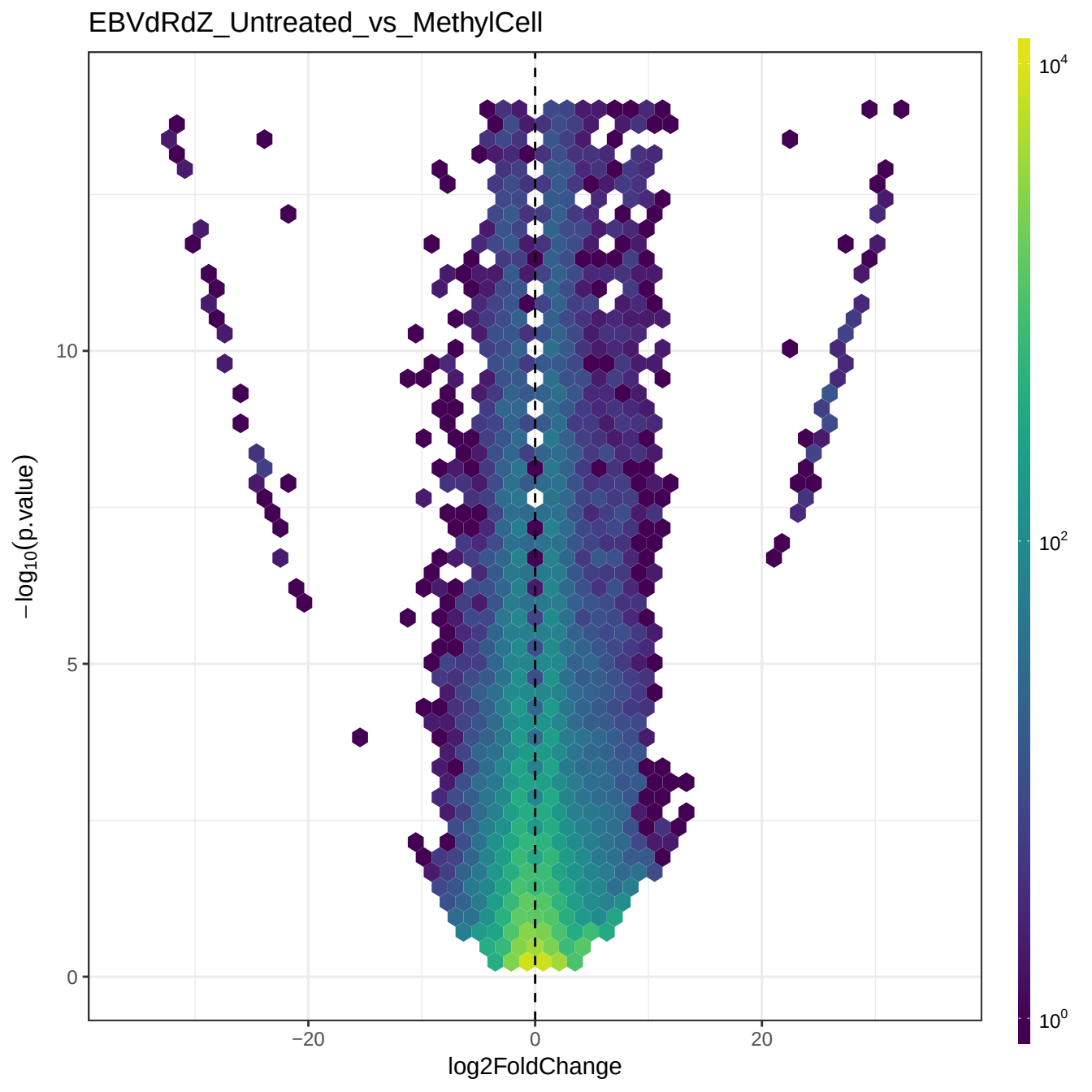
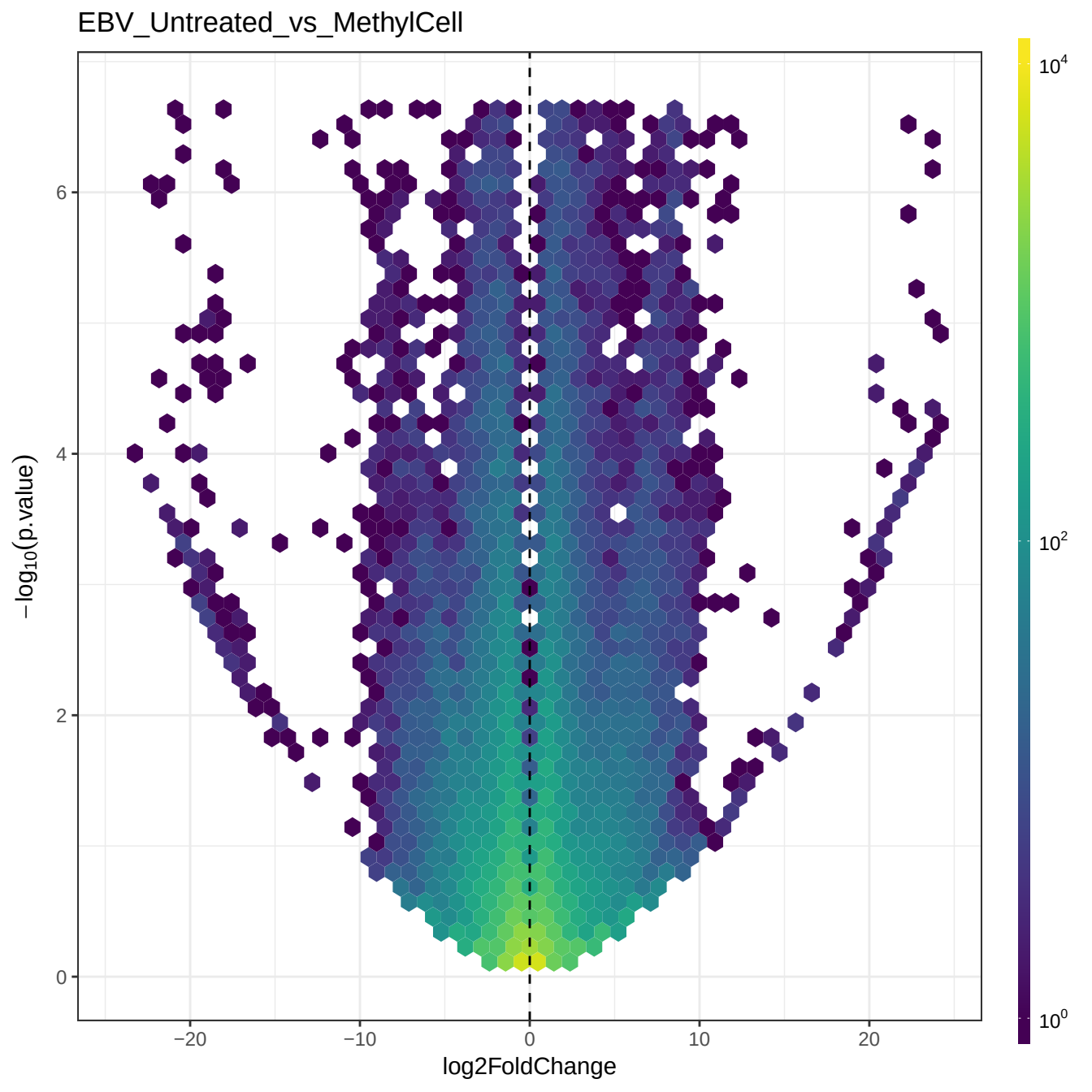
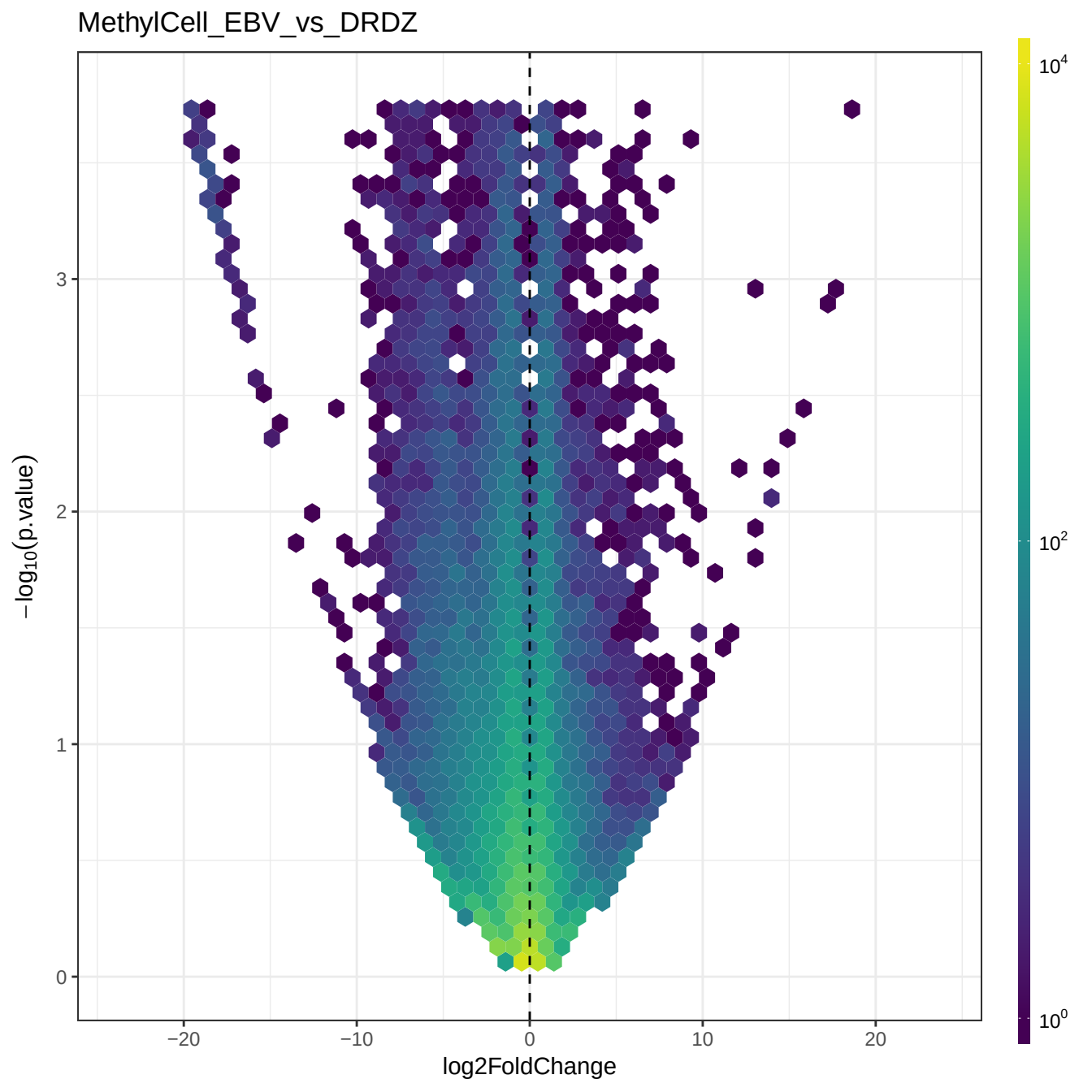
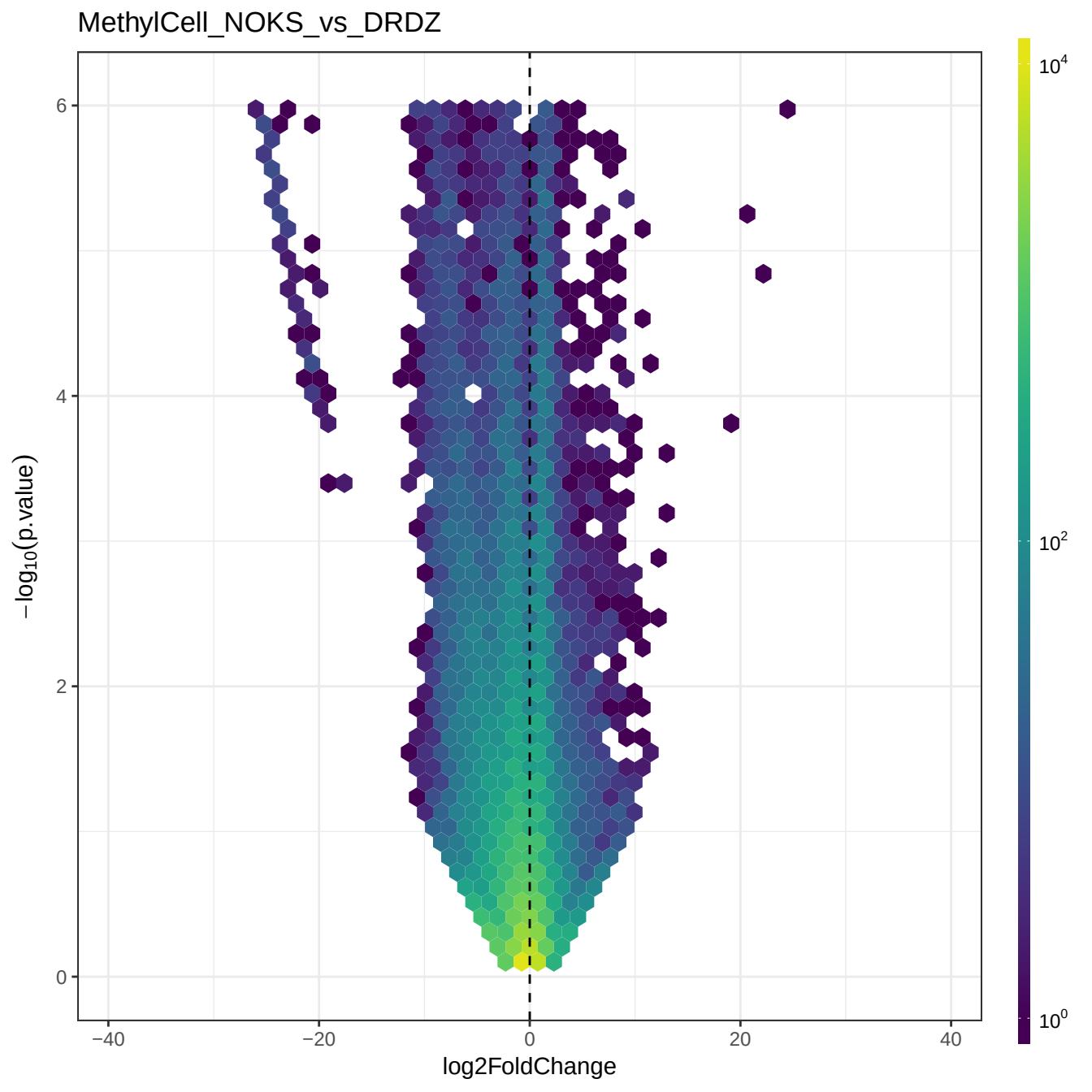
