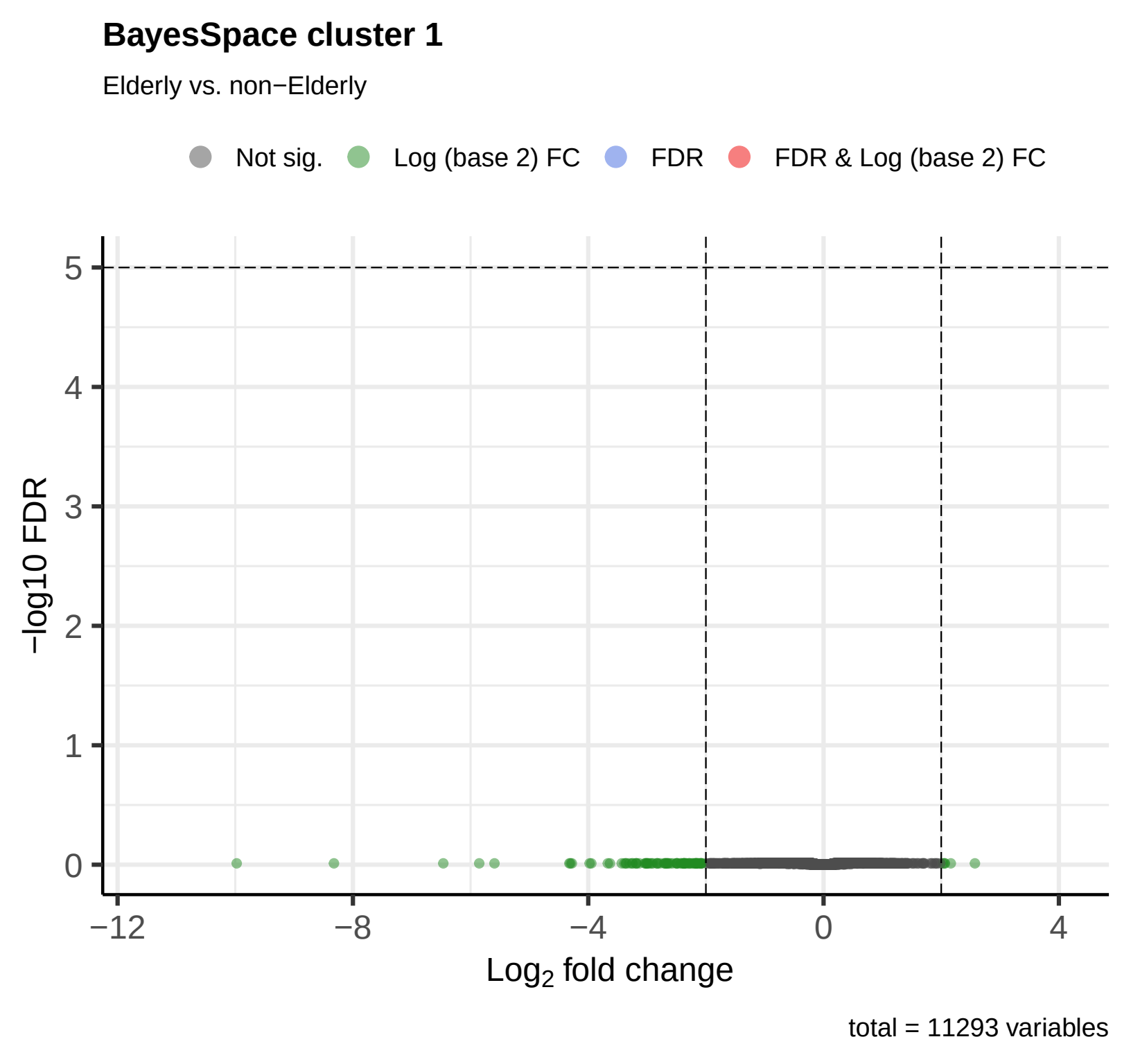
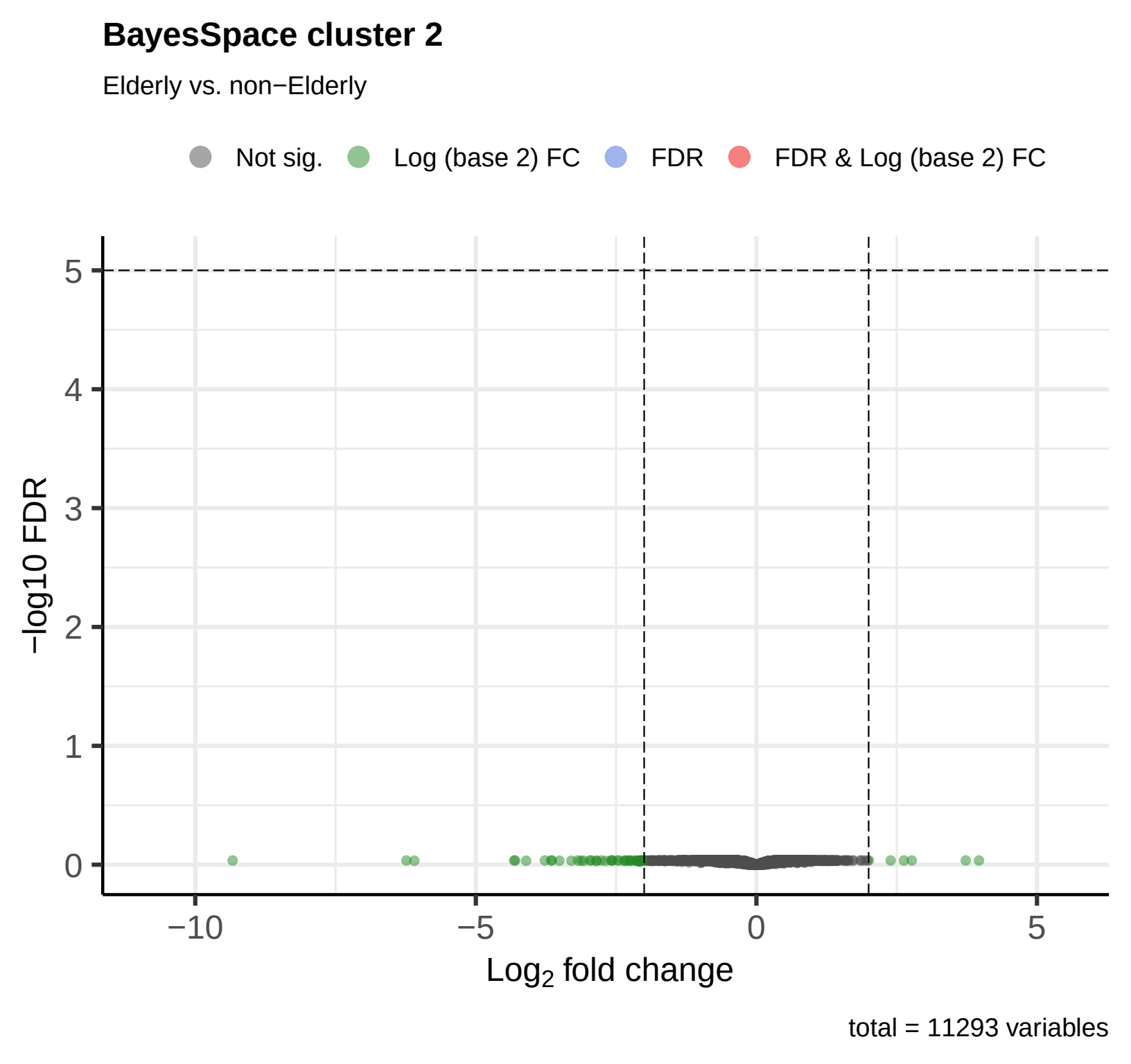
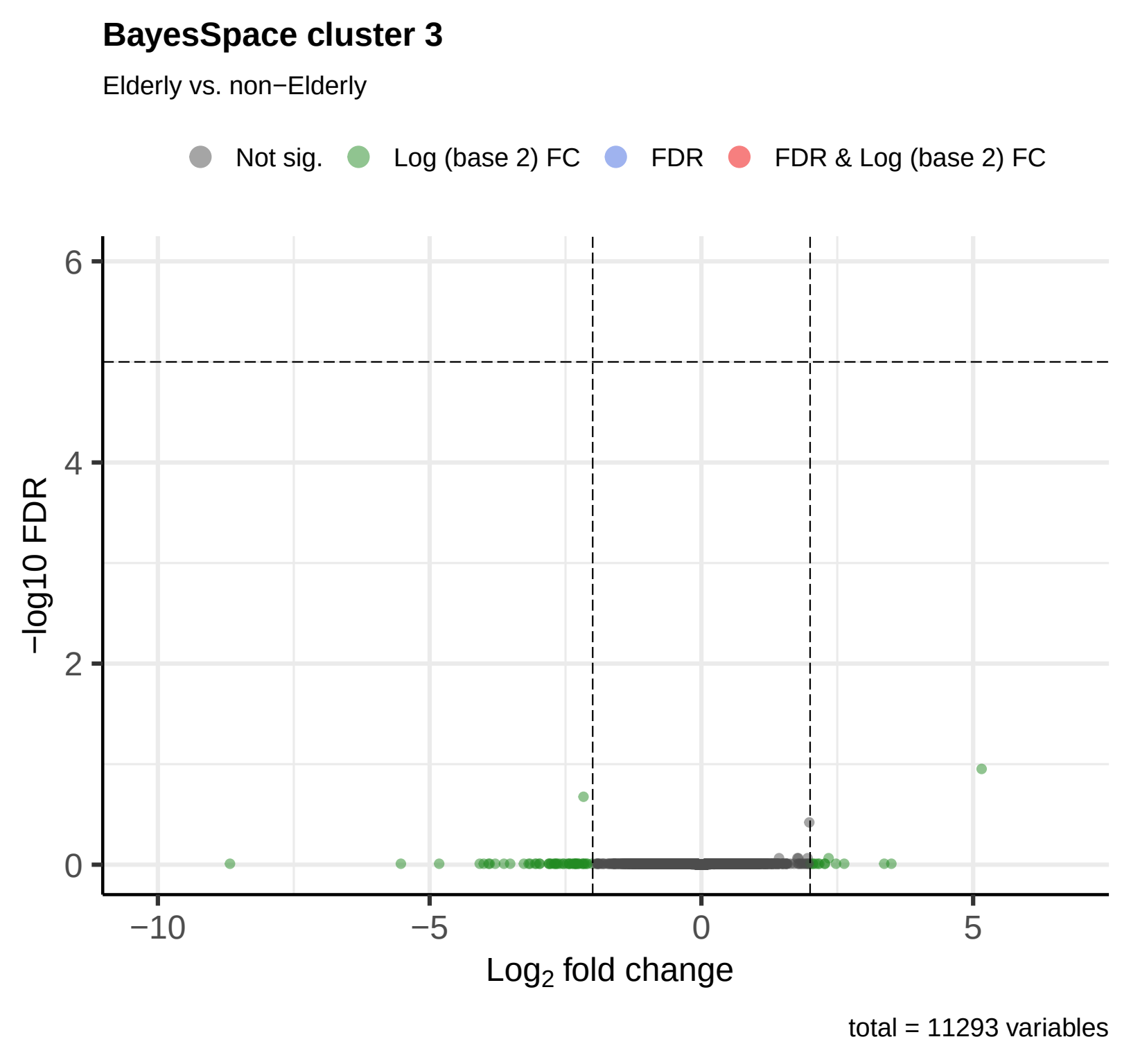
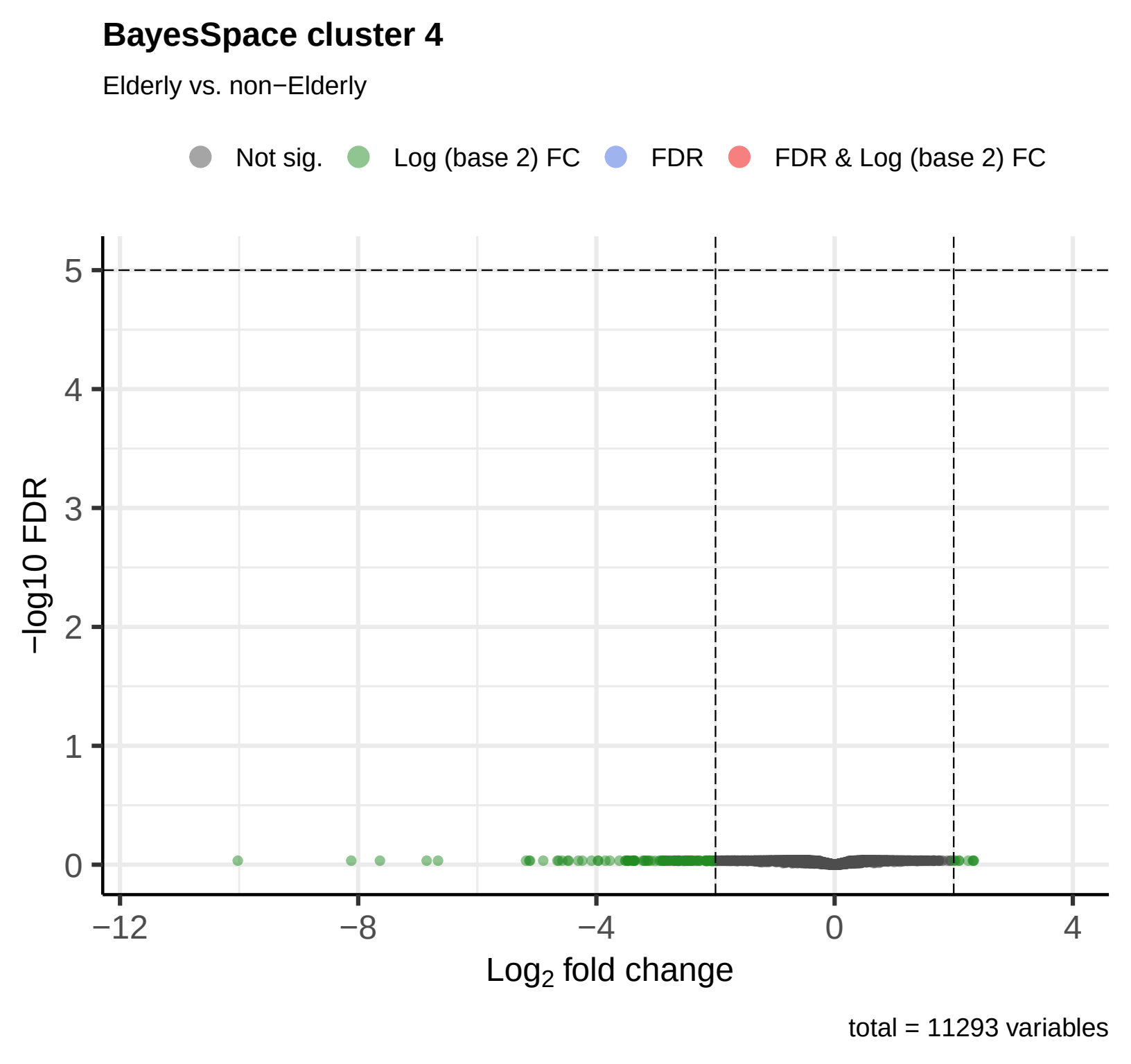
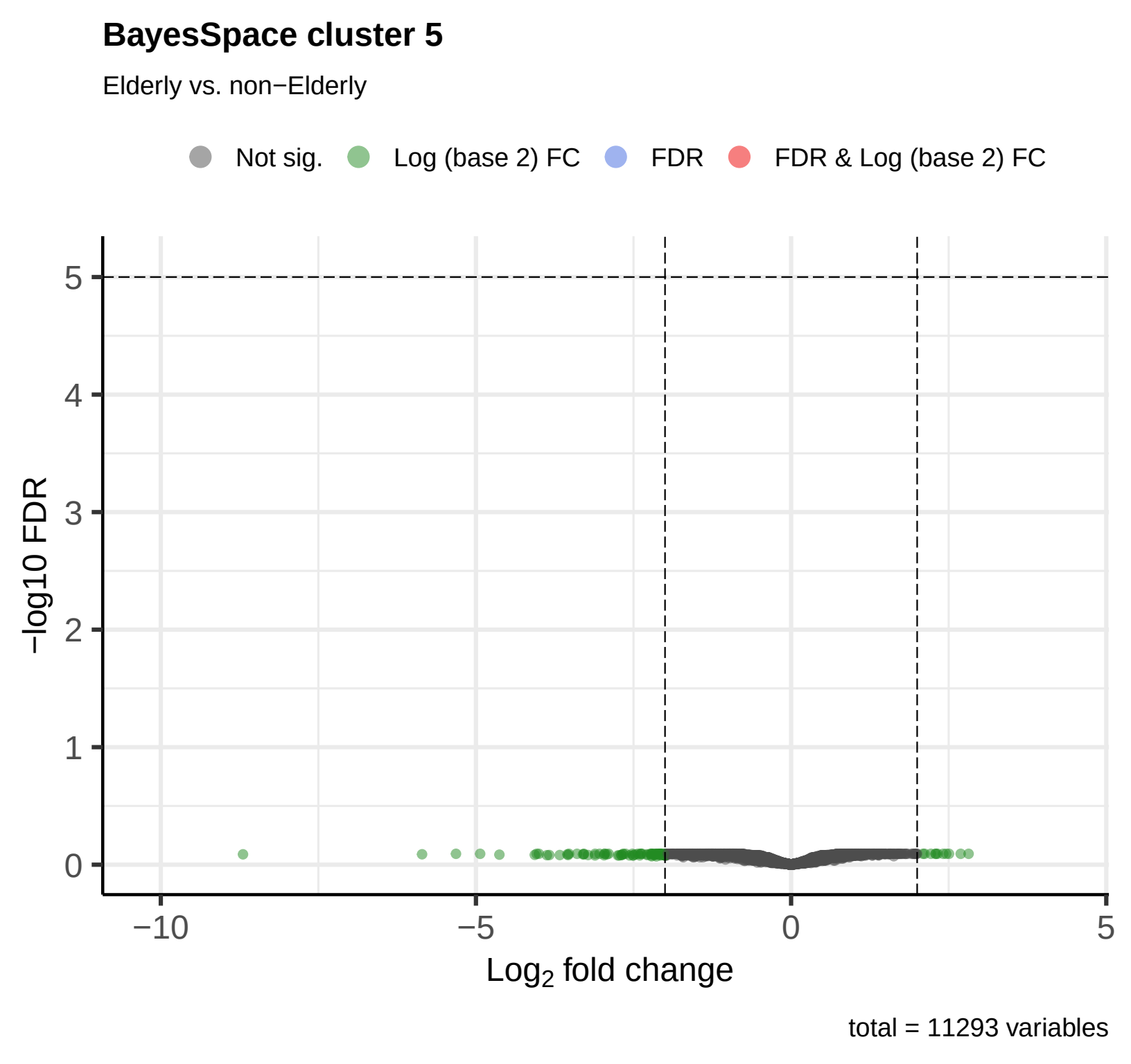
