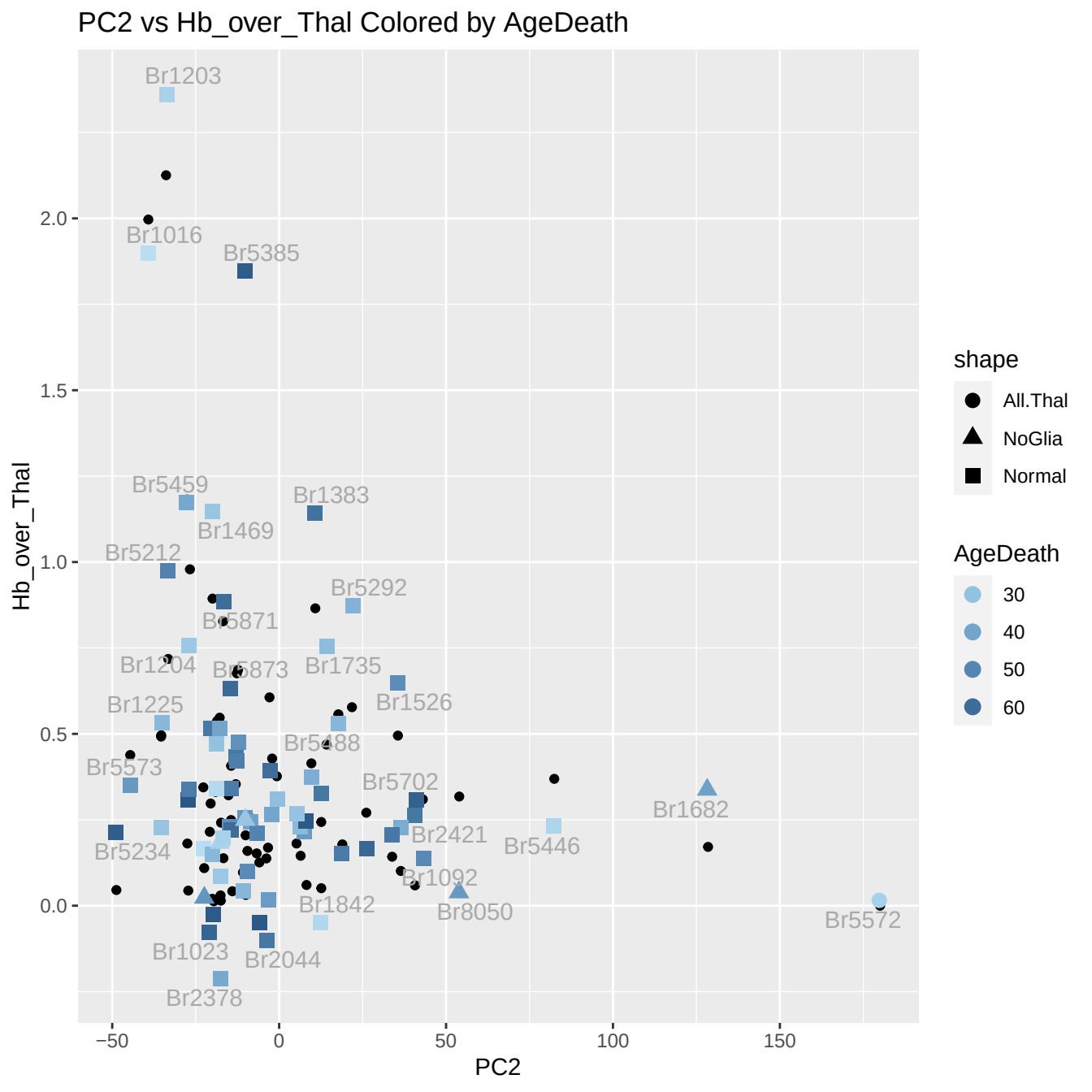
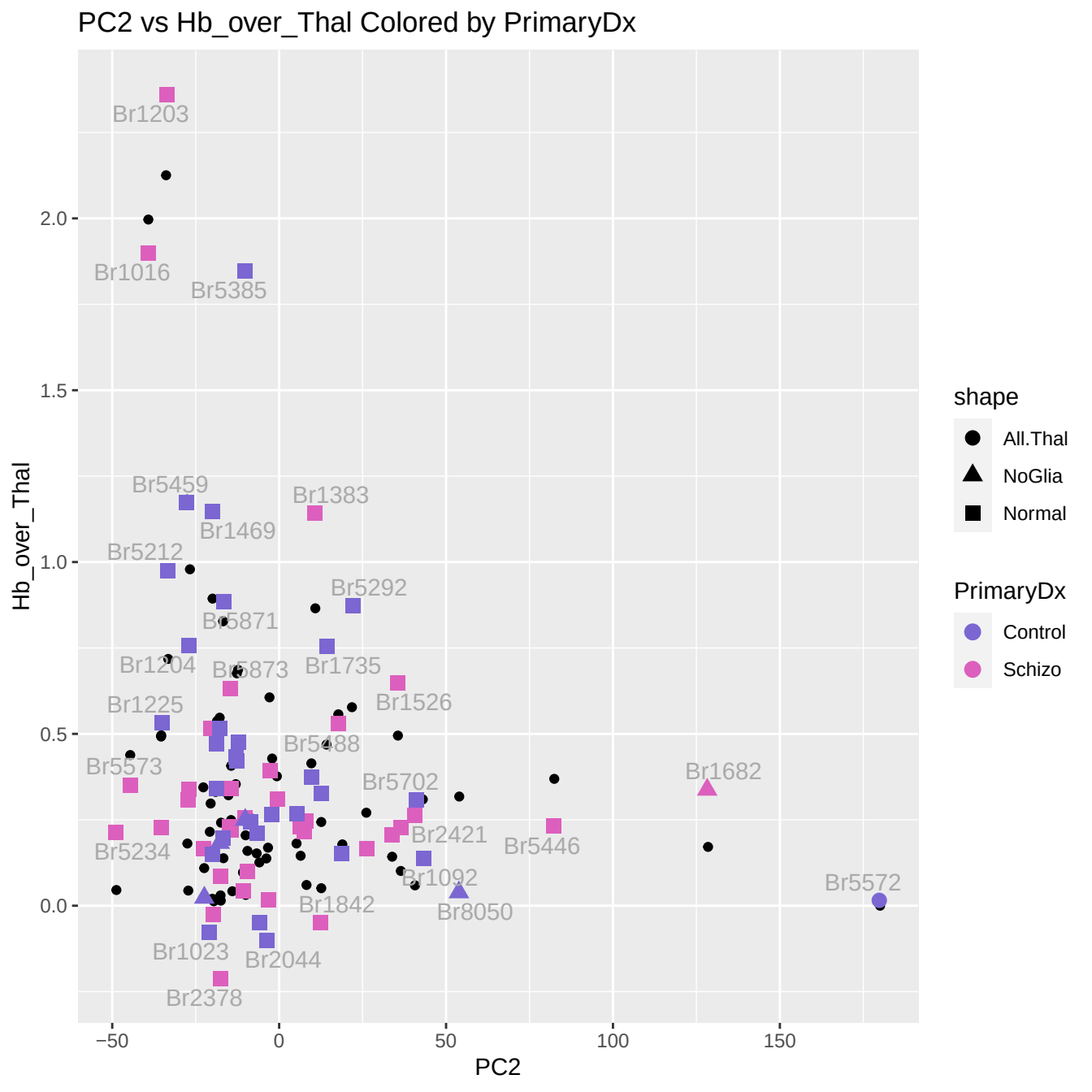
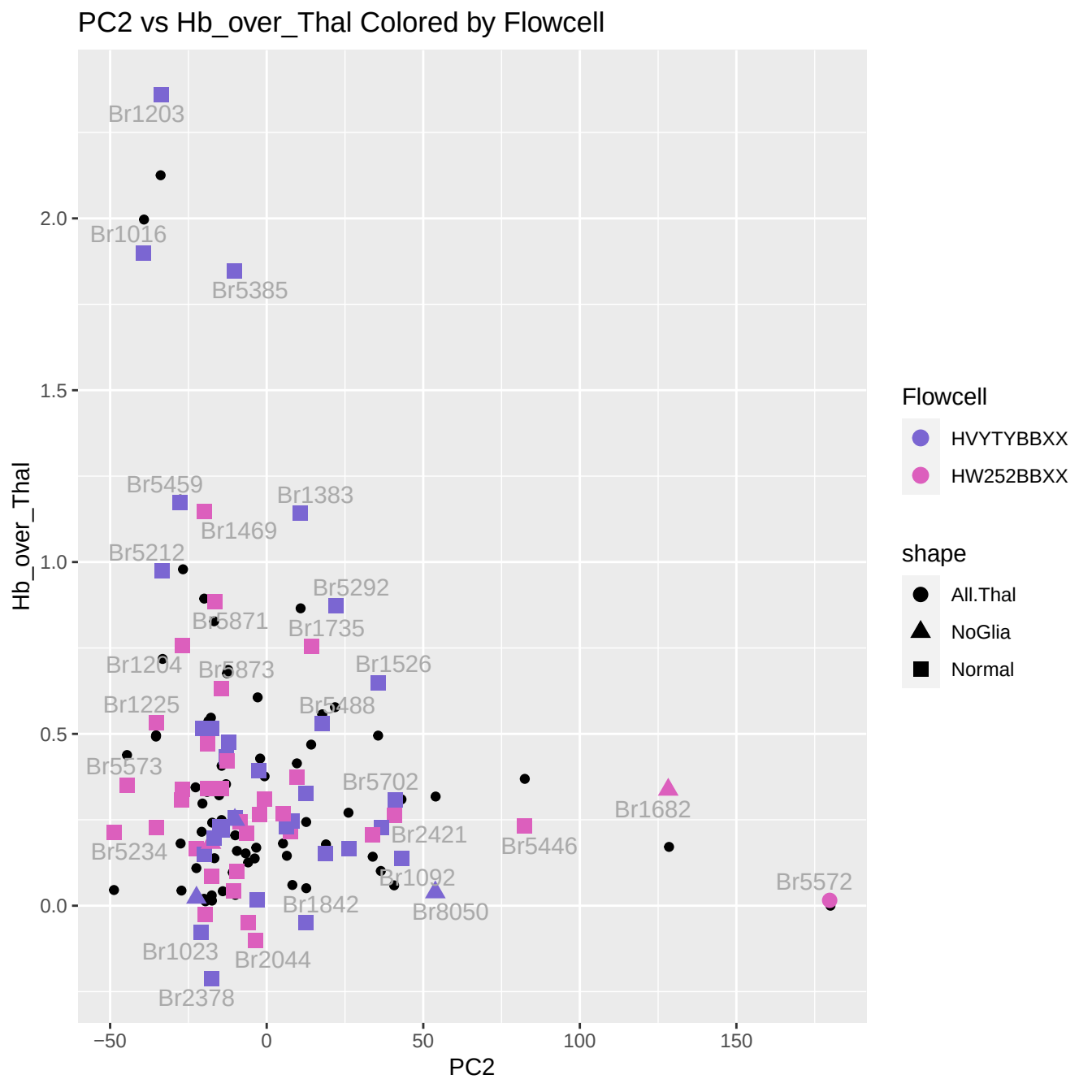
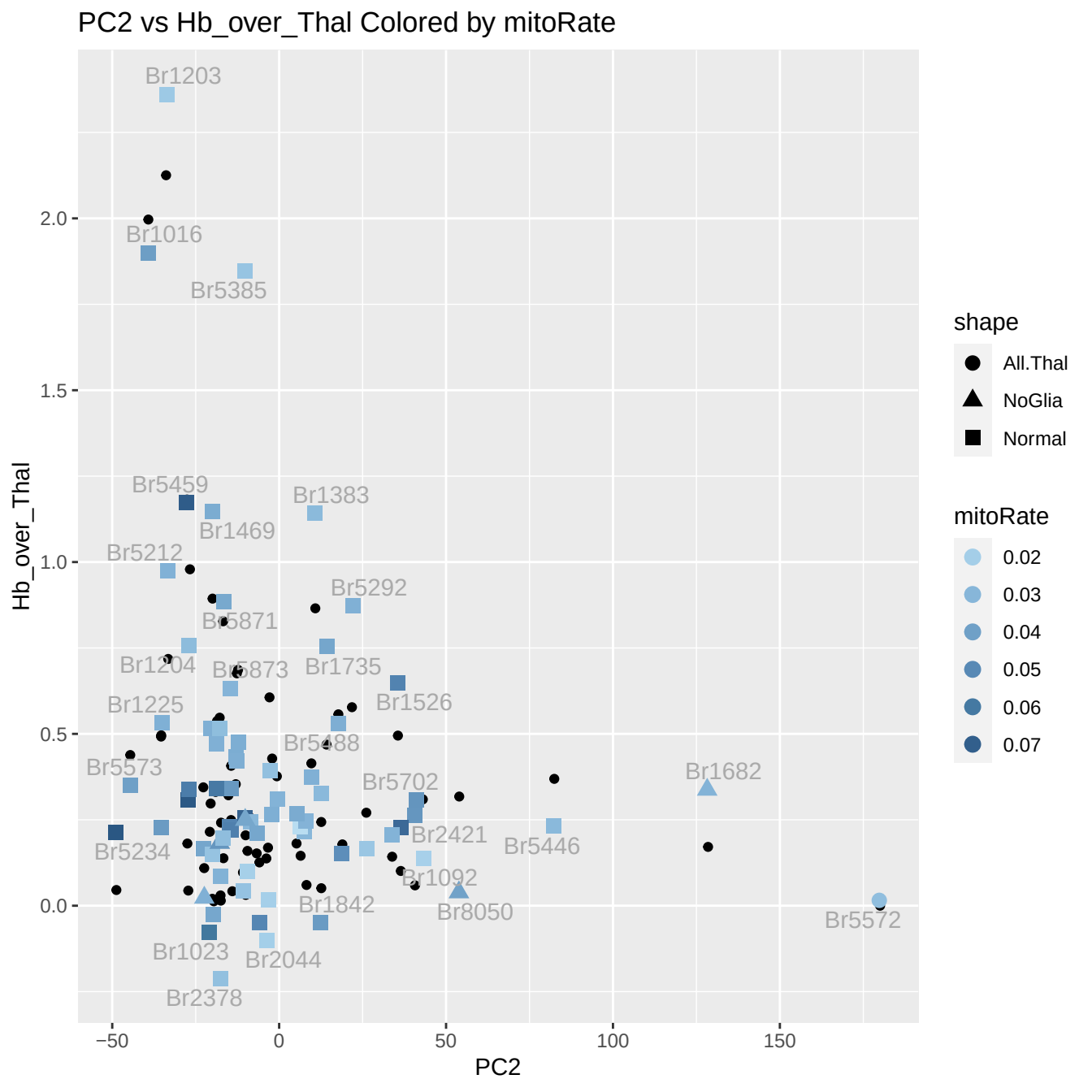
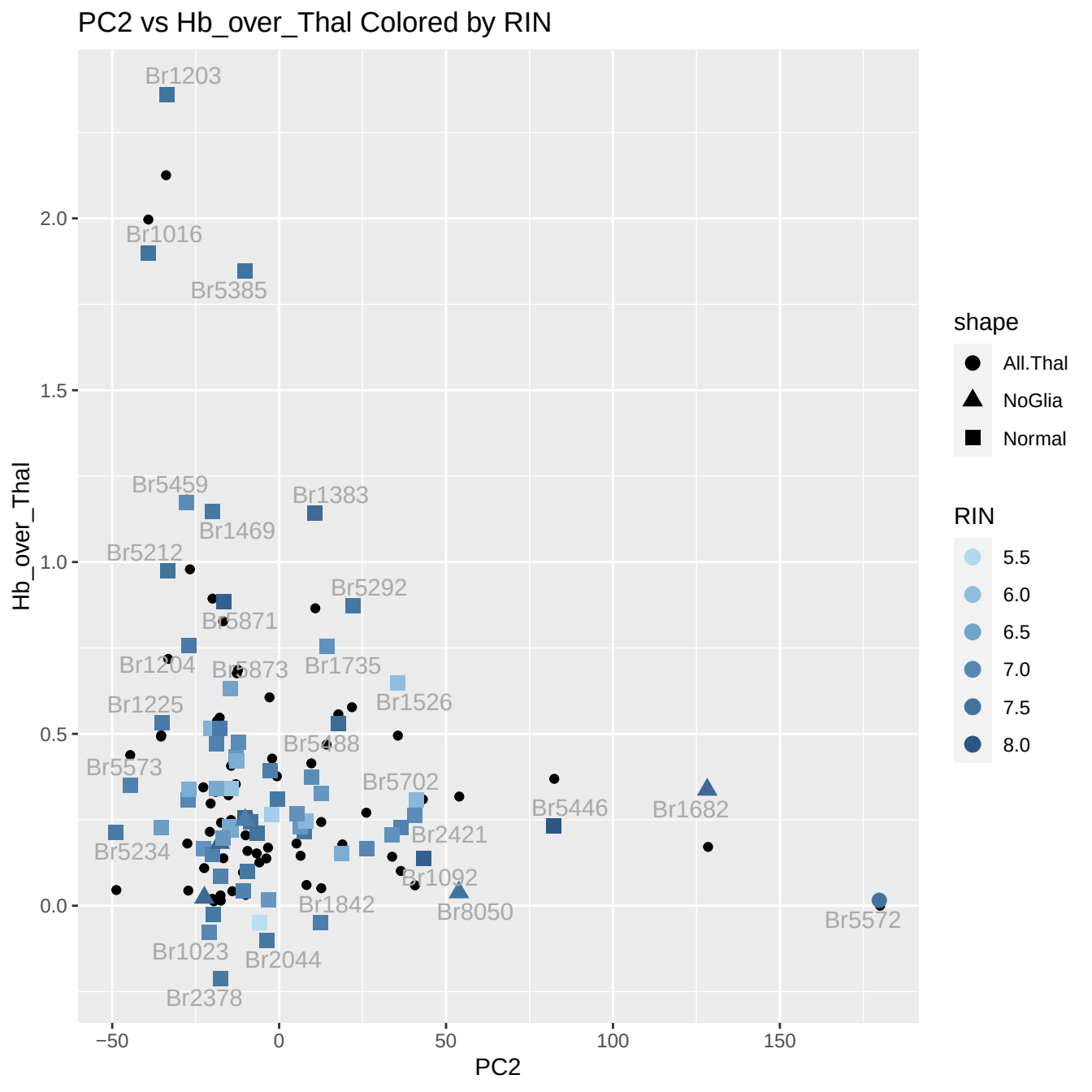

PC2 vs Hb_over_Thal Colored by AgeDeath
Br1203
Br1016
Br5385
Br5459
Br1383
Br1469
Br5212
Br5292
Br5871
Br1204
Br5873
Br1735
Br1225
Br1526
Br5488
Br5573
Br5702
Br1682
Br2421
Br5446