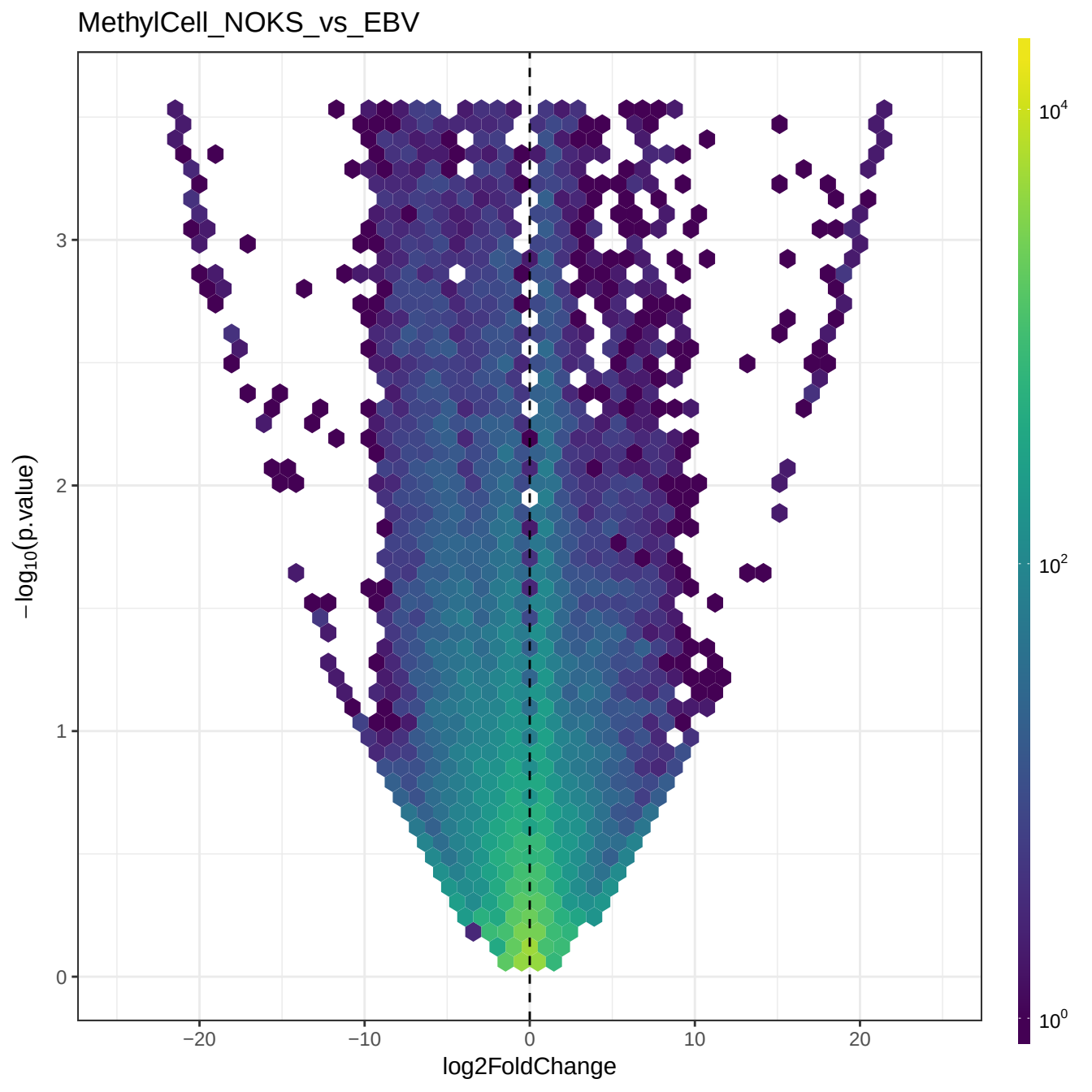
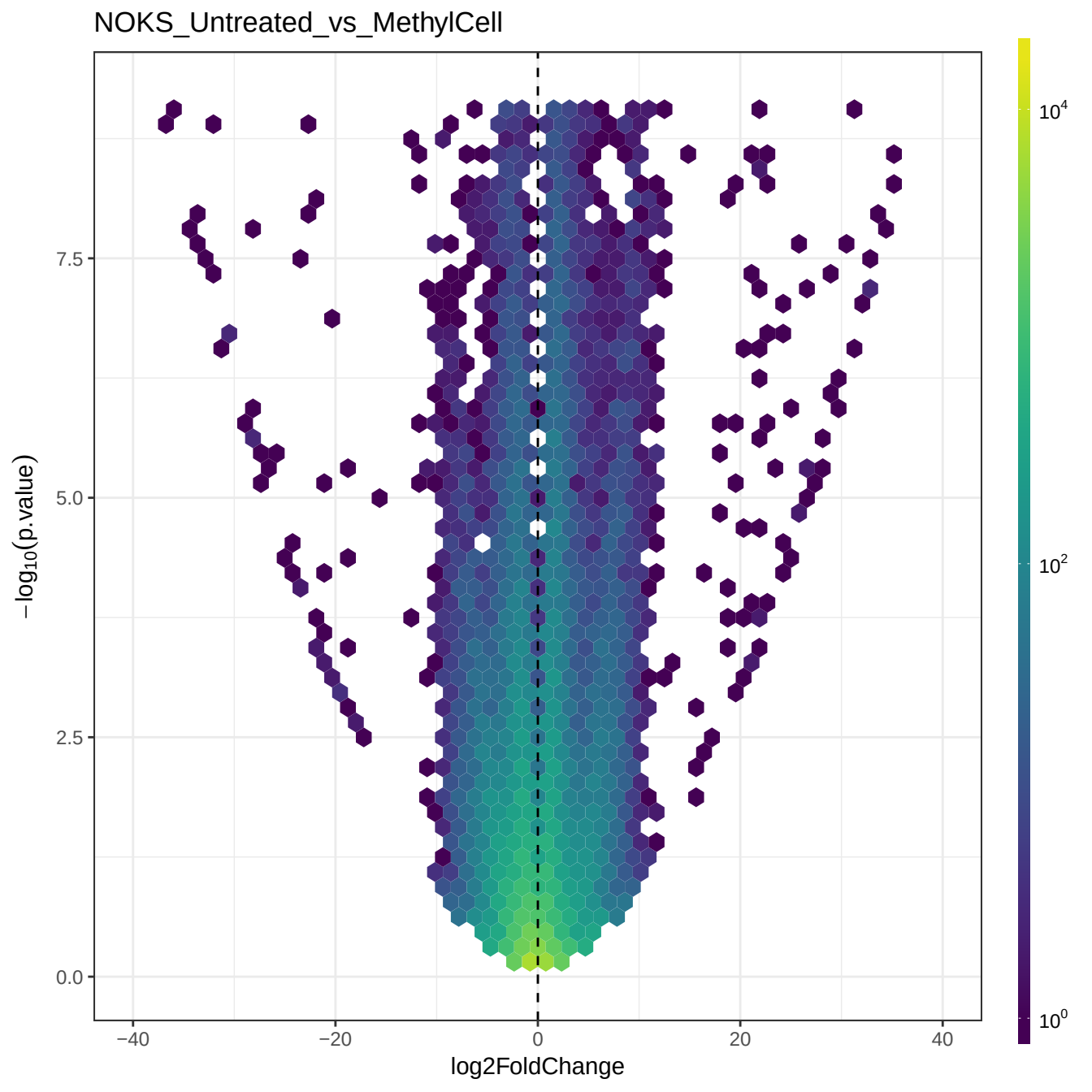

EBVdRdZ_Untreated_vs_MethylCell
10
5
0
−log10(p.value)
−20
0
20