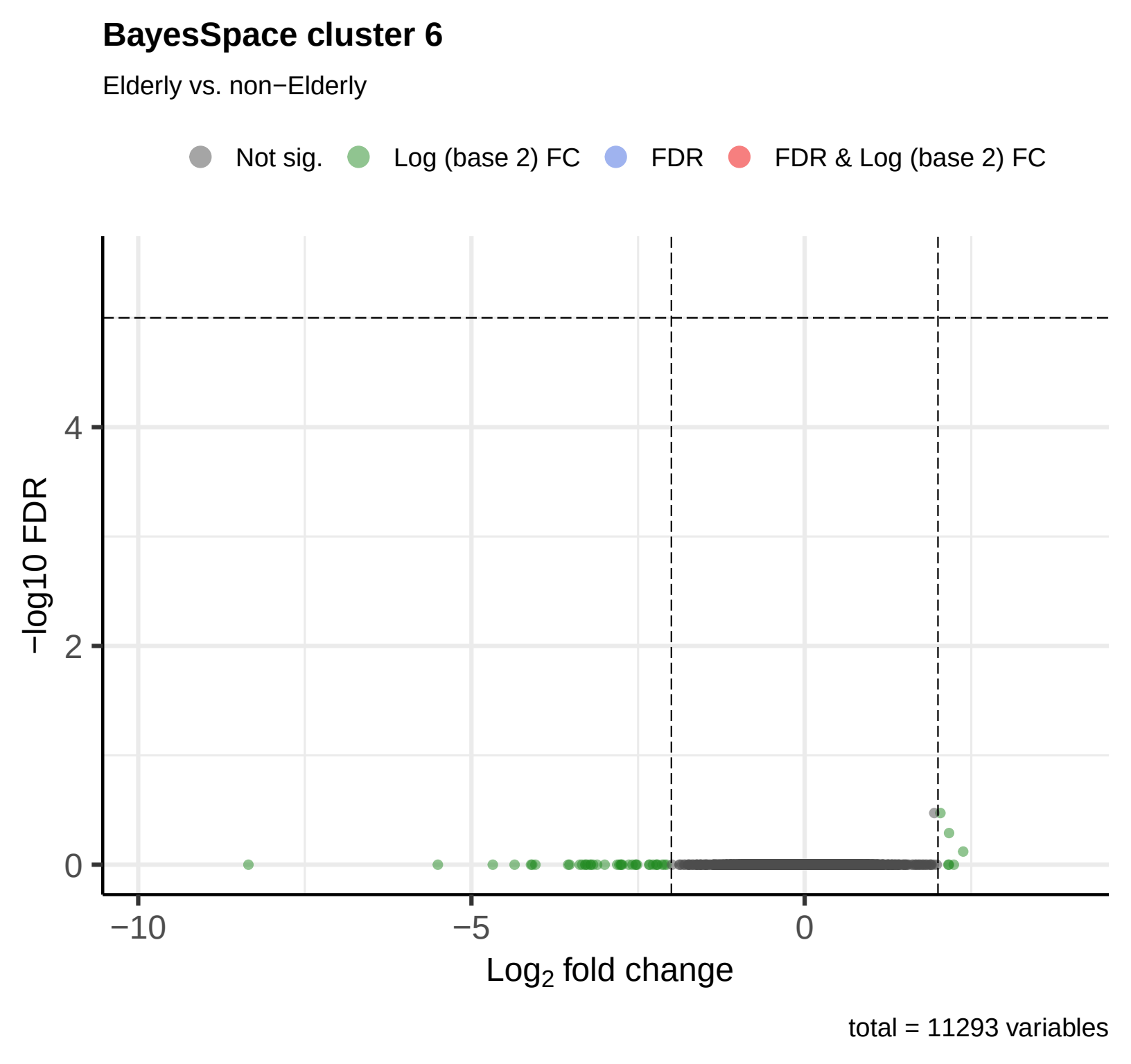

BayesSpace cluster 1
Elderly vs. non−Elderly
Not sig.
Log (base 2) FC
FDR
FDR & Log (base 2) FC
−log10 FDR
5
4
3
2
1
0
−12
−8
−4
0
4
Log2 fold change
total = 11293 variables

