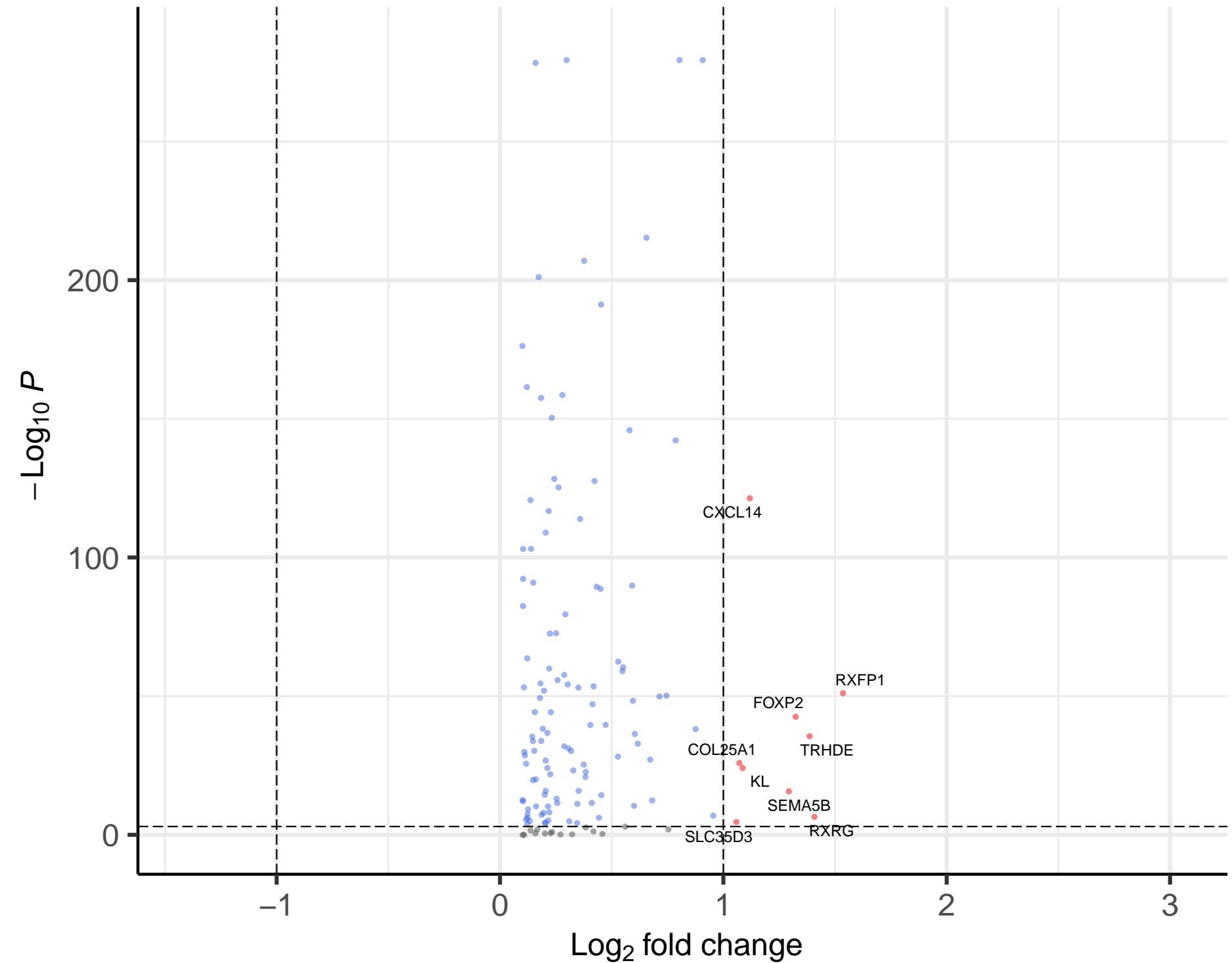


Cluster_1

EnhancedVolcano

● Not sig. ● p-value ● p-value & Log FC

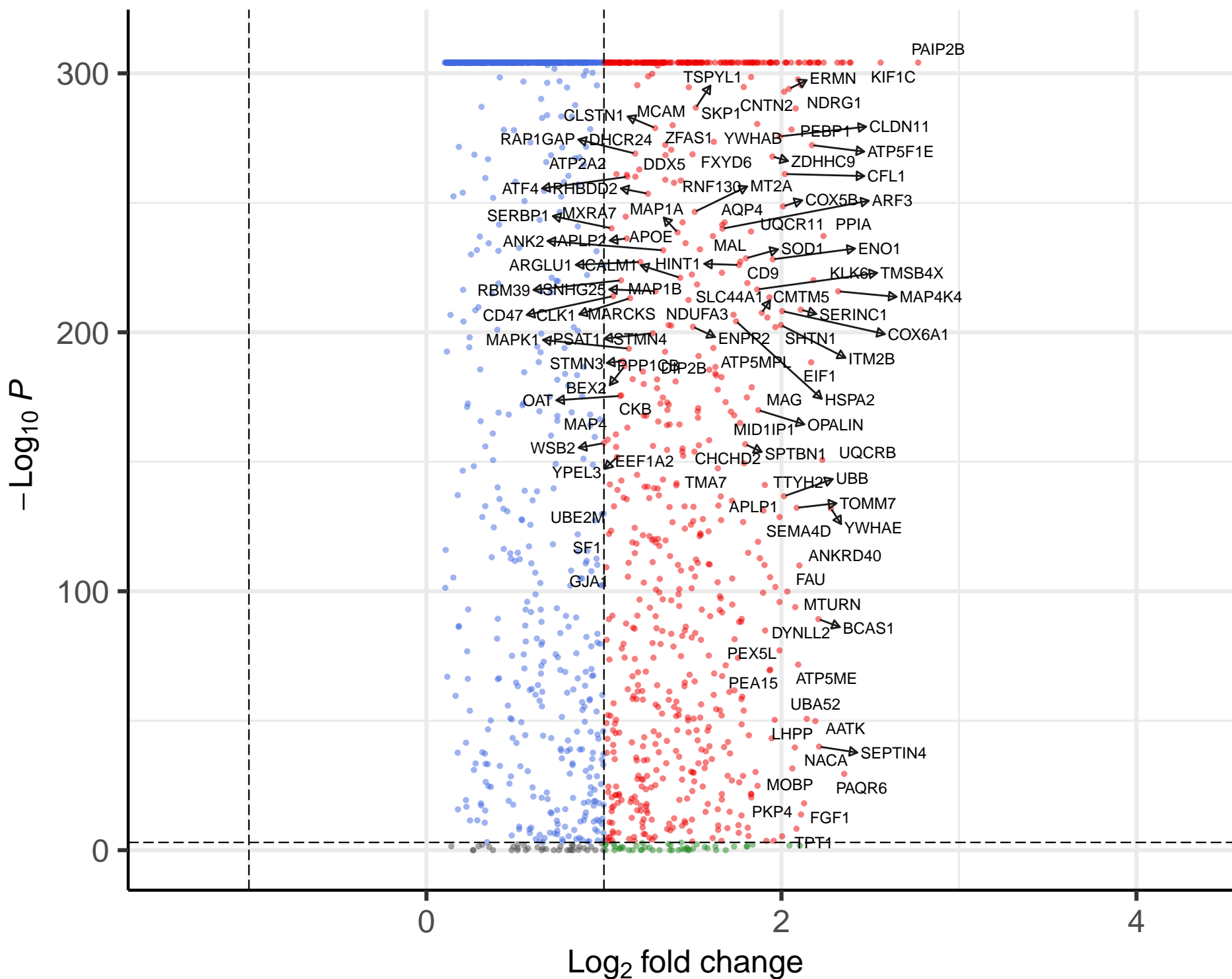


total = 135 variables

Cluster_2

EnhancedVolcano