log2FoldChange
10^4
10^2
10^0

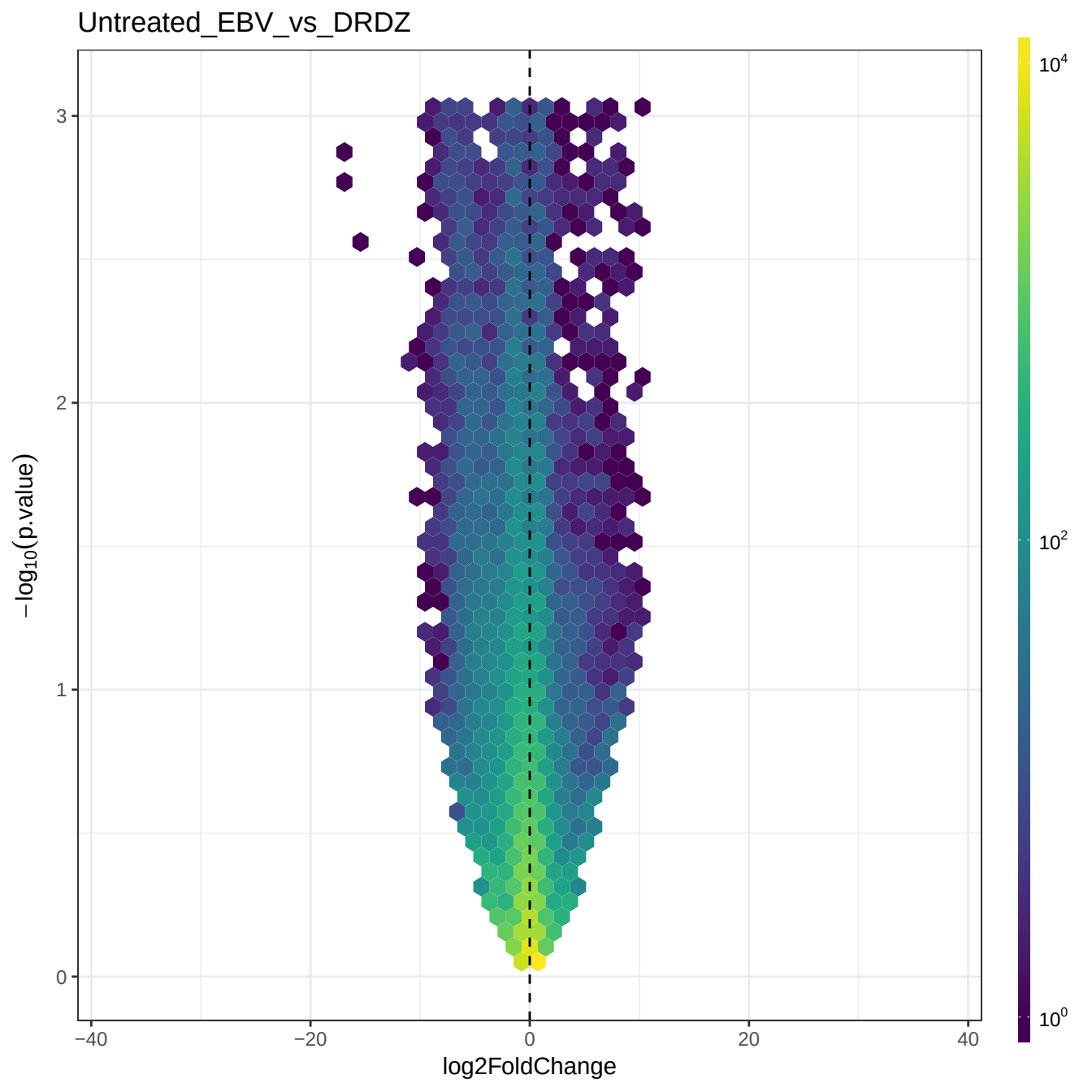

EBV_Untreated_vs_MethylCell
−log10(p.value)
log2FoldChange
0
2
4
6
−20
−10
0
10
20
