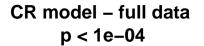
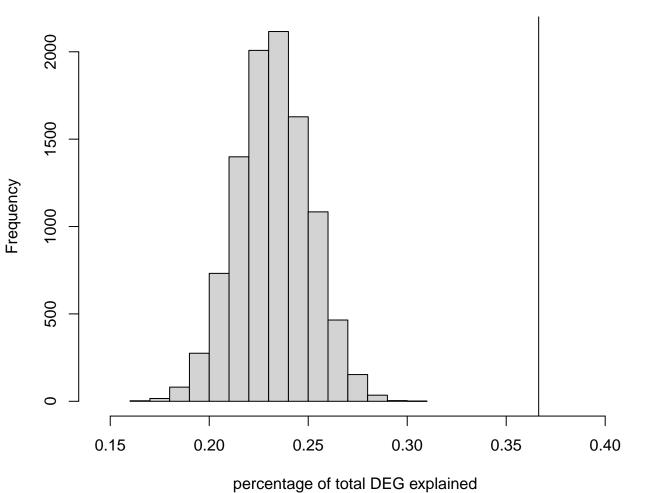
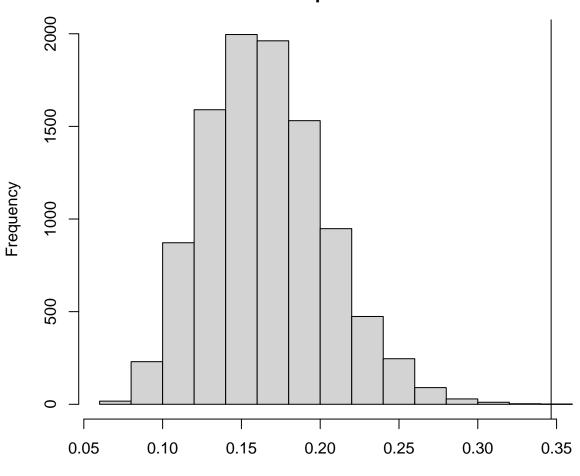


