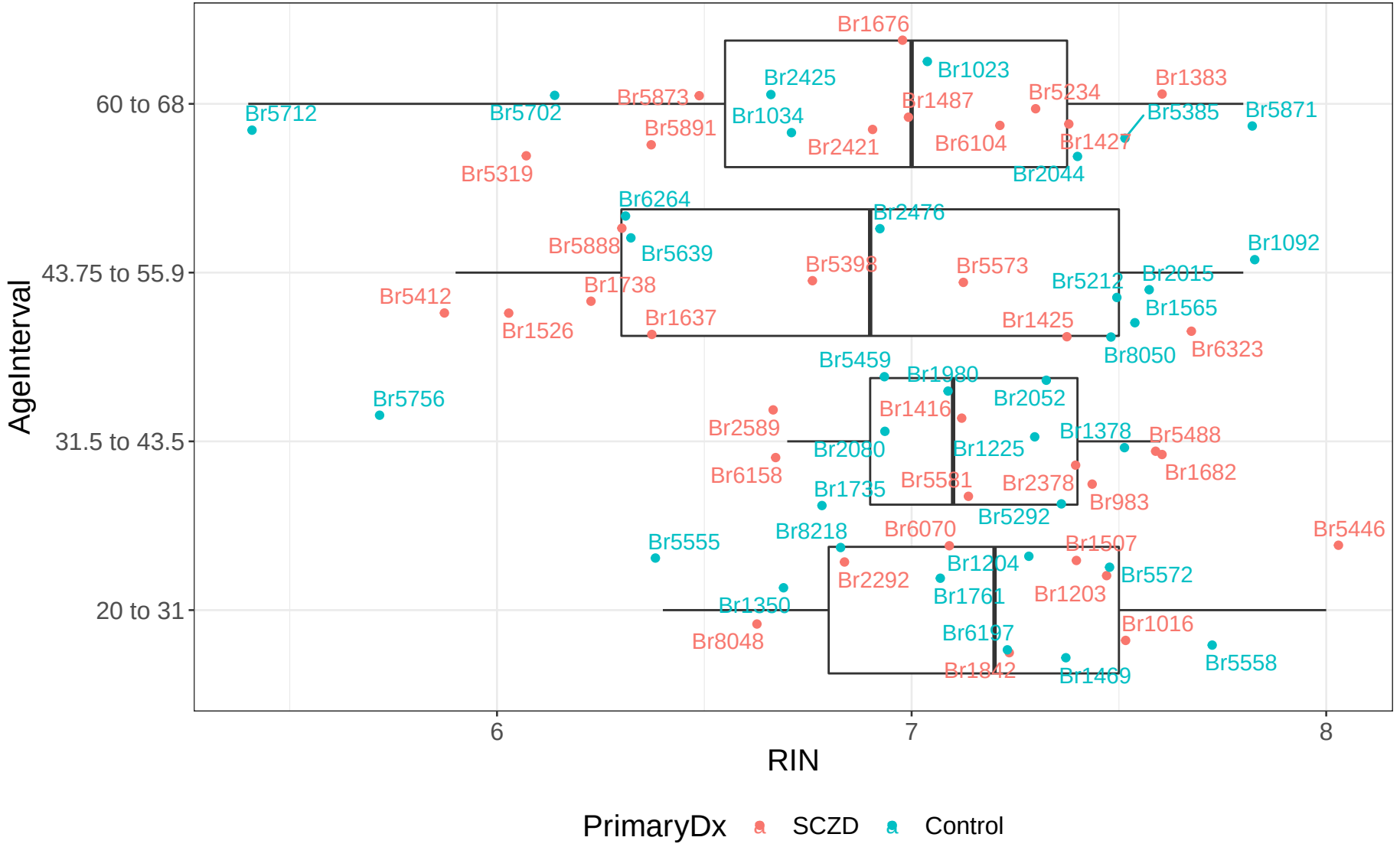
AgeInterval
60 to 68
43.75 to 55.9
31.5 to 43.5
20 to 31
RIN
6
7
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Br1676
Br1023
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Br5873
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Br5459
Br1980
Br5756
Br2052
Br1416
Br2589
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Br2080
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Br1682
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Br1735
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Br5446
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Br1507
Br1204
Br2292
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Br1761