● Not sig. ● Log FC ● p-value ● p-value & Log FC

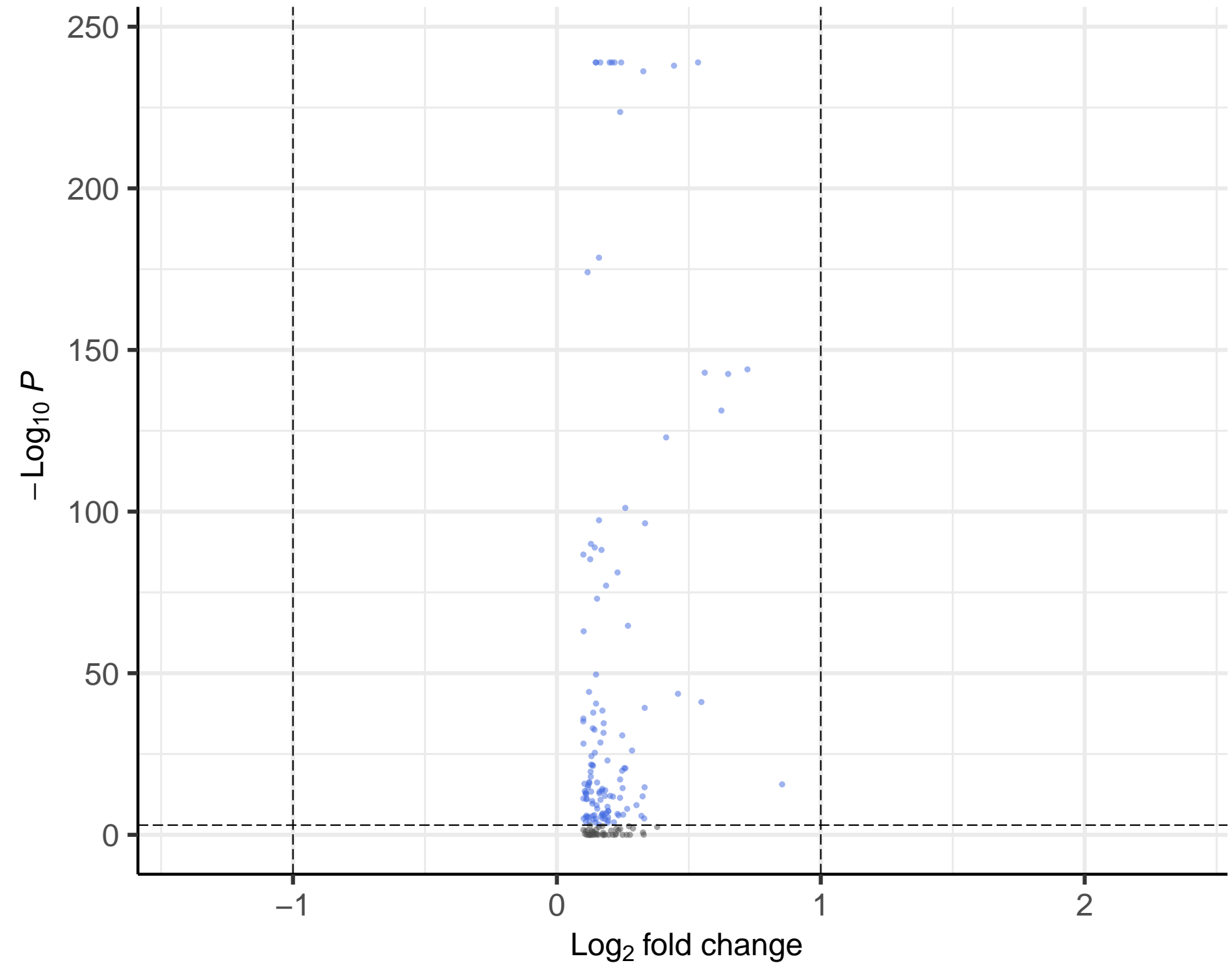


total = 1579 variables

Cluster_3

EnhancedVolcano

● Not sig. ● p-value

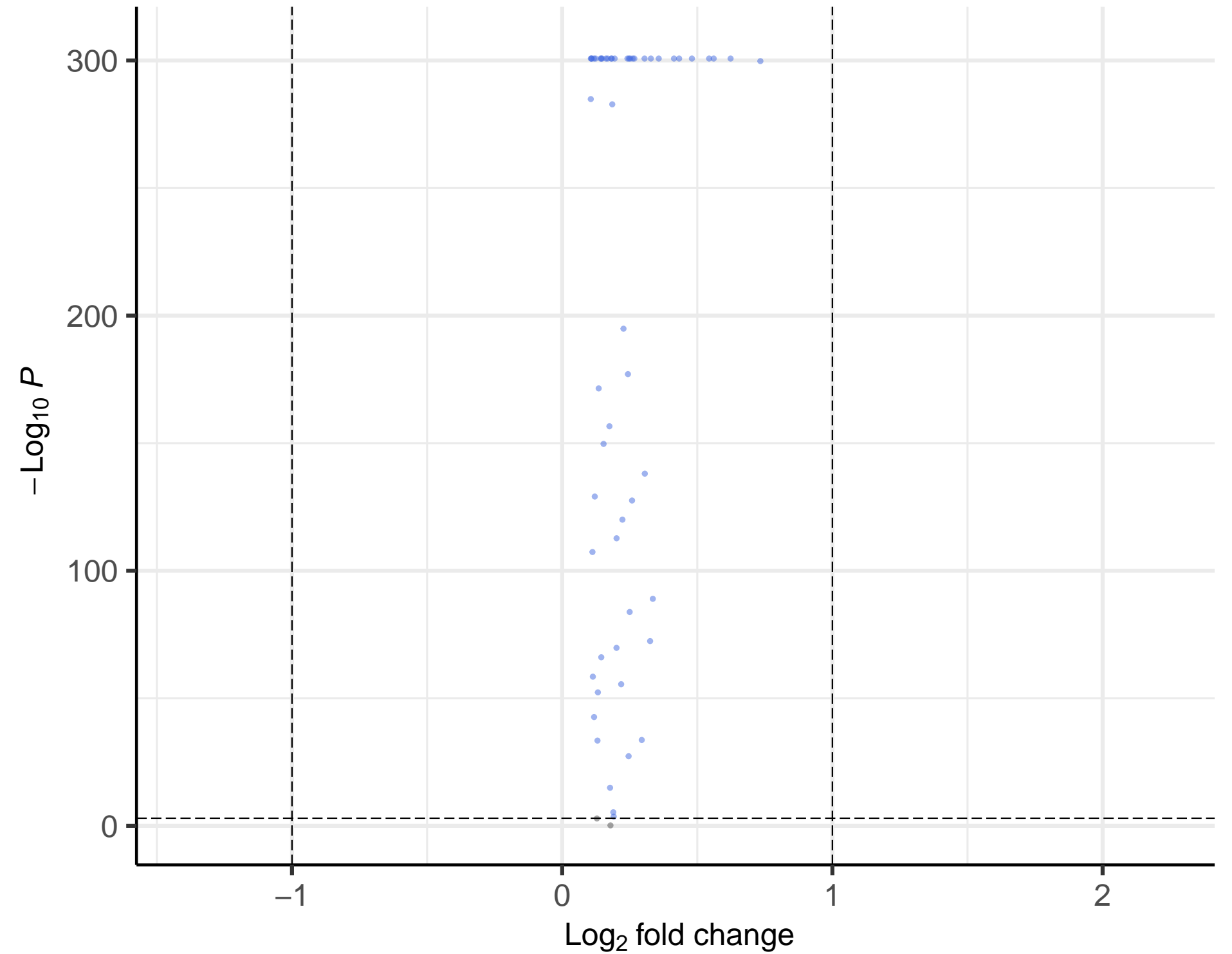


