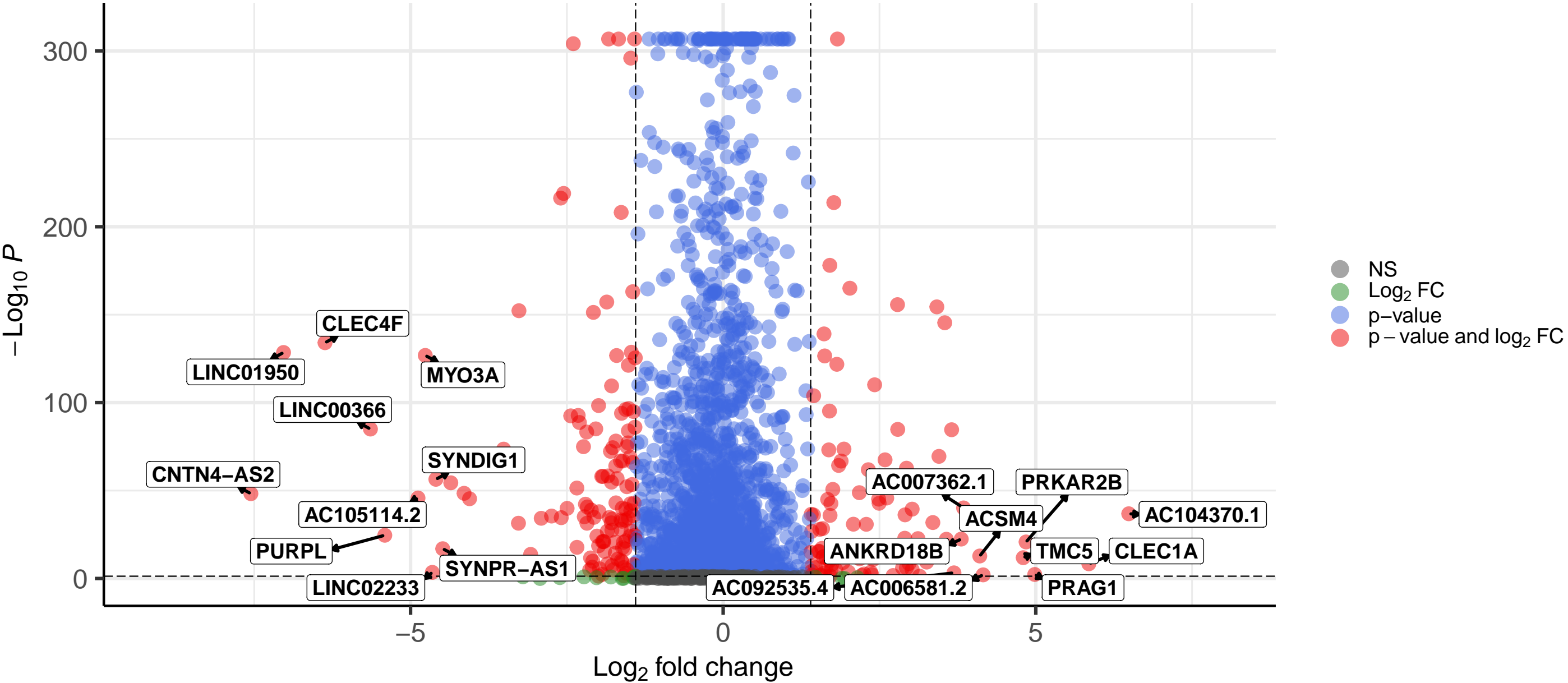


Differentially Expressed Genes by Diabetes Status in Hep-1 cells

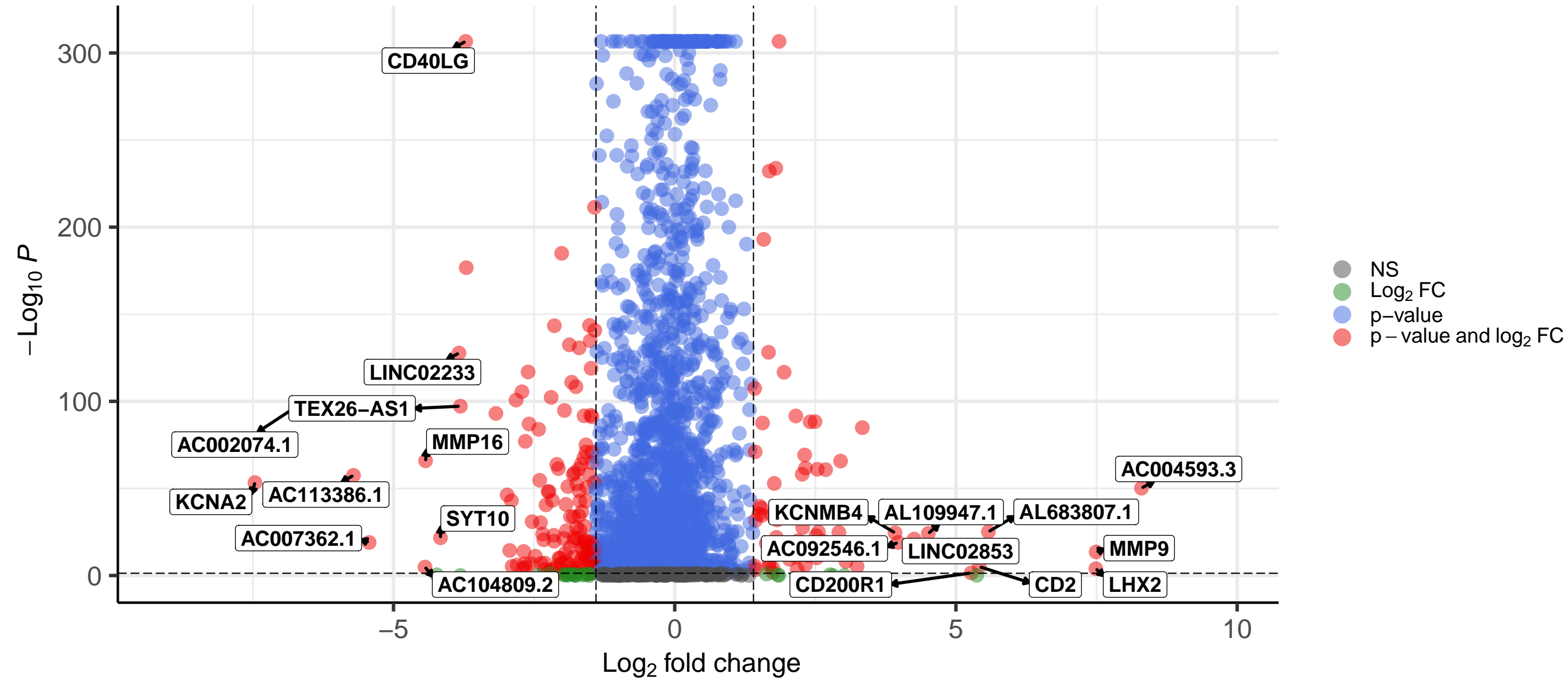
Positive Log2 FC = Greater Expression in Diabetes vs. No Diabetes
(Significant at FDR-P<0.05, FC Threshold = 0.5)