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Br8048
Br1842
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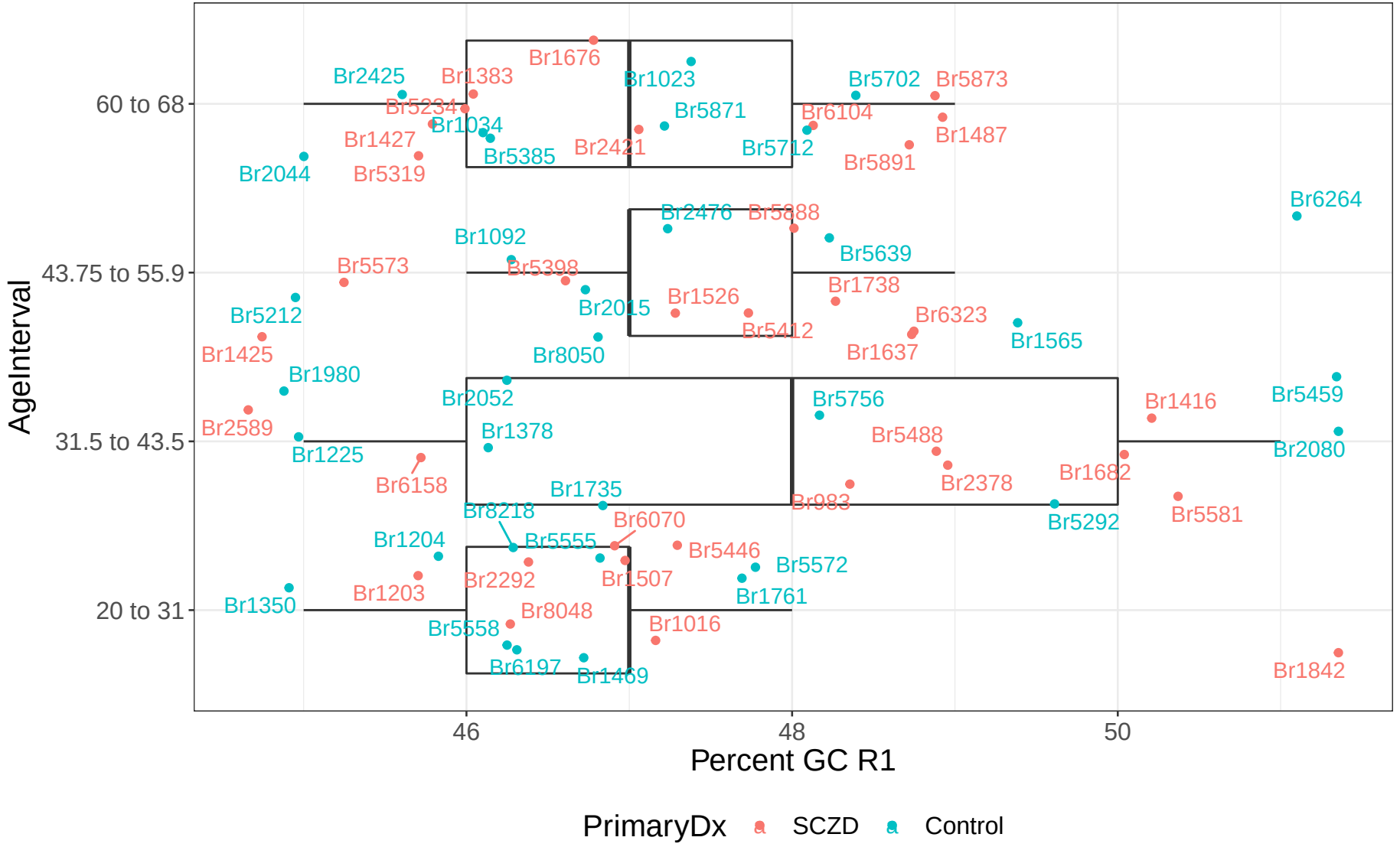
PrimaryDx
SCZD
Control
p−value = 0.299287


AgeInterval
60 to 68
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31.5 to 43.5
20 to 31
46
48
50
Percent GC R1
PrimaryDx
SCZD
Control
p−value = 0.16354
Br1676
Br2425
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Br1023
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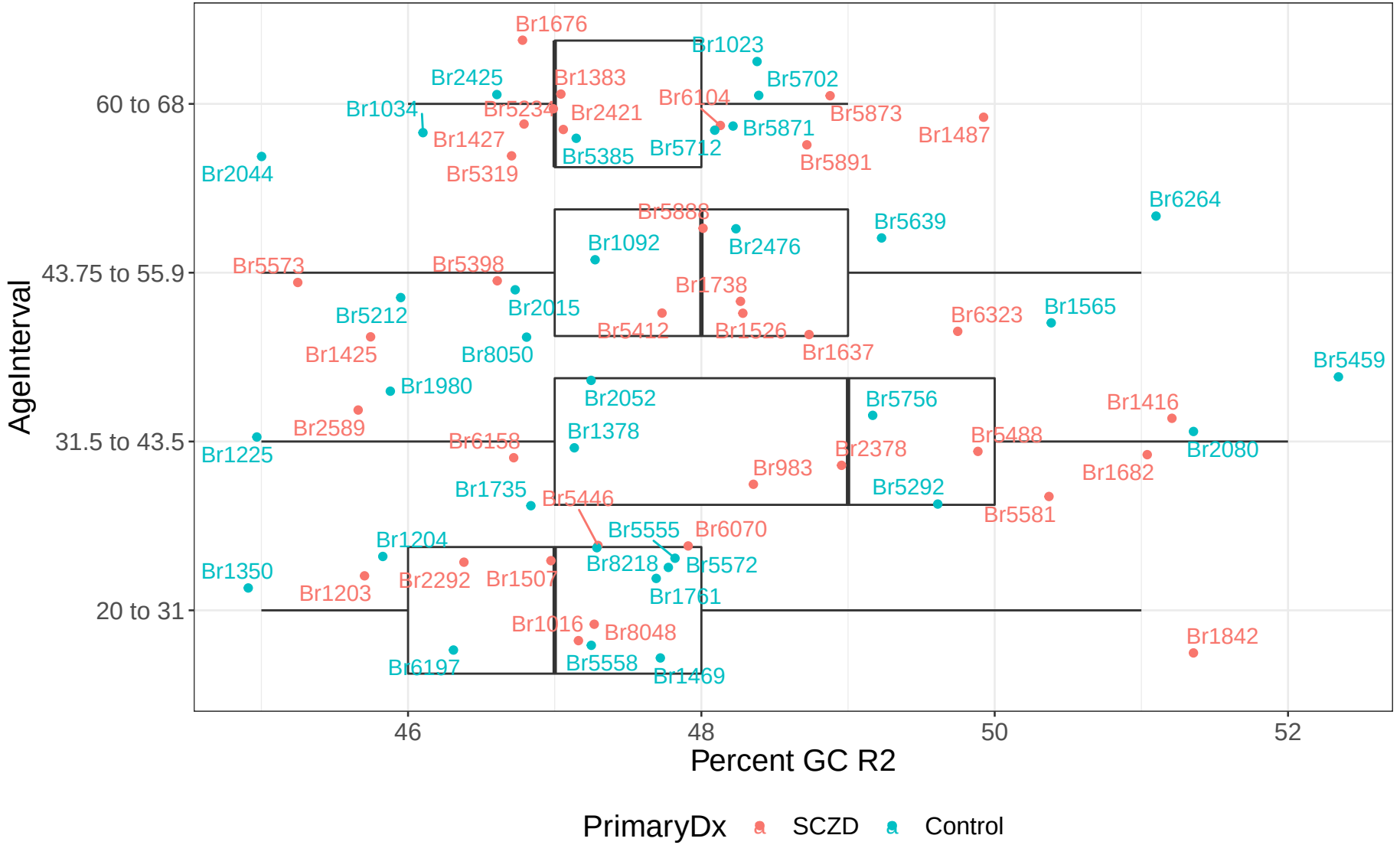
Br1842


AgeInterval
60 to 68
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31.5 to 43.5
20 to 31
46
48
50
52
Percent GC R2
PrimaryDx
