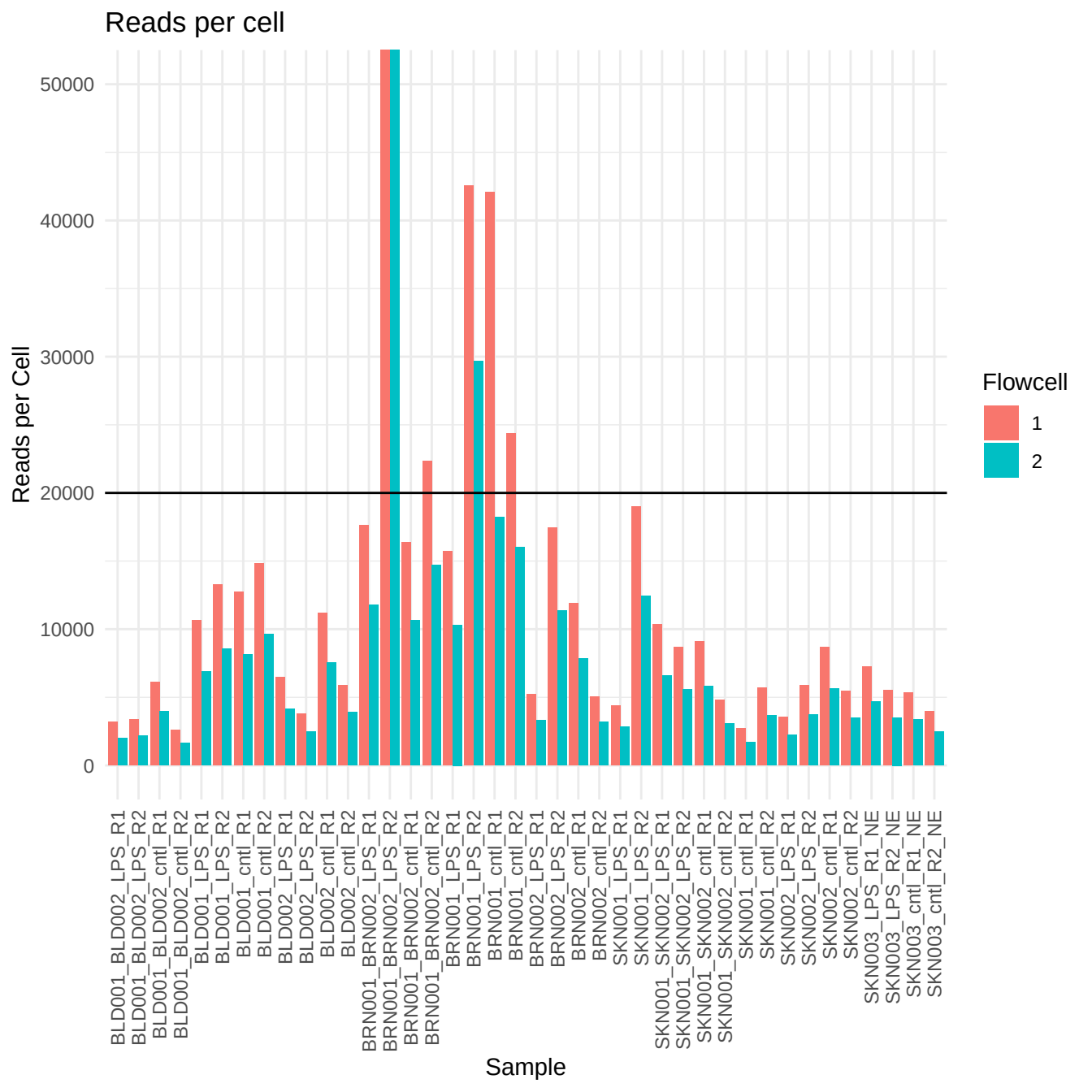
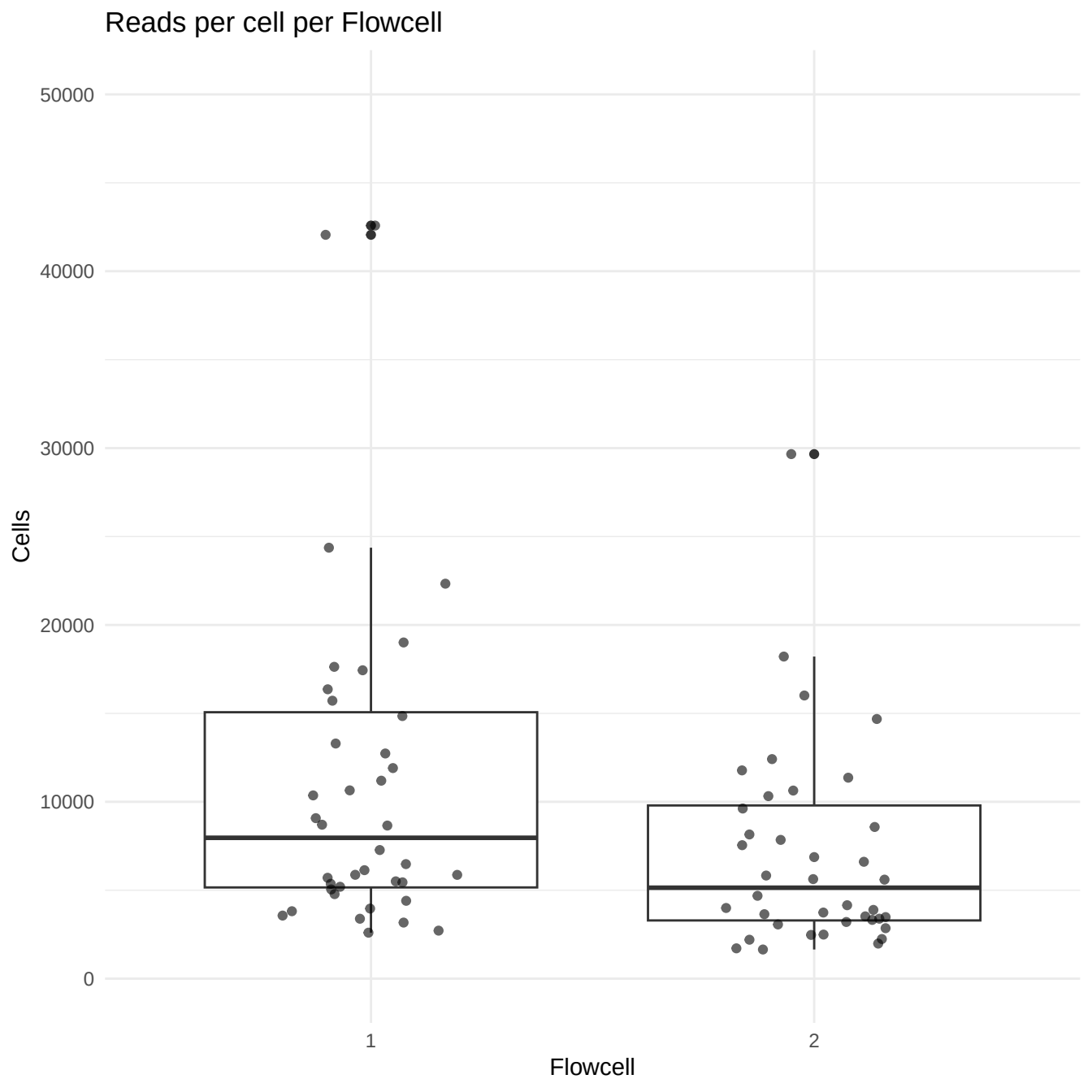
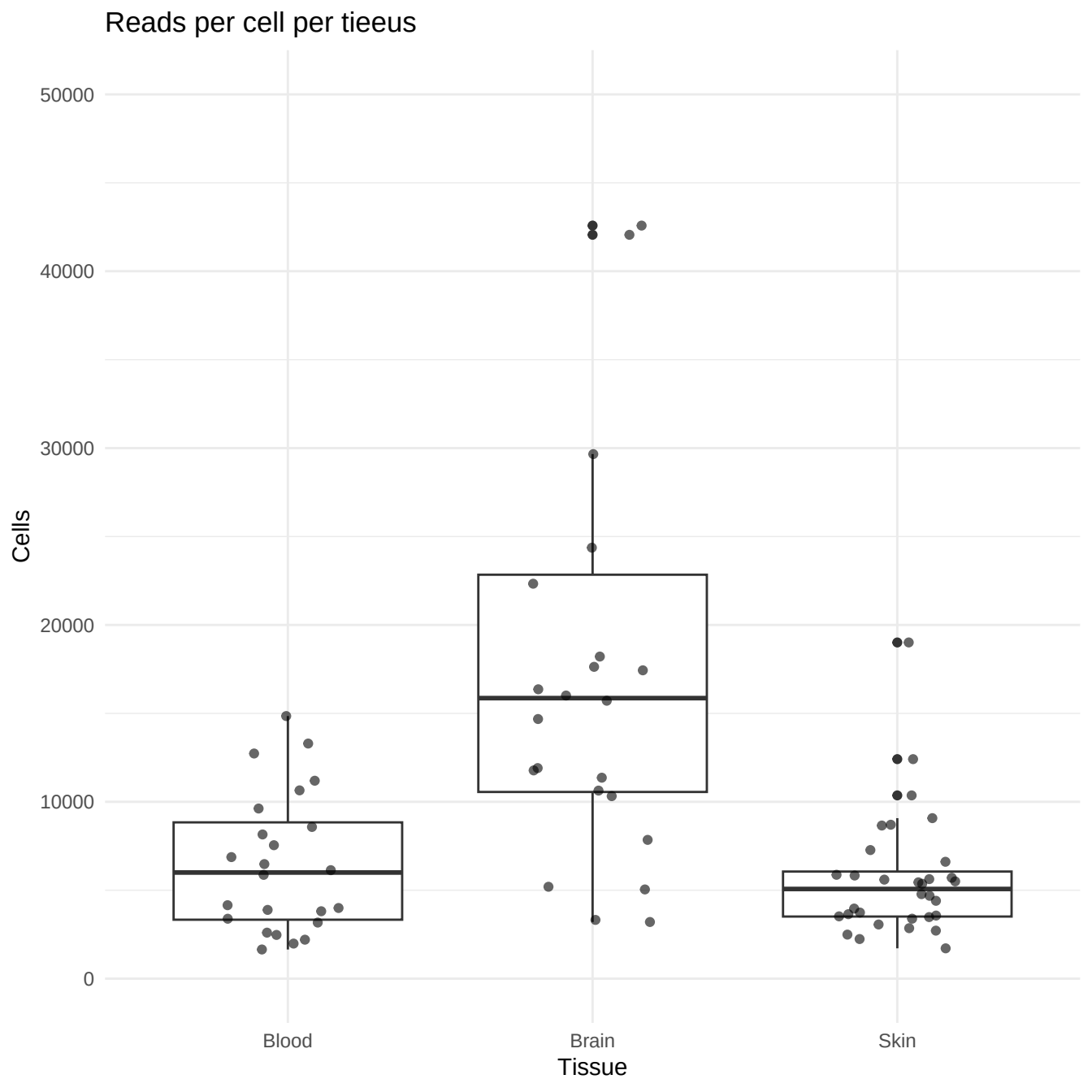
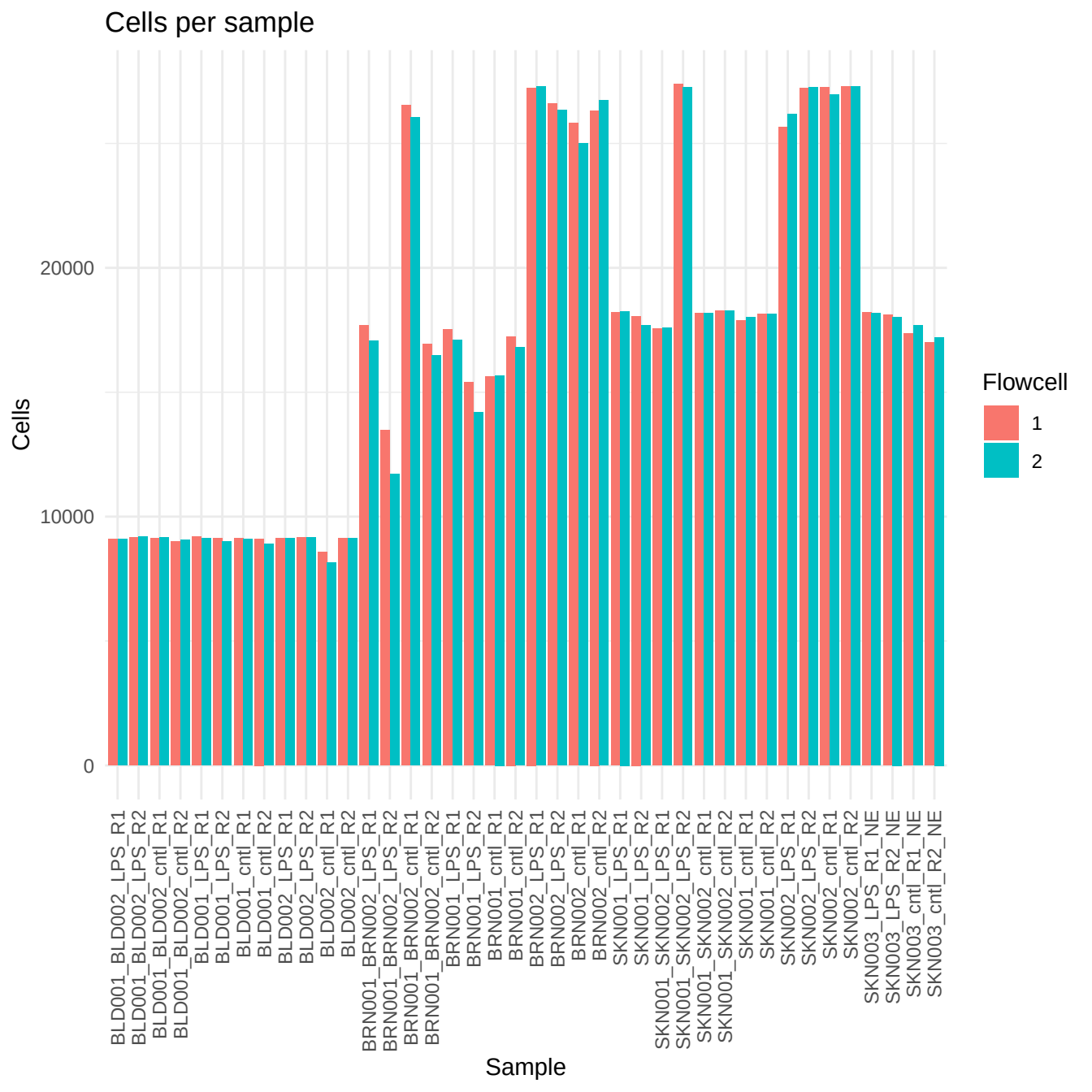
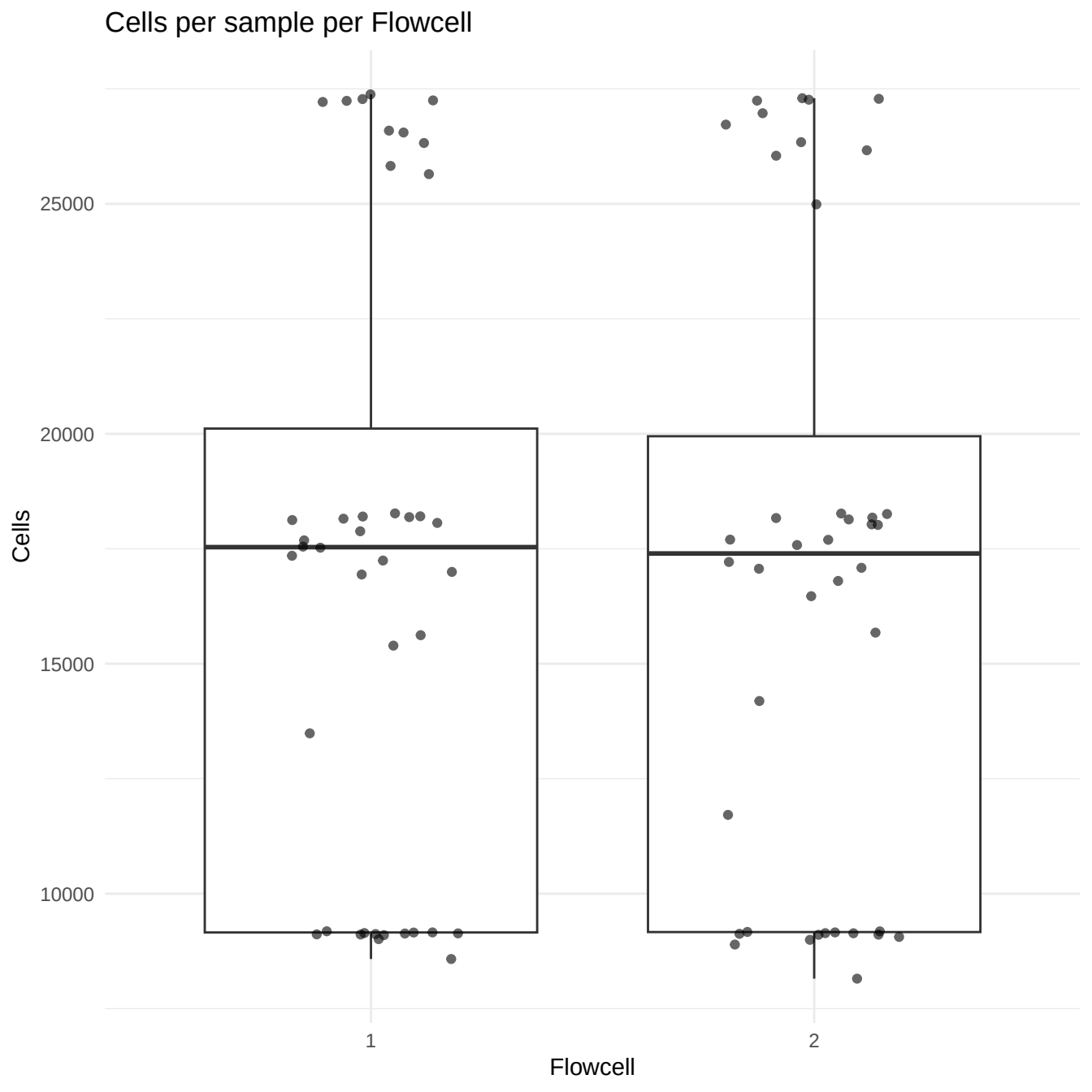
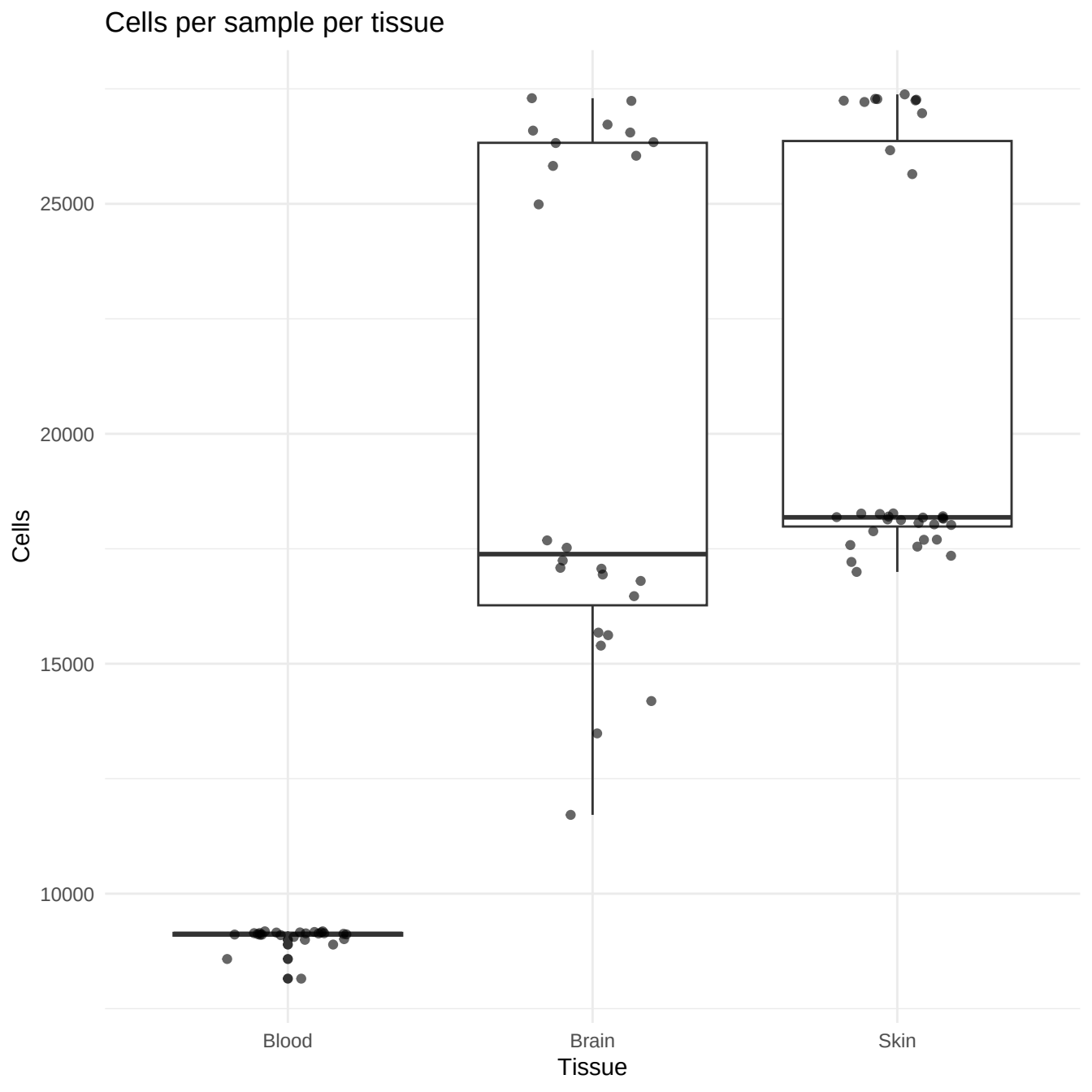

Reads per cell
Reads per Cell
50000
40000
30000
20000
10000
0
Flowcell
1
2
BLD001_BLD002_LPS_R1