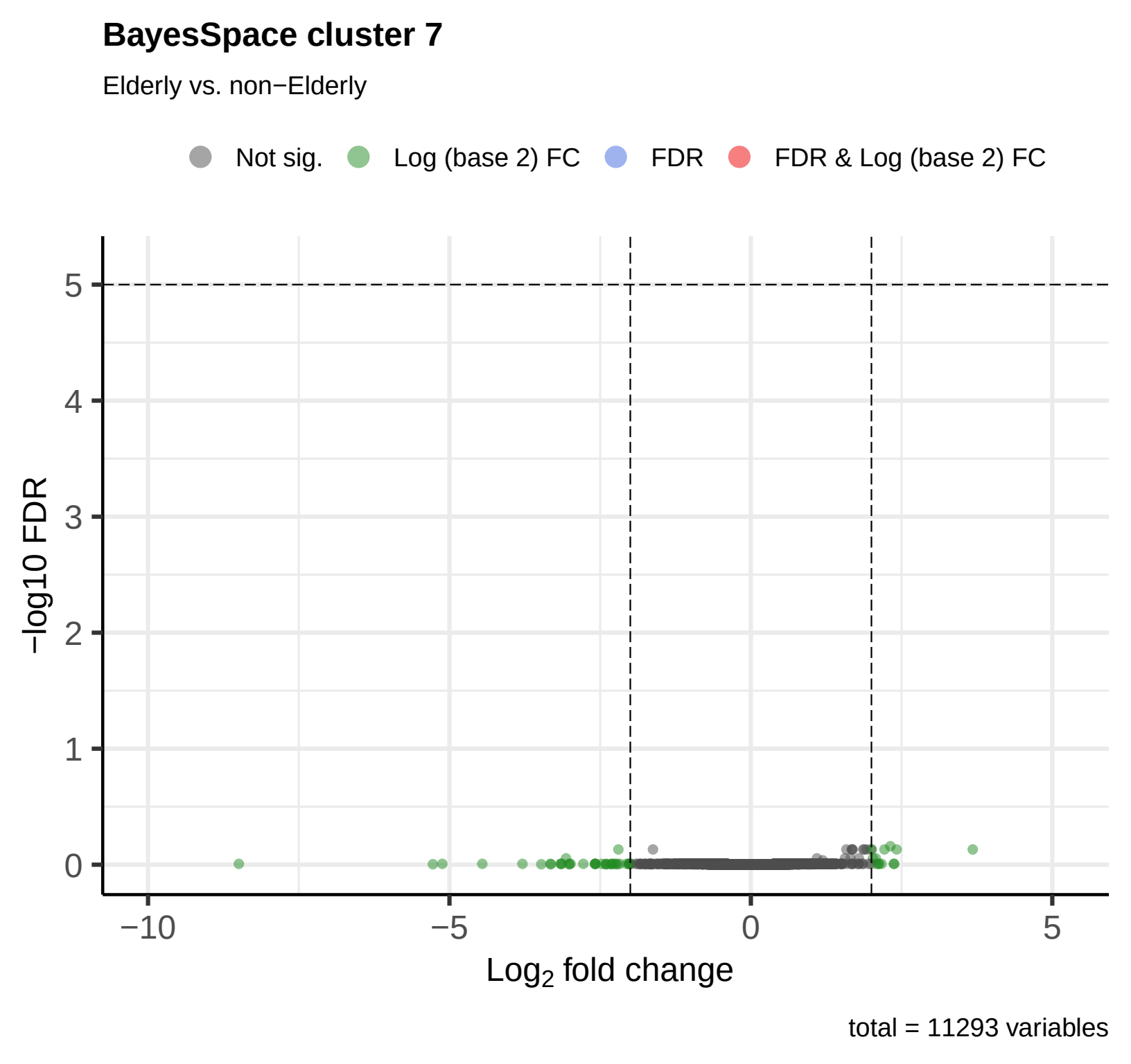

BayesSpace cluster 2
Elderly vs. non−Elderly
Not sig.
Log (base 2) FC
FDR
FDR & Log (base 2) FC
−log10 FDR
5
4
3
2
1
0
−10
−5
0
5
Log2 fold change
total = 11293 variables

