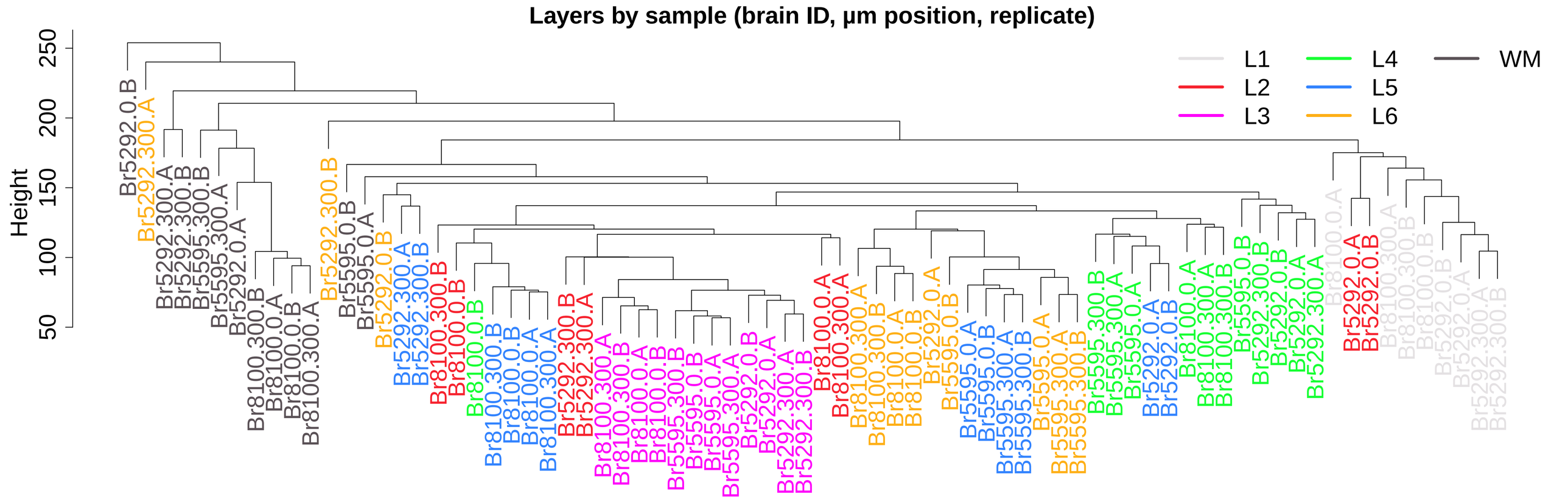
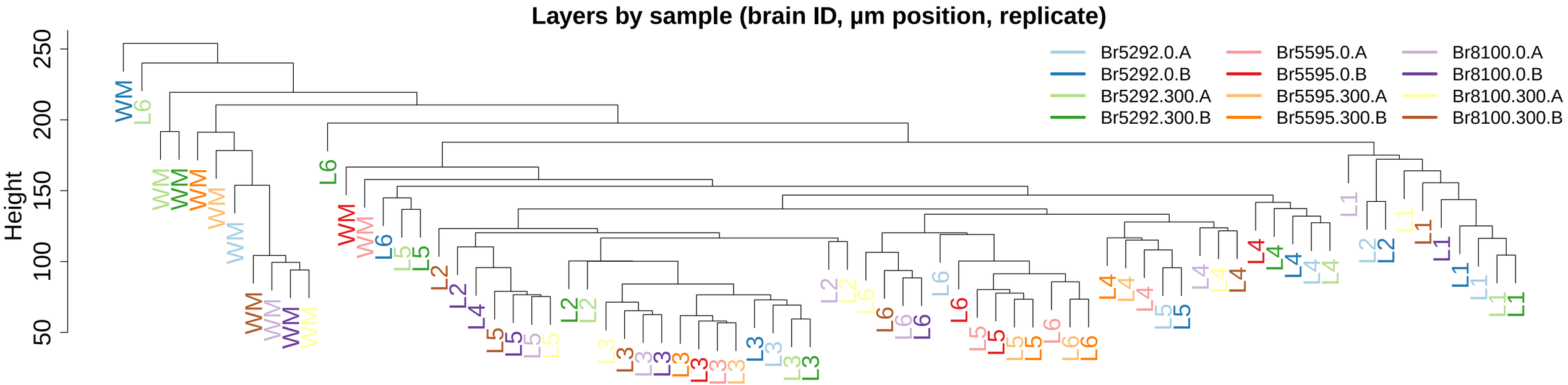

Layers by sample (brain ID, µm position, replicate)
Height
250
200
150
100
50
L1
L2
L3
L4
L5
L6
WM
Br5292.0.B
Br5292.300.A
Br5292.300.A
Br5292.300.B
Br5595.300.B
Br5595.300.A
Br5292.0.A
Br8100.300.B
Br8100.0.A
Br8100.0.B
Br8100.300.A
Br5292.300.B
Br5595.0.B
Br5595.0.A
Br5292.0.B
Br5292.300.A
Br5292.300.B
Br8100.300.B
Br8100.0.B
Br8100.0.B
Br8100.300.B
Br8100.0.B
Br8100.0.A
Br8100.300.A
Br5292.300.B
Br5292.300.A
Br8100.300.A
Br8100.300.B
Br8100.0.A
Br8100.0.B
Br5595.300.B
Br5595.0.B
Br5595.0.A
Br5595.300.A
Br5292.0.B
Br5292.0.A
Br5292.300.A
Br5292.300.B
Br8100.0.A
Br8100.300.A
Br8100.300.A
Br8100.300.B
Br8100.0.A
Br8100.0.B
Br5292.0.A
Br5595.0.B
Br5595.0.A
Br5595.0.B
Br5595.300.A
Br5595.300.B
Br5595.0.A
Br5595.300.A
Br5595.300.B
Br5595.300.B
Br5595.300.A
Br5595.0.A
Br5292.0.A
Br5292.0.B
Br8100.0.A
Br8100.300.A
Br8100.300.B
Br5595.0.B
Br5292.300.B
Br5292.0.B
Br5292.0.A
Br5292.300.A
Br8100.0.A
Br8100.300.A
Br8100.300.B
Br8100.0.B
Br5292.0.A
Br5292.300.A
Br5292.300.B
Br5292.0.A
Br5292.0.B


Layers by sample (brain ID, µm position, replicate)
Height
250
200
150
100
50
Br5292.0.A
Br5292.0.B
Br5292.300.A
Br5292.300.B
Br5595.0.A
Br5595.0.B
Br5595.300.A
Br5595.300.B
Br8100.0.A
Br8100.0.B
Br8100.300.A
Br8100.300.B