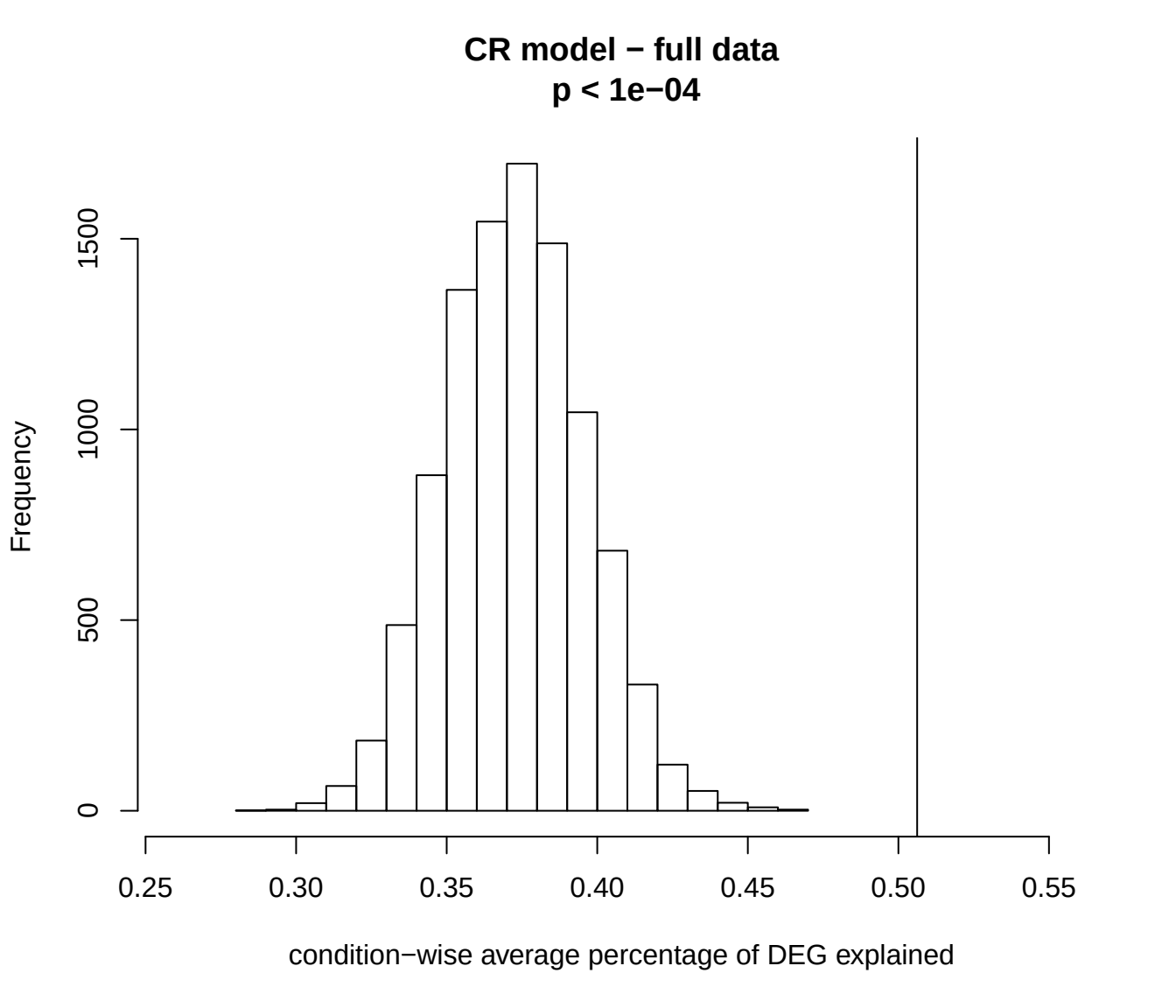
CR model − full data
p < 1e−04
Frequency
0
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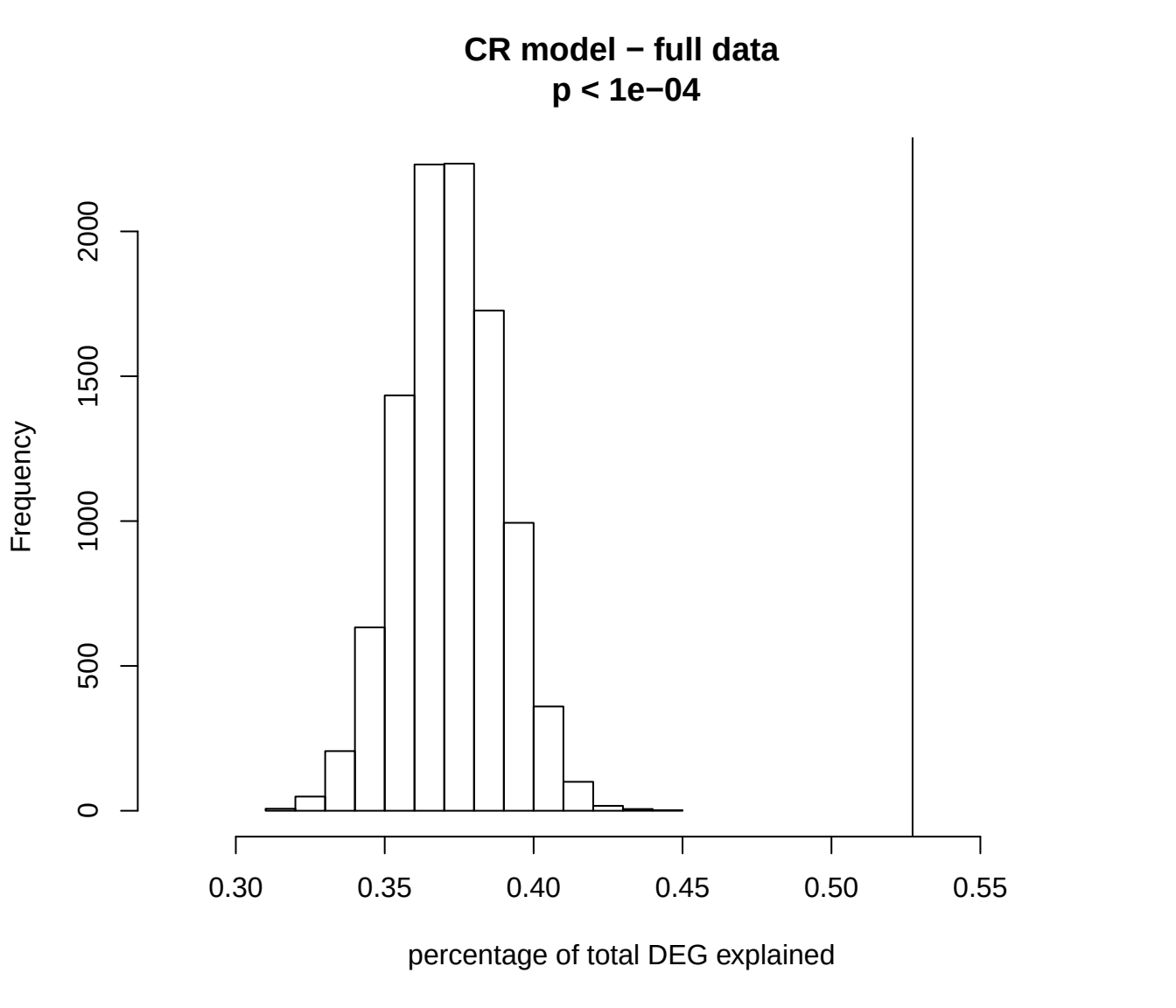
1000
1500
0.25
0.30
0.35
0.40
0.45
0.50
0.55
condition−wise average percentage of DEG explained