total = 169 variables

Cluster_4

EnhancedVolcano

● Not sig. ● p-value

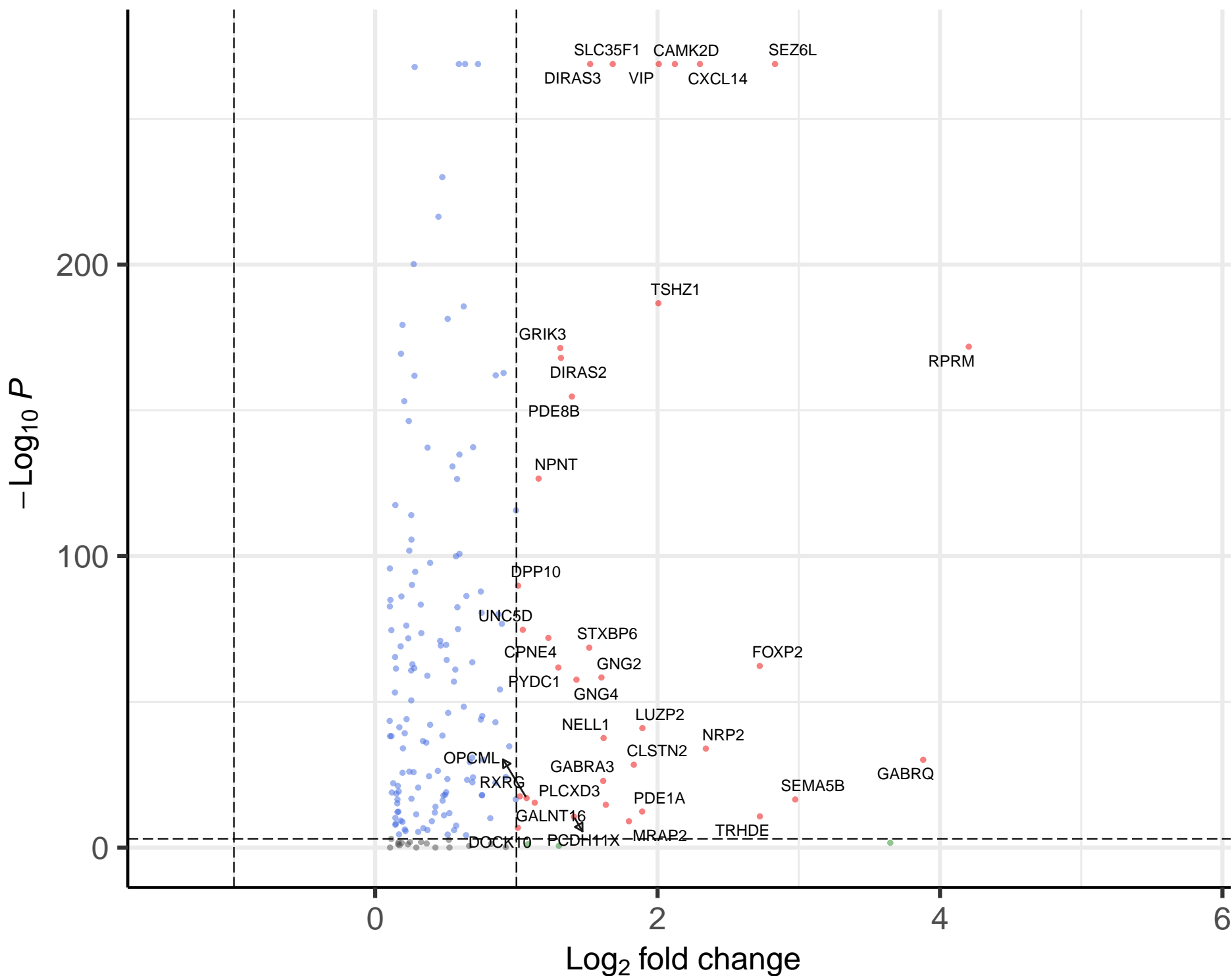


total = 58 variables

Cluster_5

EnhancedVolcano

● Not sig. ● Log FC ● p-value ● p-value & Log FC