total = 1944 variables

Differentially Expressed Genes by Diabetes Status in Hep-2 cells

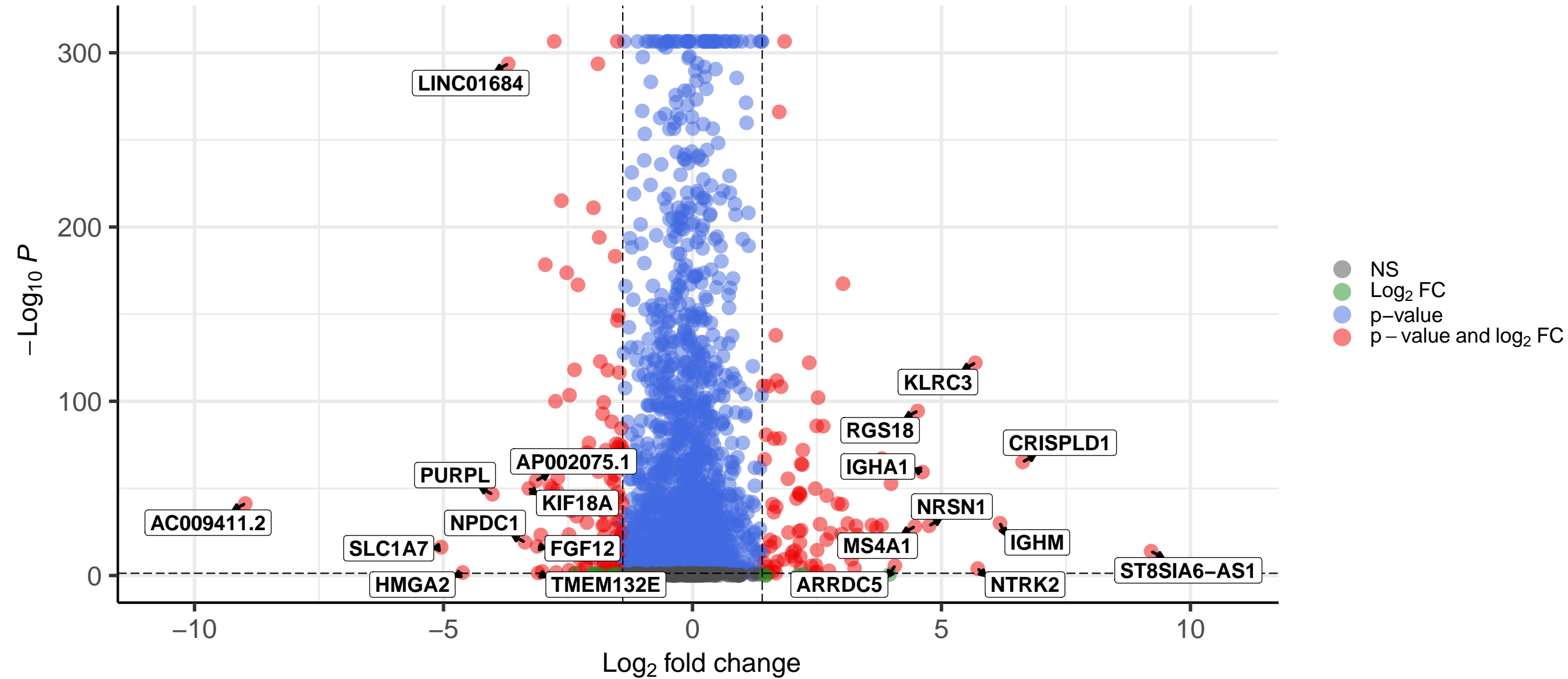
Positive Log2 FC = Greater Expression in Diabetes vs. No Diabetes
(Significant at FDR-P<0.05, FC Threshold = 0.5)



