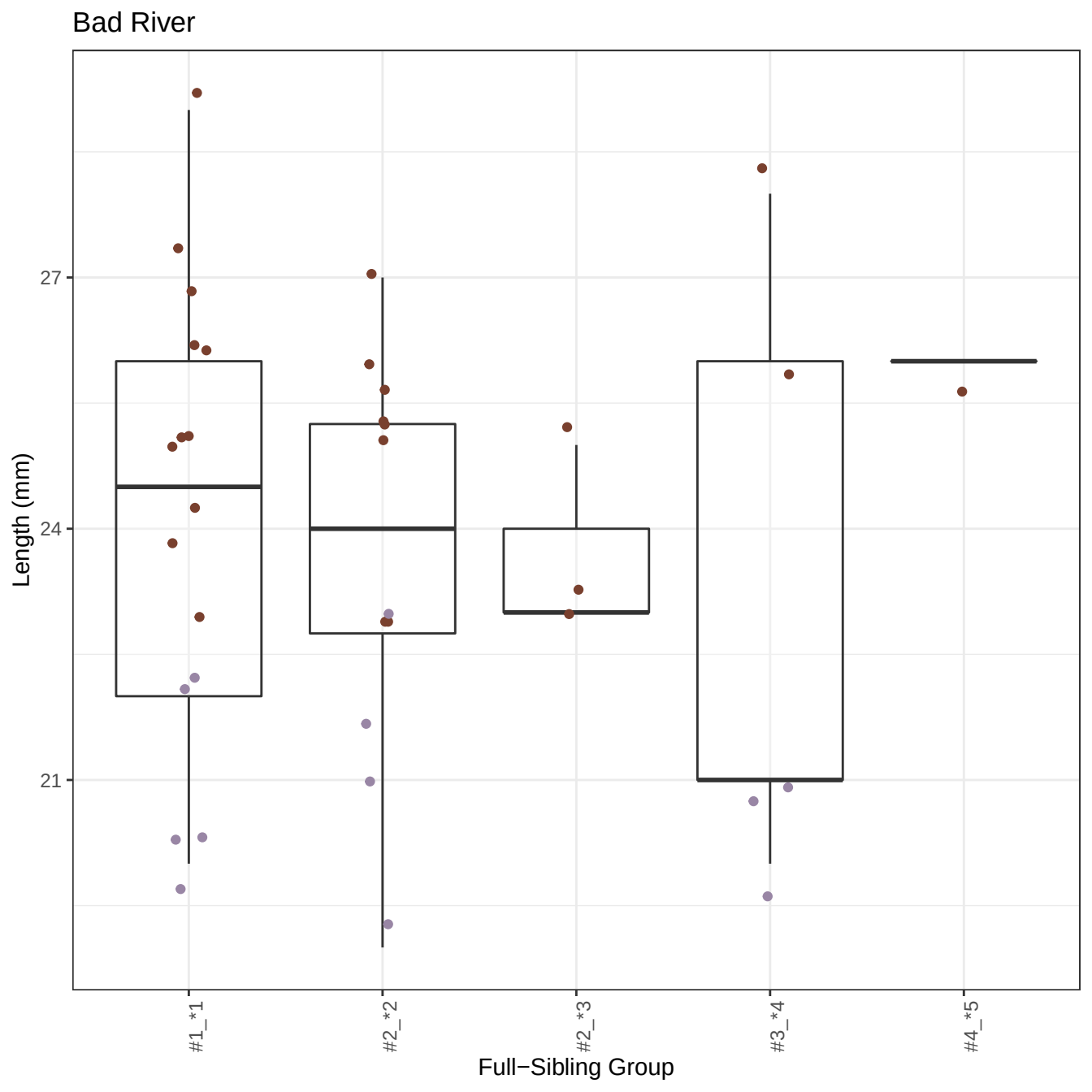
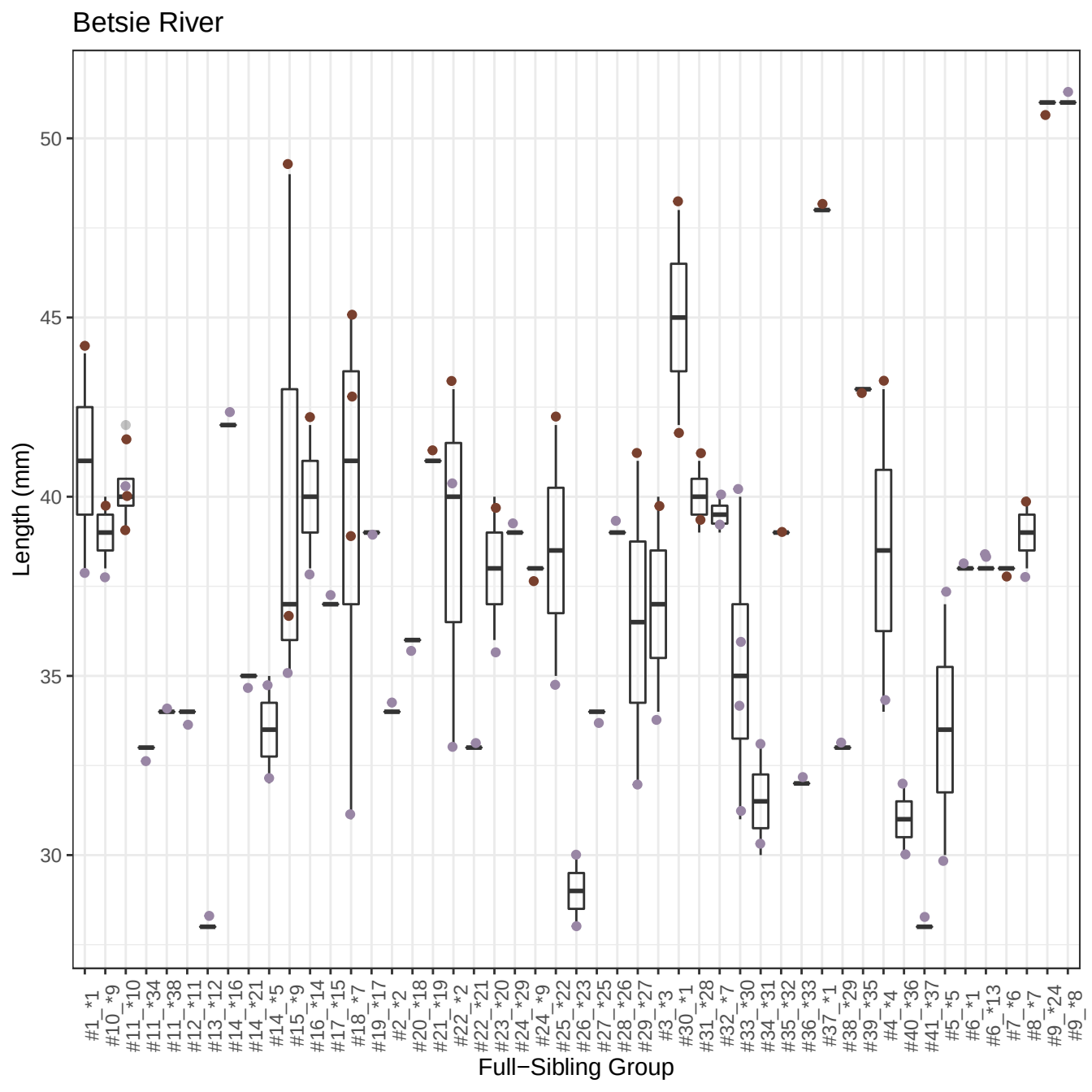
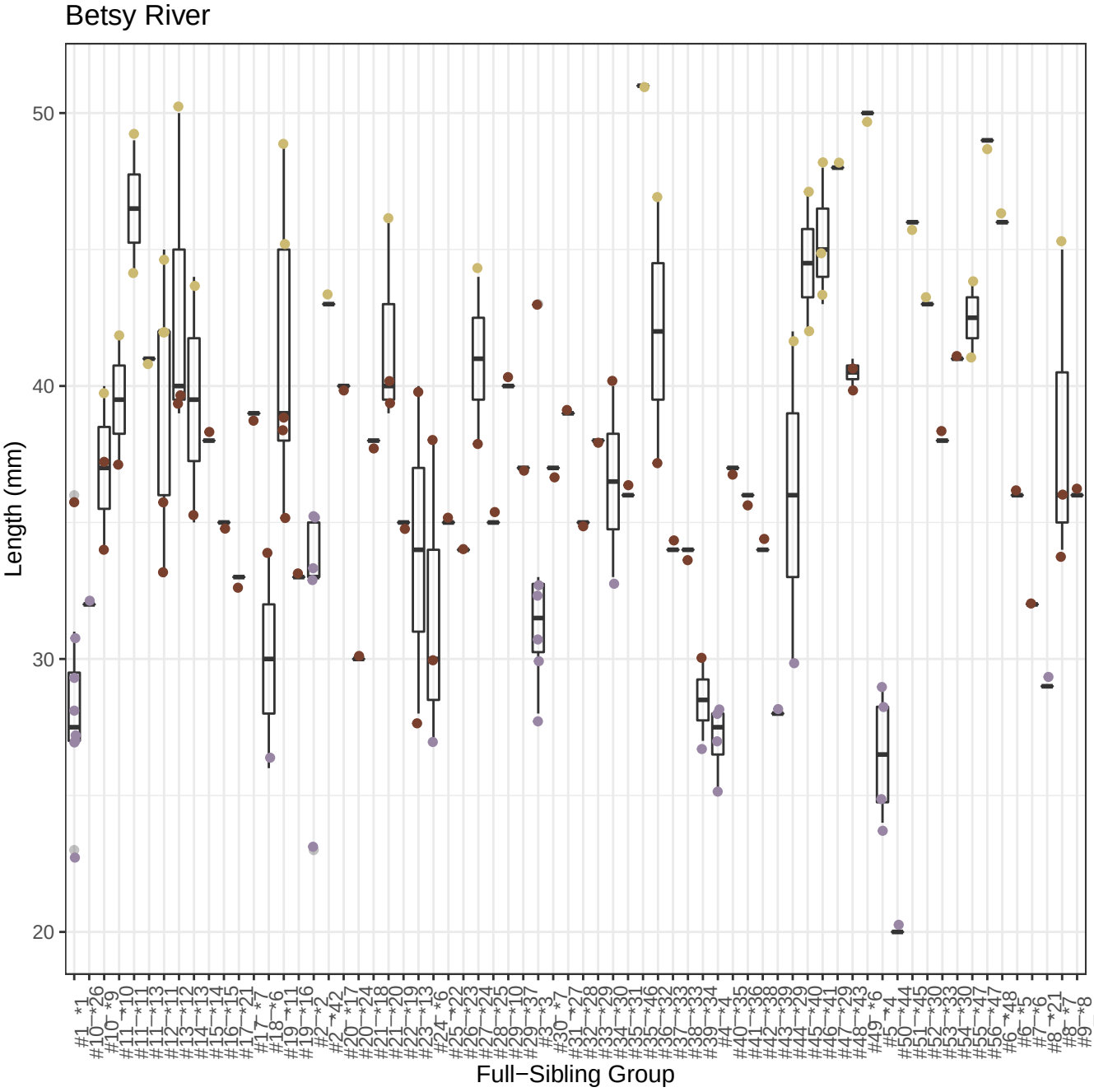