condition-wise average percentage of DEG explained



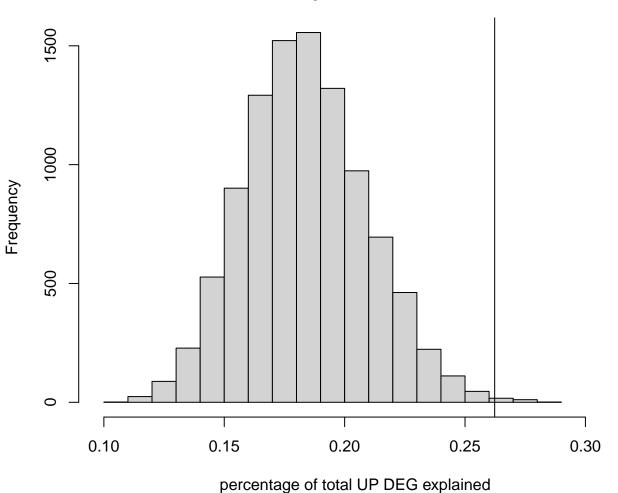


CR model – full data p < 2e-04

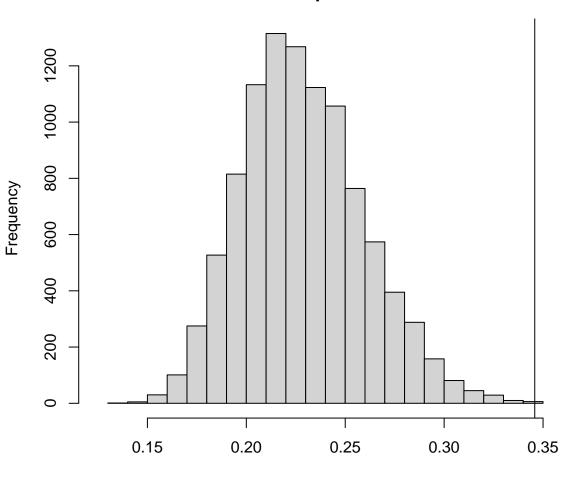


condition-wise average percentage of up DEG explained

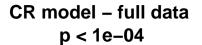
CR model – full data p < 0.0025

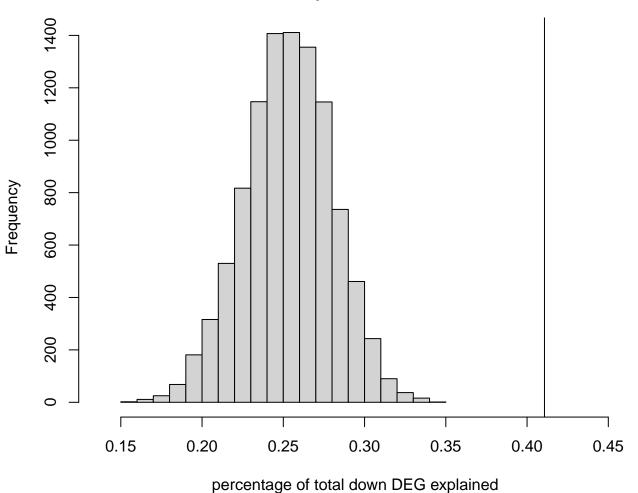


CR model – full data p < 2e-04

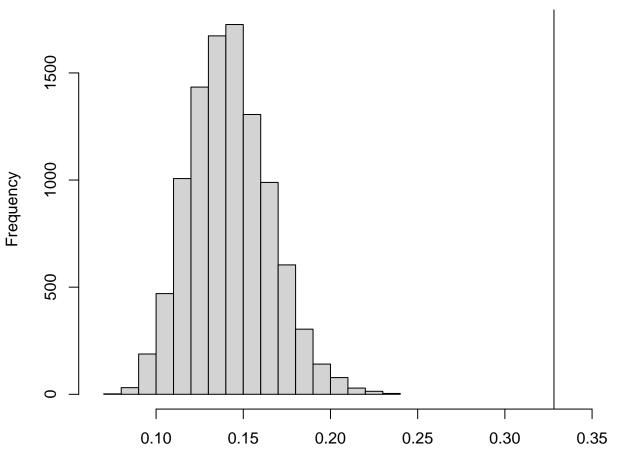


condition-wise average percentage of down DEG explained

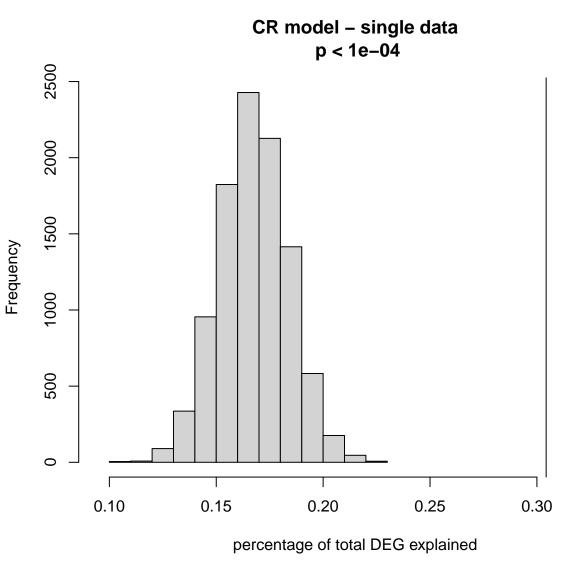




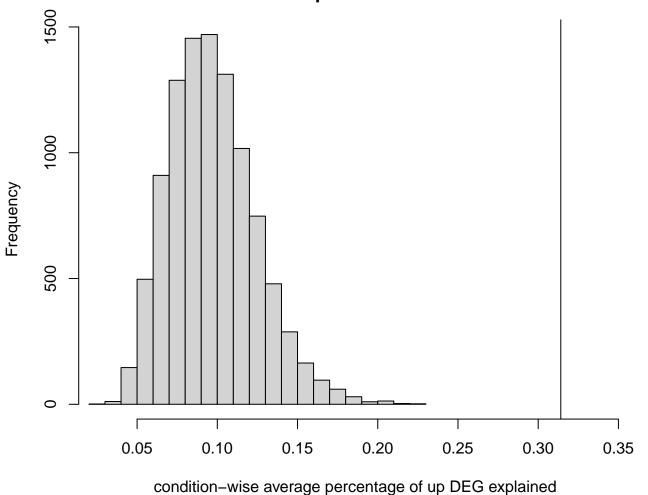
CR model – single data p < 1e-04



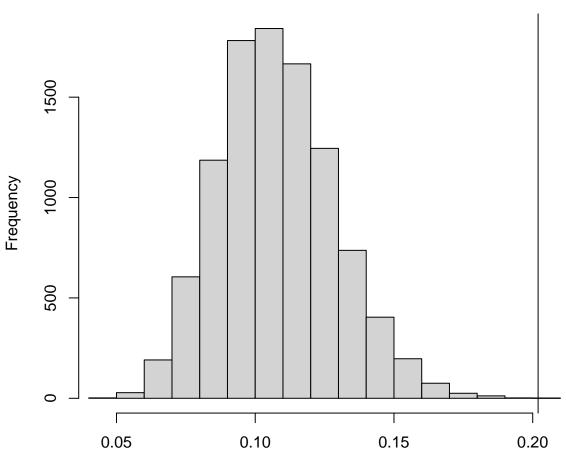
condition-wise average percentage of DEG explained