total = 1928 variables

Differentially Expressed Genes by Diabetes Status in Hep-3 cells

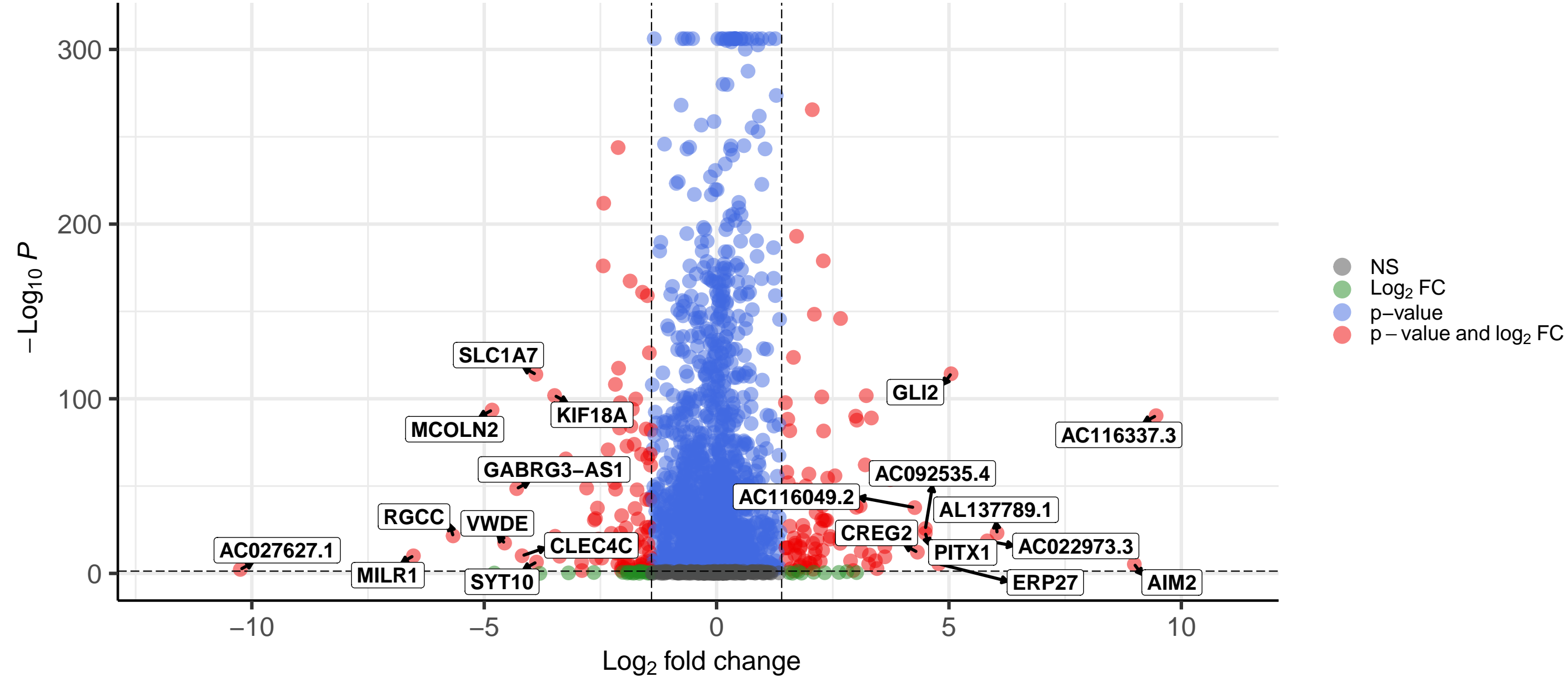
Positive Log2 FC = Greater Expression in Diabetes vs. No Diabetes
(Significant at FDR-P<0.05, FC Threshold = 0.5)