Br5234
Br1092
Br1842
Br8050
Br5572
Br1023
Br2044
Br2378
2.0
1.5
1.0
0.5
0.0
Hb_over_Thal
−50
0
50
100
150
PC2
shape
All.Thal
NoGlia
Normal
AgeDeath
30
40
50
60


PC2 vs Hb_over_Thal Colored by PrimaryDx
Br1203
Br1016
Br5385
Br5459
Br1383
Br1469
Br5212
Br5292
Br5871
Br1204
Br5873
Br1735
Br1225
Br1526
Br5488
Br5573
Br1682
Br5702
Br2421
Br5446
Br5234
Br1092
Br5572
Br1842
Br8050
Br1023
Br2044
Br2378
2.0
1.5
1.0
0.5
0.0
Hb_over_Thal
−50
0
50
100
150
PC2
shape
All.Thal
NoGlia
Normal
PrimaryDx
Control
Schizo


PC2 vs Hb_over_Thal Colored by Flowcell
Br1203
Br1016
Br5385
Br5459
Br1383
Br1469
Br5212
Br5292
Br5871
Br1735
Br1204
Br5873
Br1526
Br1225
Br5488
Br5573
Br5702
Br1682
Br2421
Br5446
Br5234
Br1092
Br5572
Br1842
Br8050
Br1023
Br2044
Br2378
2.0
1.5
1.0
0.5
0.0
Hb_over_Thal
−50
