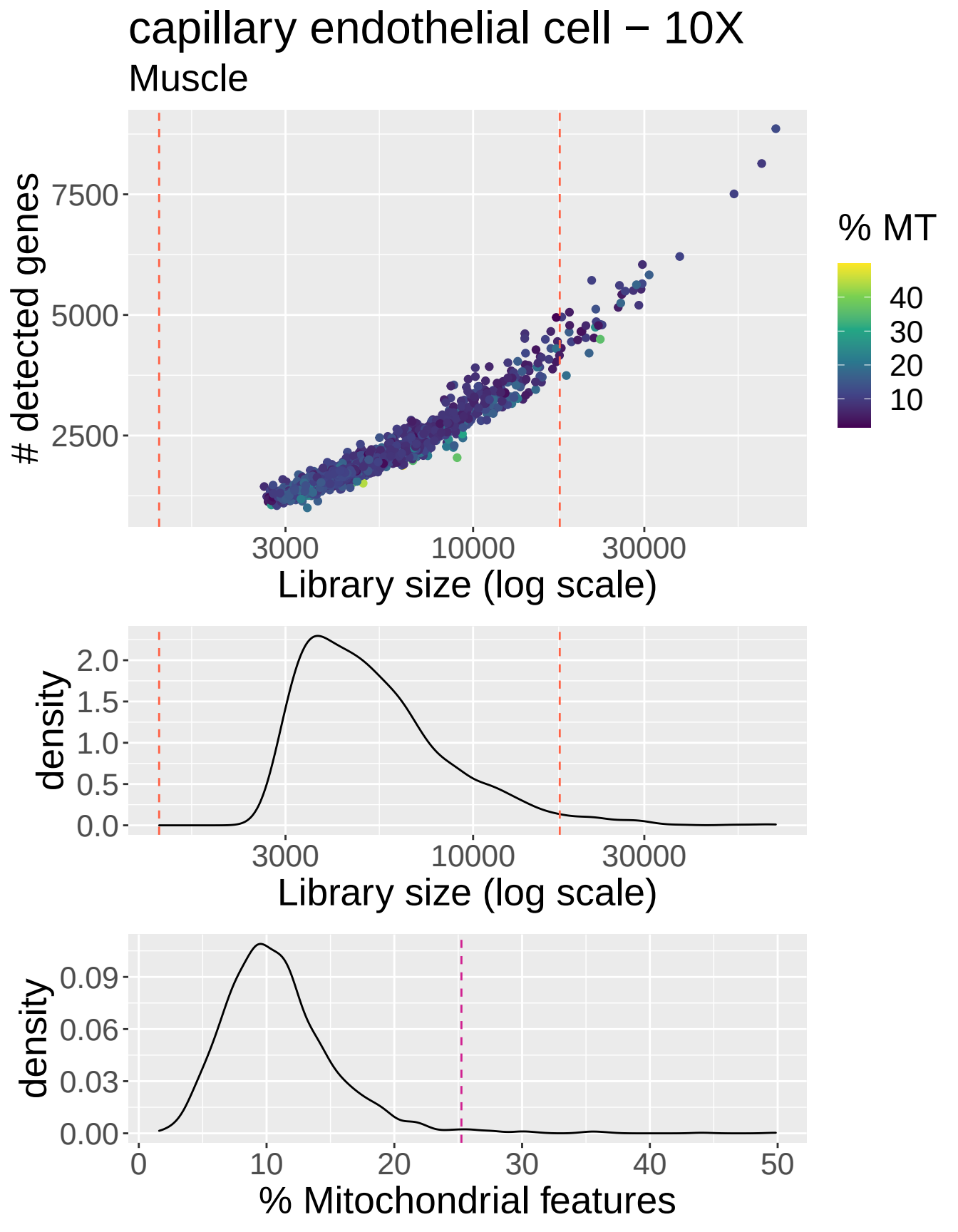
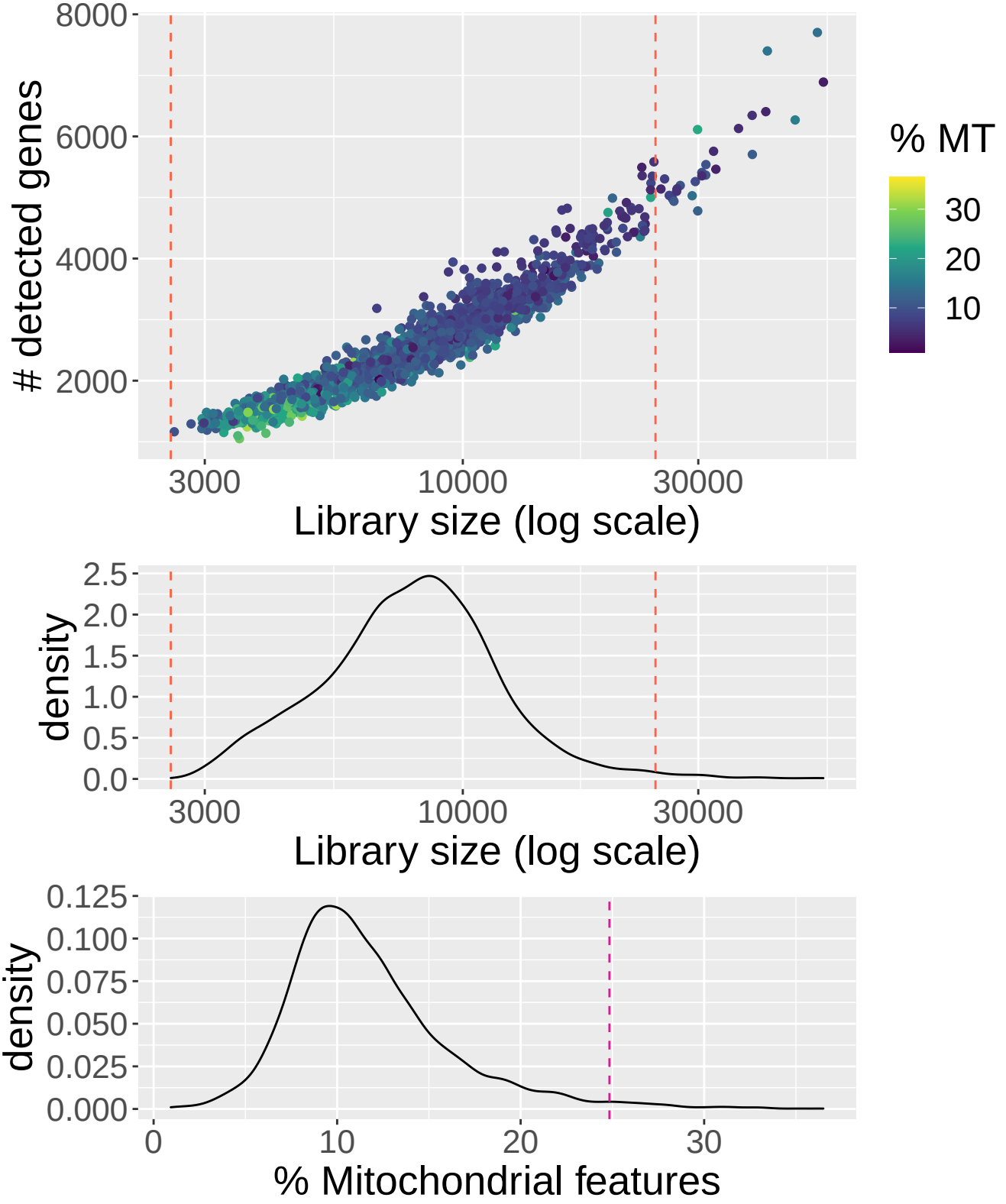
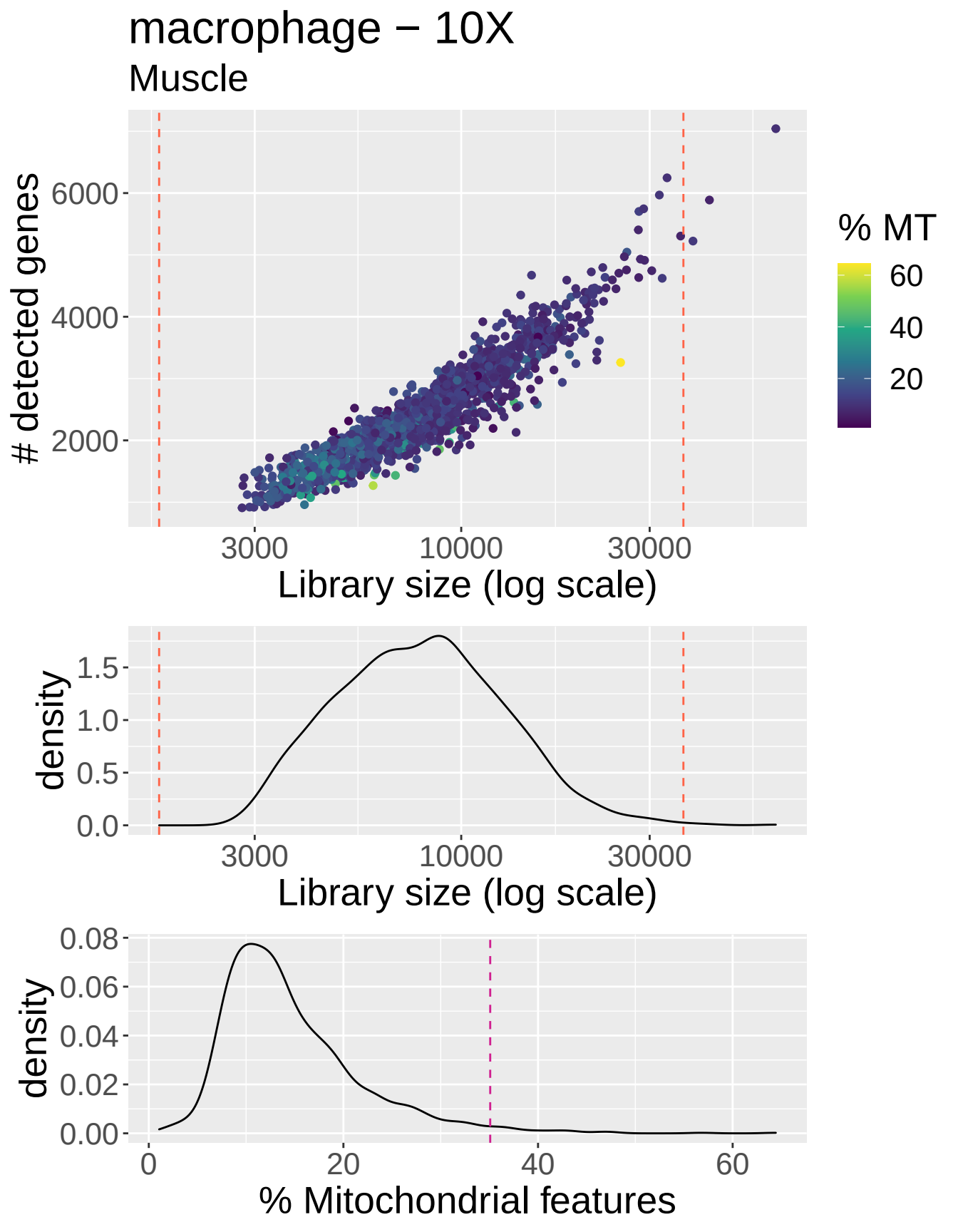
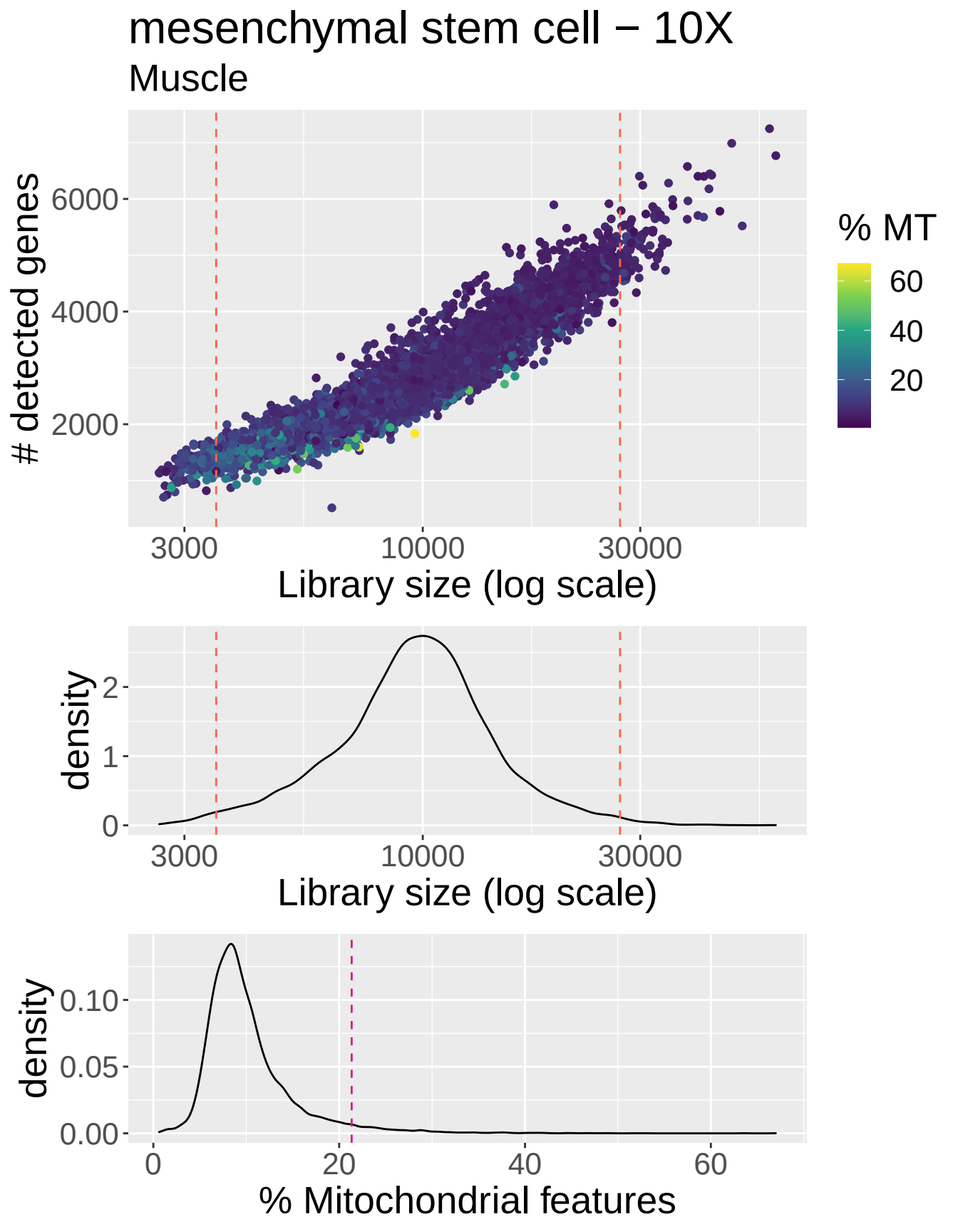

capillary endothelial cell − 10X
Muscle
detected genes
7500
5000
2500
3000
10000
30000
Library size (log scale)