SCZD
Control
p−value = 0.0661963
Br1676
Br1023
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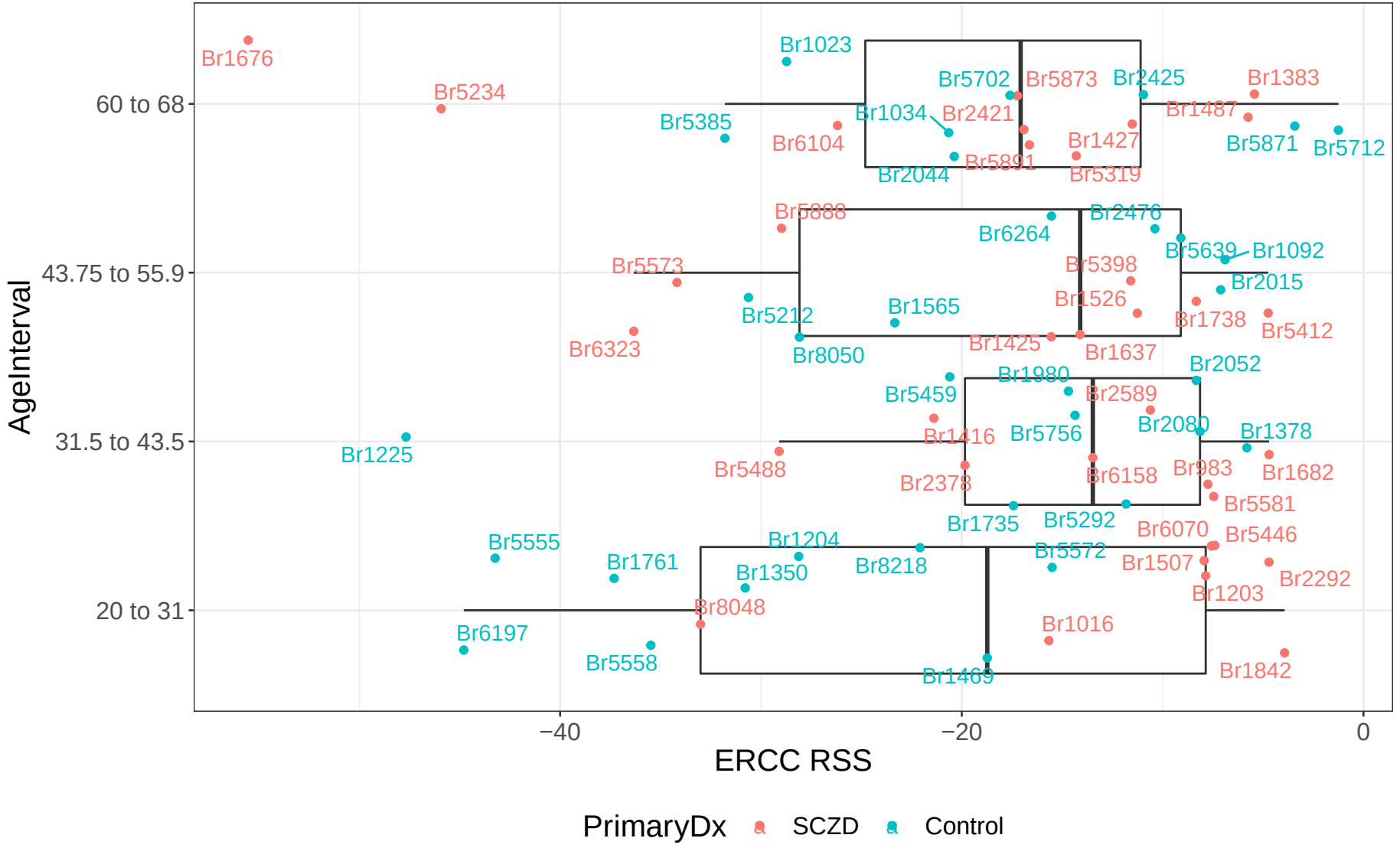
Br1469


AgeInterval
60 to 68
43.75 to 55.9
31.5 to 43.5
20 to 31
ERCC RSS
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Br2052
Br1416
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Br5581
Br5446
Br8218
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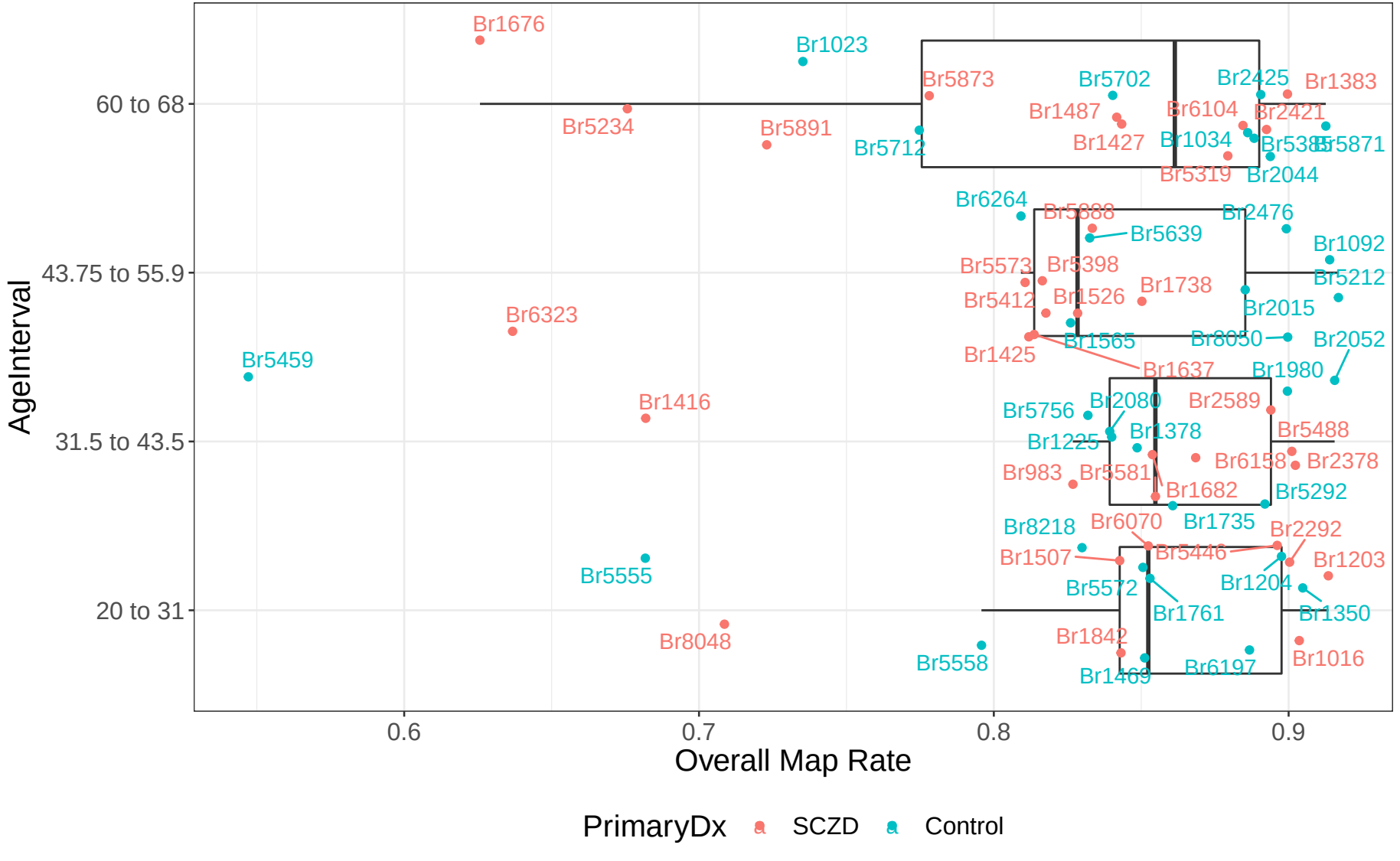
Br2292
Br1203
Br1016
Br1469
Br1842
PrimaryDx
SCZD
Control
p−value = 0.545441


AgeInterval
60 to 68
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31.5 to 43.5
20 to 31
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0.7
0.8
