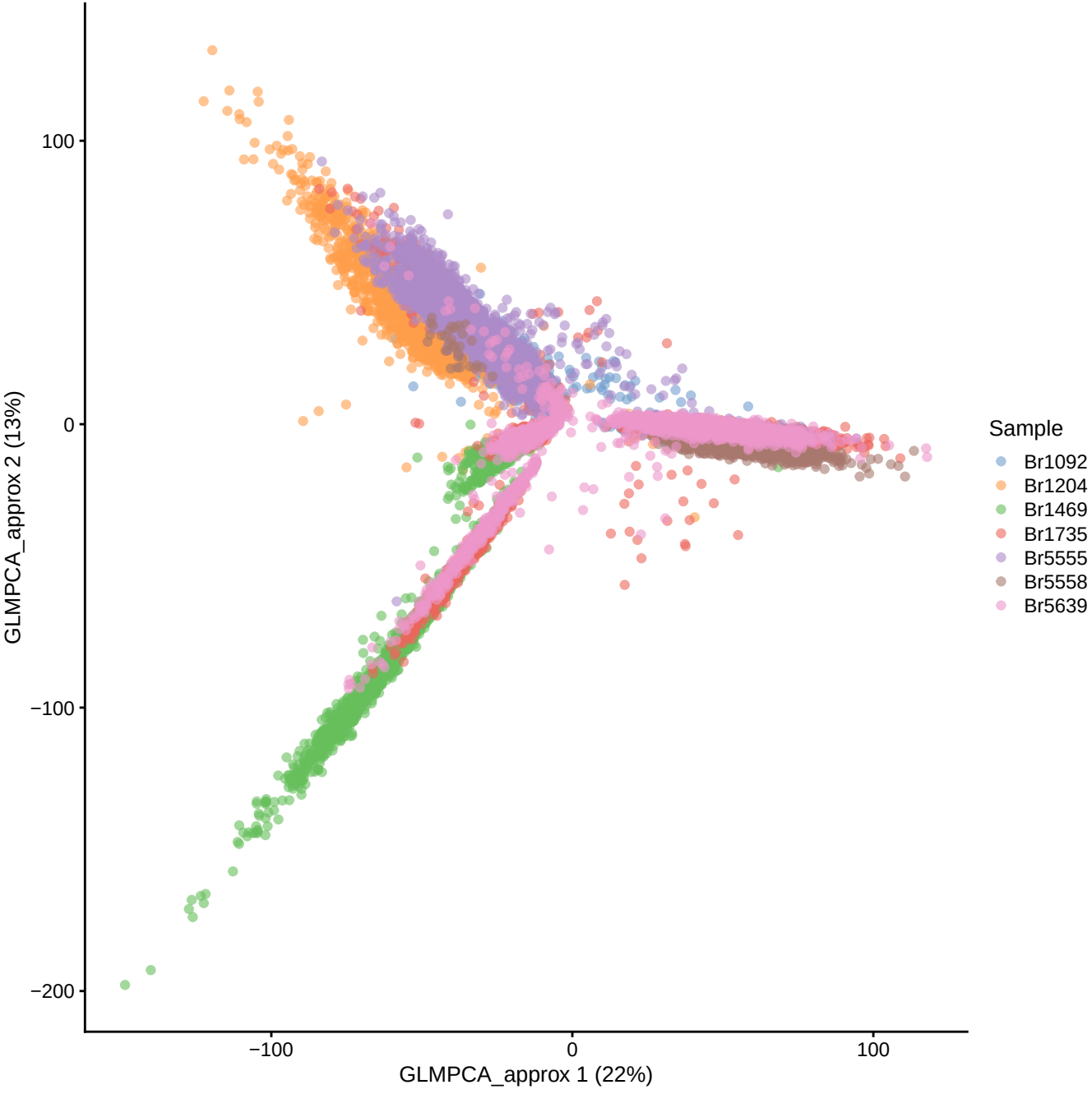
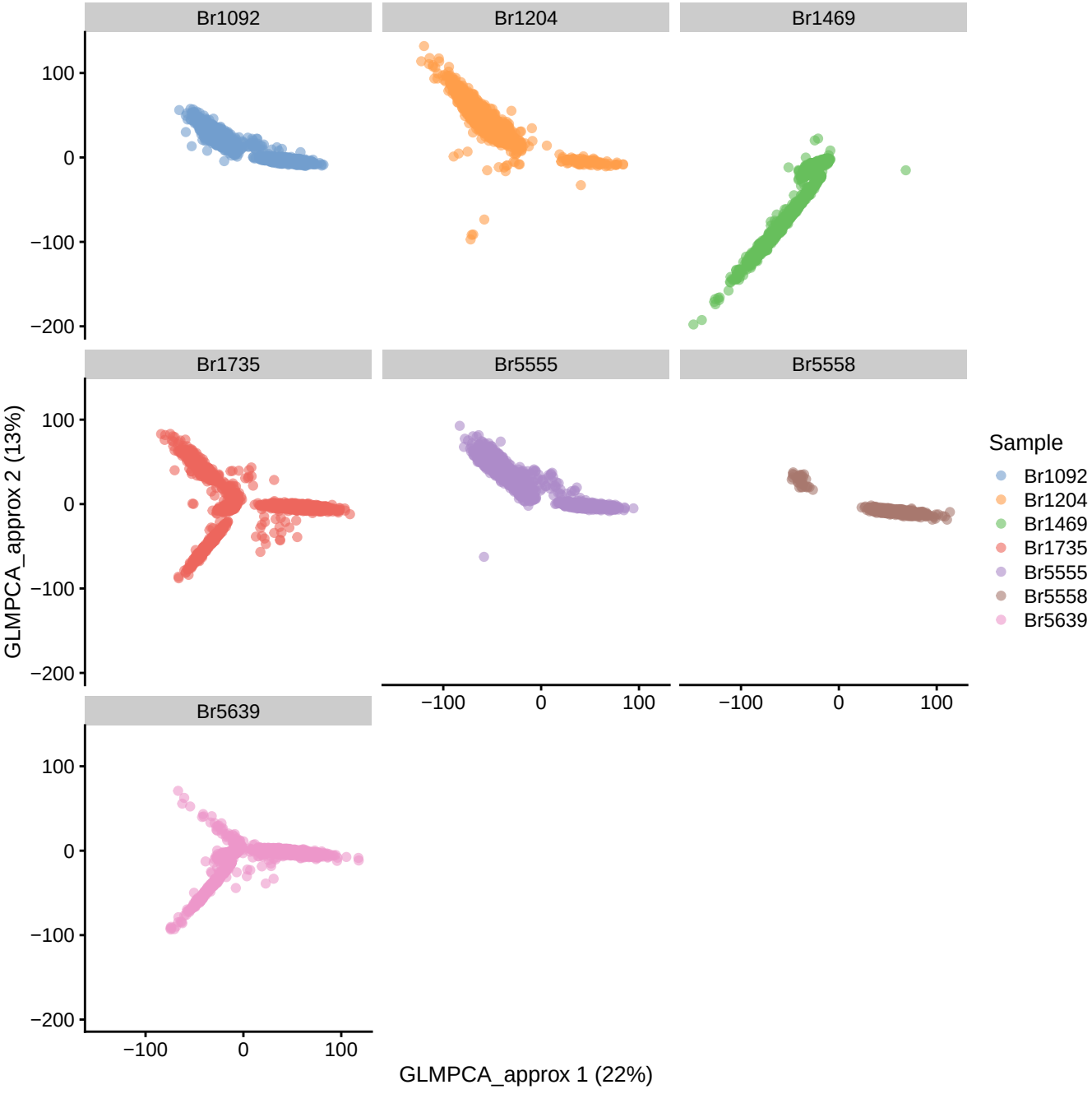
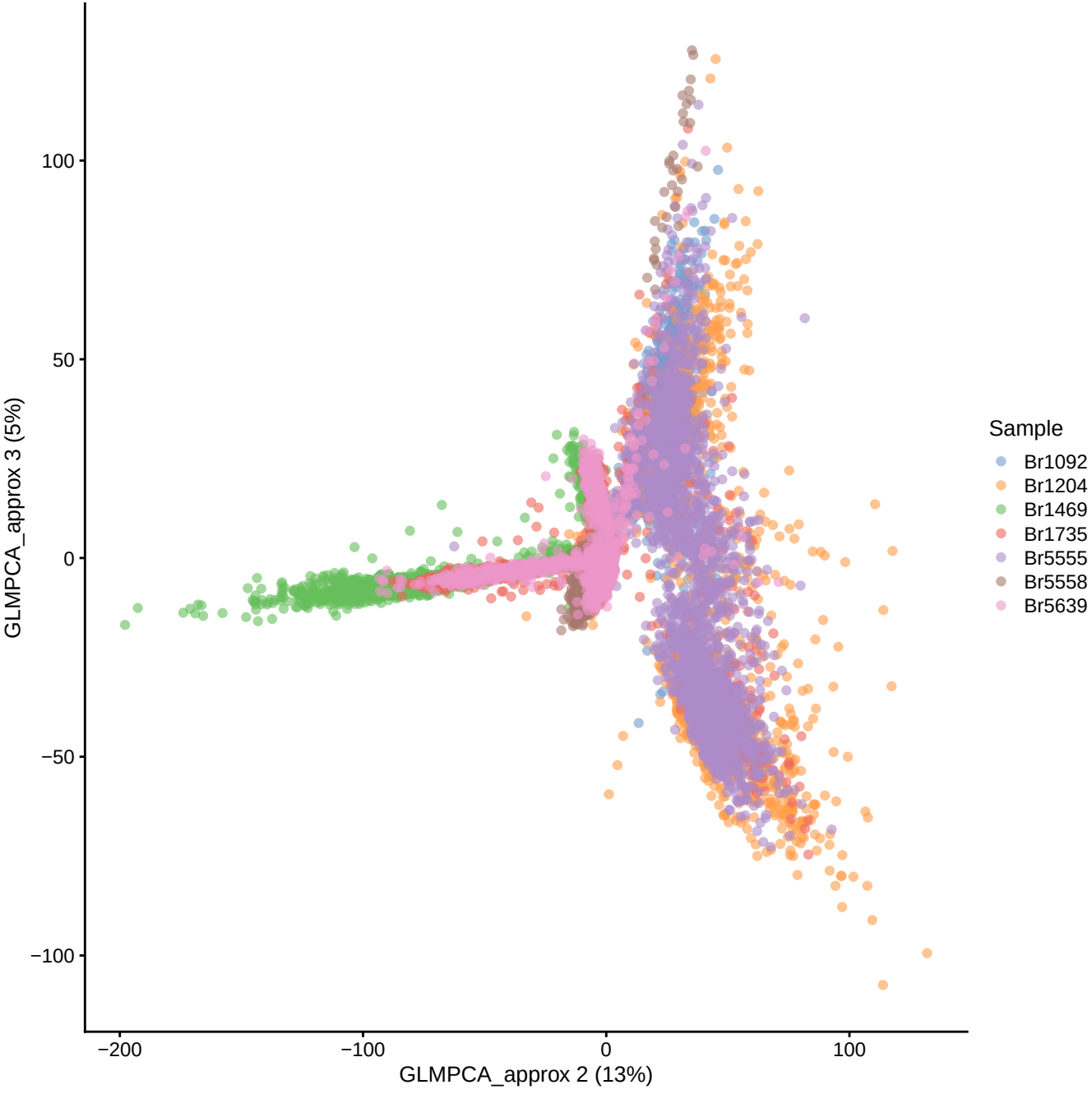
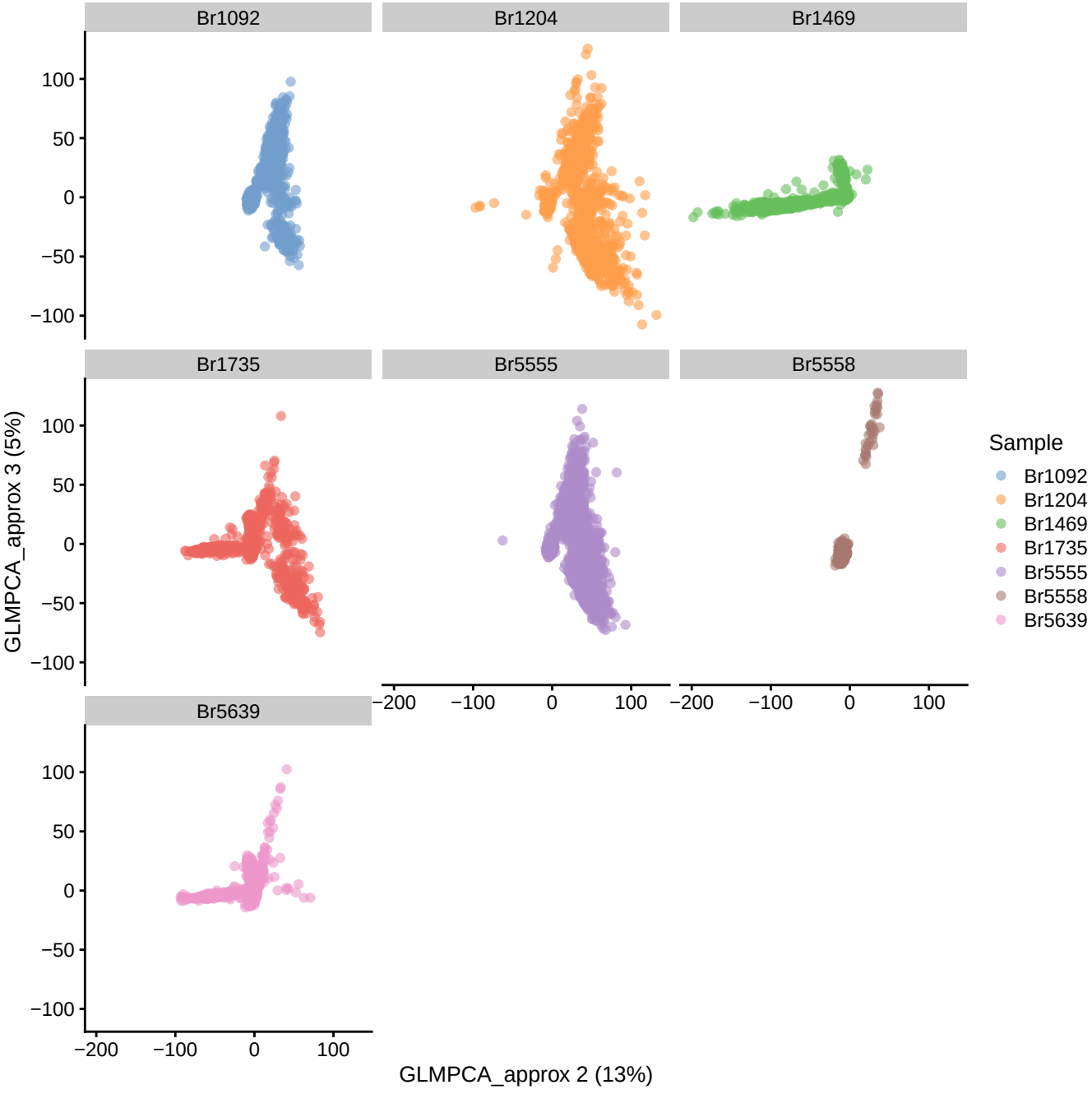
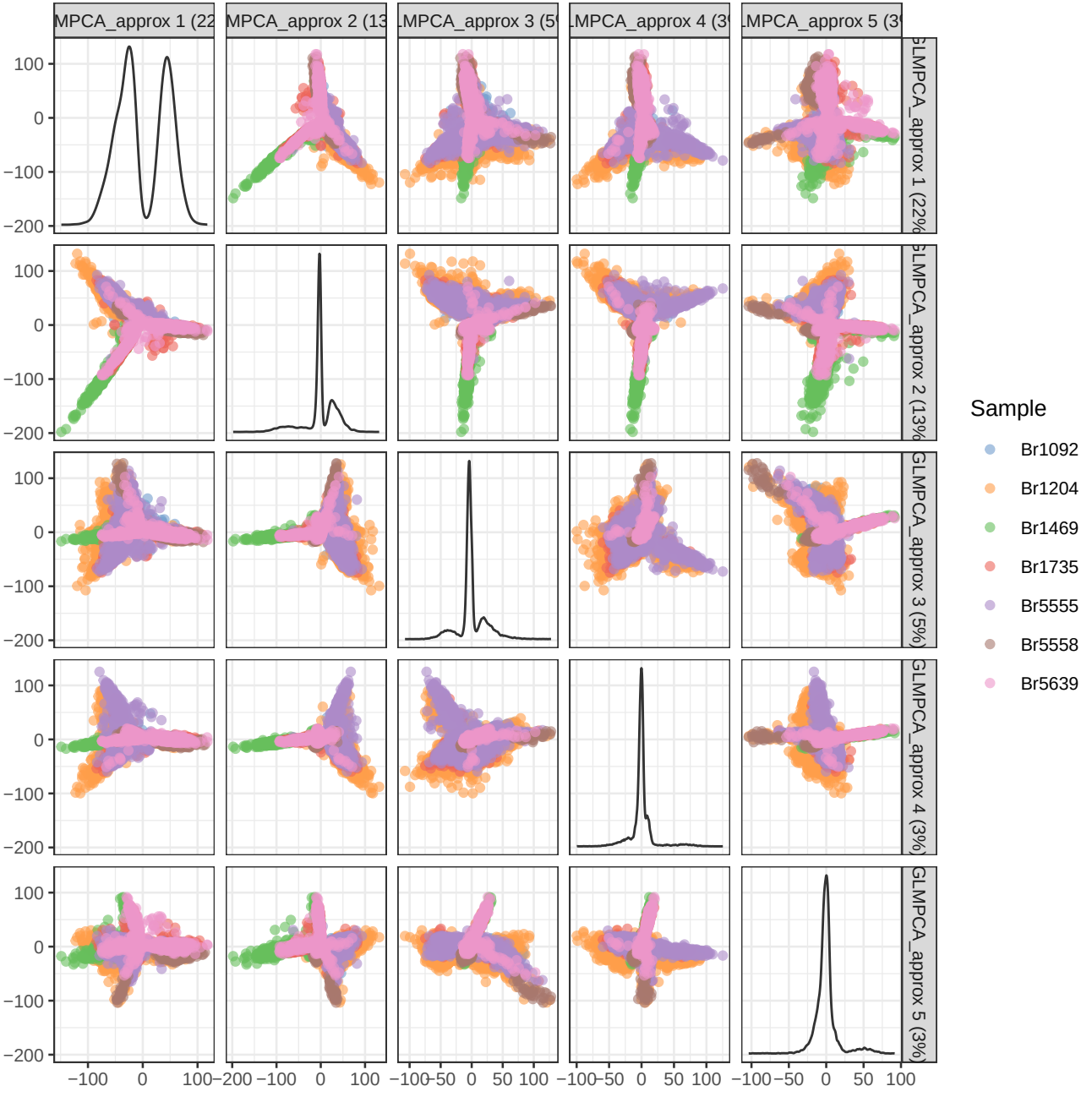

100
0
−100
−200
