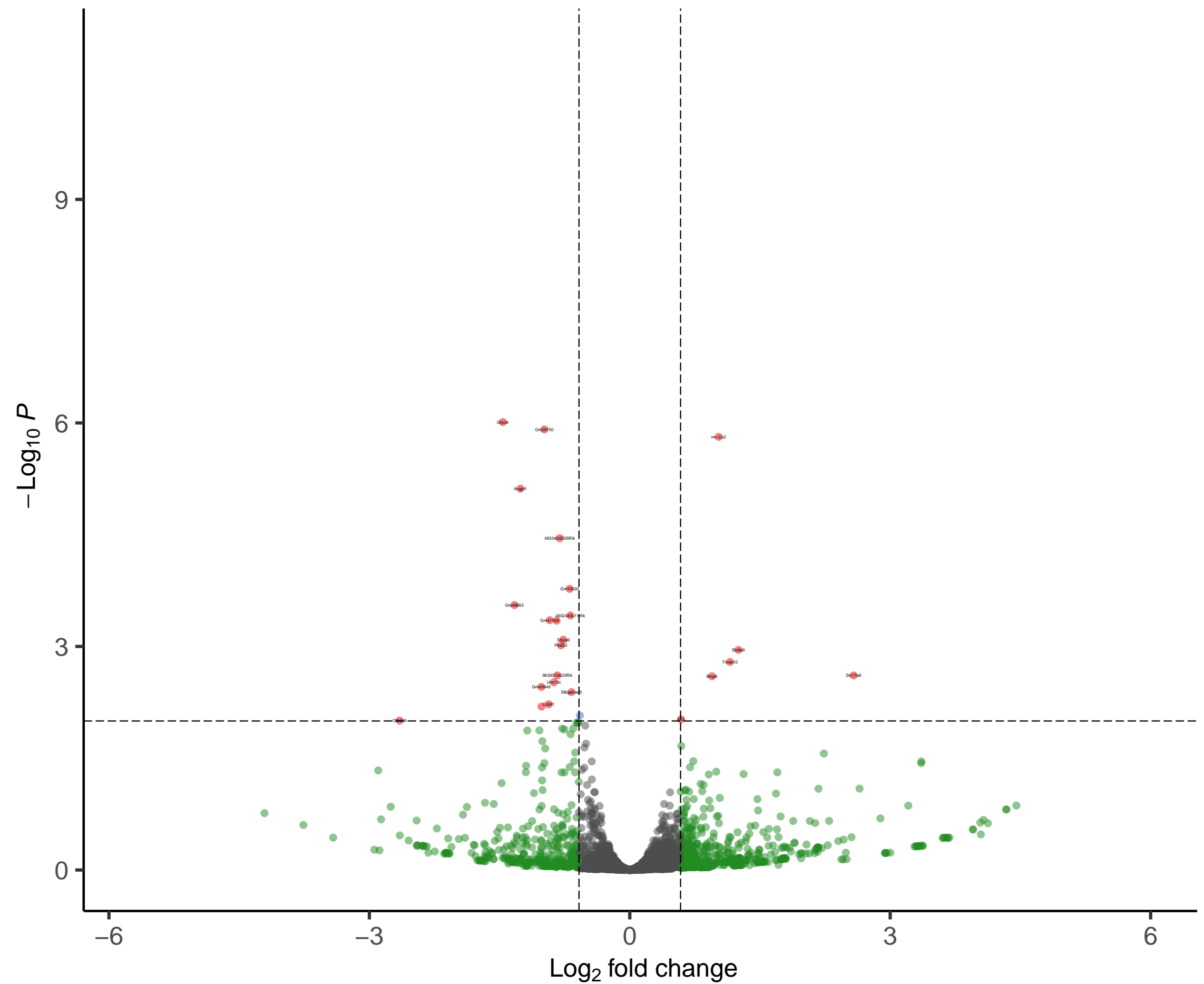


P-value < .01, Magnitude change > log2(0.585)-fold (1.5 or 50%)

P-value < .01, Magnitude change > log<sub>2</sub>(0.585)-fold (1.5 or 50%)

● NS ●  $\log_2$  FC ● p-value ● p-value and  $\log_2$  FC



total = 5021 variables