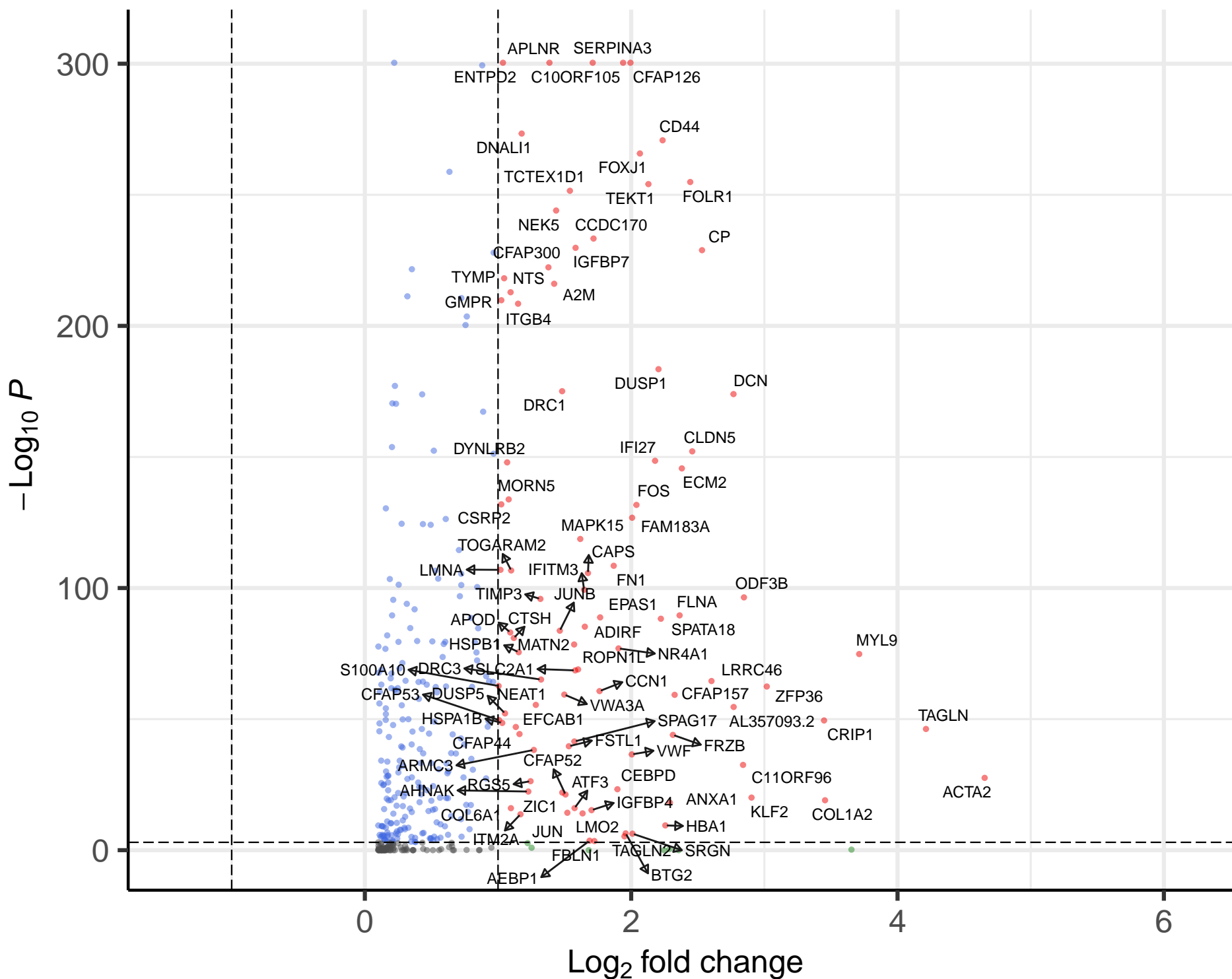


total = 191 variables

Cluster_6

EnhancedVolcano

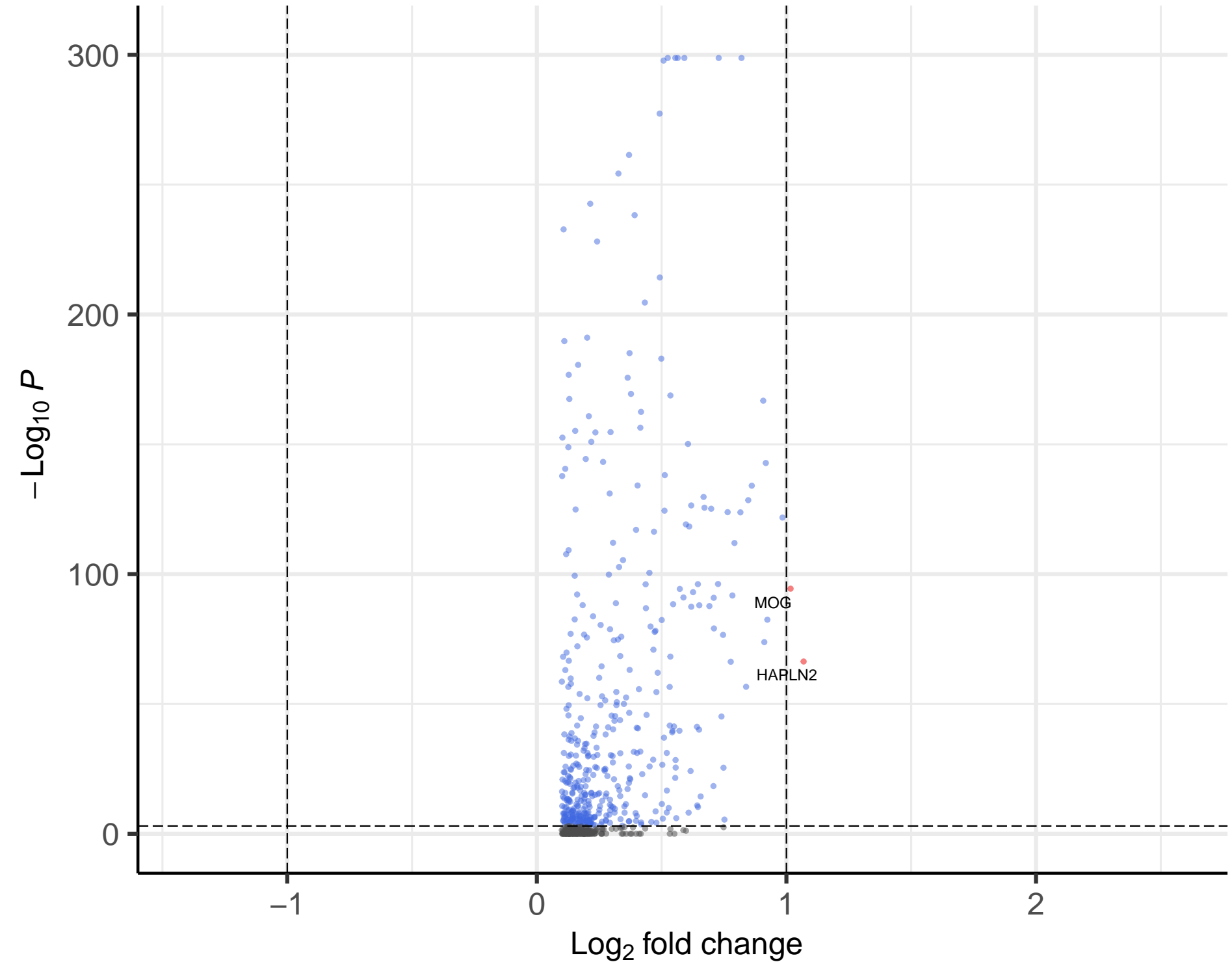
● Not sig. ● Log FC ● p-value ● p-value & Log FC