CR model − full data
p < 1e−04
Frequency
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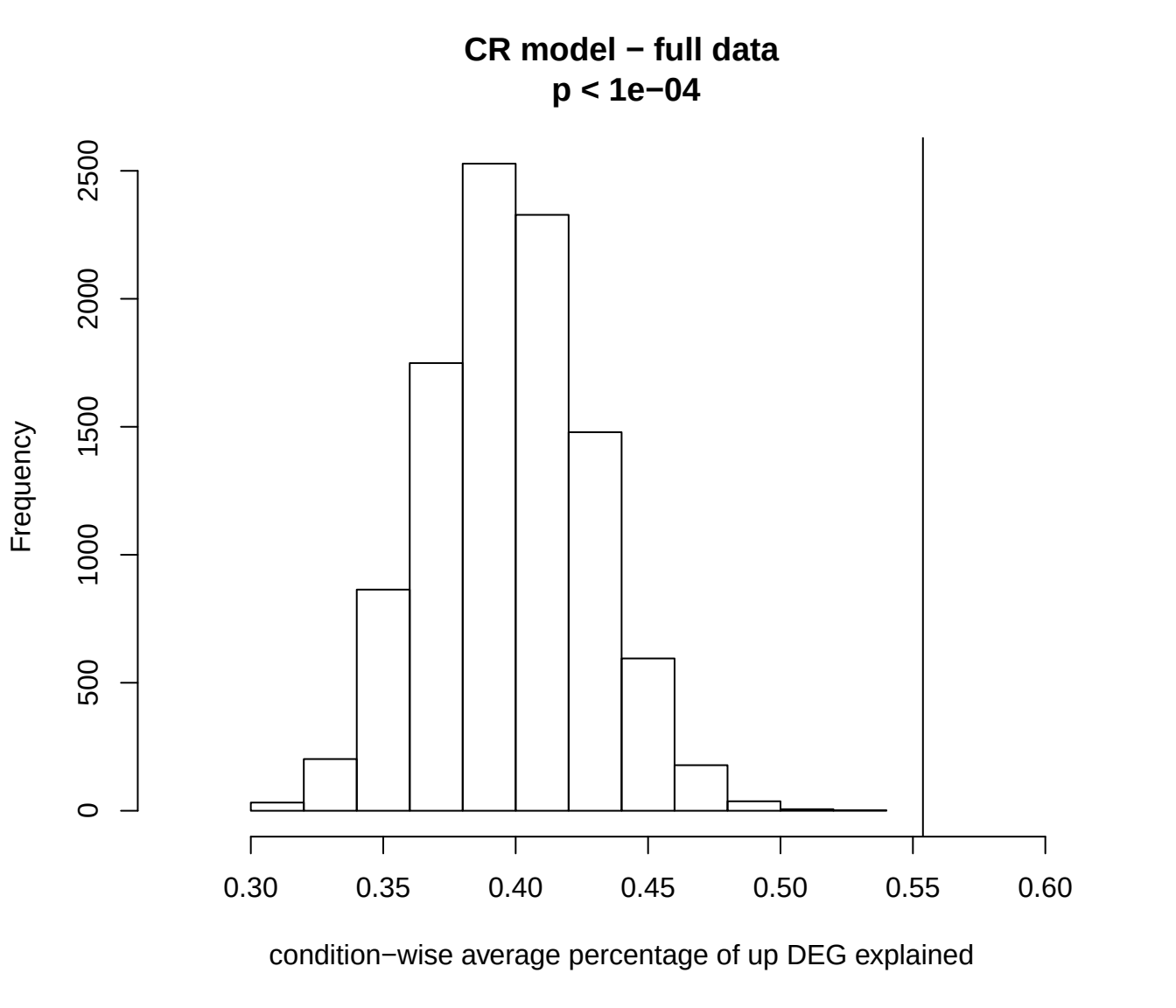
500
1000
1500
2000
0.30
0.35
0.40
0.45
0.50
0.55
percentage of total DEG explained


CR model − full data
p < 1e−04
Frequency
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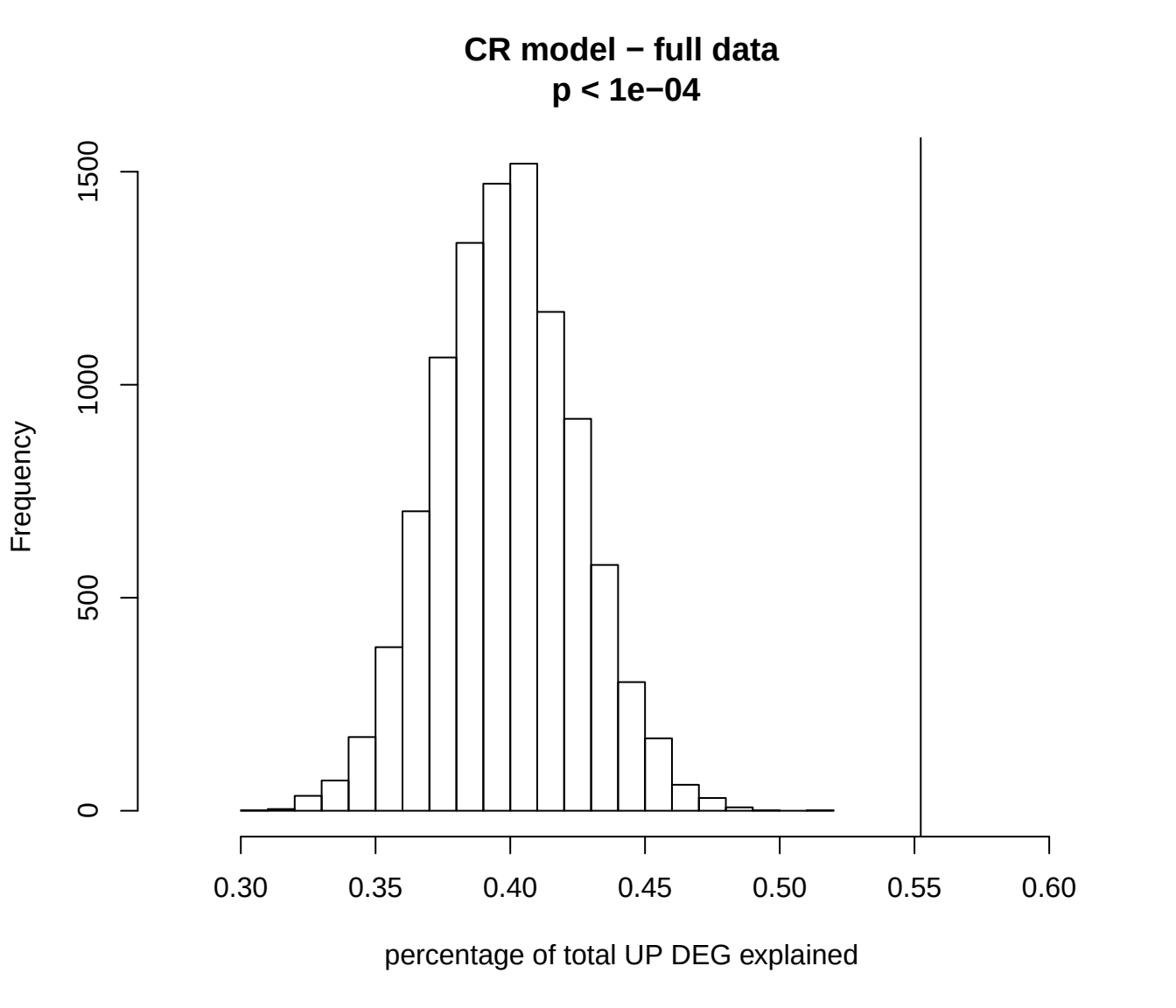
500
1000
1500
2000
2500
0.30
0.35
0.40
0.45
0.50
0.55
0.60
condition−wise average percentage of up DEG explained