0.9
Overall Map Rate
PrimaryDx
SCZD
Control
p−value = 0.872794
Br1676
Br1023
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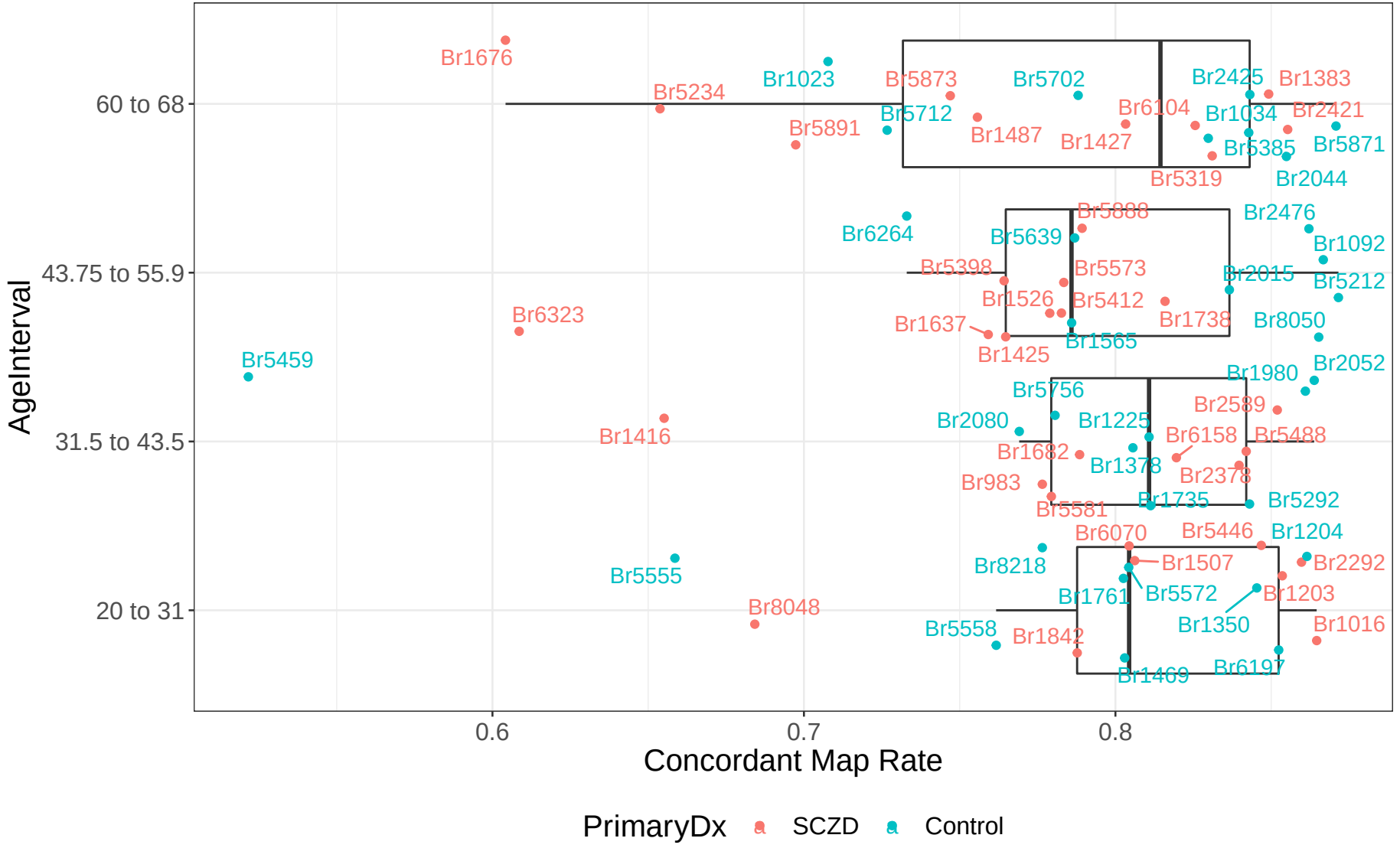
Br1469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31.5 to 43.5
20 to 31
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0.7
0.8
Concordant Map Rate
Br1676
Br5234
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Br5572
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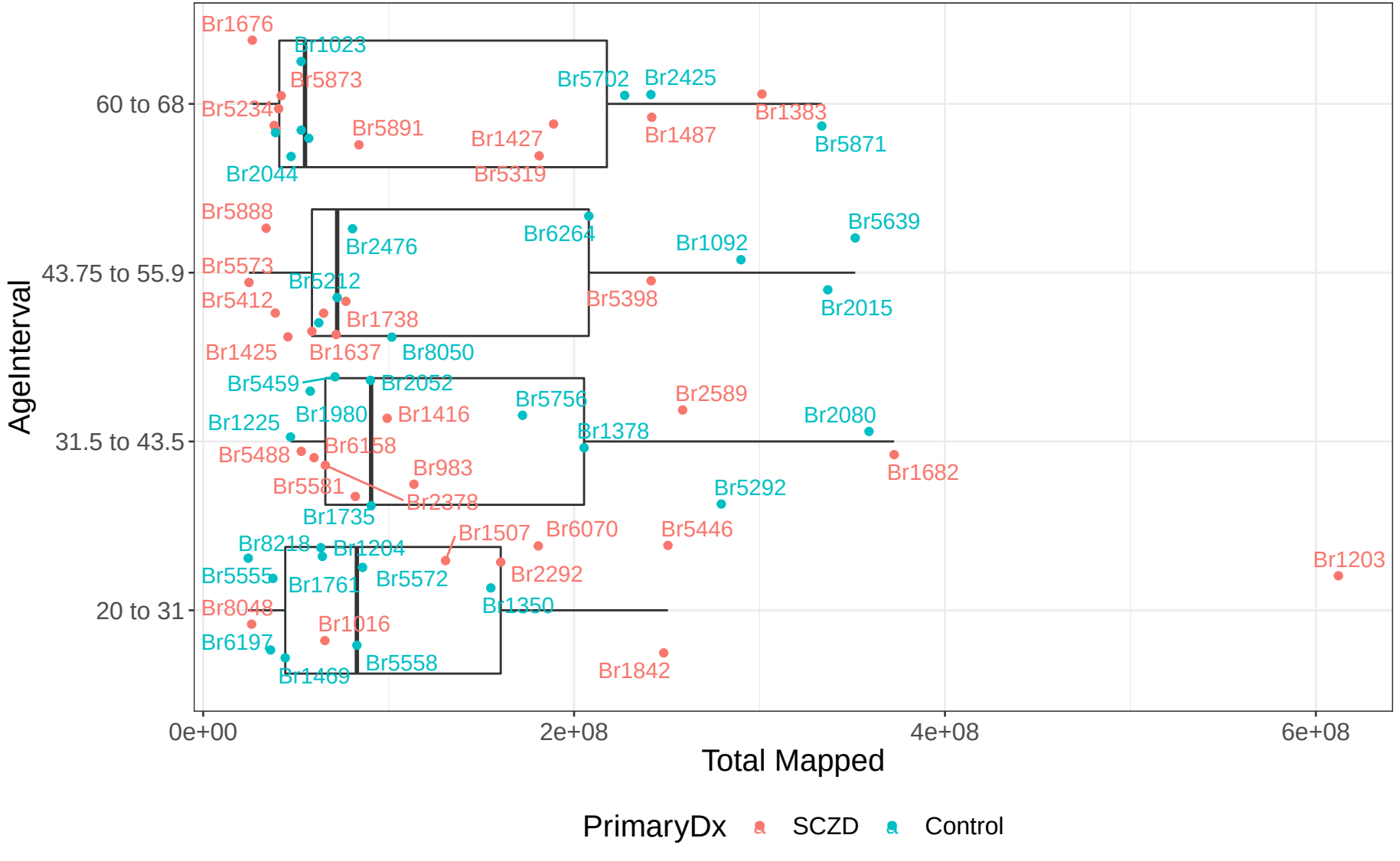
Br1469
PrimaryDx
SCZD
Control
p−value = 0.844646


AgeInterval
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31.5 to 43.5
20 to 31
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Br6197