0
50
100
150
PC2
Flowcell
HVYTYBBXX
HW252BBXX
shape
All.Thal
NoGlia
Normal


PC2 vs Hb_over_Thal Colored by mitoRate
Br1203
Br1016
Br5385
Br5459
Br1383
Br1469
Br5212
Br5292
Br5871
Br1204
Br5873
Br1735
Br1225
Br1526
Br5488
Br5573
Br5702
Br1682
Br2421
Br5446
Br5234
Br1092
Br1842
Br8050
Br5572
Br1023
Br2044
Br2378
2.0
1.5
1.0
0.5
0.0
Hb_over_Thal
−50
0
50
100
150
PC2
shape
All.Thal
NoGlia
Normal
mitoRate
0.02
0.03
0.04
0.05
0.06
0.07


PC2 vs Hb_over_Thal Colored by RIN
Br1203
Br1016
Br5385
Br5459
Br1383
Br1469
Br5212
Br5292
Br5871
Br1204
Br5873
Br1735
Br1225
Br1526
Br5488
Br5573
Br5702
Br5446
Br1682
Br2421
Br5234
Br1092
Br1842
Br8050
Br5572
Br1023
Br2044
Br2378
2.0
1.5
1.0
0.5
0.0
Hb_over_Thal
−50
0
50
100
150
PC2
shape
All.Thal
NoGlia
Normal
RIN
5.5
6.0
6.5
7.0
7.5
8.0