BLD001_BLD002_LPS_R2
BLD001_BLD002_cntl_R1
BLD001_BLD002_cntl_R2
BLD001_LPS_R1
BLD001_LPS_R2
BLD001_cntl_R1
BLD001_cntl_R2
BLD002_LPS_R1
BLD002_LPS_R2
BLD002_cntl_R1
BLD002_cntl_R2
BRN001_BRN002_LPS_R1
BRN001_BRN002_LPS_R2
BRN001_BRN002_cntl_R1
BRN001_BRN002_cntl_R2
BRN001_LPS_R1
BRN001_LPS_R2
BRN001_cntl_R1
BRN001_cntl_R2
BRN002_LPS_R1
BRN002_LPS_R2
BRN002_cntl_R1
BRN002_cntl_R2
SKN001_LPS_R1
SKN001_LPS_R2
SKN001_SKN002_LPS_R1
SKN001_SKN002_LPS_R2
SKN001_SKN002_cntl_R1
SKN001_SKN002_cntl_R2
SKN001_cntl_R1
SKN001_cntl_R2
SKN002_LPS_R1
SKN002_LPS_R2
SKN002_cntl_R1
SKN002_cntl_R2
SKN003_LPS_R1_NE
SKN003_LPS_R2_NE
SKN003_cntl_R1_NE
SKN003_cntl_R2_NE
Sample


Reads per cell per Flowcell
