

Step 1

ML_all presence-absence matrix

Sample →

Peak ↓

0	1	1	0	1	1
1	0	0	1	1	0
1	1	1	0	0	1
0	1	0	1	1	1
1	1	0	1	0	0

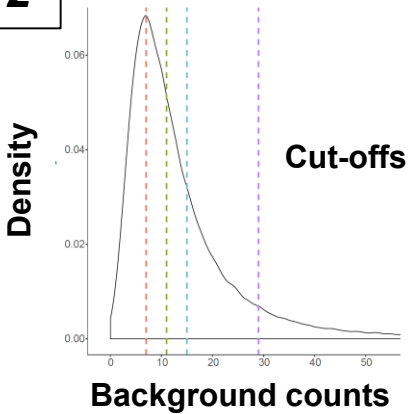
Peak ML_all (counts matrix)

Sample →

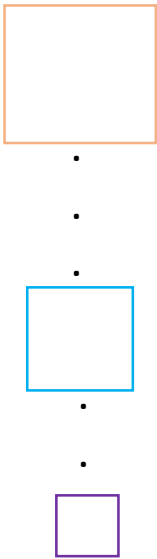
Peak ↓

20	56	85	99	10	44
85	23	2	12	8	77
0	47	93	25	14	11
50	3	0	1	25	6
12	18	26	41	19	27

Step 2



Cut-off reduced matrix



Step 3

Normalisation and differential analysis

DESeq2

Quantile&limma voom