CR model − full data
p < 1e−04
Frequency
0
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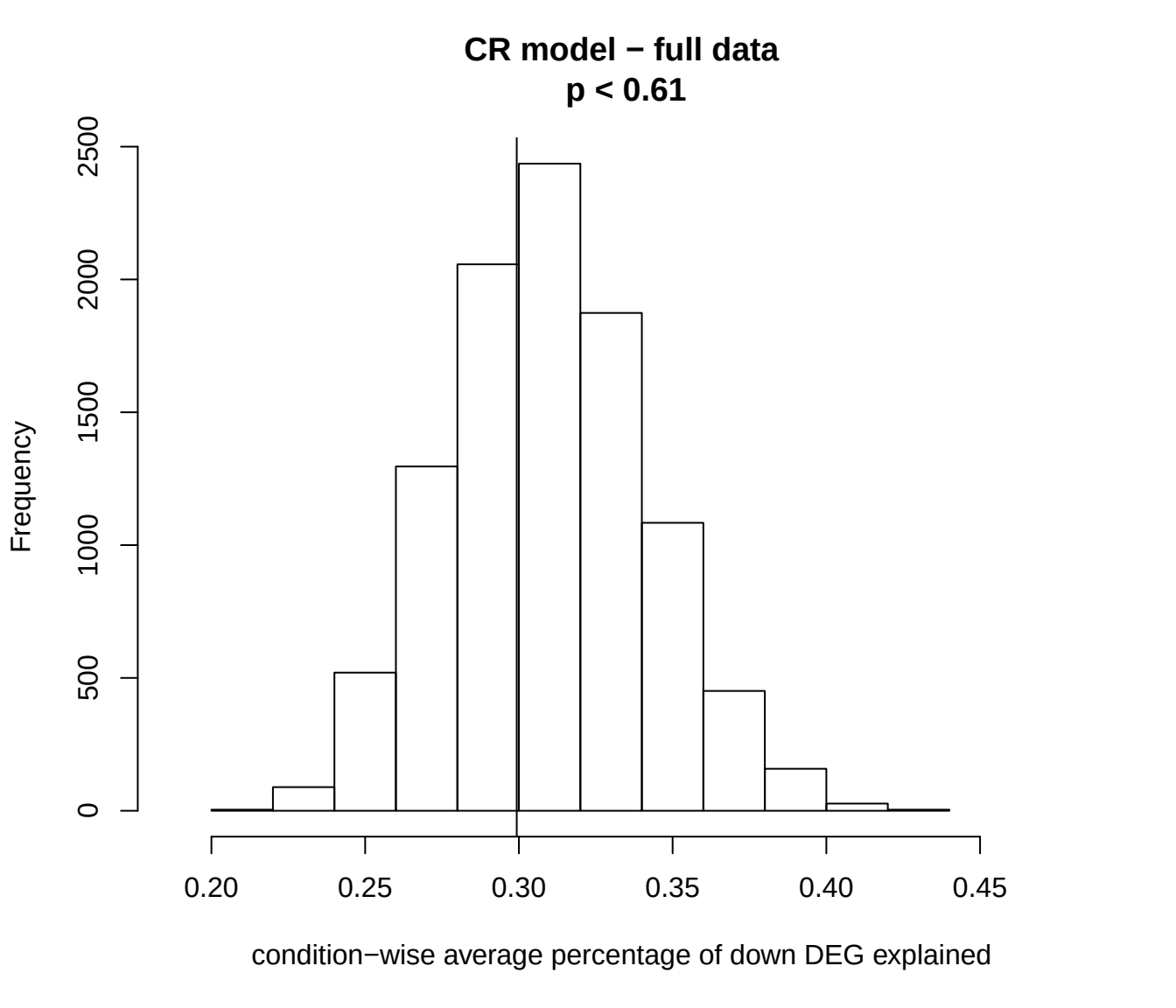
1000
1500
0.30
0.35
0.40
0.45
0.50
0.55
0.60
percentage of total UP DEG explained