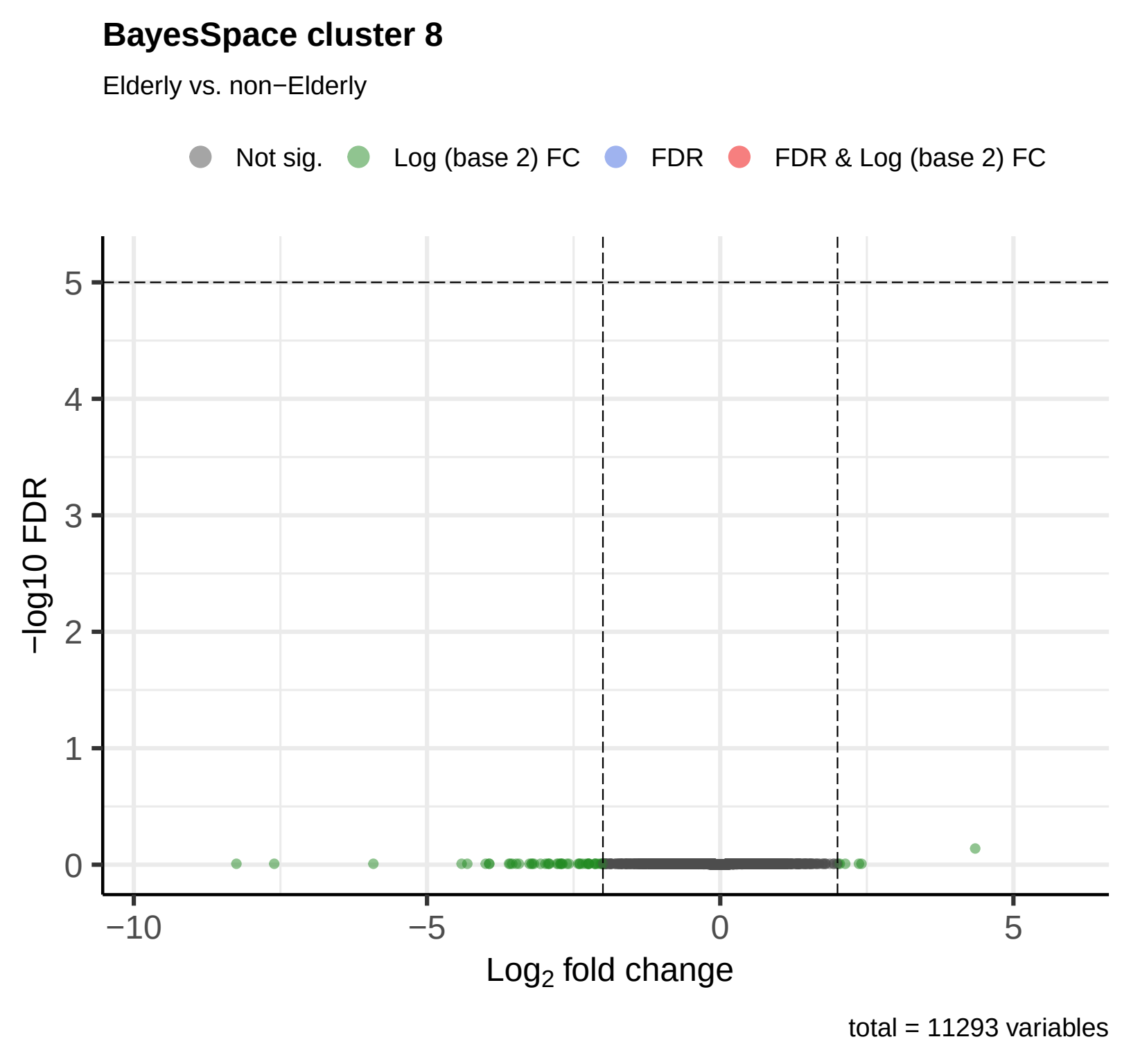

BayesSpace cluster 3
Elderly vs. non−Elderly
Not sig.
Log (base 2) FC
FDR
FDR & Log (base 2) FC
6
4
2
0
−log10 FDR
−10
−5
0
5
Log2 fold change
total = 11293 variables