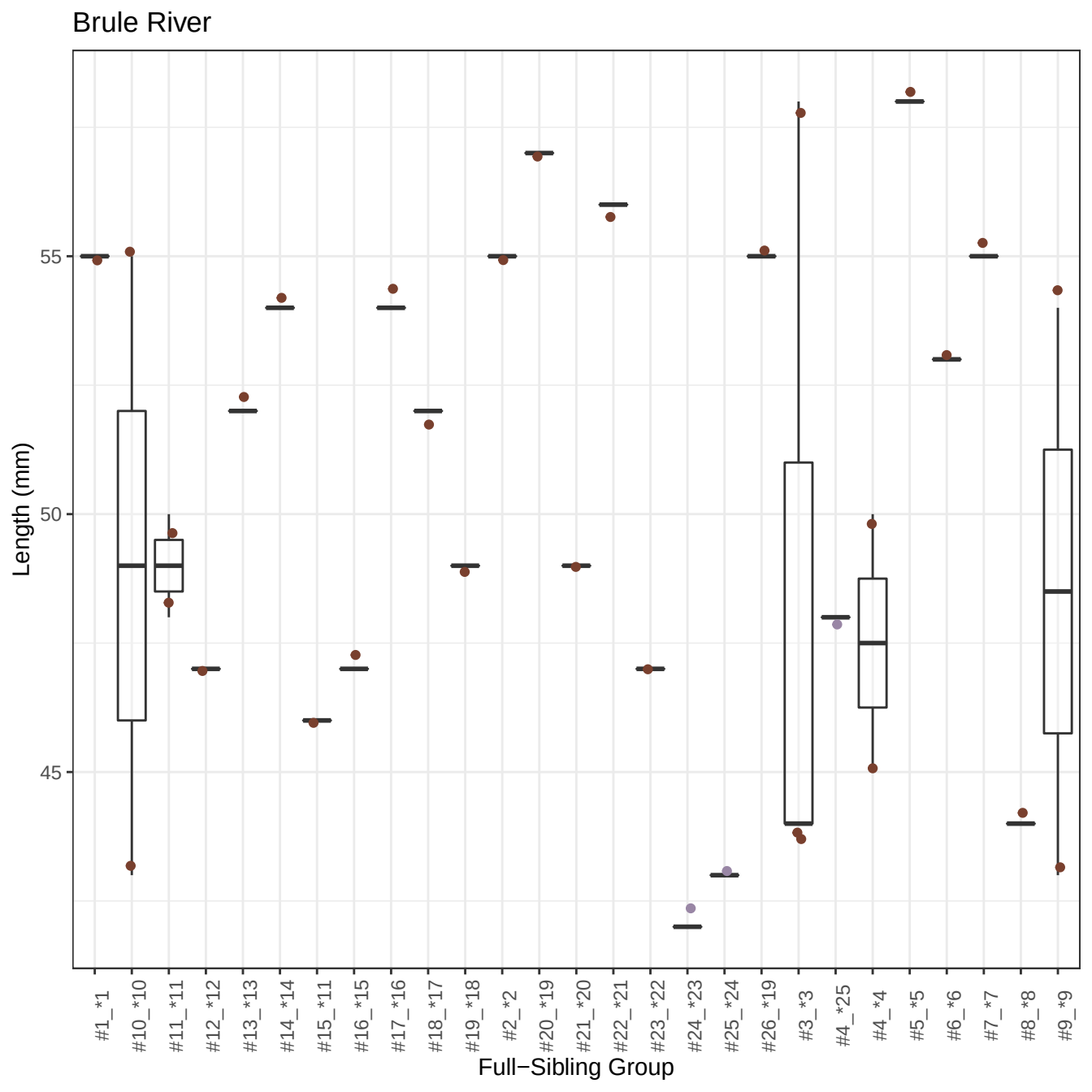
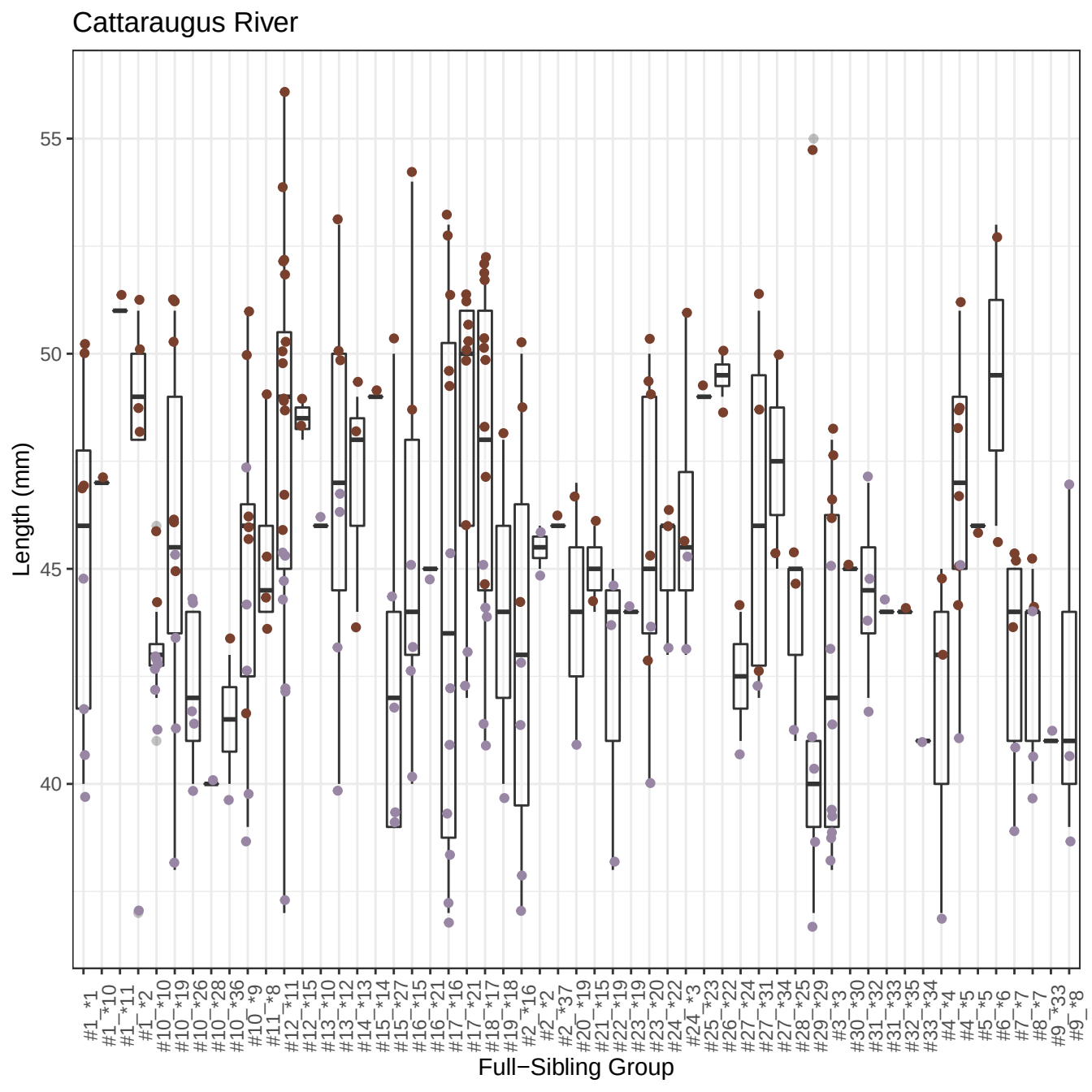
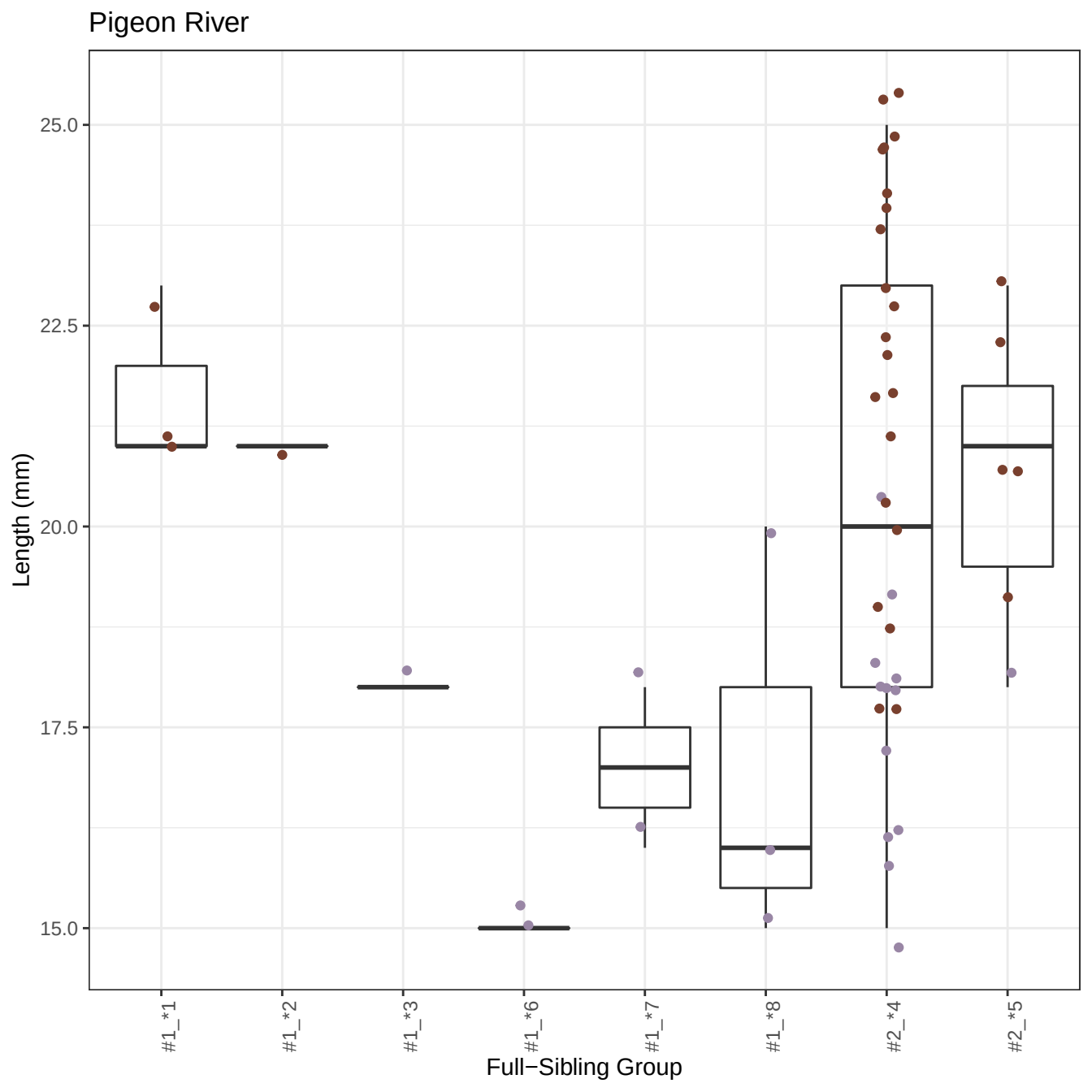