CR model − full data
p < 0.61
Frequency
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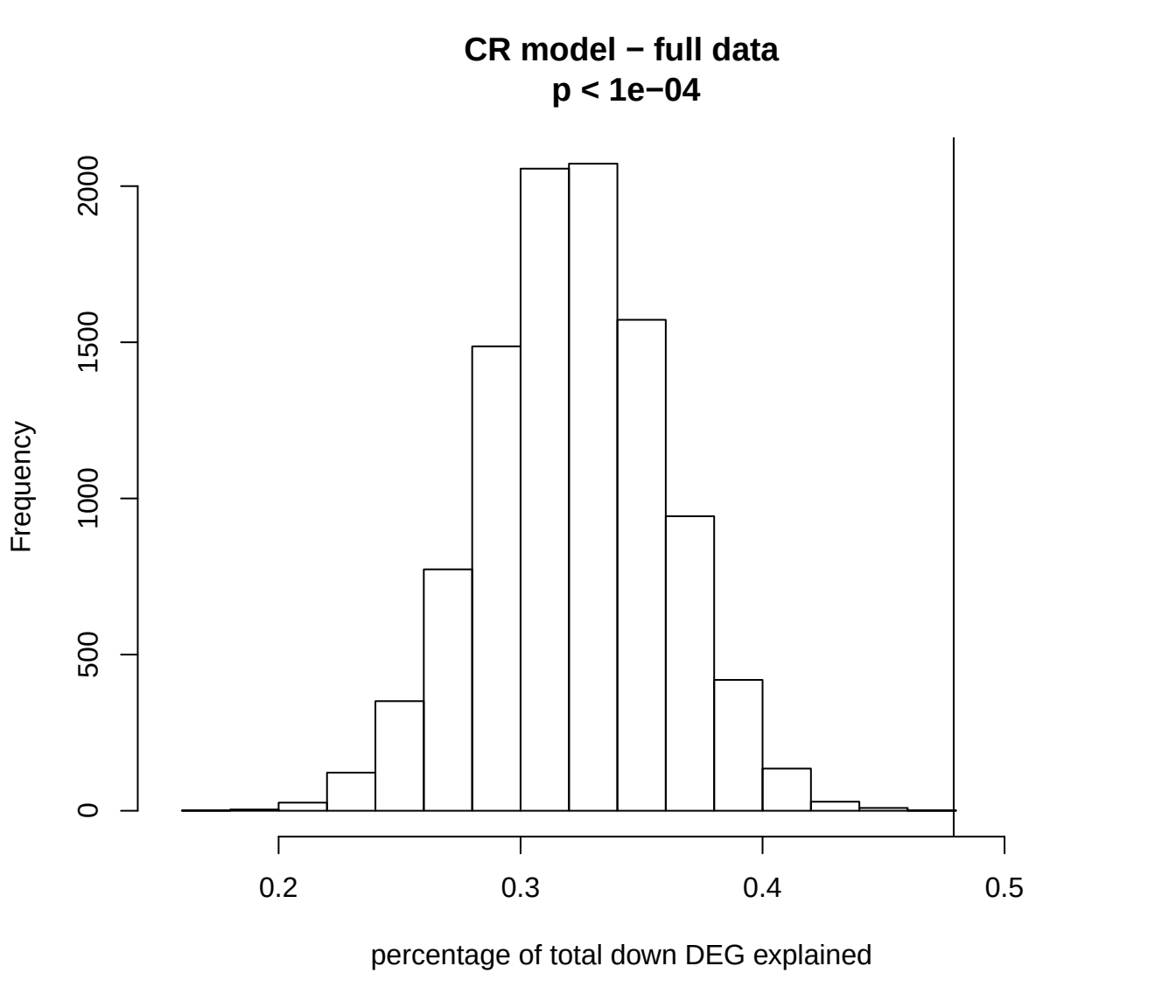
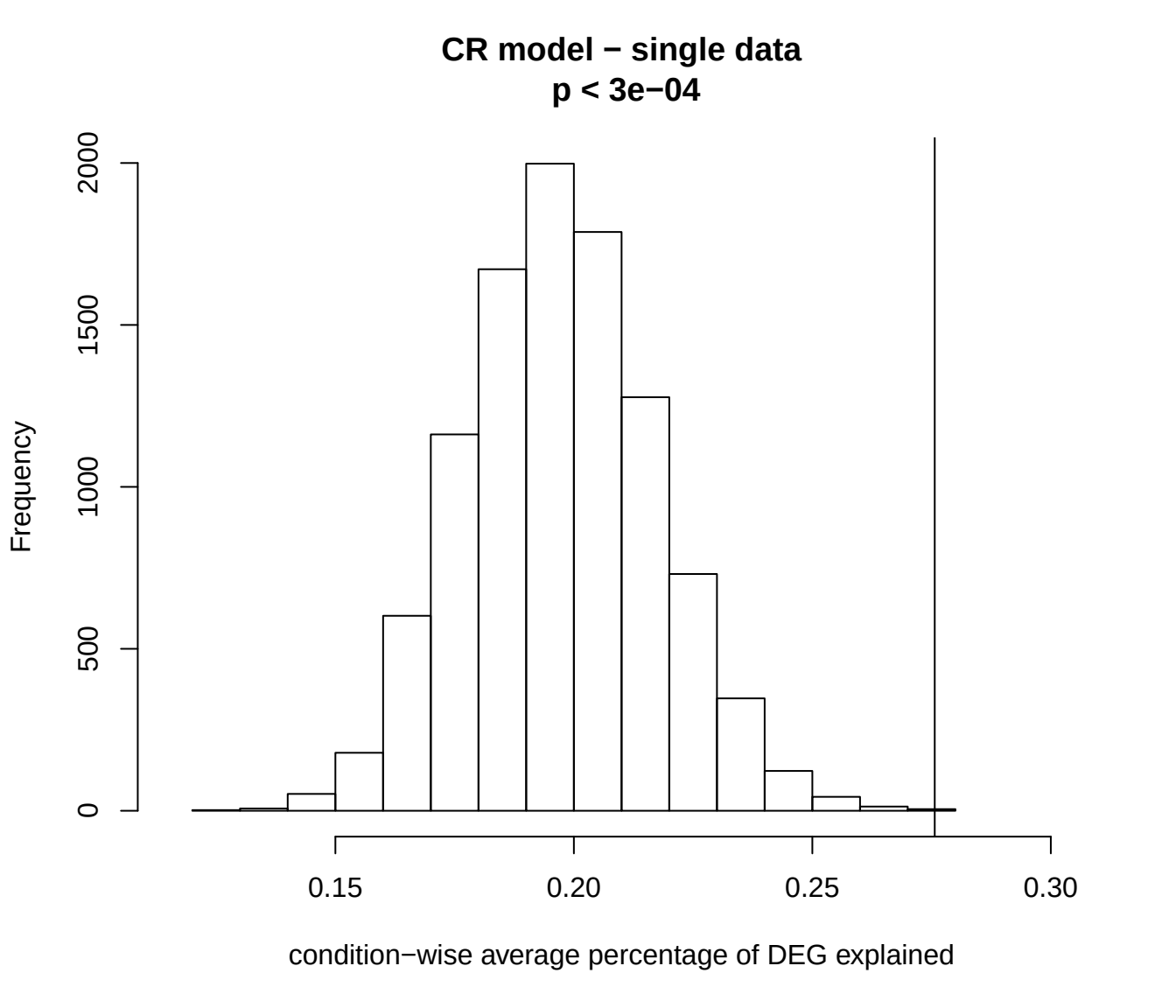
2000
2500
0.20
0.25
0.30
0.35
0.40
0.45
condition−wise average percentage of down DEG explained


CR model − full data
p < 1e−04
Frequency
0
500
1000
1500
2000
0.2
0.3
0.4
0.5
percentage of total down DEG explained