Cluster_7

EnhancedVolcano

● Not sig. ● p-value ● p-value & Log FC

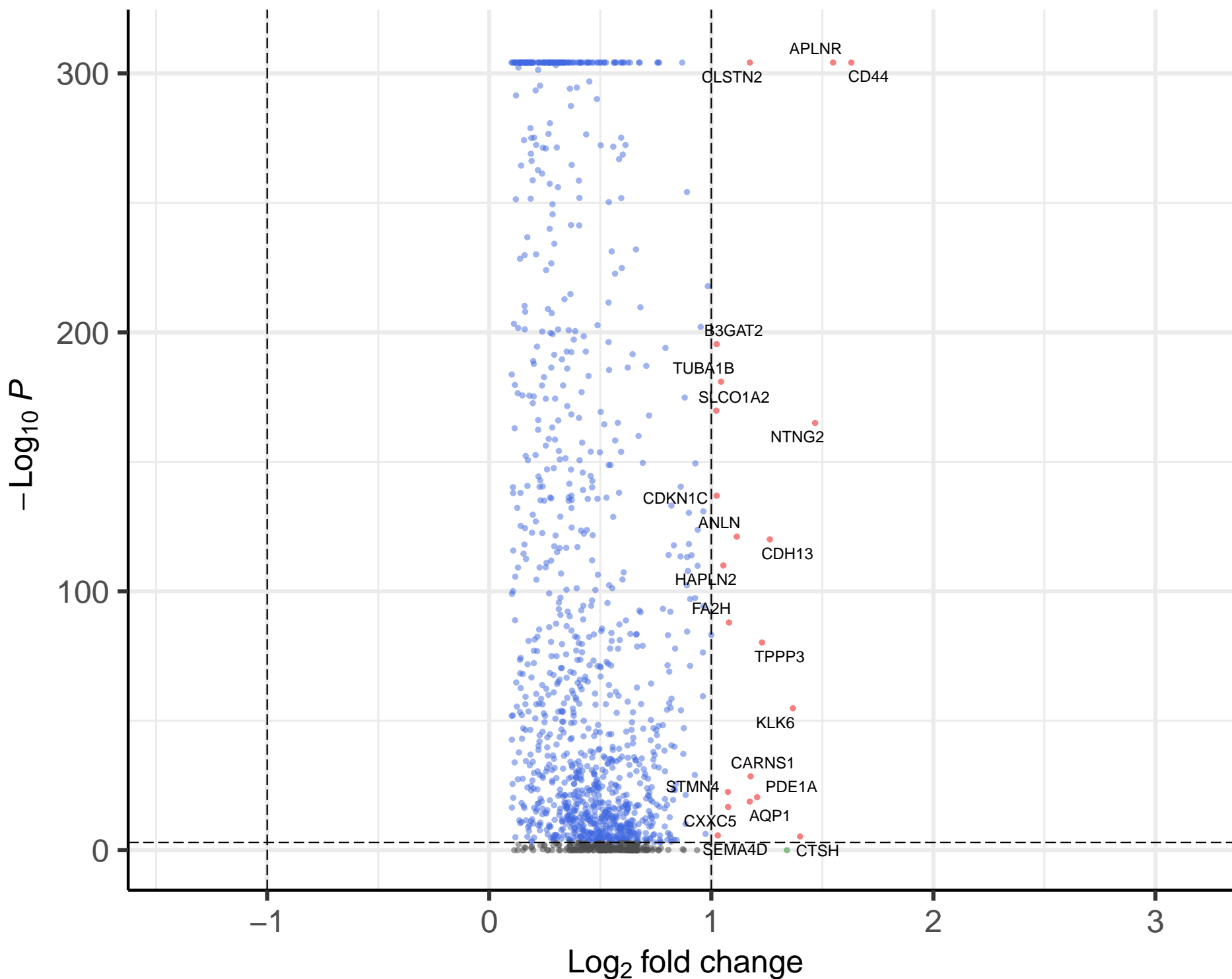


total = 606 variables

Cluster_8

EnhancedVolcano

● Not sig. ● Log FC ● p-value ● p-value & Log FC

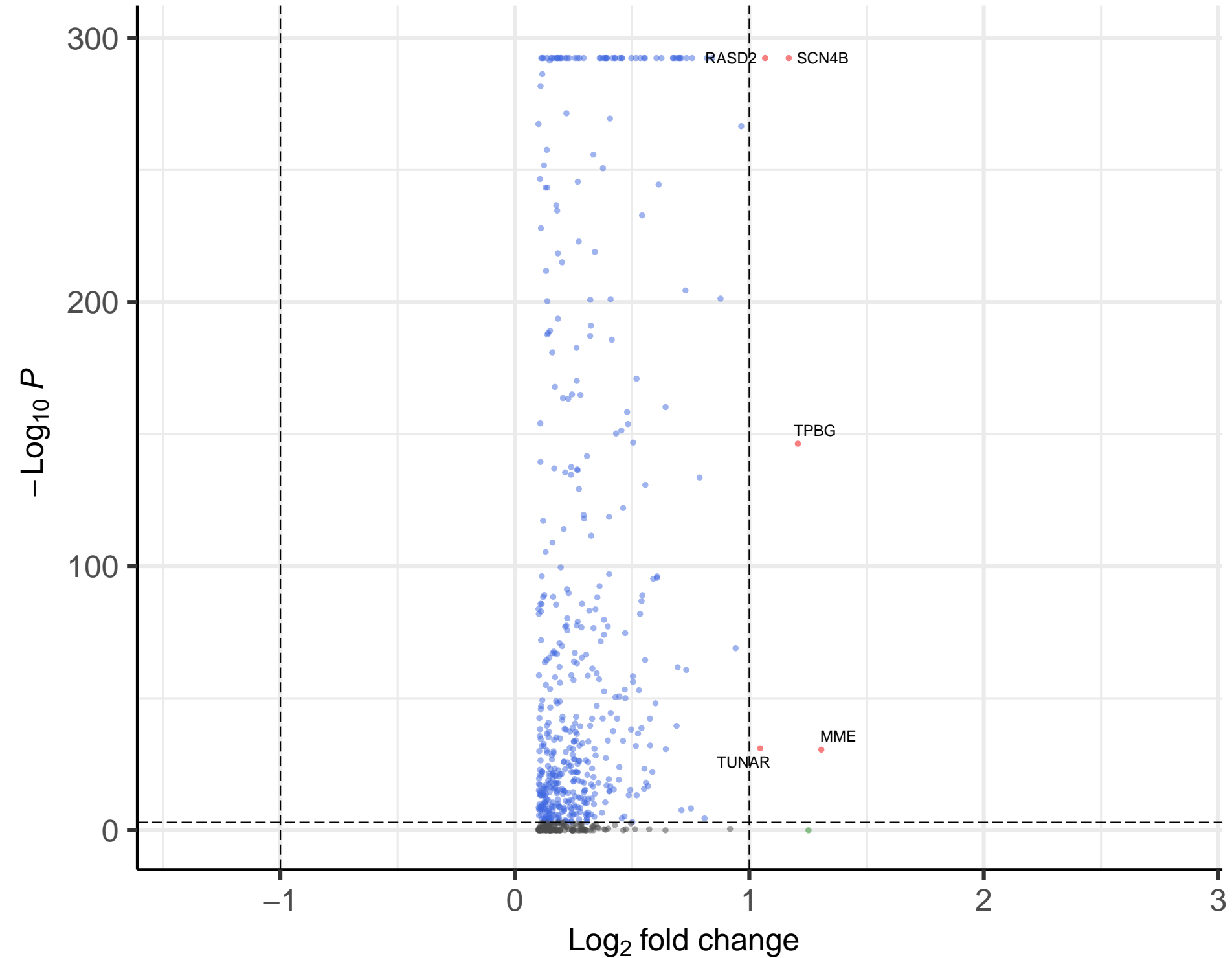