Br1469
Br5558
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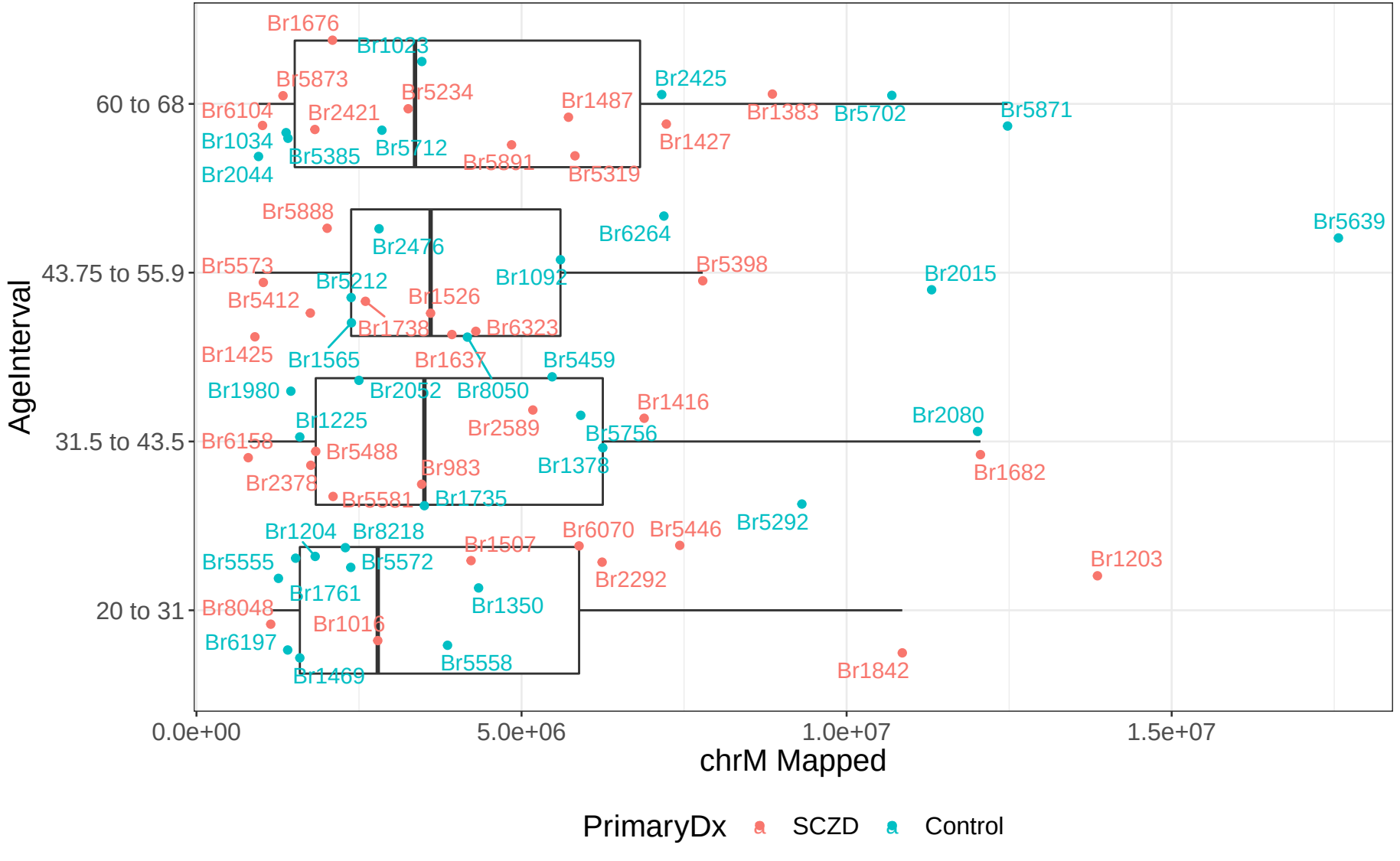
2e+08
4e+08
6e+08
Total Mapped
PrimaryDx
SCZD
Control
p−value = 0.952076


AgeInterval
60 to 68
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31.5 to 43.5
20 to 31
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5.0e+06
1.0e+07
1.5e+07
chrM Mapped
Br1676
Br1023
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Br5572
Br2292
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Br6197
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Br1842
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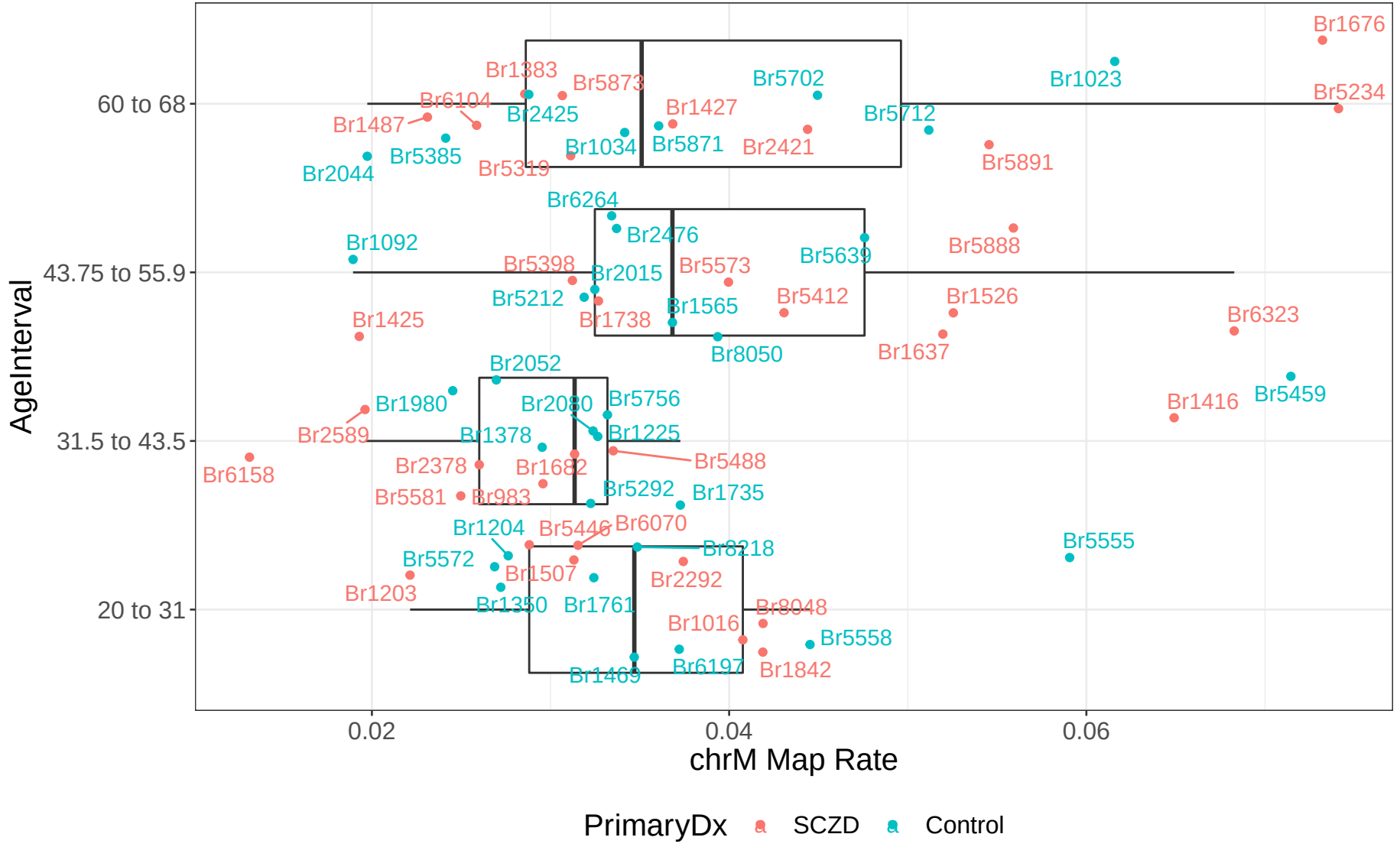
PrimaryDx
SCZD