% MT
40
30
20
10
density
2.0
1.5
1.0
0.5
0.0
3000
10000
30000
Library size (log scale)
density
0.09
0.06
0.03
0.00
0
10
20
30
40
50
% Mitochondrial features

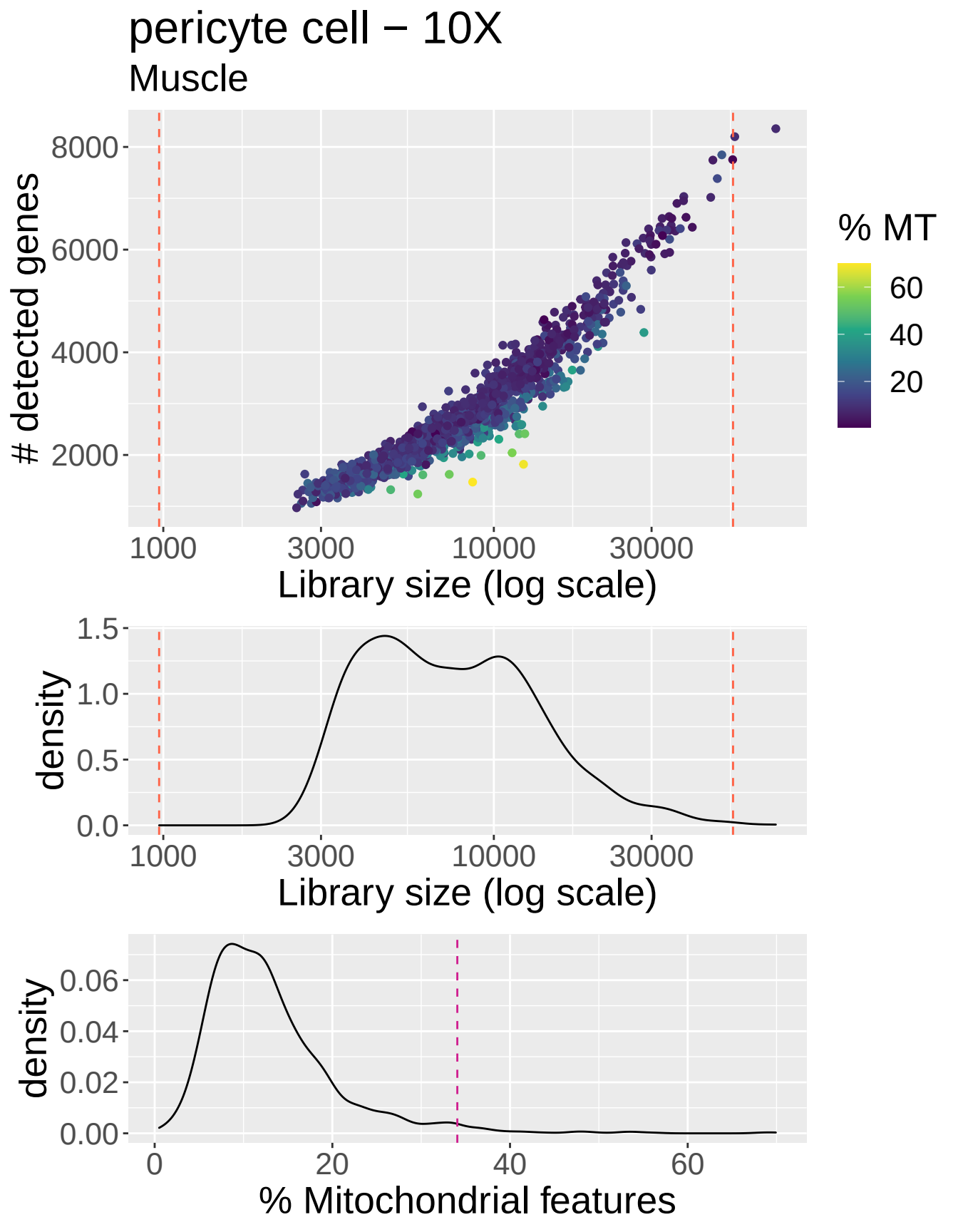
endothelial cell of vascular tree − 10X