total = 1345 variables

Cluster_9

EnhancedVolcano

● Not sig. ● Log FC ● p-value ● p-value & Log FC

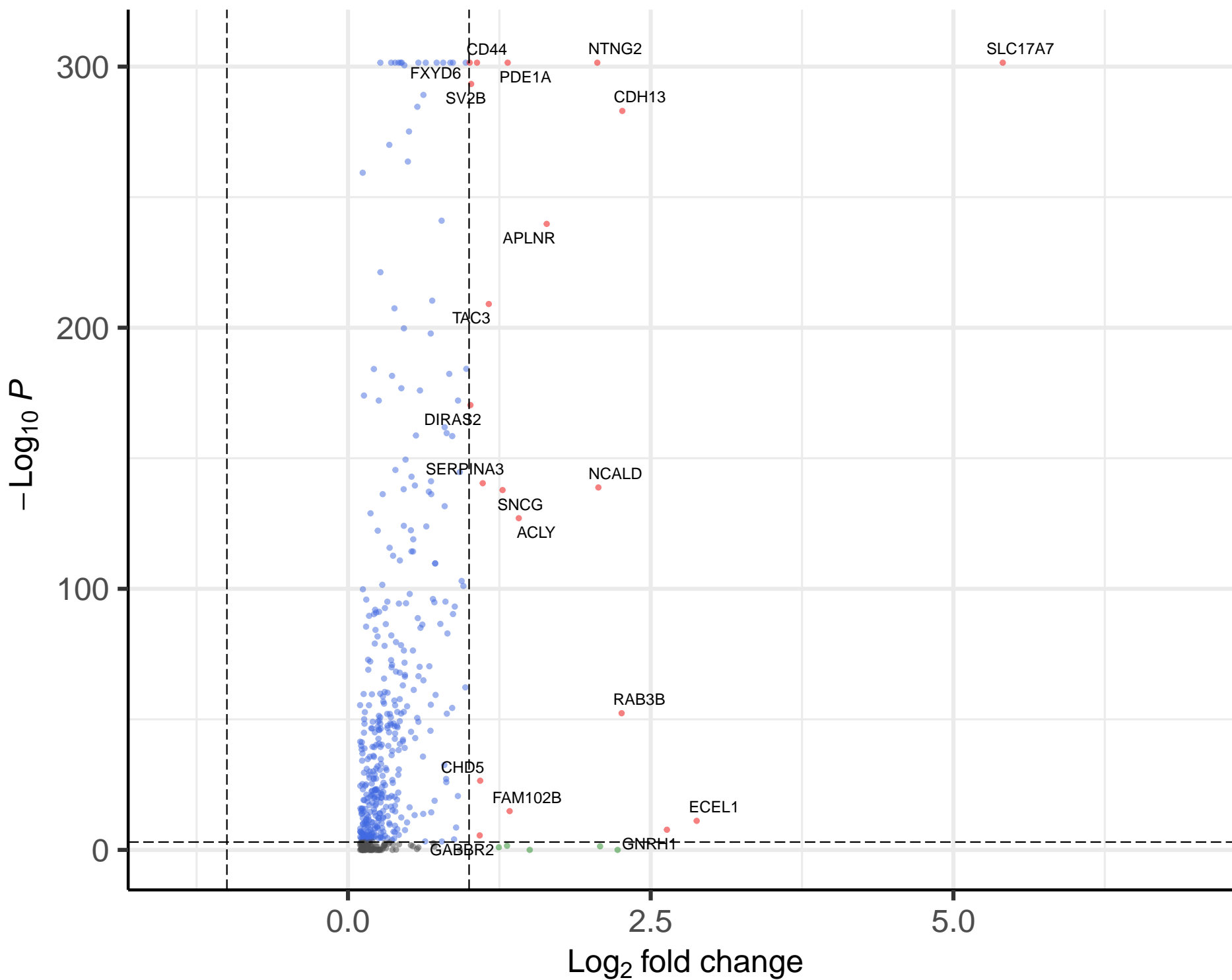


total = 634 variables

Cluster_10

EnhancedVolcano

● Not sig. ● Log FC ● p-value ● p-value & Log FC