50000
40000
30000
20000
10000
0
Cells
1
2
Flowcell


Reads per cell per tieeus
50000
40000
30000
20000
10000
0
Cells
Blood
Brain
Skin
Tissue


Cells per sample
Cells
20000
10000
0
Sample
Flowcell
1
2
BLD001_BLD002_LPS_R1
BLD001_BLD002_LPS_R2
BLD001_BLD002_cntl_R1
BLD001_BLD002_cntl_R2
BLD001_LPS_R1
BLD001_LPS_R2
BLD001_cntl_R1
BLD001_cntl_R2
BLD002_LPS_R1
BLD002_LPS_R2
BLD002_cntl_R1
BLD002_cntl_R2
BRN001_BRN002_LPS_R1
BRN001_BRN002_LPS_R2
BRN001_BRN002_cntl_R1
BRN001_BRN002_cntl_R2
BRN001_LPS_R1
BRN001_LPS_R2
BRN001_cntl_R1
BRN001_cntl_R2
BRN002_LPS_R1
BRN002_LPS_R2
BRN002_cntl_R1
BRN002_cntl_R2
SKN001_LPS_R1
SKN001_LPS_R2
SKN001_SKN002_LPS_R1
SKN001_SKN002_LPS_R2
SKN001_SKN002_cntl_R1
SKN001_SKN002_cntl_R2
SKN001_cntl_R1
SKN001_cntl_R2
SKN002_LPS_R1
SKN002_LPS_R2
SKN002_cntl_R1
SKN002_cntl_R2
SKN003_LPS_R1_NE
SKN003_LPS_R2_NE
SKN003_cntl_R1_NE
SKN003_cntl_R2_NE


Cells per sample per Flowcell
25000
20000
15000
10000
Cells
1
2
Flowcell


Cells per sample per tissue
25000
20000
15000
10000
Cells
Blood
Brain
Skin
Tissue