GLMPCA_approx 2 (13%)
−100
0
100
GLMPCA_approx 1 (22%)
Sample
Br1092
Br1204
Br1469
Br1735
Br5555
Br5558
Br5639


Br1092
Br1204
Br1469
Br1735
Br5555
Br5558
Br5639
100
0
−100
−200
GLMPCA_approx 2 (13%)
GLMPCA_approx 1 (22%)
Sample
Br1092
Br1204
Br1469
Br1735
Br5555
Br5558
Br5639


GLMPCA_approx 3 (5%)
100
50
0
−50
−100
−200
−100
0
100
GLMPCA_approx 2 (13%)
Sample
Br1092
Br1204
Br1469
Br1735
Br5555
Br5558
Br5639


Br1092
Br1204
Br1469
Br1735
Br5555
Br5558
Br5639
GLMPCA_approx 3 (5%)
GLMPCA_approx 2 (13%)
100
50
0
−50
−100
−200
−100
0
100
Sample
Br1092
Br1204
Br1469
Br1735
Br5555
Br5558
Br5639


MPCA_approx 1 (22
MPCA_approx 2 (13
MPCA_approx 3 (5
MPCA_approx 4 (3
MPCA_approx 5 (3
GLMPCA_approx 1 (22%
GLMPCA_approx 2 (13%
GLMPCA_approx 3 (5%)
GLMPCA_approx 4 (3%)
GLMPCA_approx 5 (3%)
100
0
−100
−200
−100
0
100
−200
−100
0
100
−100
−50
0
50
100
−100
−50
0
50
100
−100
−50
0
50
100
Sample
Br1092
Br1204
Br1469
Br1735
Br5555
Br5558
Br5639