Bad River
Length (mm)
27
24
21
#1_*1
#2_*2
#2_*3
#3_*4
#4_*5
Full−Sibling Group

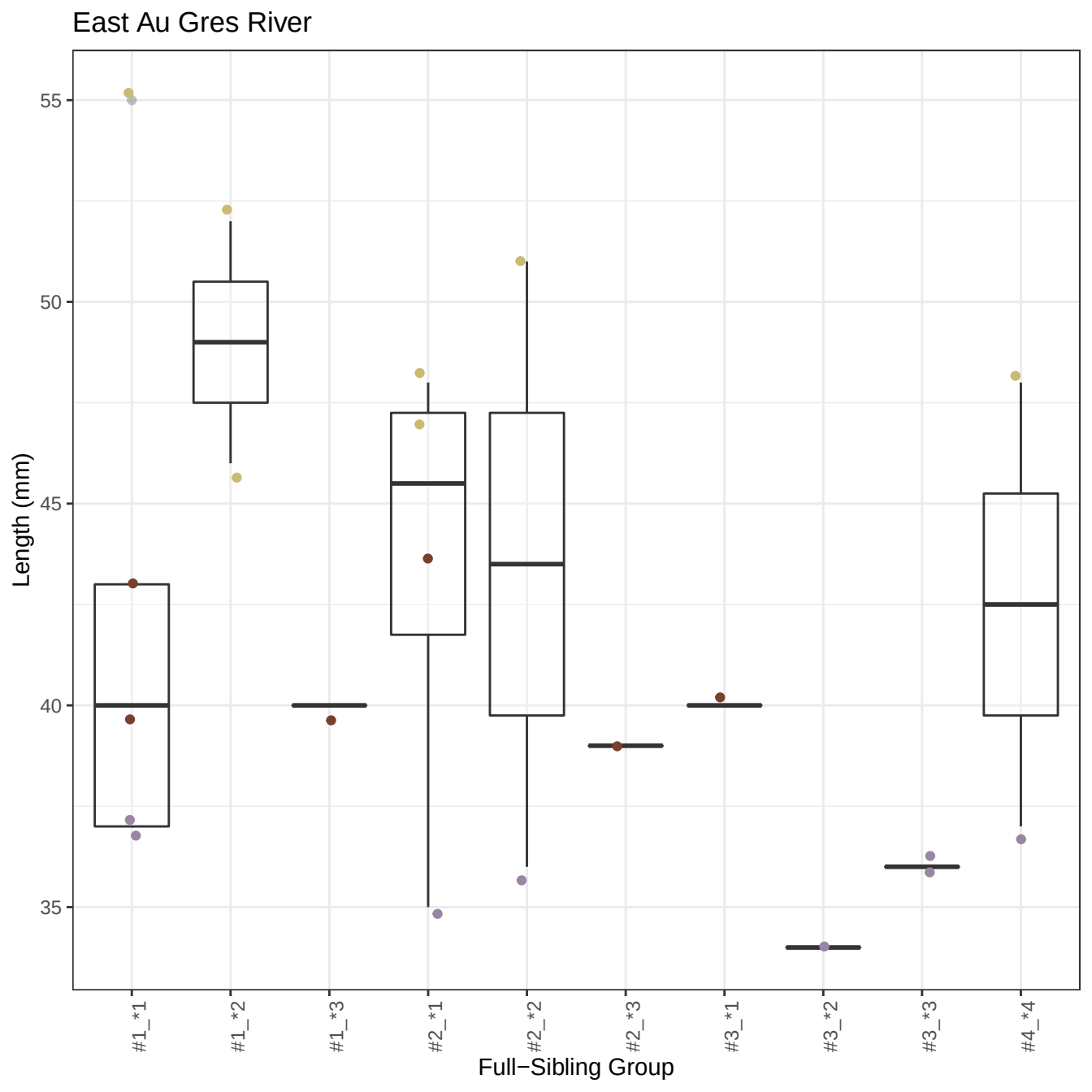

Betsie River
Length (mm)
50
45
40
35
30
#1_*1
#10_*9
#11_*10
#11_*34
#11_*38
#12_*11
#13_*12
#14_*16
#14_*21
#14_*5
#15_*9
#16_*14
#17_*15
#18_*7
#19_*17
#2_*2
#20_*18
#21_*19
#22_*2
#22_*21
#23_*20
#24_*29
#24_*9
#25_*22
#26_*23
#27_*25
#28_*26
#29_*27
#3_*3
#30_*1
#31_*28
#32_*7
#33_*30
#34_*31
#35_*32
#36_*33
#37_*1
#38_*29
#39_*35
#4_*4
#40_*36
#41_*37
#5_*5
#6_*1
#6_*13
#7_*6
#8_*7
#9_*24
#9_*8
Full−Sibling Group

