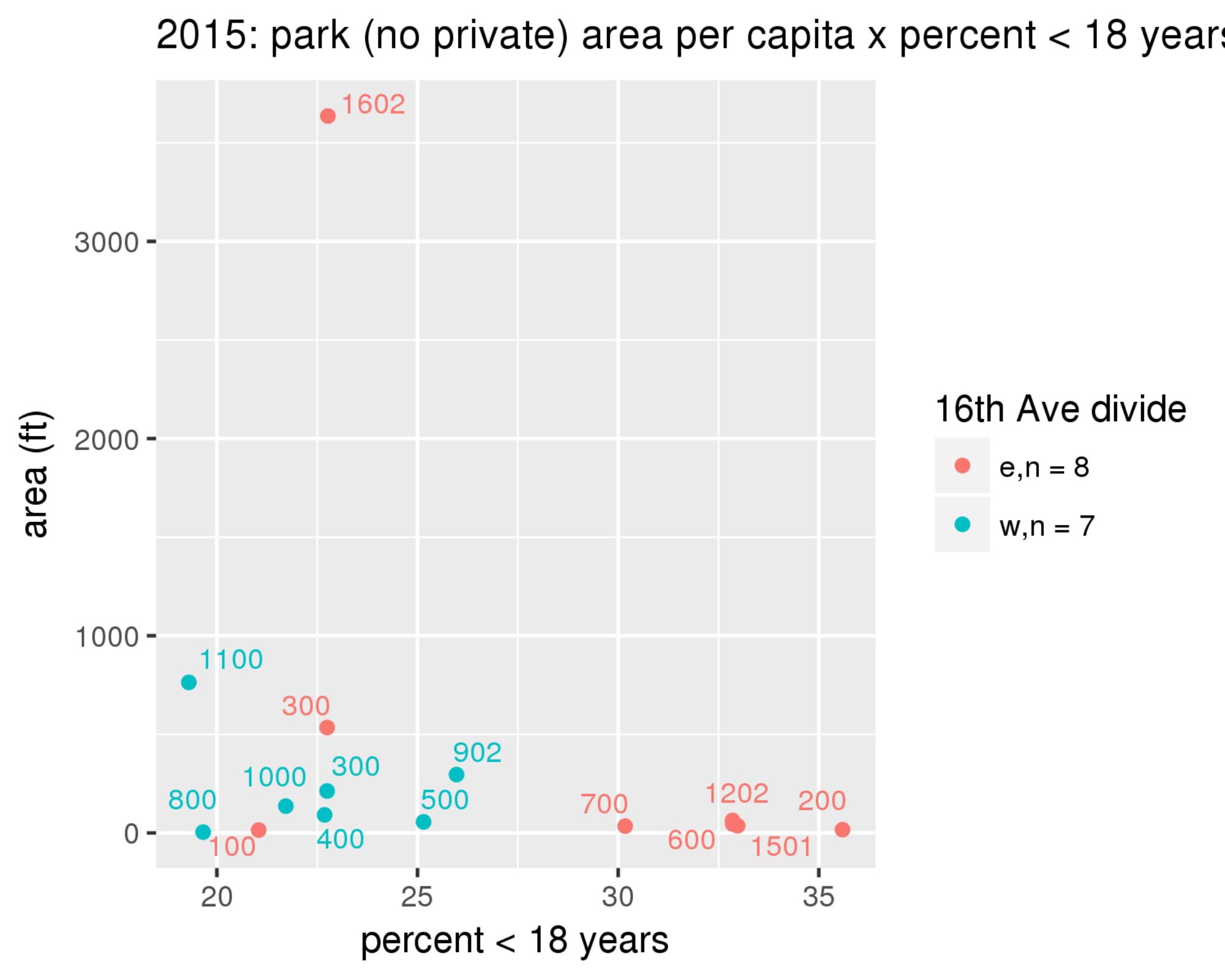

2015: park area per capita x percent of housing renter-occupied
area (ft)
1500
1000
500
0
20
40
60
80
percent of housing renter-occupied
300
1100
300
902
800
1000
200
1501
1202
400
500
1502
700
600
100
901
16th Ave divide
e,n = 8
w,n = 8

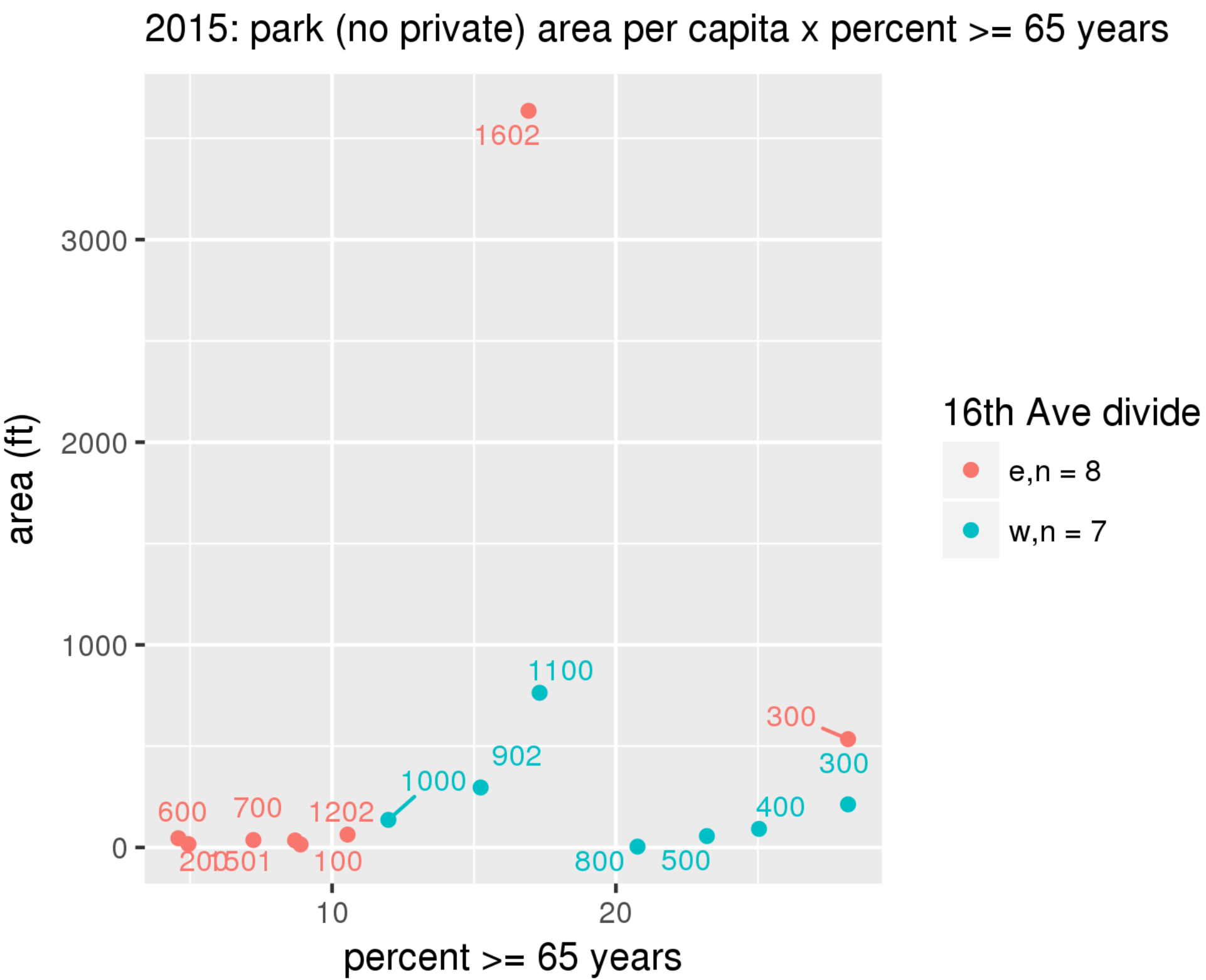

2015: park area per capita x median family income
area (ft)
3000
2000
1000
0
40000
60000
80000
median family income ($)
1602
300
1100
300
200
902
1501
1202
800
500
400
100
600
1502
700
1000
901
16th Ave divide
e,n = 9
w,n = 8

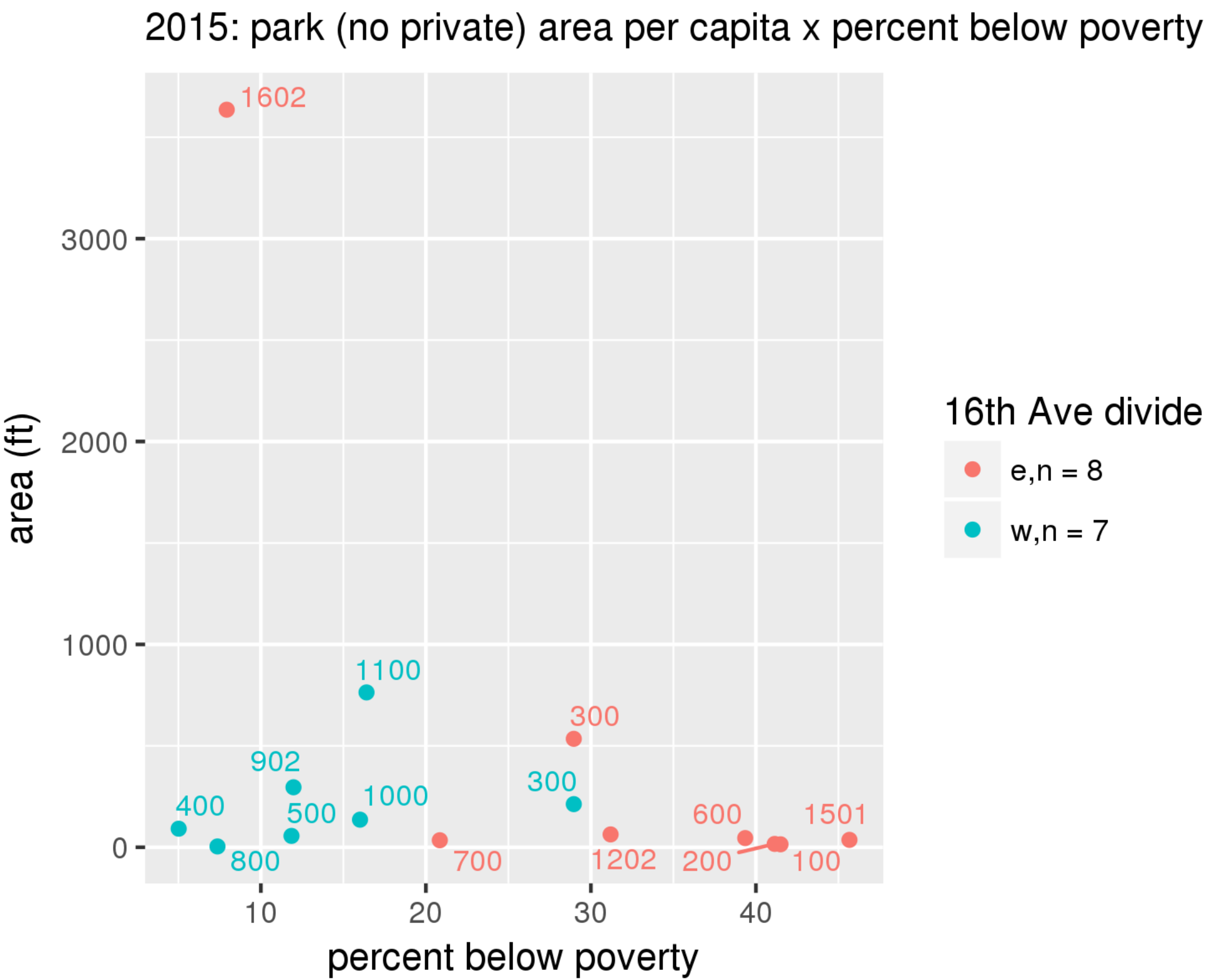

2015: park area per capita x median household income
area (ft)
3000
2000
1000
0
20000
30000
40000
50000
60000
median household income ($)
1602
300
1100
300
902
200
800
1501
1202
1000
500
901
400
100
502
600
700
16th Ave divide
e,n = 9
w,n = 8

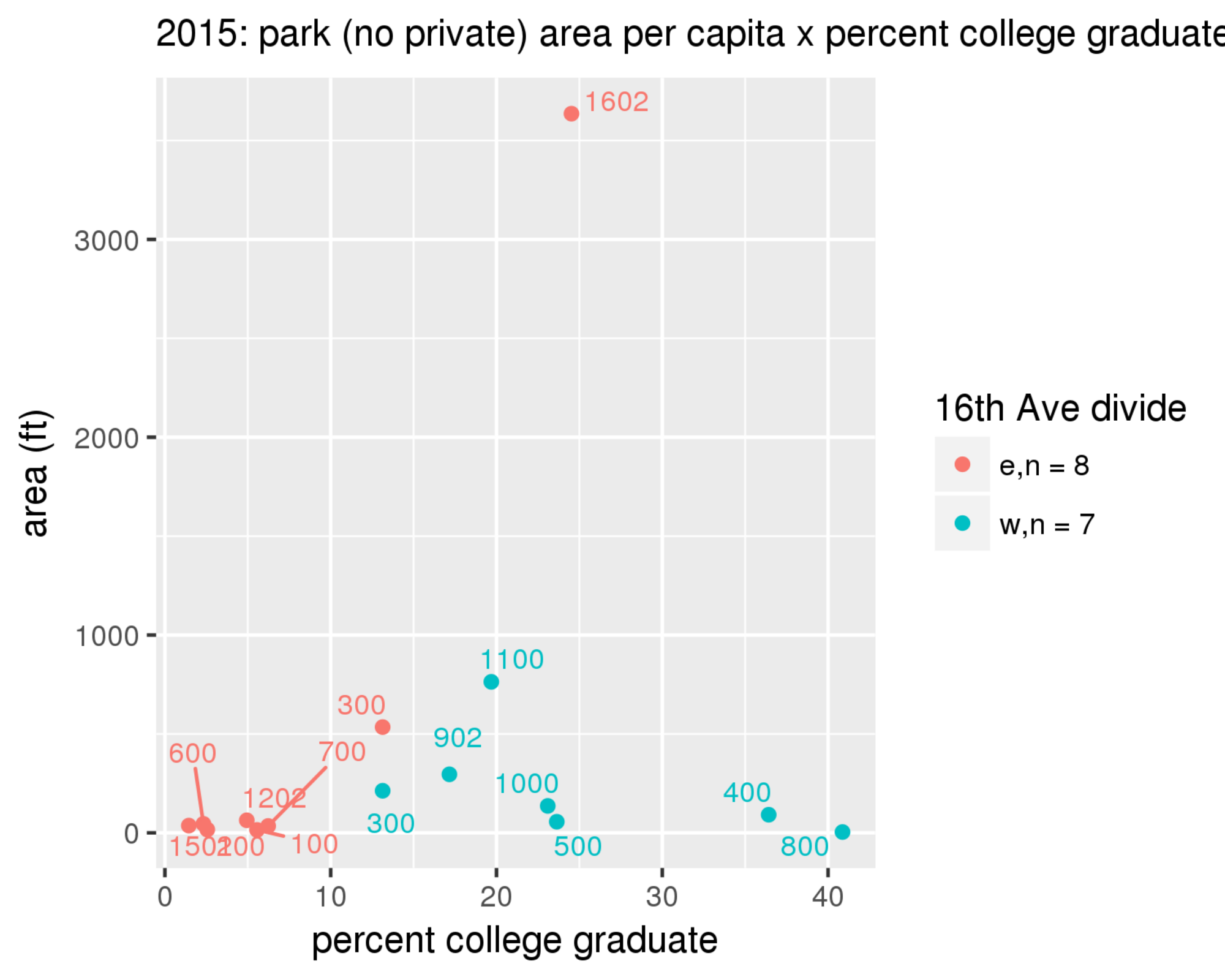

2015: park (no private) area per capita x median family income
area (ft)
3000
2000
1000
0
40000
60000
80000
median family income ($)
1602
1100
300
600
300
902
1501
1202
400
1000
100
200
700
500
800
16th Ave divide
e,n = 8
w,n = 7

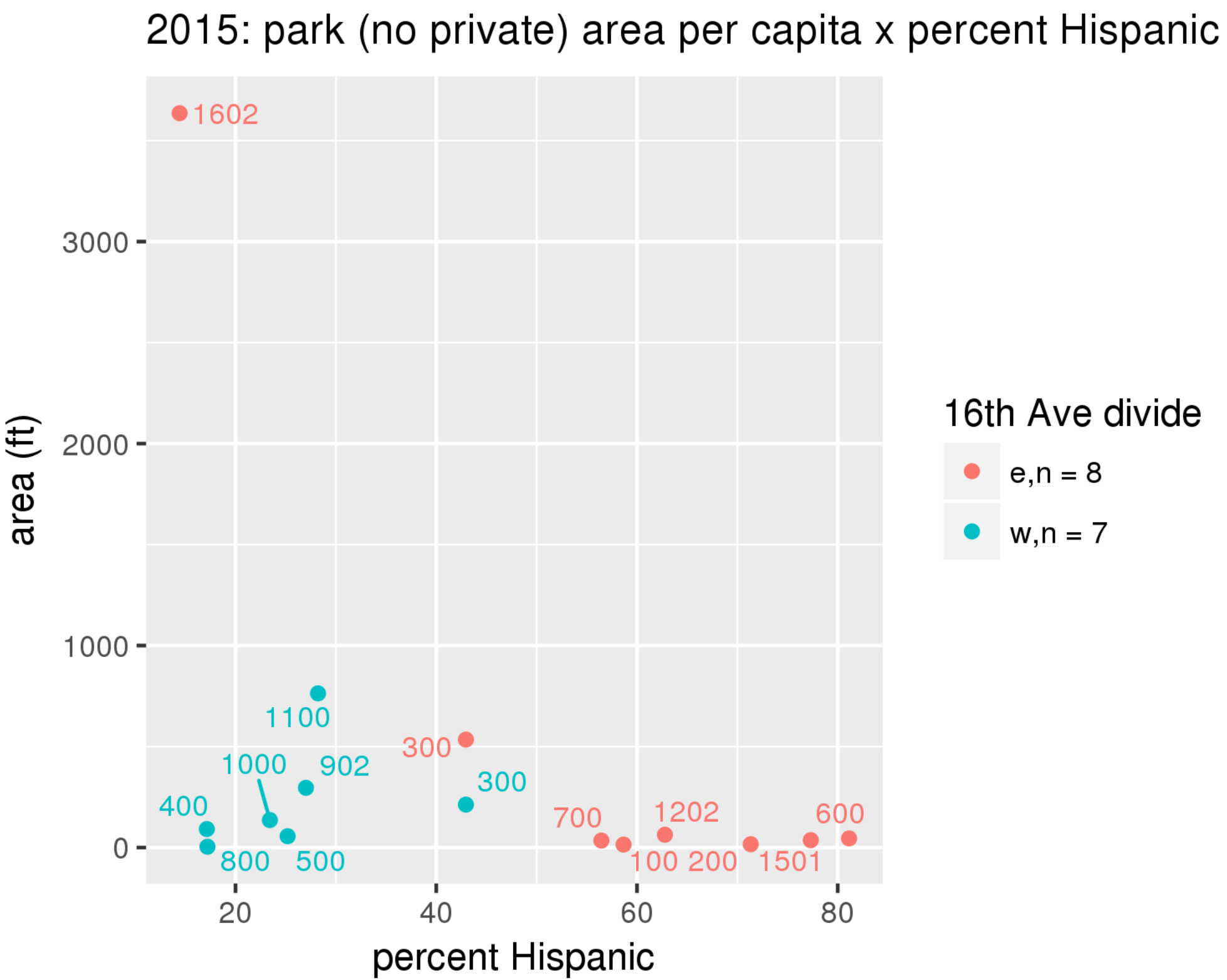

2015: park (no private) area per capita x median household incom
area (ft)
3000
2000
1000
0
20000
30000
40000
50000
60000
median household income ($)
1602
1100
300
300
902
1501
600
400
1000
100
200
1202
700
500
800
16th Ave divide
e,n = 8
w,n = 7

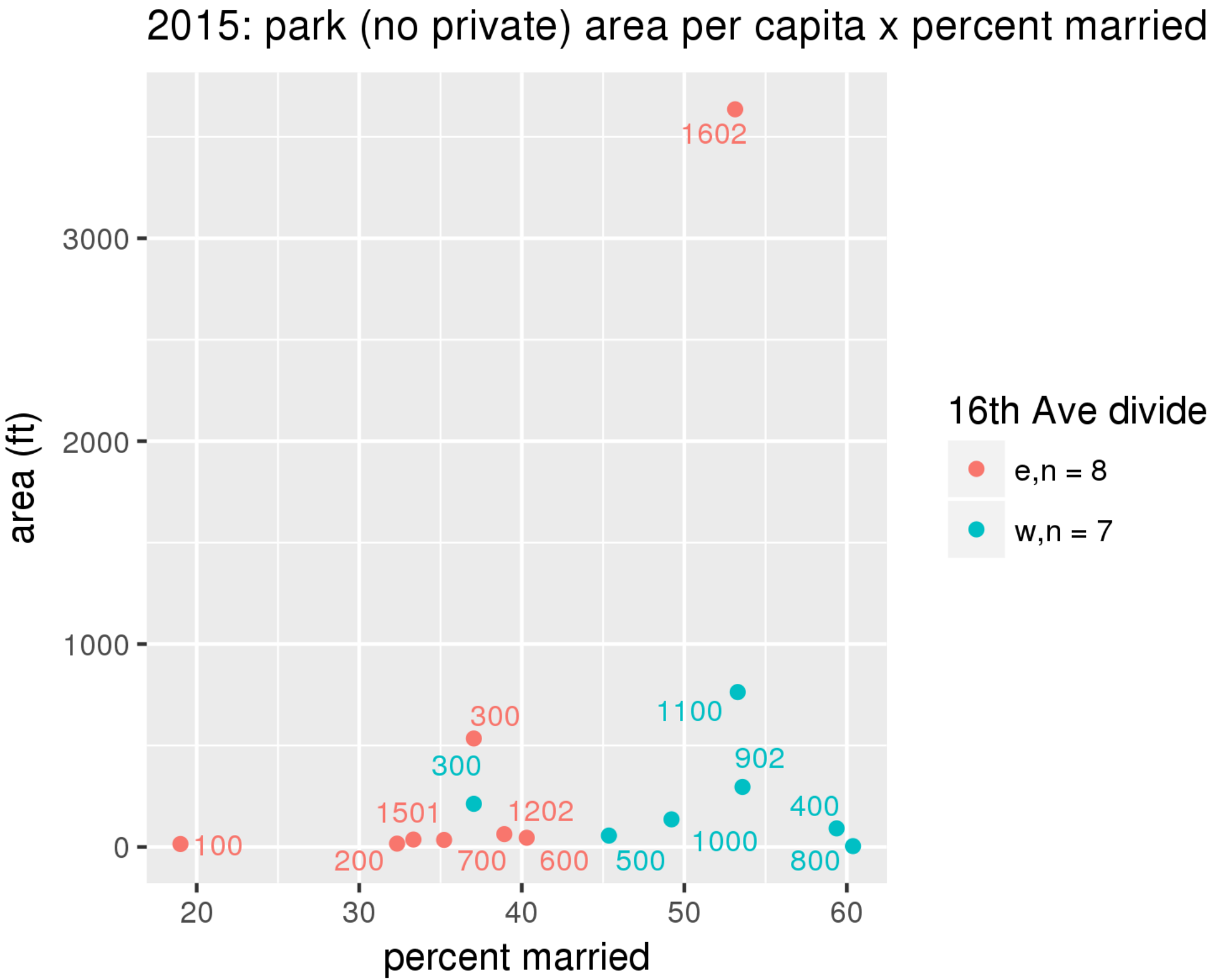

2015: park (no private) area per capita x percent < 18 years
1602
3000
2000
1000
0
area (ft)
1100
300
902
1000
300
800
500
700
1202
200
100
400
600
1501
20
25
30
35
percent < 18 years
16th Ave divide
e,n = 8
w,n = 7

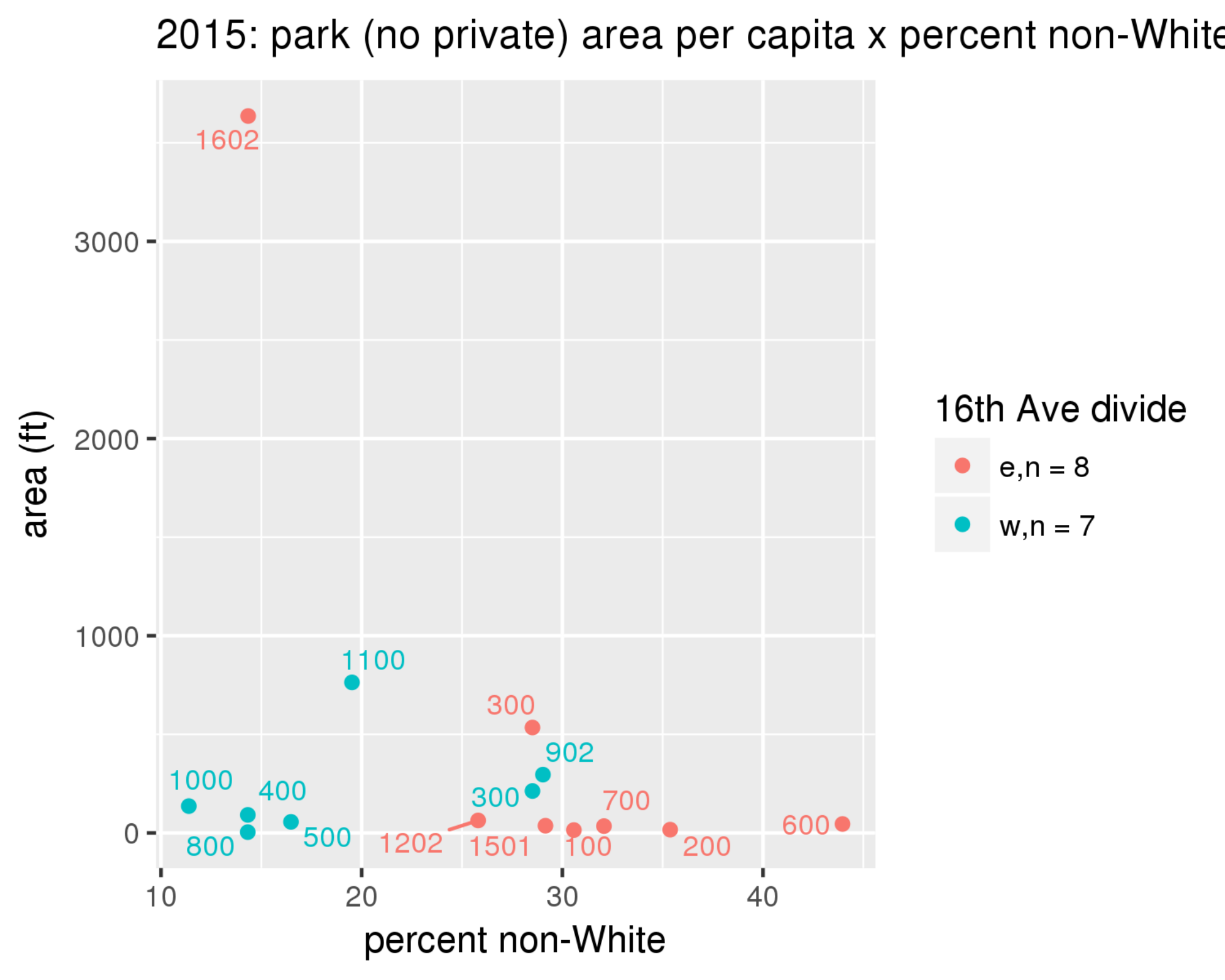

2015: park (no private) area per capita x percent >= 65 years
area (ft)
3000
2000
1000
0
10
20
percent >= 65 years
1602
1100
300
300
902
1000
600
700
1202
400
200
501
100
800
500
16th Ave divide
e,n = 8
w,n = 7

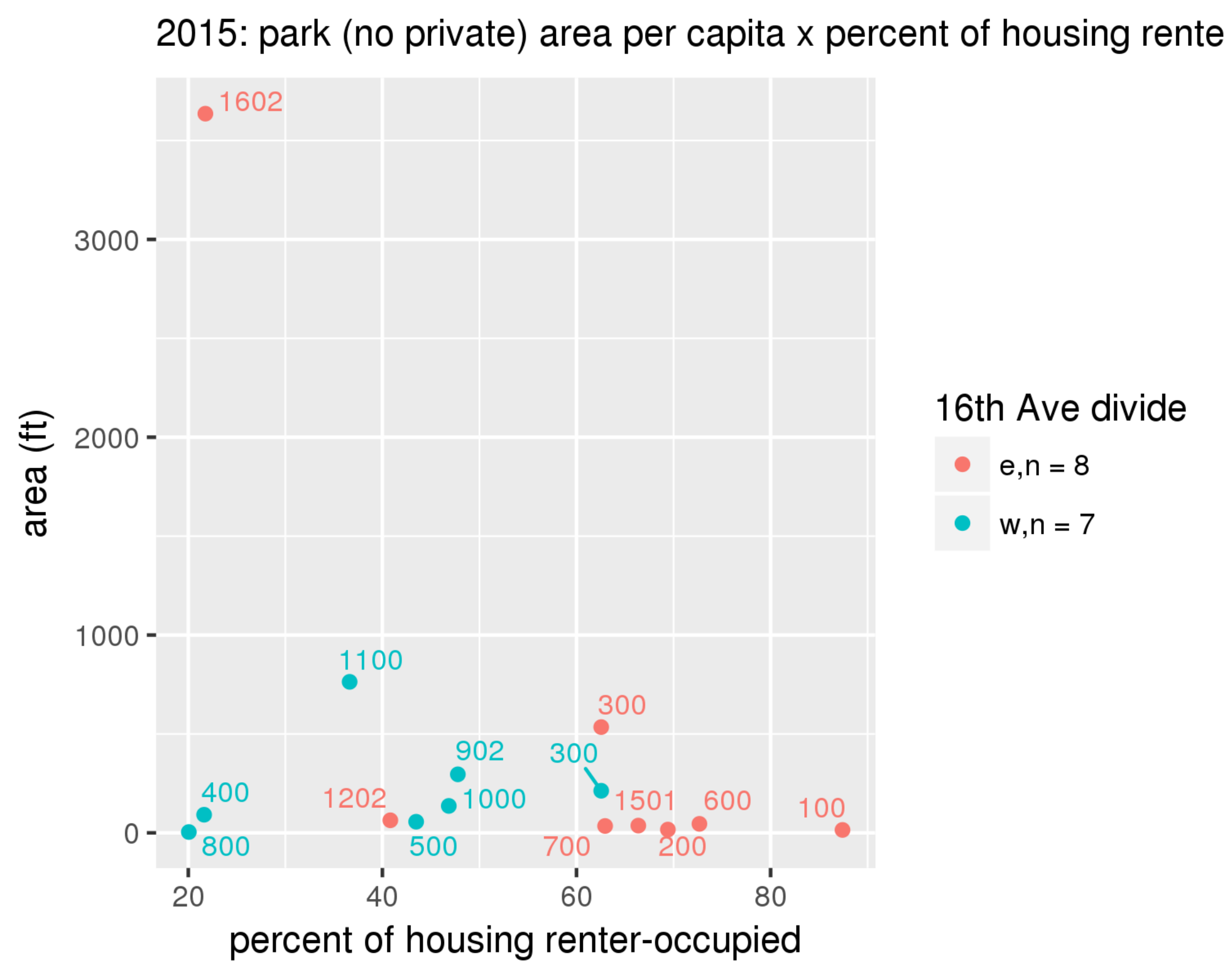

2015: park (no private) area per capita x percent below poverty
area (ft)
3000
2000
1000
0
10
20
30
40
percent below poverty
1602
1100
300
902
300
400
500
1000
600
1501
800
700
1202
200
100
16th Ave divide
e,n = 8
w,n = 7

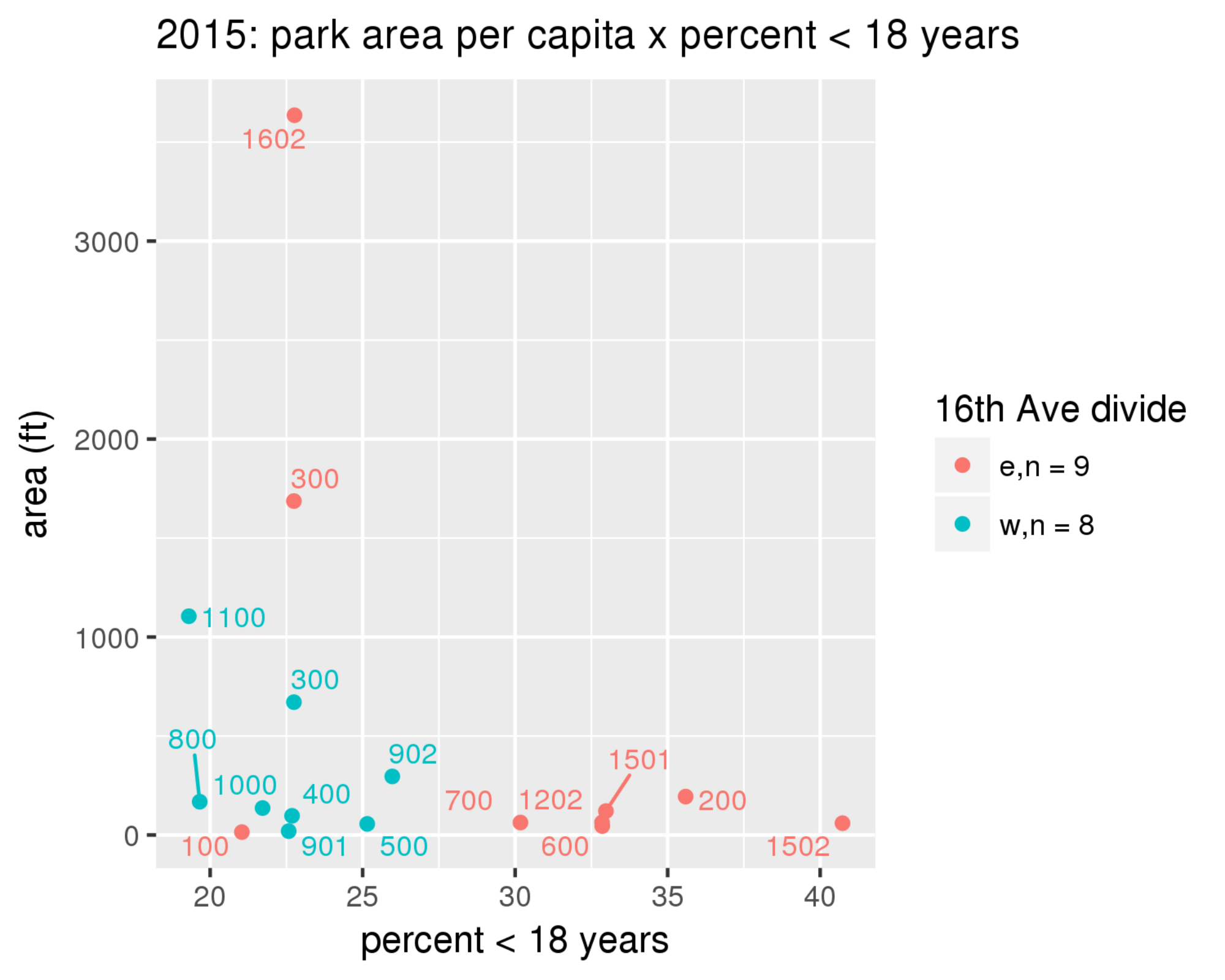

2015: park (no private) area per capita x percent college graduate
1602
3000
2000
1000
0
area (ft)
1100
300
902
600
700
1000
400
1202
300
500
800
1502
200
100
0
10
20
30
40
percent college graduate
16th Ave divide
e,n = 8
w,n = 7

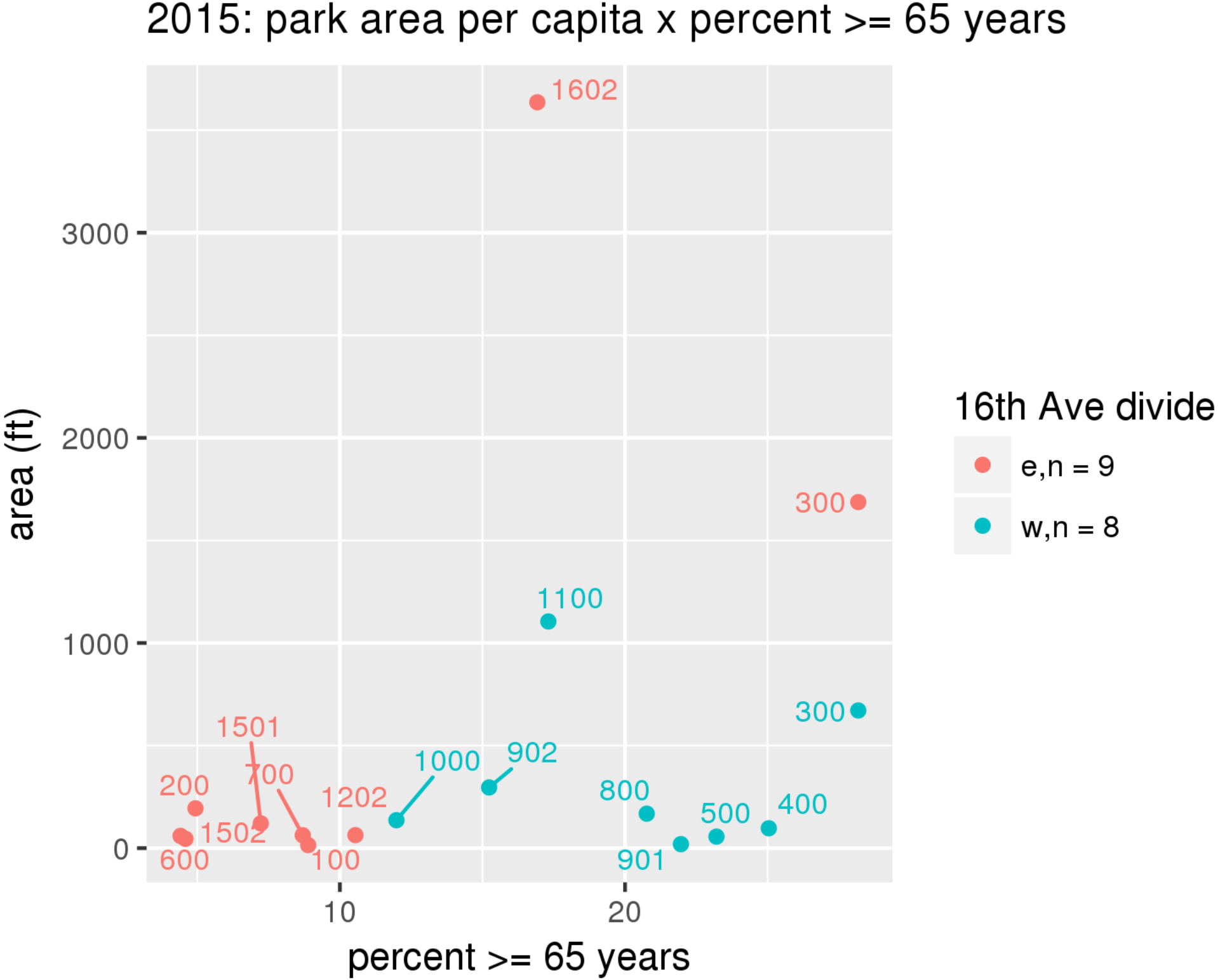

2015: park (no private) area per capita x percent Hispanic
1602
3000
2000
1000
0
area (ft)
1100
300
1000
902
300
400
700
1202
600
800
500
100
200
1501
20
40
60
80
percent Hispanic
16th Ave divide
e,n = 8
w,n = 7

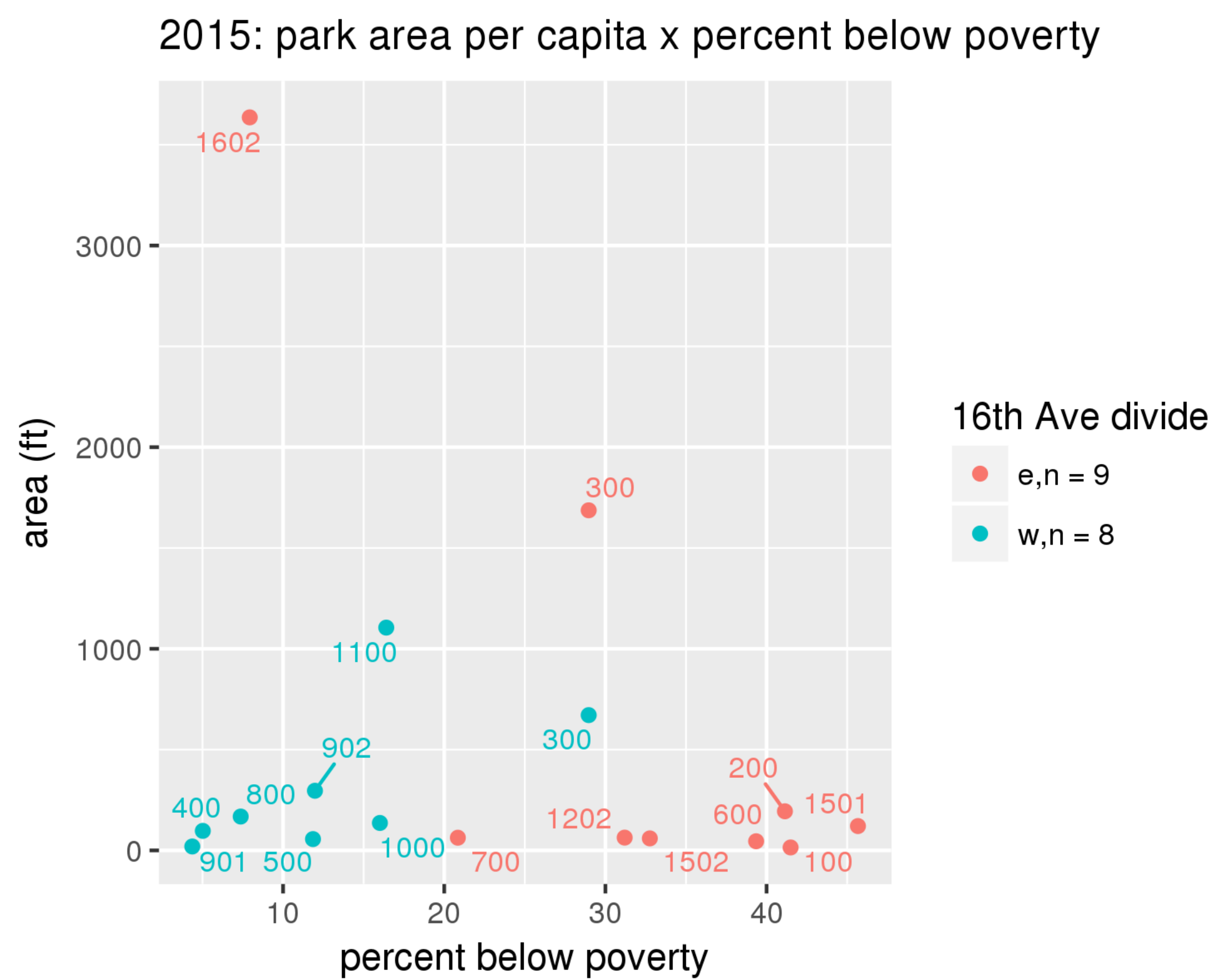

2015: park (no private) area per capita x percent married
area (ft)
3000
2000
1000
0
20
30
40
50
60
percent married
1602
300
300
1100
902
1501
1202
400
100
200
700
600
500
1000
800
16th Ave divide
e,n = 8
w,n = 7

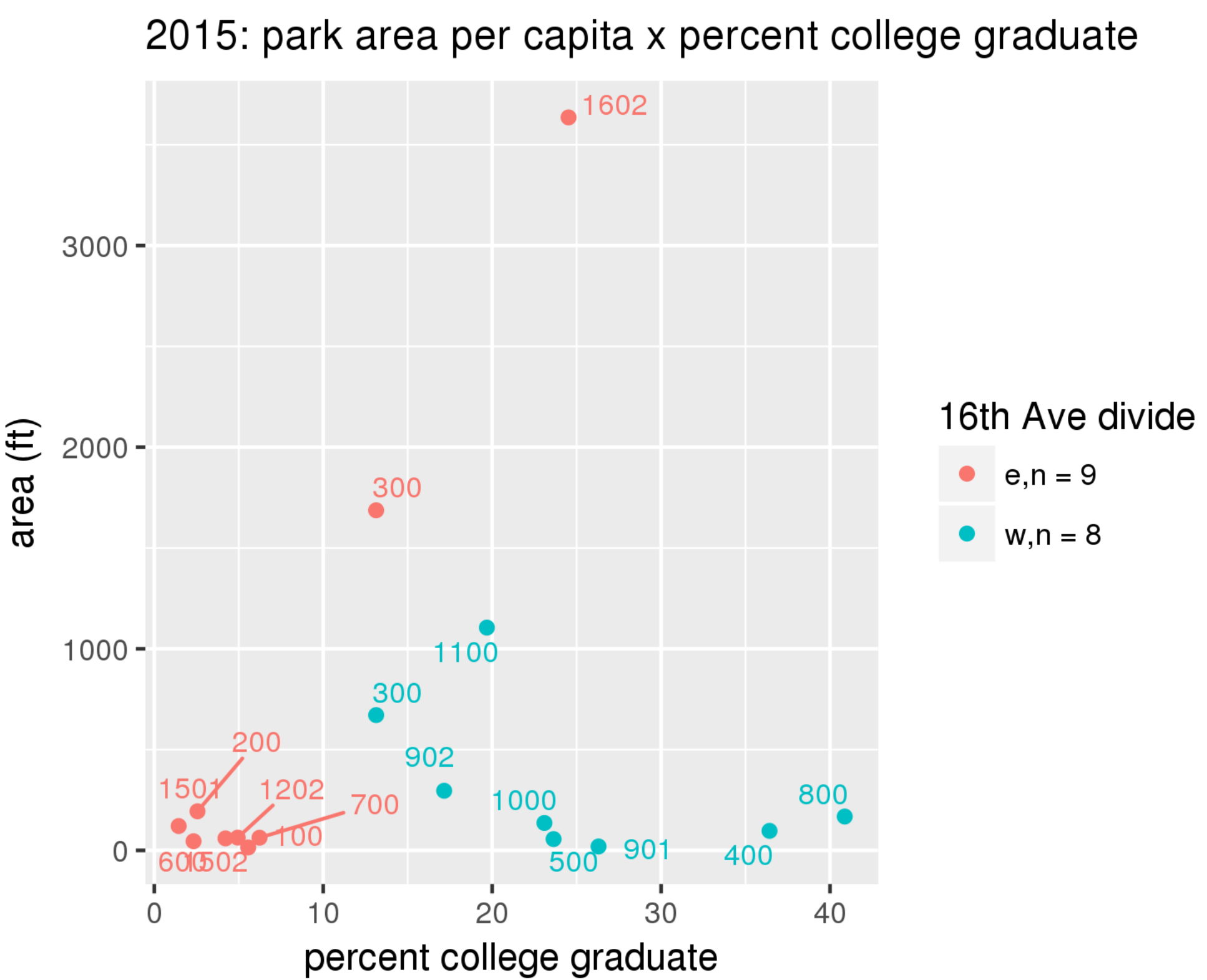

2015: park (no private) area per capita x percent non-White
area (ft)
3000
2000
1000
0
10
20
30
40
percent non-White
1602
1100
300
902
1000
400
300
700
800
500
1202
1501
100
200
600
16th Ave divide
e,n = 8
w,n = 7

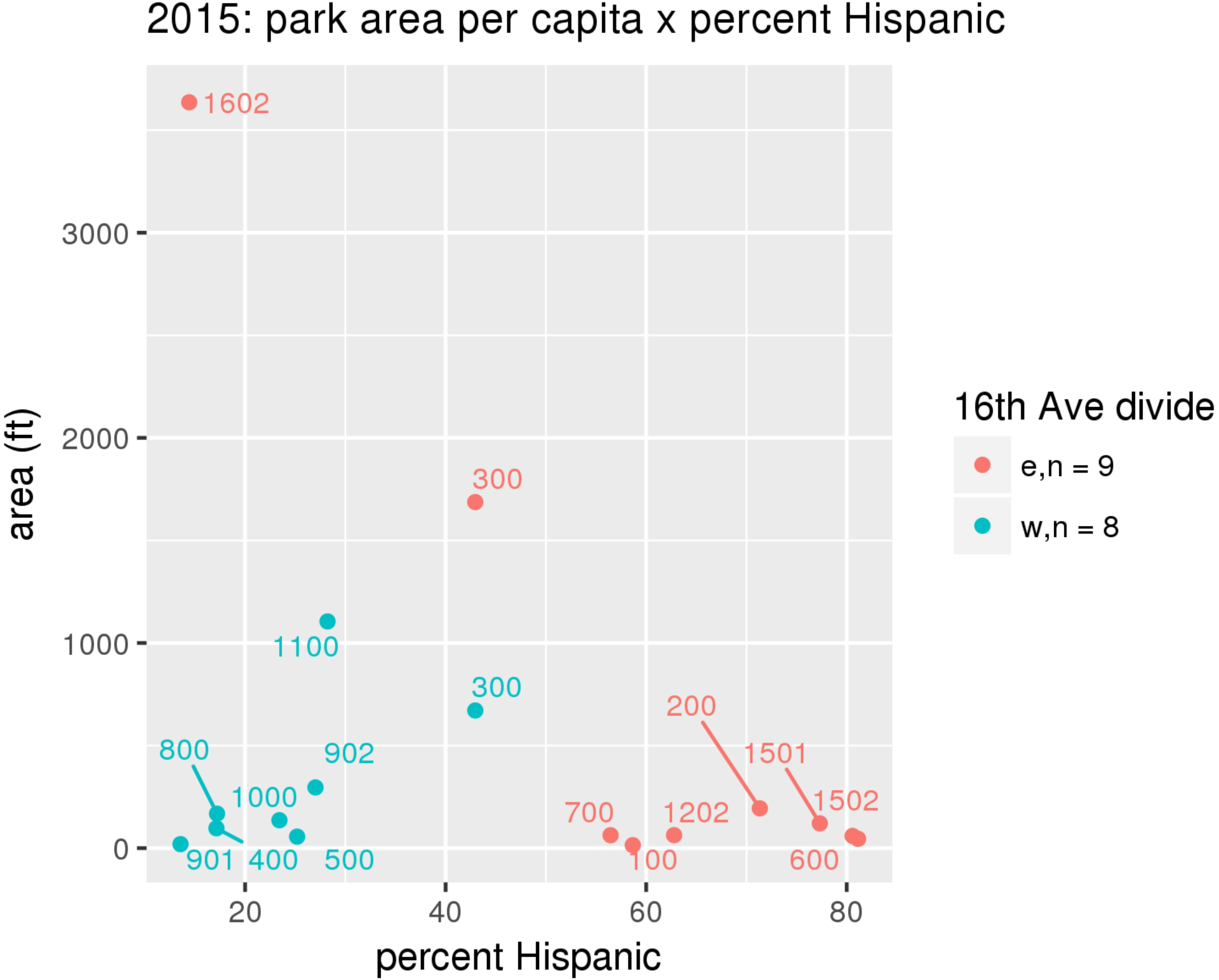

2015: park (no private) area per capita x percent of housing rente
1602
3000
2000
1000
0
area (ft)
1100
300
902
300
400
1202
1000
1501
600
100
800
500
700
200
20
40
60
80
percent of housing renter-occupied
16th Ave divide
e,n = 8
w,n = 7

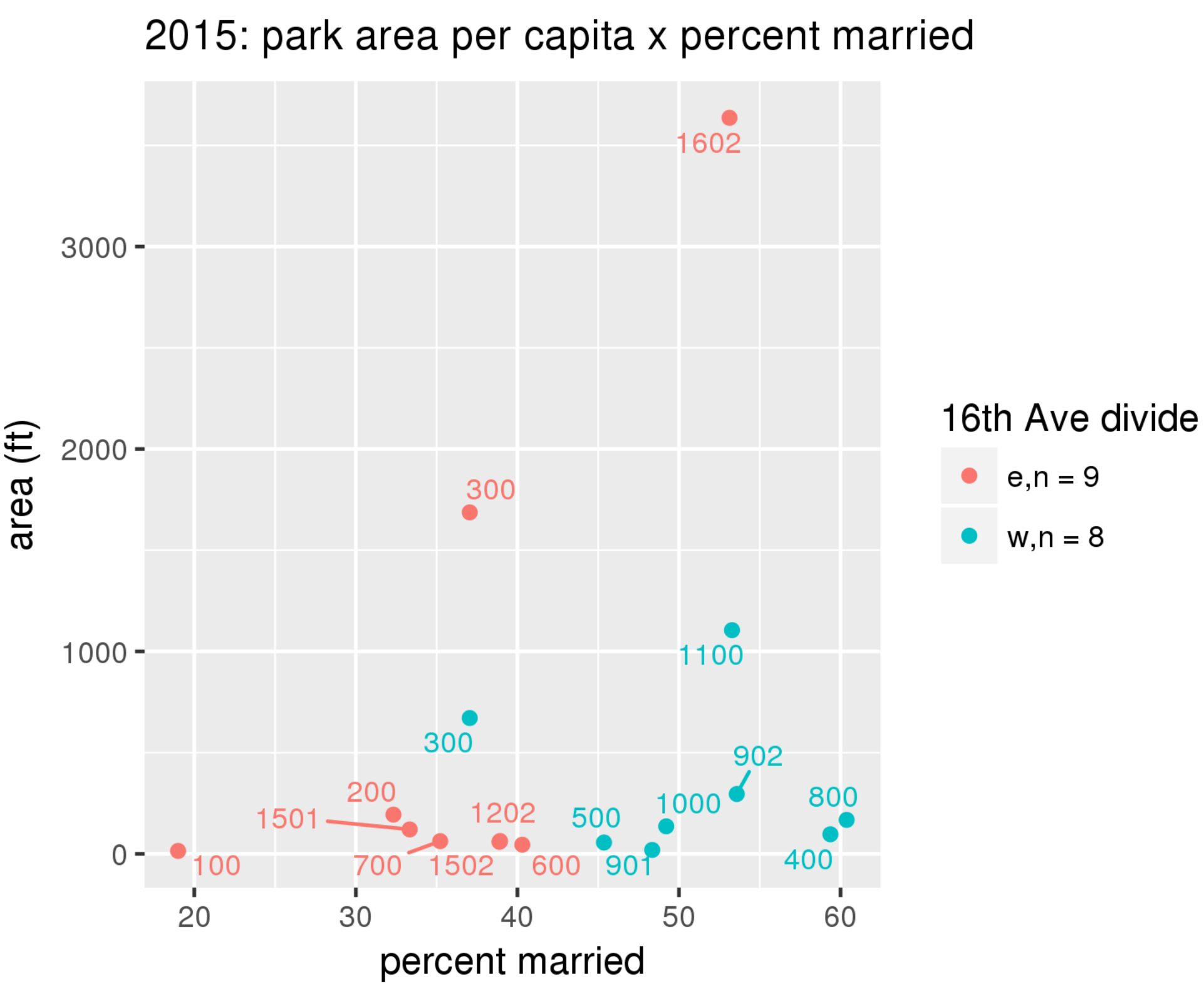

2015: park area per capita x percent < 18 years
area (ft)
3000
2000
1000
0
20
25
30
35
40
percent < 18 years
1602
300
1100
300
800
902
1501
1000
400
700
1202
200
100
901
500
600
1502
16th Ave divide
e,n = 9
w,n = 8

