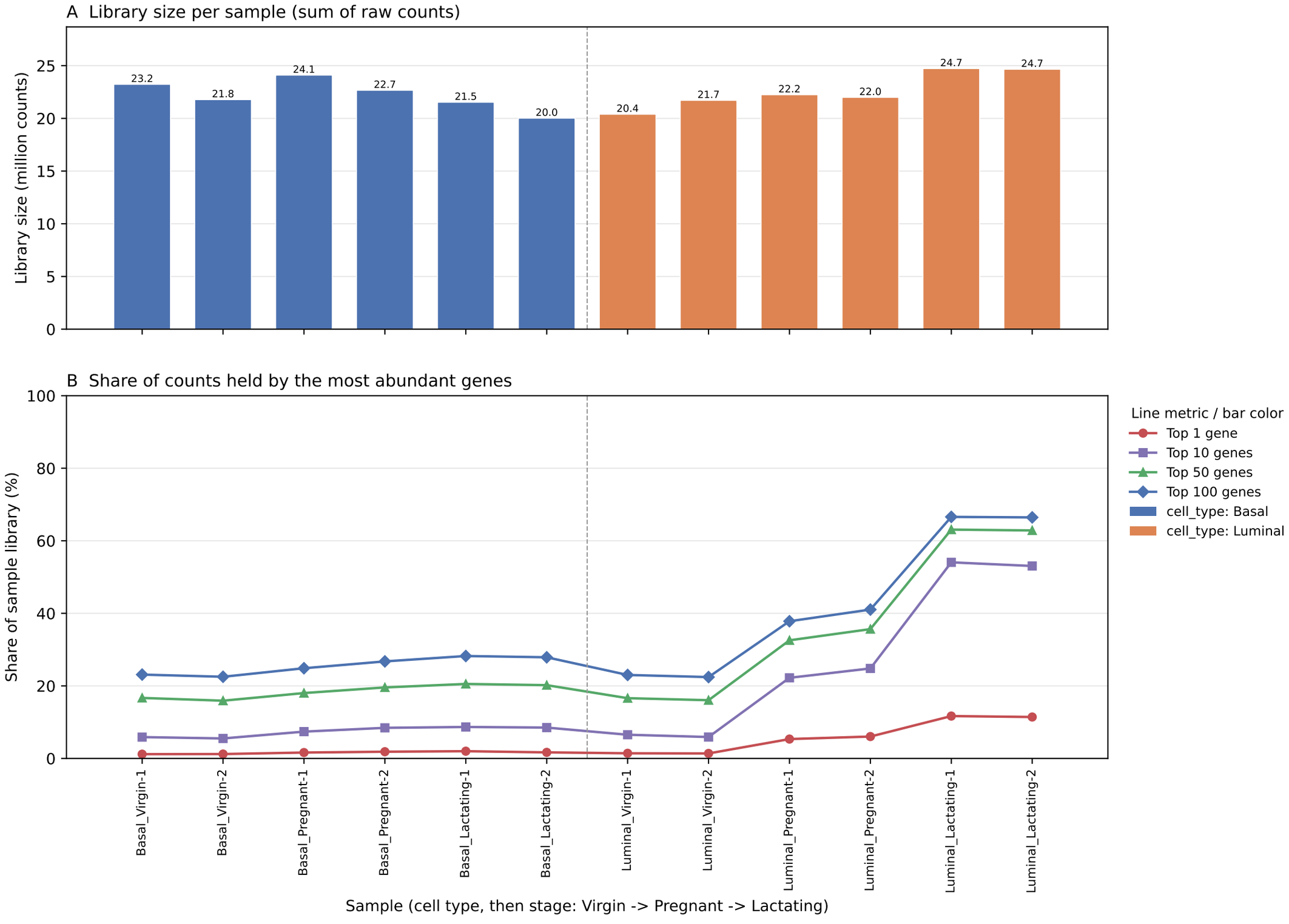

A Library size per sample (sum of raw counts)
Library size (million counts)
0
5
10
15
20
25
23.2
21.8
24.1
22.7
21.5
20.0
20.4
21.7
22.2
22.0
24.7
24.7
B Share of counts held by the most abundant genes
Share of sample library (%)
0
20
40
60
80
100
Line metric / bar color
Top 1 gene
Top 10 genes
Top 50 genes
Top 100 genes
cell_type: Basal
cell_type: Luminal
Basal_Virgin-1
Basal_Virgin-2
Basal_Pregnant-1
Basal_Pregnant-2
Basal_Lactating-1
Basal_Lactating-2
Luminal_Virgin-1
Luminal_Virgin-2
Luminal_Pregnant-1
Luminal_Pregnant-2
Luminal_Lactating-1
Luminal_Lactating-2
Sample (cell type, then stage: Virgin -> Pregnant -> Lactating)