CR model − single data
p < 3e−04
Frequency
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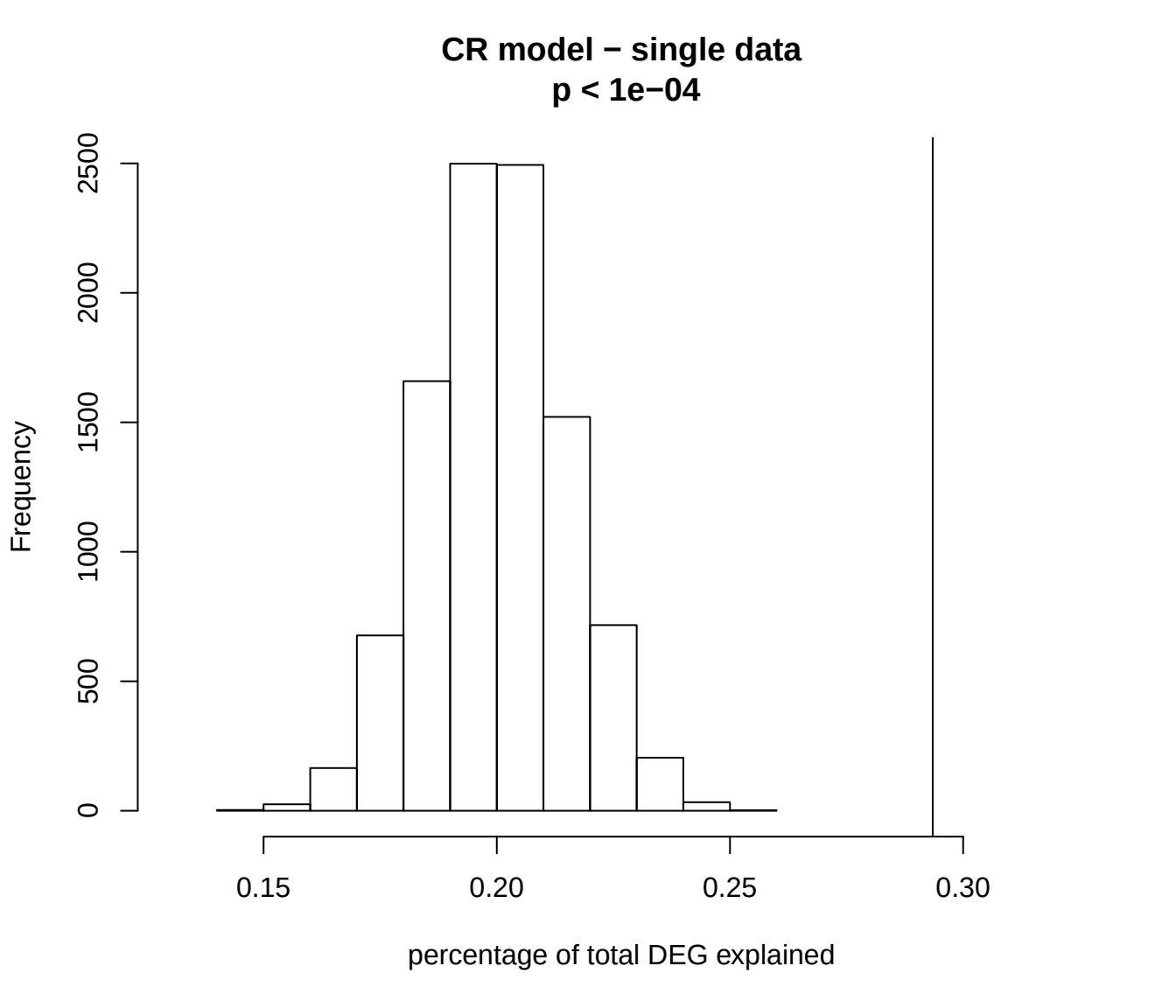
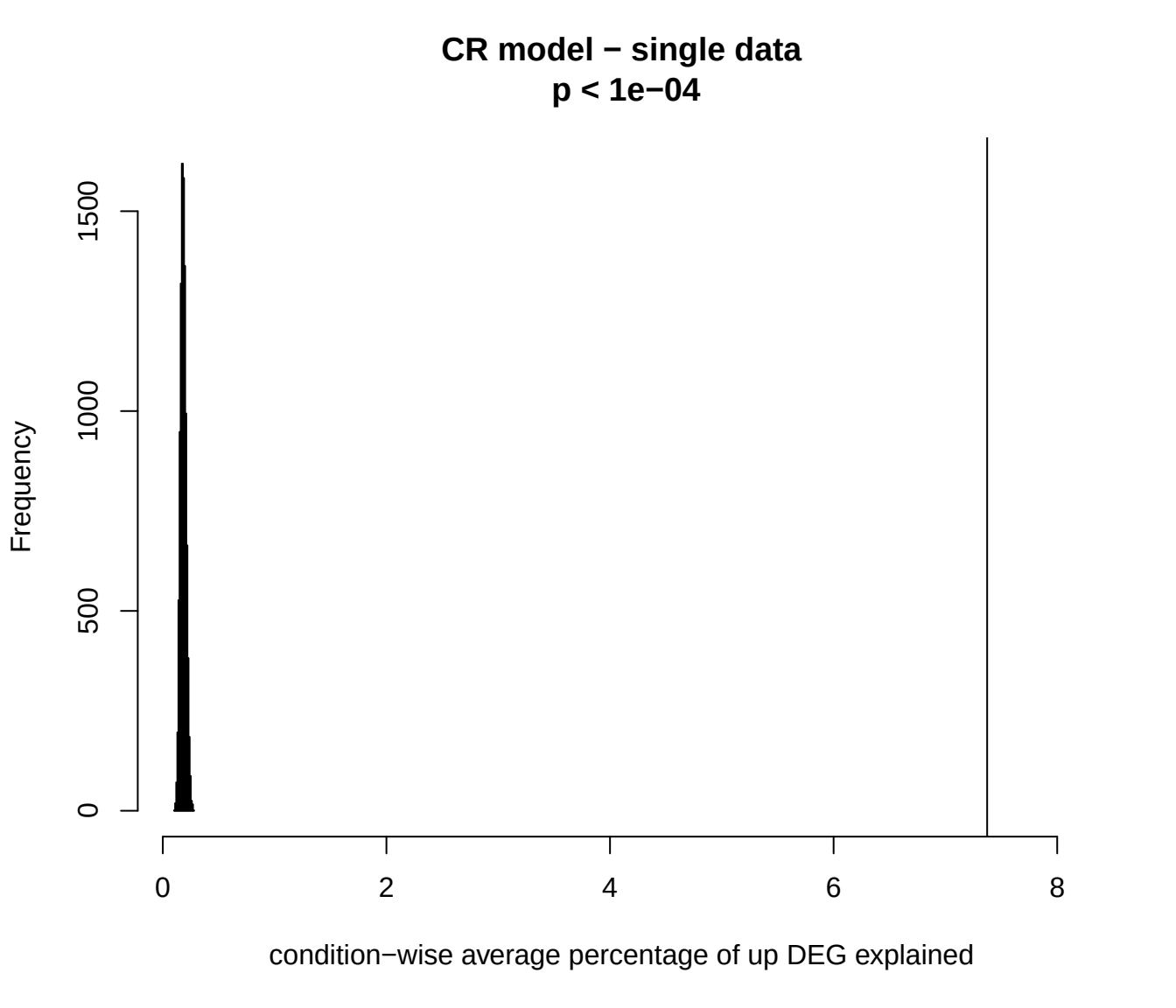