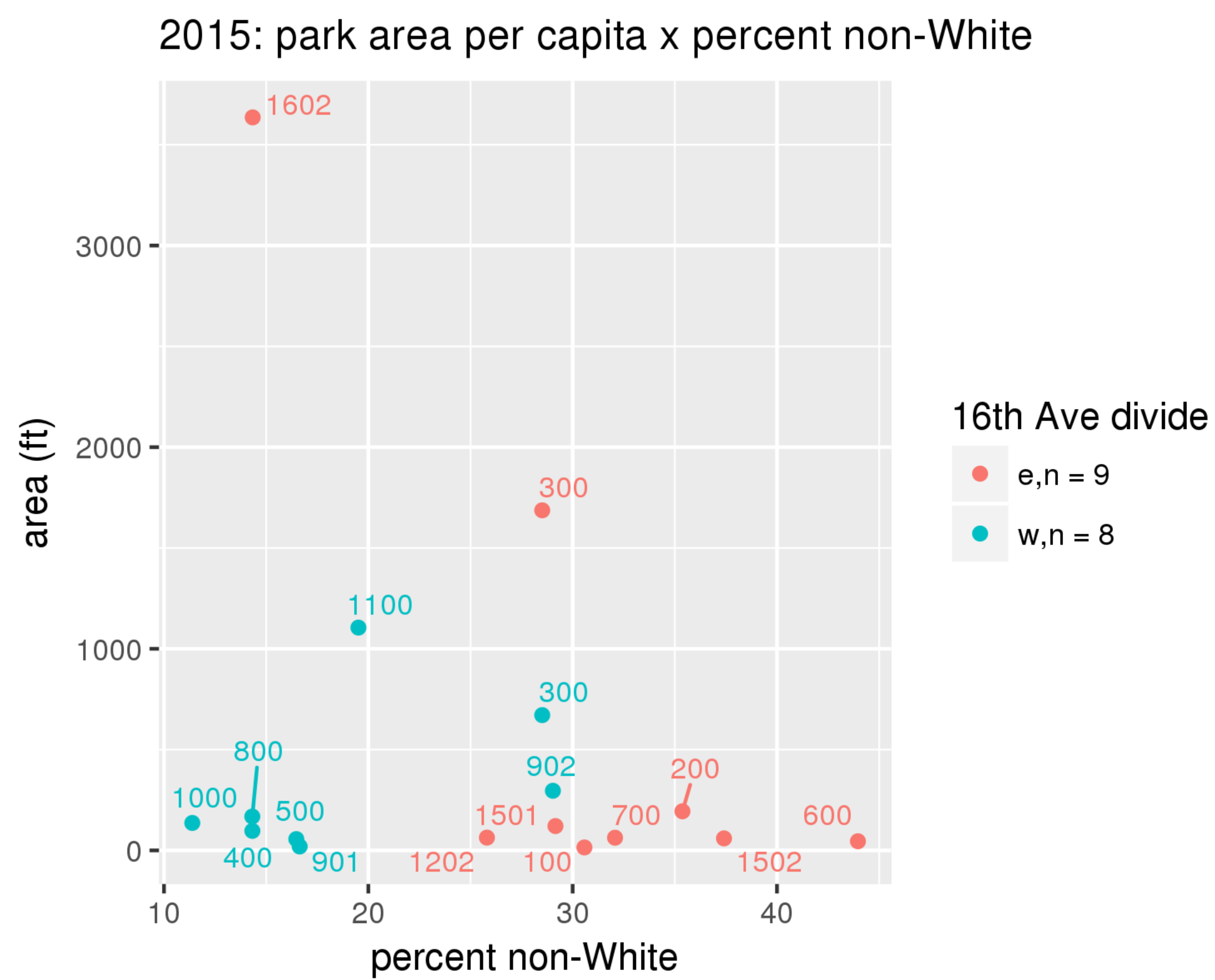

2015: park area per capita x percent >= 65 years
area (ft)
3000
2000
1000
0
10
20
percent >= 65 years
1602
300
1100
300
1501
700
200
1502
600
1202
100
1000
902
800
500
400
901
16th Ave divide
e,n = 9
w,n = 8

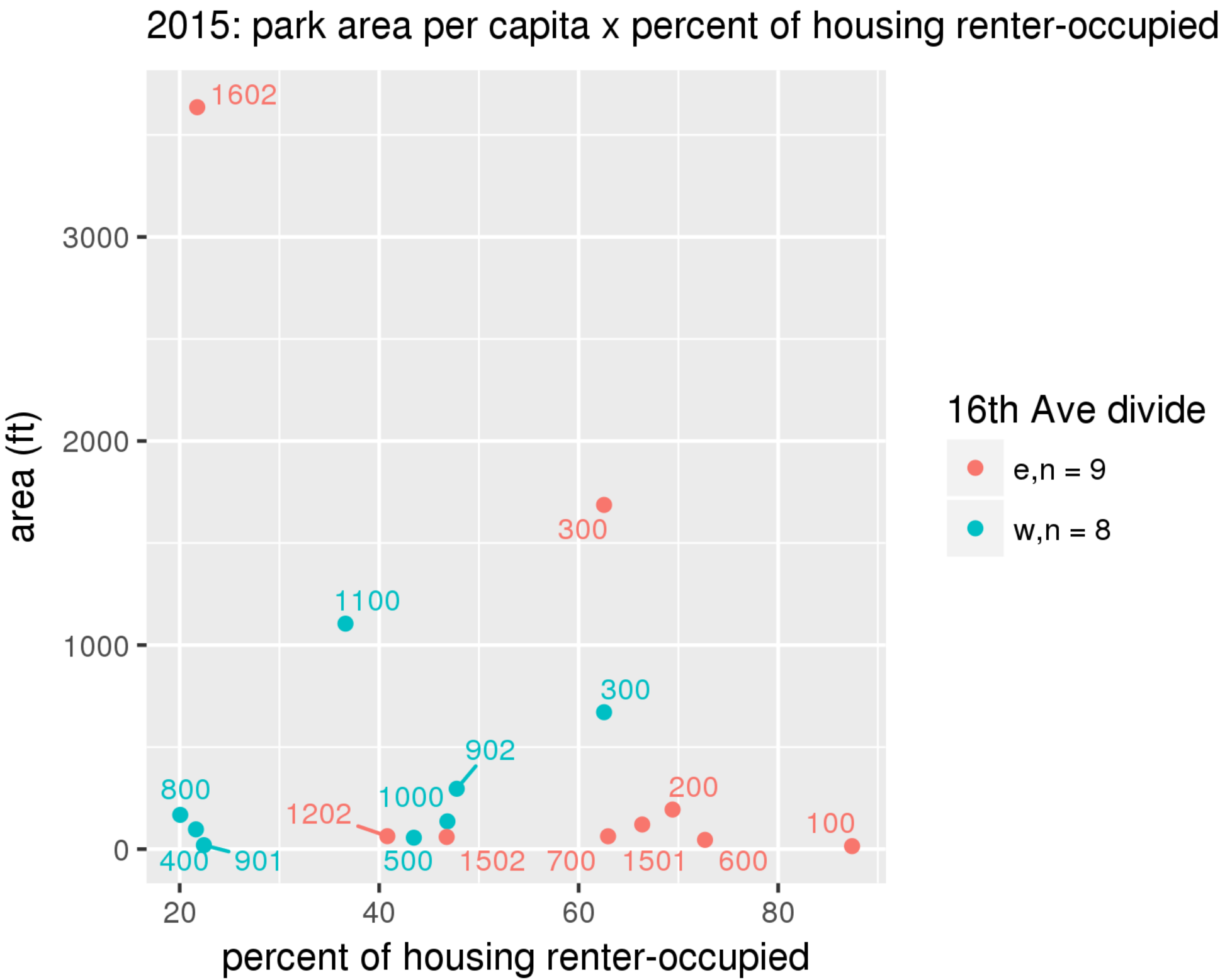

2015: park area per capita x percent below poverty
area (ft)
3000
2000
1000
0
10
20
30
40
percent below poverty
1602
300
1100
300
902
800
400
200
1501
600
1202
1000
700
901
500
1502
100
16th Ave divide
e,n = 9
w,n = 8

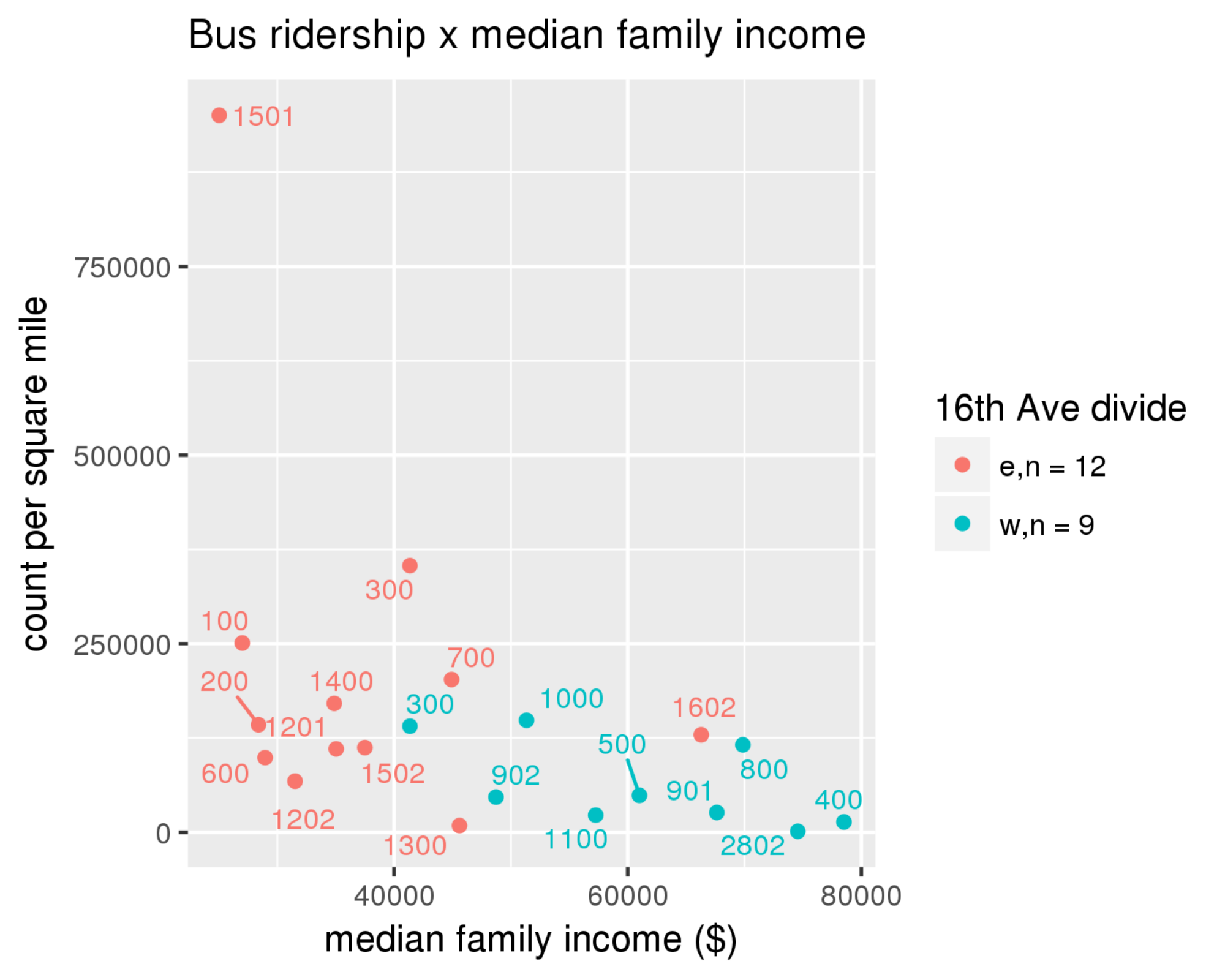

2015: park area per capita x percent college graduate
area (ft)
3000
2000
1000
0
0
10
20
30
40
percent college graduate
1602
300
1100
300
902
200
1501
1202
700
100
1000
800
901
400
500
16th Ave divide
e,n = 9
w,n = 8

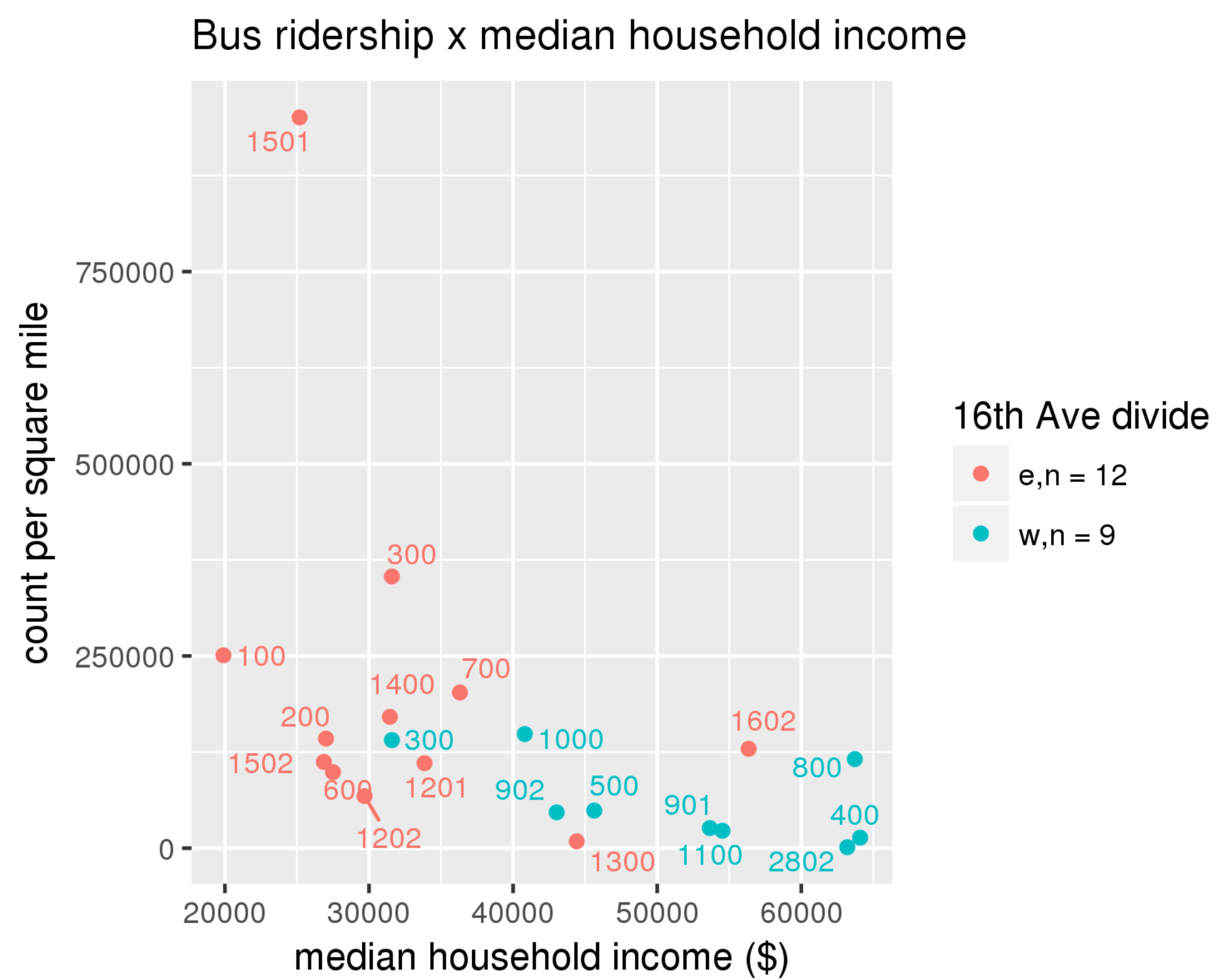

2015: park area per capita x percent Hispanic
1602
300
1100
300
200
1501
1502
800
902
1000
700
1202
901
400
500
100
600
3000
2000
1000
0
area (ft)
20
40
60
80
percent Hispanic
16th Ave divide
e,n = 9
w,n = 8

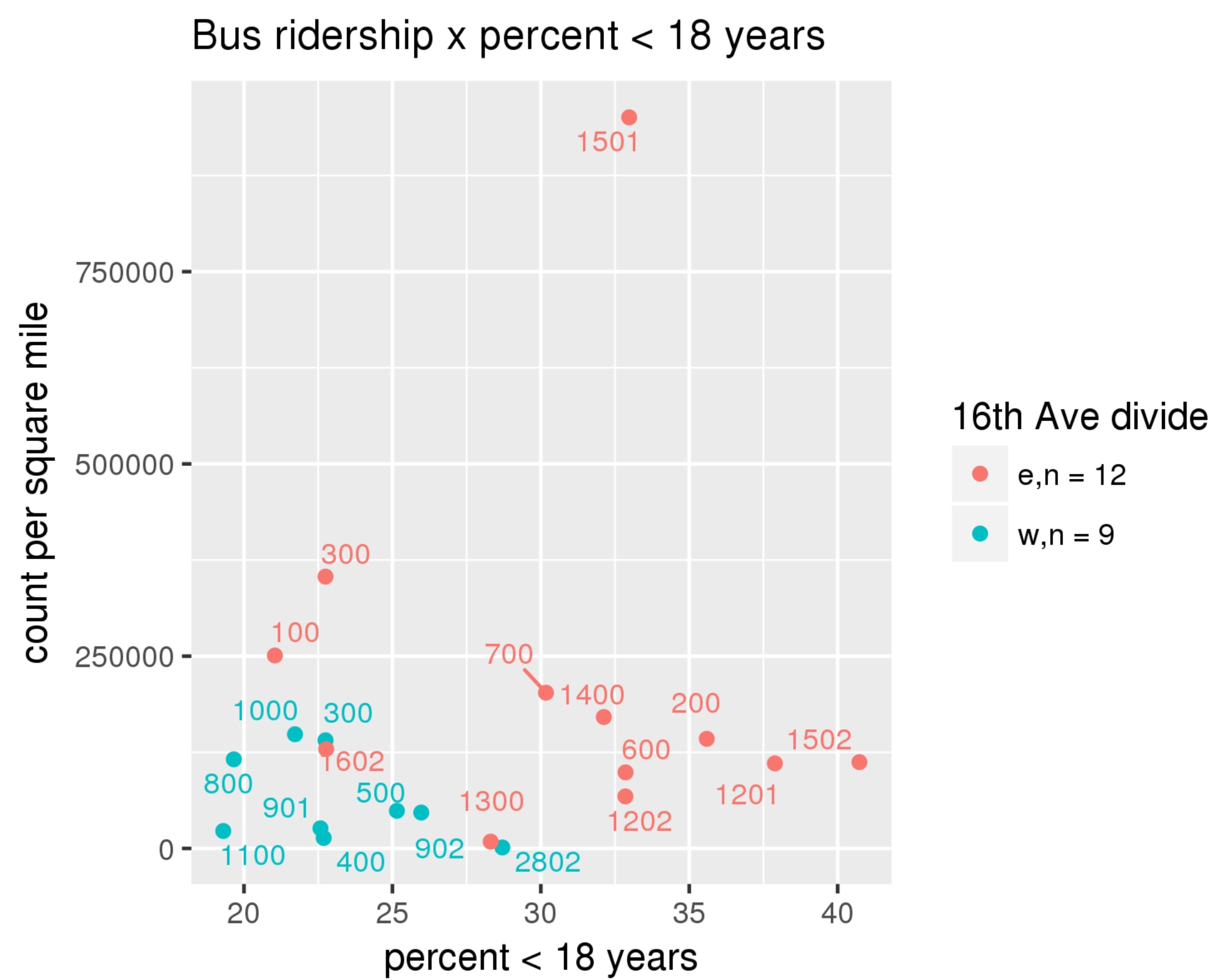

2015: park area per capita x percent married
area (ft)
3000
2000
1000
0
20
30
40
50
60
percent married
1602
300
1100
300
902
200
1501
1202
500
1000
800
100
700
1502
600
901
400
16th Ave divide
e,n = 9
w,n = 8

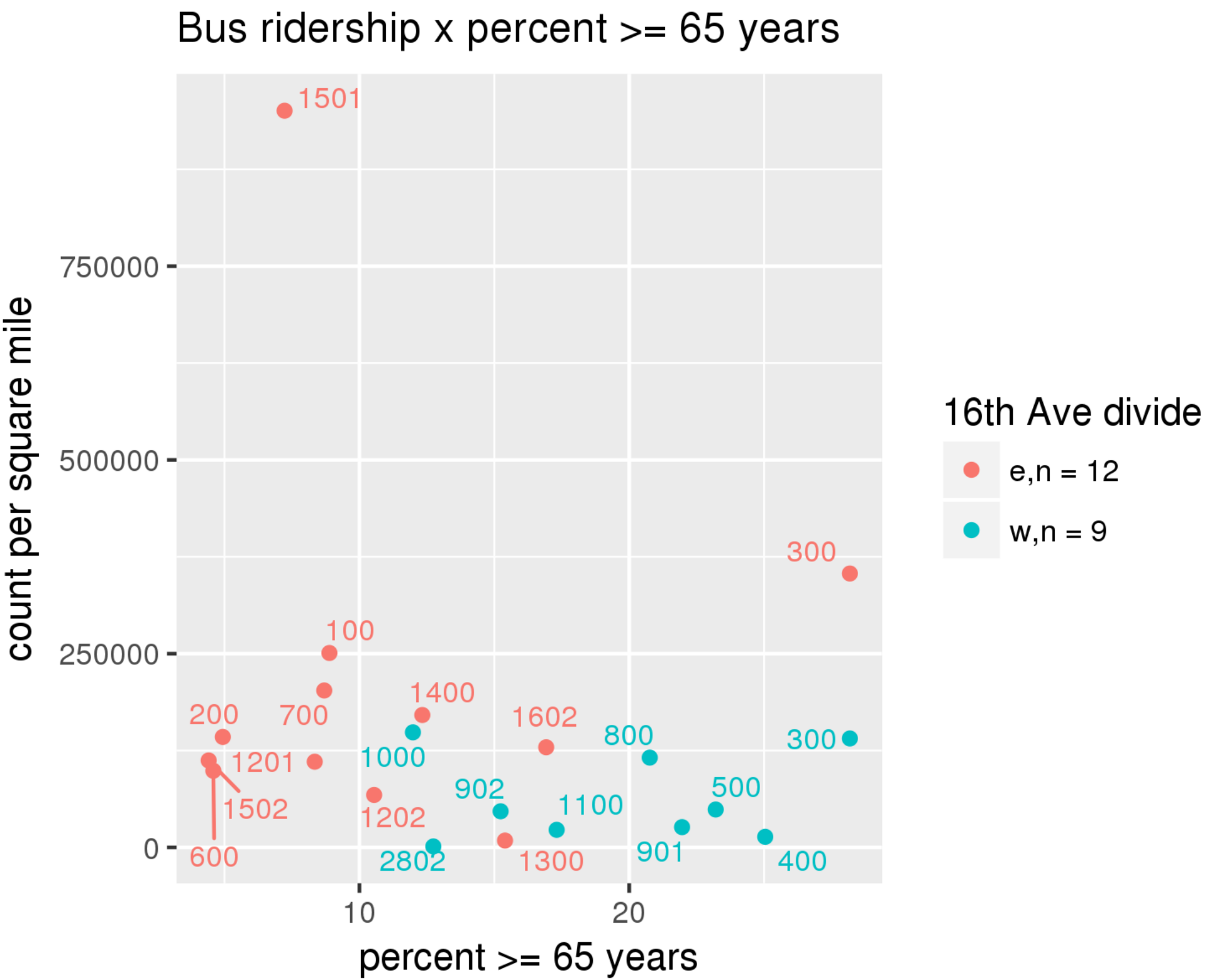

2015: park area per capita x percent non-White
area (ft)
3000
2000
1000
0
10
20
30
40
percent non-White
1602
300
1100
300
800
902
200
1000
500
1501
700
600
400
901
1202
100
1502
16th Ave divide
e,n = 9
w,n = 8

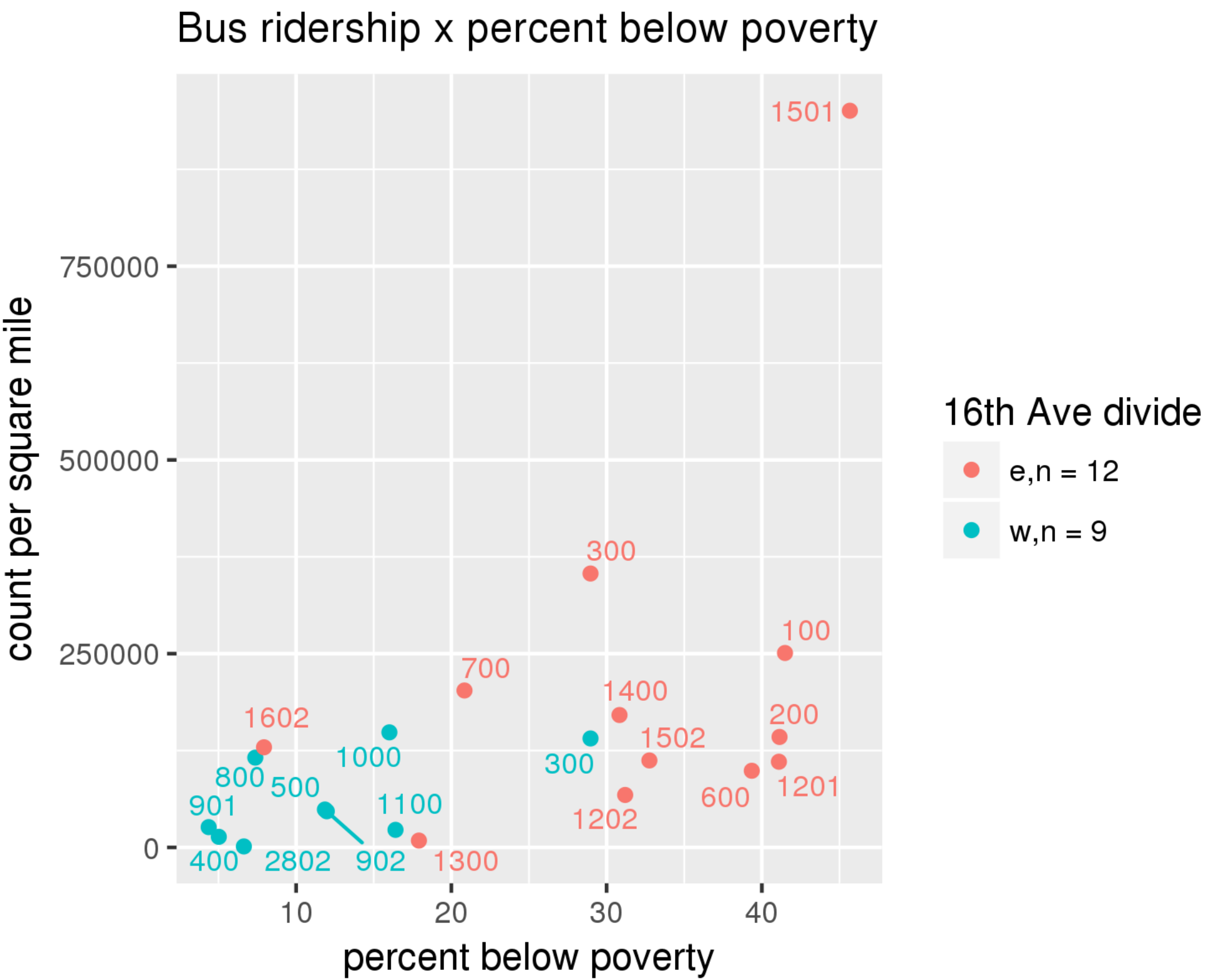

2015: park area per capita x percent of housing renter-occupied
1602
300
1100
300
902
800
1000
200
1202
100
400
901
500
1502
700
1501
600
3000
2000
1000
0
area (ft)
20
40
60
80
percent of housing renter-occupied
16th Ave divide
e,n = 9
w,n = 8

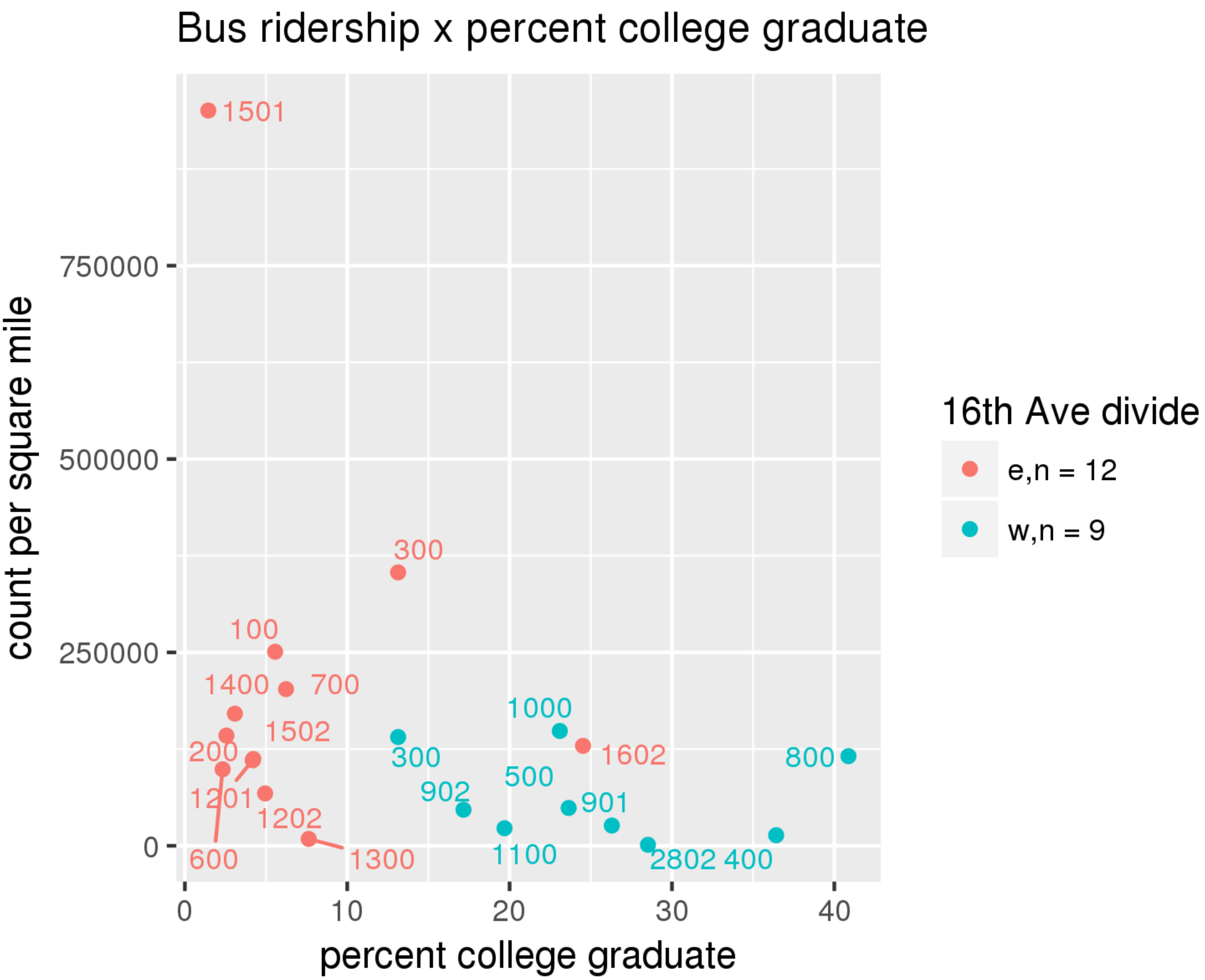

Bus ridership x median family income
count per square mile
750000
500000
250000
0
40000
60000
80000
median family income ($)
1501
300
100
700
200
1400
300
1000
1602
1201
500
600
1502
902
800
901
400
1202
1300
1100
2802
16th Ave divide
e,n = 12
w,n = 9

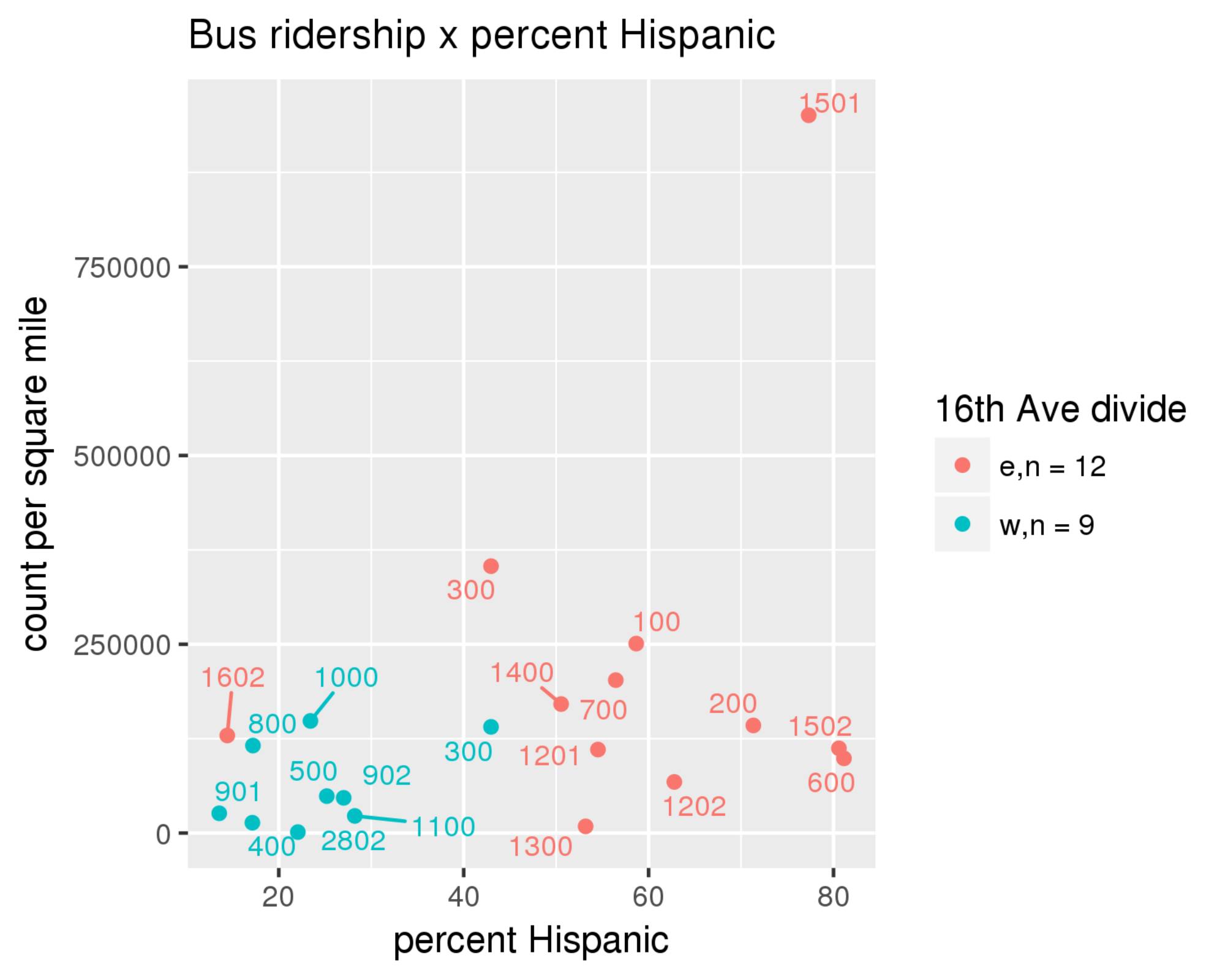

Bus ridership x median household income
count per square mile
750000
500000
250000
0
20000
30000
40000
50000
60000
median household income ($)
1501
300
100
1400
700
200
300
1000
1602
1502
800
600
1201
902
500
901
400
1202
1300
1100
2802
16th Ave divide
e,n = 12
w,n = 9

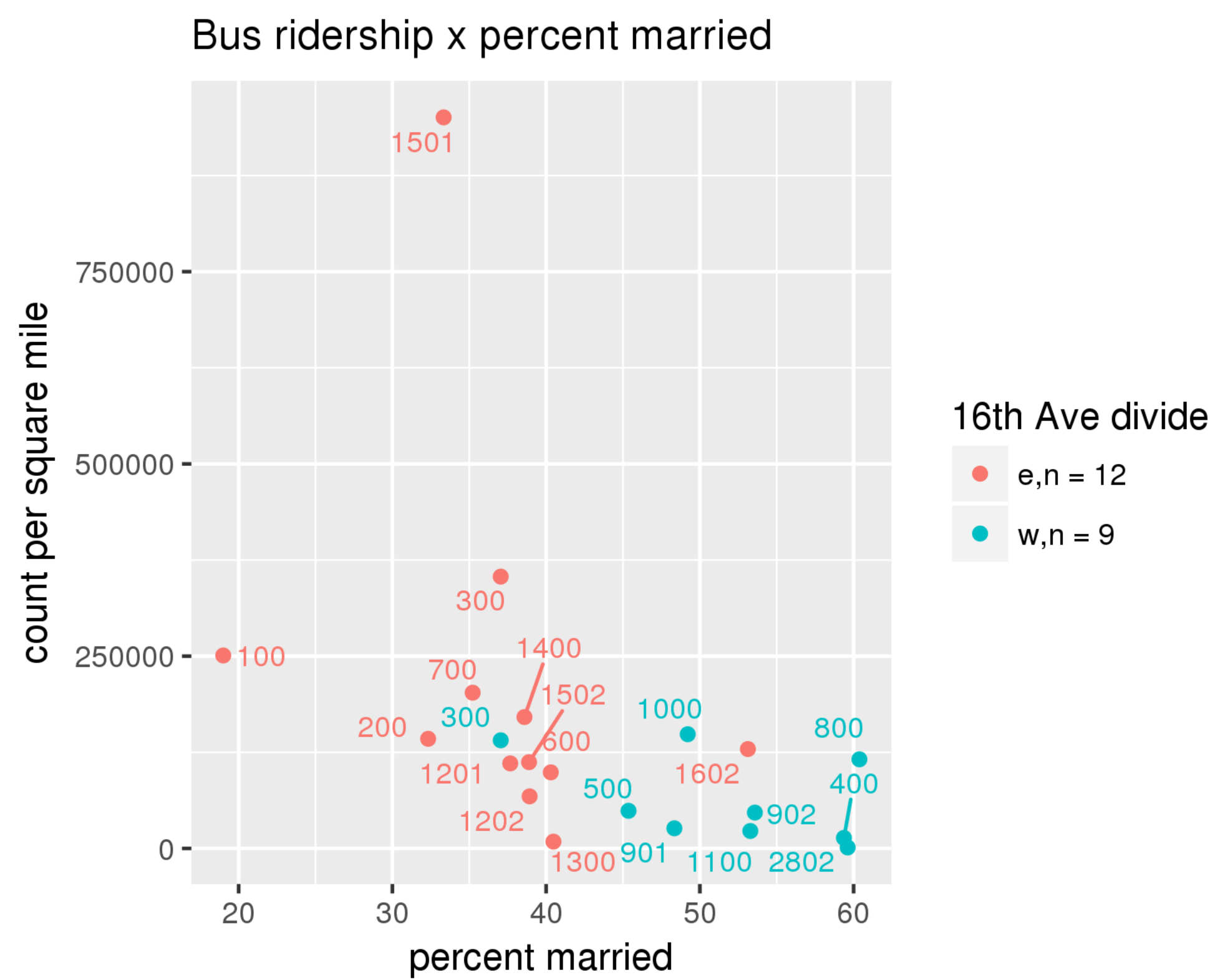

Bus ridership x percent < 18 years
count per square mile
750000
500000
250000
0
20
25
30
35
40
percent < 18 years
1501
300
100
700
1400
200
1502
1000
300
600
1602
800
500
1300
1201
901
1202
1100
400
902
2802
16th Ave divide
e,n = 12
w,n = 9

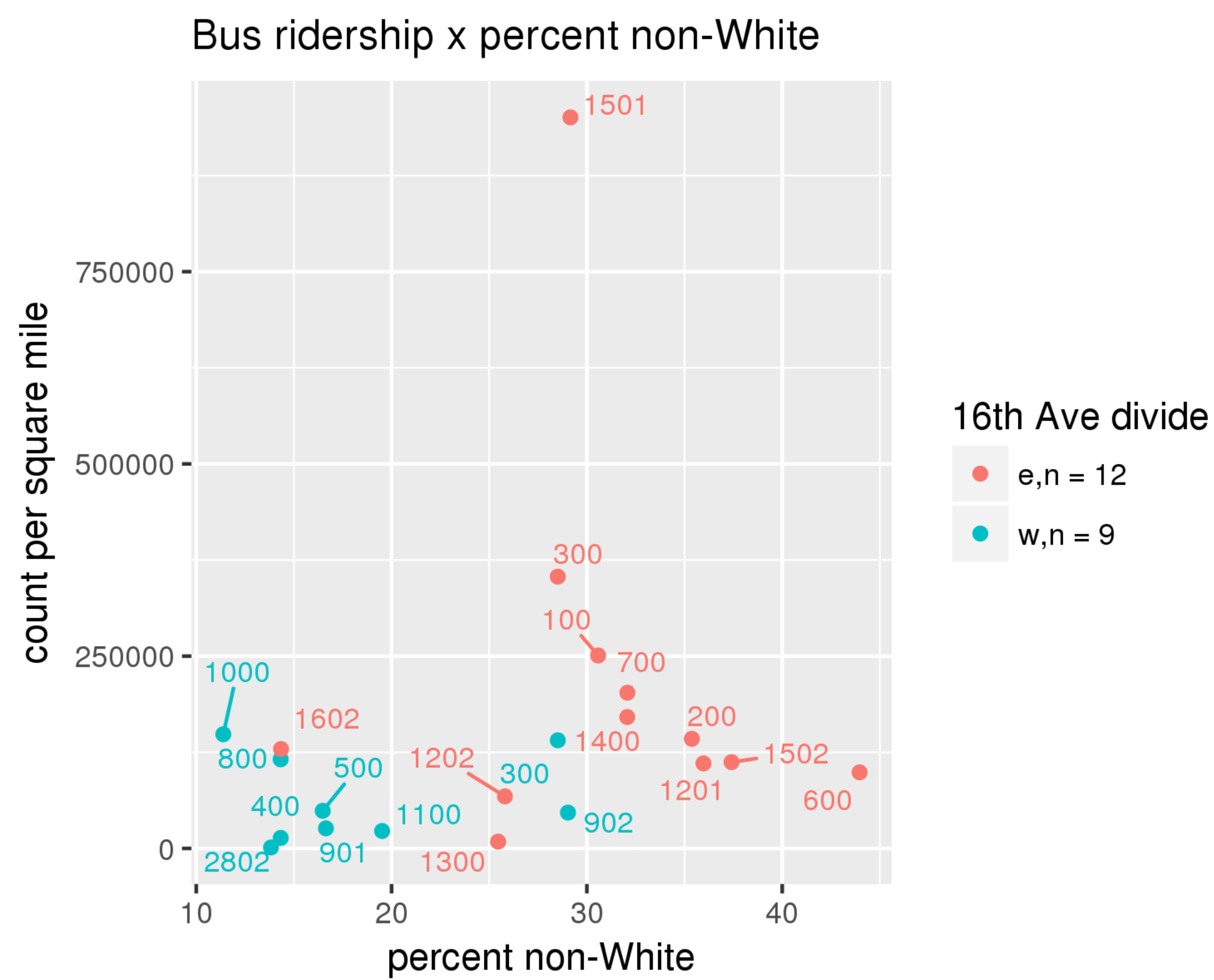

Bus ridership x percent >= 65 years
count per square mile
750000
500000
250000
0
10
20
percent >= 65 years
16th Ave divide
e,n = 12
w,n = 9
1501
300
100
1400
200
700
1602
800
300
1000
1201
902
500
1502
1202
1100
600
2802
1300
901
400

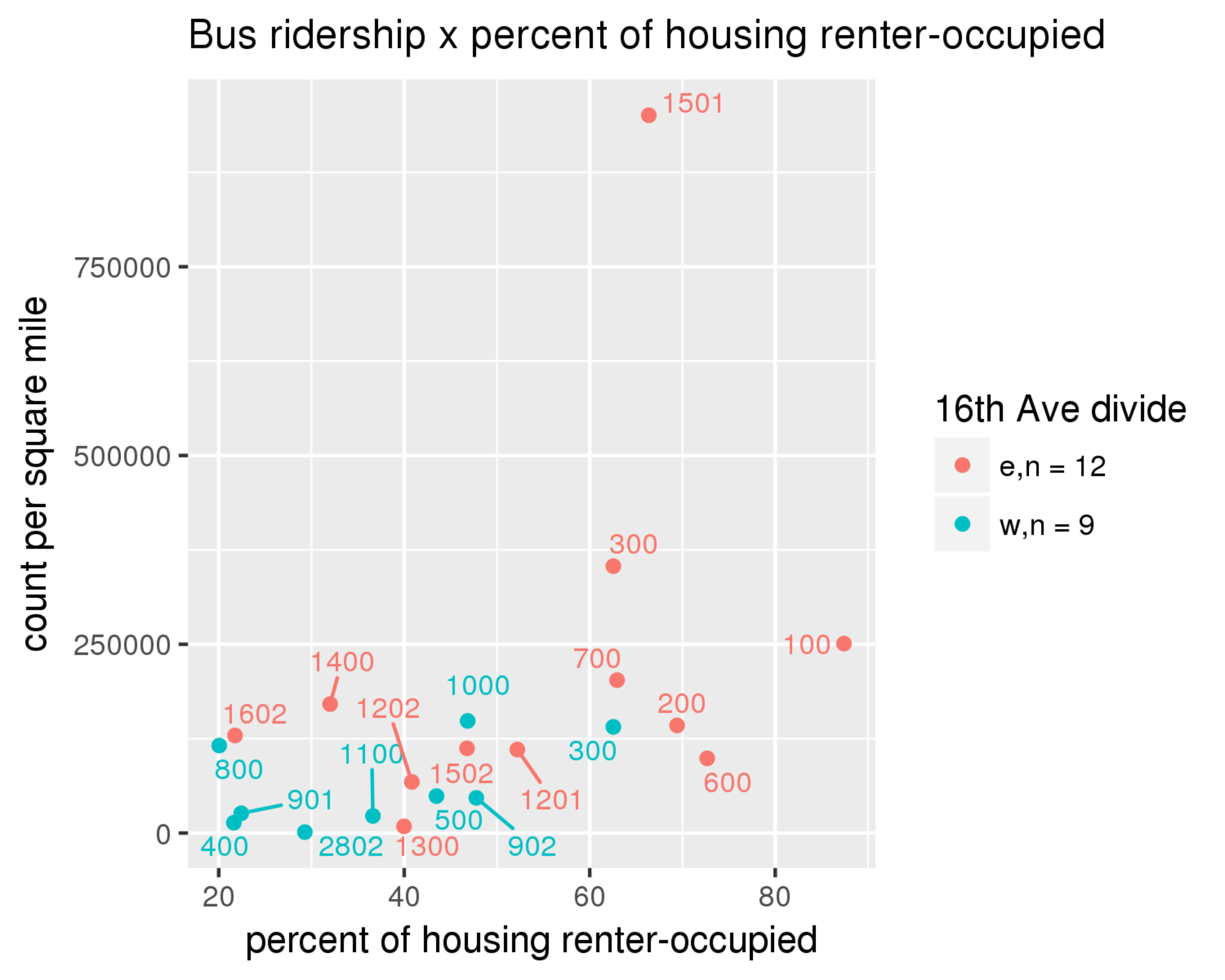

Bus ridership x percent below poverty
count per square mile
750000
500000
250000
0
10
20
30
40
percent below poverty
1501
300
100
700
1400
200
1602
1502
1000
300
800
500
1201
600
901
1100
1202
400
2802
902
1300
16th Ave divide
e,n = 12
w,n = 9

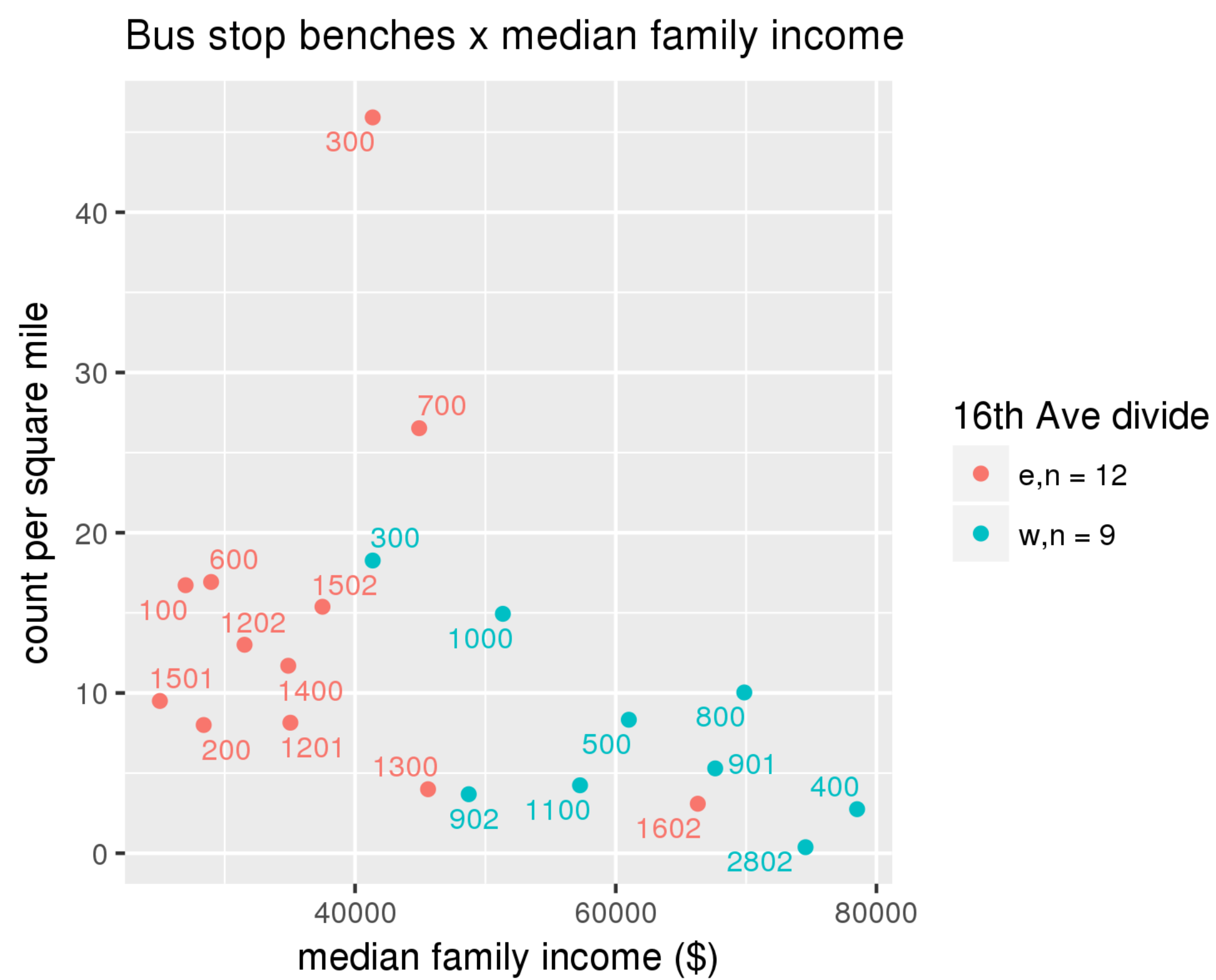

Bus ridership x percent college graduate
count per square mile
750000
500000
250000
0
0
10
20
30
40
percent college graduate
1501
300
100
1400
700
1502
200
1201
1202
600
1300
1000
1602
300
500
902
901
1100
800
2802
400
16th Ave divide
e,n = 12
w,n = 9

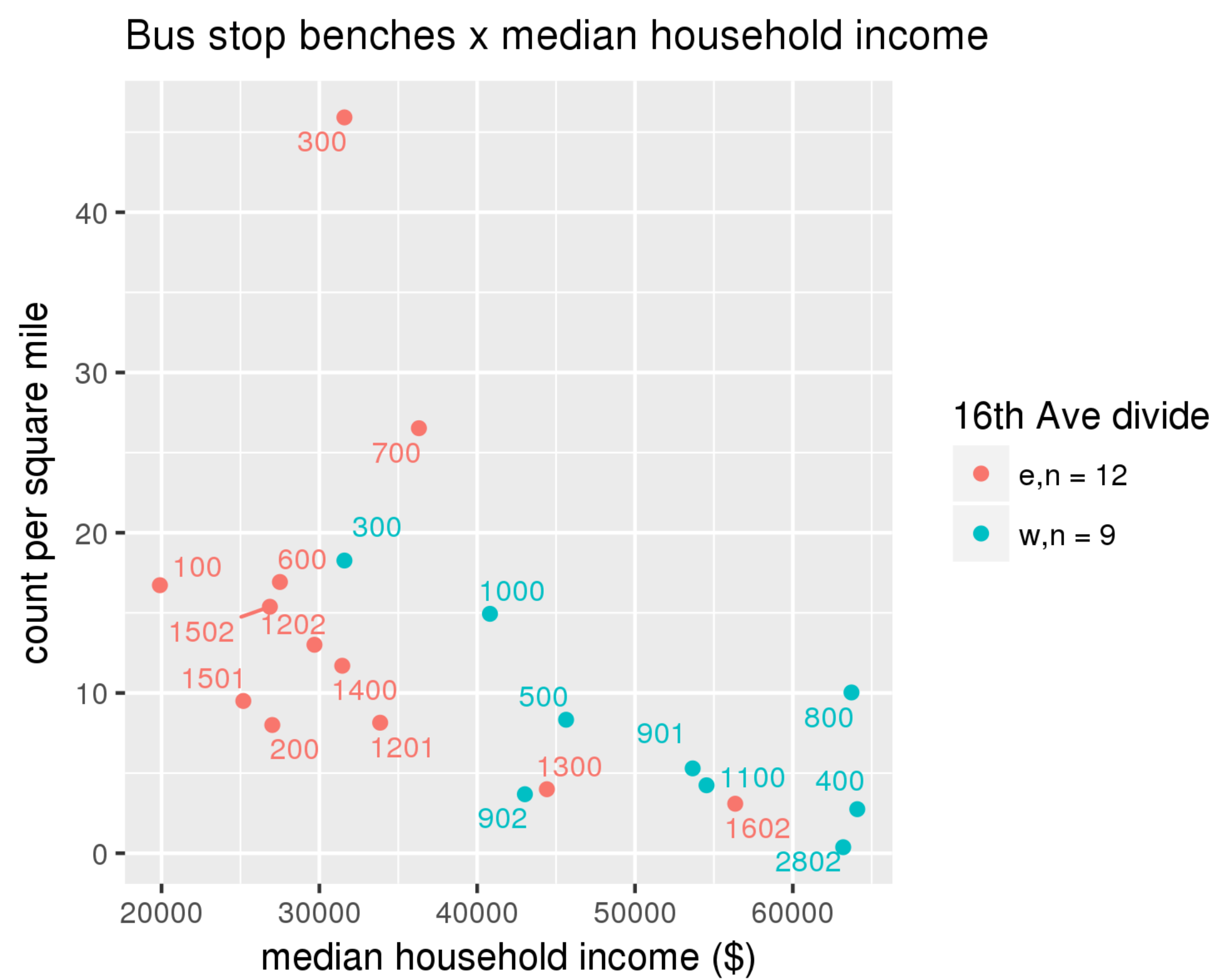

Bus ridership x percent Hispanic
count per square mile
750000
500000
250000
0
20
40
60
80
percent Hispanic
1501
300
100
1400
700
200
1502
600
1202
1201
1602
1000
800
300
500
902
901
1100
400
2802
1300
16th Ave divide
e,n = 12
w,n = 9

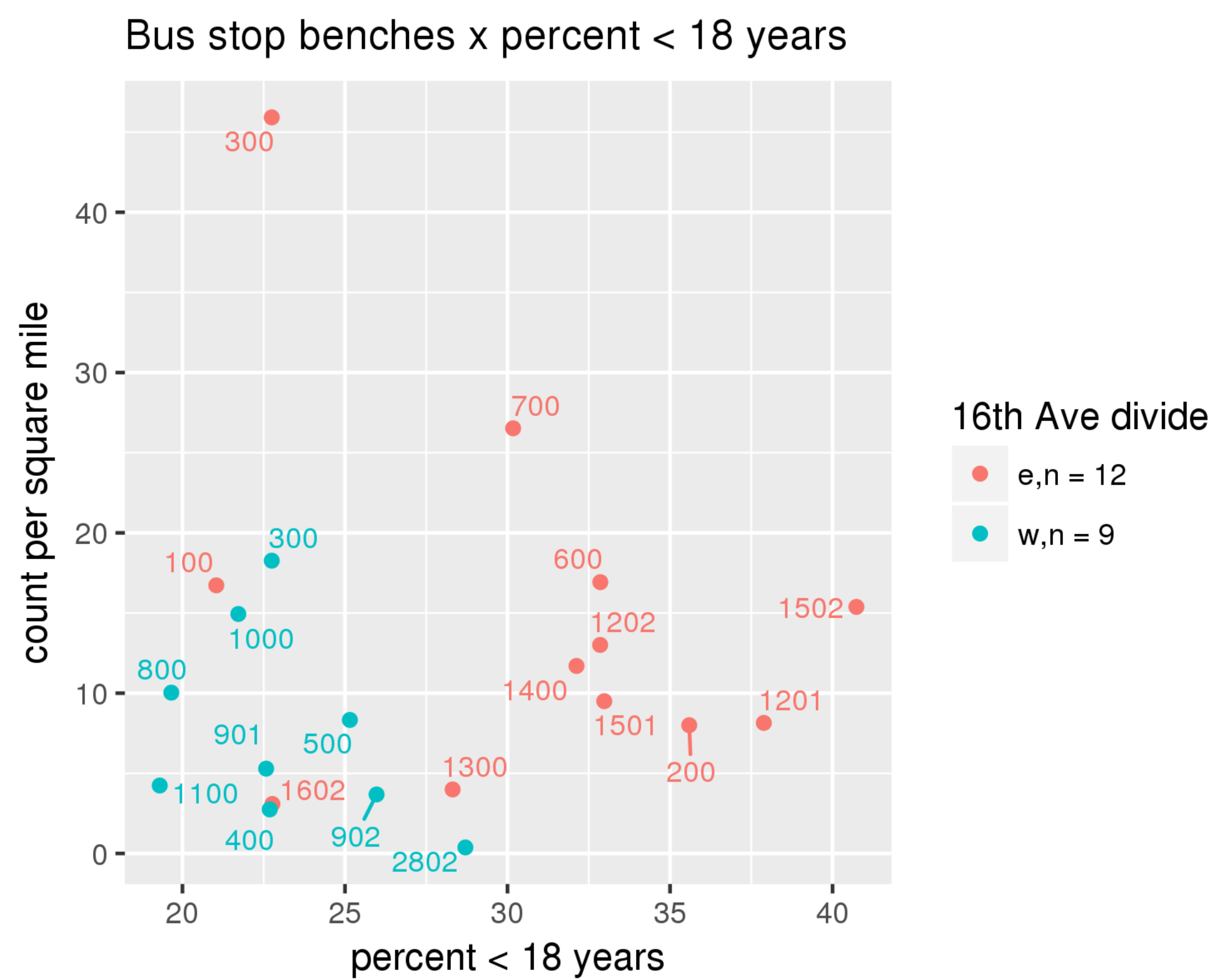

Bus ridership x percent married
count per square mile
750000
500000
250000
0
20
30
40
50
60
percent married
1501
300
100
1400
700
1502
1000
800
200
300
600
1201
1602
500
400
902
1202
1300
901
1100
2802
16th Ave divide
e,n = 12
w,n = 9