total = 1927 variables

Differentially Expressed Genes by Diabetes Status in Hep-4 cells

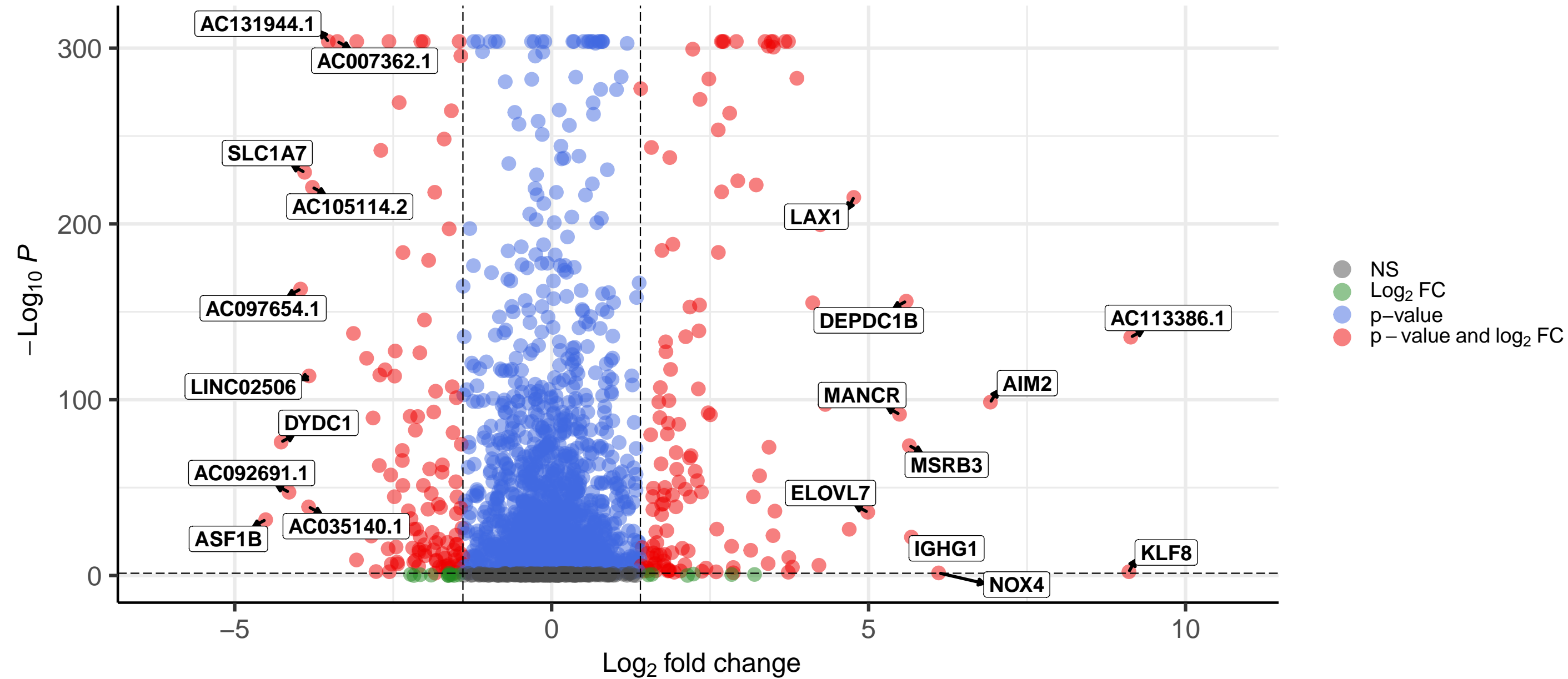
Positive Log2 FC = Greater Expression in Diabetes vs. No Diabetes
(Significant at FDR-P<0.05, FC Threshold = 0.5)



total = 1926 variables

Differentially Expressed Genes by Diabetes Status in Hep-5 cells

Positive Log2 FC = Greater Expression in Diabetes vs. No Diabetes
(Significant at FDR-P<0.05, FC Threshold = 0.5)



total = 1940 variables