CR model – single data p < 1e-04

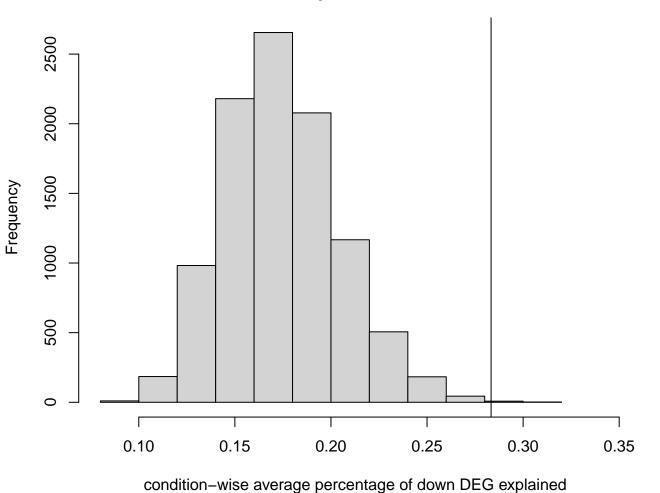


CR model – single data p < 2e-04

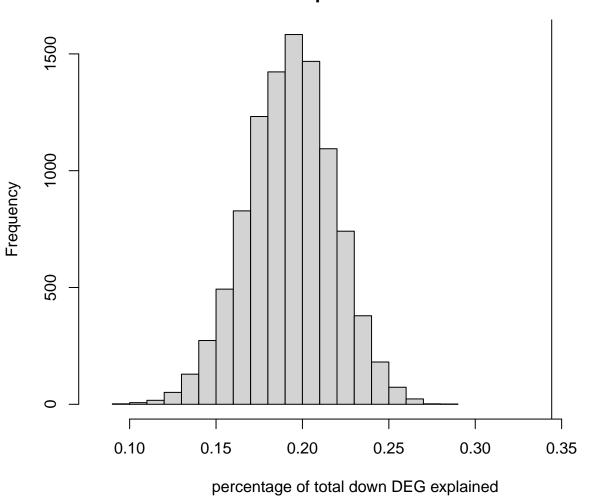


percentage of total UP DEG explained

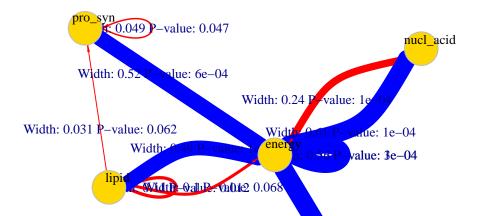
CR model – single data p < 0.001



CR model – single data p < 1e-04



single – raw – p < 0.2



Width: 0.63 P-value: 1e-04

<mark>pro_m</mark>odi

single – normalized – p < 0.2

pro_syn 0.12 P-value: 0.034

Width: 0.56 P-value: 0.0027

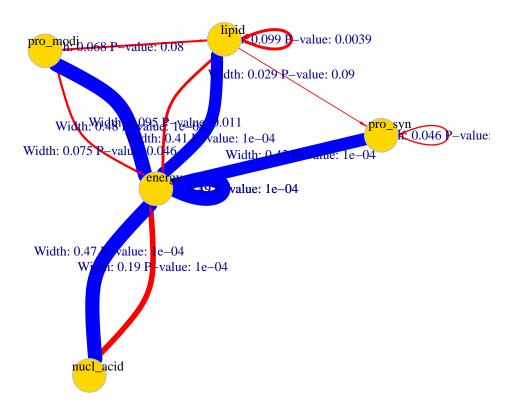
Width: 0.19 P value: 0.

Width: 0.6 P value: 1e 04

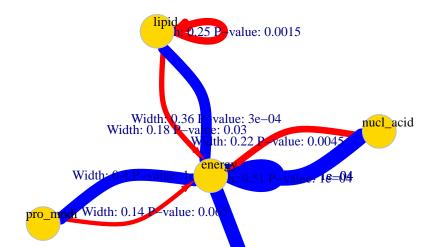
Width: 0.5 P value: 1e 04

Width: 0.7 P value: 0.097

full - raw - p < 0.2



full – normalized – p < 0.2



Width: 0.46 P-value: 1e-04

pro_syn 0.078 –value: 0.052