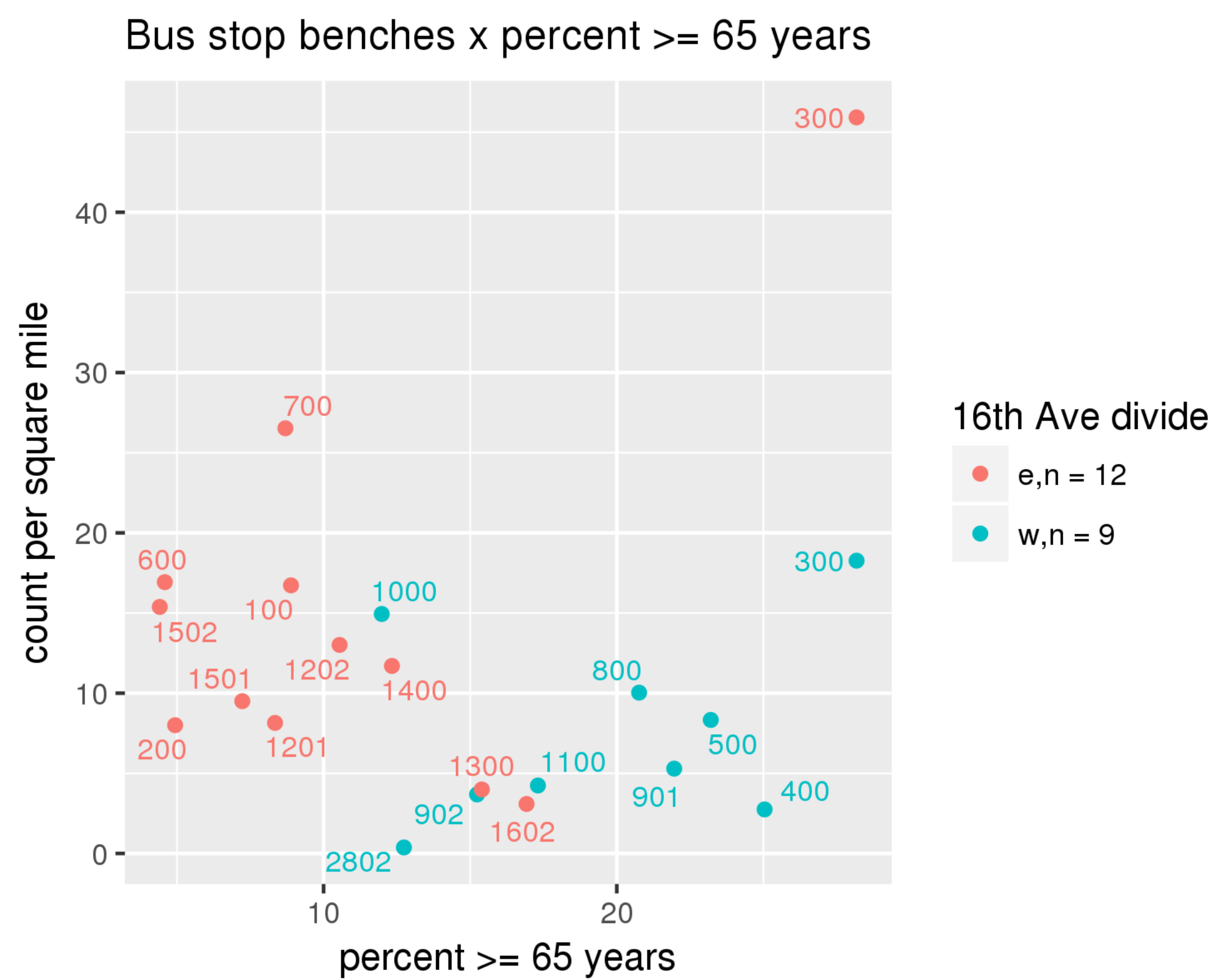

Bus ridership x percent non-White
count per square mile
750000
500000
250000
0
10
20
30
40
percent non-White
1501
300
100
700
1000
1602
200
1400
800
1202
300
1502
500
1201
400
1100
902
600
2802
901
1300
16th Ave divide
e,n = 12
w,n = 9

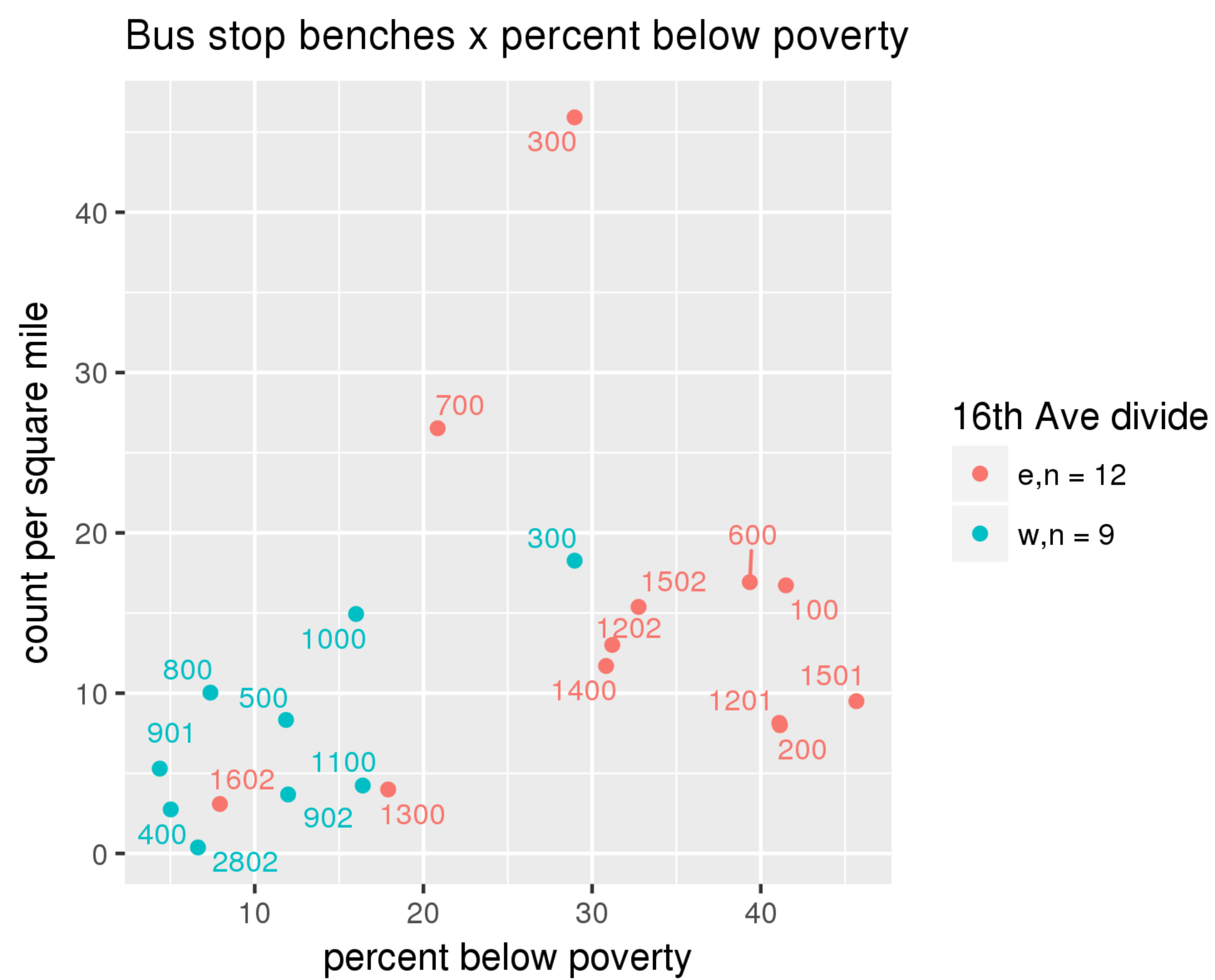

Bus ridership x percent of housing renter-occupied
count per square mile
750000
500000
250000
0
20
40
60
80
percent of housing renter-occupied
1501
300
100
700
1400
1000
200
1602
1202
1100
300
800
1502
600
1201
901
500
400
2802
1300
902
16th Ave divide
e,n = 12
w,n = 9

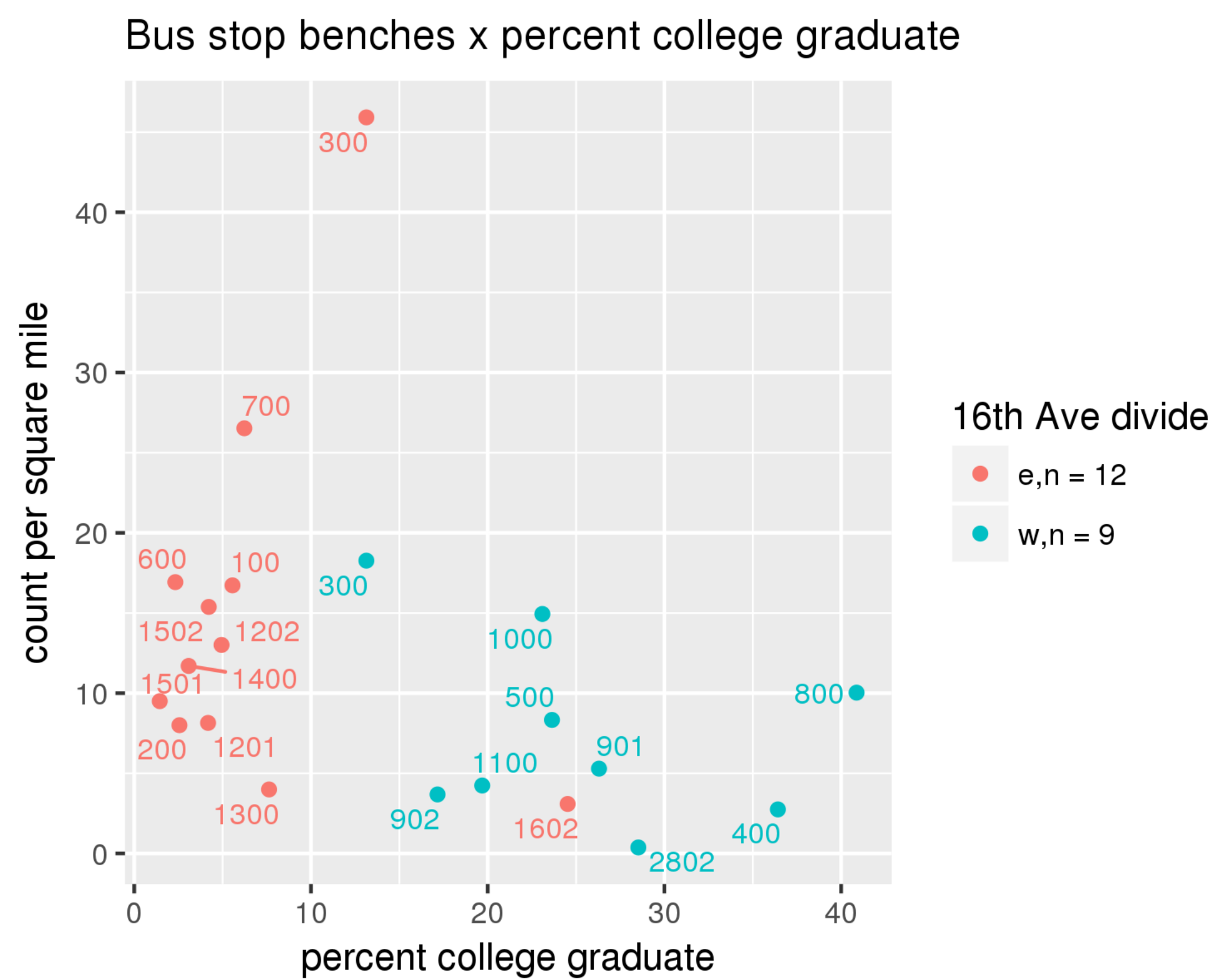

Bus stop benches x median family income
count per square mile
median family income ($)
40000
60000
80000
0
10
20
30
40
300
700
300
600
1502
100
1202
1000
1501
1400
800
500
200
1201
901
1300
400
902
1100
1602
2802
16th Ave divide
e,n = 12
w,n = 9

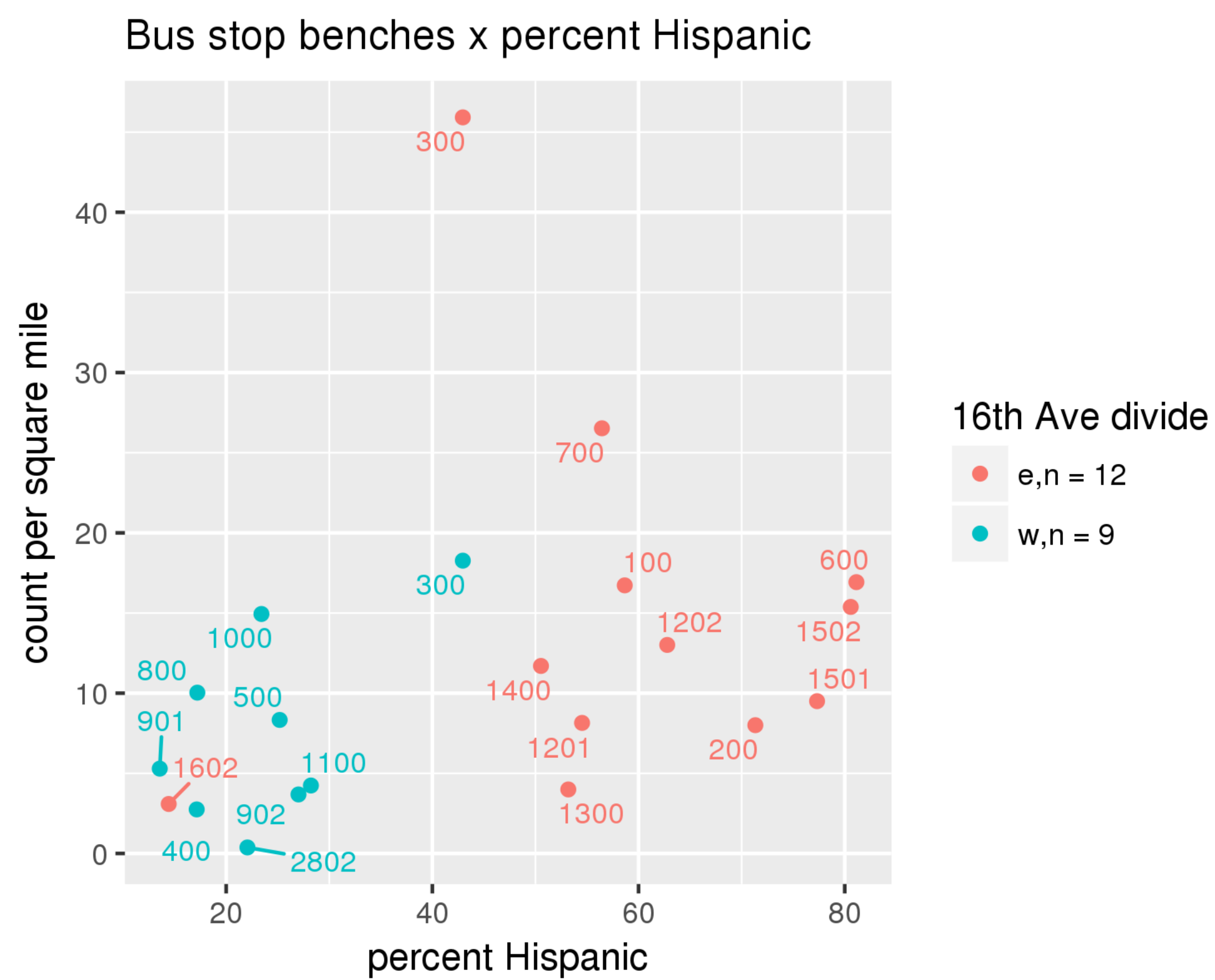

Bus stop benches x median household income
count per square mile
median household income ($)
0
10
20
30
40
20000
30000
40000
50000
60000
300
700
300
100
600
1000
1502
1202
1501
1400
500
800
901
200
1201
1300
1100
400
902
1602
2802
16th Ave divide
e,n = 12
w,n = 9

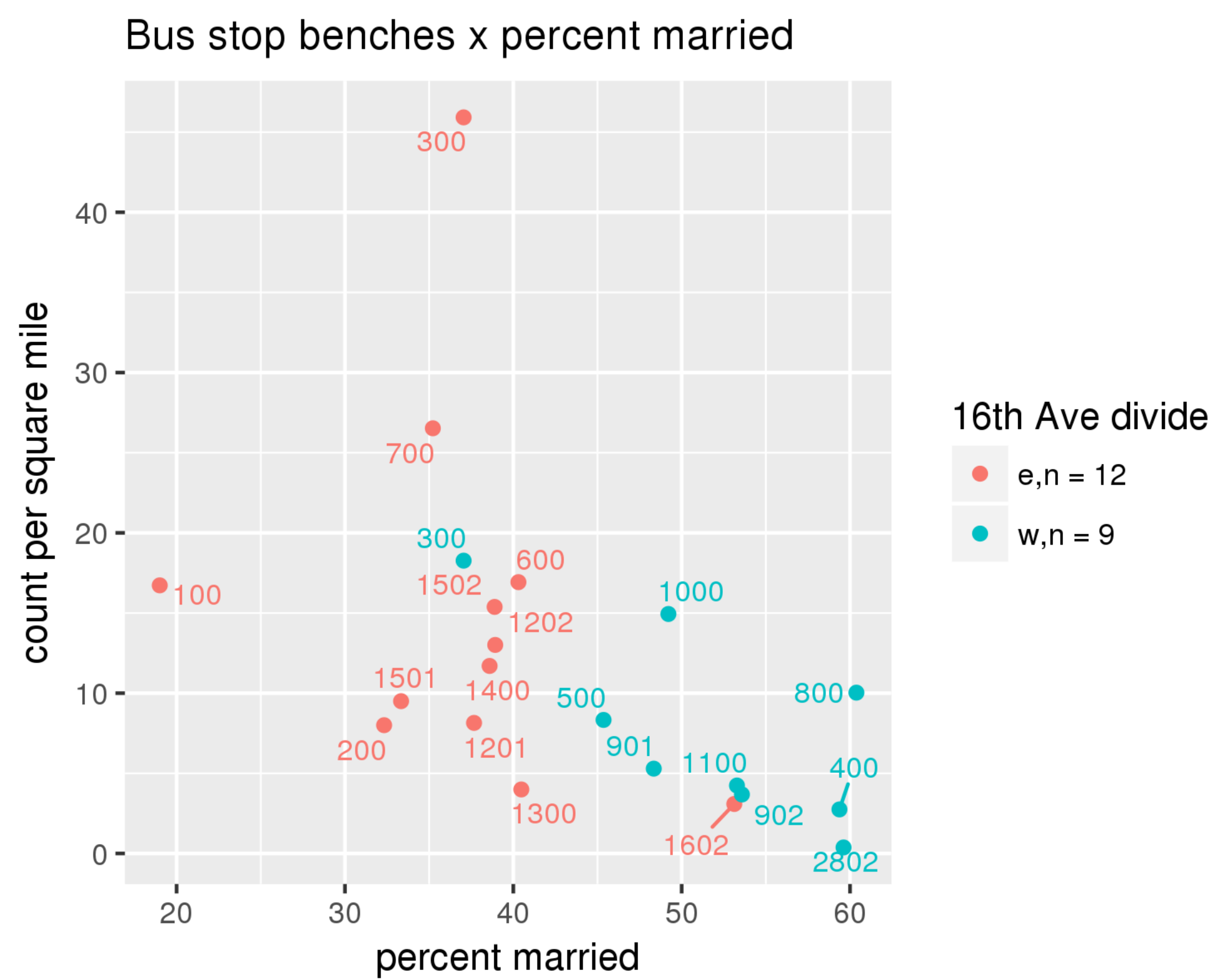

Bus stop benches x percent < 18 years
count per square mile
percent < 18 years
16th Ave divide
e,n = 12
w,n = 9
0
10
20
30
40
20
25
30
35
40
300
700
300
100
600
1502
1000
1202
800
1400
1201
1501
901
500
200
1300
1100
1602
400
902
2802

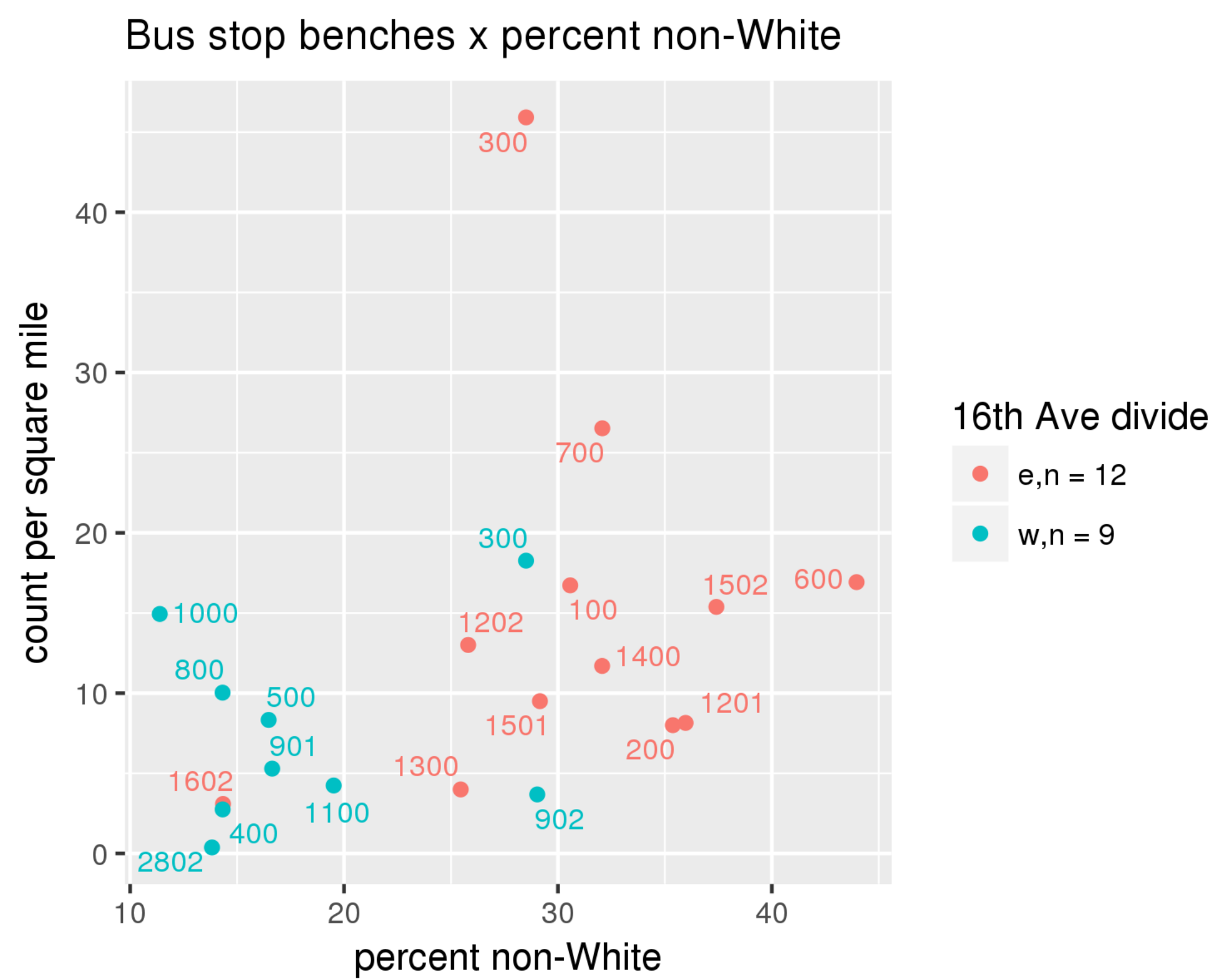

Bus stop benches x percent >= 65 years
count per square mile
percent >= 65 years
16th Ave divide
e,n = 12
w,n = 9
0
10
20
30
40
10
20
300
700
600
1502
100
1000
300
1202
1501
1400
800
500
200
1201
1300
1100
901
400
902
1602
2802

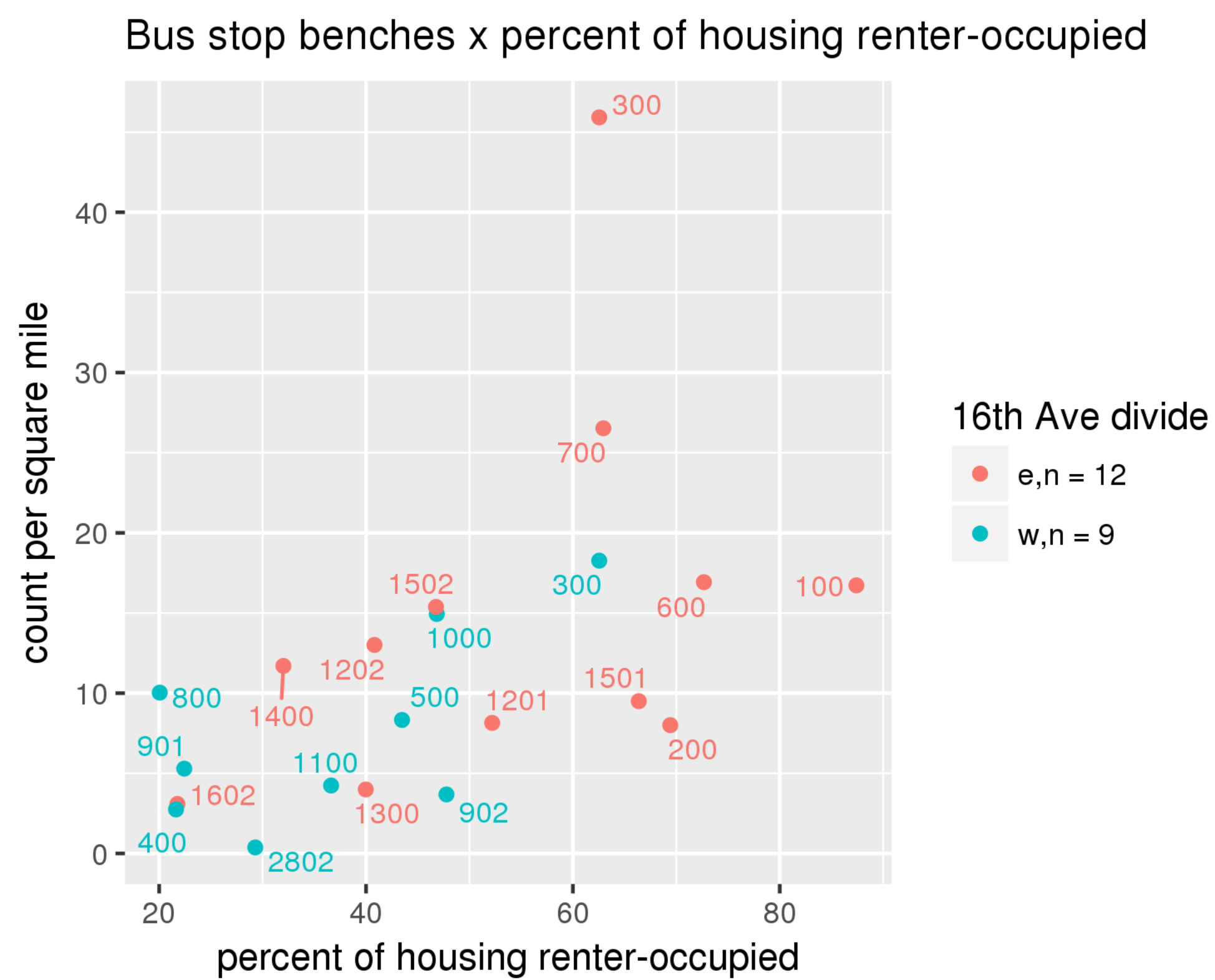

Bus stop benches x percent below poverty
count per square mile
percent below poverty
0
10
20
30
40
10
20
30
40
300
700
300
600
1502
100
1202
1000
1400
1501
800
500
1201
901
200
1100
1602
902
1300
400
2802
16th Ave divide
e,n = 12
w,n = 9

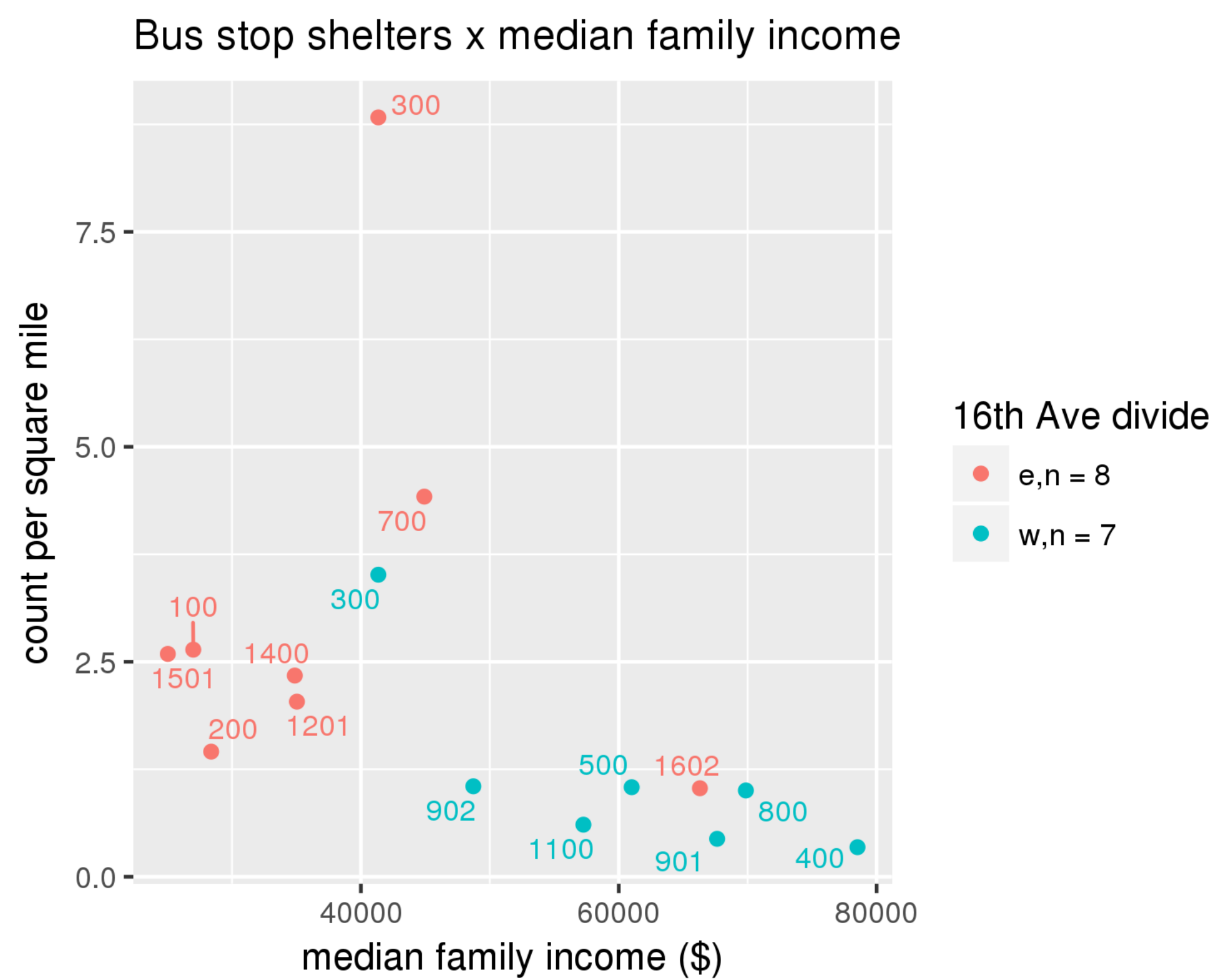

Bus stop benches x percent college graduate
count per square mile
percent college graduate
0
10
20
30
40
300
700
600
100
300
1502
1202
1000
1501
1400
500
800
200
1201
1100
901
1300
902
1602
400
2802
16th Ave divide
e,n = 12
w,n = 9

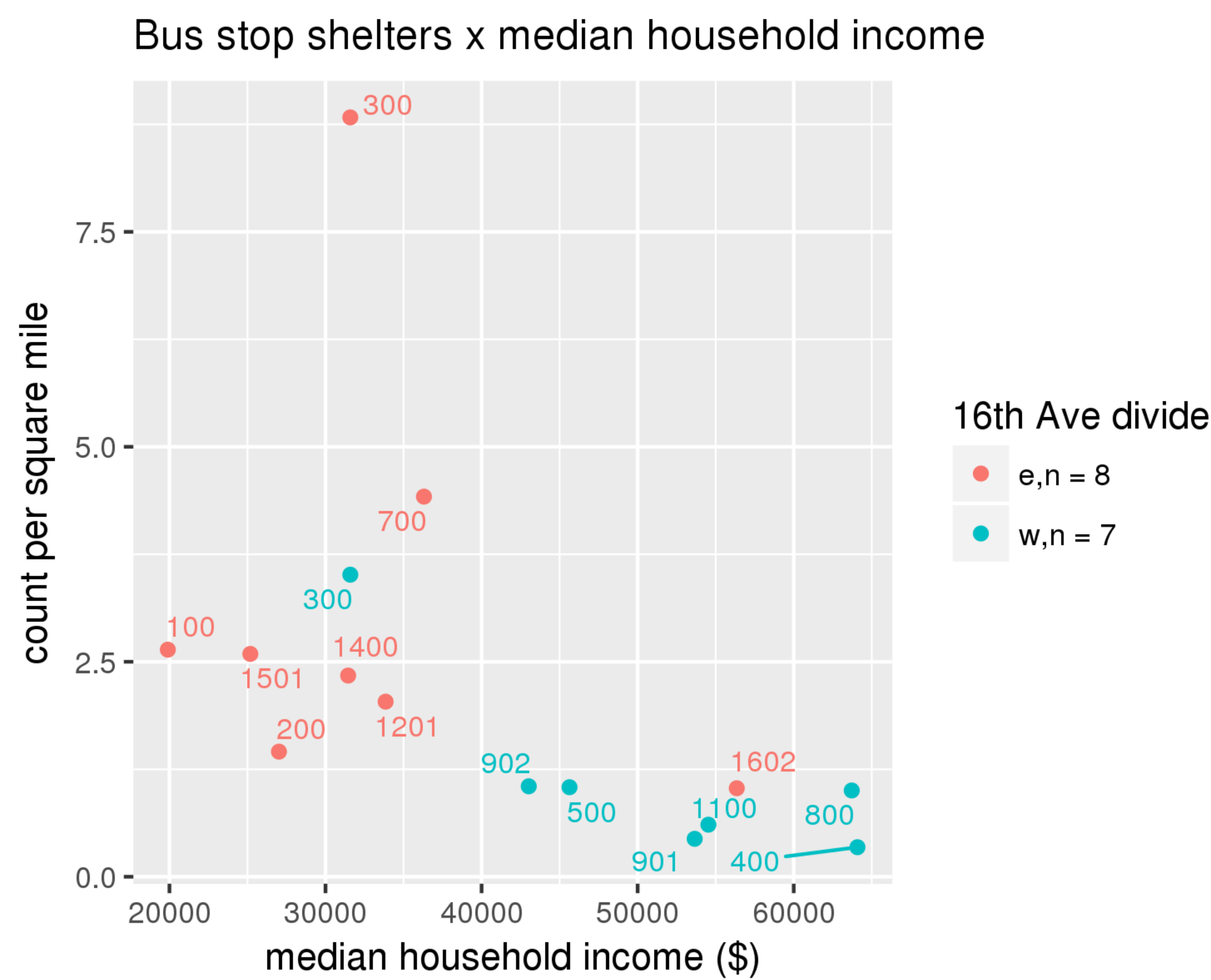

Bus stop benches x percent Hispanic
count per square mile
percent Hispanic
0
10
20
30
40
20
40
60
80
300
700
300
100
600
1202
1502
1000
800
1400
1501
500
901
1201
200
1602
1100
1300
902
400
2802
16th Ave divide
e,n = 12
w,n = 9

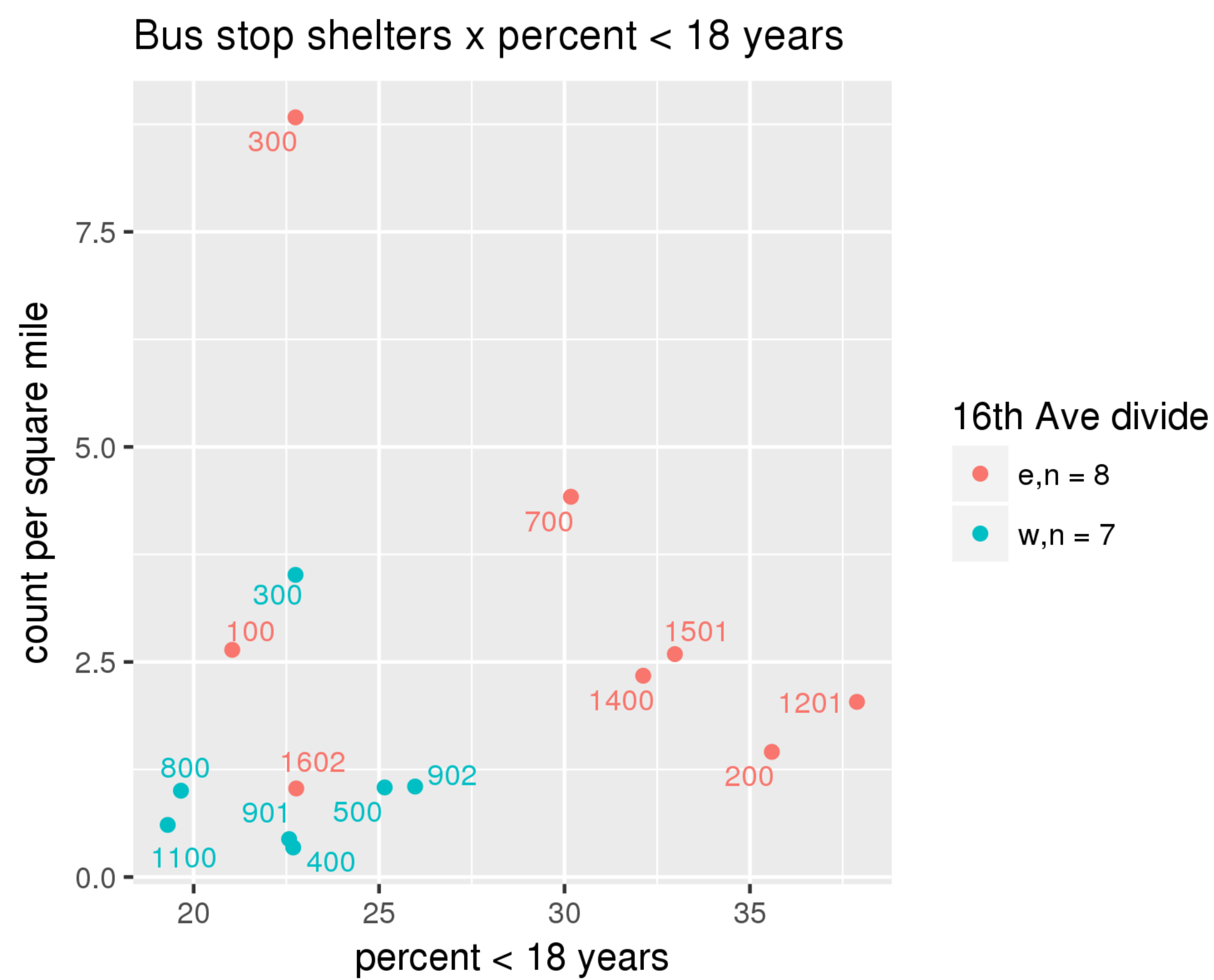

Bus stop benches x percent married
count per square mile
percent married
16th Ave divide
e,n = 12
w,n = 9
0
10
20
30
40
20
30
40
50
60
300
700
100
300
600
1502
1202
1000
1501
1400
500
800
200
1201
901
1100
400
1300
902
1602
2802

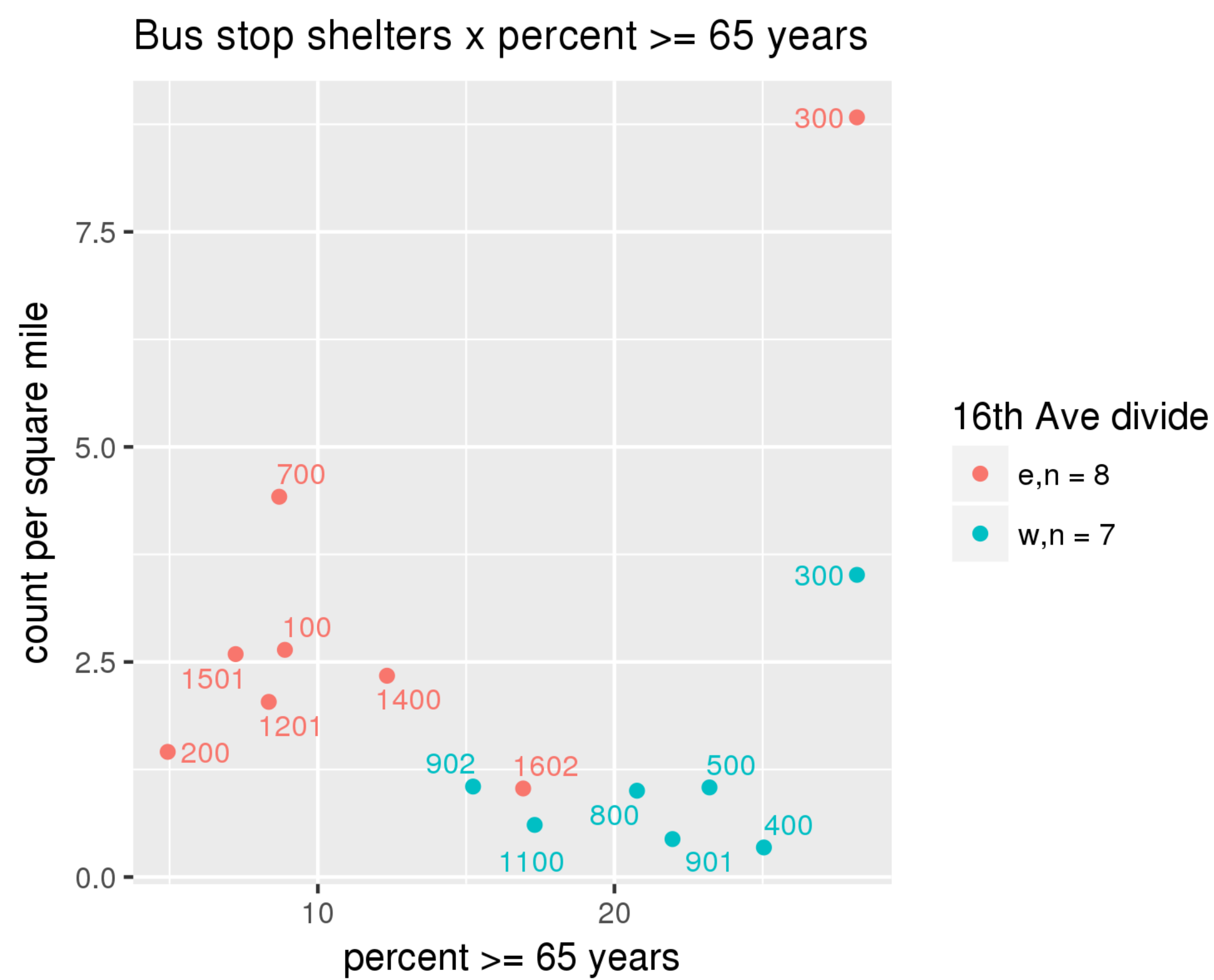

Bus stop benches x percent non-White
count per square mile
percent non-White
16th Ave divide
e,n = 12
w,n = 9
0
10
20
30
40
10
20
30
40
300
700
300
1000
600
1502
100
1202
1400
800
500
1201
1501
901
200
1300
1602
1100
902
400
2802

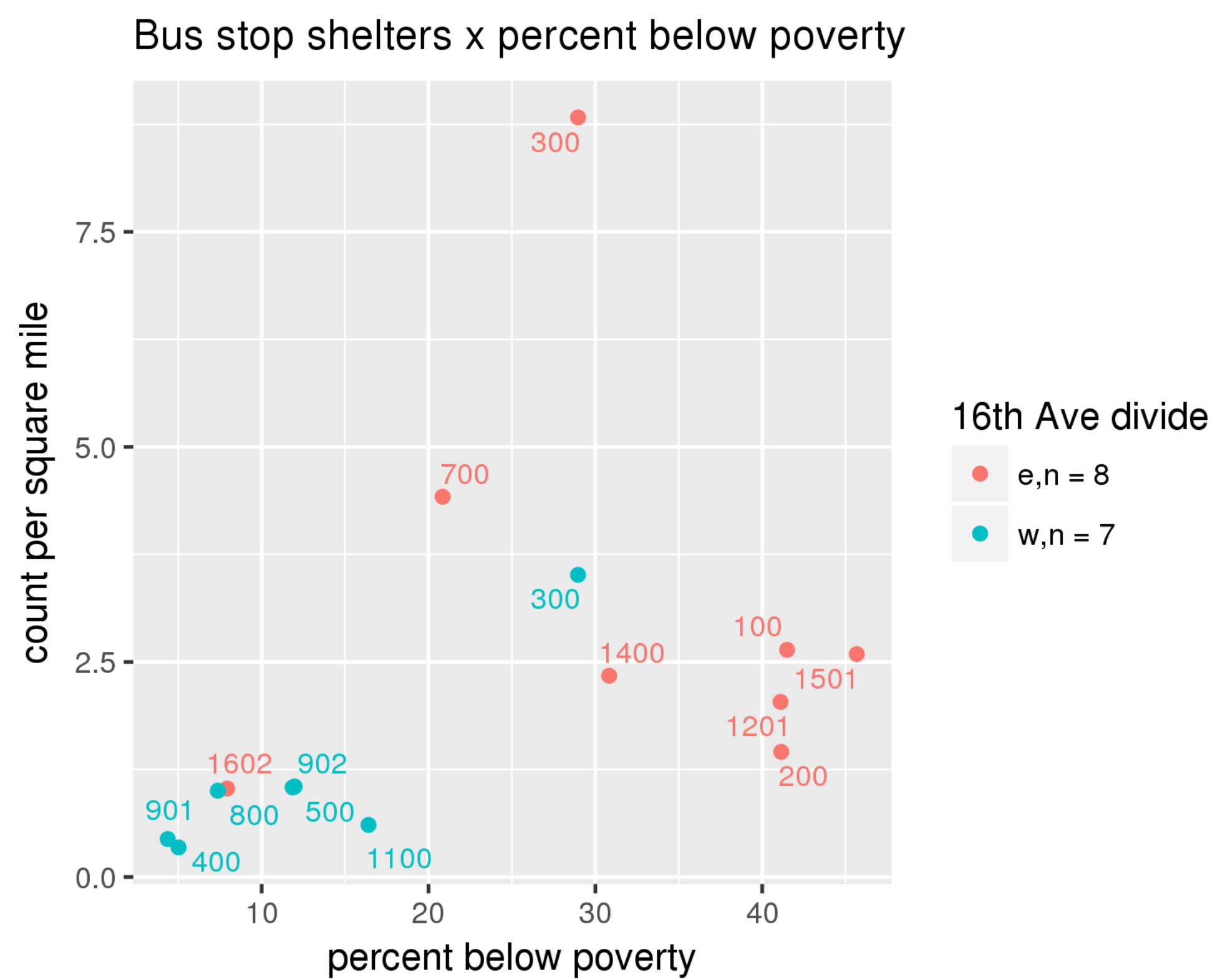

Bus stop benches x percent of housing renter-occupied
count per square mile
percent of housing renter-occupied
16th Ave divide
e,n = 12
w,n = 9
0
10
20
30
40
20
40
60
80
300
700
300
1502
1000
600
100
1202
1501
800
1400
500
1201
200
901
1100
1602
1300
902
400
2802

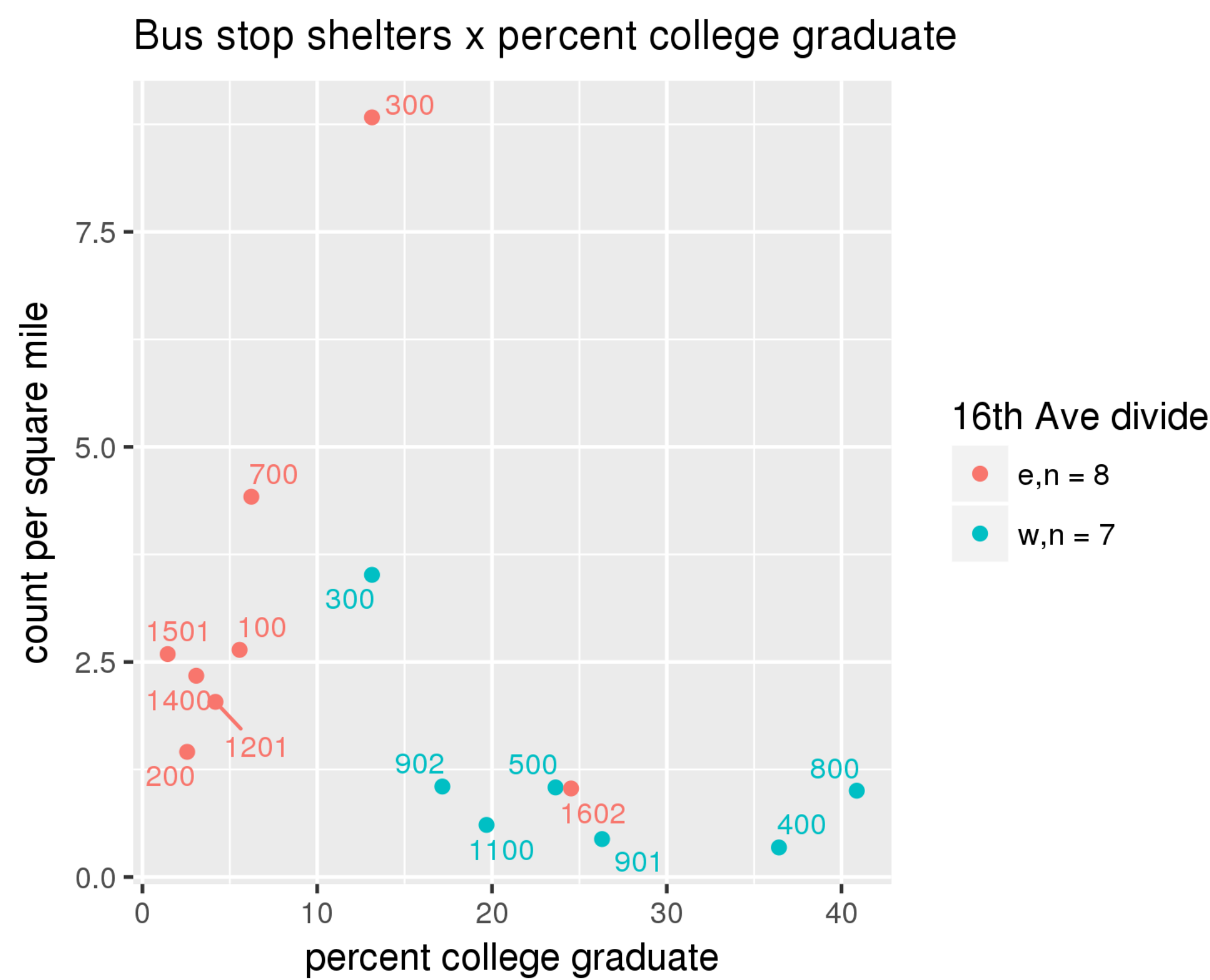

Bus stop shelters x median family income
300
700
300
100
1400
1501
1201
200
500
1602
902
800
1100
901
400
7.5
5.0
2.5
0.0
40000
60000
80000
count per square mile
median family income ($)
16th Ave divide
e,n = 8
w,n = 7

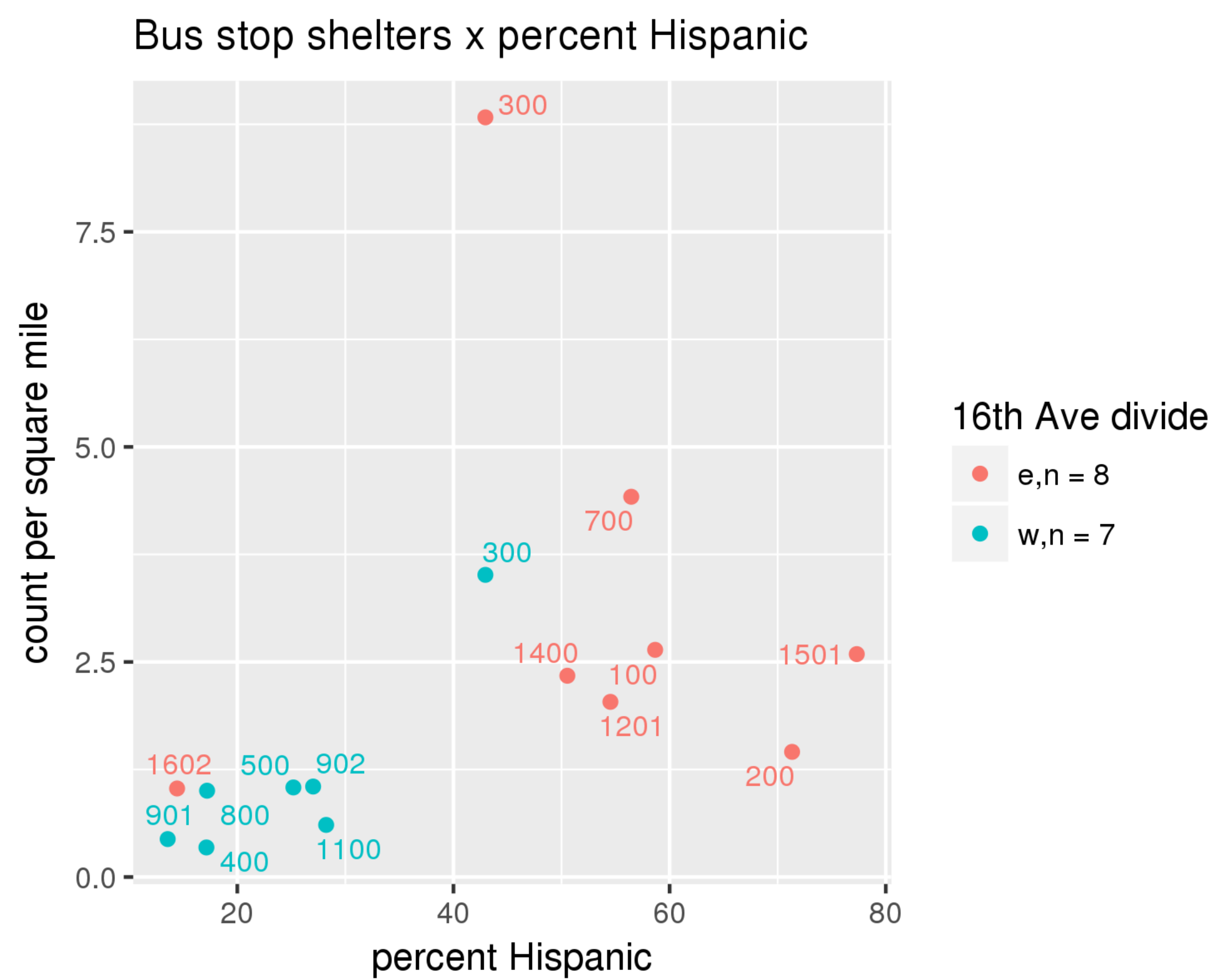

Bus stop shelters x median household income
300
700
300
100
1400
1501
1201
200
902
1602
500
1100
800
901
400
7.5
5.0
2.5
0.0
count per square mile
20000
30000
40000
50000
60000
median household income ($)
16th Ave divide
e,n = 8
w,n = 7