10^4
10^2
10^0

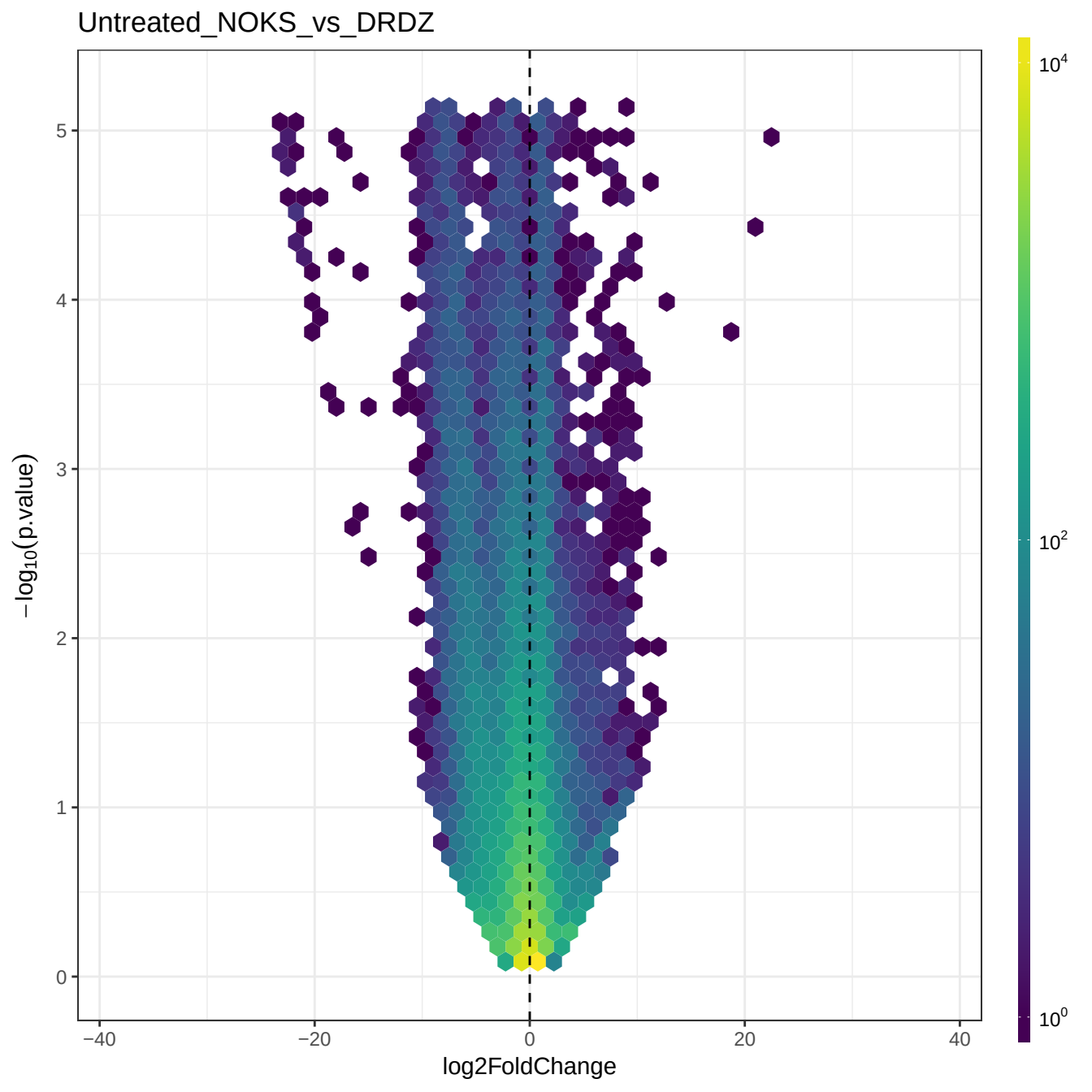

MethylCell_EBV_vs_DRDZ
3
2
1
0
−log10(p.value)
−20
−10
0
10
20
log2FoldChange
10^4
10^2
10^0