Control
p−value = 0.974186


AgeInterval
60 to 68
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31.5 to 43.5
20 to 31
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0.06
chrM Map Rate
PrimaryDx
SCZD
Control
p−value = 0.376998
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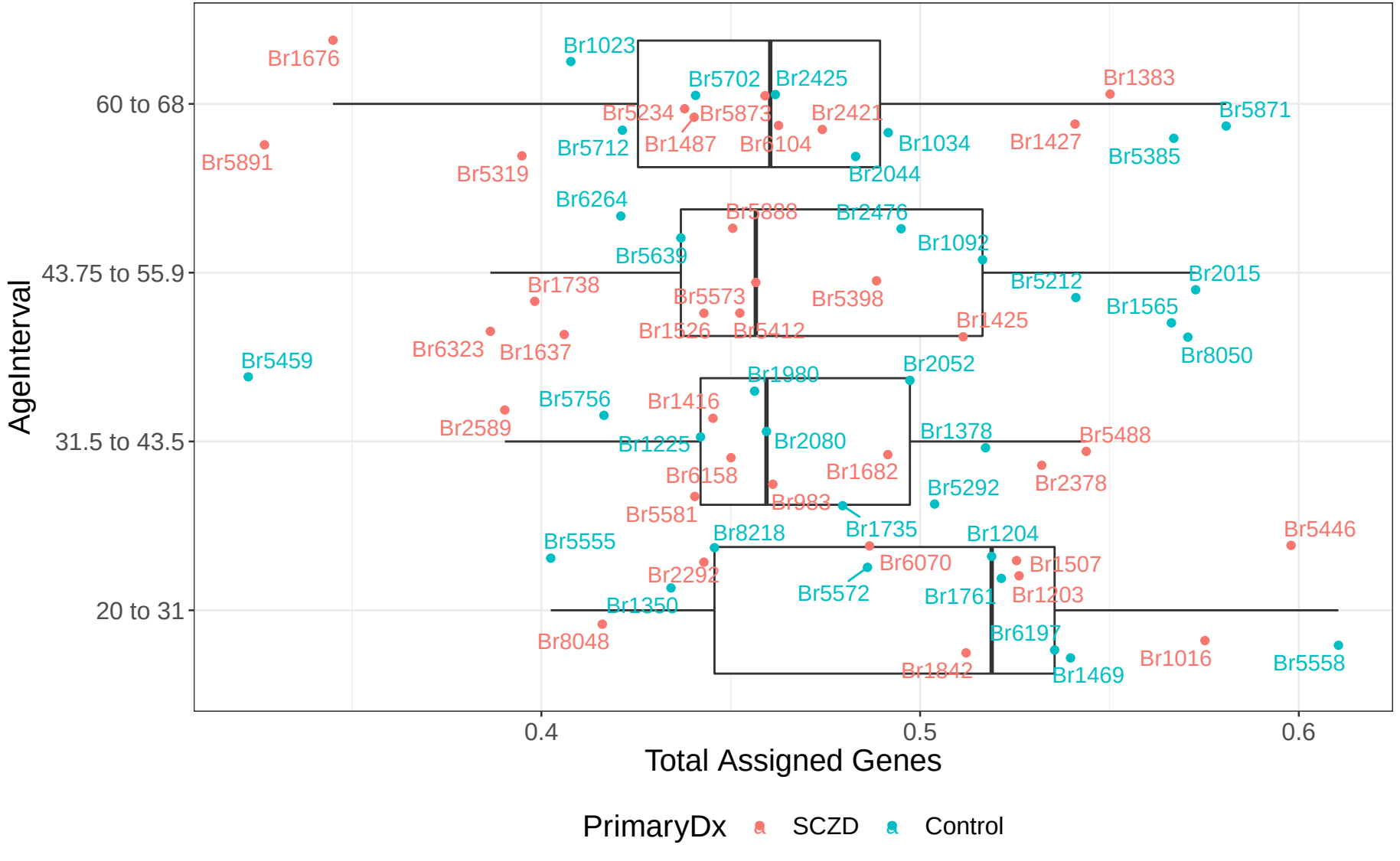
AgeInterval
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31.5 to 43.5
20 to 31
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Total Assigned Genes
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Control
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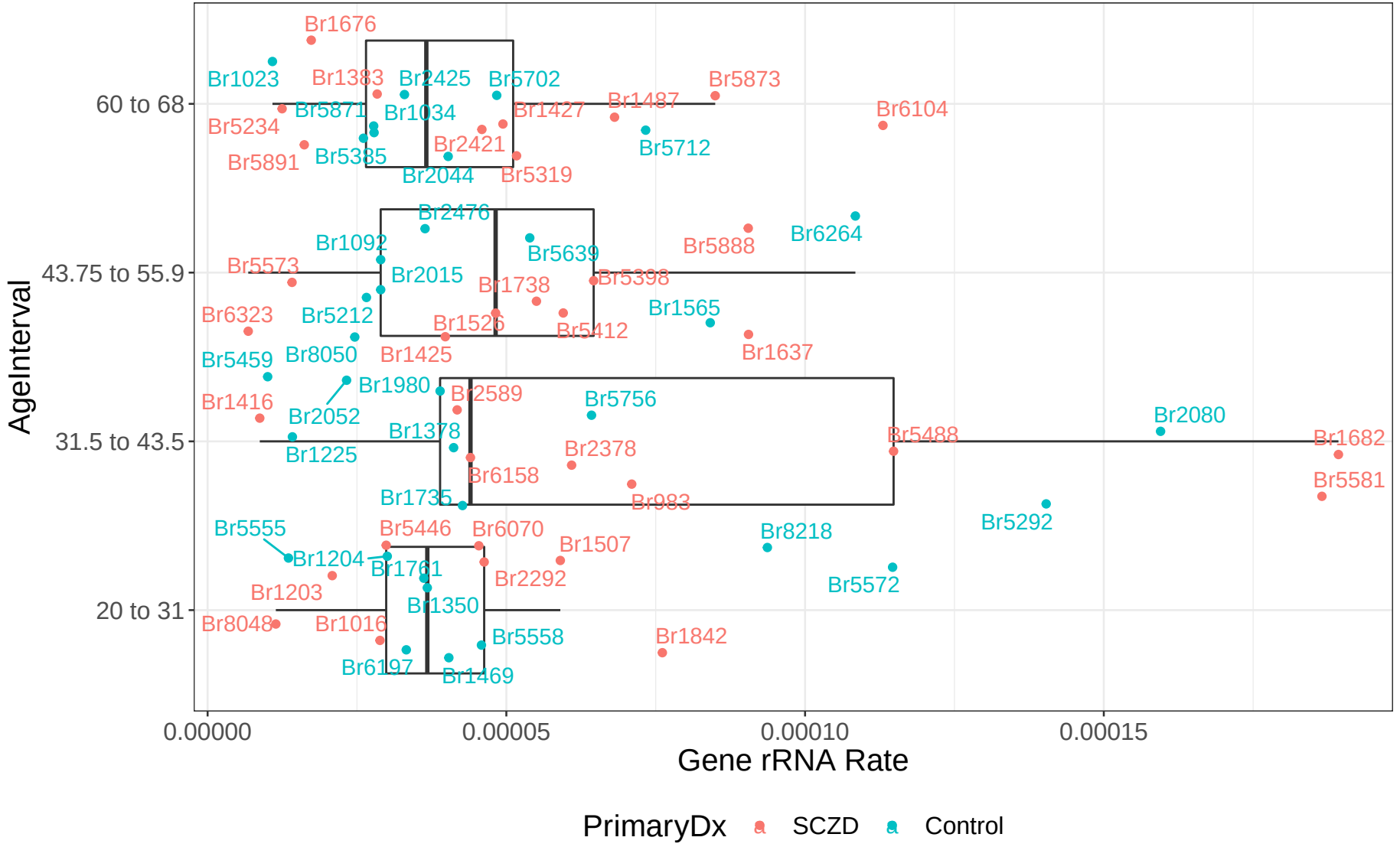
AgeInterval
60 to 68