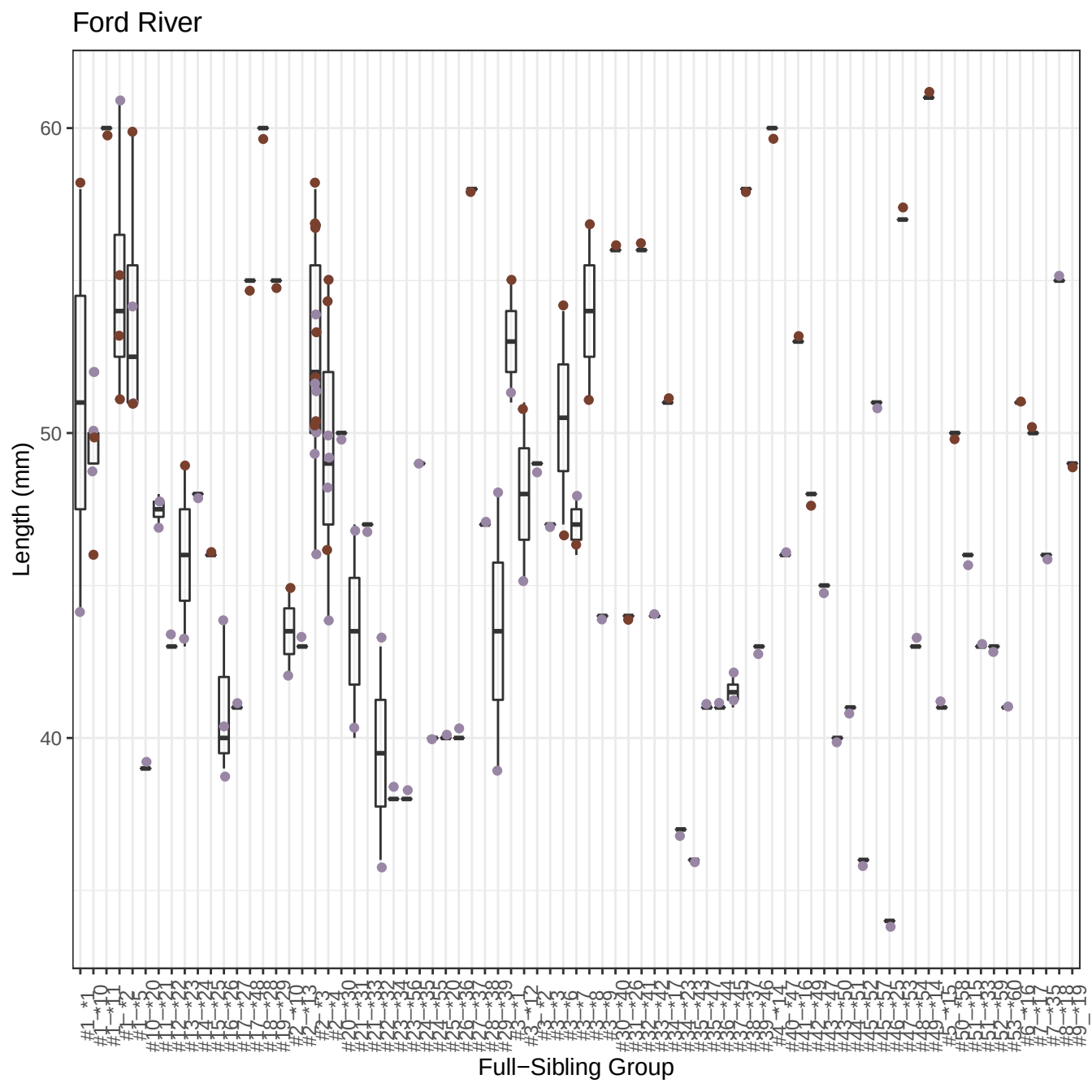

Betsy River
Length (mm)
50
40
30
20
Full−Sibling Group
#1_*1
#10_*26
#10_*9
#11_*10
#11_*11
#11_*13
#12_*11
#13_*12
#14_*13
#15_*14
#16_*15
#17_*21
#17_*7
#18_*6
#19_*11
#19_*16
#2_*2
#2_*42
#20_*17
#20_*24
#21_*18
#21_*20
#22_*19
#23_*13
#24_*6
#25_*22
#26_*23
#27_*24
#28_*25
#29_*10
#29_*37
#3_*3
#30_*7
#31_*27
#32_*28
#33_*29
#34_*30
#35_*31
#35_*46
#36_*32
#37_*33
#38_*33
#39_*34
#4_*4
#40_*35
#41_*36
#42_*38
#43_*39
#44_*29
#45_*40
#46_*41
#47_*29
#48_*43
#49_*6
#5_*4
#50_*44
#51_*45
#52_*30
#53_*33
#54_*30
#55_*47
#56_*47
#6_*48
#6_*5
#7_*6
#8_*21
#8_*7
#9_*8

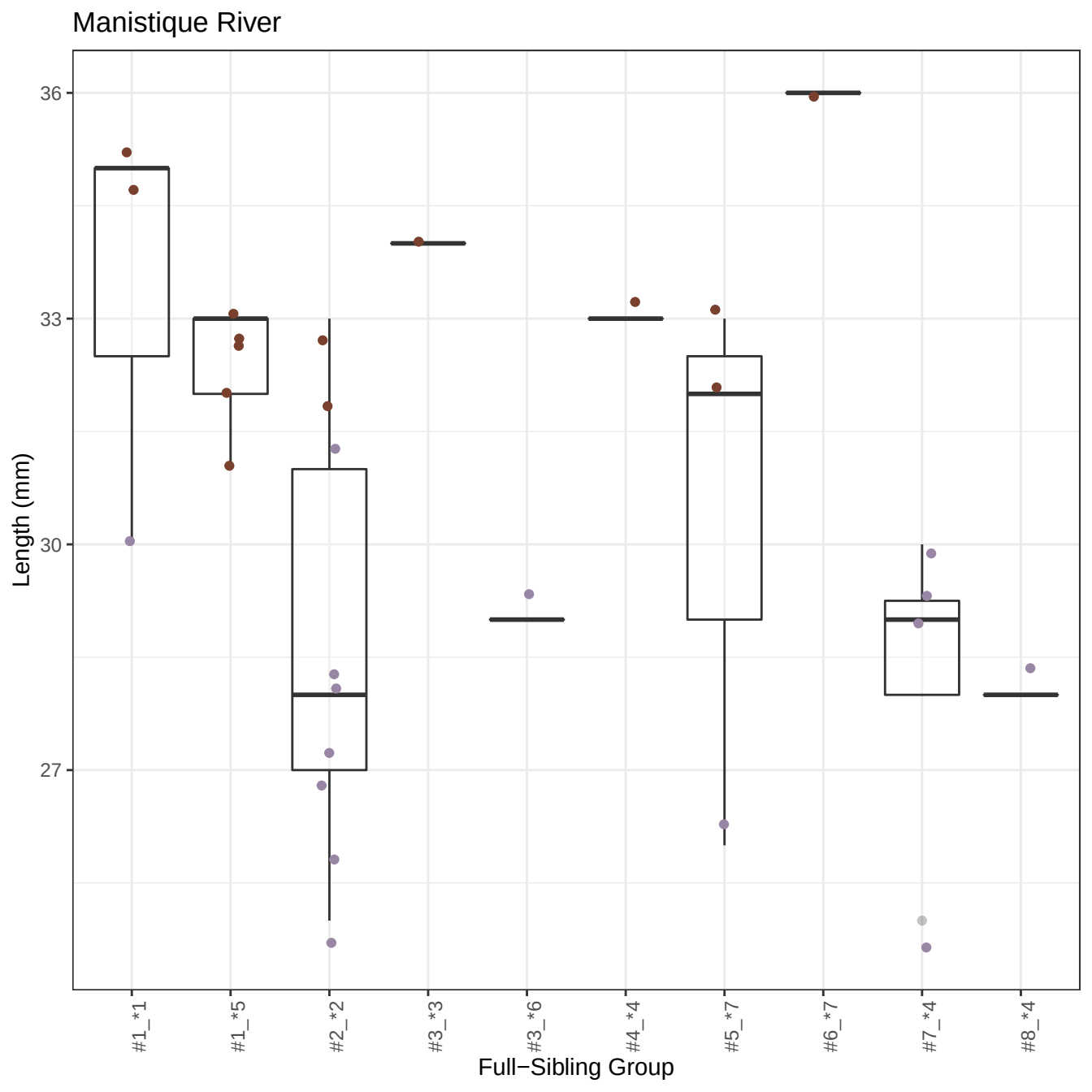

Brule River
Length (mm)
55
50
45
#1_*1
#10_*10
#11_*11
#12_*12
#13_*13
#14_*14
#15_*11
#16_*15
#17_*16
#18_*17
#19_*18
#2_*2
#20_*19
#21_*20
#22_*21
#23_*22
#24_*23
#25_*24
#26_*19
#3_*3
#4_*25
#4_*4
#5_*5
#6_*6
#7_*7
#8_*8
#9_*9
Full−Sibling Group