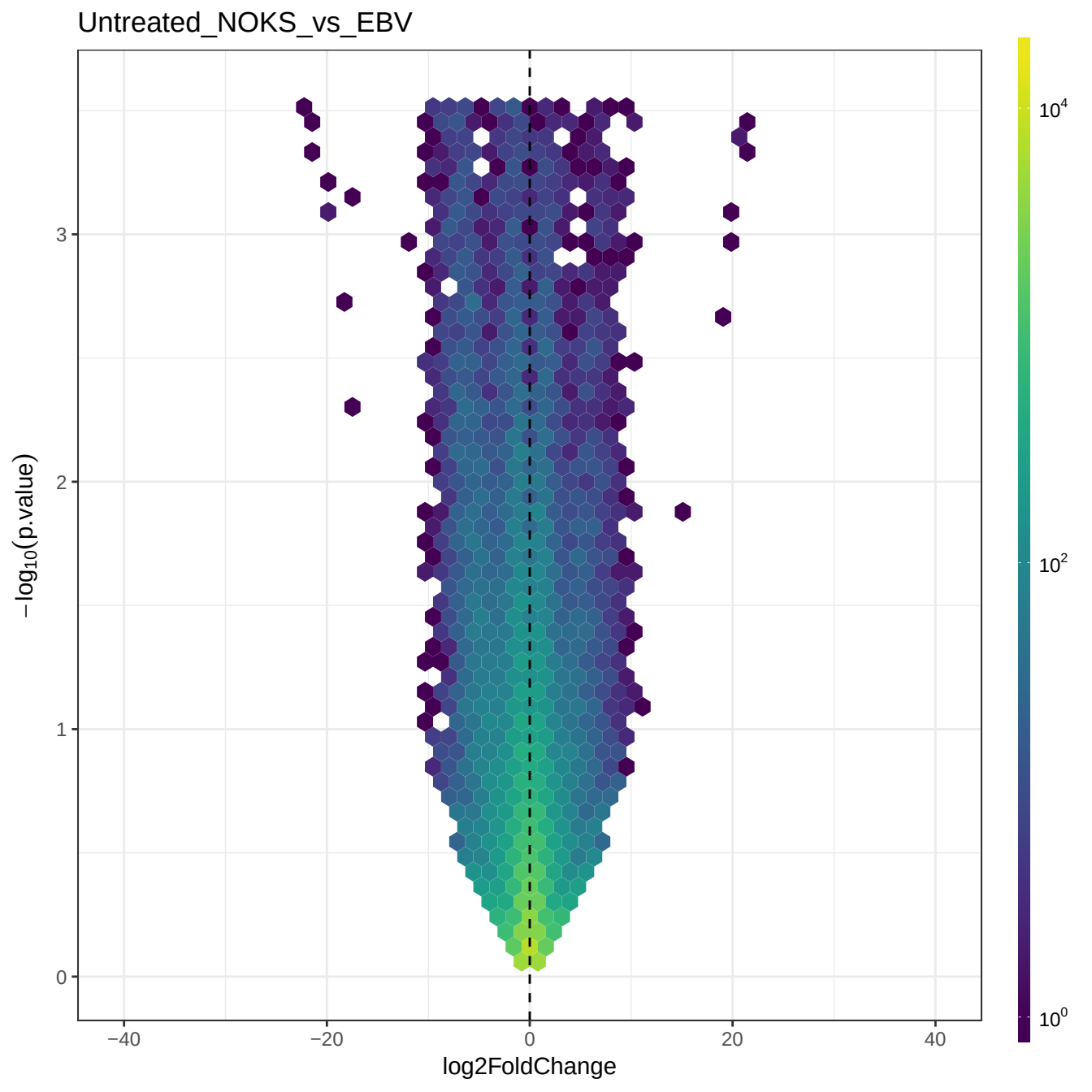

MethylCell_NOKS_vs_DRDZ
6
4
2
0
−log10(p.value)
−40
−20
0
20
40
log2FoldChange
10^4
10^2
10^0


MethylCell_NOKS_vs_EBV
−log10(p.value)
0
1
2
3
−20
−10
0
10
20
log2FoldChange
10^4
10^2
10^0


NOKS_Untreated_vs_MethylCell
7.5
5.0
2.5
0.0
−log10(p.value)
−40
−20
0
20
40
log2FoldChange
10^4
10^2
10^0


Untreated_EBV_vs_DRDZ
3
2
1
0
−log10(p.value)
−40
−20
0
20
40
log2FoldChange
10^4
10^2
10^0


Untreated_NOKS_vs_DRDZ
−log10(p.value)
log2FoldChange
0
1
2
3
4
5
−40
−20
0
20
40
10^4
10^2
10^0


Untreated_NOKS_vs_EBV
3
2
1
0
−log10(p.value)
−40
−20
0
20
40
log2FoldChange
10^4
10^2
10^0