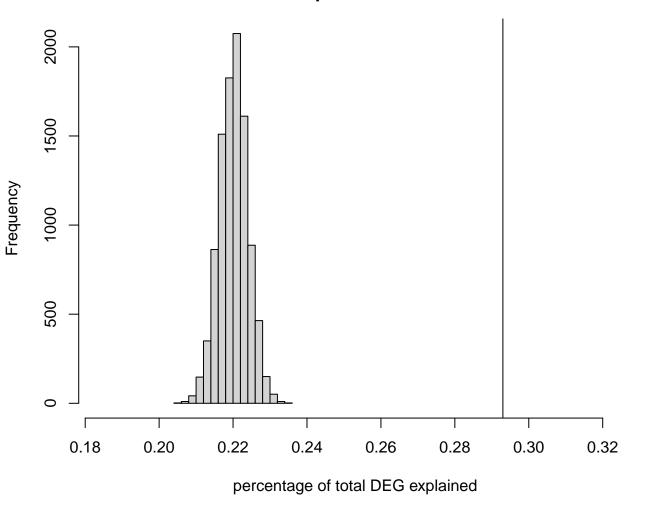
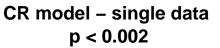
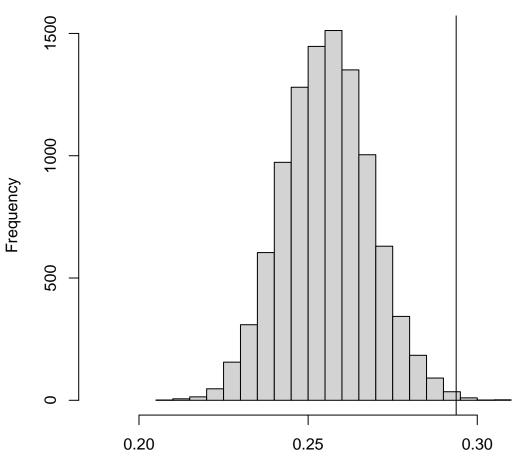


CR model – single data p < 1e-04

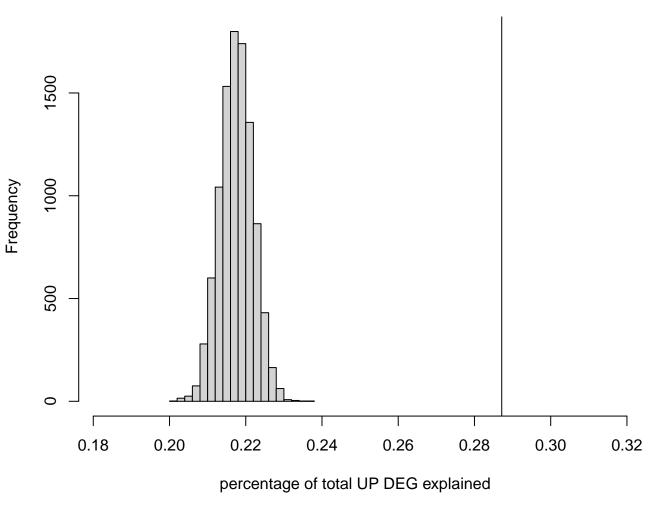


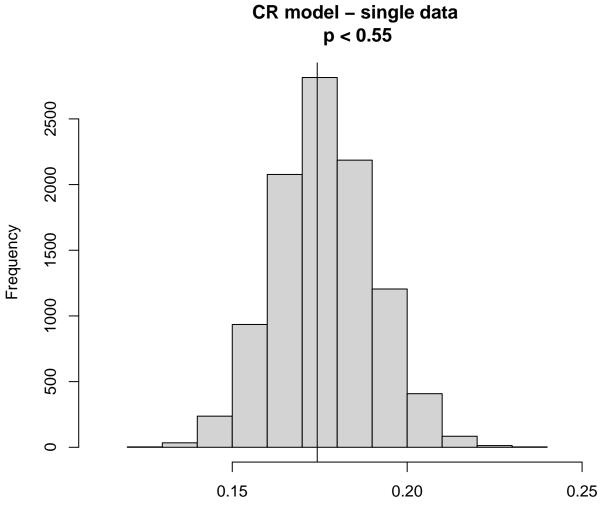




condition-wise average percentage of up DEG explained

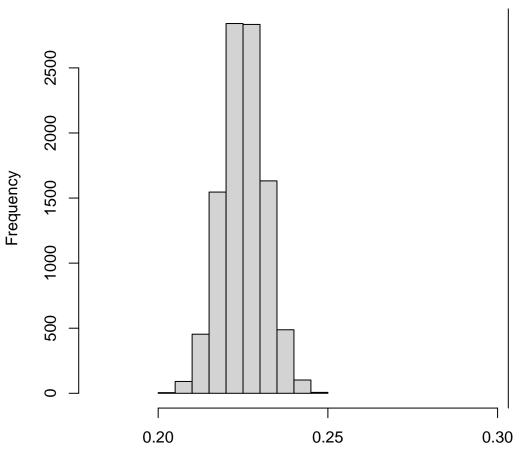
CR model – single data p < 1e–04





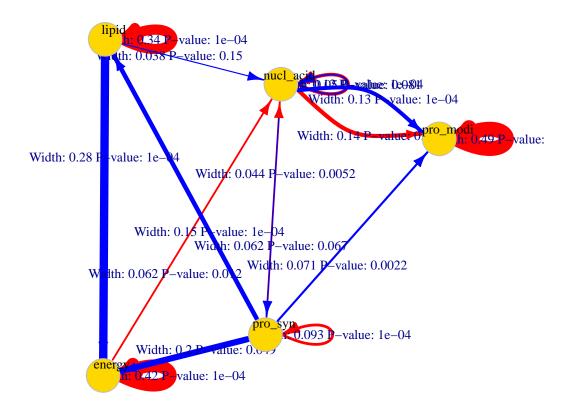
condition-wise average percentage of down DEG explained

CR model – single data p < 1e-04

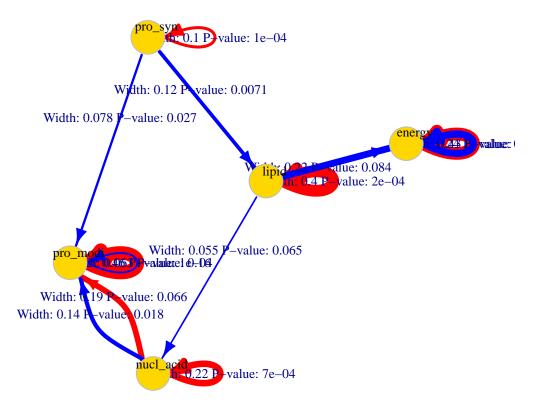


percentage of total down DEG explained

## single – raw – p < 0.2



## single – normalized – p < 0.2



## full - raw - p < 0.2

pro\_modi h: 0.24 P-value:

Width: 0.097 P-value: 001

Width: 0.17 P-value: 8e-04

ucl\_acid f: 0.12 P. Waddub: Oel-30A -value: 1e-04

Width: 029 P value: 0.0045

Width: 0.051 P-value: 0.019

Width: 0.17 P-value: 0.083 pro\_syn 0.058 P-value: 1e-04

Width: 0.048 P-value: 0.0031 Width: 0.17 P value: 1e-04

Width: 0.021 P-value: 0.14 (0.098 Width: 0.13)

Width: 0.022 -value: 0.085

Width: 0.171 value: 1e-04

h: 9.27 P-value: 1e-04

## full – normalized – p < 0.2