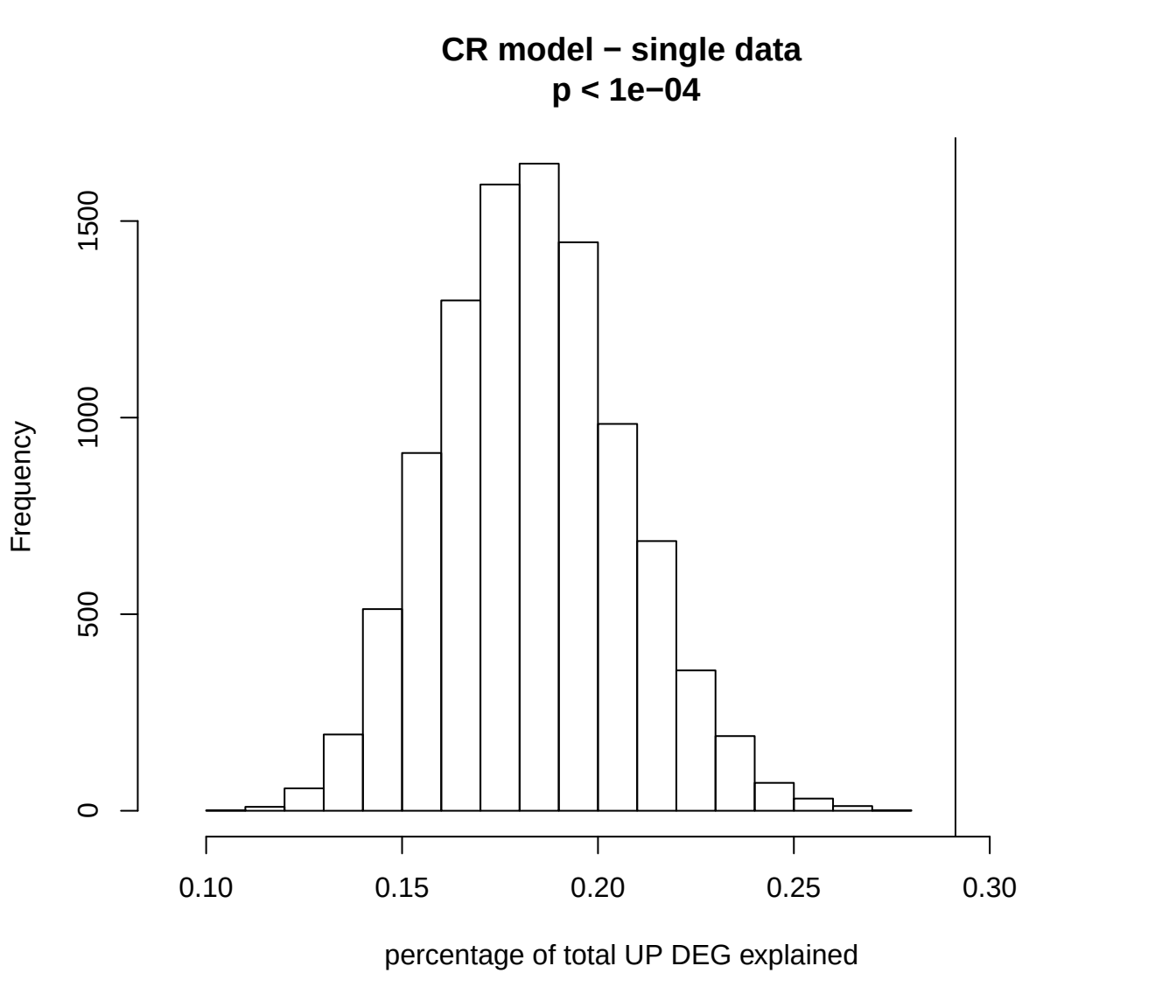
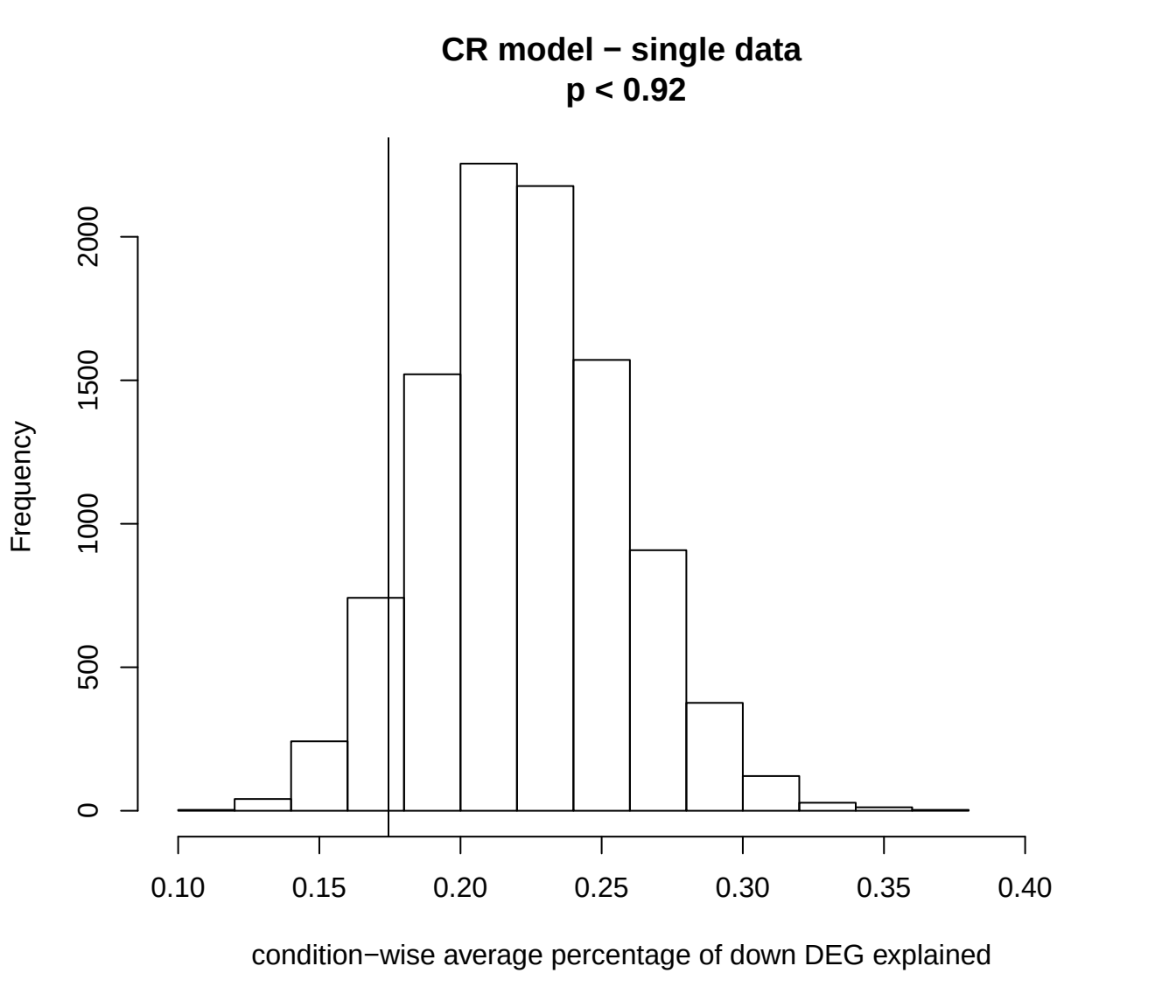
500
1000
1500
2000
0.15
0.20
0.25
0.30
condition−wise average percentage of DEG explained