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31.5 to 43.5
20 to 31
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0.00005
0.00010
0.00015
Gene rRNA Rate
PrimaryDx
SCZD
Control
p−value = 0.0894937
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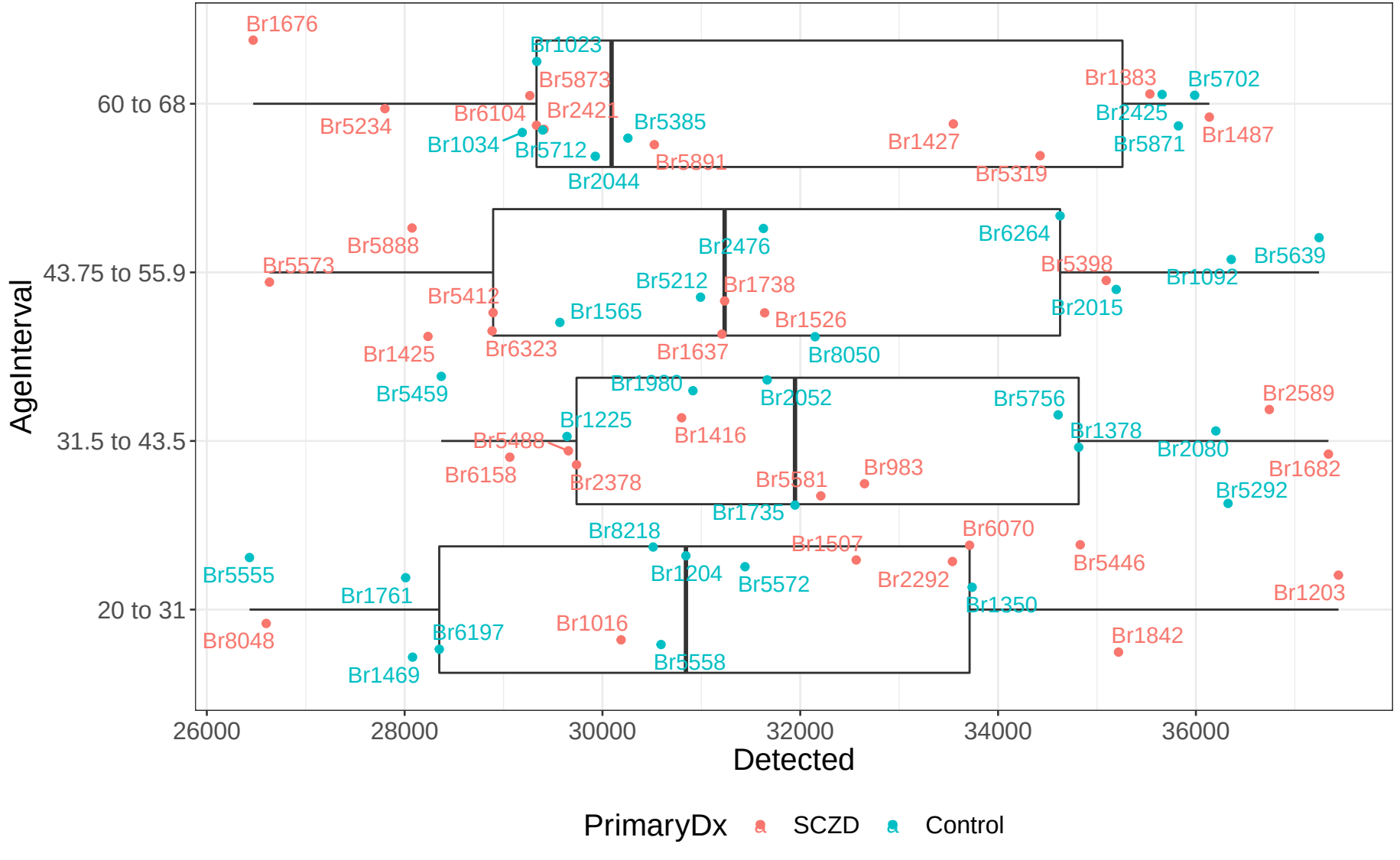
AgeInterval
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20 to 31
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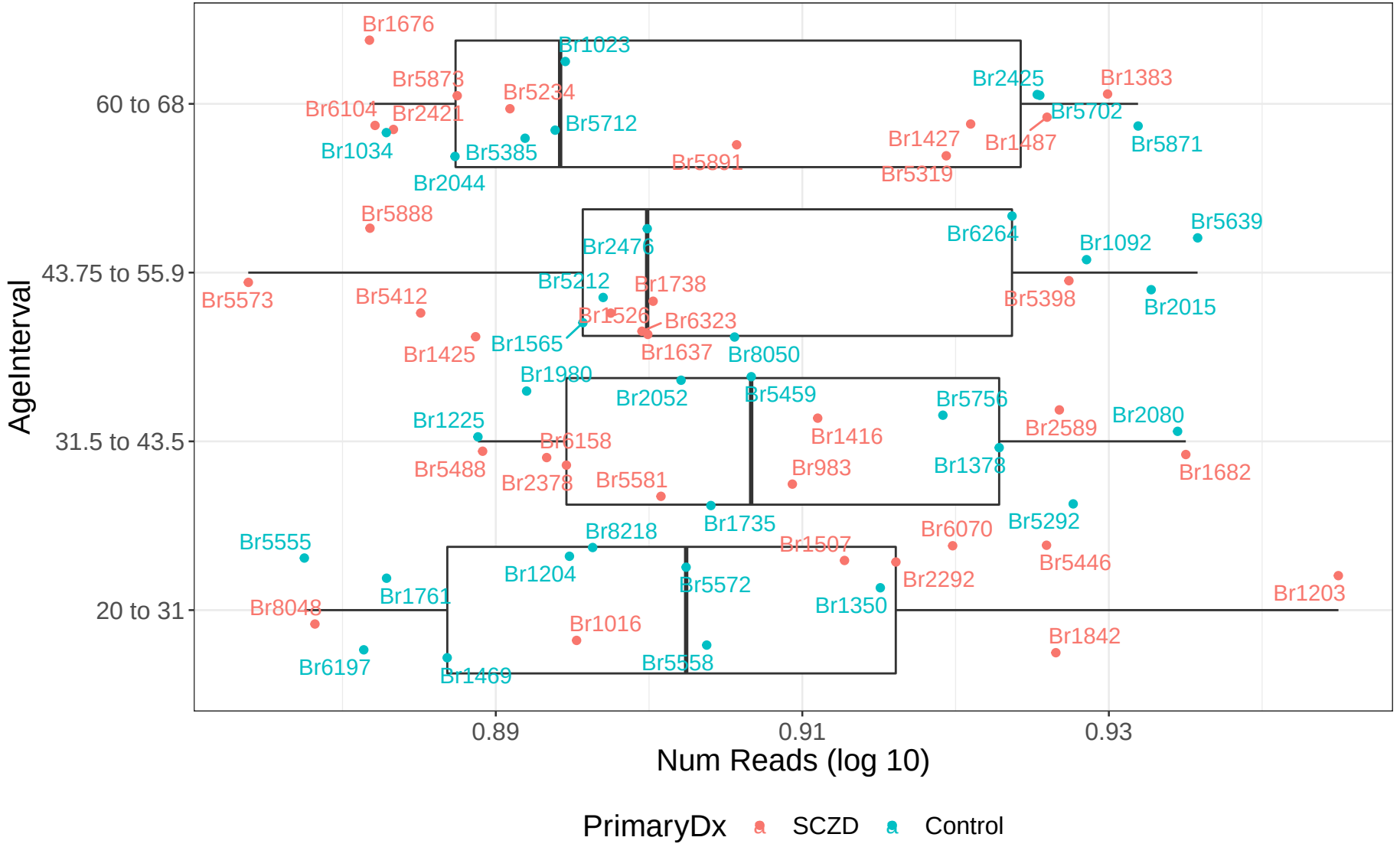
PrimaryDx
SCZD
Control
p−value = 0.694884


AgeInterval
60 to 68
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31.5 to 43.5
20 to 31
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0.91
0.93
Num Reads (log 10)
PrimaryDx