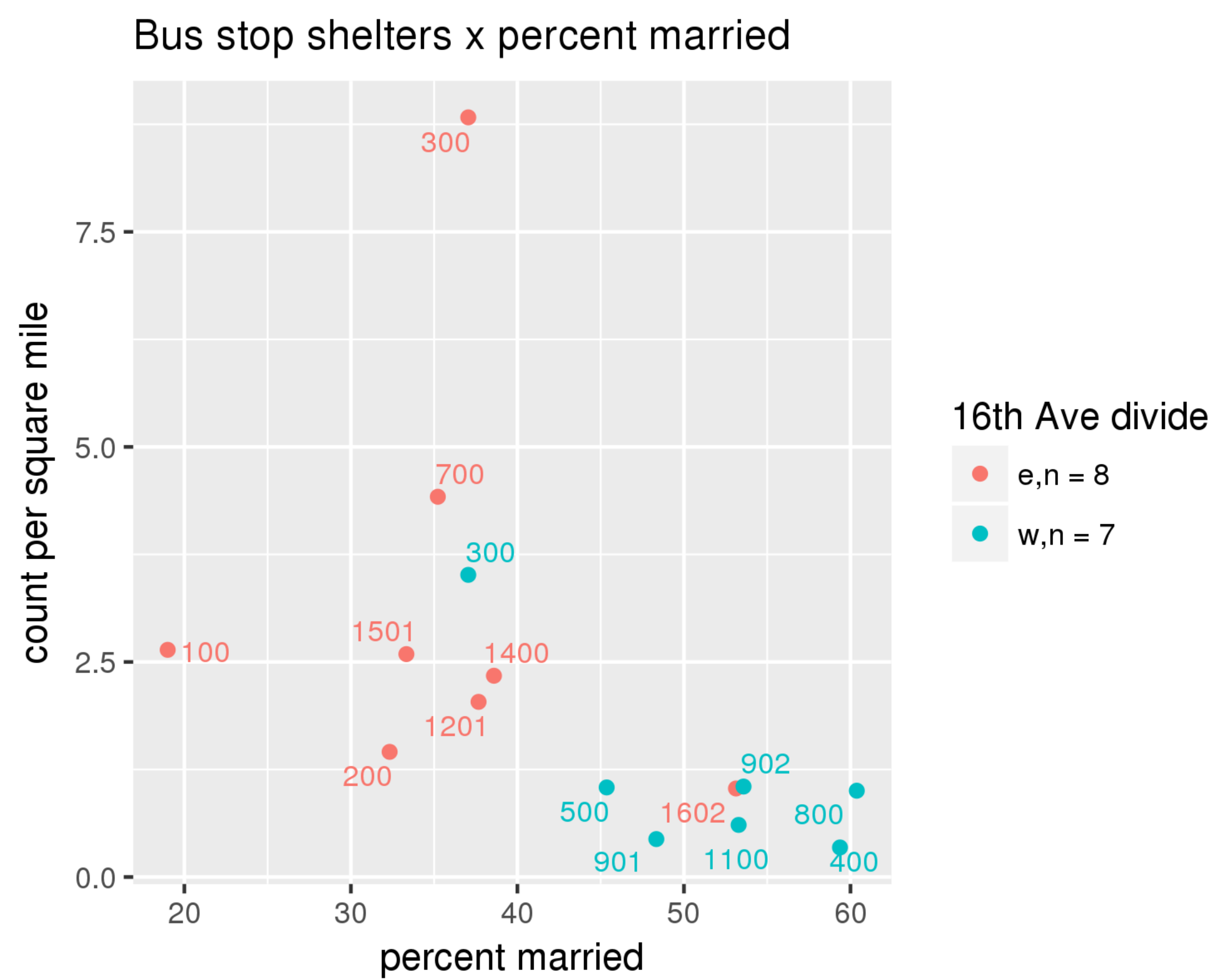

Bus stop shelters x percent < 18 years
300
700
300
100
1501
1400
1201
800
1602
902
200
901
500
1100
400
7.5
5.0
2.5
0.0
20
25
30
35
count per square mile
percent < 18 years
16th Ave divide
e,n = 8
w,n = 7

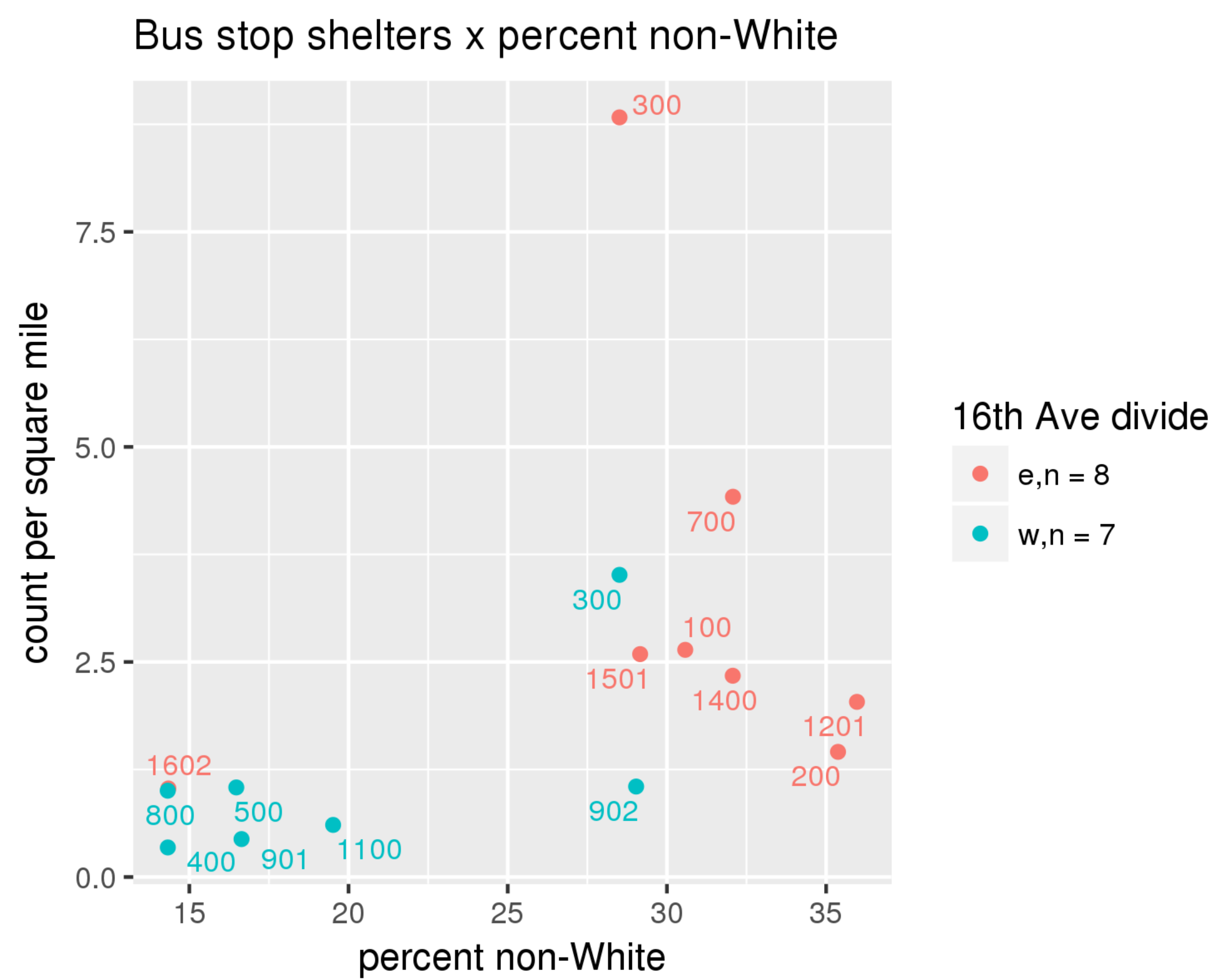

Bus stop shelters x percent >= 65 years
count per square mile
7.5
5.0
2.5
0.0
10
20
percent >= 65 years
300
700
300
100
1501
1400
1201
200
902
1602
500
800
400
1100
901
16th Ave divide
e,n = 8
w,n = 7

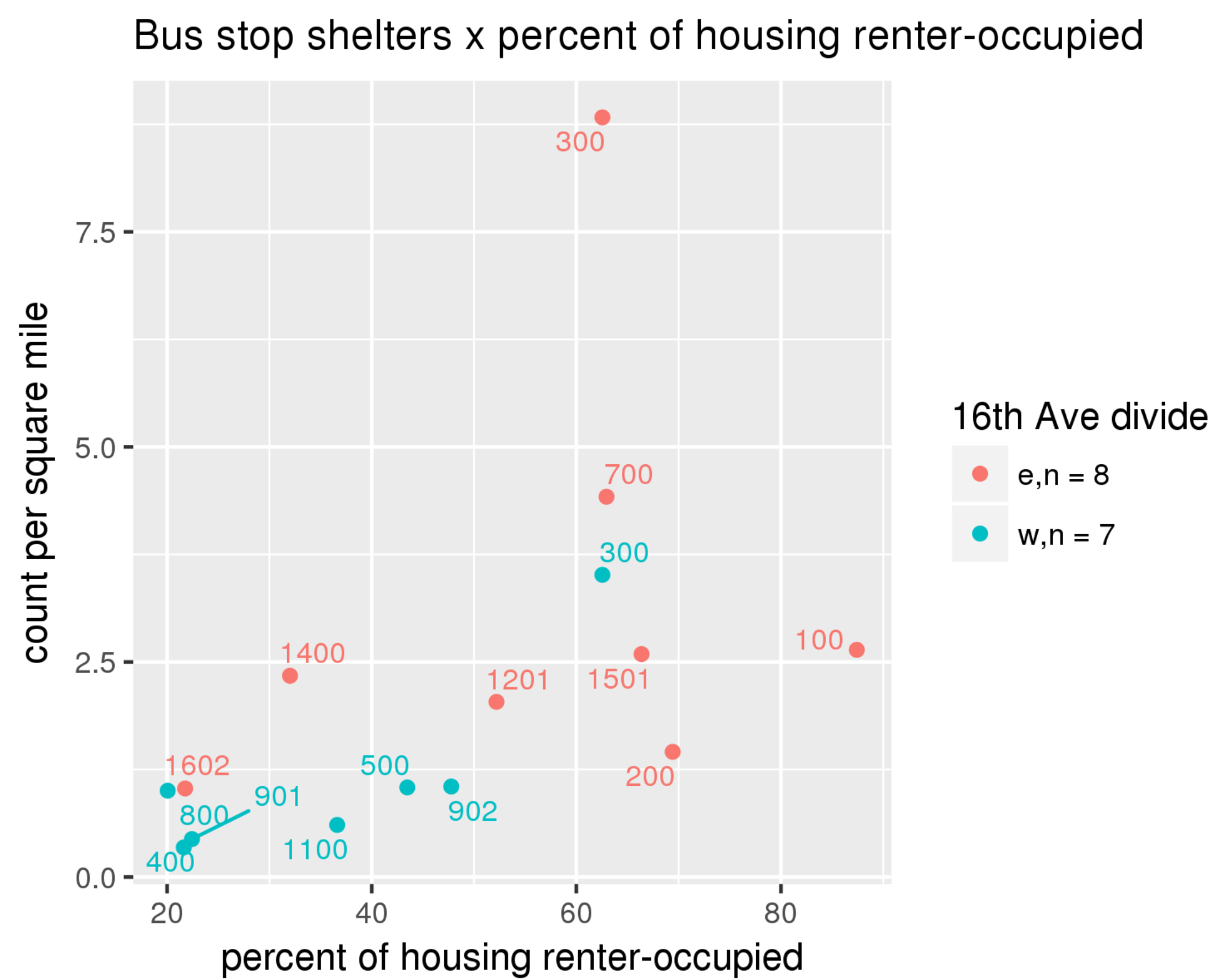

Bus stop shelters x percent below poverty
count per square mile
7.5
5.0
2.5
0.0
10
20
30
40
percent below poverty
300
700
300
100
1400
1501
1201
200
1602
902
901
800
500
1100
400
16th Ave divide
e,n = 8
w,n = 7

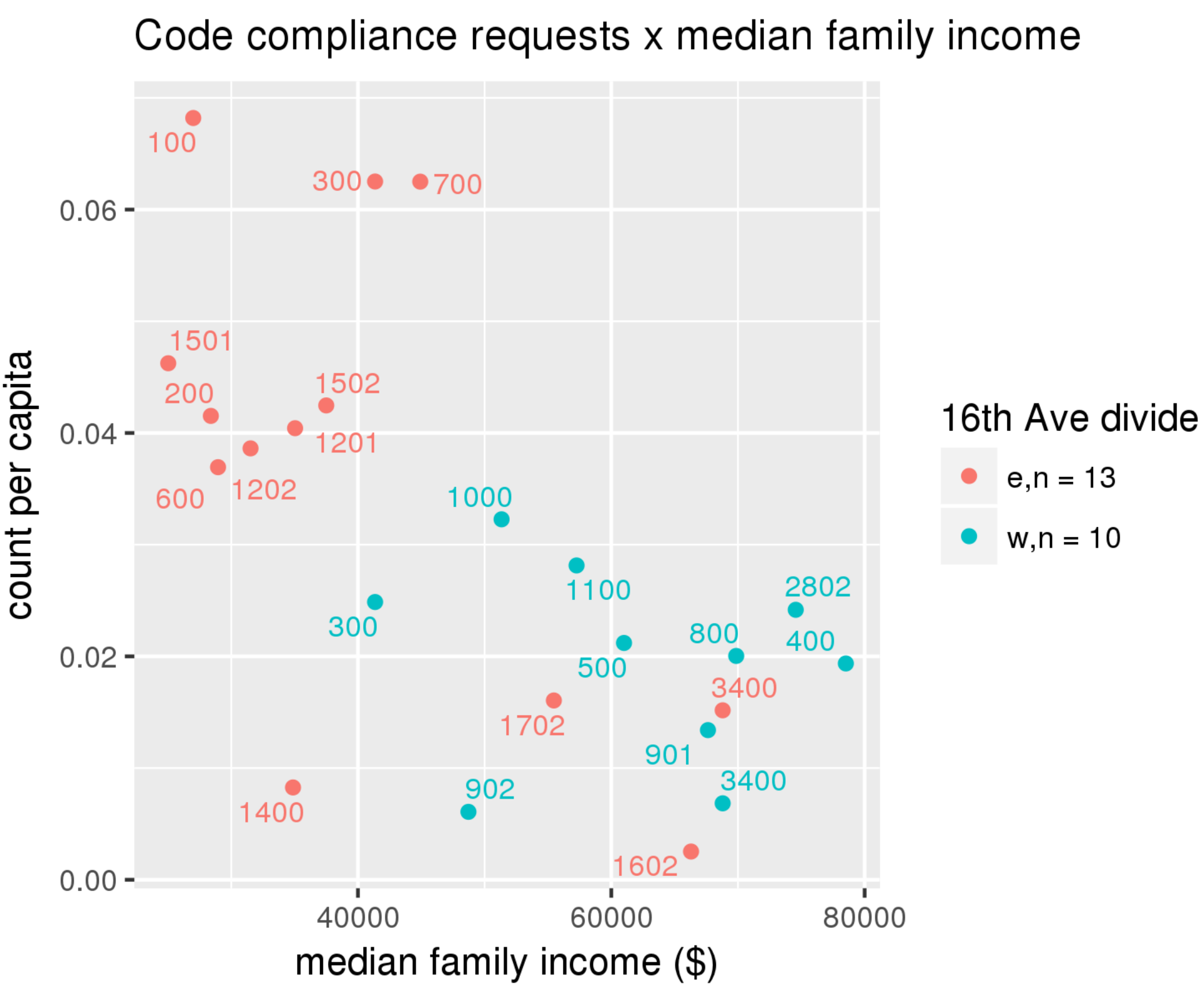

Bus stop shelters x percent college graduate
300
700
300
1501
100
1400
1201
200
902
500
1602
800
1100
901
400
7.5
5.0
2.5
0.0
0
10
20
30
40
count per square mile
percent college graduate
16th Ave divide
e,n = 8
w,n = 7

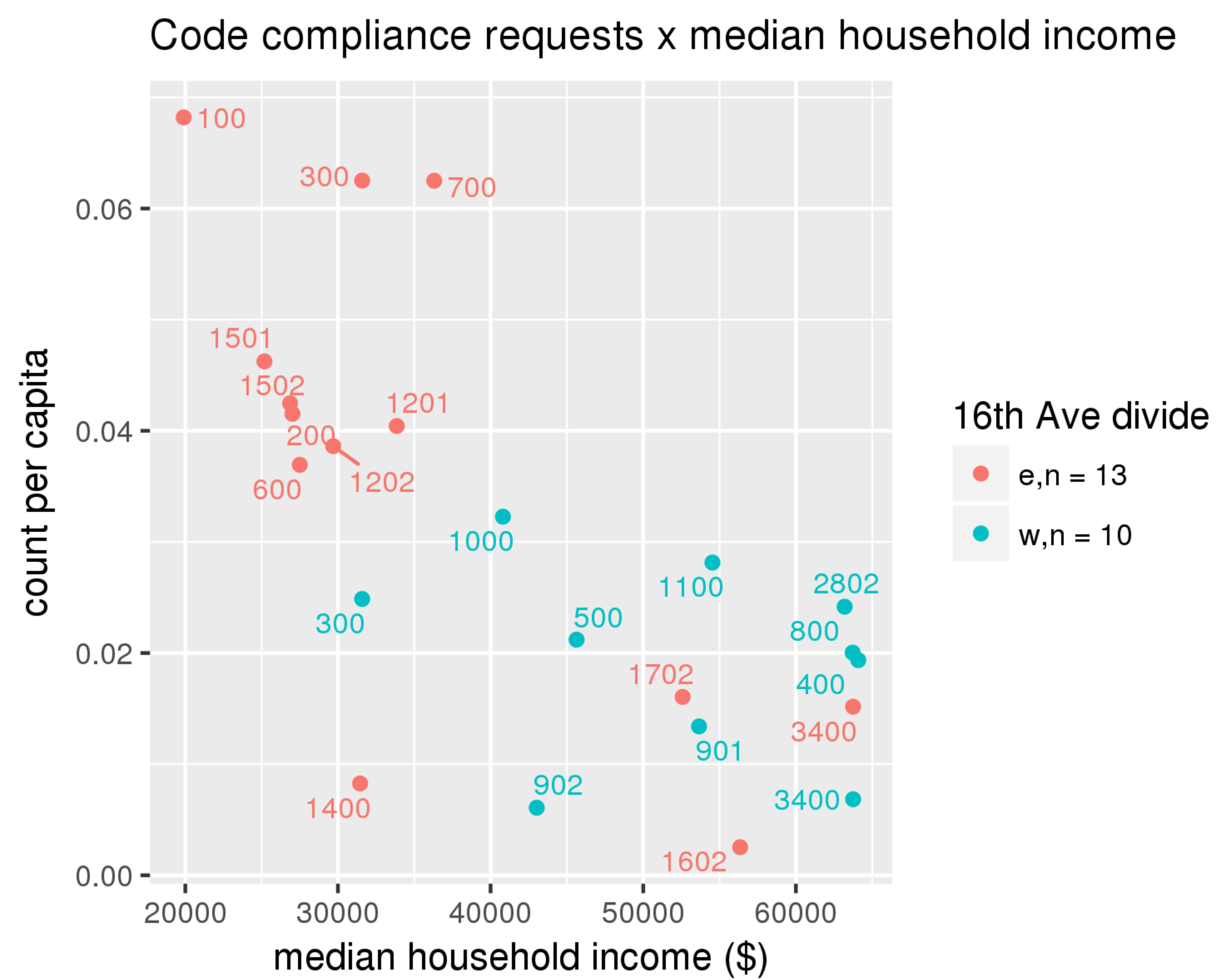

Bus stop shelters x percent Hispanic
300
700
300
1400
100
1501
1201
200
1602
500
902
901
800
1100
400
7.5
5.0
2.5
0.0
20
40
60
80
count per square mile
percent Hispanic
16th Ave divide
e,n = 8
w,n = 7

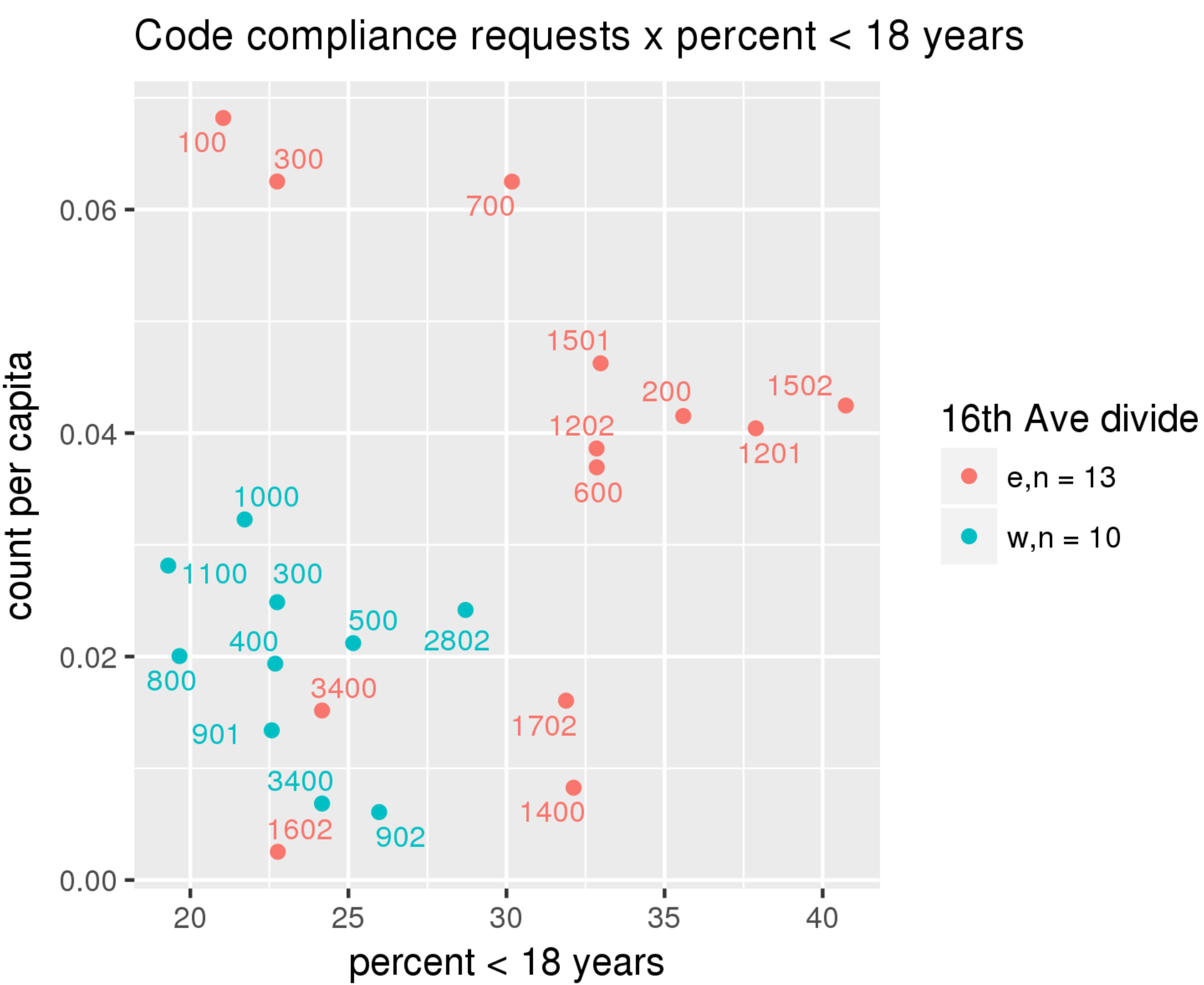

Bus stop shelters x percent married
count per square mile
7.5
5.0
2.5
0.0
20
30
40
50
60
percent married
300
700
300
100
1501
1400
1201
200
902
500
1602
800
901
1100
400
16th Ave divide
e,n = 8
w,n = 7

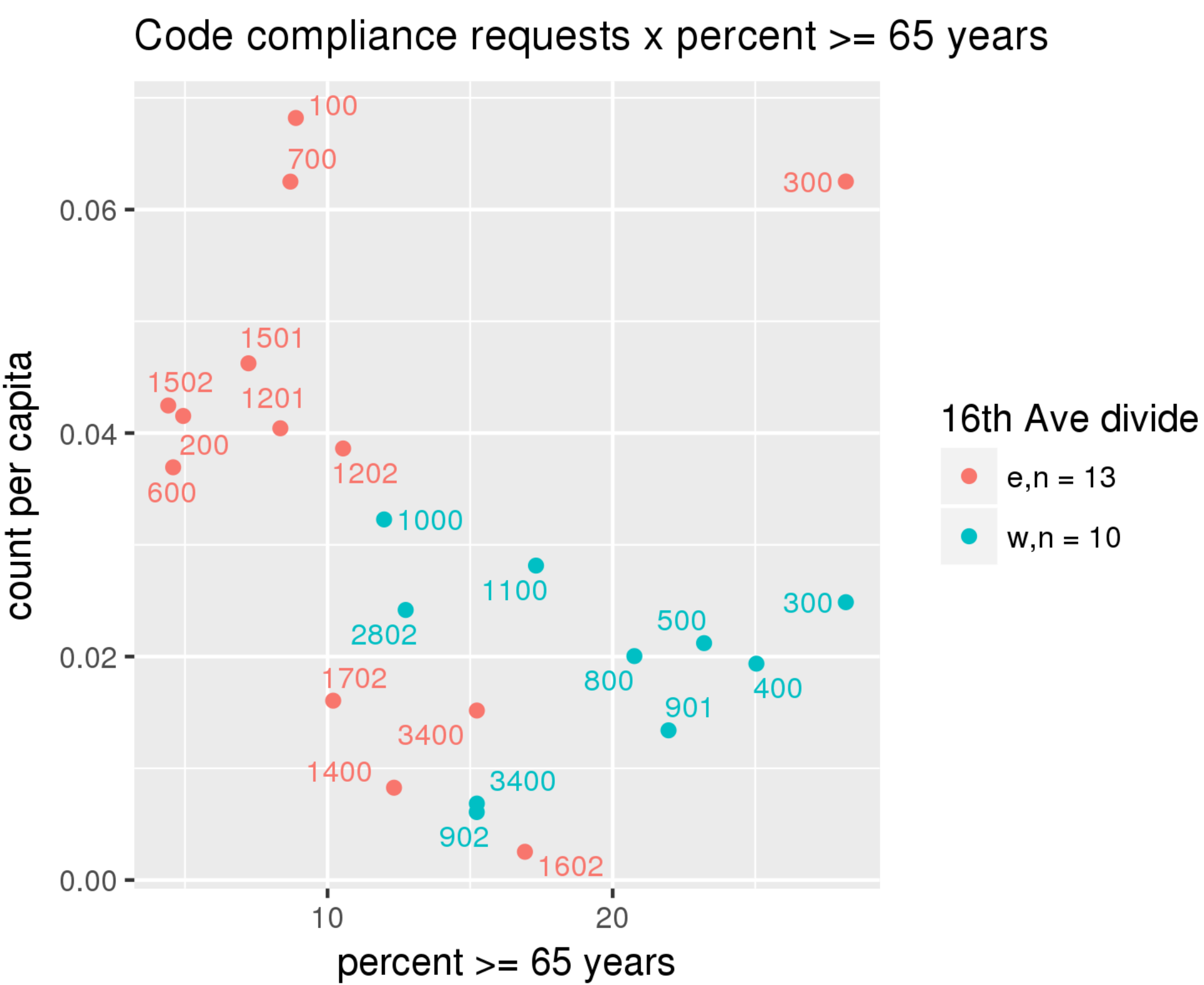

Bus stop shelters x percent non-White
count per square mile
7.5
5.0
2.5
0.0
15
20
25
30
35
percent non-White
300
700
300
100
1501
1400
1201
200
1602
800
500
902
400
901
1100
16th Ave divide
e,n = 8
w,n = 7

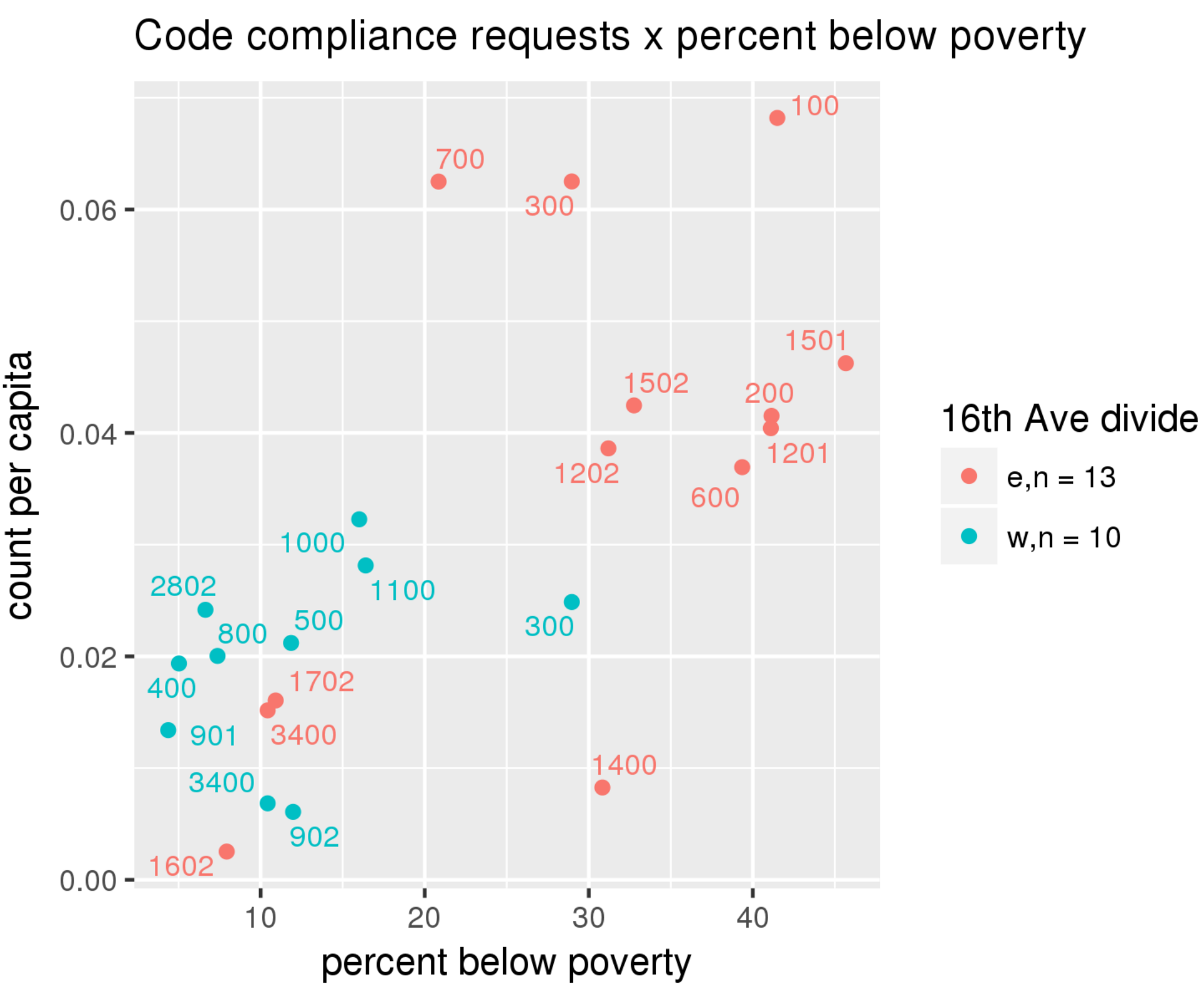

Bus stop shelters x percent of housing renter-occupied
count per square mile
7.5
5.0
2.5
0.0
20
40
60
80
percent of housing renter-occupied
300
700
300
100
1400
1201
1501
1602
500
200
901
902
800
1100
400
16th Ave divide
e,n = 8
w,n = 7

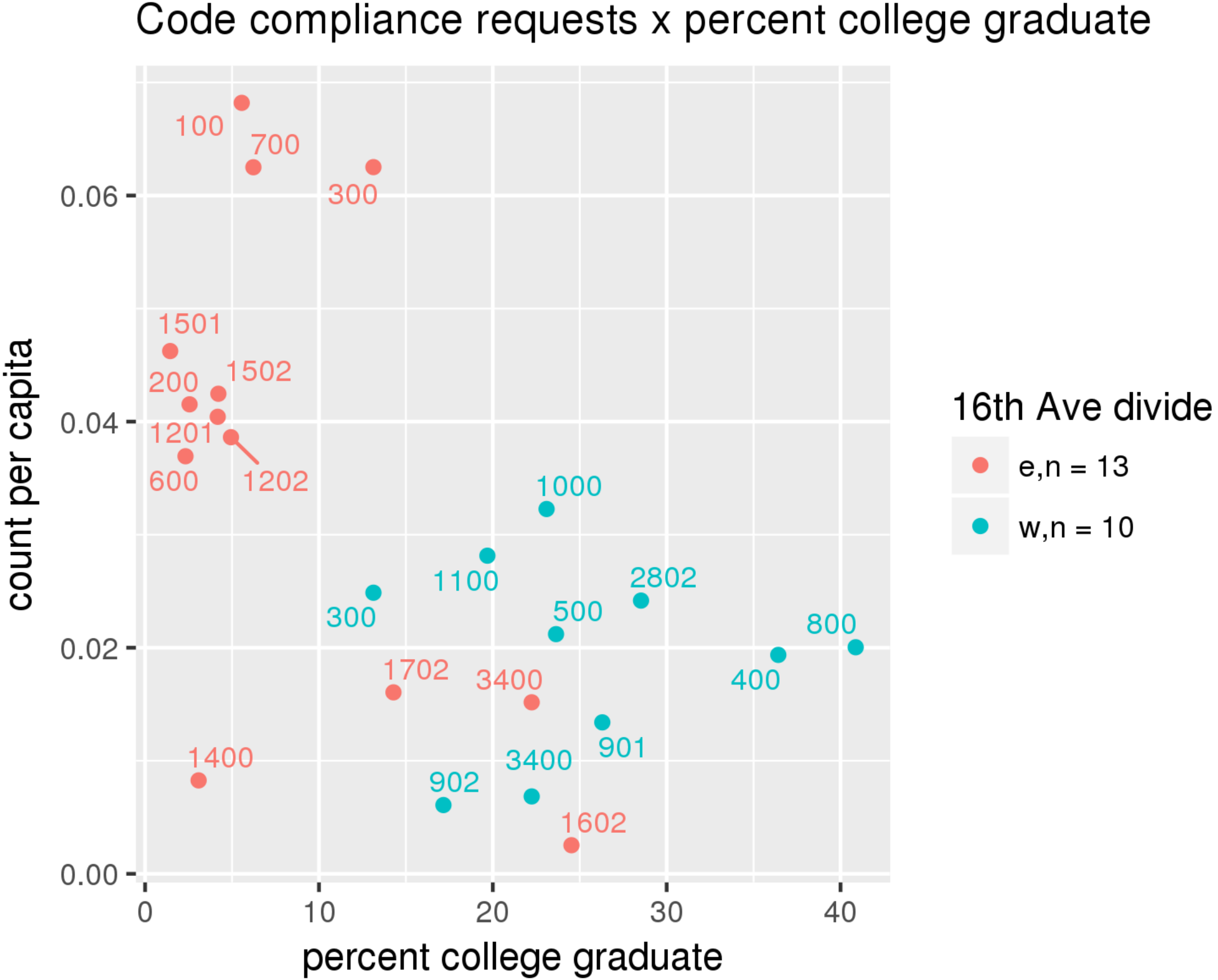

Code compliance requests x median family income
count per capita
0.06
0.04
0.02
0.00
40000
60000
80000
median family income ($)
100
300
700
1501
200
1502
1201
600
1202
1000
1100
2802
300
800
400
500
3400
1702
901
3400
902
1400
1602
16th Ave divide
e,n = 13
w,n = 10

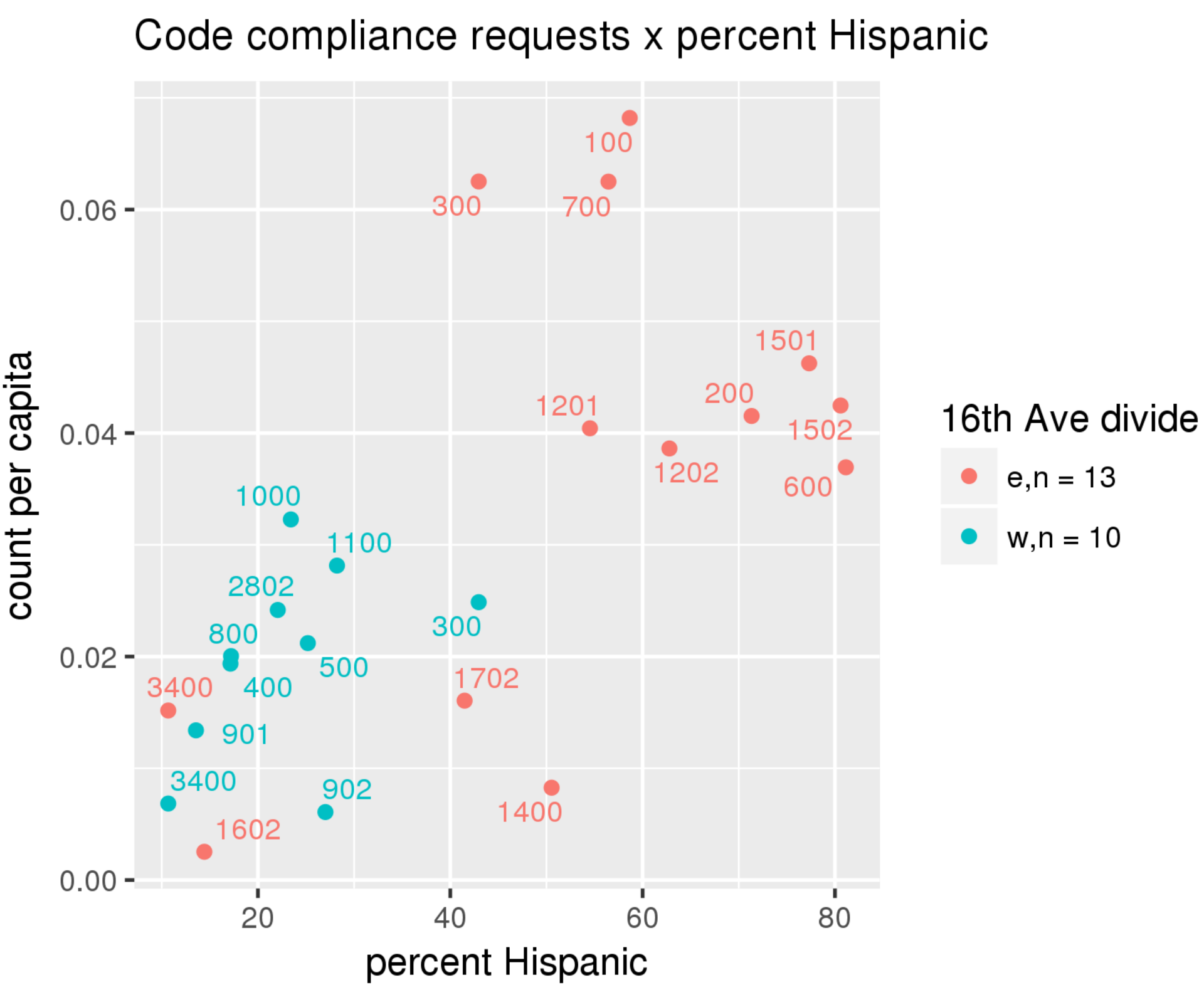

Code compliance requests x median household income
count per capita
0.06
0.04
0.02
0.00
20000
30000
40000
50000
60000
median household income ($)
16th Ave divide
e,n = 13
w,n = 10
100
300
700
1501
1502
1201
200
600
1202
1000
1100
2802
300
500
800
1702
400
3400
901
1400
902
3400
1602

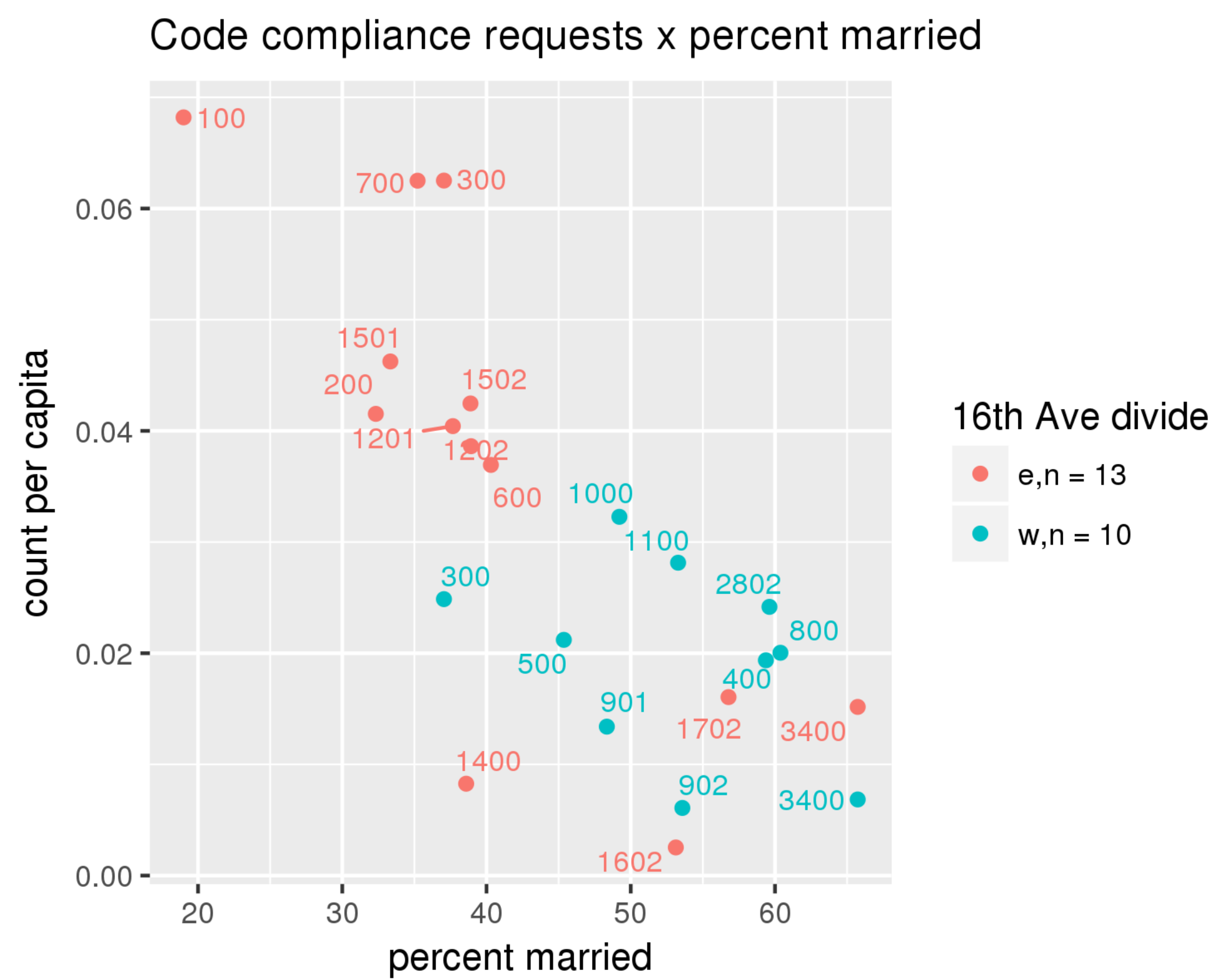

Code compliance requests x percent < 18 years
count per capita
0.06
0.04
0.02
0.00
20
25
30
35
40
percent < 18 years
100
300
700
1501
200
1502
1202
1201
600
1000
1100
300
500
2802
400
800
3400
1702
901
3400
1400
1602
902
16th Ave divide
e,n = 13
w,n = 10

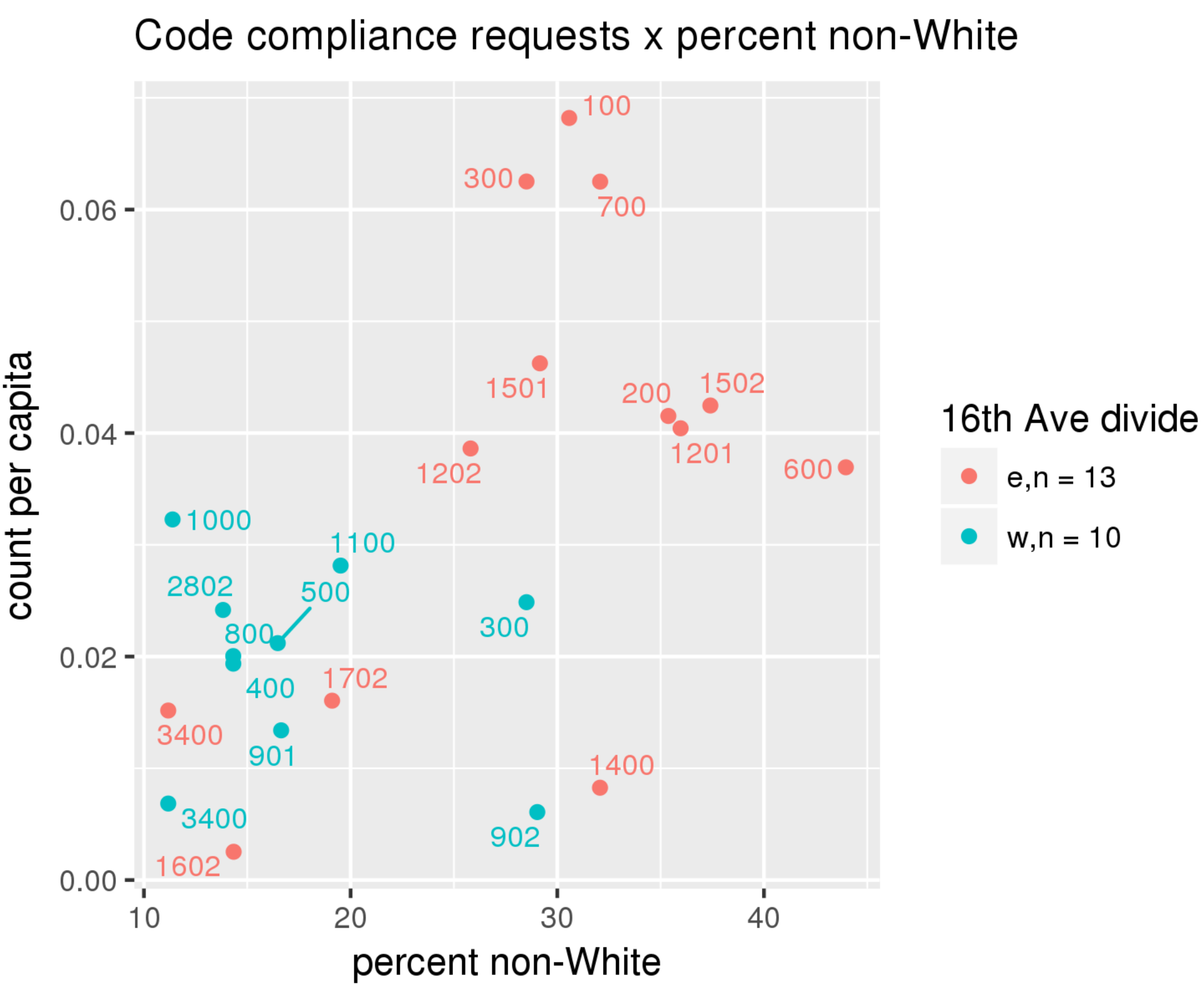

Code compliance requests x percent >= 65 years
count per capita
0.06
0.04
0.02
0.00
10
20
percent >= 65 years
100
700
300
1501
1502
1201
200
600
1202
1000
1100
300
2802
500
1702
800
400
901
3400
1400
3400
902
1602
16th Ave divide
e,n = 13
w,n = 10

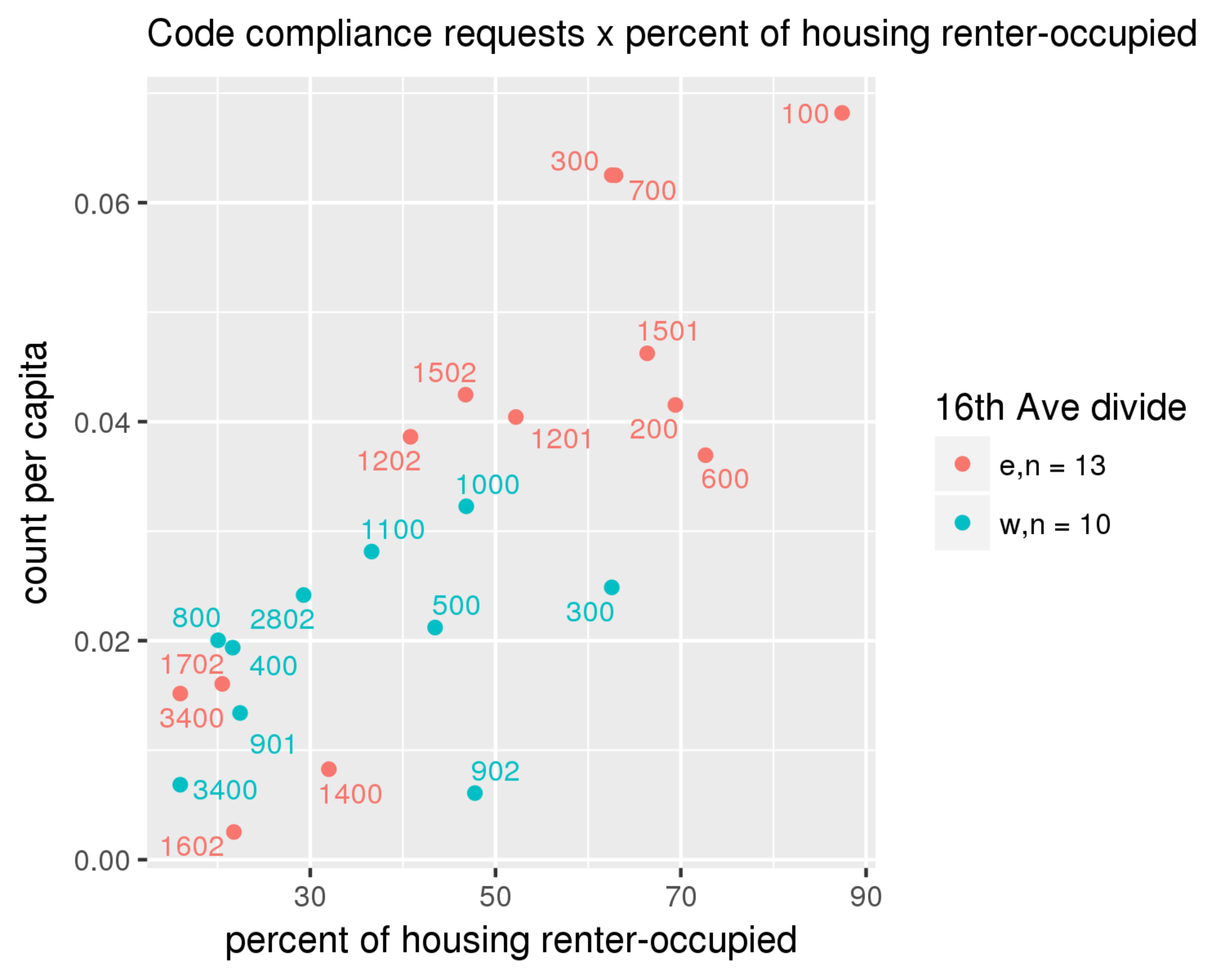

Code compliance requests x percent below poverty
count per capita
0.00
0.02
0.04
0.06
10
20
30
40
percent below poverty
100
700
300
1501
1502
200
1201
1202
600
1000
1100
2802
800
500
300
400
1702
901
3400
1400
3400
902
1602
16th Ave divide
e,n = 13
w,n = 10

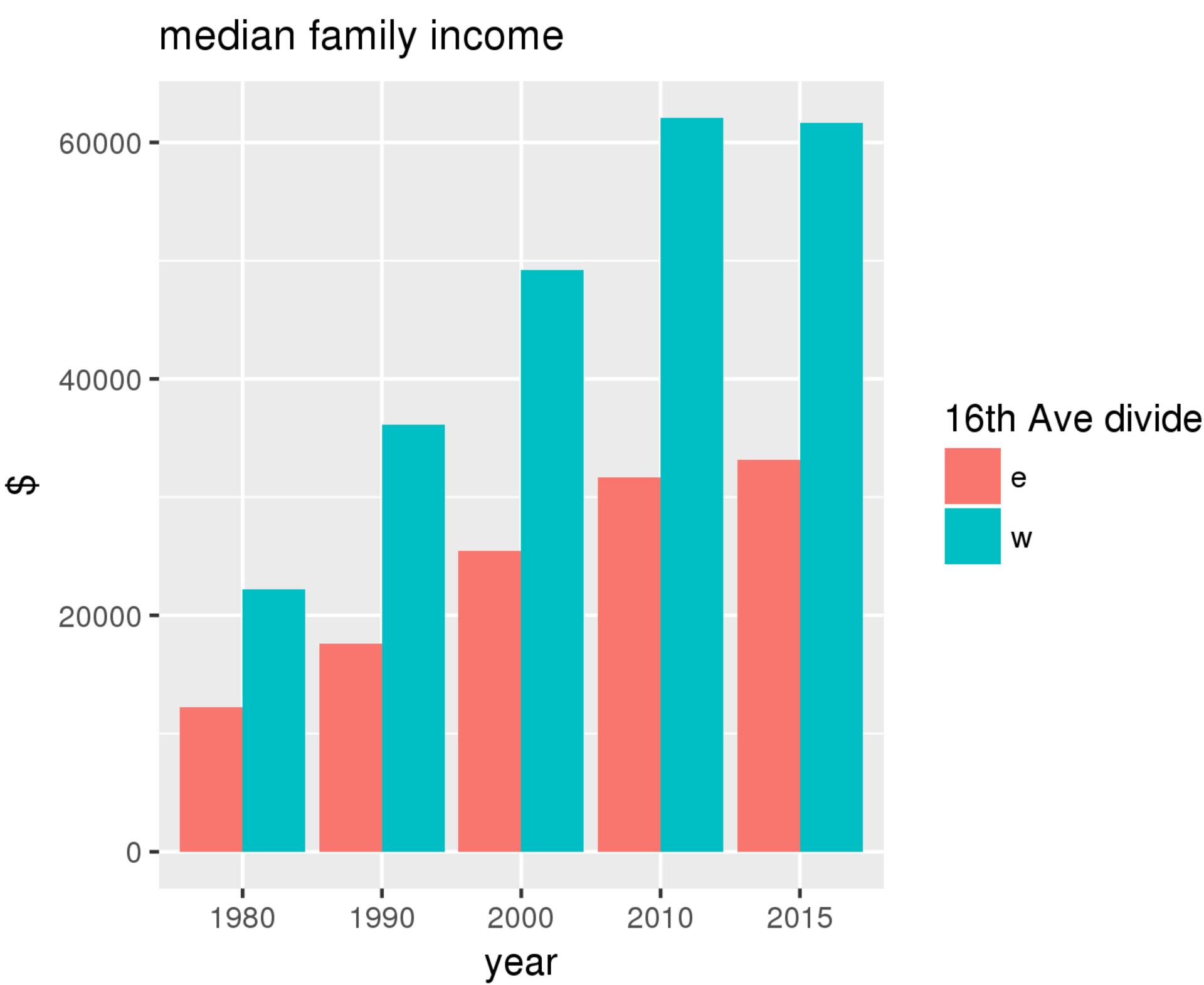

Code compliance requests x percent college graduate
count per capita
0.06
0.04
0.02
0.00
0
10
20
30
40
percent college graduate
100
700
300
1501
200
1502
1201
600
1202
1000
1100
2802
300
500
800
1702
3400
400
901
1400
3400
902
1602
16th Ave divide
e,n = 13
w,n = 10