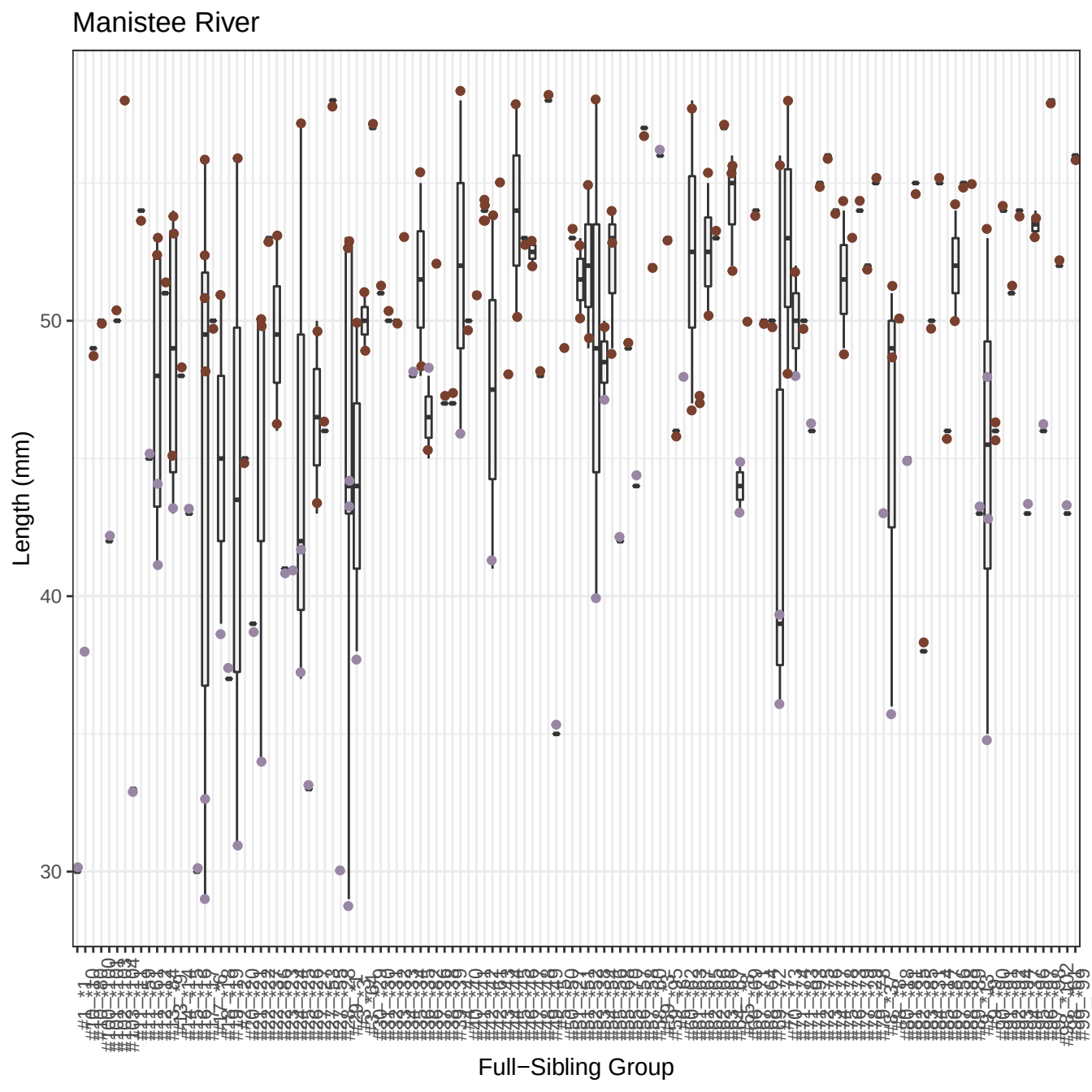

Cattaraugus River
Length (mm)
55
50
45
40
#1_*1
#1_*10
#1_*11
#1_*2
#10_*10
#10_*19
#10_*26
#10_*28
#10_*36
#10_*9
#11_*8
#12_*11
#12_*15
#13_*10
#13_*12
#14_*13
#15_*14
#15_*27
#16_*15
#16_*21
#17_*16
#17_*21
#18_*17
#19_*18
#2_*16
#2_*2
#2_*37
#20_*19
#21_*15
#22_*19
#23_*19
#23_*20
#24_*22
#24_*3
#25_*23
#26_*22
#27_*24
#27_*31
#27_*34
#28_*25
#29_*29
#3_*3
#30_*30
#31_*32
#31_*33
#32_*35
#33_*34
#4_*4
#4_*5
#5_*5
#6_*6
#7_*7
#8_*7
#9_*33
#9_*8
Full−Sibling Group

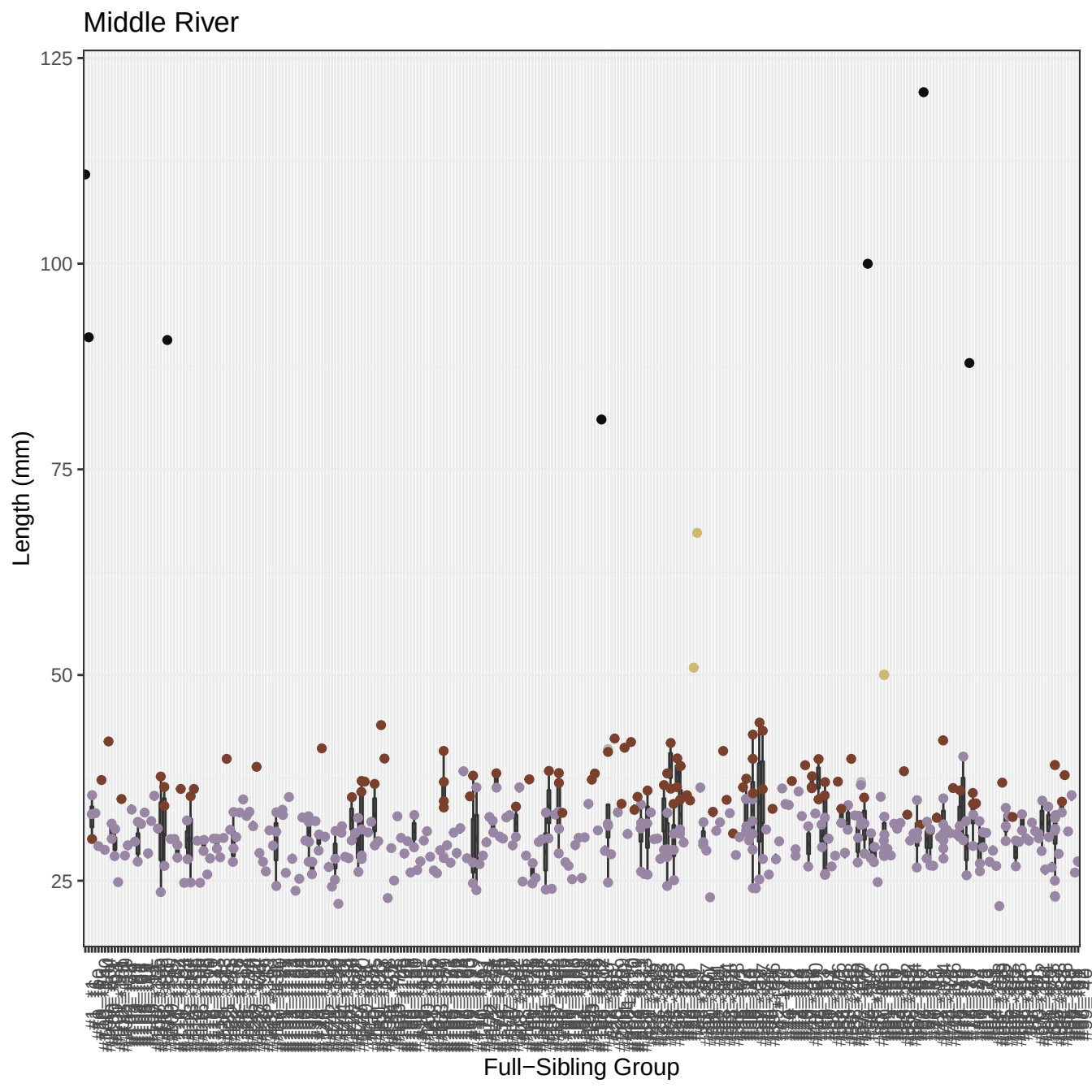

Pigeon River
Length (mm)
25.0
22.5
20.0
17.5
15.0
#1_*1
#1_*2
#1_*3
#1_*6
#1_*7
#1_*8
#2_*4
#2_*5
Full−Sibling Group