SCZD
Control
p−value = 0.755943
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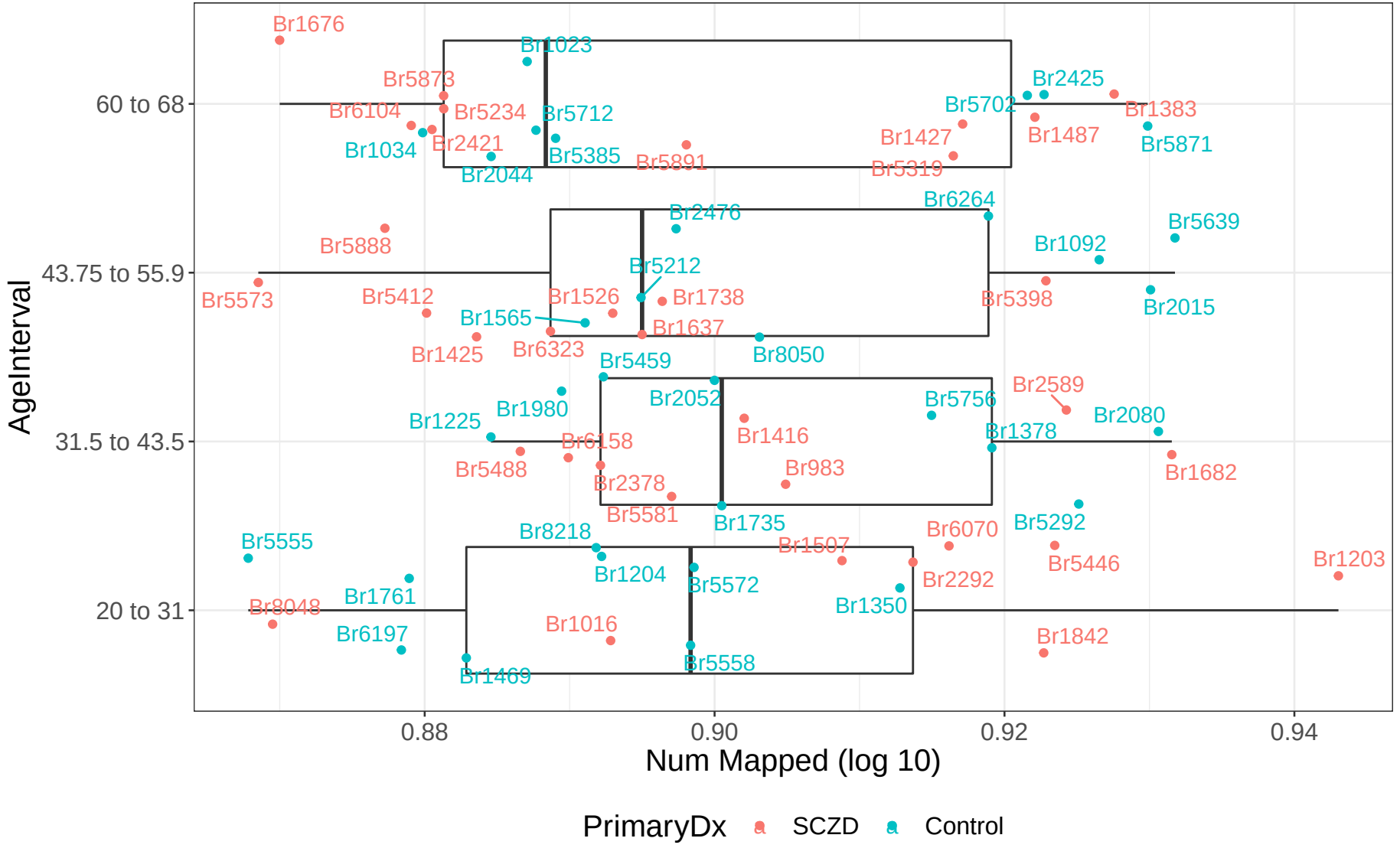
AgeInterval
60 to 68
43.75 to 55.9
31.5 to 43.5
20 to 31
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0.90
0.92
0.94
Num Mapped (log 10)
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Br1023
Br5873
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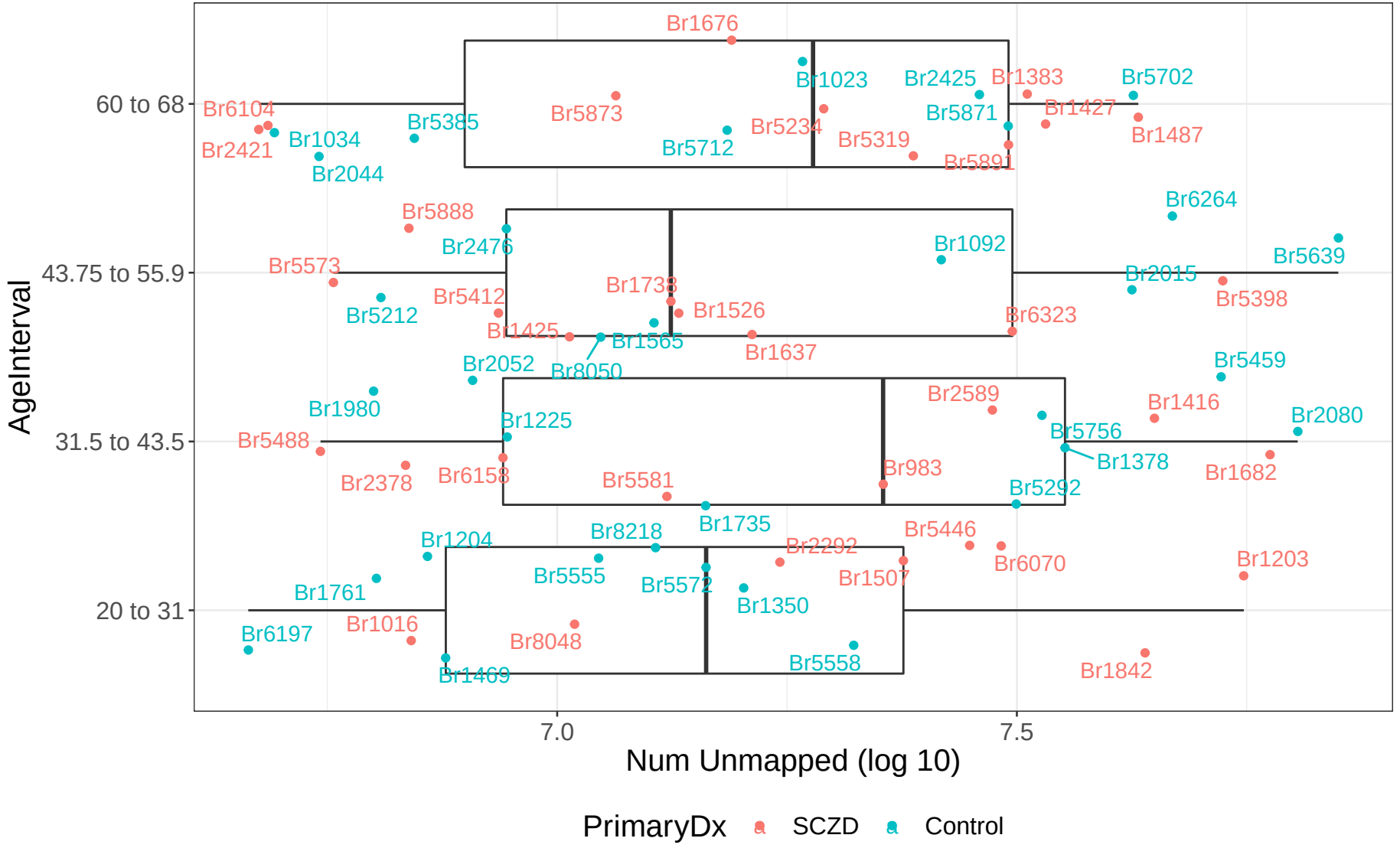
PrimaryDx
SCZD
Control
p−value = 0.769071


AgeInterval
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31.5 to 43.5
20 to 31
7.0
7.5
Num Unmapped (log 10)
PrimaryDx
SCZD
Control
p−value = 0.801941
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