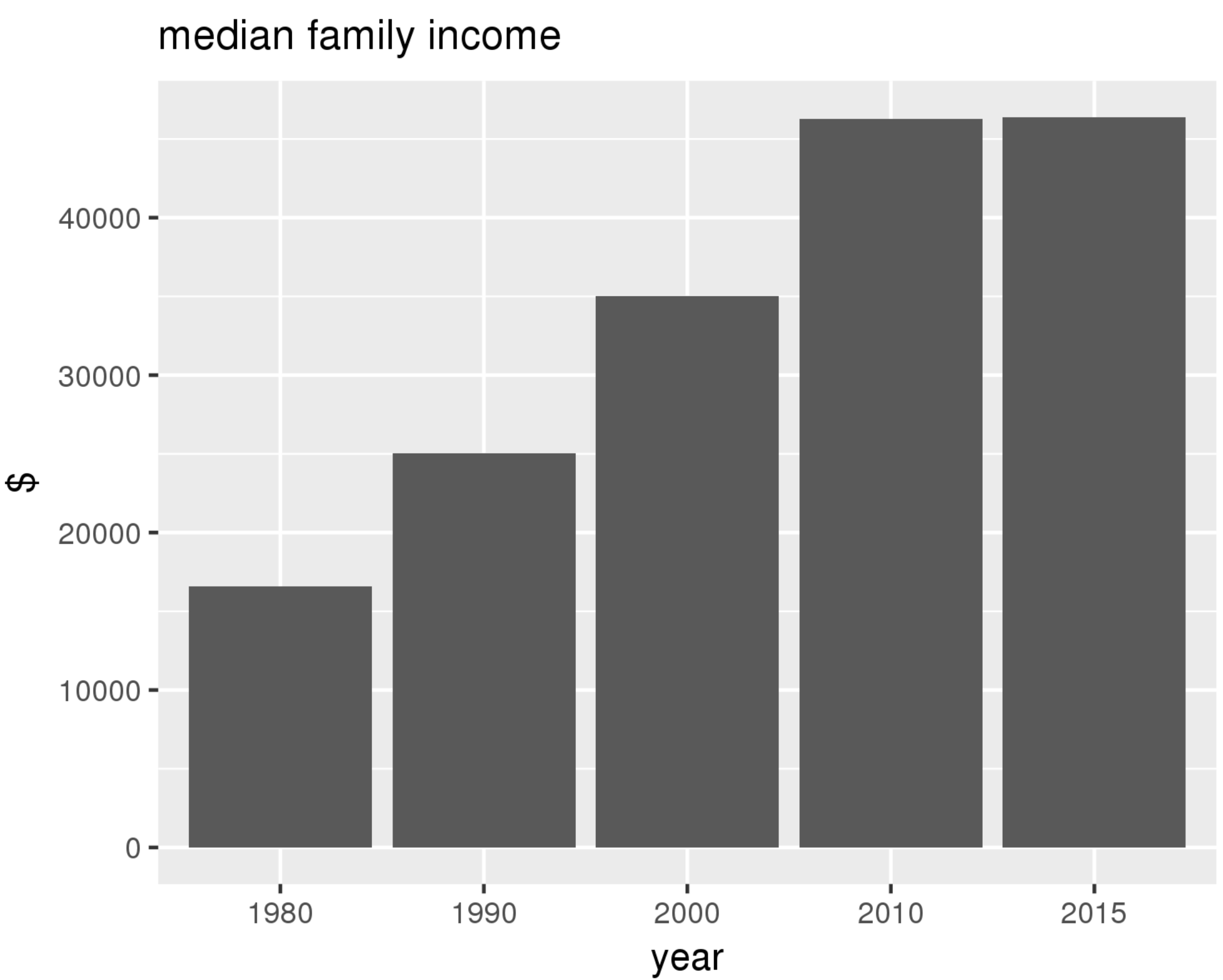

Code compliance requests x percent Hispanic
count per capita
0.06
0.04
0.02
0.00
20
40
60
80
percent Hispanic
100
300
700
1501
200
1201
1502
1202
600
1000
1100
2802
300
800
500
1702
3400
400
901
3400
902
1400
1602
16th Ave divide
e,n = 13
w,n = 10

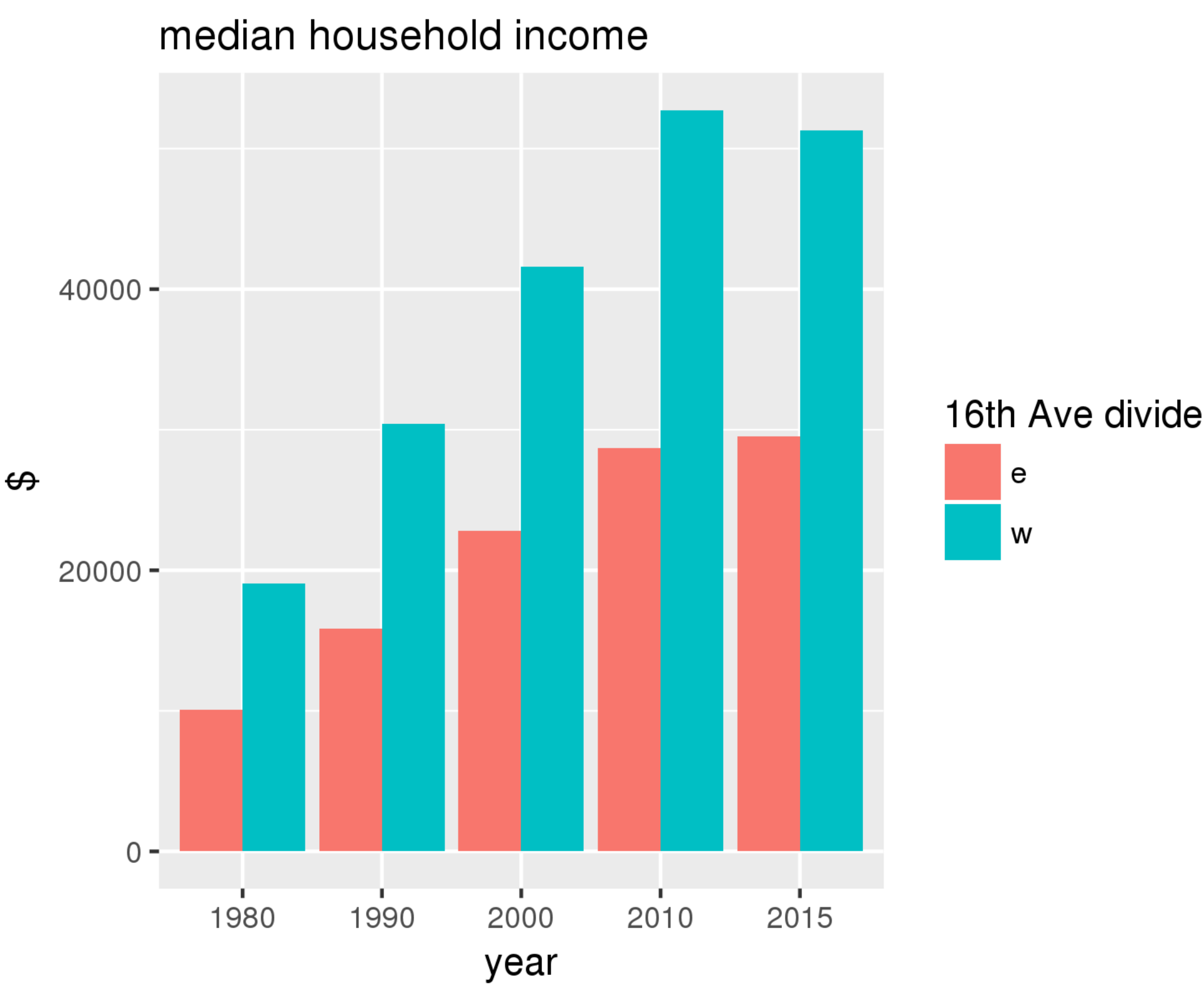

Code compliance requests x percent married
count per capita
percent married
0.00
0.02
0.04
0.06
20
30
40
50
60
100
700
300
1501
200
1502
1201
1202
600
1000
1100
300
2802
800
500
400
901
1702
3400
1400
902
3400
1602
16th Ave divide
e,n = 13
w,n = 10

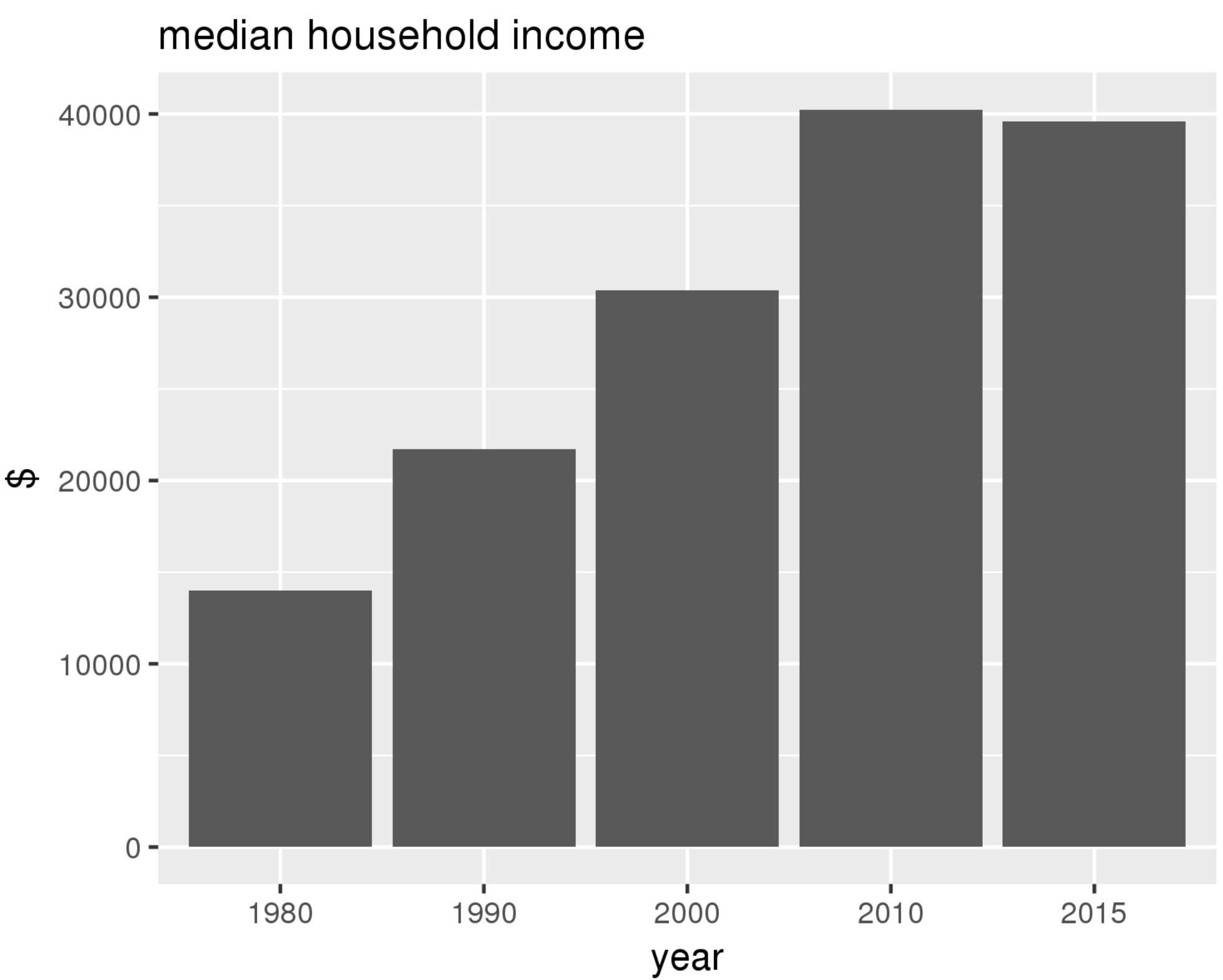

Code compliance requests x percent non-White
count per capita
0.00
0.02
0.04
0.06
10
20
30
40
percent non-White
100
300
700
1501
200
1502
1201
1202
600
1000
1100
2802
500
800
300
400
1702
3400
901
1400
3400
902
1602
16th Ave divide
e,n = 13
w,n = 10

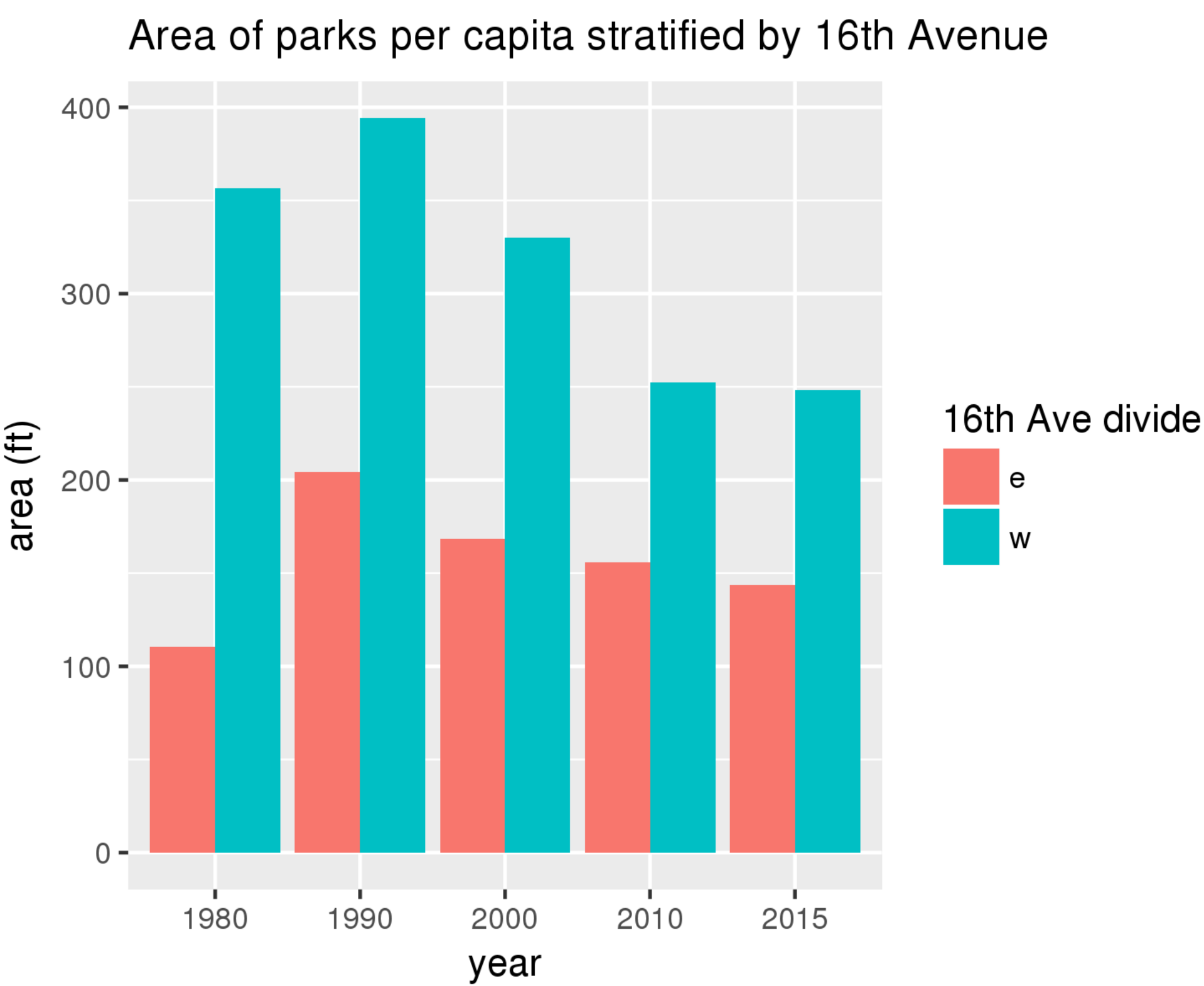

Code compliance requests x percent of housing renter-occupied
count per capita
0.00
0.02
0.04
0.06
30
50
70
90
percent of housing renter-occupied
100
300
700
1501
1502
200
1201
1202
600
1000
1100
800
2802
500
300
1702
400
3400
901
902
3400
1400
1602
16th Ave divide
e,n = 13
w,n = 10

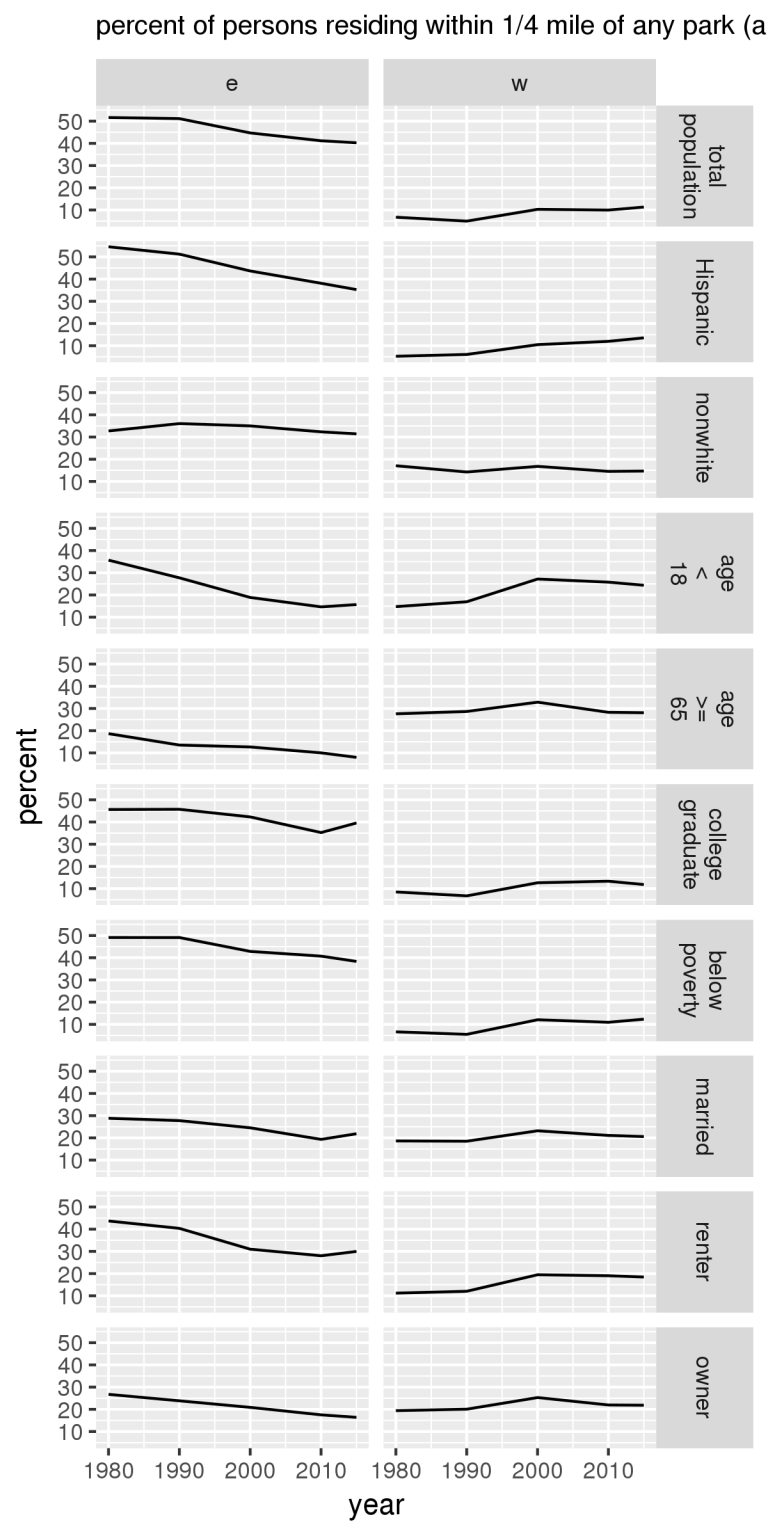

median family income
60000
40000
20000
0
$
1980
1990
2000
2010
2015
year
16th Ave divide
e
w

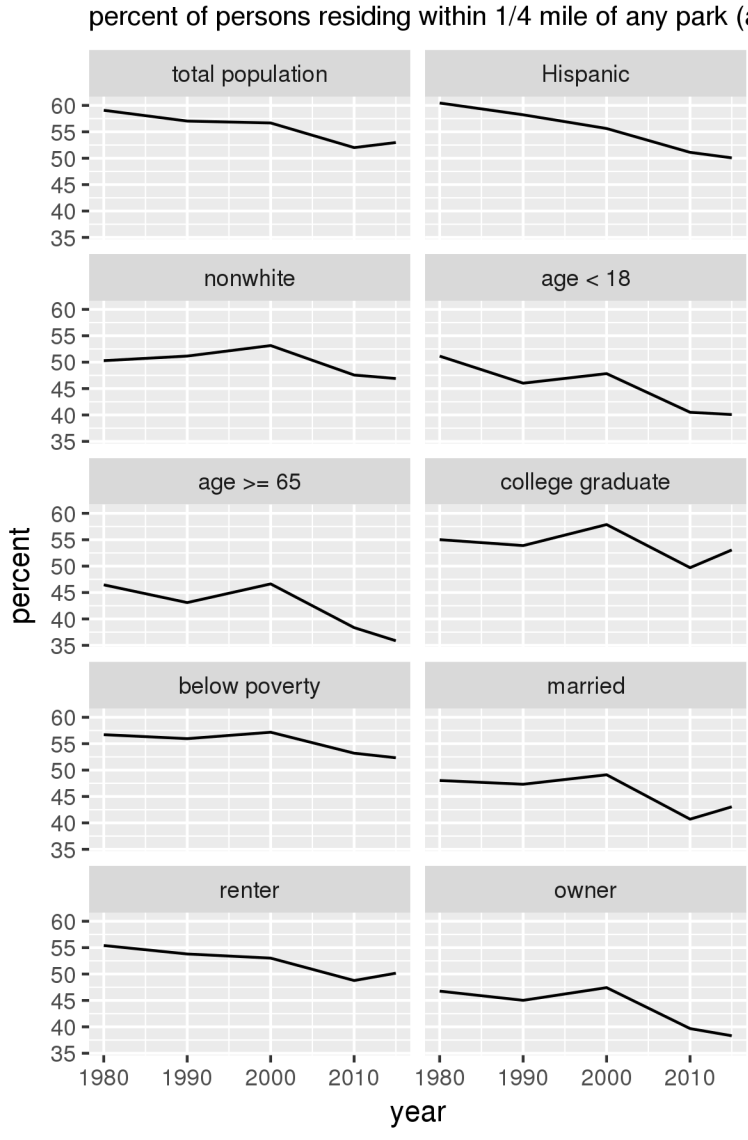

median family income
40000
30000
20000
10000
0
$
1980
1990
2000
2010
2015
year

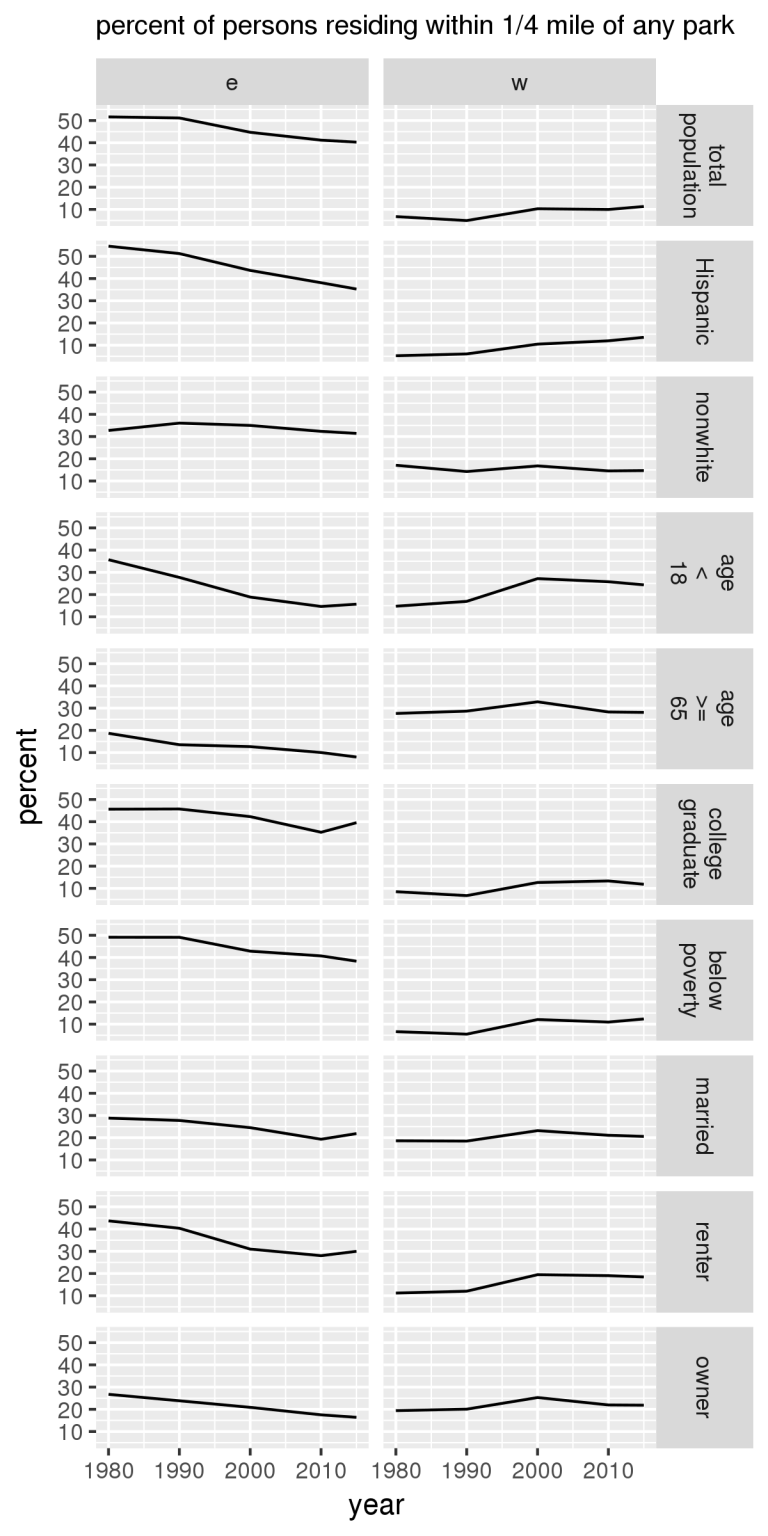

median household income
40000
20000
0
$
1980
1990
2000
2010
2015
year
16th Ave divide
e
w

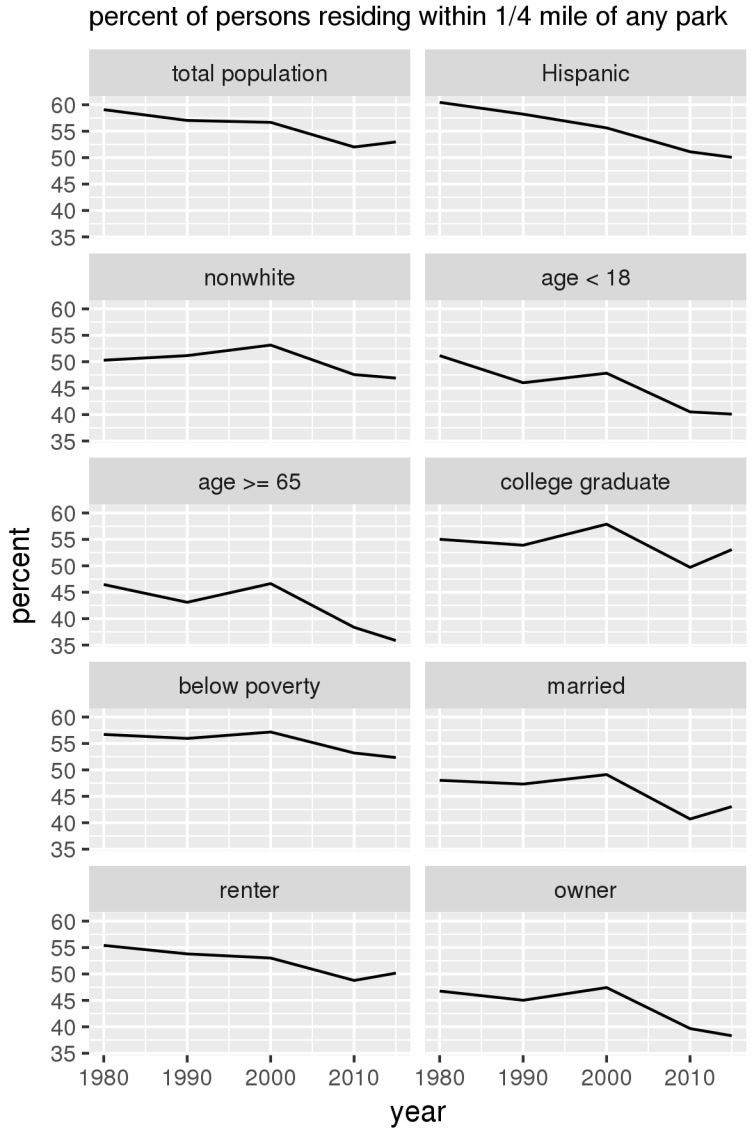

median household income
40000
30000
20000
10000
0
$
1980
1990
2000
2010
2015
year

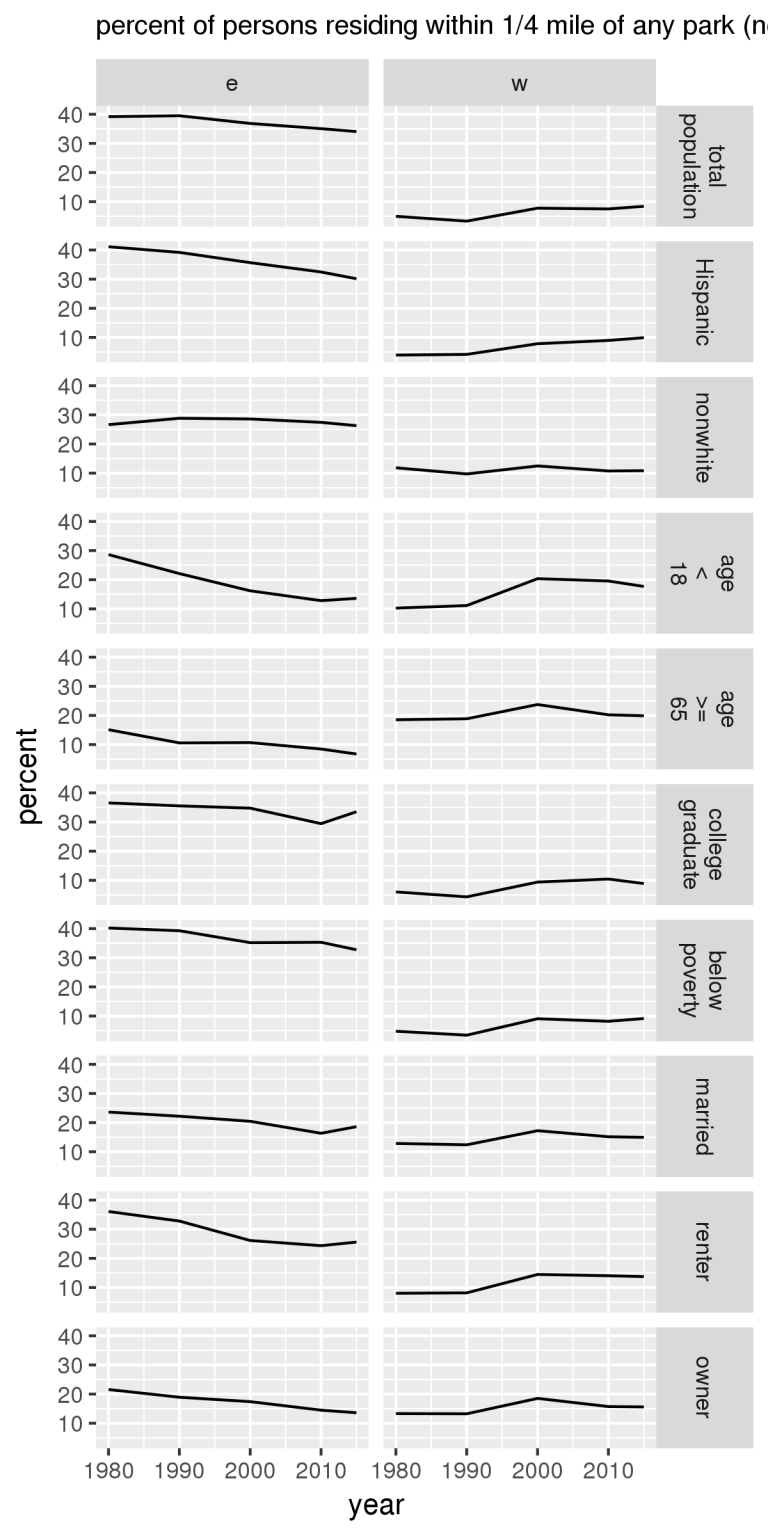

Area of parks per capita stratified by 16th Avenue
400
300
200
100
0
area (ft)
1980
1990
2000
2010
2015
year
16th Ave divide
e
w

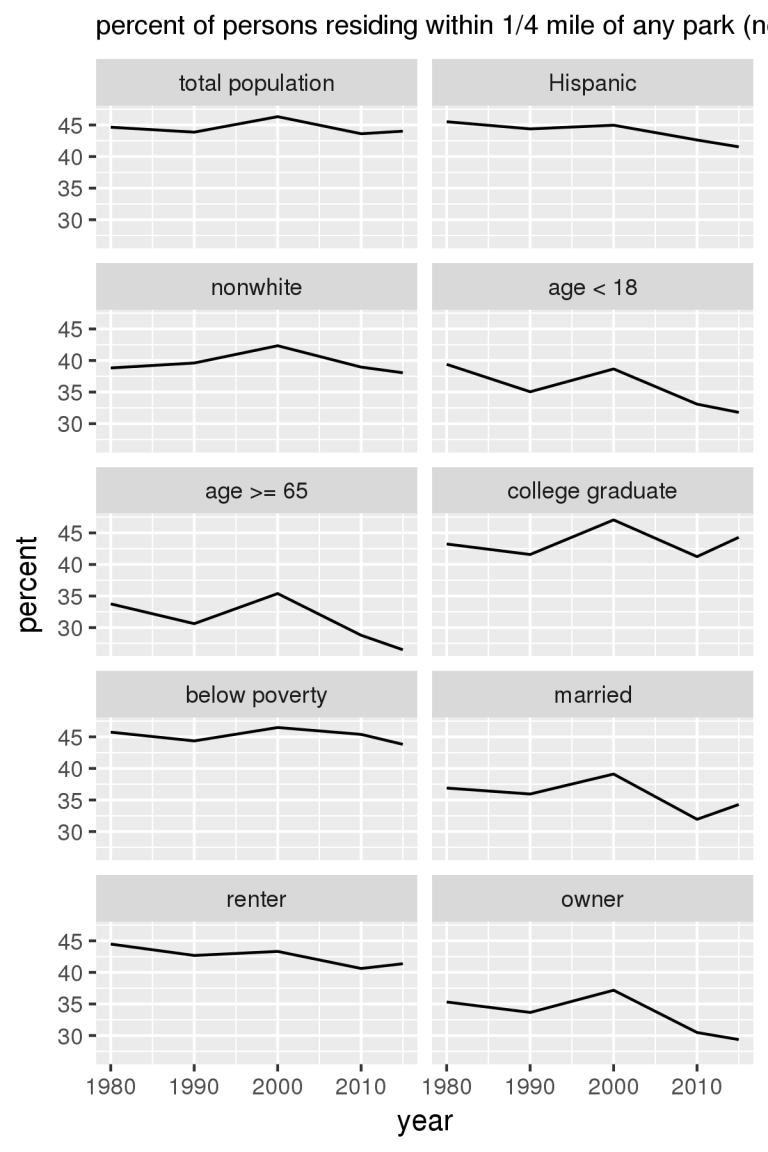

percent of persons residing within 1/4 mile of any park (a
e
w
total population
Hispanic
nonwhite
age < 18
age >= 65
college graduate
below poverty
married
renter
owner
50
40
30
20
10
percent
1980
1990
2000
2010
year

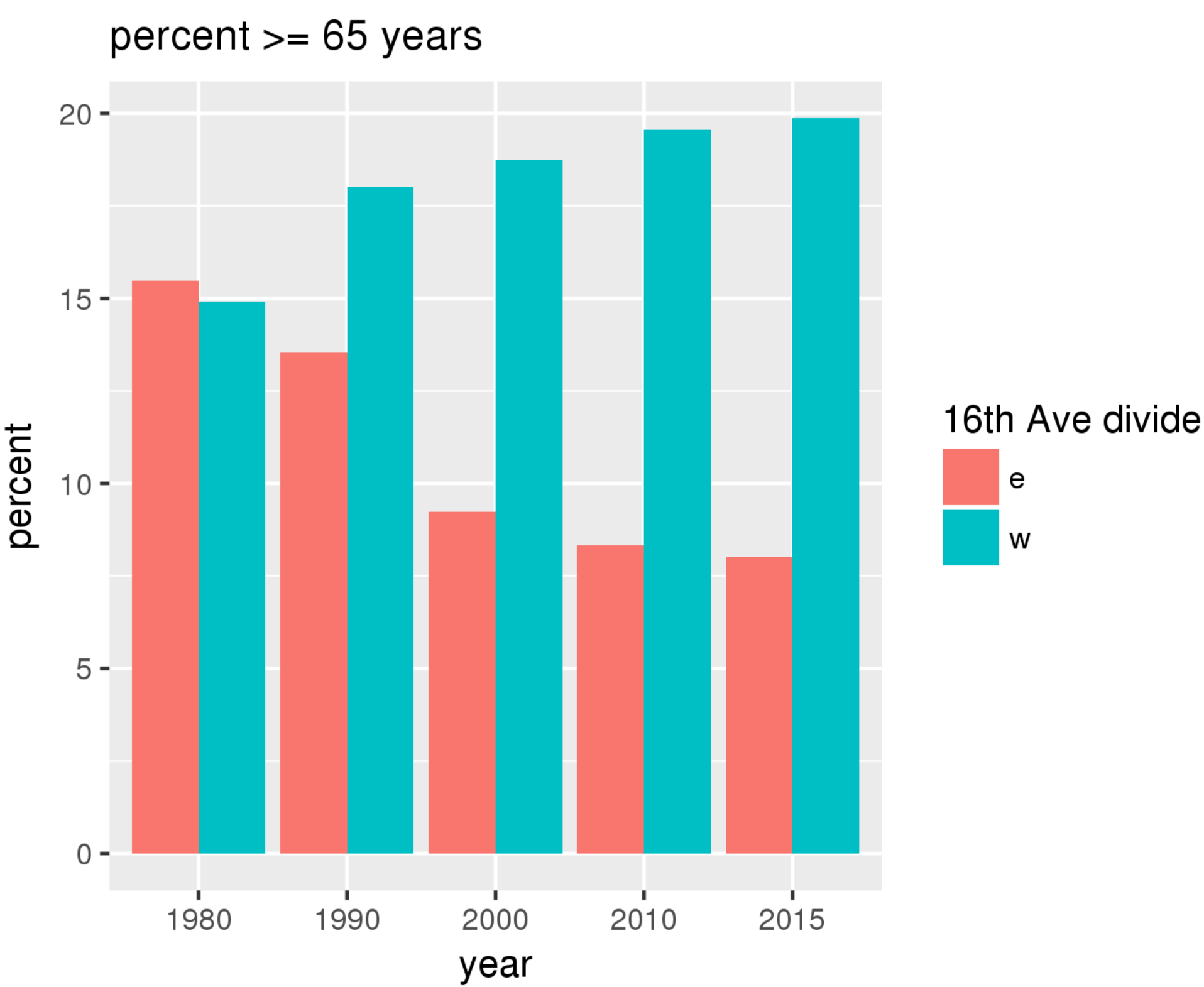

percent of persons residing within 1/4 mile of any park (a
total population
Hispanic
nonwhite
age < 18
age >= 65
college graduate
below poverty
married
renter
owner
percent
year
60
55
50
45
40
35
1980
1990
2000
2010

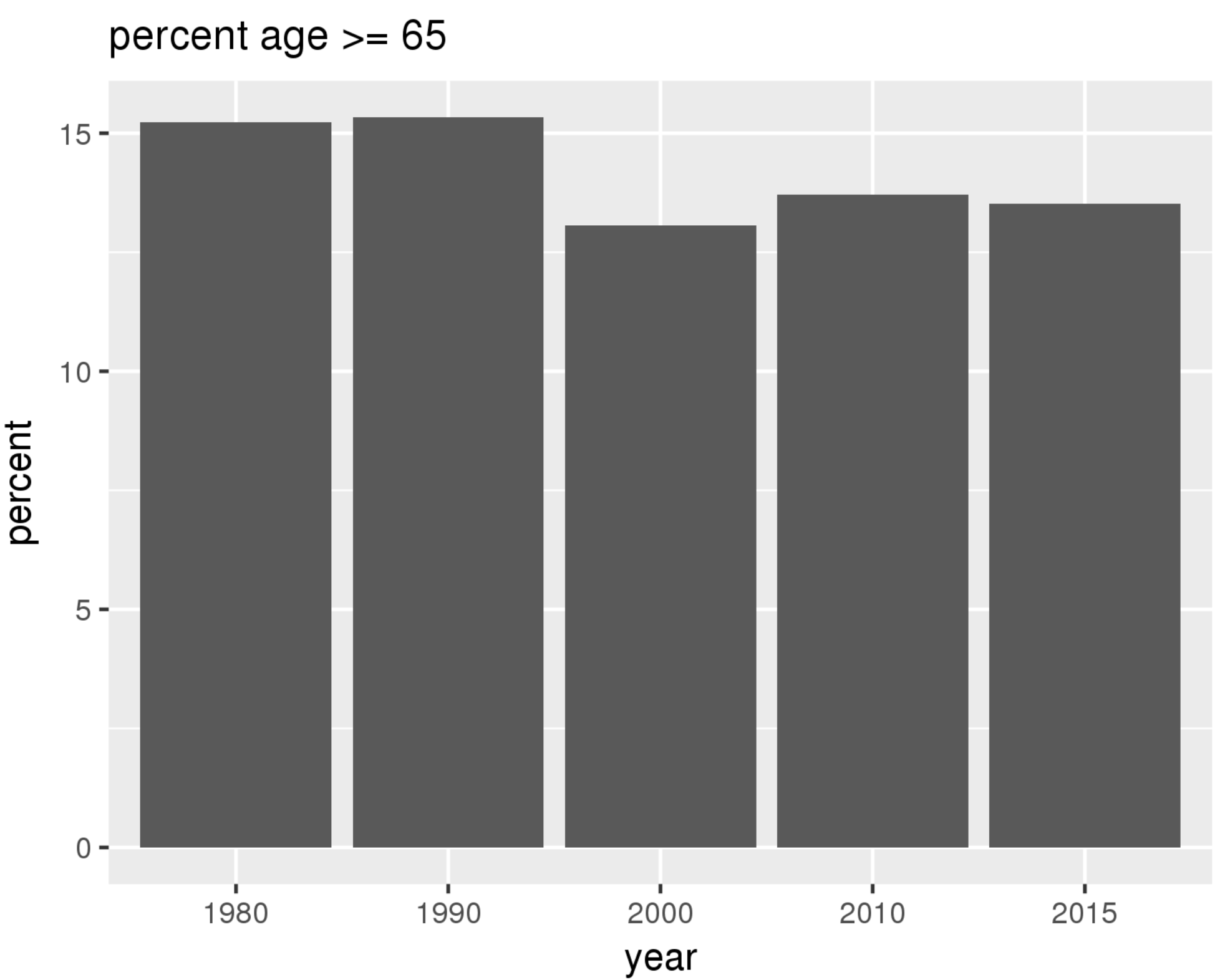

percent of persons residing within 1/4 mile of any park
e
w
total population
Hispanic
nonwhite
age < 18
age >= 65
college graduate
below poverty
married
renter
owner
percent
year
50
40
30
20
10
1980
1990
2000
2010

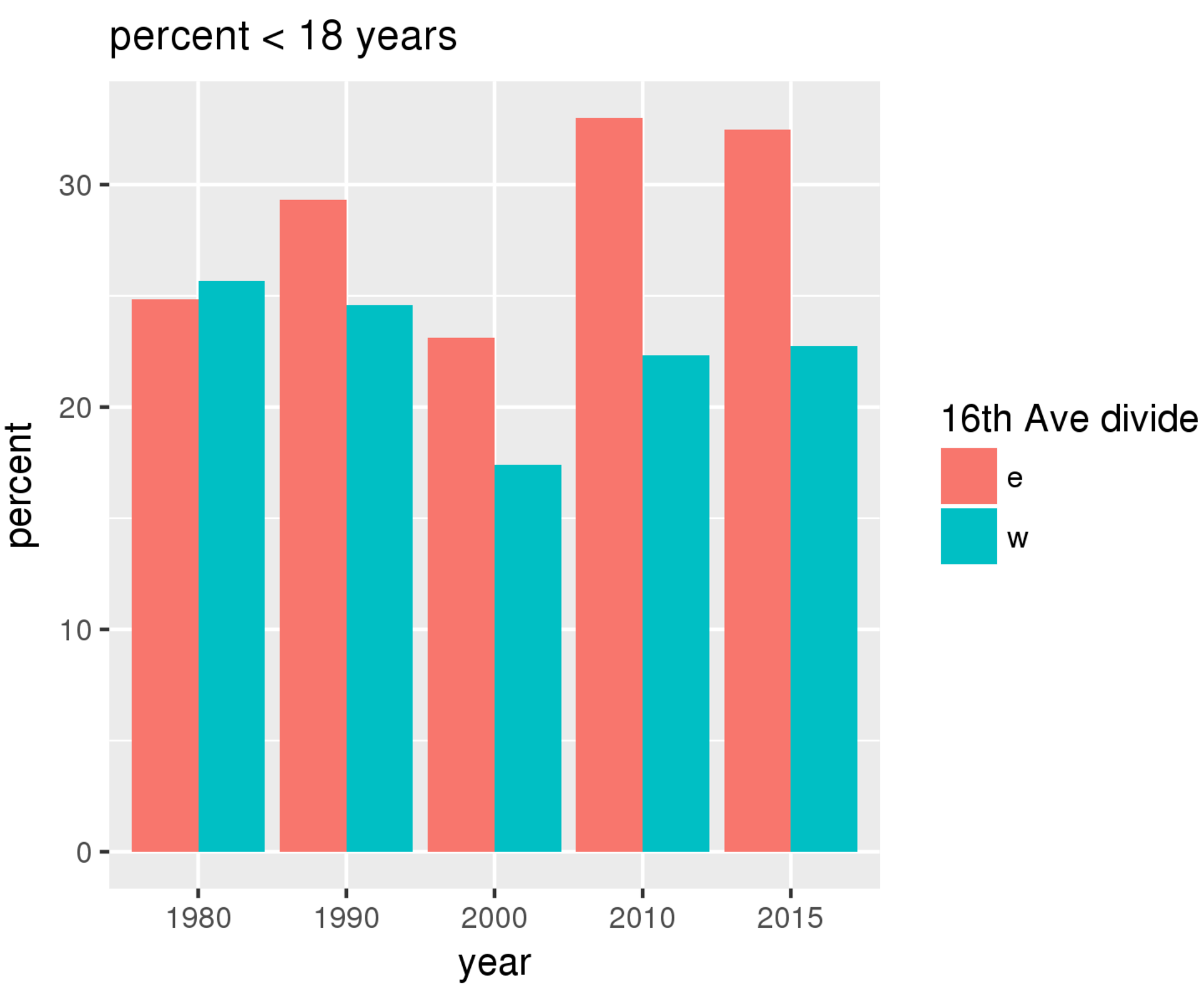

percent of persons residing within 1/4 mile of any park
total population
Hispanic
nonwhite
age < 18
age >= 65
college graduate
below poverty
married
renter
owner
percent
year
60
55
50
45
40
35
1980
1990
2000
2010

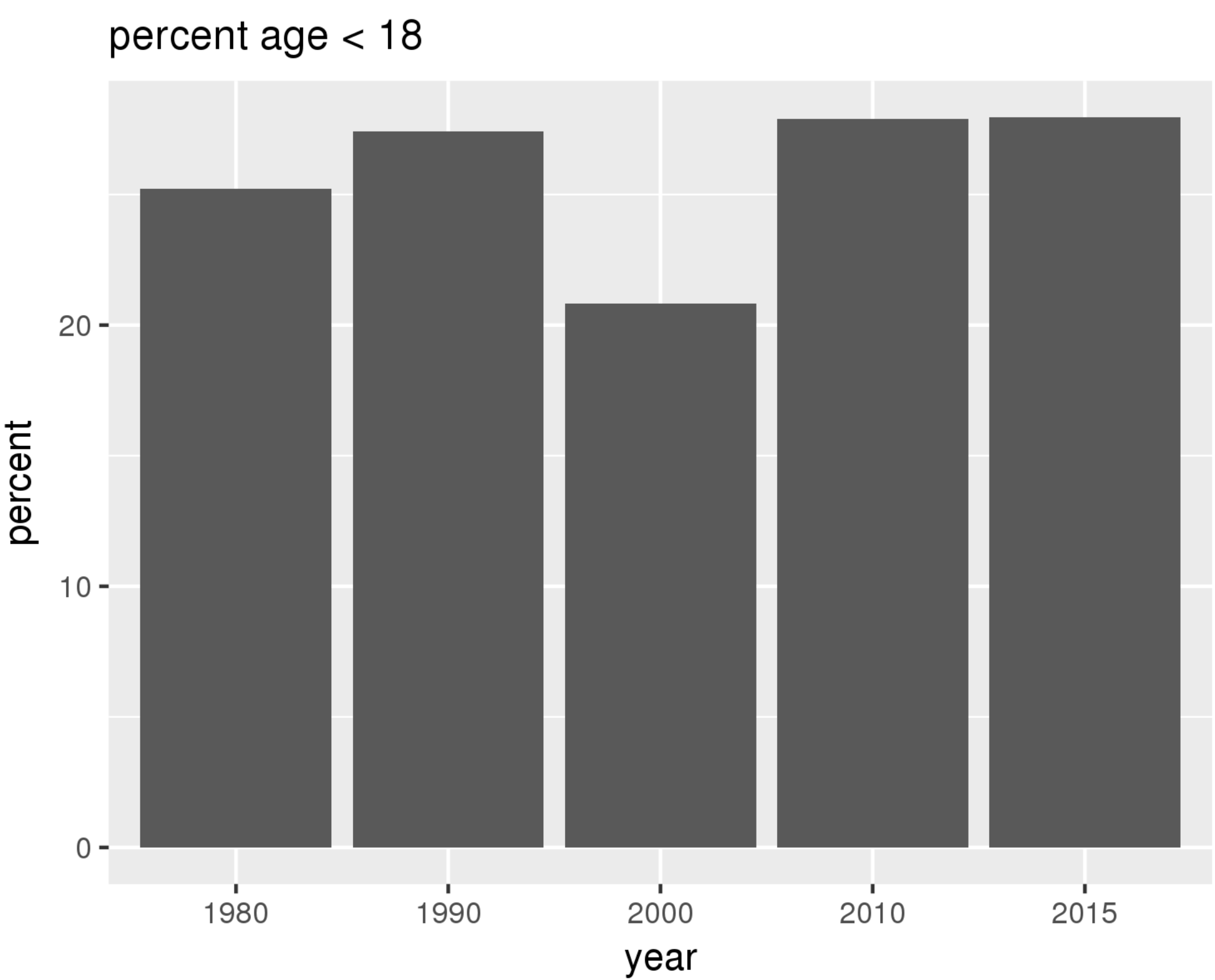

percent of persons residing within 1/4 mile of any park (n
e
w
total population
Hispanic
nonwhite
age < 18
age >= 65
college graduate
below poverty
married
renter
owner
40
30
20
10
percent
1980
1990
2000
2010
year

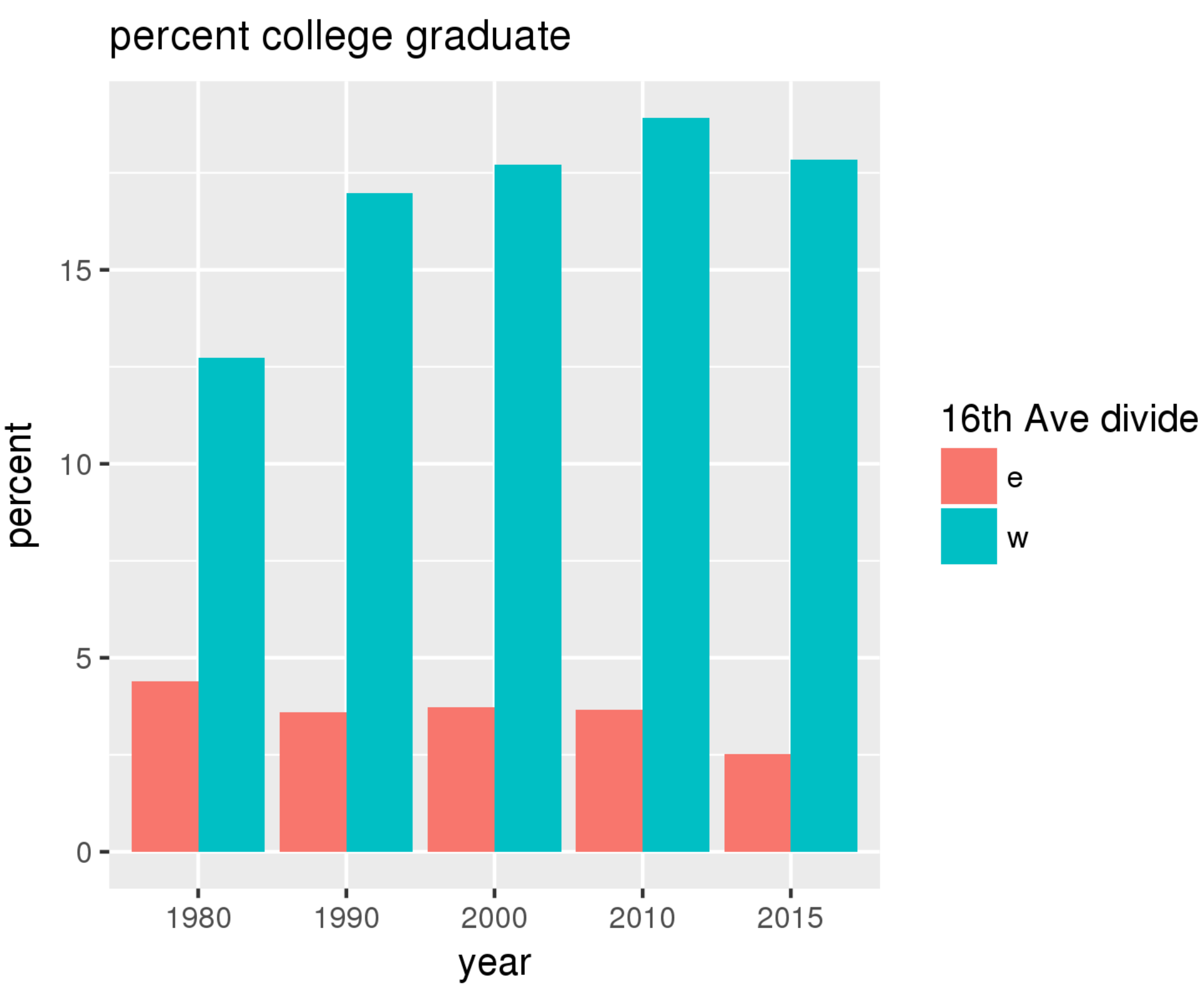

percent of persons residing within 1/4 mile of any park (n
total population
Hispanic
nonwhite
age < 18
age >= 65
college graduate
below poverty
married
renter
owner
percent
45
40
35
30
1980
1990
2000
2010
year

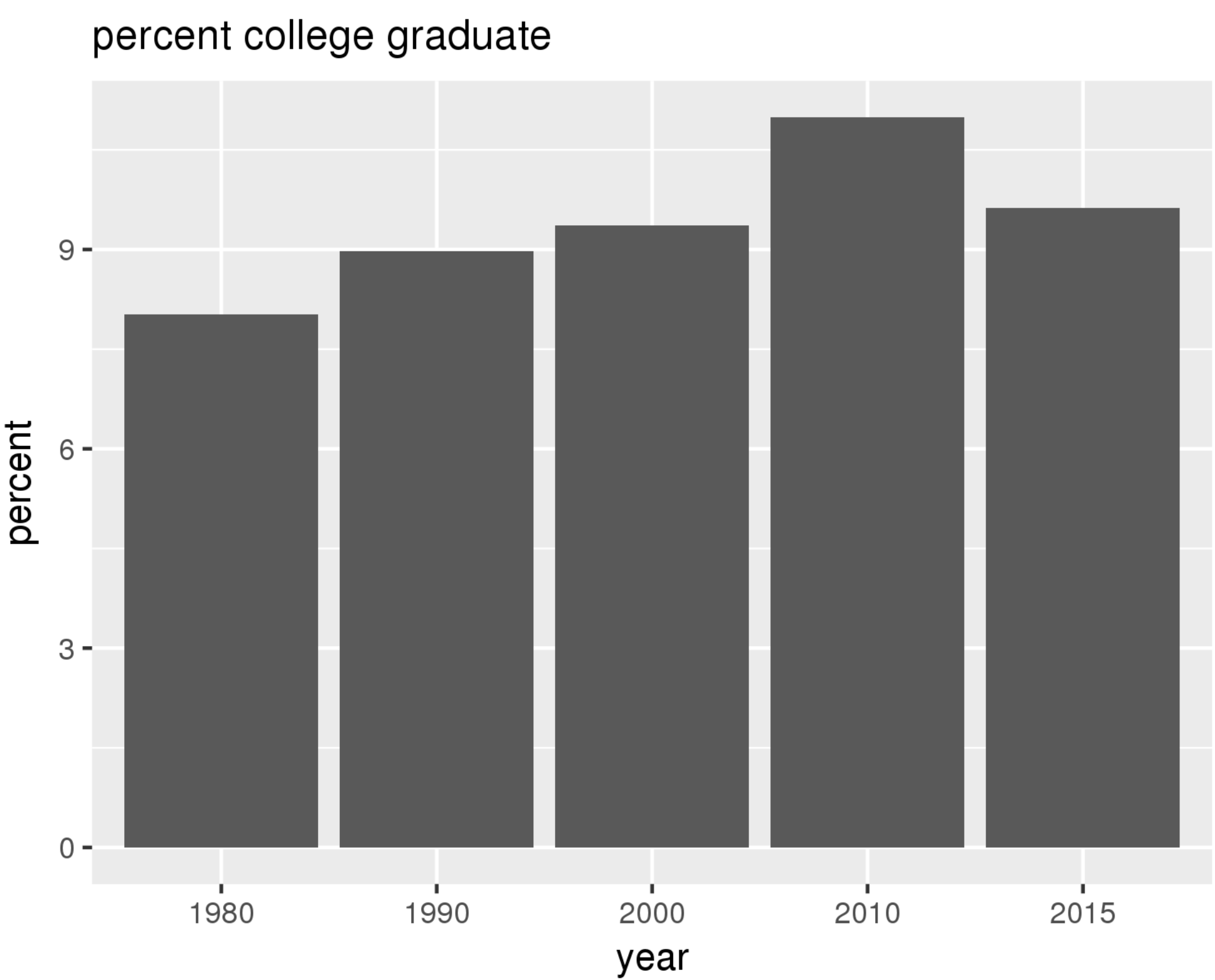

percent >= 65 years
20
15
10
5
0
percent
1980
1990
2000
2010
2015
year
16th Ave divide
e
w