CR model − single data
p < 1e−04
Frequency
0
500
1000
1500
2000
2500
0.15
0.20
0.25
0.30
percentage of total DEG explained


CR model − single data
p < 1e−04
Frequency
0
500
1000
1500
0
2
4
6
8
condition−wise average percentage of up DEG explained


CR model − single data
p < 1e−04
Frequency
0
500
1000
1500
0.10
0.15
0.20
0.25
0.30
percentage of total UP DEG explained


CR model − single data
p < 0.92
Frequency
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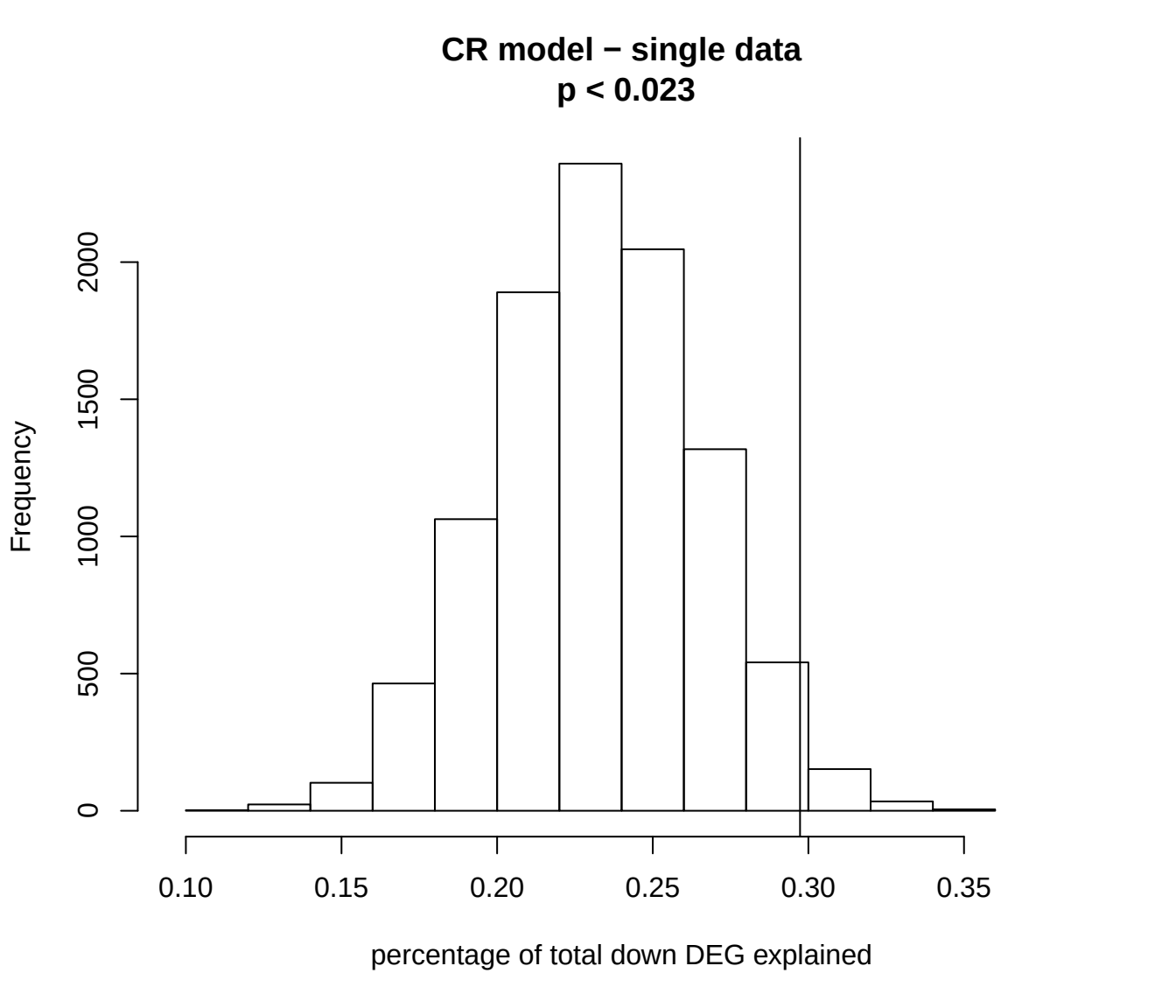
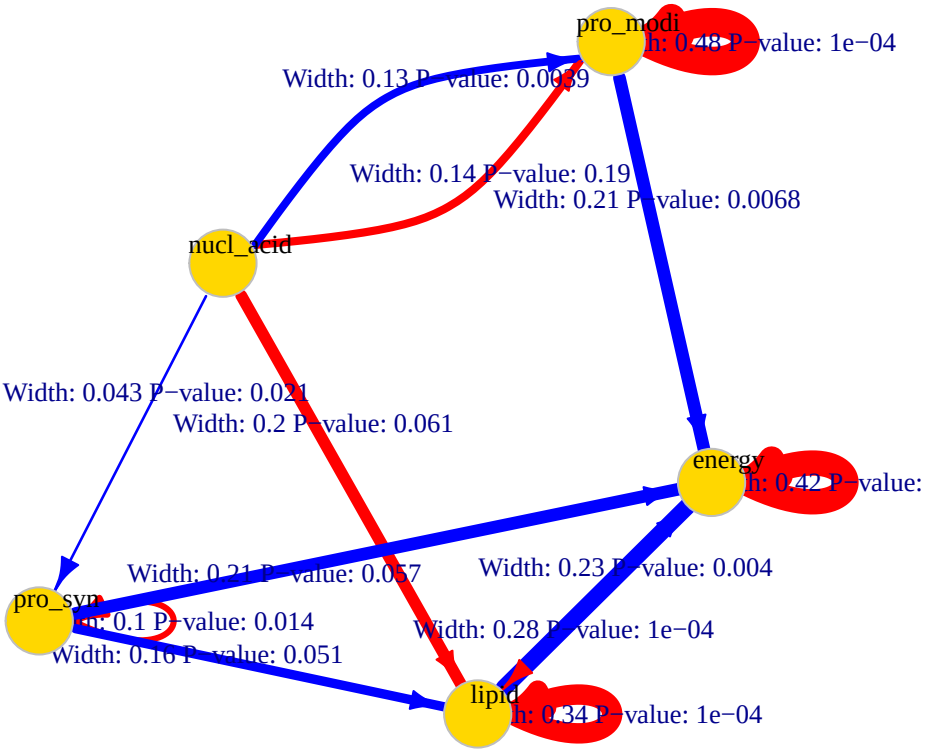
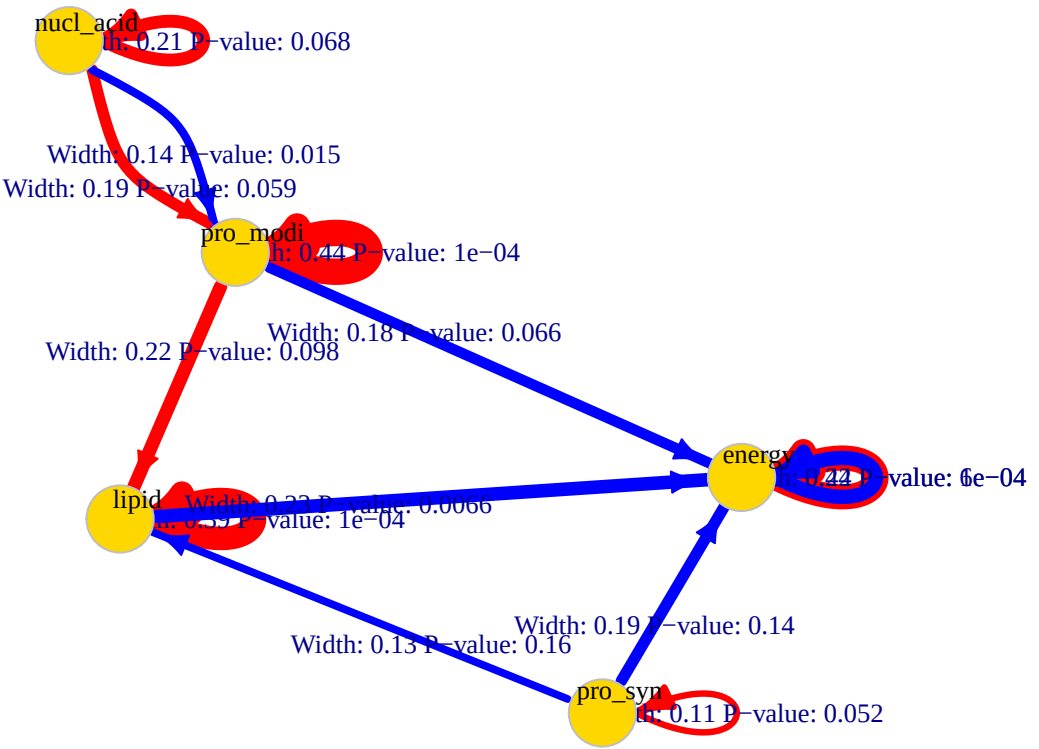
500
1000
1500
2000
0.10
0.15
0.20
0.25
0.30
0.35
0.40
condition−wise average percentage of down DEG explained