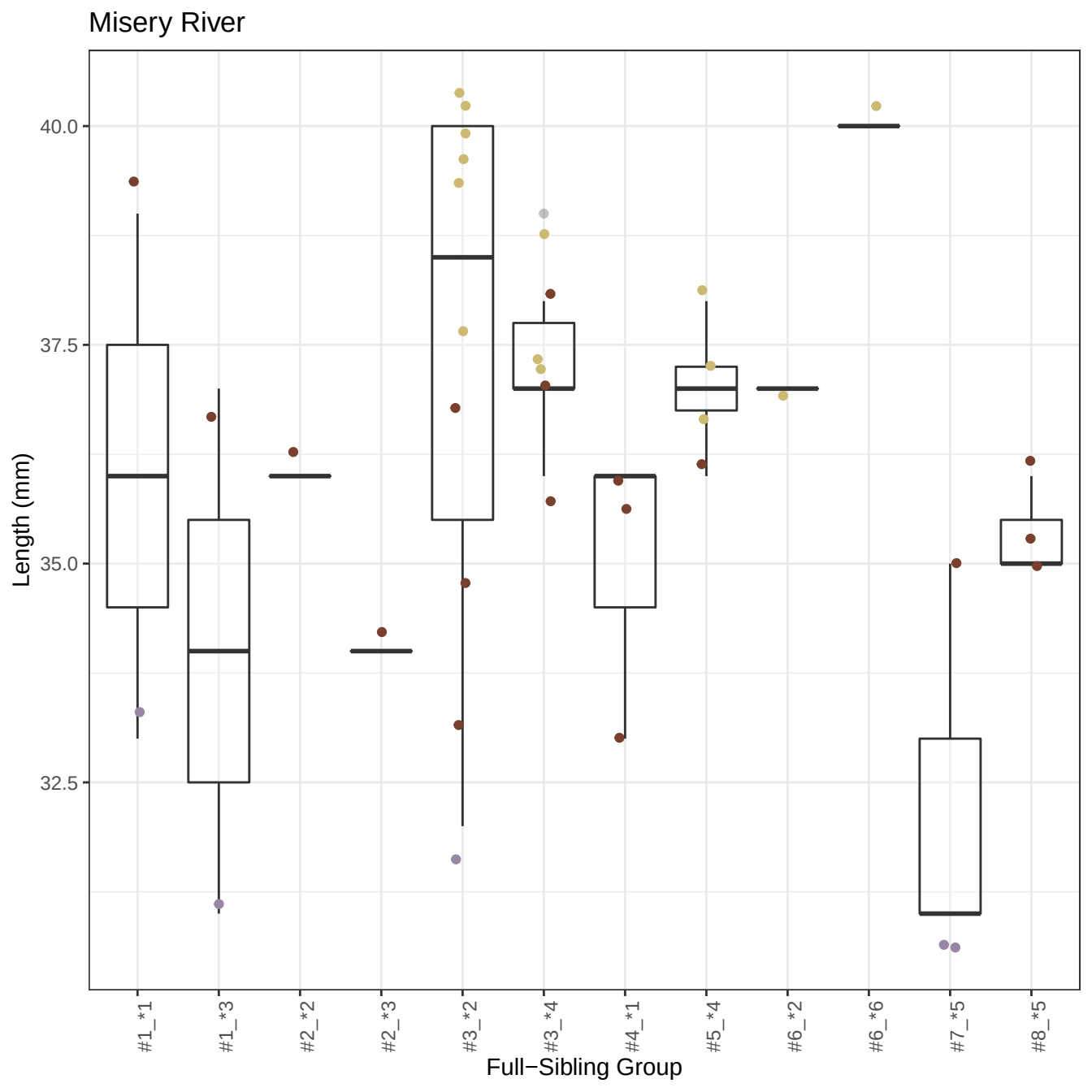

East Au Gres River
Length (mm)
55
50
45
40
35
#1_*1
#1_*2
#1_*3
#2_*1
#2_*2
#2_*3
#3_*1
#3_*2
#3_*3
#4_*4
Full−Sibling Group

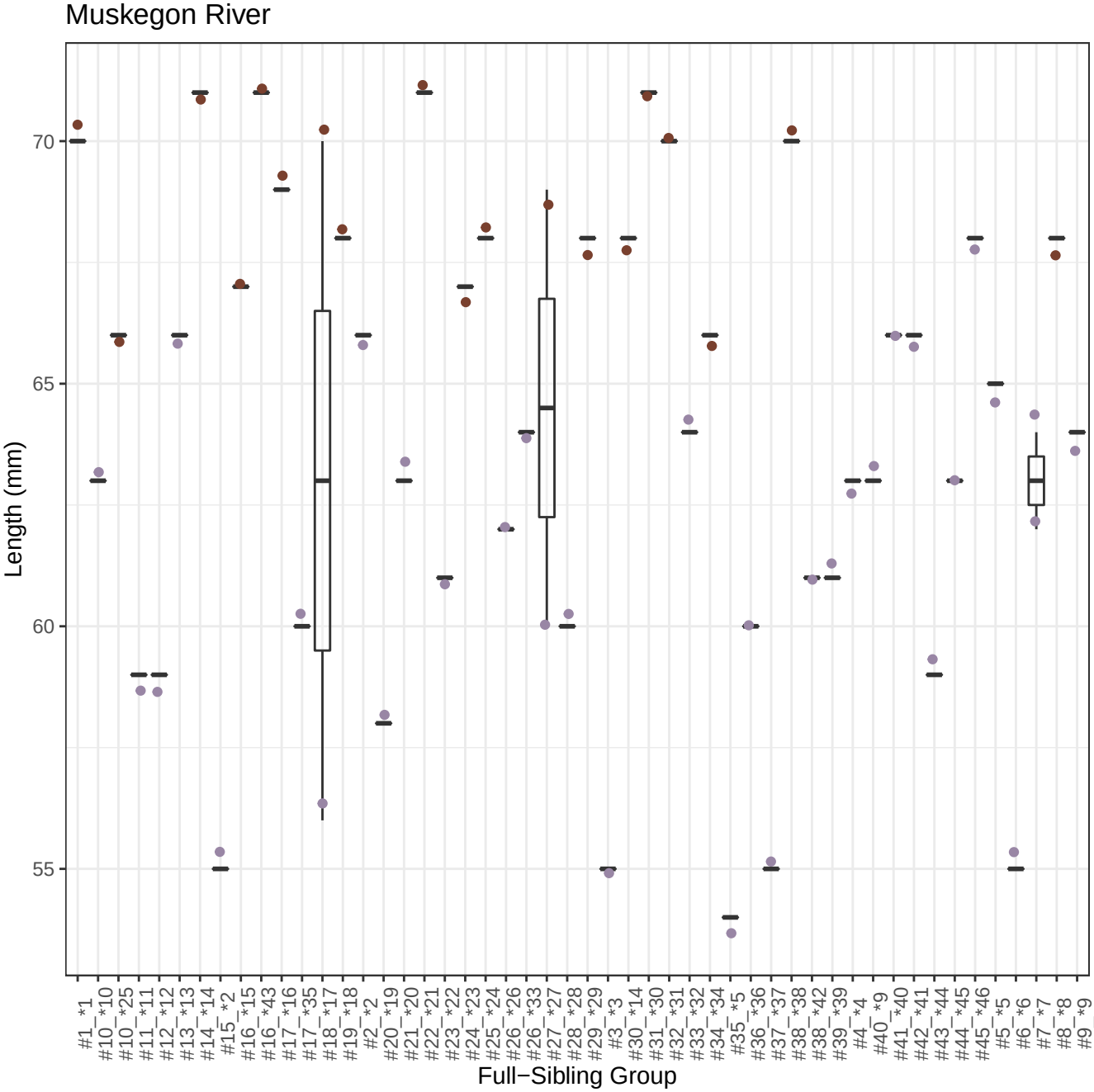

Ford River
Length (mm)
60
50
40
Full−Sibling Group

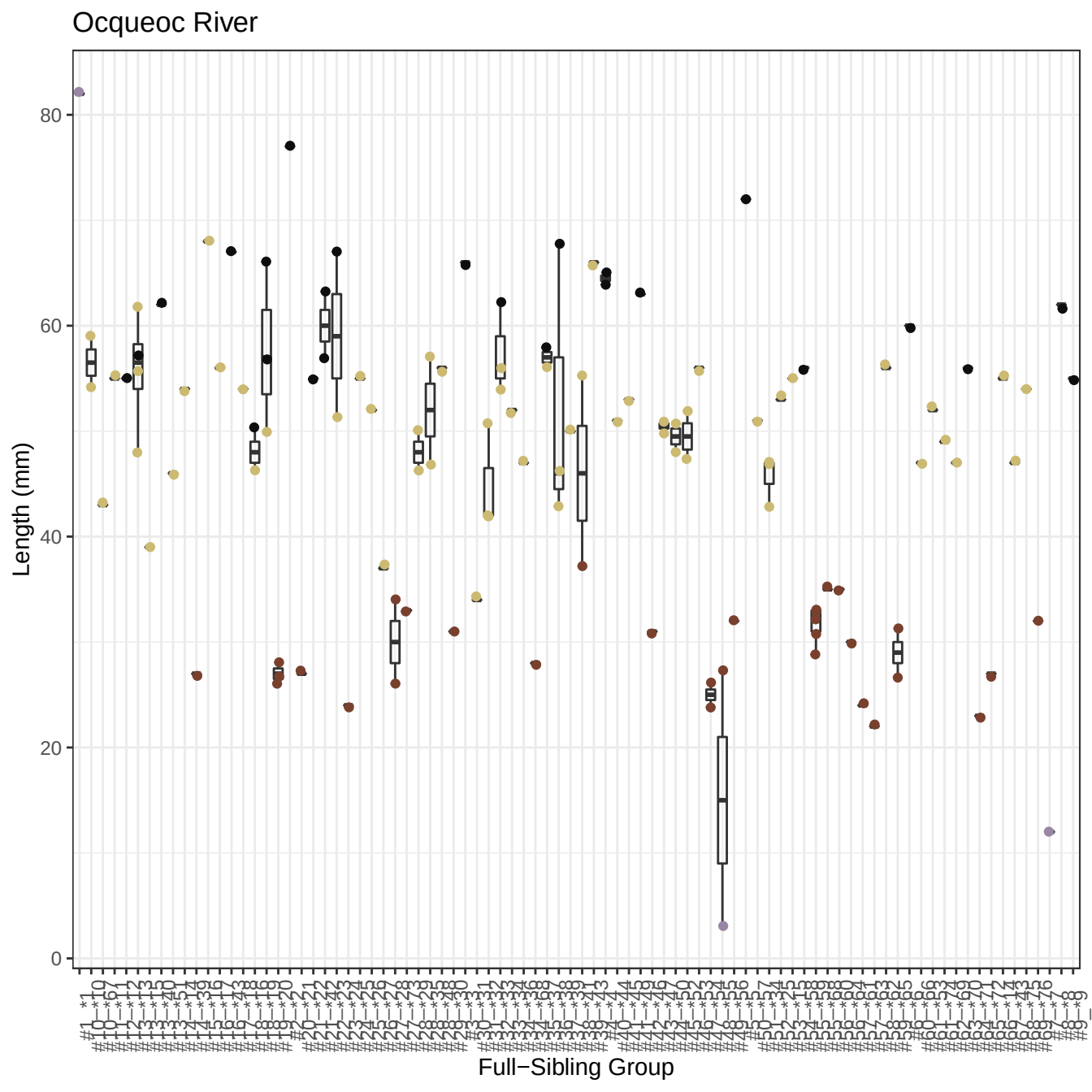

Manistique River
Length (mm)
36
33
30
27
#1_*1
#1_*5
#2_*2
#3_*3
#3_*6
#4_*4
#5_*7
#6_*7
#7_*4
#8_*4
Full−Sibling Group

