A
Neelamrajua_et_al
cuRBPs
Seiler_et_al
cdRBPs
188
98
23
7
0
89
30
1
0
0
3
8
0
1
2
B
number of protein
number of PPIs
proteins & PPIs
0
50
100
150
***
***
***
cuRBPs
cdRBPs
cuTFs
cdTFs
C
cuRBPs
cdRBPs
Proportion of the genes (%)
0
20
40
60
80
0
1
2
3
4-10
>10
protein complex
D
cuRBP_negative_TF
cdRBP_positive_TF
cuRBP_positive_TF
cdRBP_negative_TF
10
17
2
11
0
12
1
0
3
0
2
0
0
0
3
E
BLCA
BRCA
COAD
ESCA
HNSC
KICH
KIRC
KIRP
LIHC
LUAD
LUSC
PRAD
READ
STAD
THCA
UCEC
MIR345−CPEB2
MIR200B−ZCCHC24
MIR200C−ZCCHC24
MIR429−ZCCHC24
MIR141−ZCCHC24
MIR200A−ZCCHC24
MIR25−CPEB2
MIR25−CPEB3
MIR25−CPEB4
MIR96−CPEB4
MIR30D−ZCCHC24
MIR30B−ZCCHC24
MIR191−ZCCHC24
MIR130B−CPEB4
MIR19A−CPEB4
MIR19A−RBMS3
0.21
0.12
0.02
−0.07
−0.17
−0.27
−0.36
−0.46
−0.55
−0.65
−0.74