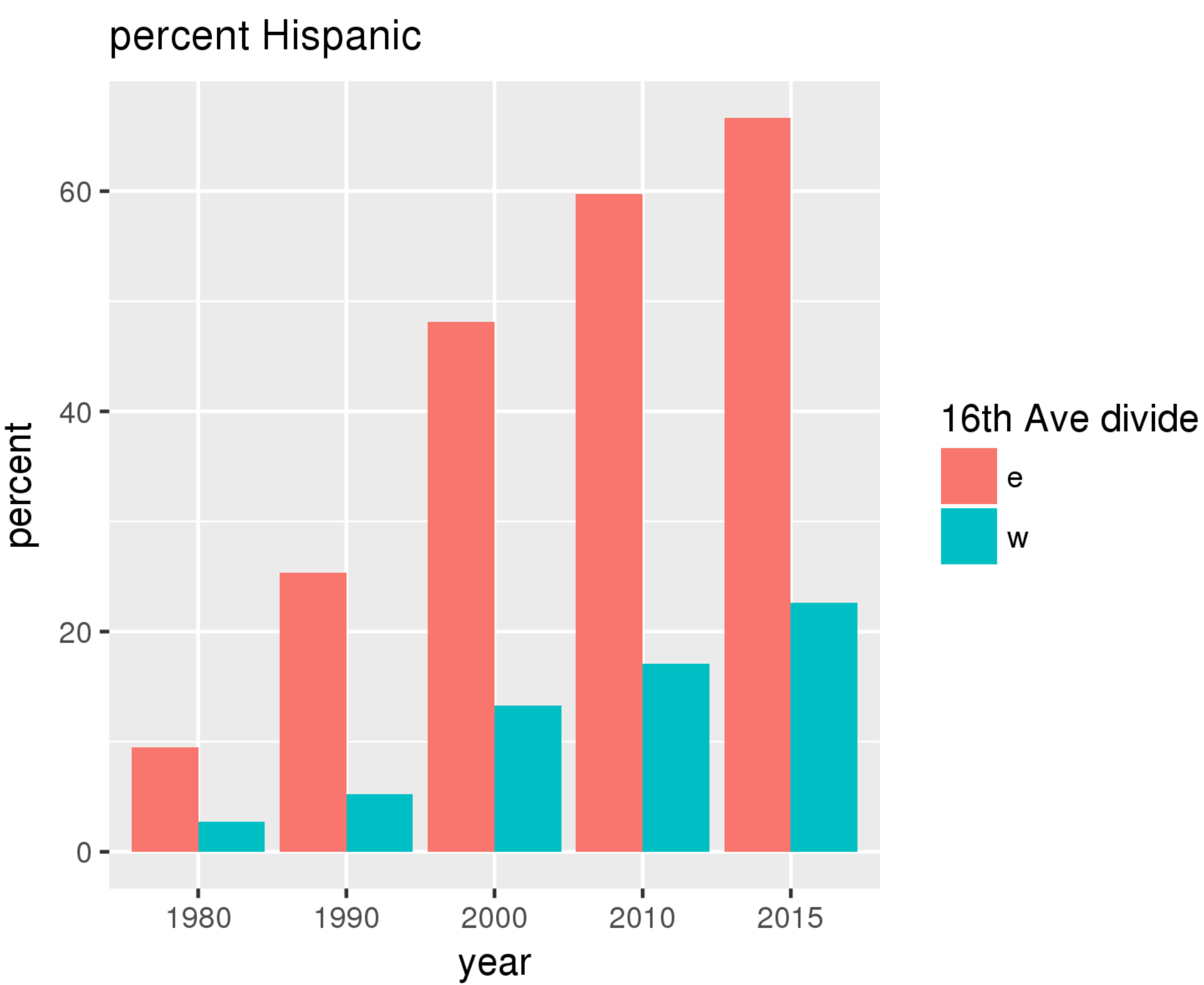

percent age >= 65
15
10
5
0
percent
1980
1990
2000
2010
2015
year

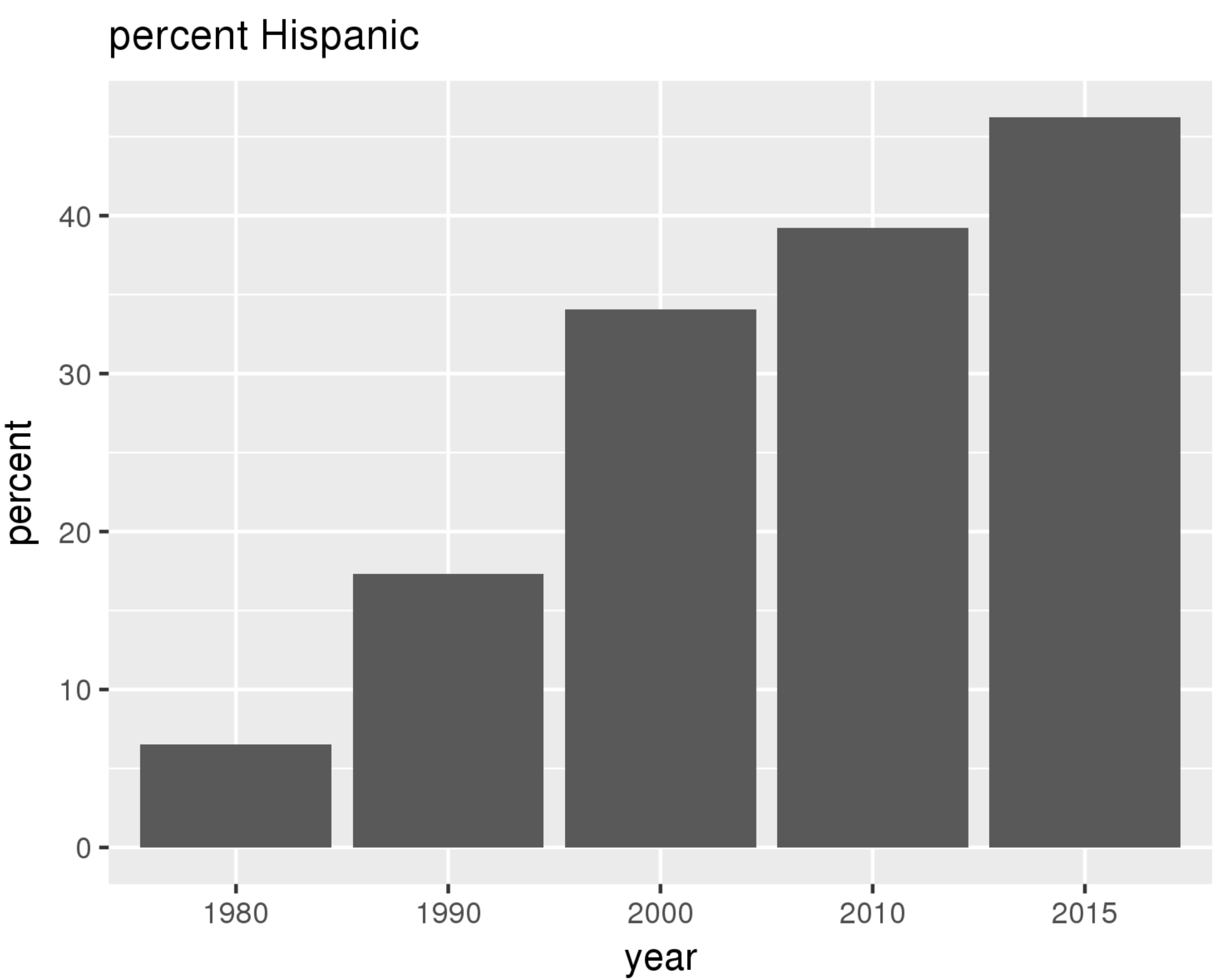

percent < 18 years
30
20
10
0
percent
1980
1990
2000
2010
2015
year
16th Ave divide
e
w

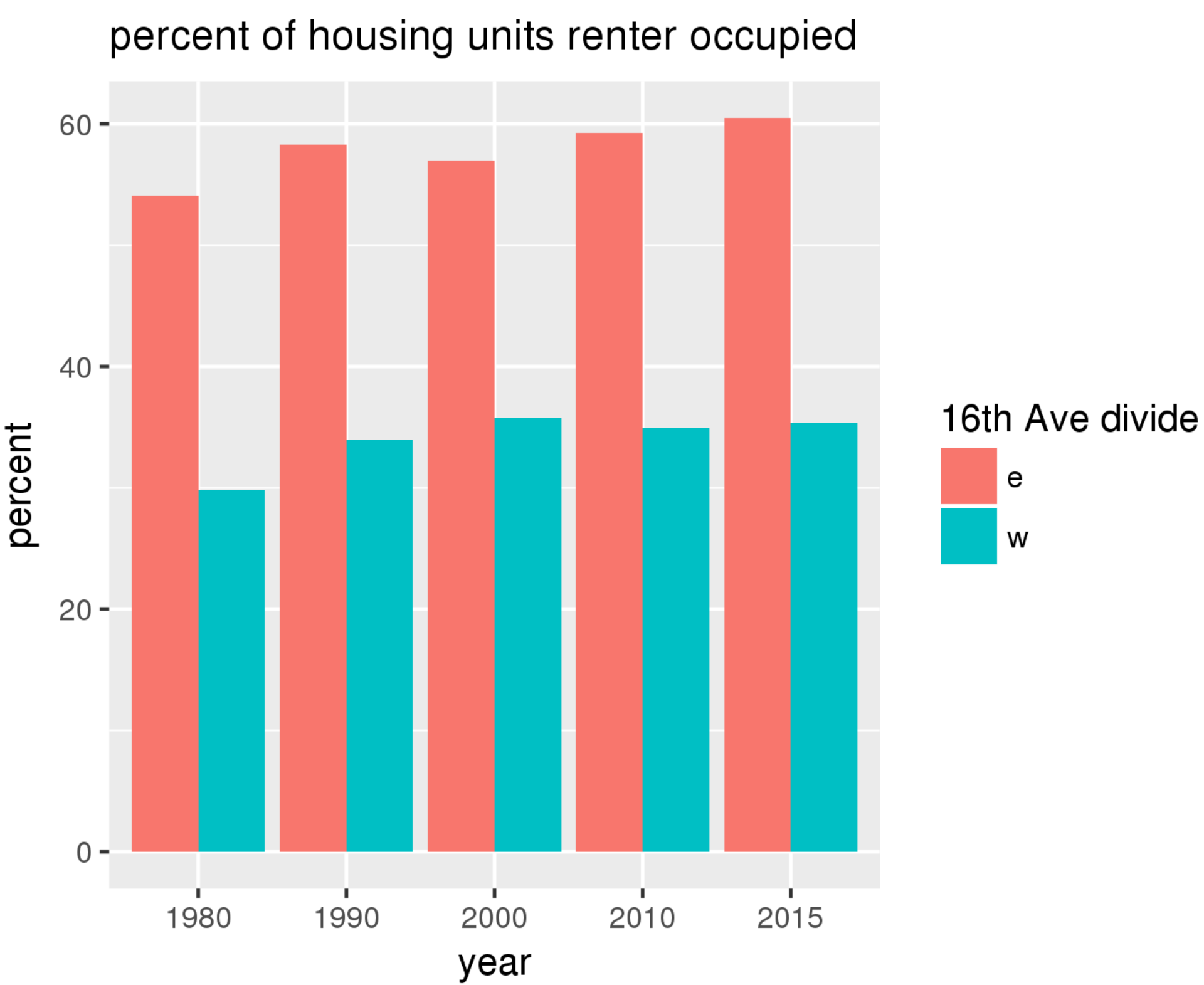

percent age < 18
20
10
0
percent
1980
1990
2000
2010
2015
year

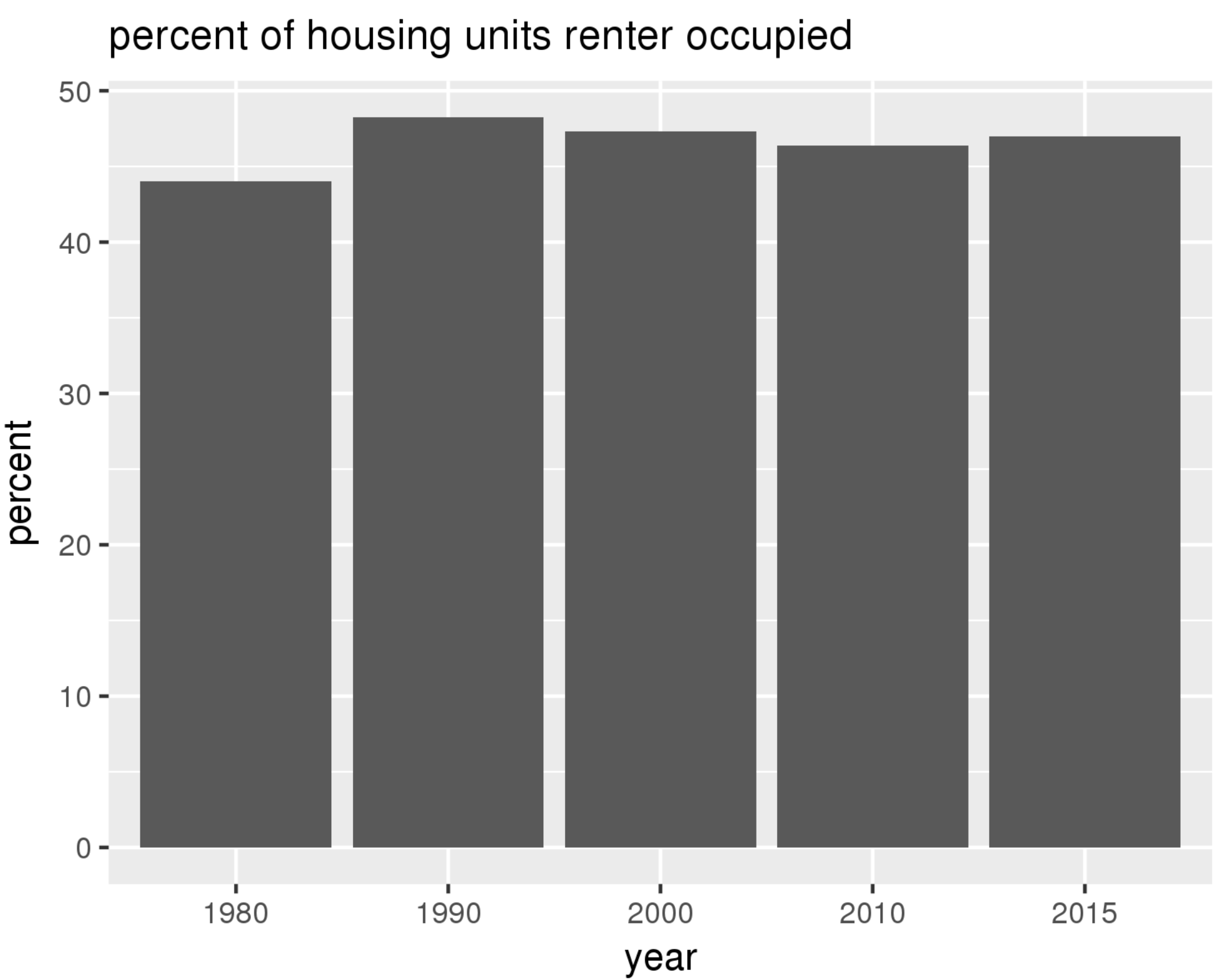

percent college graduate
15
10
5
0
percent
1980
1990
2000
2010
2015
year
16th Ave divide
e
w

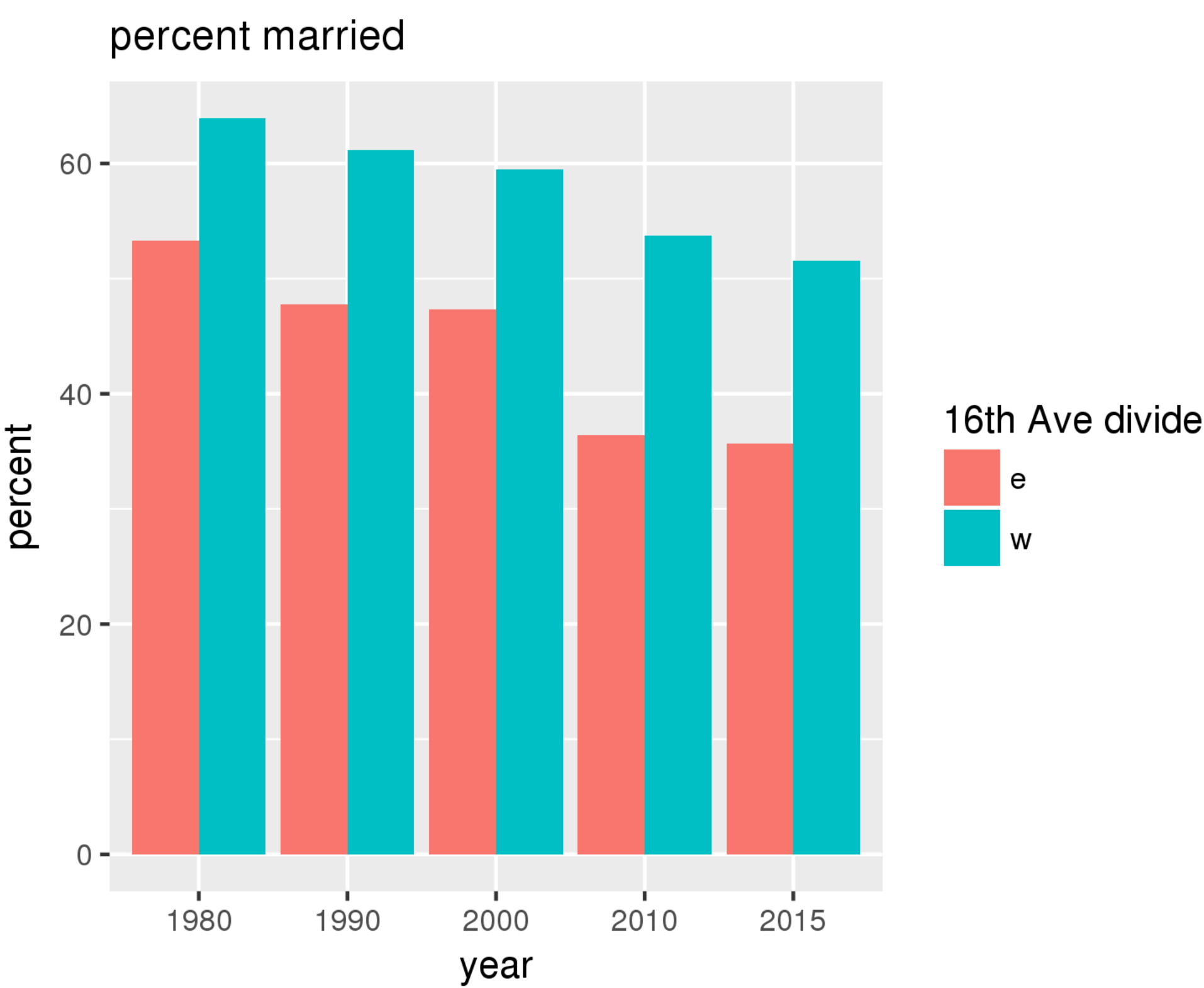

percent college graduate
percent
9
6
3
0
1980
1990
2000
2010
2015
year

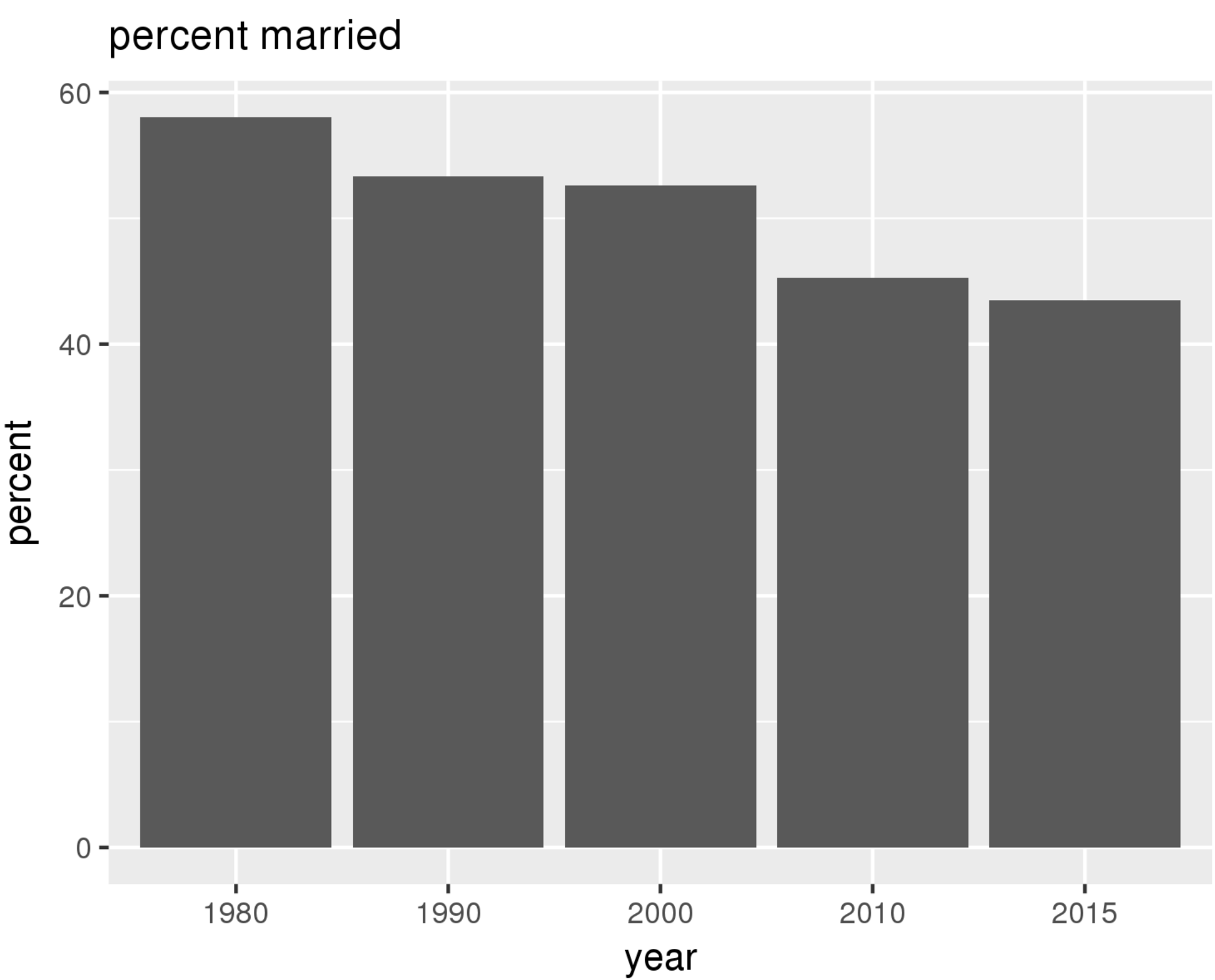

percent Hispanic
60
40
20
0
percent
1980
1990
2000
2010
2015
year
16th Ave divide
e
w

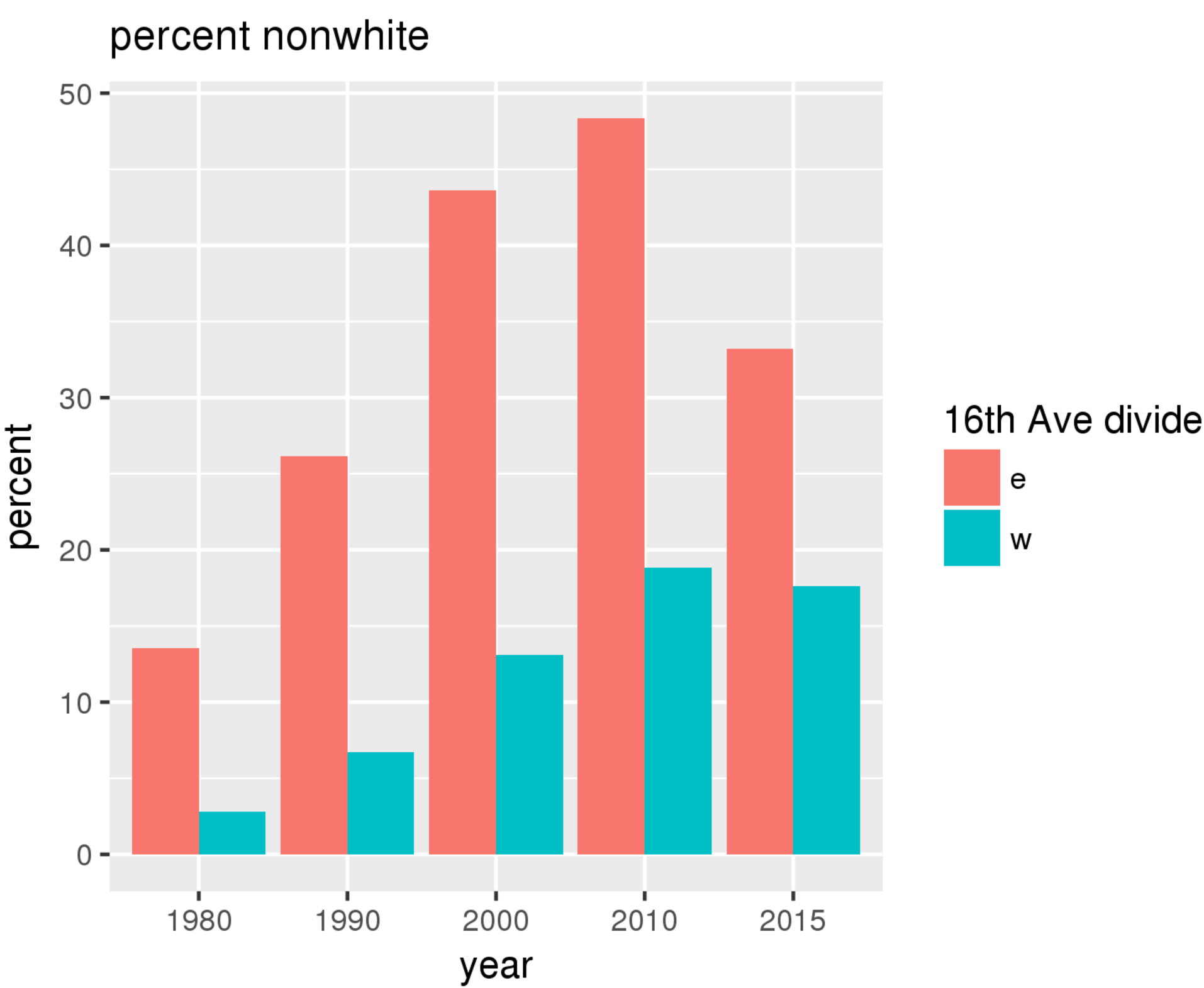

percent Hispanic
40
30
20
10
0
percent
1980
1990
2000
2010
2015
year

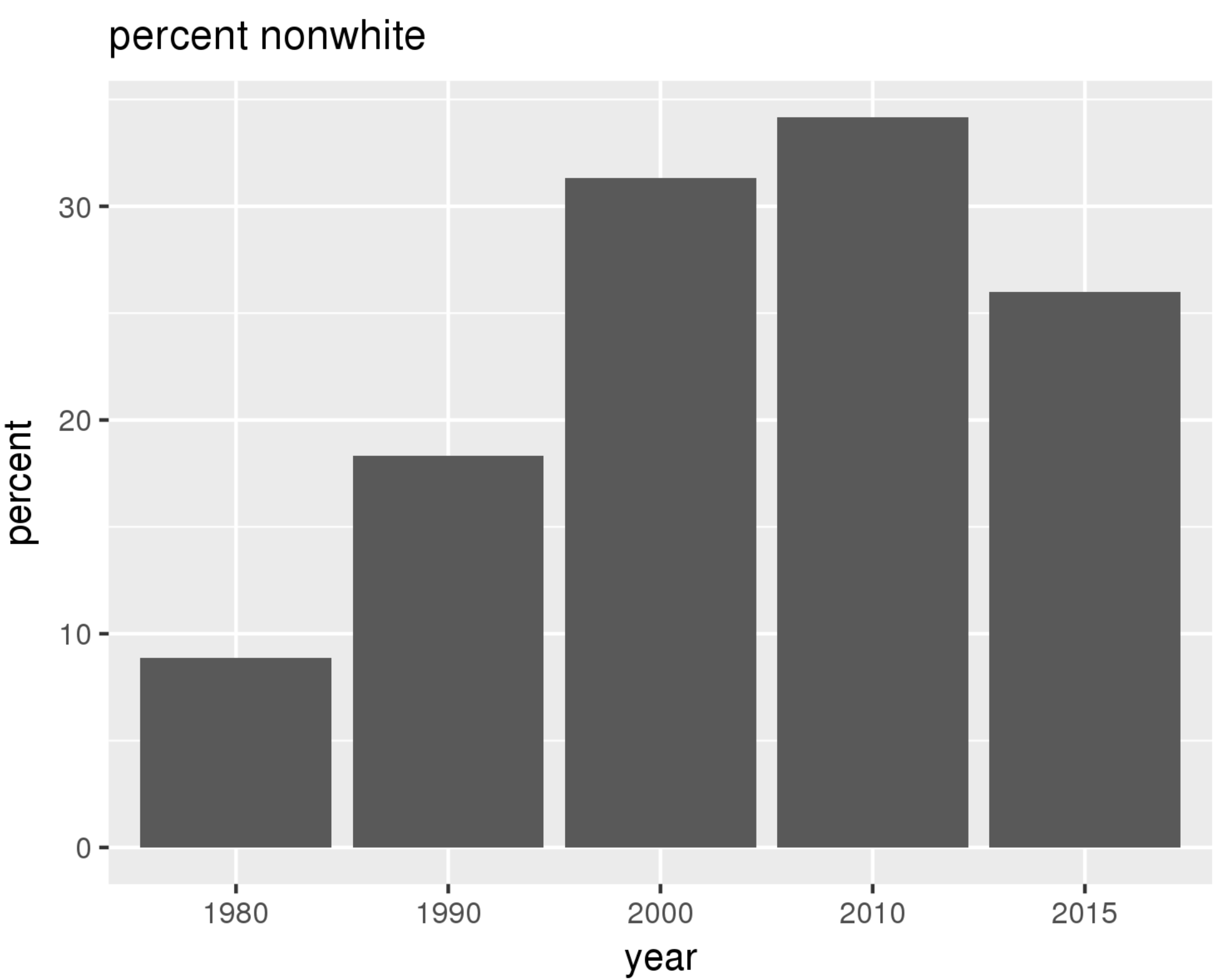

percent of housing units renter occupied
60
40
20
0
percent
1980
1990
2000
2010
2015
year
16th Ave divide
e
w

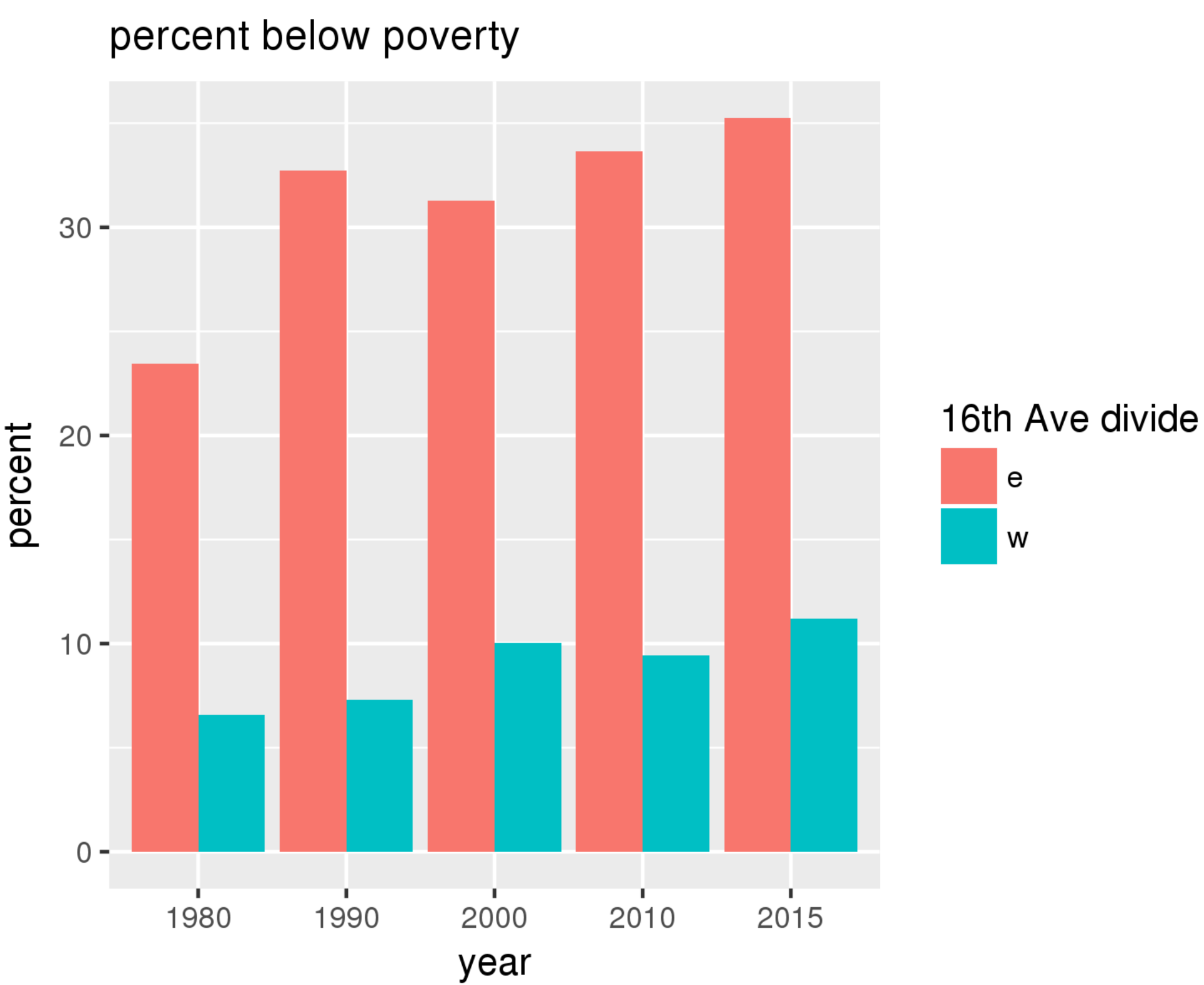

percent of housing units renter occupied
50
40
30
20
10
0
percent
1980
1990
2000
2010
2015
year

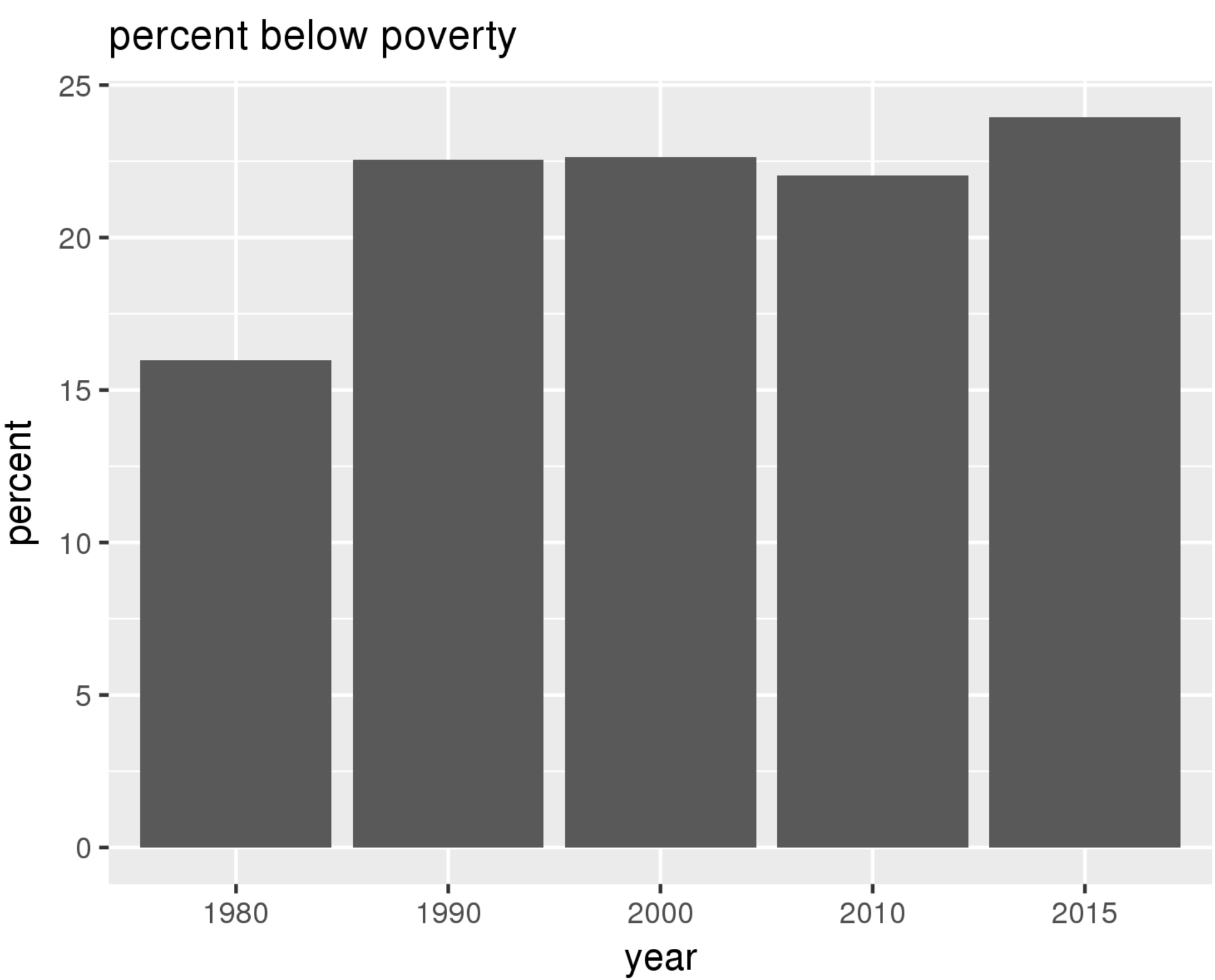

percent married
60
40
20
0
percent
1980
1990
2000
2010
2015
year
16th Ave divide
e
w


percent married
60
40
20
0
percent
1980
1990
2000
2010
2015
year

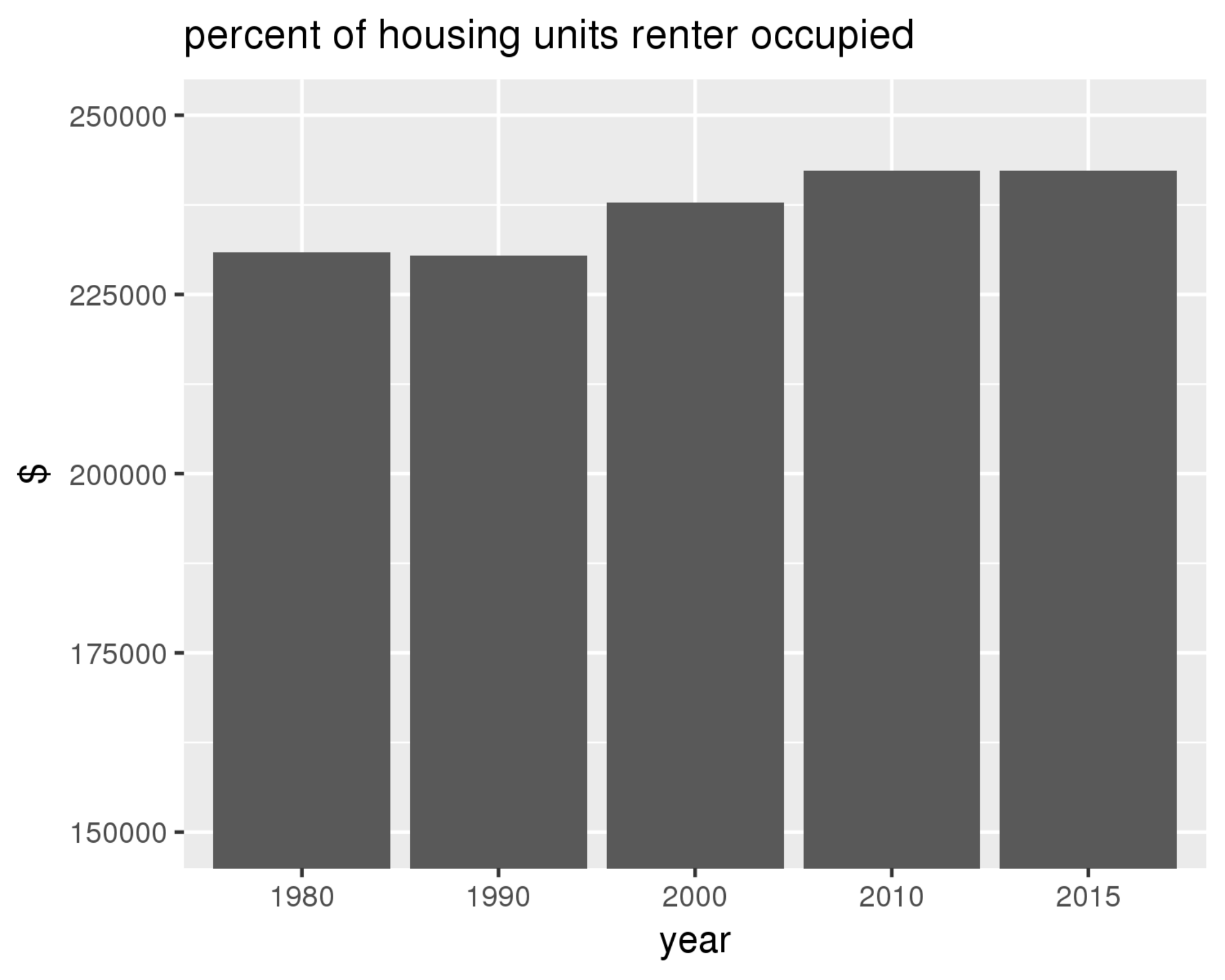

percent nonwhite
50
40
30
20
10
0
percent
1980
1990
2000
2010
2015
year
16th Ave divide
e
w

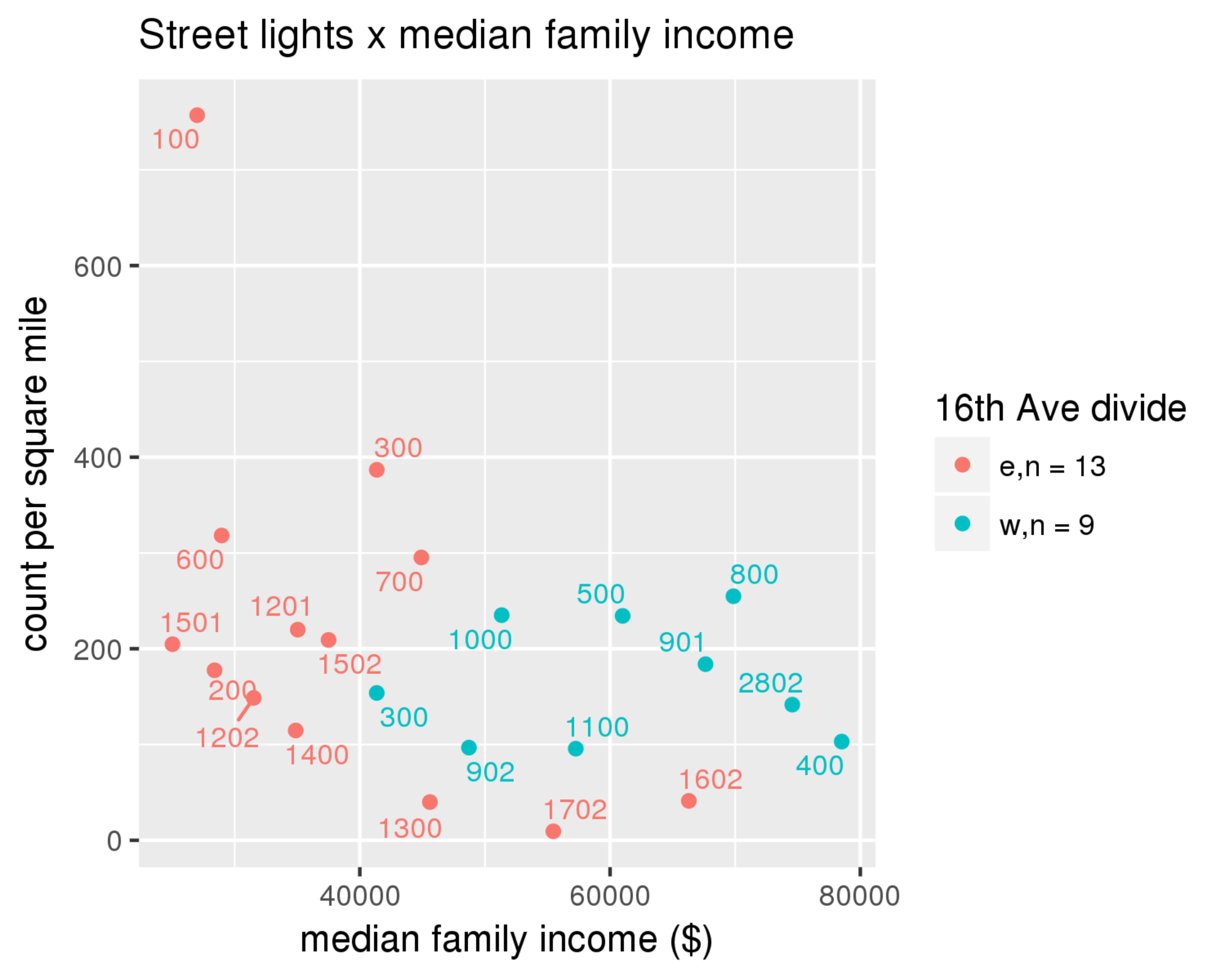

percent nonwhite
30
20
10
0
percent
1980
1990
2000
2010
2015
year

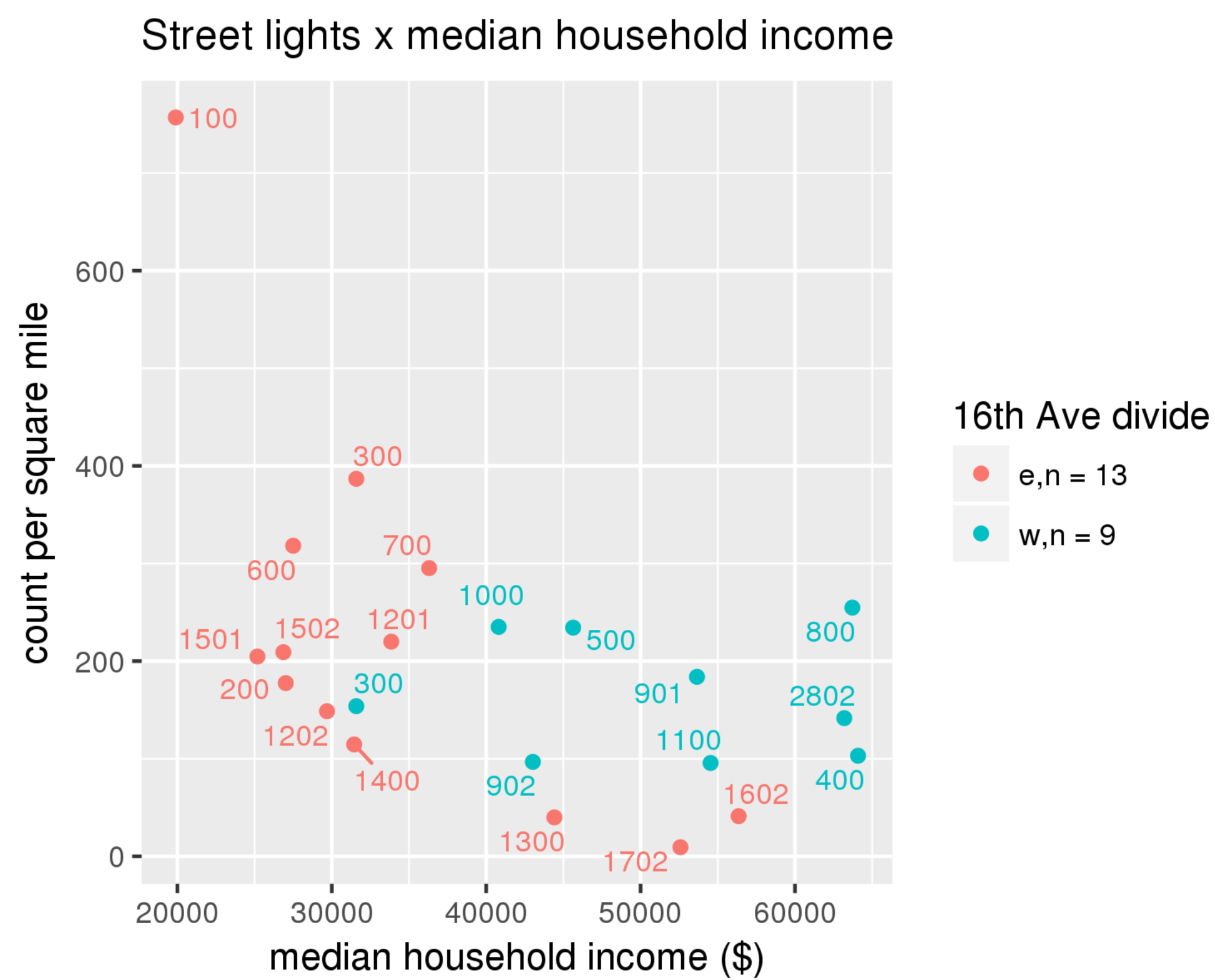

percent below poverty
30
20
10
0
percent
1980
1990
2000
2010
2015
year
16th Ave divide
e
w

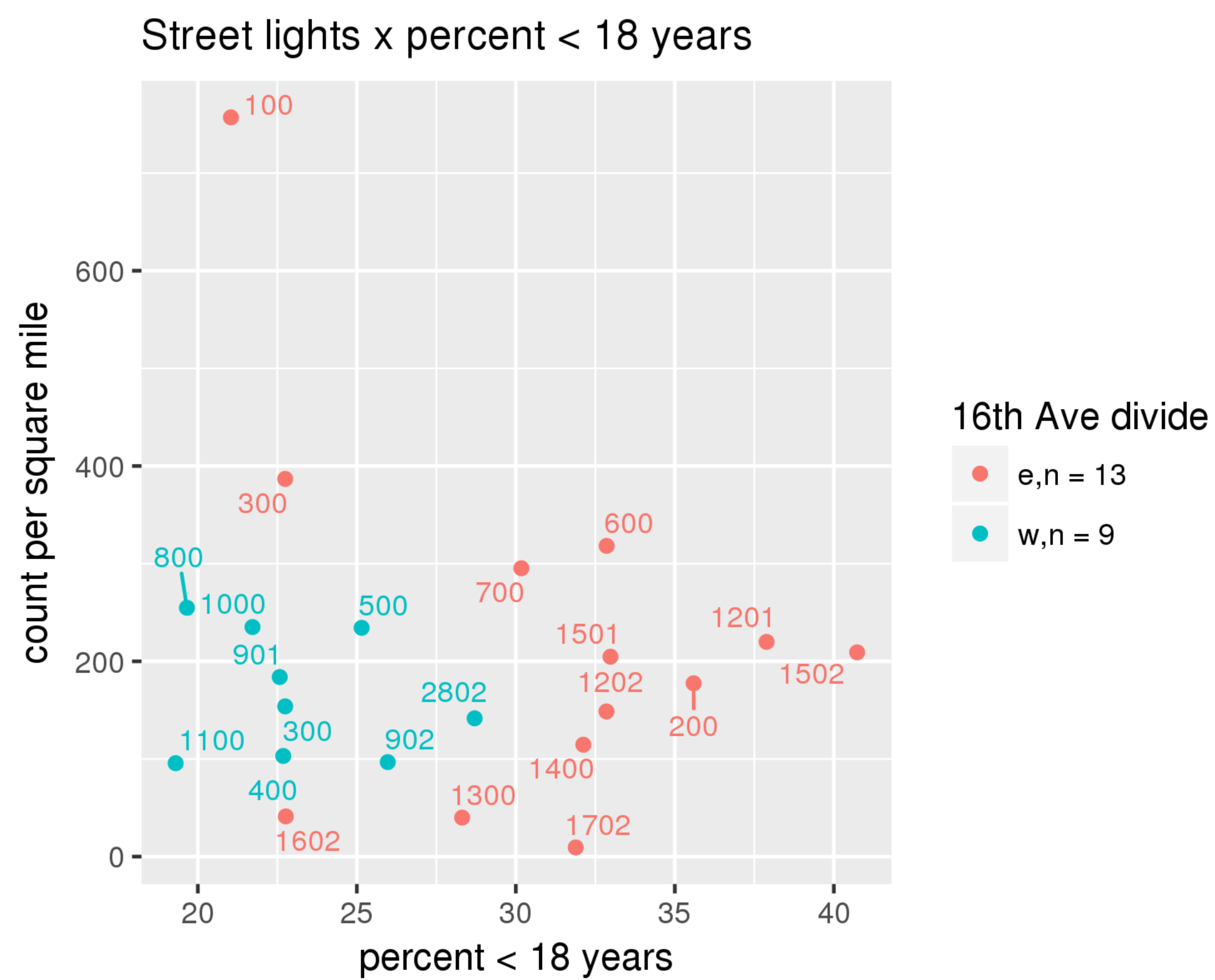

percent below poverty
25
20
15
10
5
0
percent
1980
1990
2000
2010
2015
year

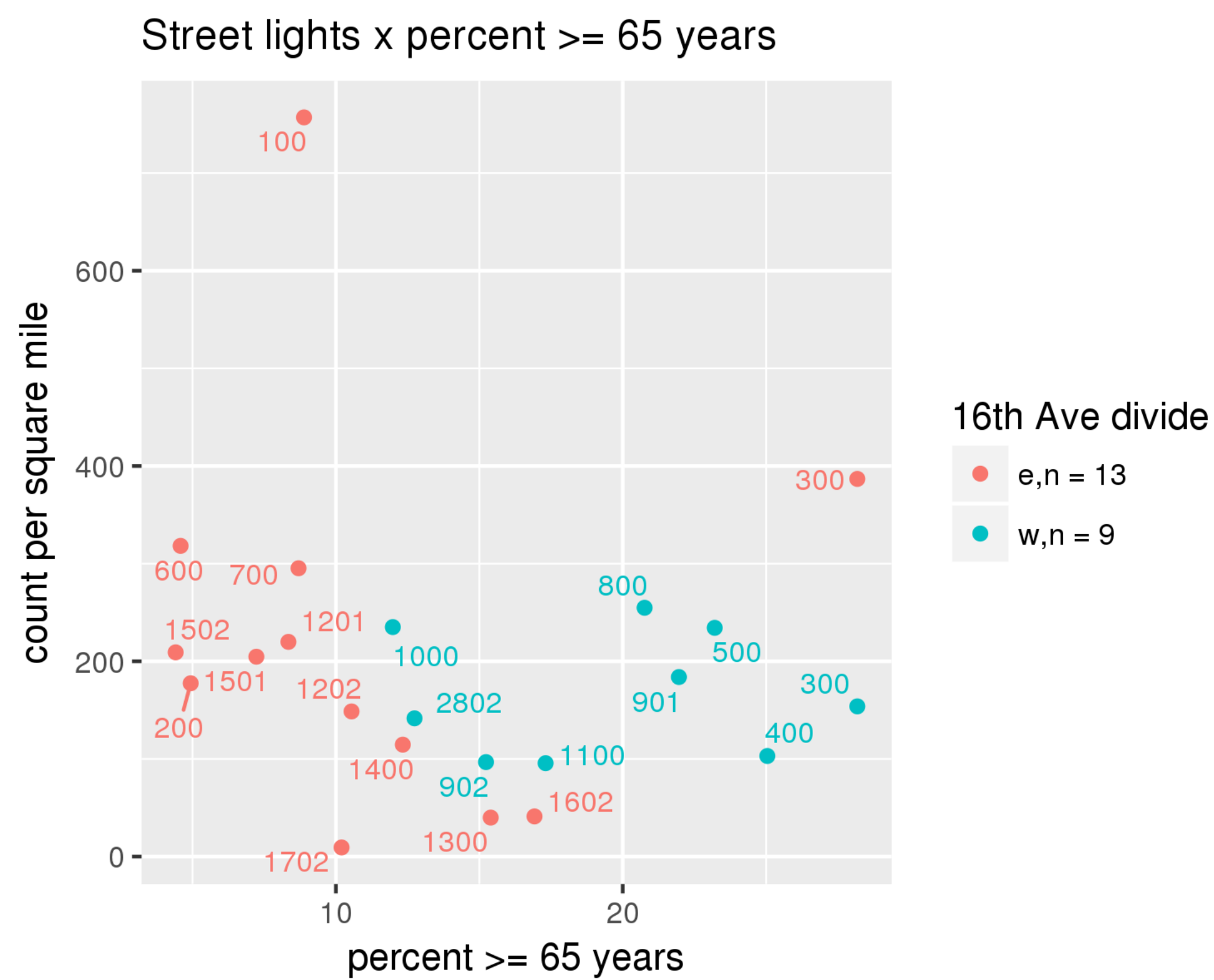

property value
250000
225000
200000
175000
150000
$
1980
1990
2000
2010
2015
year
16th Ave divide
e
w