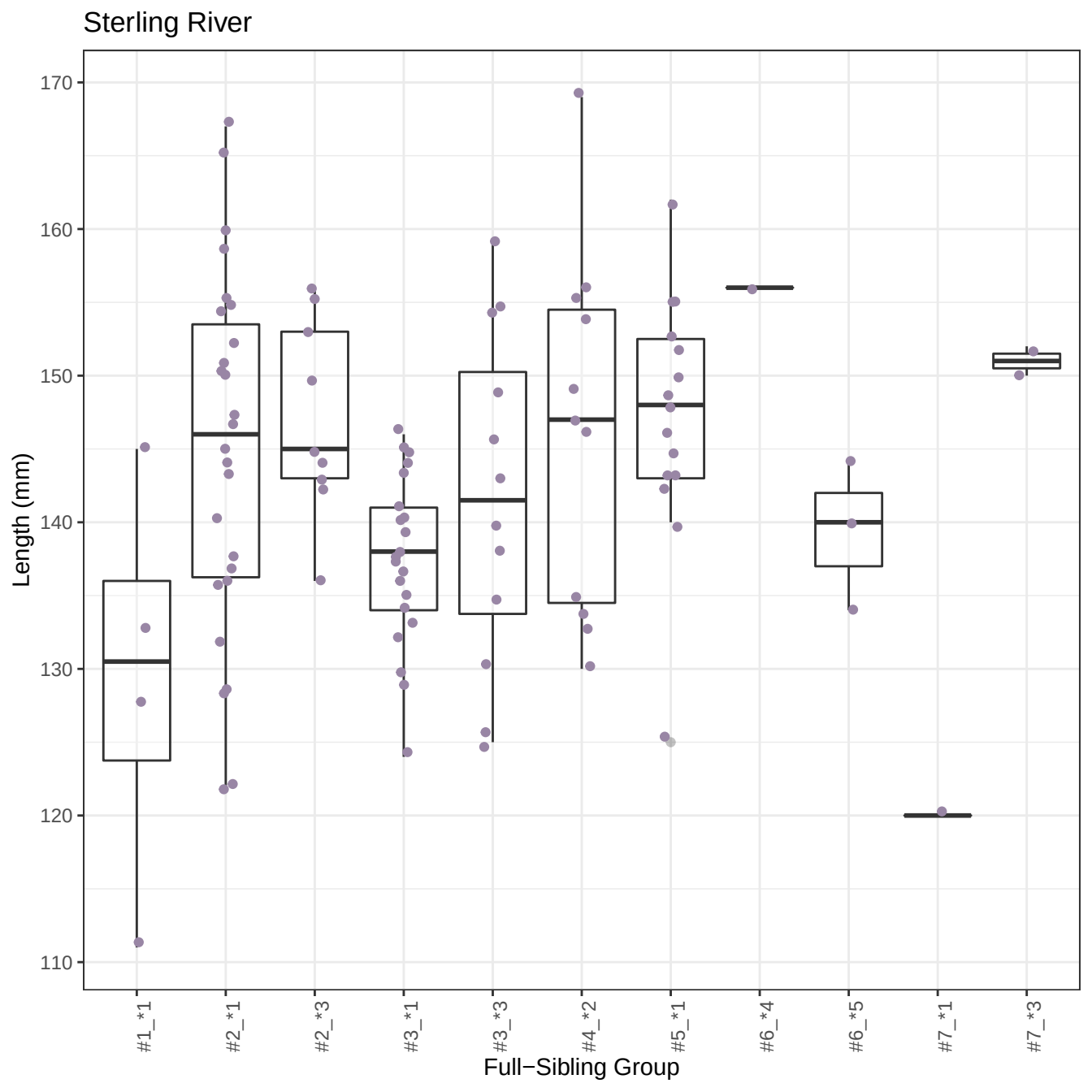

Manistee River
Length (mm)
50
40
30
Full−Sibling Group

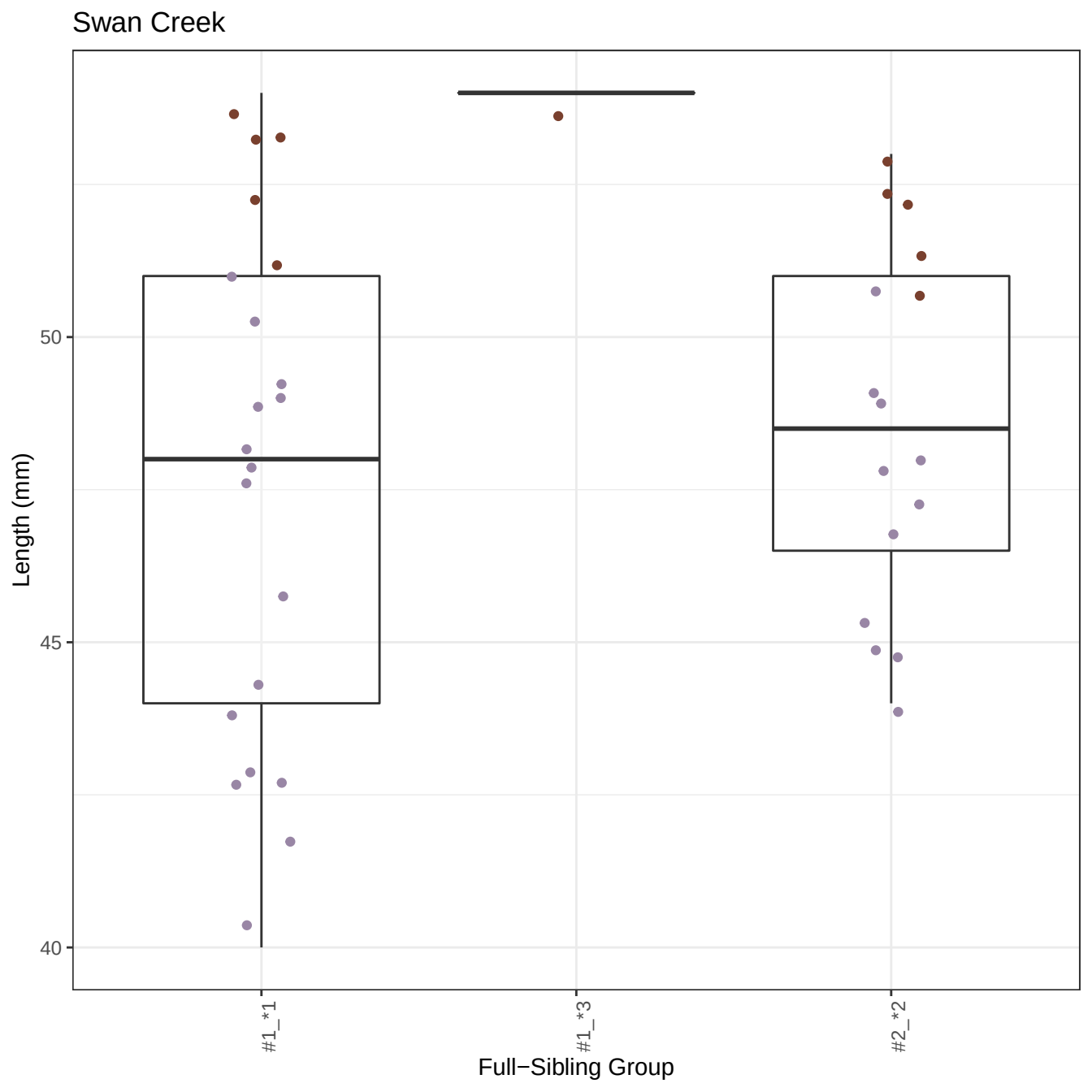

Middle River
125
100
75
50
25
Length (mm)
Full−Sibling Group

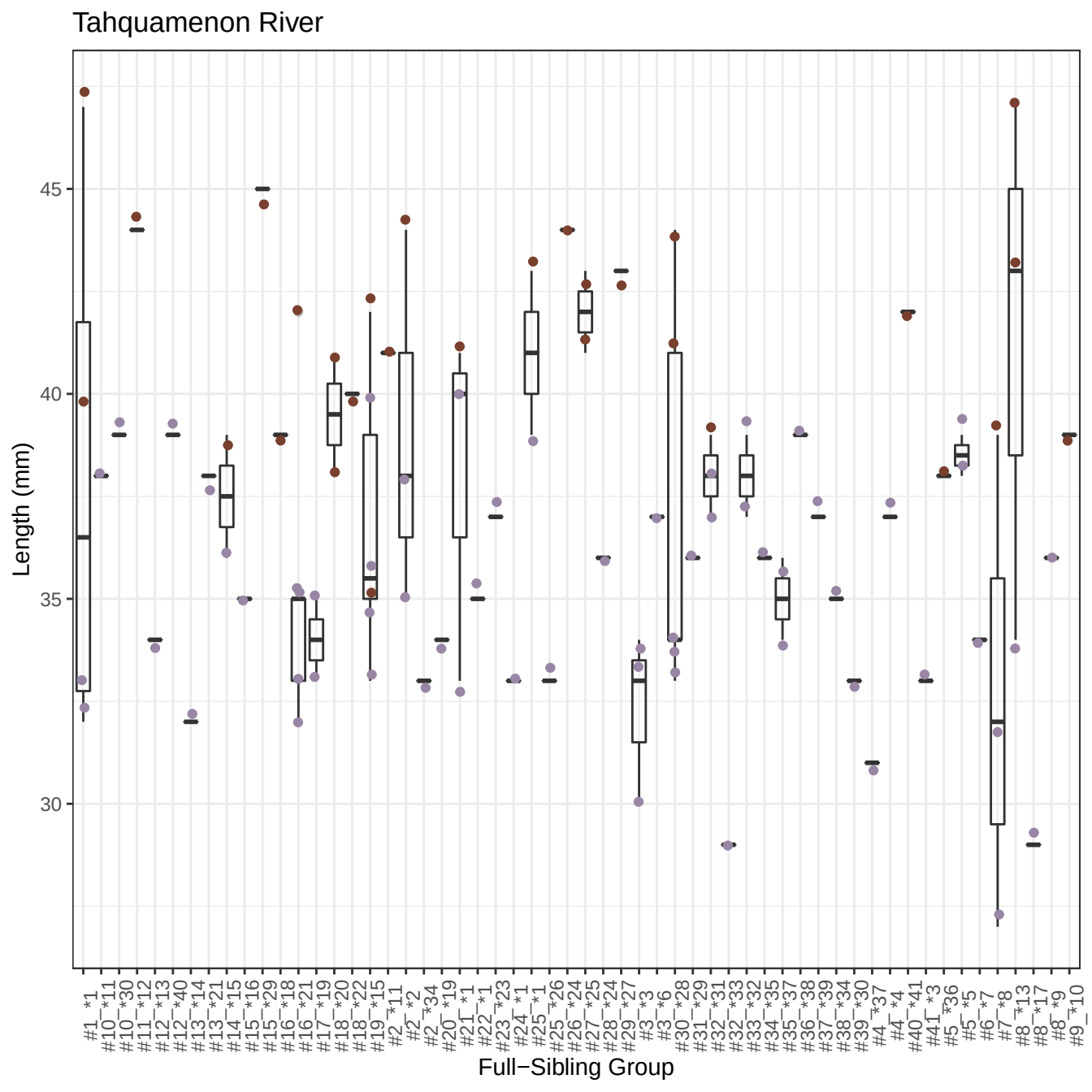

Misery River
40.0
37.5
35.0
32.5
Length (mm)
#1_*1
#1_*3
#2_*2
#2_*3
#3_*2
#3_*4
#4_*1
#5_*4
#6_*2
#6_*6
#7_*5
#8_*5
Full−Sibling Group

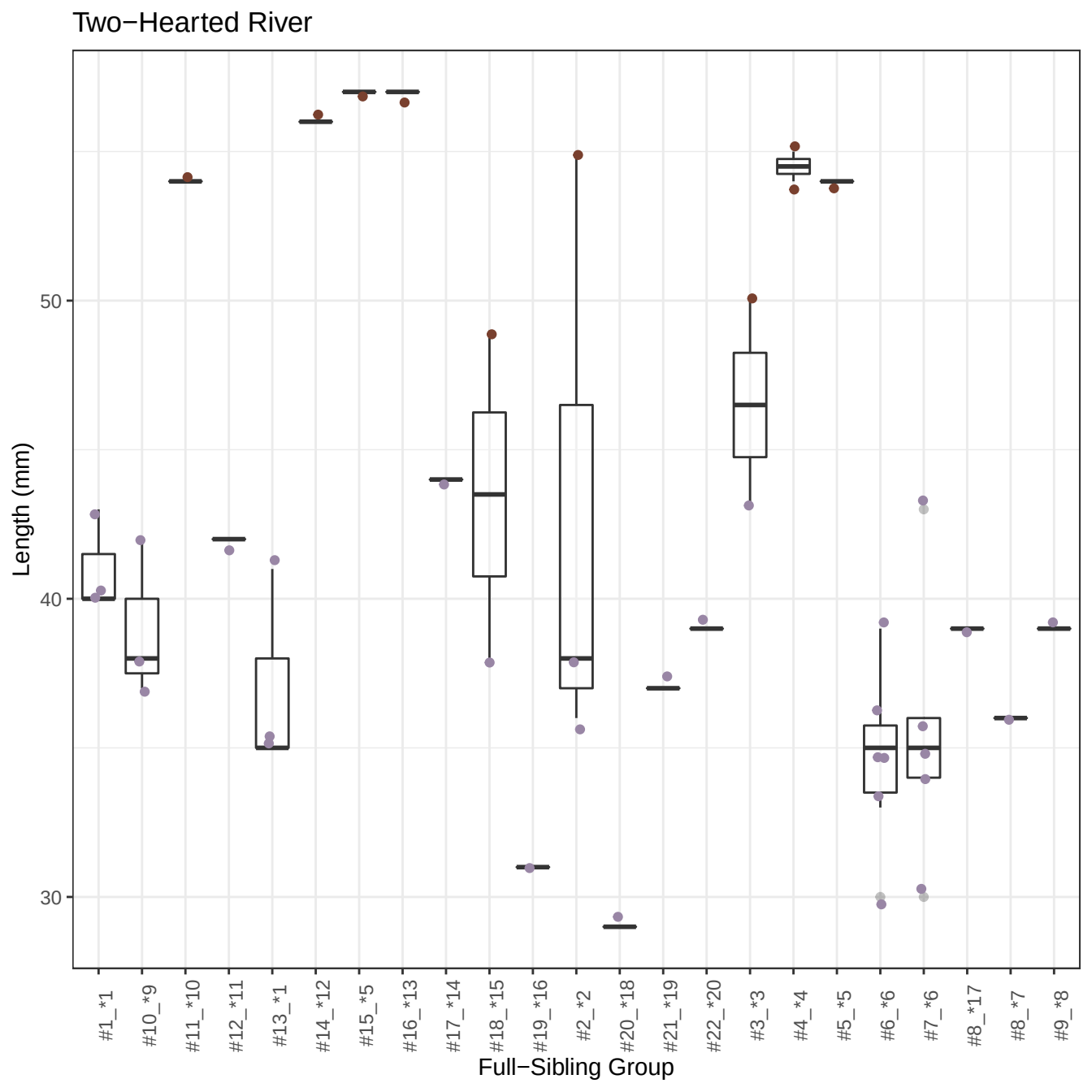

Muskegon River
Length (mm)
70
65
60
55
#1_*1
#10_*10
#10_*25
#11_*11
#12_*12
#13_*13
#14_*14
#15_*2
#16_*15
#16_*43
#17_*16
#17_*35
#18_*17
#19_*18
#2_*2
#20_*19
#21_*20
#22_*21
#23_*22
#24_*23
#25_*24
#26_*26
#26_*33
#27_*27
#28_*28
#29_*29
#3_*3
#30_*14
#31_*30
#32_*31
#33_*32
#34_*34
#35_*5
#36_*36
#37_*37
#38_*38
#38_*42
#39_*39
#4_*4
#40_*9
#41_*40
#42_*41
#43_*44
#44_*45
#45_*46
#5_*5
#6_*6
#7_*7
#8_*8
#9_
Full−Sibling Group


Ocqueoc River
Length (mm)
0
20
40
60
80
Full−Sibling Group