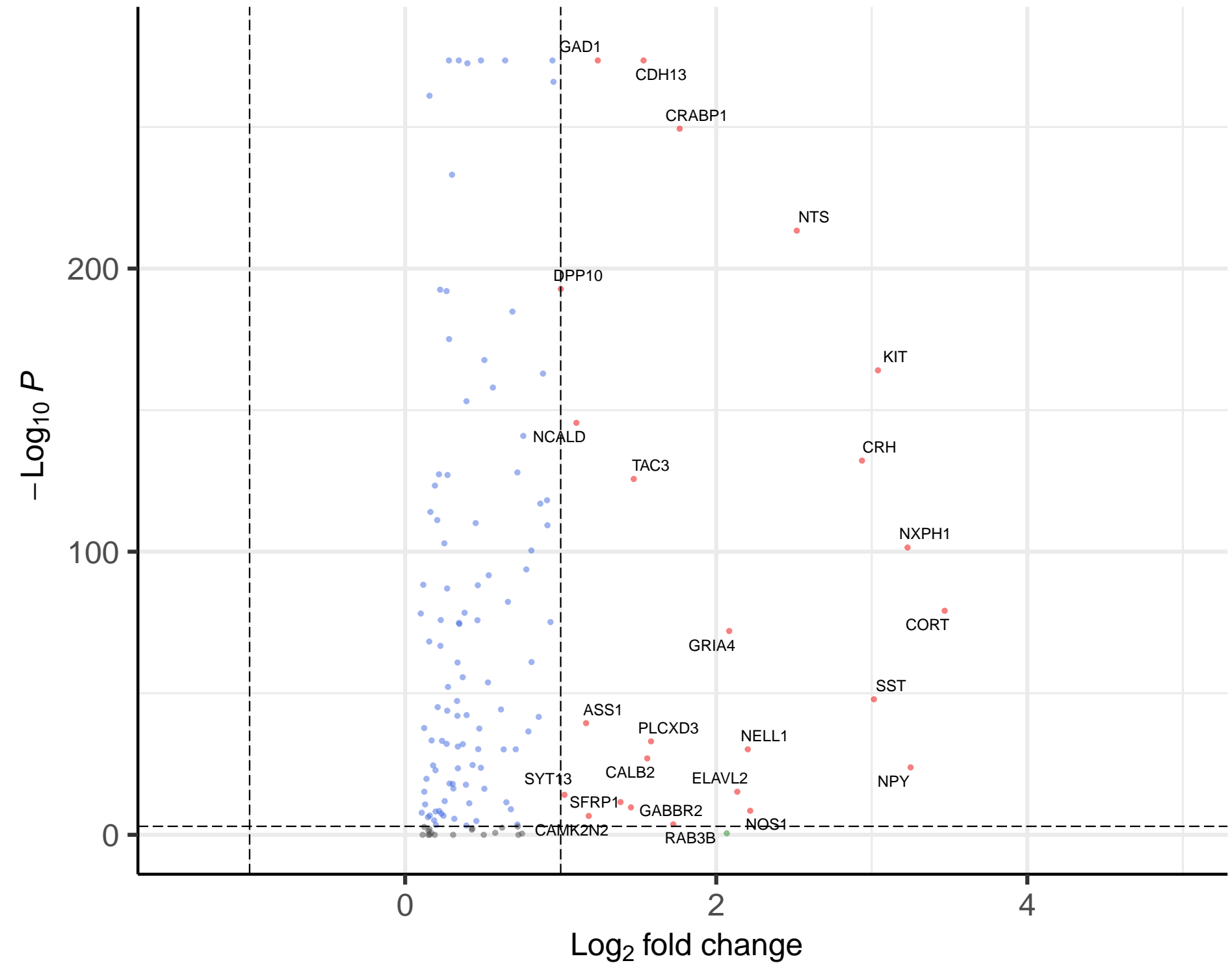


total = 499 variables

Cluster_11

EnhancedVolcano

● Not sig. ● Log FC ● p-value ● p-value & Log FC

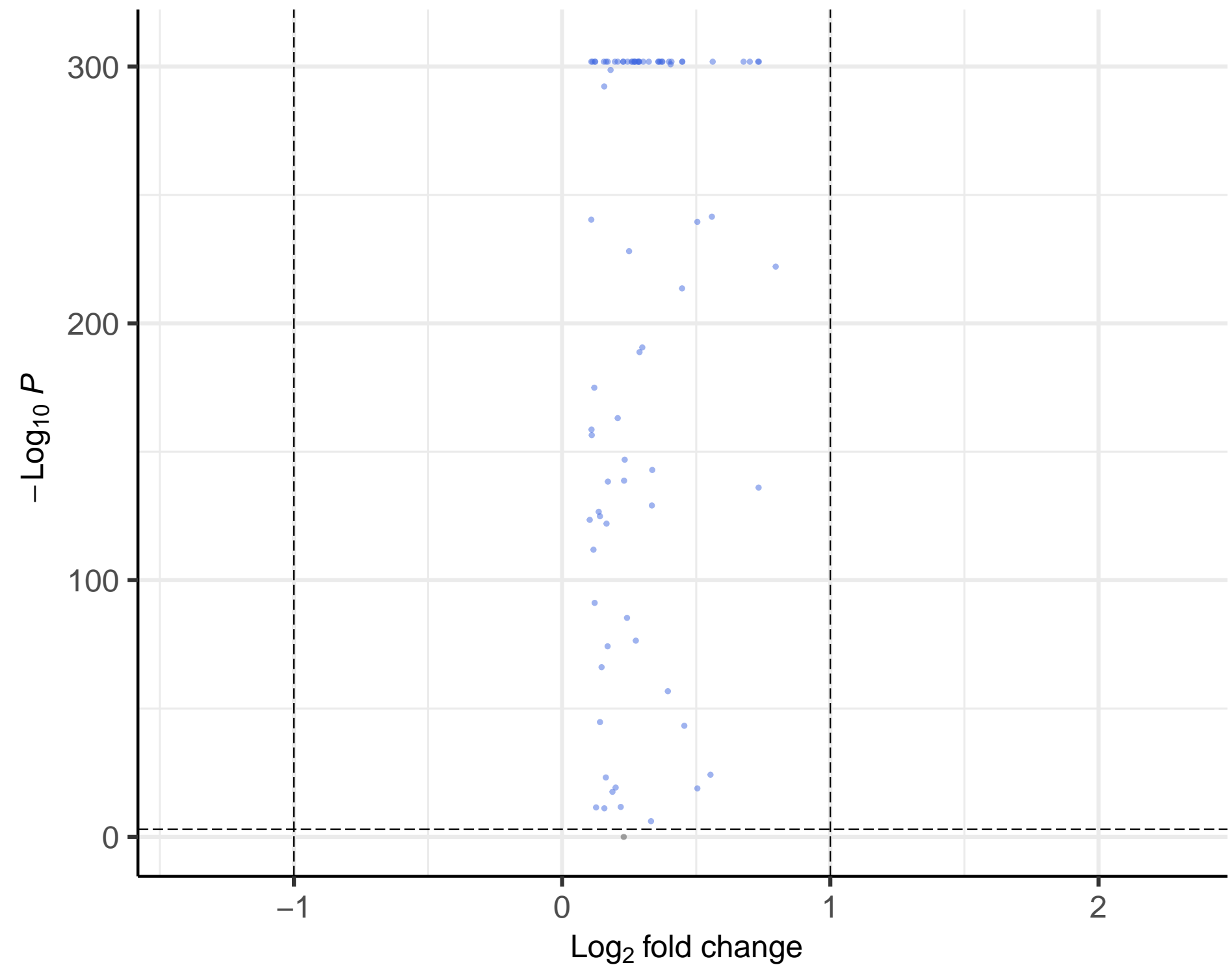


total = 141 variables

Enhanced Volcano

Enhanced Volcano

● Not sig. ● p-value