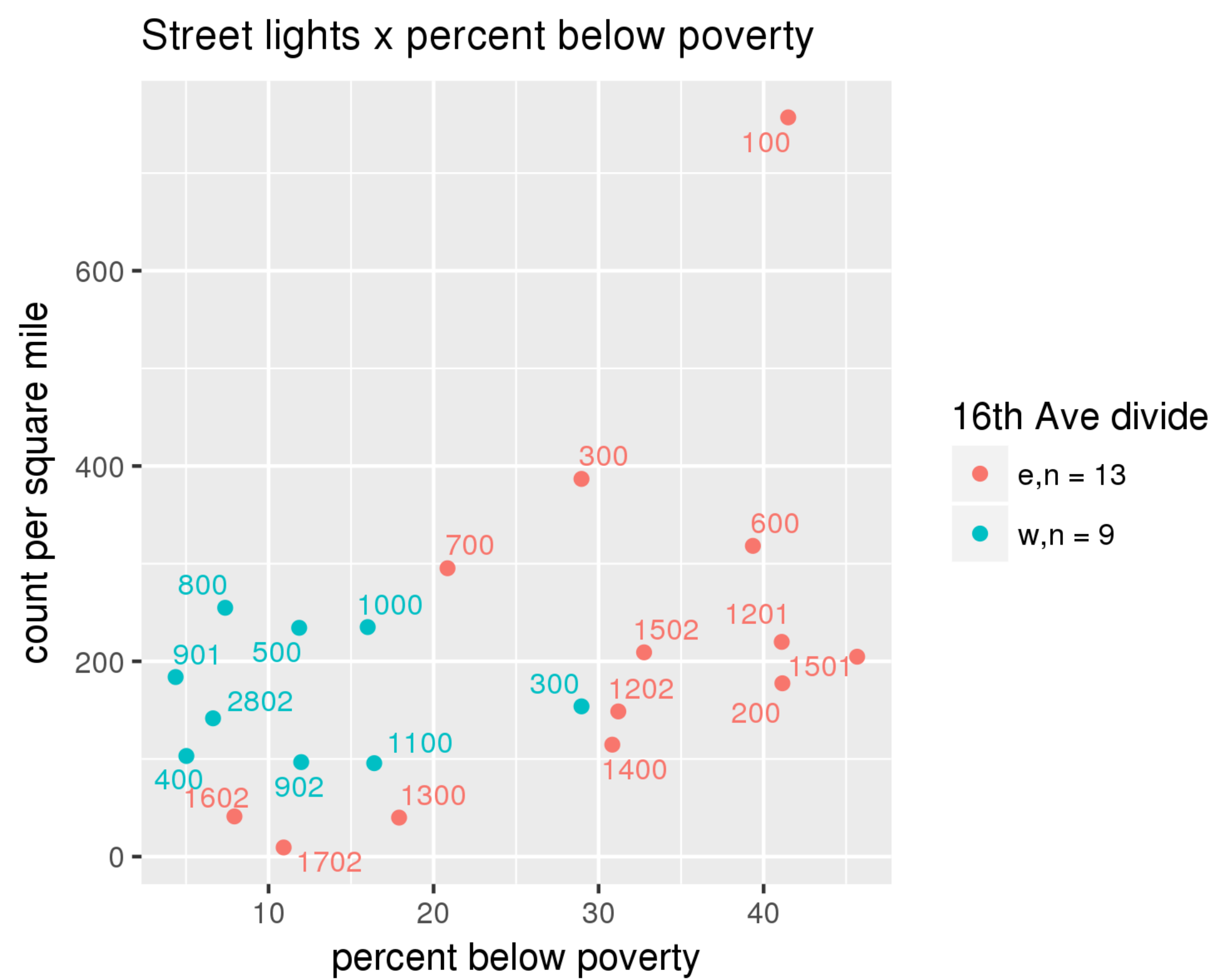

percent of housing units renter occupied
250000
225000
200000
175000
150000
$
1980
1990
2000
2010
2015
year

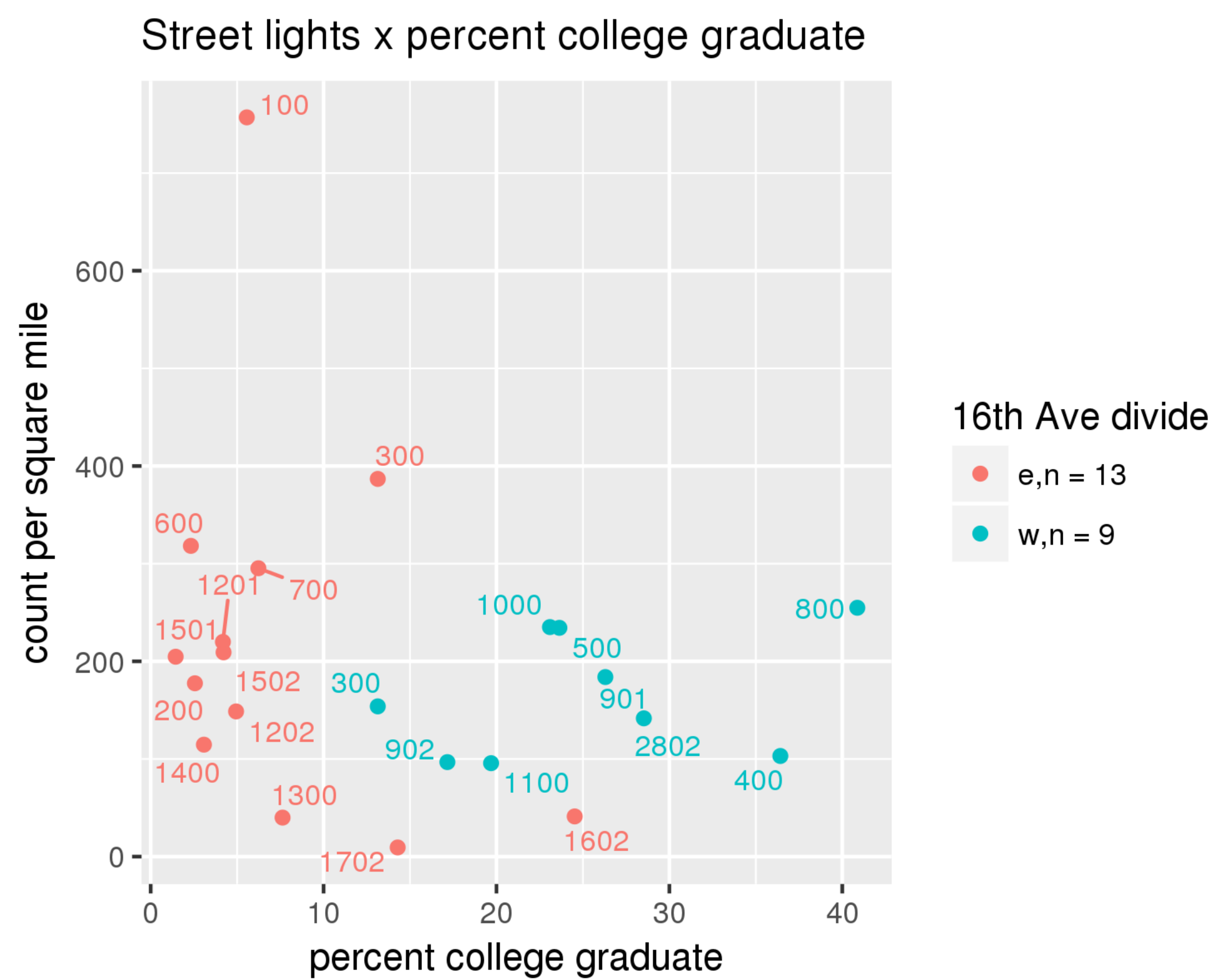

Street lights x median family income
count per square mile
median family income ($)
0
200
400
600
40000
60000
80000
100
300
600
700
1501
1201
1502
200
1202
1400
300
1300
1000
902
500
1100
1702
800
901
2802
400
1602
16th Ave divide
e,n = 13
w,n = 9

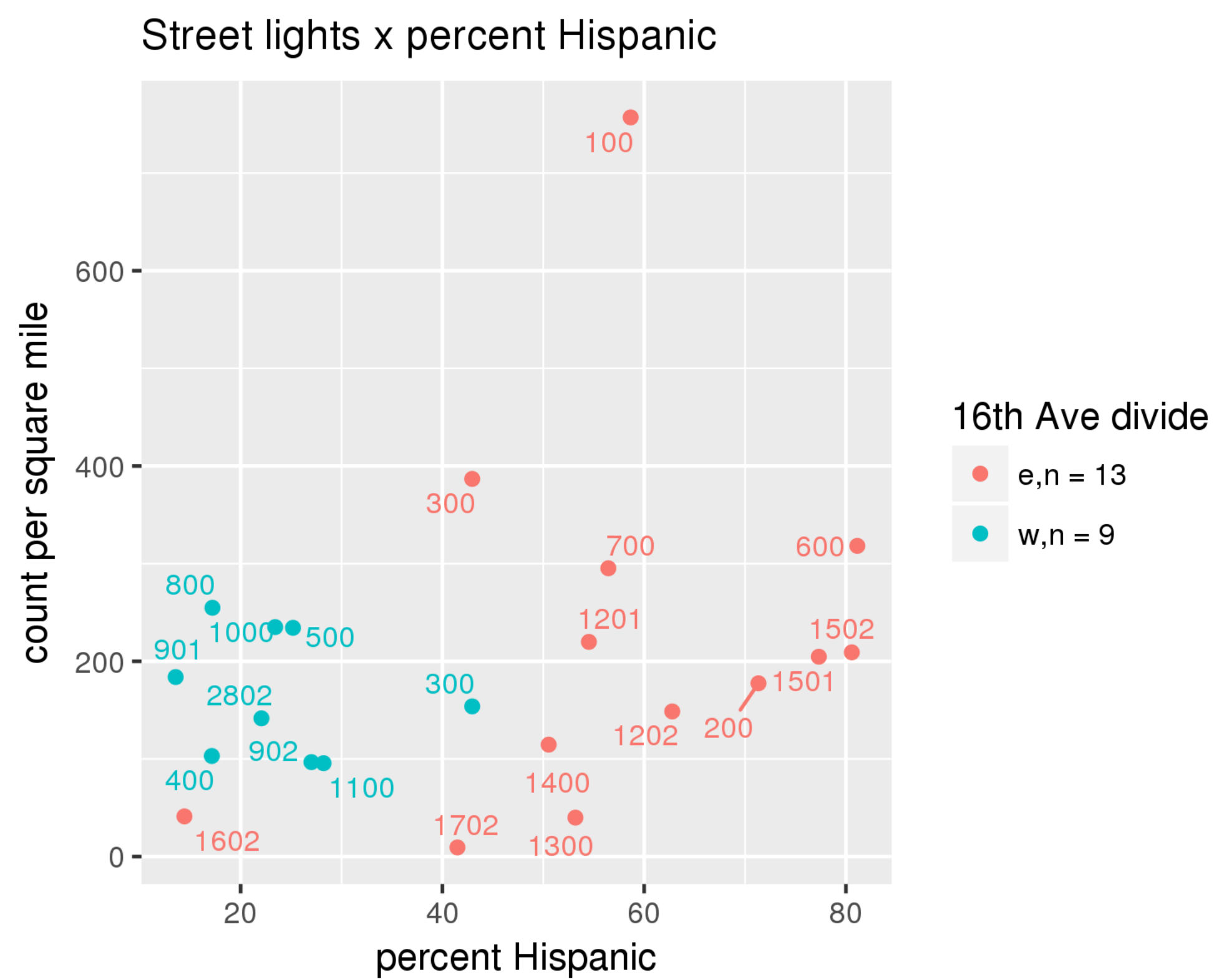

Street lights x median household income
count per square mile
median household income ($)
0
200
400
600
20000
30000
40000
50000
60000
100
300
600
700
1000
1501
1502
1201
500
800
200
300
901
2802
1202
1100
1400
902
400
1602
1300
1702
16th Ave divide
e,n = 13
w,n = 9

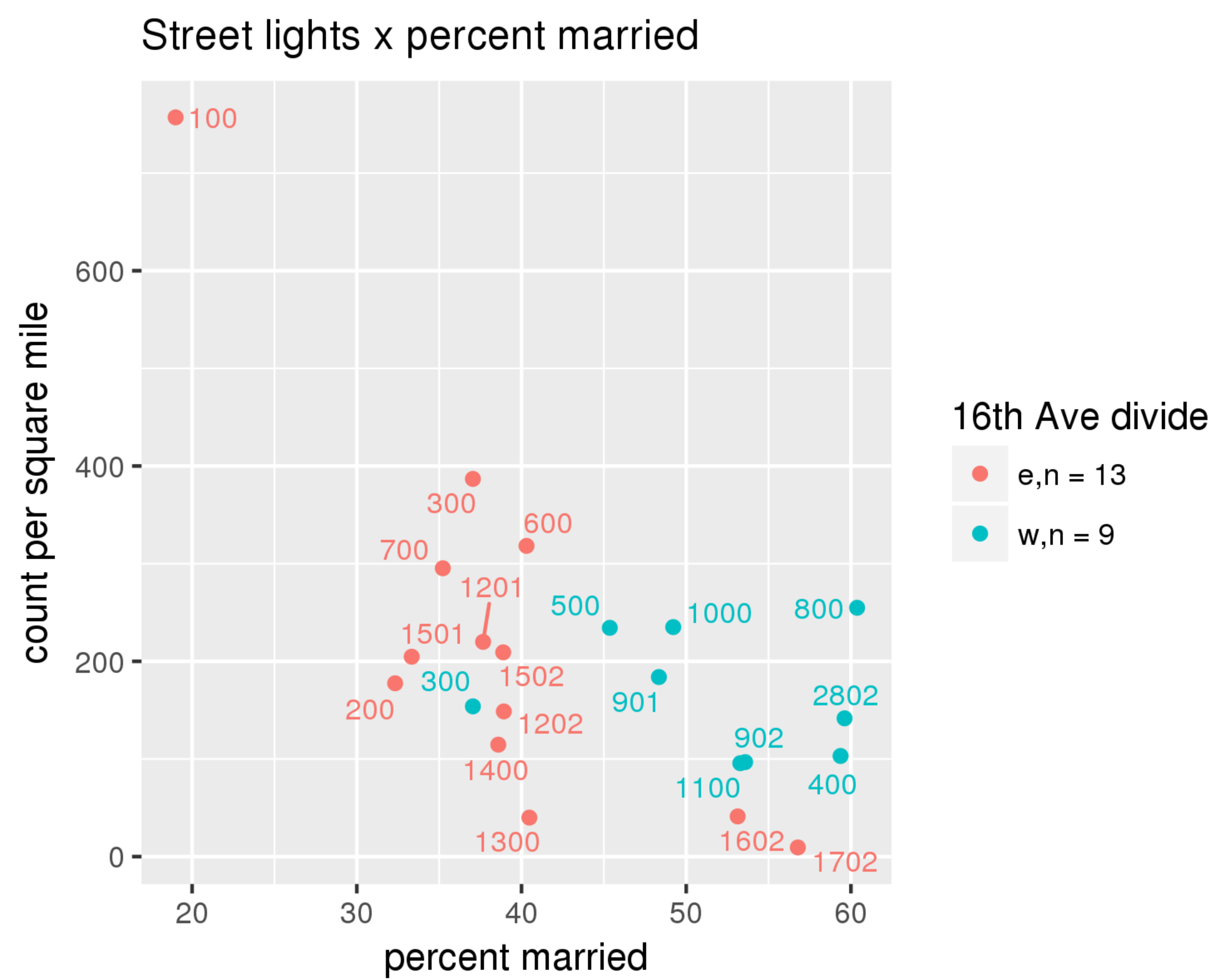

Street lights x percent < 18 years
count per square mile
percent < 18 years
0
200
400
600
20
25
30
35
40
100
300
600
800
700
1000
500
1501
1201
901
1502
1202
2802
200
300
1100
902
1400
400
1300
1702
1602
16th Ave divide
e,n = 13
w,n = 9

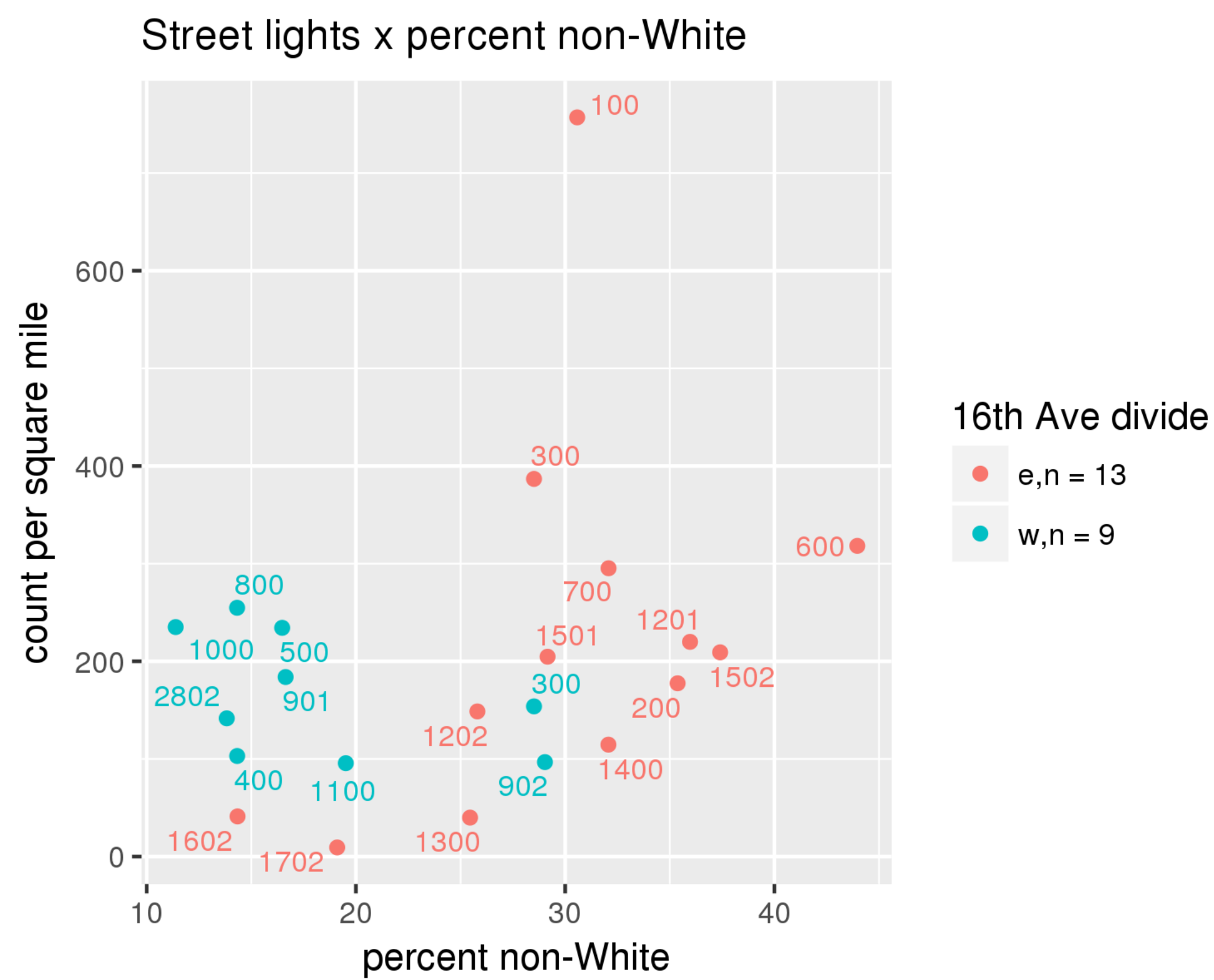

Street lights x percent >= 65 years
count per square mile
600
400
200
0
10
20
percent >= 65 years
100
300
600
700
800
1502
1201
1000
500
1501
1202
2802
901
300
200
400
1400
1100
902
1602
1300
1702
16th Ave divide
e,n = 13
w,n = 9

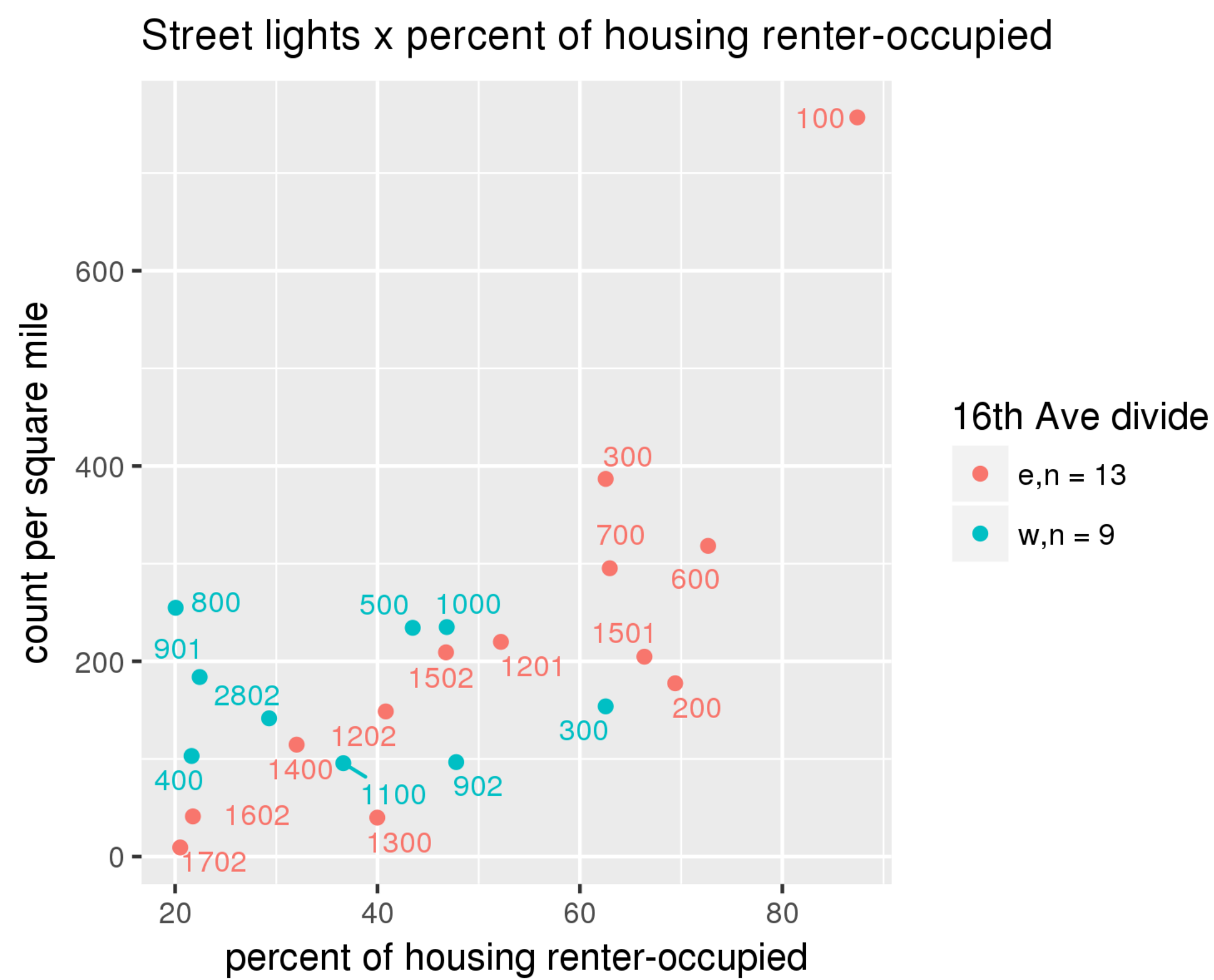

Street lights x percent below poverty
count per square mile
600
400
200
0
10
20
30
40
percent below poverty
100
300
700
600
800
1000
1201
1502
901
500
1501
300
1202
2802
200
1100
400
902
1400
1602
1300
1702
16th Ave divide
e,n = 13
w,n = 9

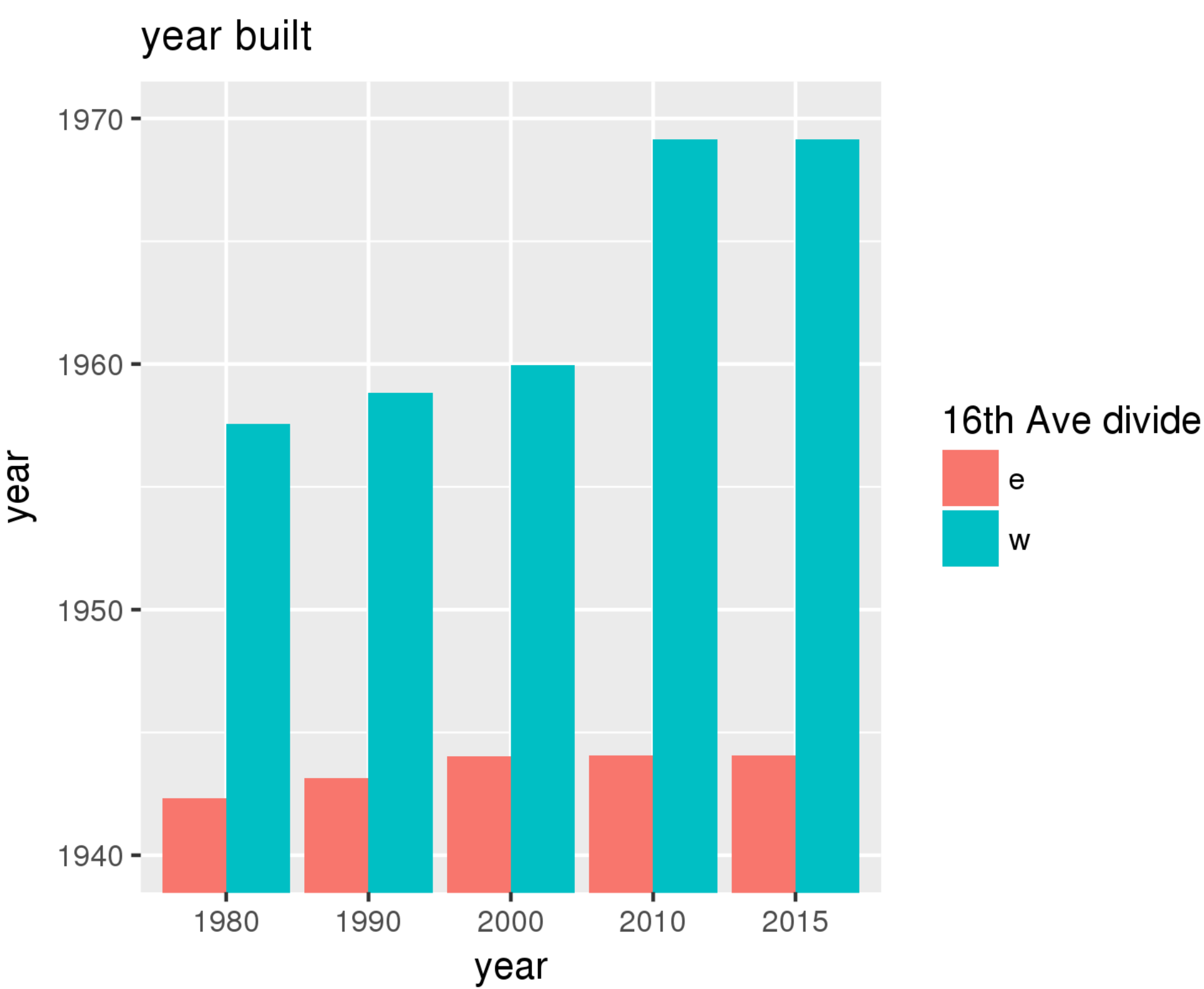

Street lights x percent college graduate
count per square mile
percent college graduate
0
200
400
600
0
10
20
30
40
100
300
600
1201
700
1501
1502
200
1202
1400
1300
1702
1000
500
800
300
901
902
2802
1100
400
1602
16th Ave divide
e,n = 13
w,n = 9

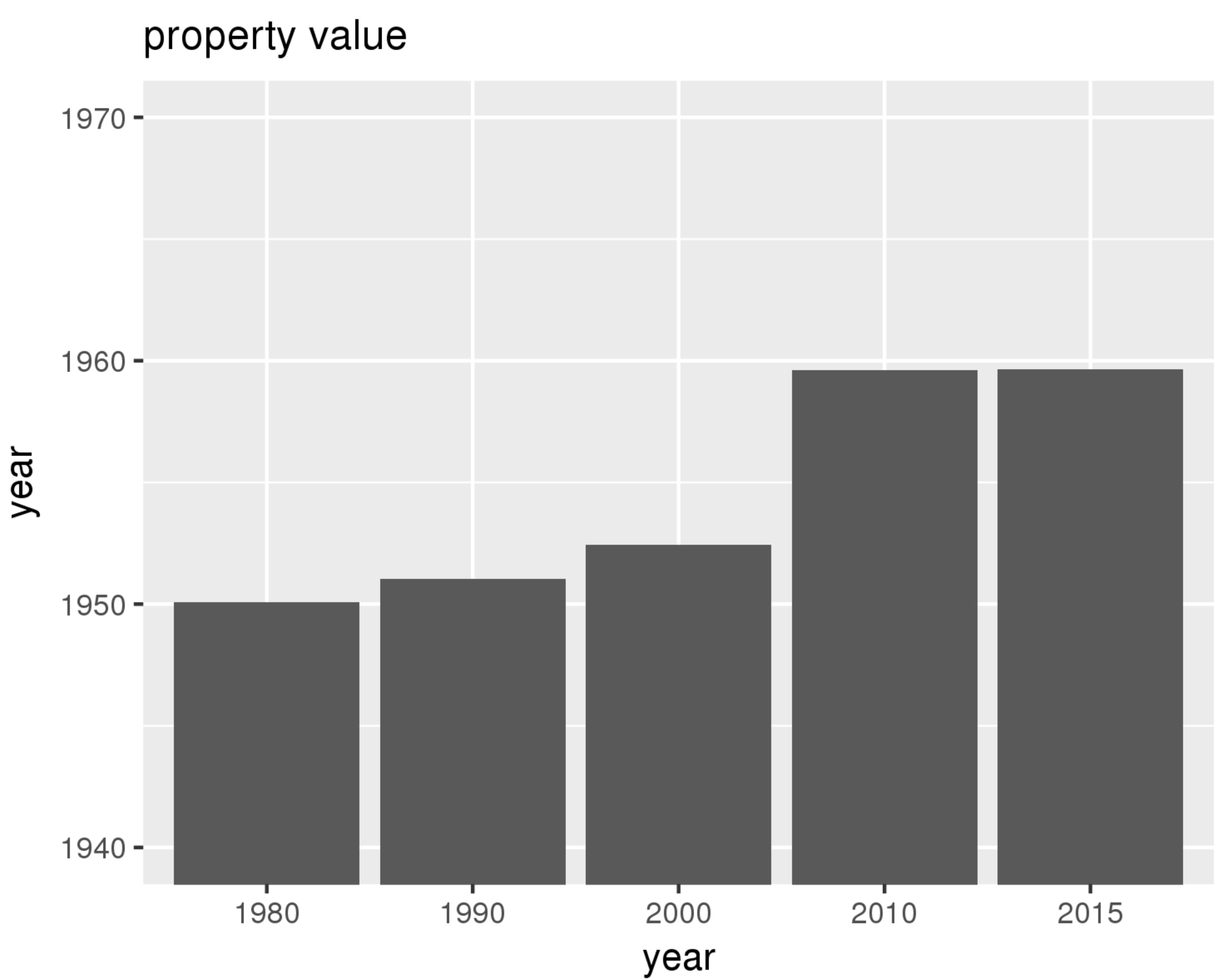

Street lights x percent Hispanic
count per square mile
percent Hispanic
16th Ave divide
e,n = 13
w,n = 9
0
200
400
600
20
40
60
80
100
300
700
600
800
1000
500
1201
1502
901
2802
300
1501
200
1202
902
400
1100
1400
1602
1702
1300

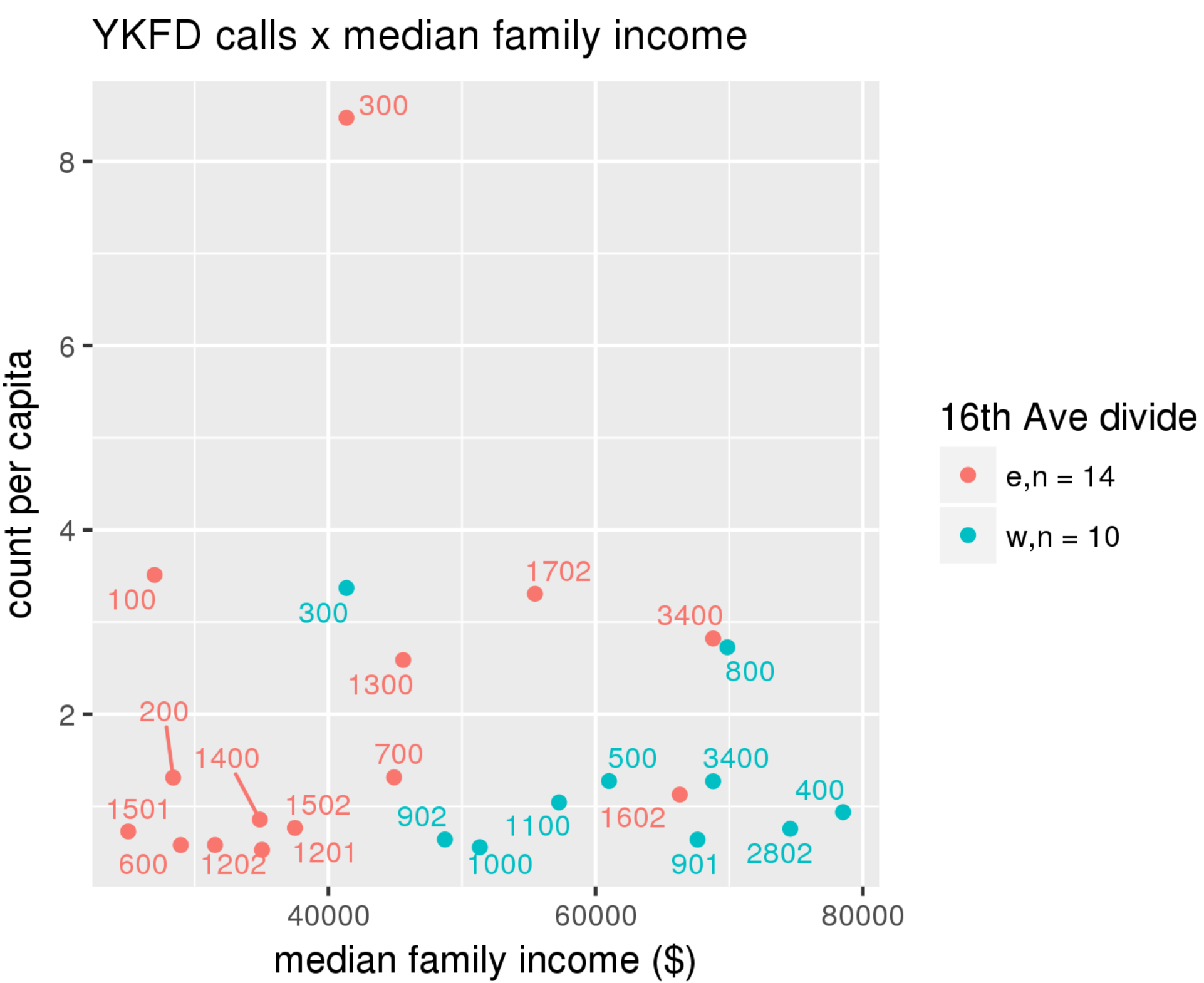

Street lights x percent married
count per square mile
600
400
200
0
20
30
40
50
60
percent married
100
300
600
700
1201
1501
1502
300
200
1202
1400
1300
500
1000
800
901
2802
902
1100
400
1602
1702
16th Ave divide
e,n = 13
w,n = 9

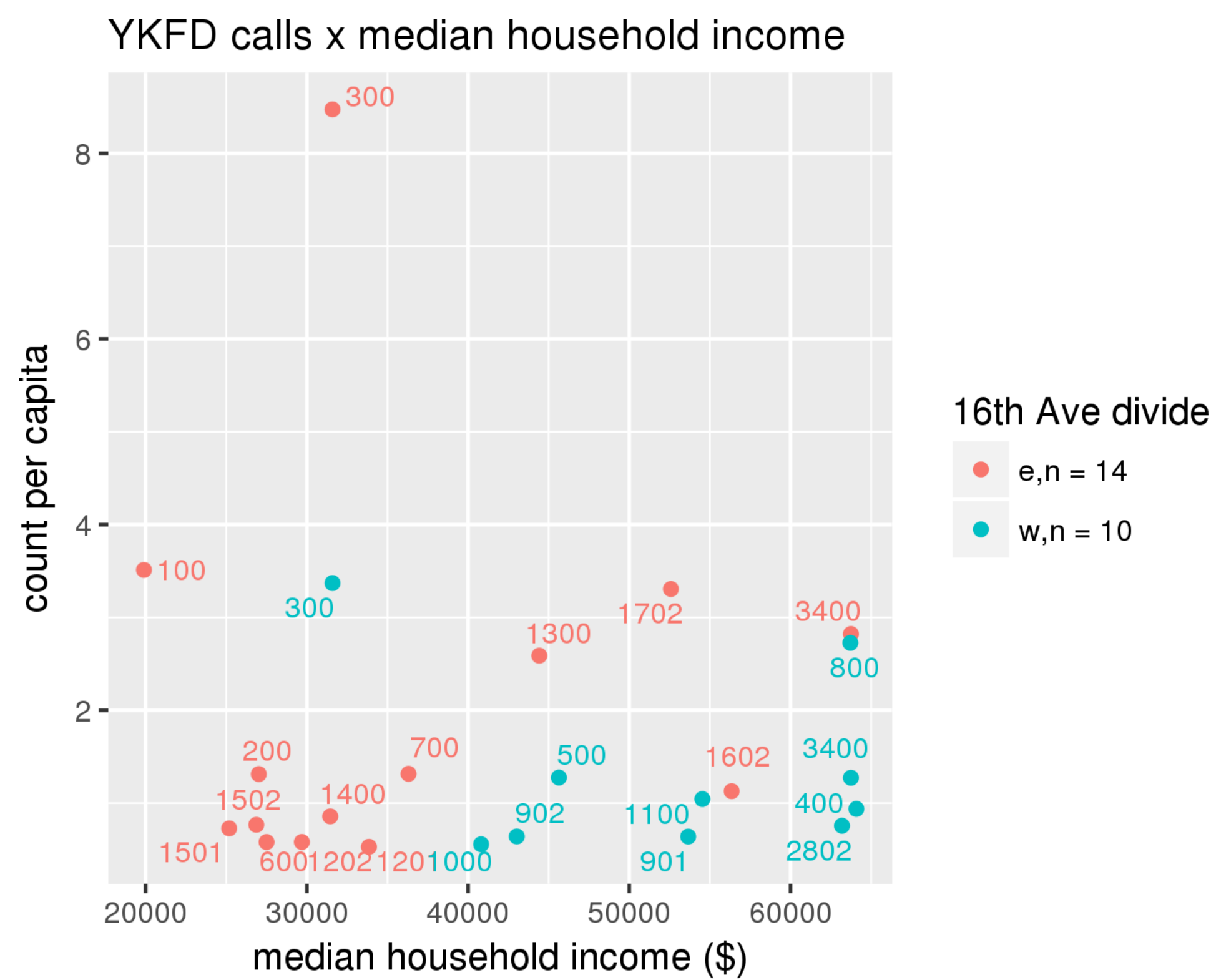

Street lights x percent non-White
count per square mile
600
400
200
0
10
20
30
40
percent non-White
100
300
600
700
1201
1501
1502
300
200
1202
1400
902
1300
800
1000
500
2802
901
400
1100
1602
1702
16th Ave divide
e,n = 13
w,n = 9

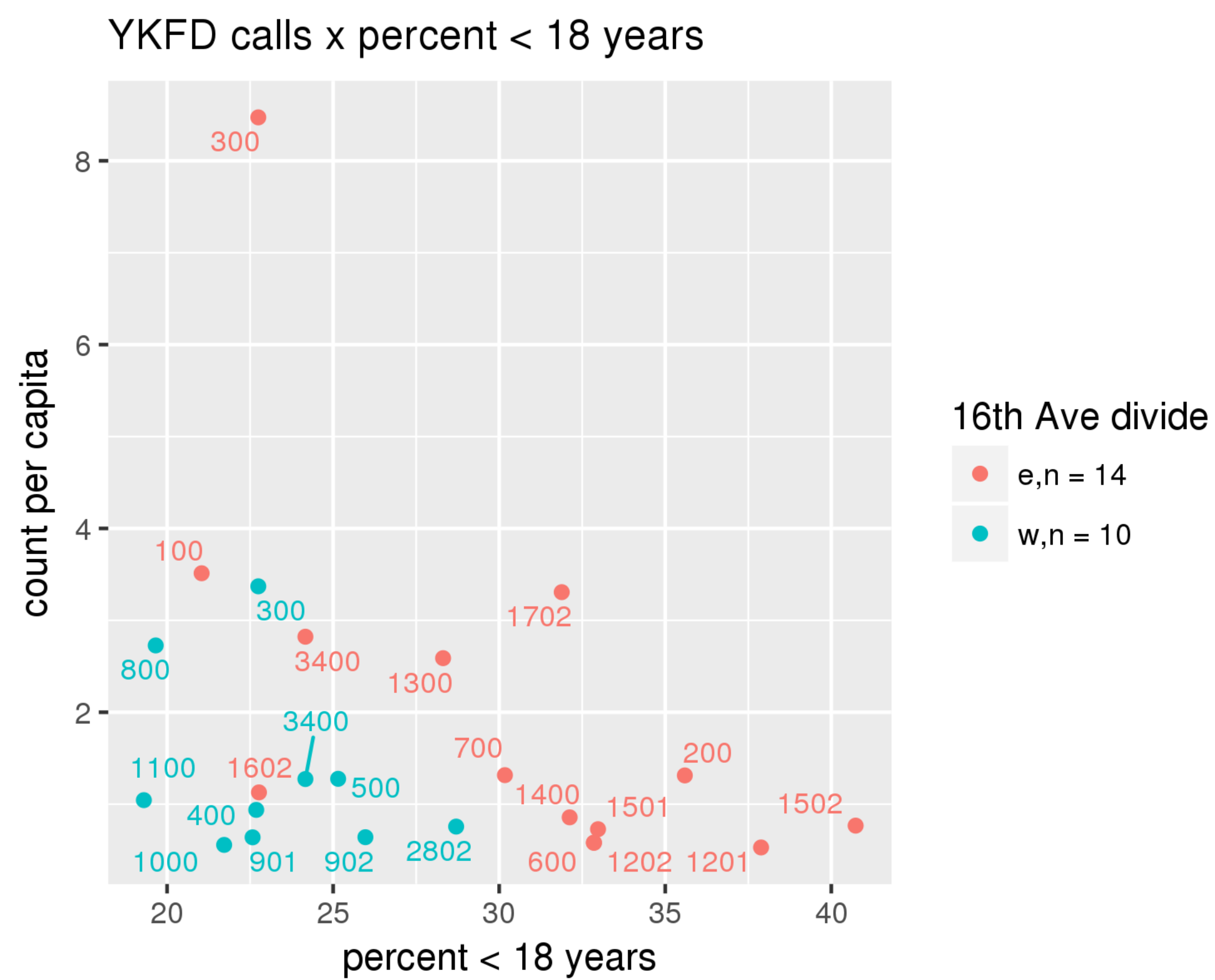

Street lights x percent of housing renter-occupied
count per square mile
600
400
200
0
20
40
60
80
percent of housing renter-occupied
100
300
700
600
800
500
1000
1501
901
1502
1201
2802
200
1202
300
1400
1100
902
400
1602
1300
1702
16th Ave divide
e,n = 13
w,n = 9

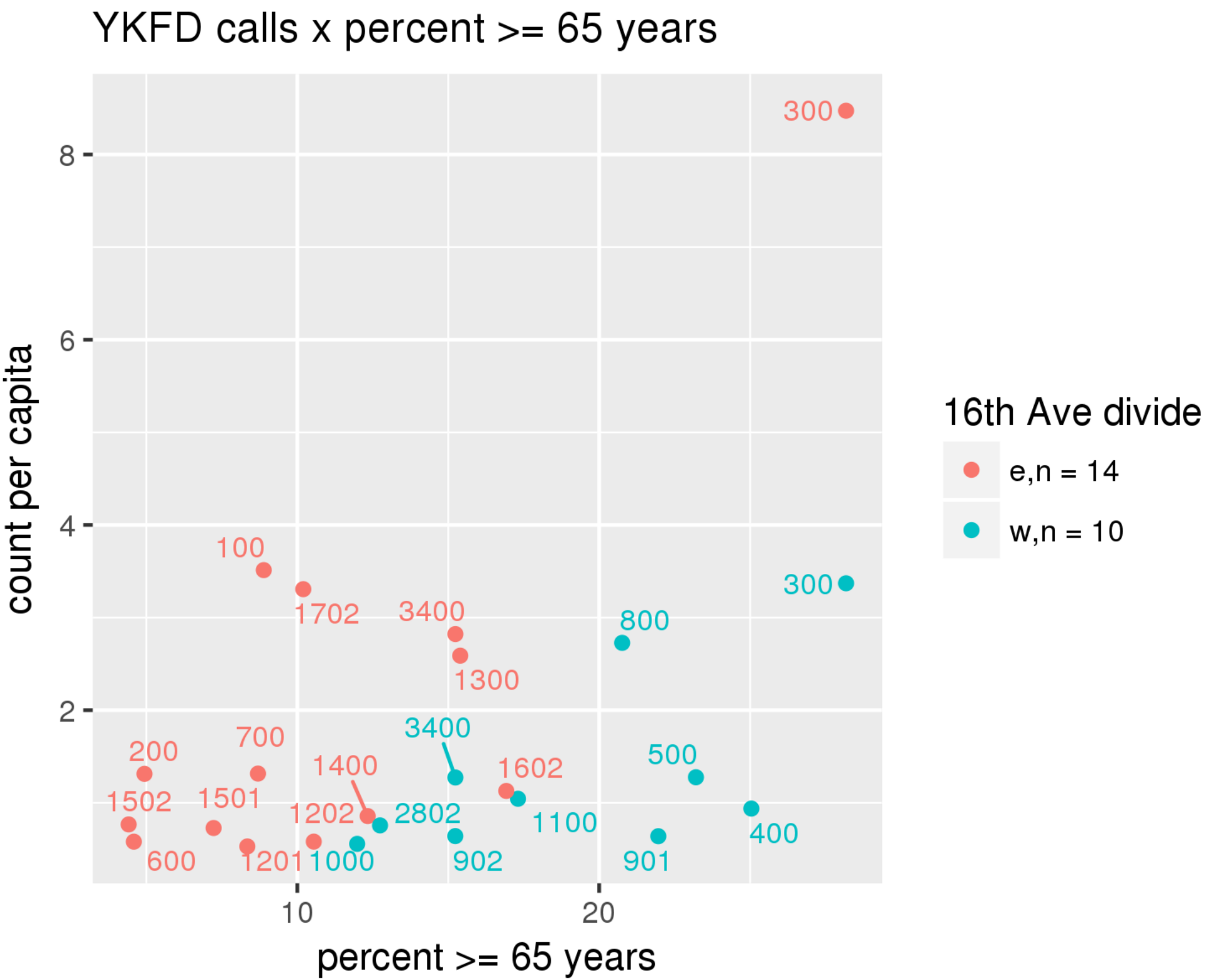

year built
1970
1960
1950
1940
year
1980
1990
2000
2010
2015
year
16th Ave divide
e
w

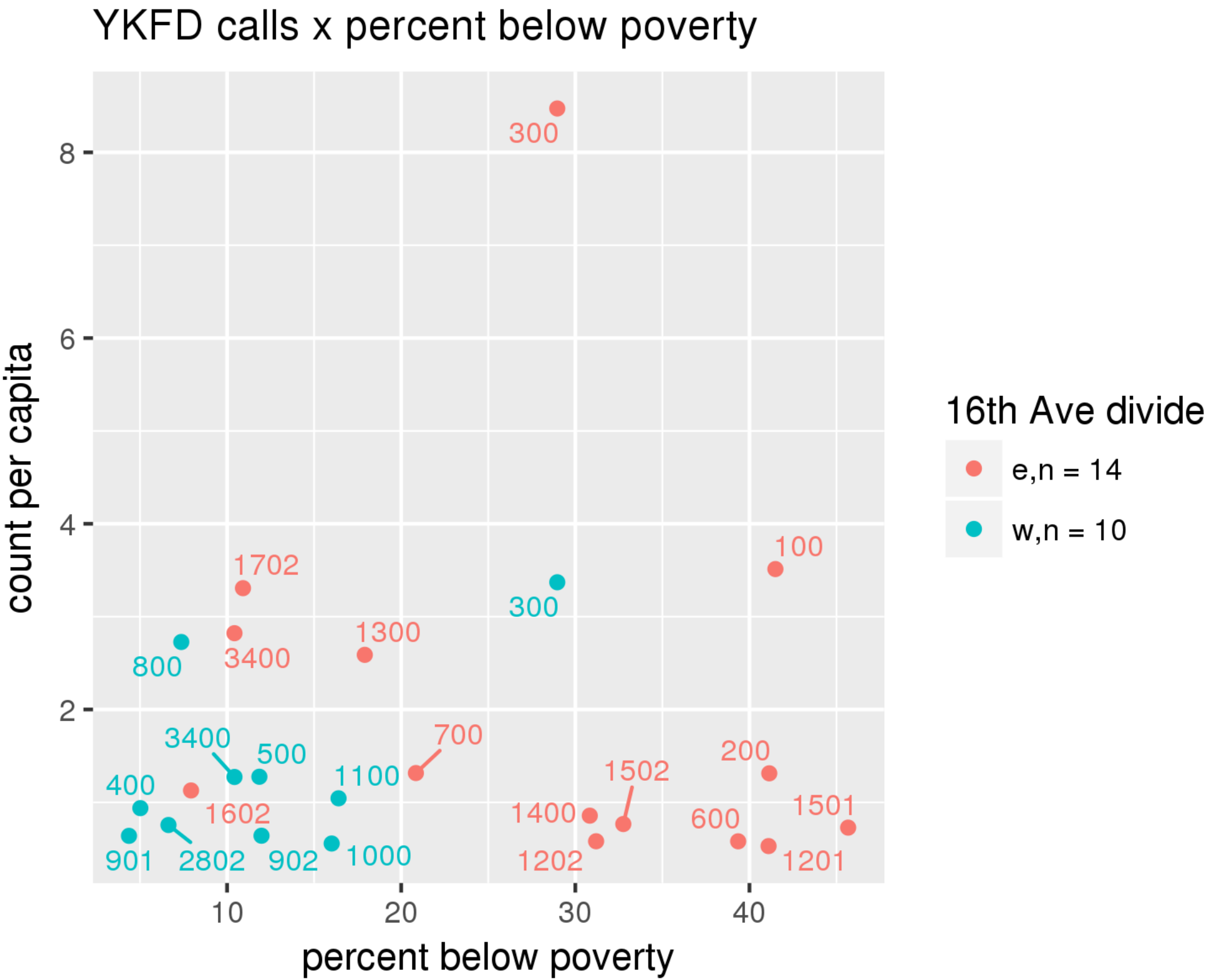

property value
1970
1960
1950
1940
year
1980
1990
2000
2010
2015
year

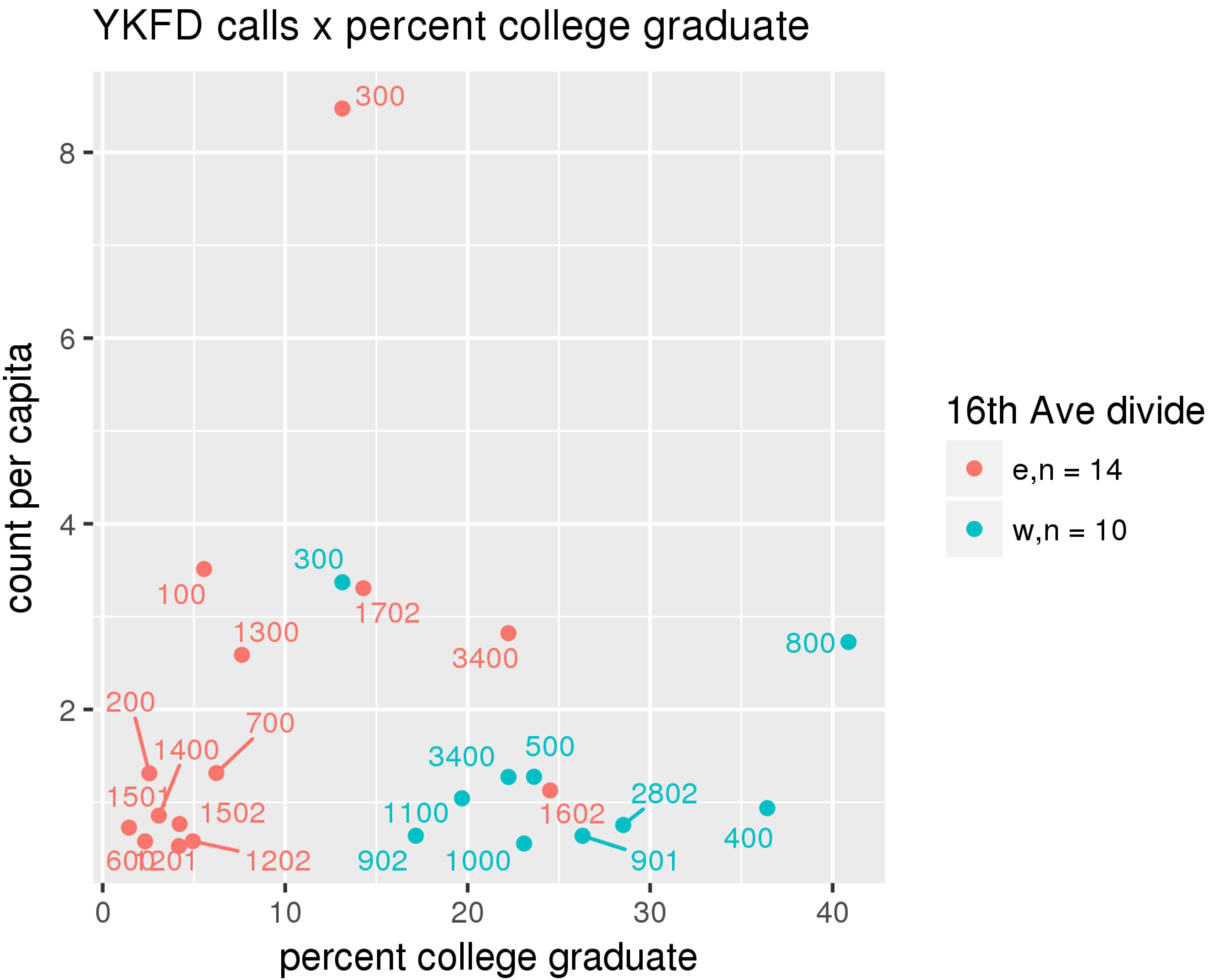

YKFD calls x median family income
count per capita
8
6
4
2
40000
60000
80000
median family income ($)
16th Ave divide
e,n = 14
w,n = 10
300
100
300
1702
3400
800
1300
200
1400
700
500
3400
400
1501
1502
902
1100
1602
600
1202
1201
1000
901
2802