Sterling River
Length (mm)
170
160
150
140
130
120
110
#1_*1
#2_*1
#2_*3
#3_*1
#3_*3
#4_*2
#5_*1
#6_*4
#6_*5
#7_*1
#7_*3
Full−Sibling Group


Swan Creek
Length (mm)
50
45
40
#1_*1
#1_*3
#2_*2
Full−Sibling Group


Tahquamenon River
Length (mm)
45
40
35
30
#1_*1
#10_*11
#10_*30
#11_*12
#12_*13
#12_*40
#13_*14
#13_*21
#14_*15
#15_*16
#15_*29
#16_*18
#16_*21
#17_*19
#18_*20
#18_*22
#19_*15
#2_*11
#2_*2
#2_*34
#20_*19
#21_*1
#22_*1
#23_*23
#24_*1
#25_*1
#25_*26
#26_*24
#27_*25
#28_*24
#29_*27
#3_*3
#3_*6
#30_*28
#31_*29
#32_*31
#32_*33
#33_*32
#34_*35
#35_*37
#36_*38
#37_*39
#38_*34
#39_*30
#4_*37
#4_*4
#40_*41
#41_*3
#5_*36
#5_*5
#6_*7
#7_*8
#8_*13
#8_*17
#8_*9
#9_*10
Full−Sibling Group


Two−Hearted River
Length (mm)
50
40
30
#1_*1
#10_*9
#11_*10
#12_*11
#13_*1
#14_*12
#15_*5
#16_*13
#17_*14
#18_*15
#19_*16
#2_*2
#20_*18
#21_*19
#22_*20
#3_*3
#4_*4
#5_*5
#6_*6
#7_*6
#8_*17
#8_*7
#9_*8
Full−Sibling Group