CR model − single data
p < 0.023
Frequency
0
500
1000
1500
2000
0.10
0.15
0.20
0.25
0.30
0.35
percentage of total down DEG explained

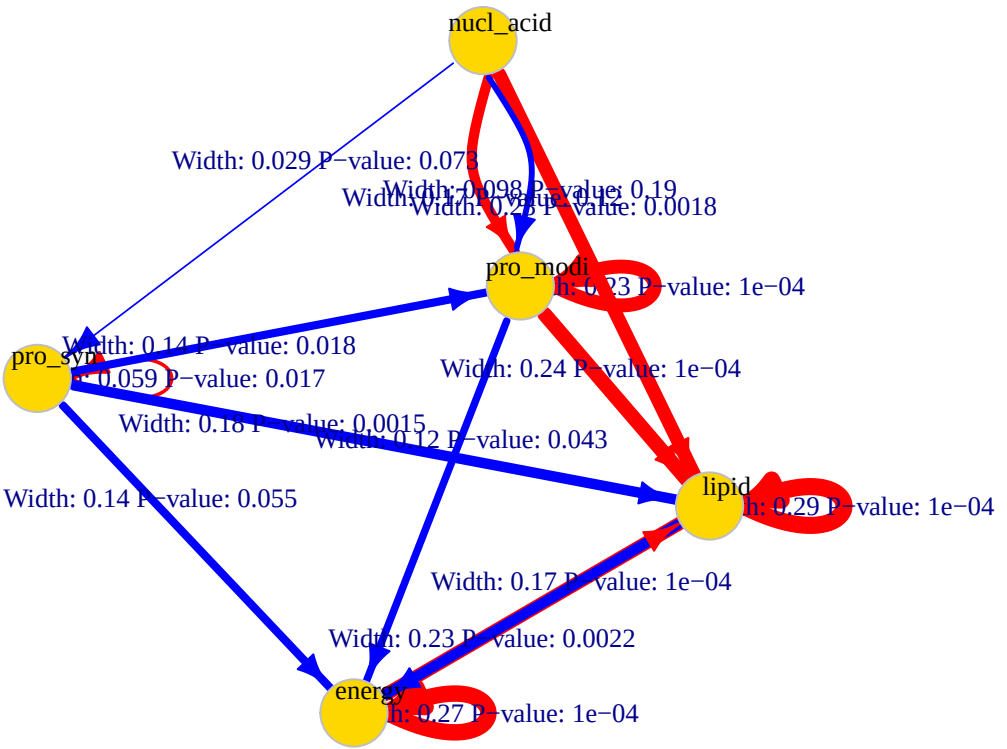
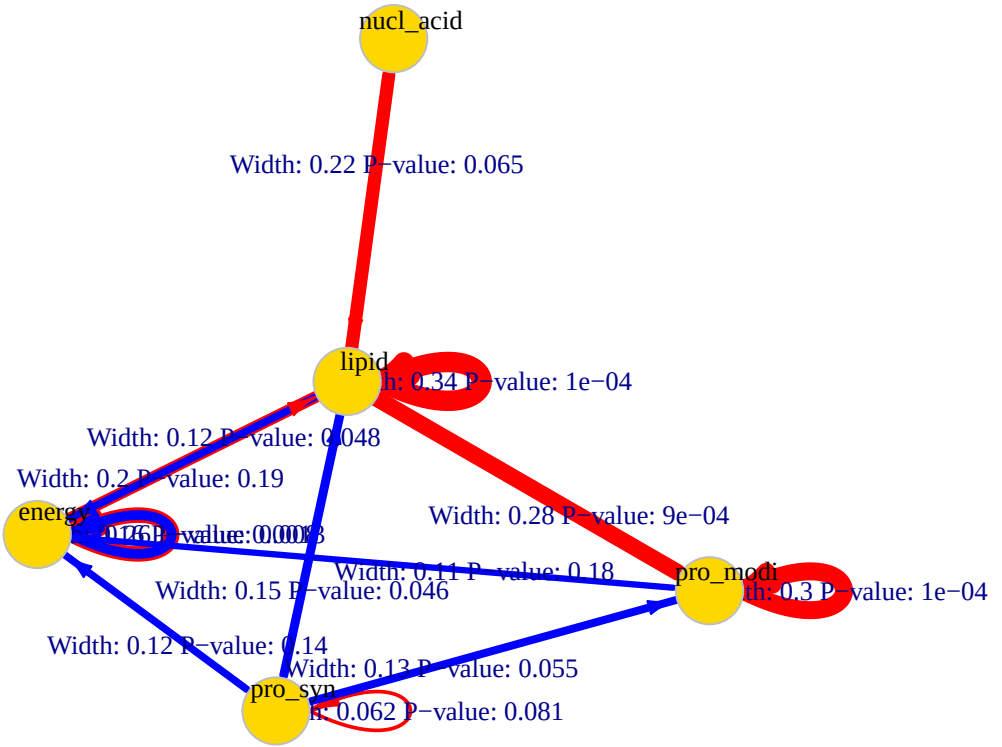
single − raw − p < 0.2



single − normalized − p < 0.2



full − raw − p < 0.2


nucl_acid
Width: 0.029 P−value: 0.073
Width: 0.098 P−value: 0.19
Width: 0.27 P−value: 0.0018
pro_modi
h: 0.23 P−value: 1e−04
pro_syn
Width: 0.14 P−value: 0.018
0.059 P−value: 0.017
Width: 0.24 P−value: 1e−04
Width: 0.18 P−value: 0.0015
Width: 0.12 P−value: 0.043
Width: 0.14 P−value: 0.055
lipid
h: 0.29 P−value: 1e−04
Width: 0.17 P−value: 1e−04
Width: 0.23 P−value: 0.0022
energy
h: 0.27 P−value: 1e−04

full − normalized − p < 0.2