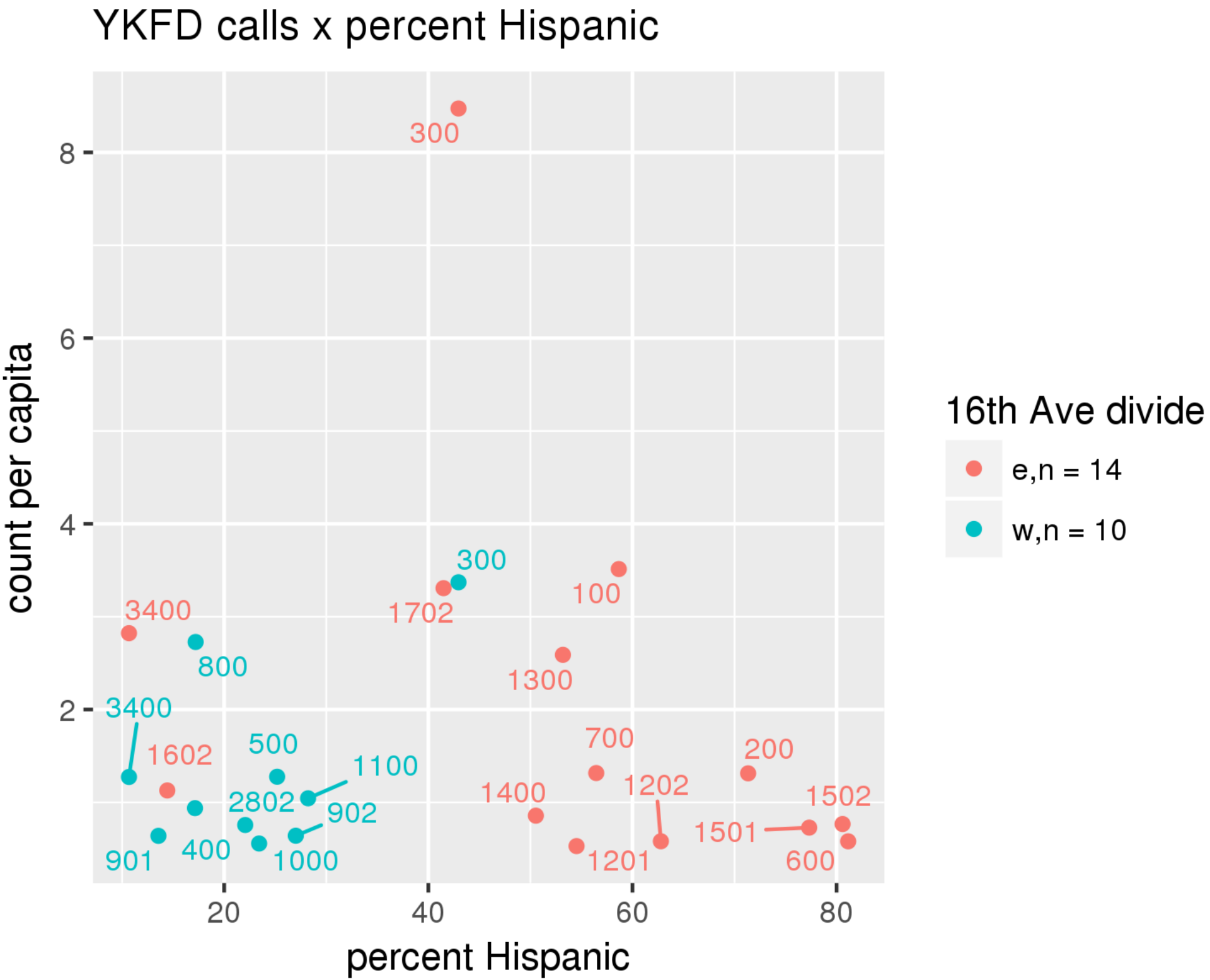

YKFD calls x median household income
count per capita
median household income ($)
16th Ave divide
e,n = 14
w,n = 10
8
6
4
2
20000
30000
40000
50000
60000
300
100
300
1300
1702
3400
800
200
700
500
1602
3400
1502
1400
902
1100
400
1501
600
1202
1201
1000
901
2802

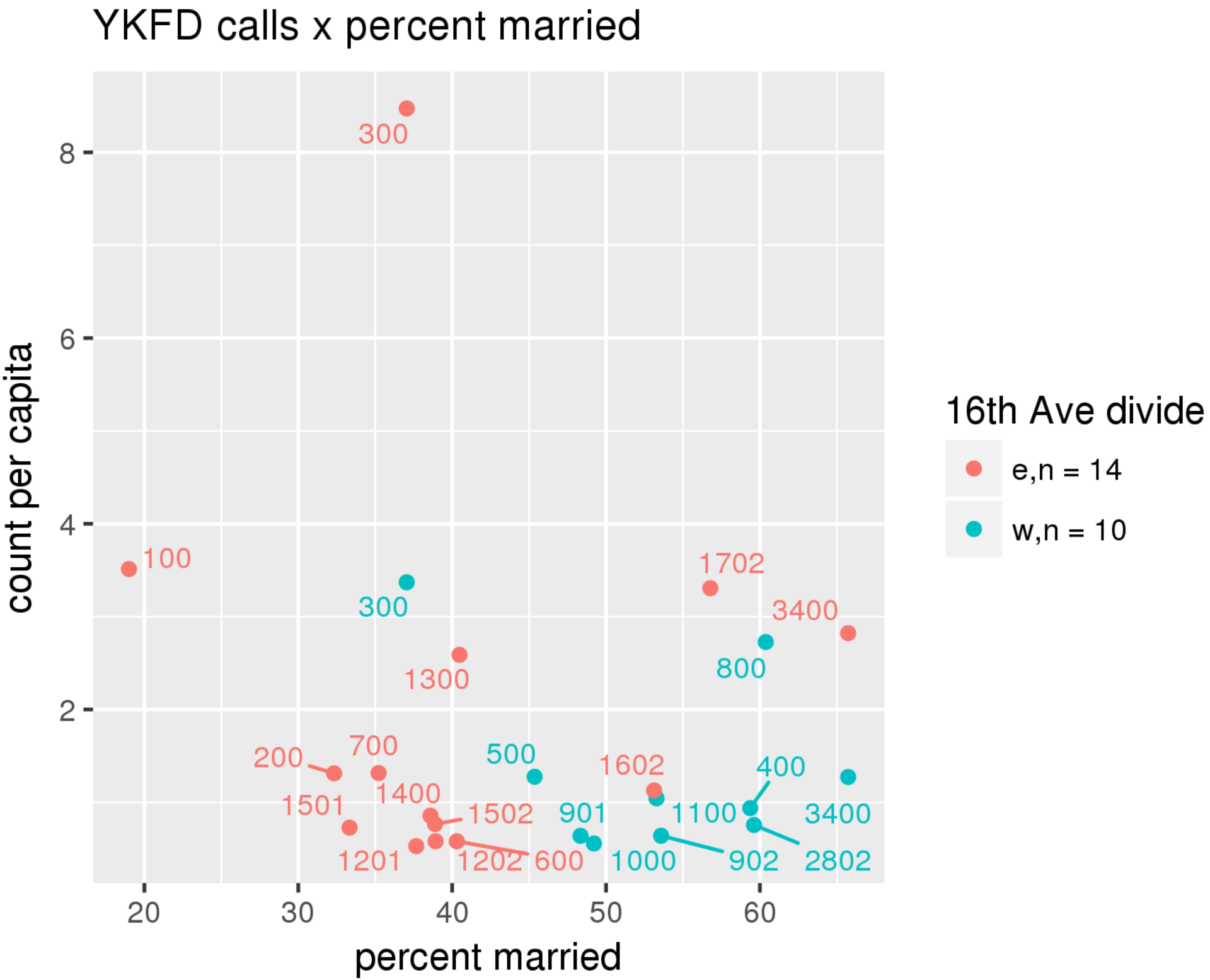

YKFD calls x percent < 18 years
count per capita
percent < 18 years
8
6
4
2
20
25
30
35
40
300
100
300
800
3400
1300
1702
3400
1100
1602
500
700
200
1400
1501
1502
400
1000
901
902
2802
600
1202
1201
16th Ave divide
e,n = 14
w,n = 10

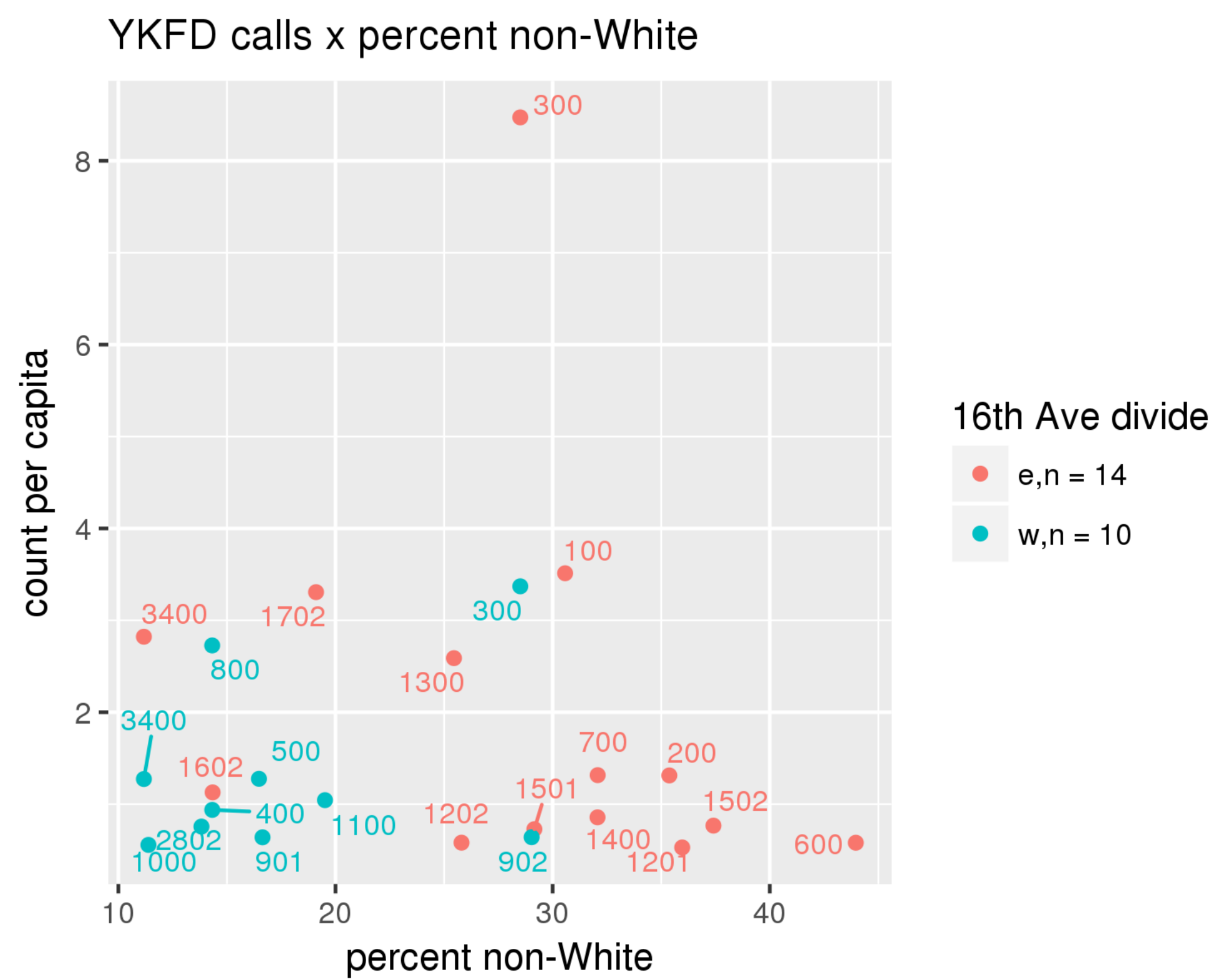

YKFD calls x percent >= 65 years
count per capita
8
6
4
2
10
20
percent >= 65 years
300
100
1702
3400
1300
300
800
3400
700
200
1400
1602
500
1502
1501
1202
2802
1100
400
600
1201
1000
902
901
16th Ave divide
e,n = 14
w,n = 10

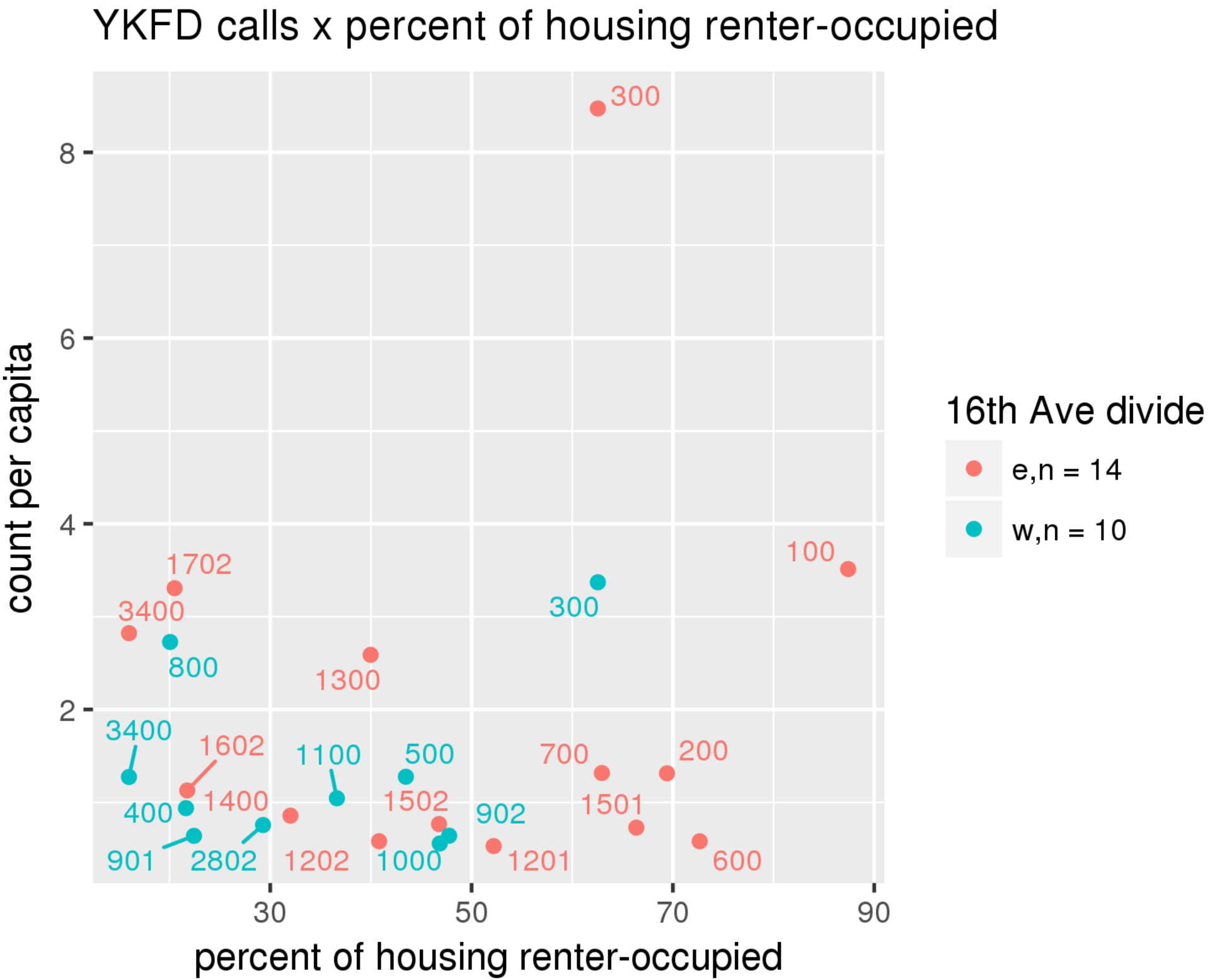

YKFD calls x percent below poverty
count per capita
percent below poverty
8
6
4
2
10
20
30
40
300
1702
3400
800
1300
300
100
3400
500
700
400
1100
1602
1502
200
1400
1501
600
901
2802
902
1000
1202
1201
16th Ave divide
e,n = 14
w,n = 10

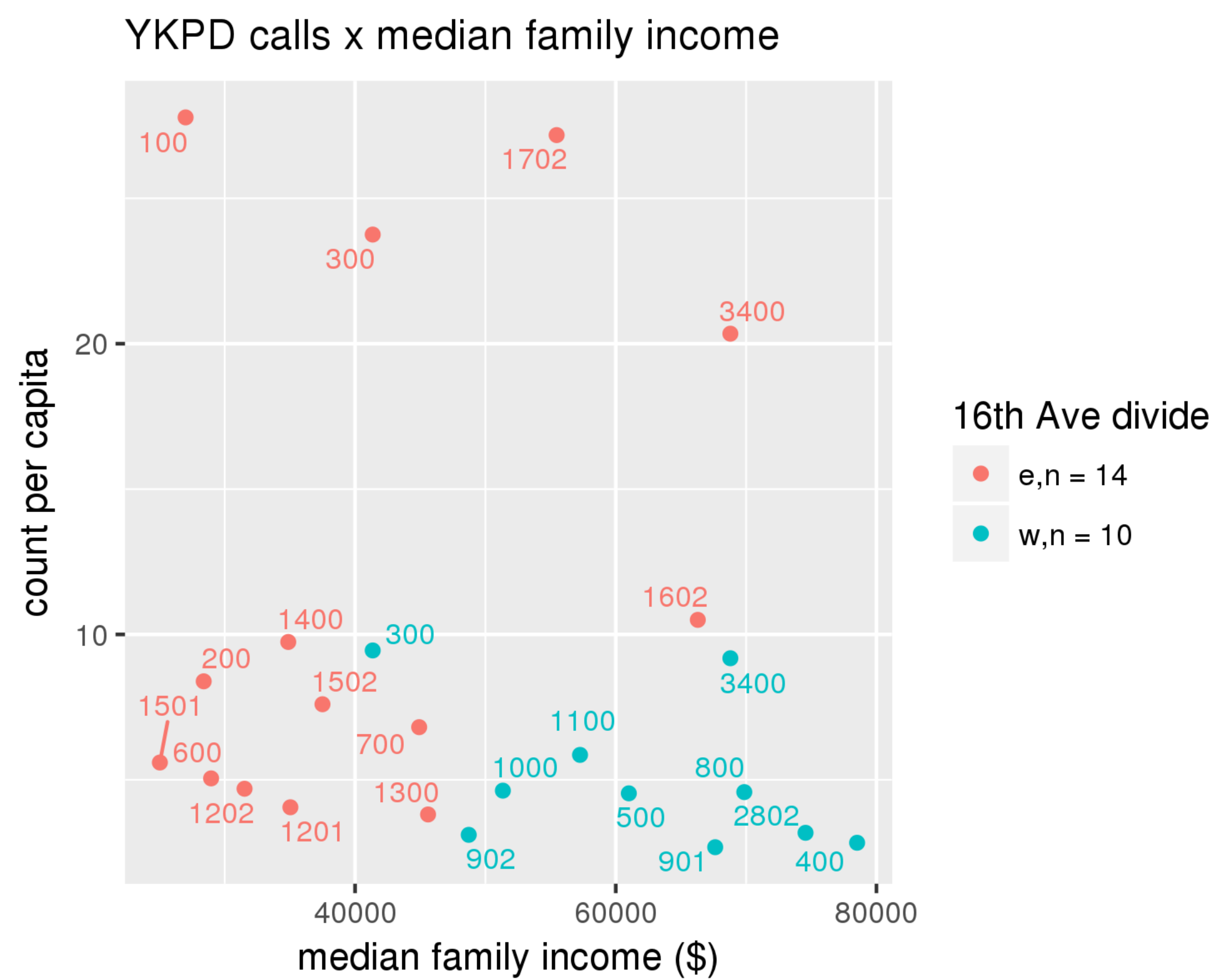

YKFD calls x percent college graduate
count per capita
percent college graduate
0
10
20
30
40
2
4
6
8
300
100
300
1702
1300
3400
800
200
700
1400
3400
500
1501
1502
1100
1602
2802
400
600
201
1202
902
1000
901
16th Ave divide
e,n = 14
w,n = 10

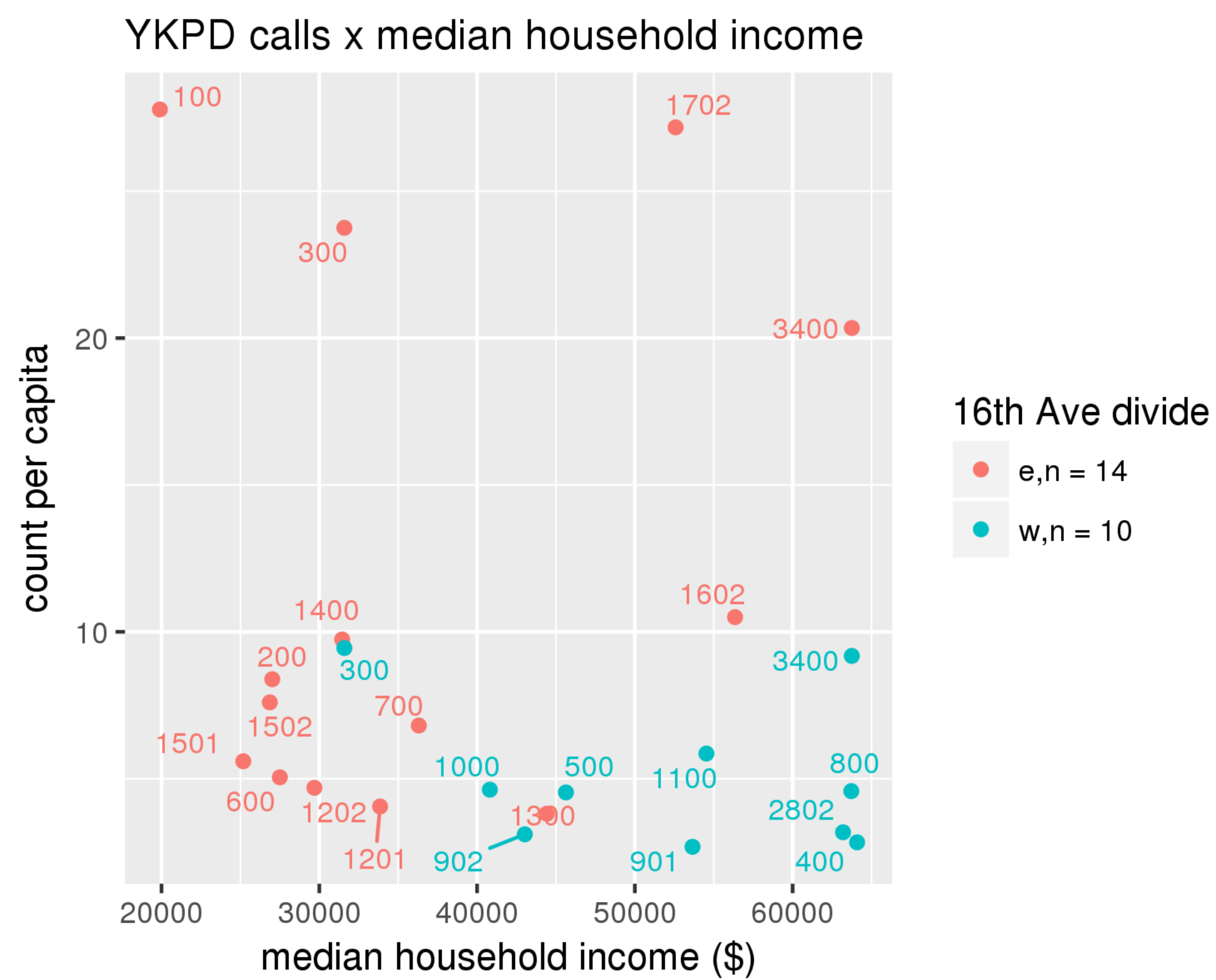

YKFD calls x percent Hispanic
count per capita
percent Hispanic
8
6
4
2
20
40
60
80
300
300
1702
100
3400
800
1300
3400
1602
500
1100
700
200
2802
902
1400
1202
1502
1501
901
400
1000
1201
600
16th Ave divide
e,n = 14
w,n = 10

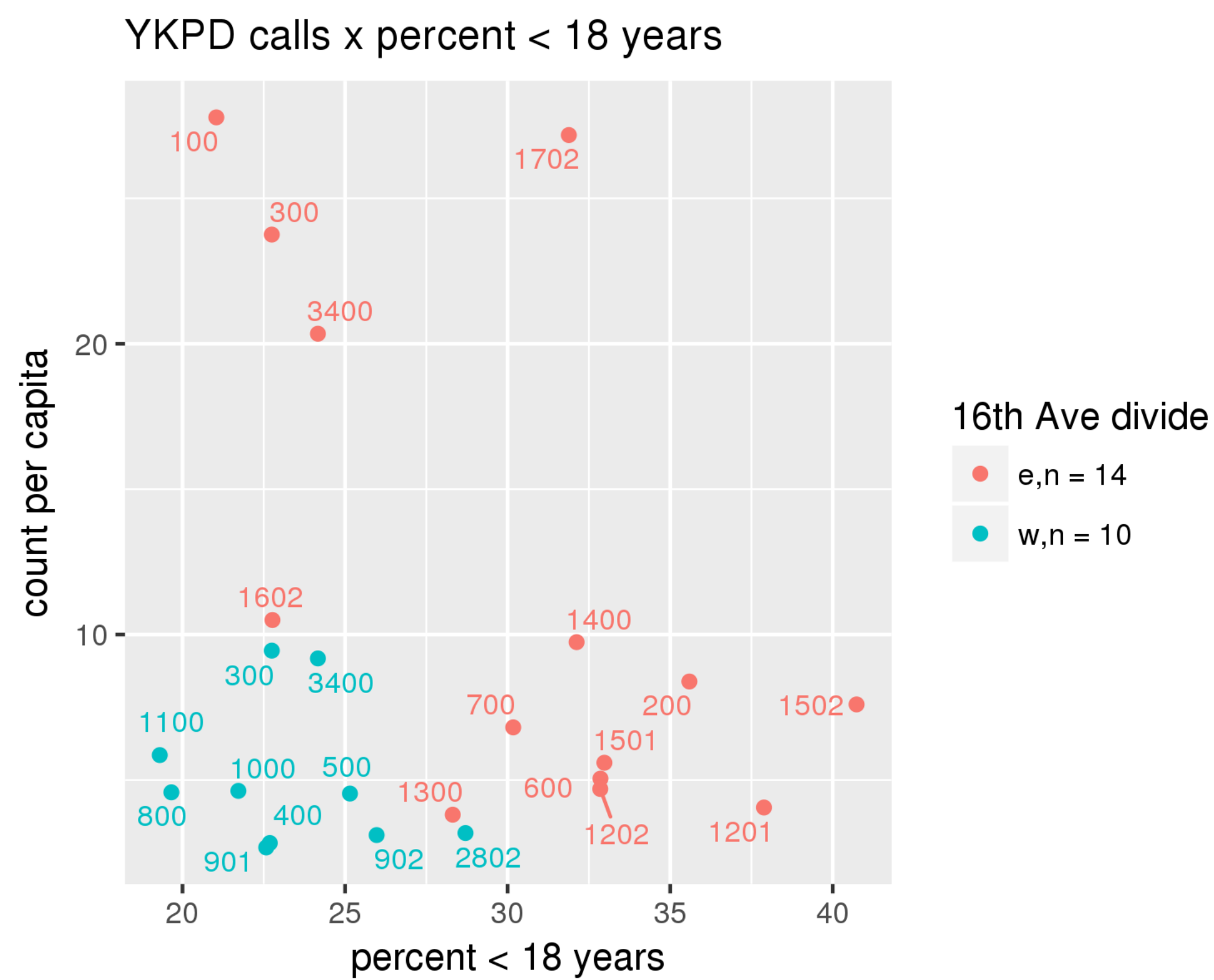

YKFD calls x percent married
count per capita
percent married
8
6
4
2
20
30
40
50
60
300
100
300
1702
3400
800
1300
200
700
500
1602
400
1400
1501
1502
901
1100
3400
1201
1202
600
1000
902
2802
16th Ave divide
e,n = 14
w,n = 10

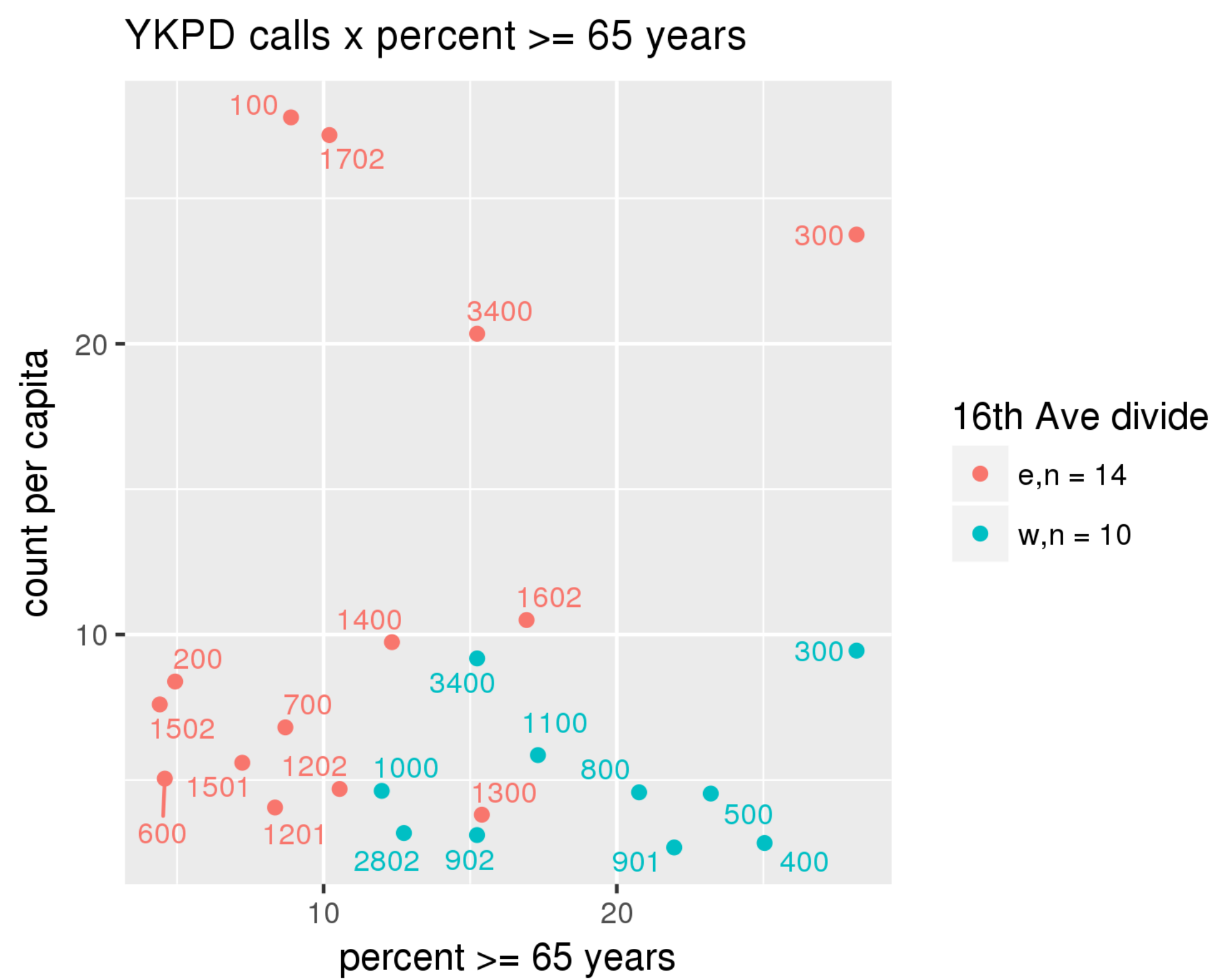

YKFD calls x percent non-White
count per capita
percent non-White
16th Ave divide
e,n = 14
w,n = 10
8
6
4
2
10
20
30
40
300
100
3400
1702
300
800
1300
3400
500
700
200
1602
1501
1502
400
1100
1202
1400
2802
600
1000
901
902
1201

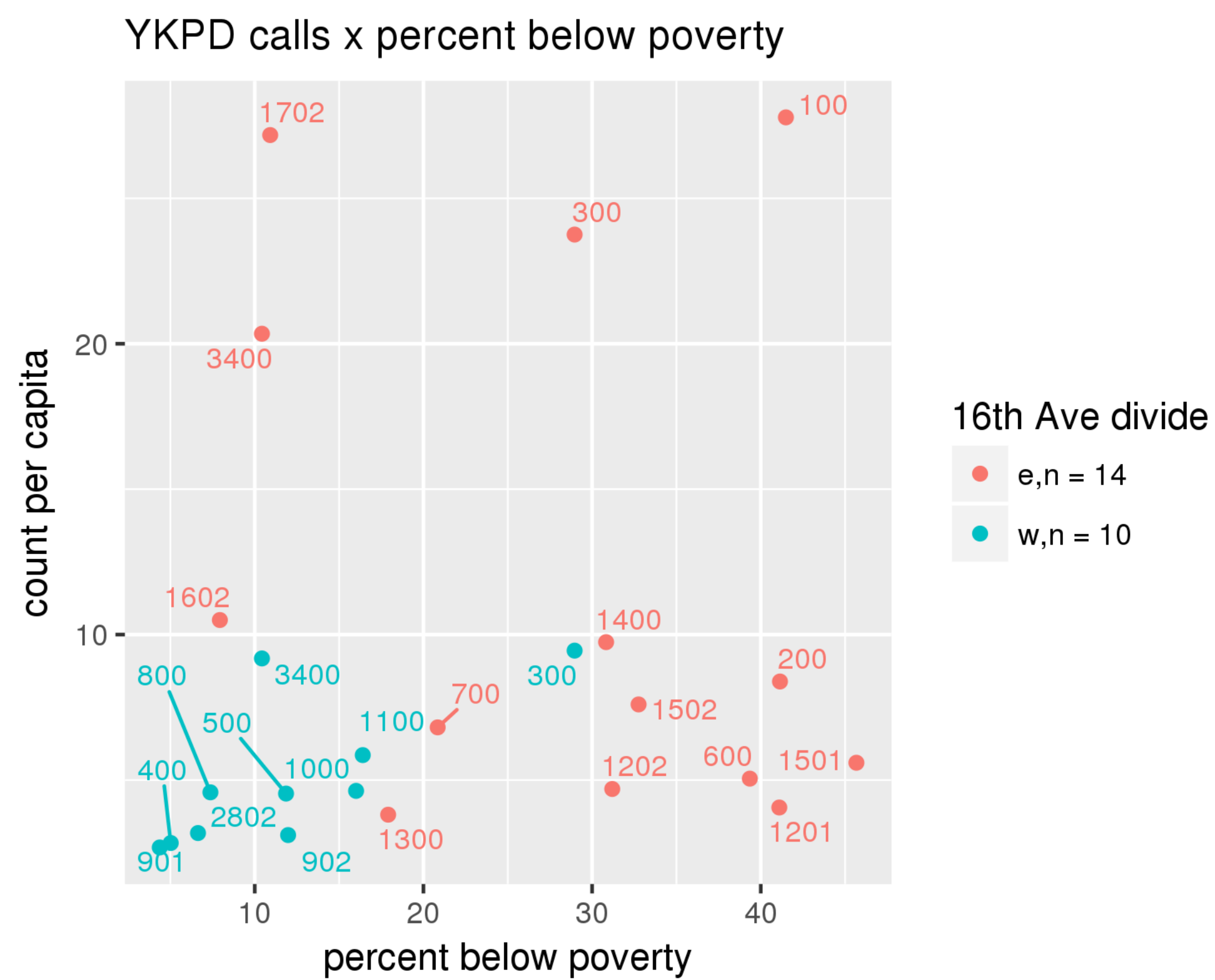

YKFD calls x percent of housing renter-occupied
count per capita
percent of housing renter-occupied
16th Ave divide
e,n = 14
w,n = 10
8
6
4
2
30
50
70
90
300
100
1702
3400
300
800
1300
3400
1602
1100
500
700
200
1400
1502
902
1501
400
901
2802
1202
1000
1201
600

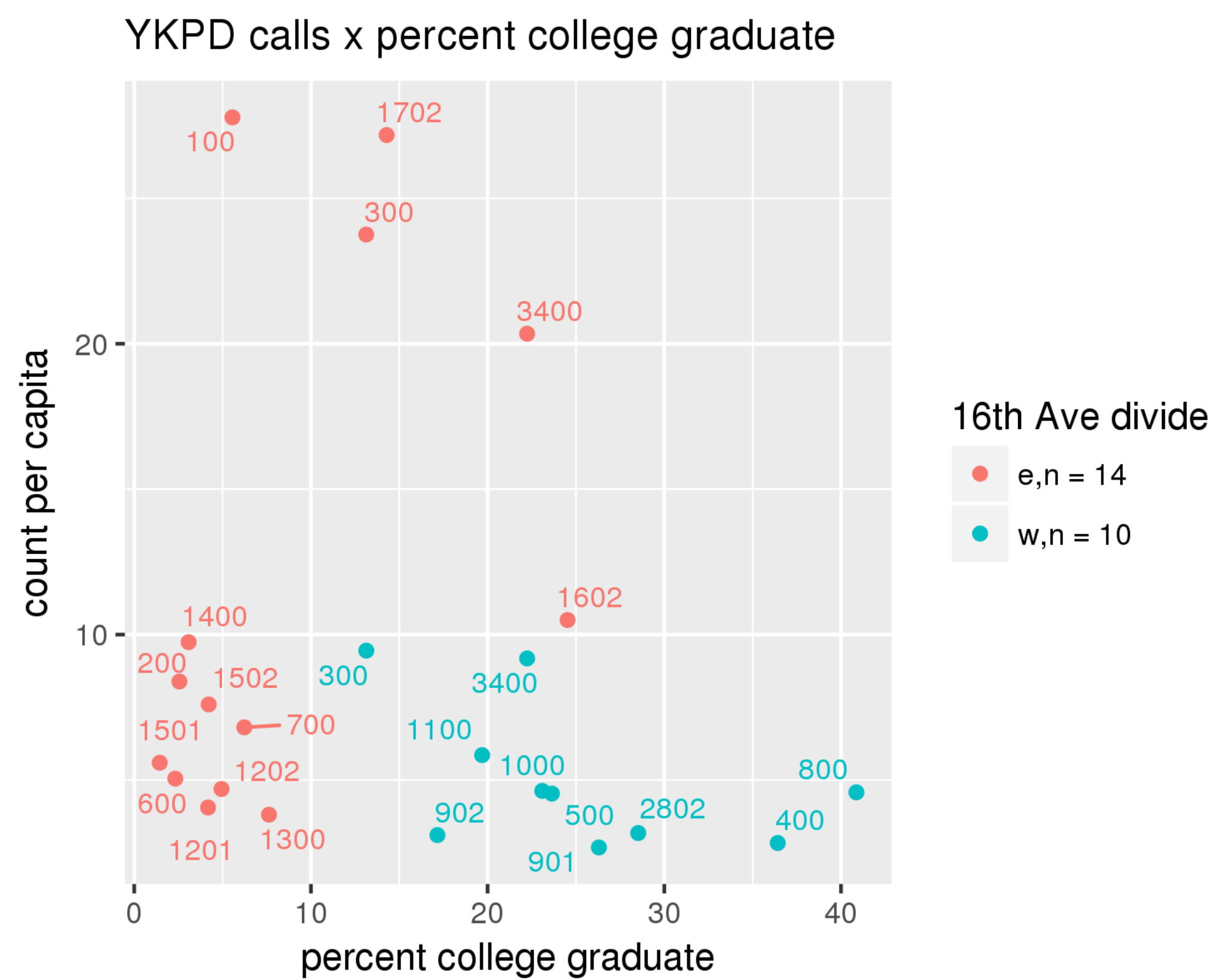

YKPD calls x median family income
count per capita
20
10
40000
60000
80000
median family income ($)
16th Ave divide
e,n = 14
w,n = 10
100
1702
300
3400
1602
1400
300
200
1502
3400
1501
1100
700
600
1000
800
1300
1202
500
2802
1201
902
901
400

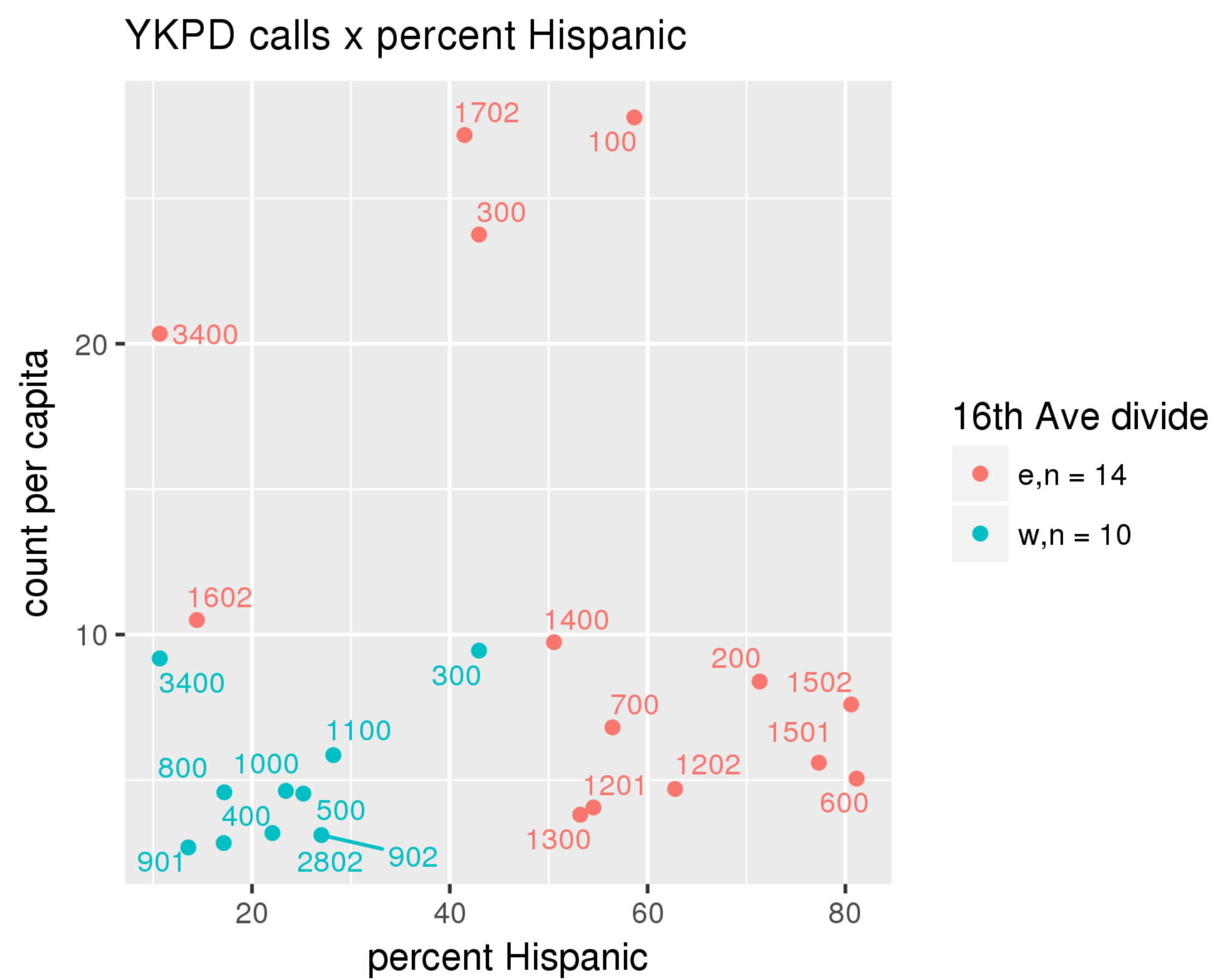

YKPD calls x median household income
count per capita
20
10
20000
30000
40000
50000
60000
median household income ($)
100
1702
300
3400
1602
1400
300
200
3400
700
1502
1501
1000
500
1100
800
600
1202
1300
2802
1201
902
901
400
16th Ave divide
e,n = 14
w,n = 10

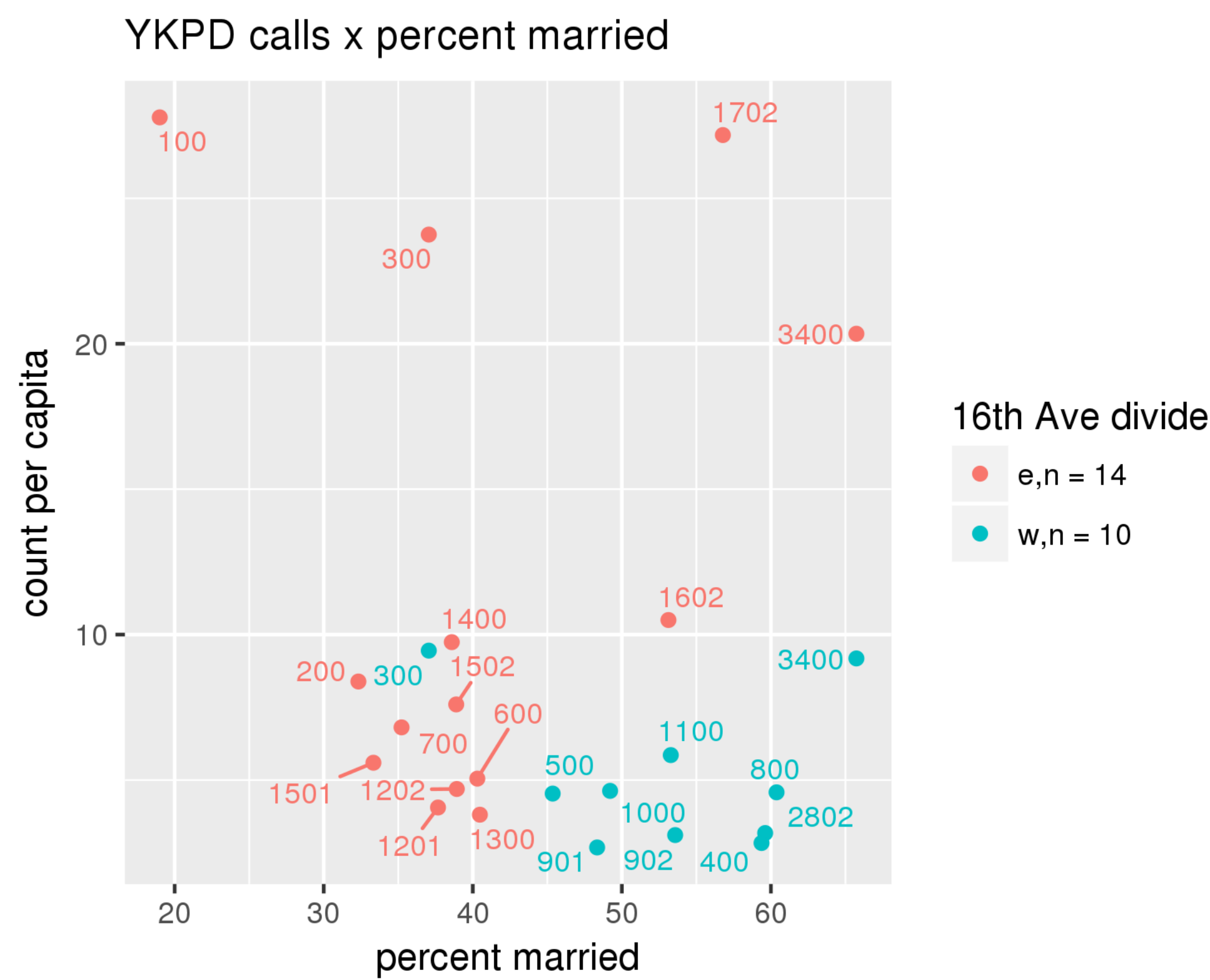

YKPD calls x percent < 18 years
count per capita
20
10
100
1702
300
3400
1602
300
3400
1400
700
200
1502
1100
1501
1000
500
600
1300
800
400
1202
1201
901
902
2802
20
25
30
35
40
percent < 18 years
16th Ave divide
e,n = 14
w,n = 10

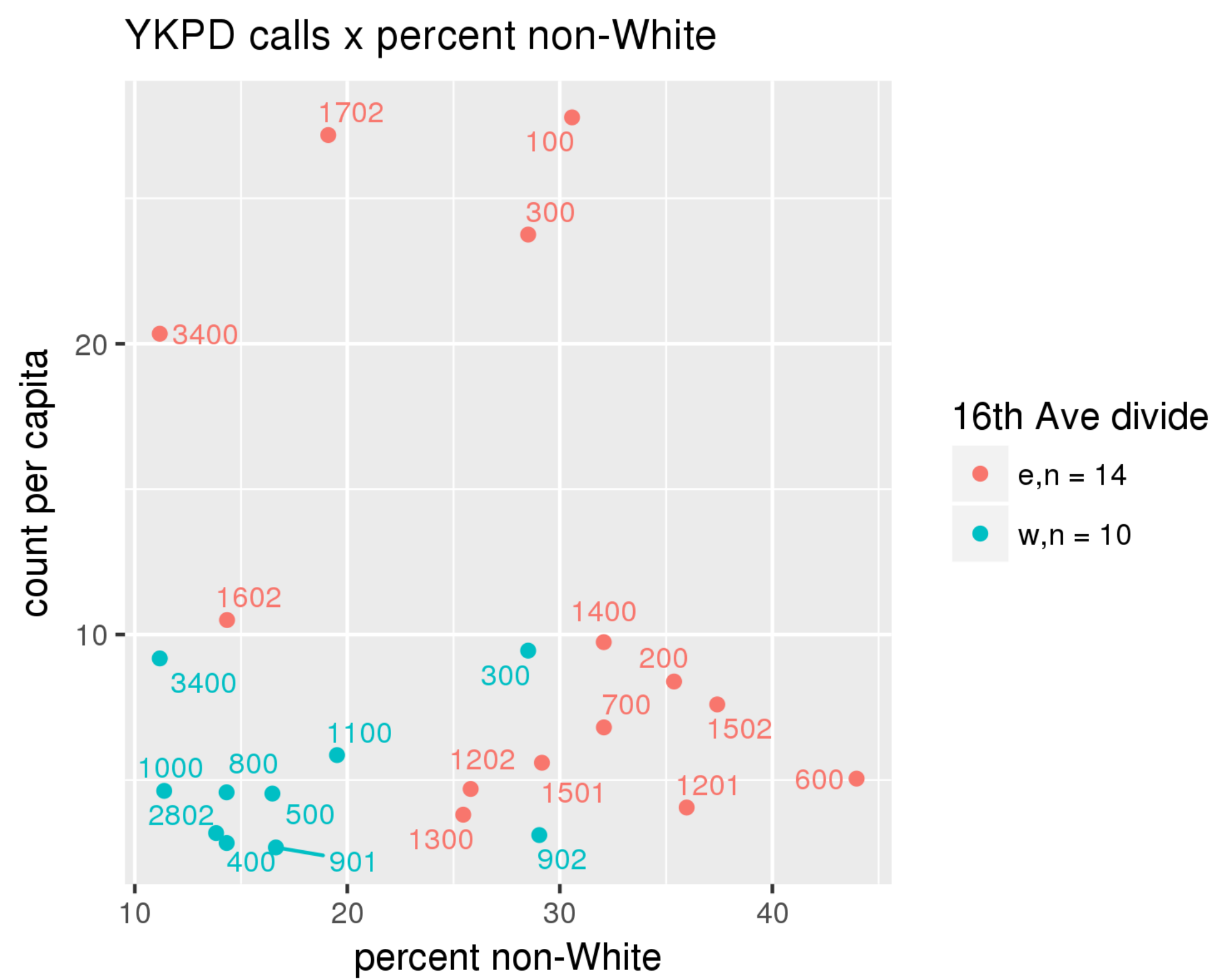

YKPD calls x percent >= 65 years
count per capita
20
10
100
1702
300
3400
1602
1400
300
200
3400
700
1502
1100
1202
1000
800
1501
1300
500
600
1201
2802
902
901
400
10
20
percent >= 65 years
16th Ave divide
e,n = 14
w,n = 10

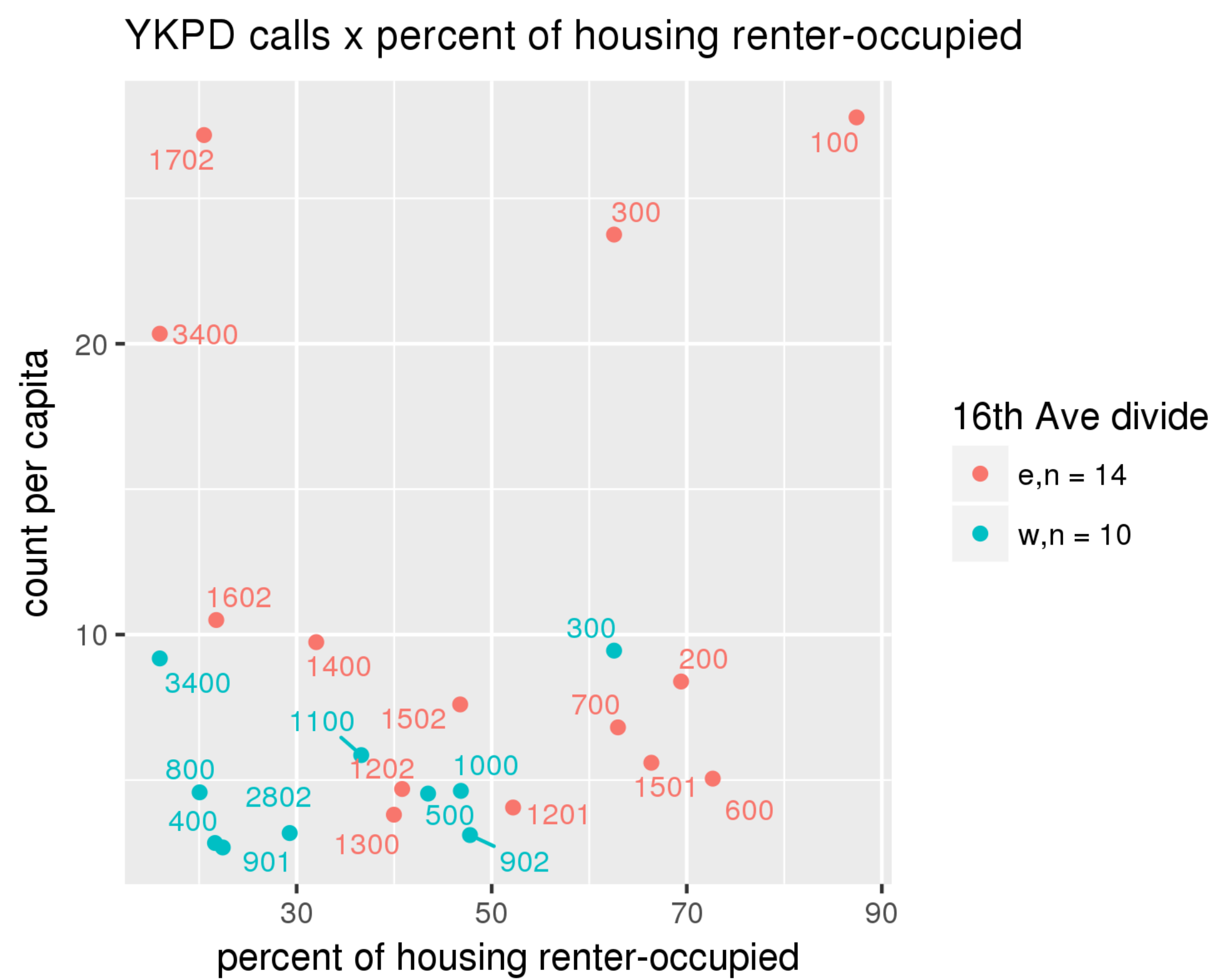

YKPD calls x percent below poverty
count per capita
percent below poverty
16th Ave divide
e,n = 14
w,n = 10
20
10
10
20
30
40
1702
100
300
3400
1602
1400
200
800
3400
300
700
1502
500
1100
400
1000
1202
600
1501
2802
1300
1201
902
901


YKPD calls x percent college graduate
count per capita
percent college graduate
0
10
20
30
40
20
10
100
1702
300
3400
1602
1400
200
1502
1501
700
1202
600
1201
1300
300
3400
1100
1000
902
500
2802
901
800
400
16th Ave divide
e,n = 14
w,n = 10


YKPD calls x percent Hispanic
count per capita
20
10
1702
100
300
3400
1602
3400
1400
300
200
1502
700
1100
1501
800
1000
1202
1201
600
400
500
1300
901
2802
902
20
40
60
80
percent Hispanic
16th Ave divide
e,n = 14
w,n = 10


YKPD calls x percent married
count per capita
percent married
20
10
20
30
40
50
60
16th Ave divide
e,n = 14
w,n = 10
100
1702
300
3400
1602
1400
200
300
1502
3400
600
1100
700
500
800
1501
1202
1000
2802
1201
1300
901
902
400


YKPD calls x percent non-White
count per capita
percent non-White
16th Ave divide
e,n = 14
w,n = 10
20
10
10
20
30
40
1702
100
300
3400
1602
1400
200
700
1502
600
1201
1501
1202
1300
1100
1000
800
2802
500
400
901
902
3400
300


YKPD calls x percent of housing renter-occupied
count per capita
20
10
30
50
70
90
percent of housing renter-occupied
1702
100
300
3400
1602
1400
3400
300
200
700
1100
1502
1202
1000
800
2802
1501
600
400
500
1201
1300
902
901
16th Ave divide
e,n = 14
w,n = 10