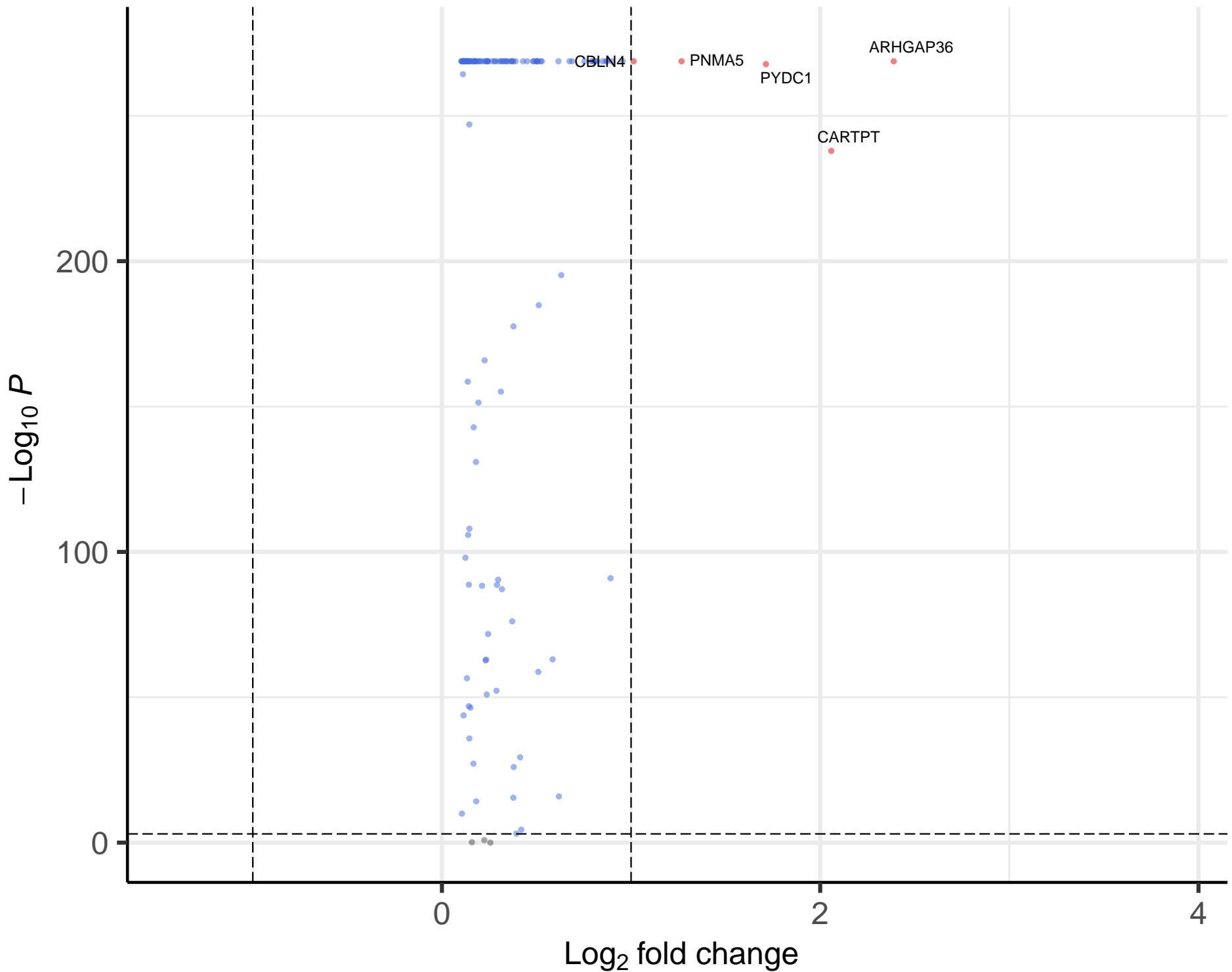


total = 81 variables

Cluster_13

EnhancedVolcano

● Not sig. ● p-value ● p-value & Log FC



total = 123 variables

Enhanced Volcano

● Not sig.

● Log FC

- p-value

- p-value & Log FC



total = 410 variables