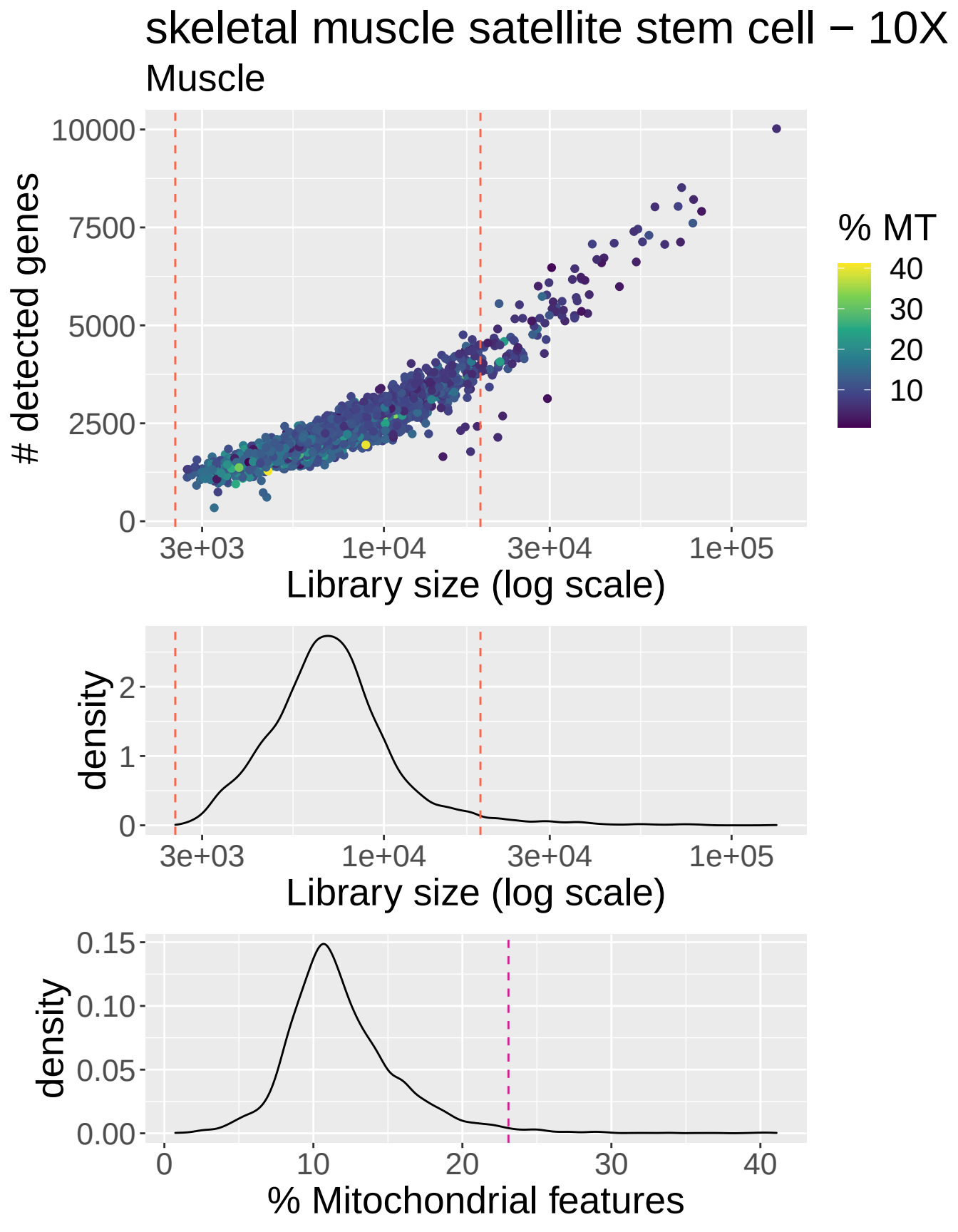
Muscle




macrophage − 10X
Muscle
detected genes
6000
4000
2000
3000
10000
30000
Library size (log scale)
% MT
60
40
20
density
1.5
1.0
0.5
0.0
3000
10000
30000
Library size (log scale)
density
0.08
0.06
0.04
0.02
0.00
0
20
40
60
% Mitochondrial features


mesenchymal stem cell − 10X
Muscle
detected genes
6000
4000
2000
3000
10000
30000
Library size (log scale)
% MT
60
40
20
density
2
1
0
3000
10000
30000
Library size (log scale)
density
0.10
0.05
0.00
0
20
40
60
% Mitochondrial features


pericyte cell − 10X
Muscle
detected genes
8000
6000
4000
2000
1000
3000
10000
30000
Library size (log scale)
% MT
60
40
20
density
1.5
1.0
0.5
0.0
1000
3000
10000
30000
Library size (log scale)
density
0.06
0.04
0.02
0.00
0
20
40
60
% Mitochondrial features


skeletal muscle satellite stem cell − 10X
Muscle
detected genes
10000
7500
5000
2500
0
3e+03
1e+04
3e+04
1e+05
Library size (log scale)
% MT
40
30
20
10
density
2
1
0
3e+03
1e+04
3e+04
1e+05
Library size (log scale)
density
0.15
0.10
0.05
0.00
0
10
20
30
40
% Mitochondrial features