BayesSpace cluster 4
Elderly vs. non−Elderly
Not sig.
Log (base 2) FC
FDR
FDR & Log (base 2) FC
−log10 FDR
5
4
3
2
1
0
−12
−8
−4
0
4
Log2 fold change
total = 11293 variables


BayesSpace cluster 5
Elderly vs. non−Elderly
Not sig.
Log (base 2) FC
FDR
FDR & Log (base 2) FC
−log10 FDR
5
4
3
2
1
0
−10
−5
0
5
Log2 fold change
total = 11293 variables


BayesSpace cluster 6
Elderly vs. non−Elderly
Not sig.
Log (base 2) FC
FDR
FDR & Log (base 2) FC
−log10 FDR
4
2
0
−10
−5
0
Log2 fold change
total = 11293 variables


BayesSpace cluster 7
Elderly vs. non−Elderly
Not sig.
Log (base 2) FC
FDR
FDR & Log (base 2) FC
−log10 FDR
5
4
3
2
1
0
−10
−5
0
5
Log2 fold change
total = 11293 variables


BayesSpace cluster 8
Elderly vs. non−Elderly
Not sig.
Log (base 2) FC
FDR
FDR & Log (base 2) FC
−log10 FDR
5
4
3
2
1
0
−10
−5
0
5
Log2 fold change
total = 11293 variables