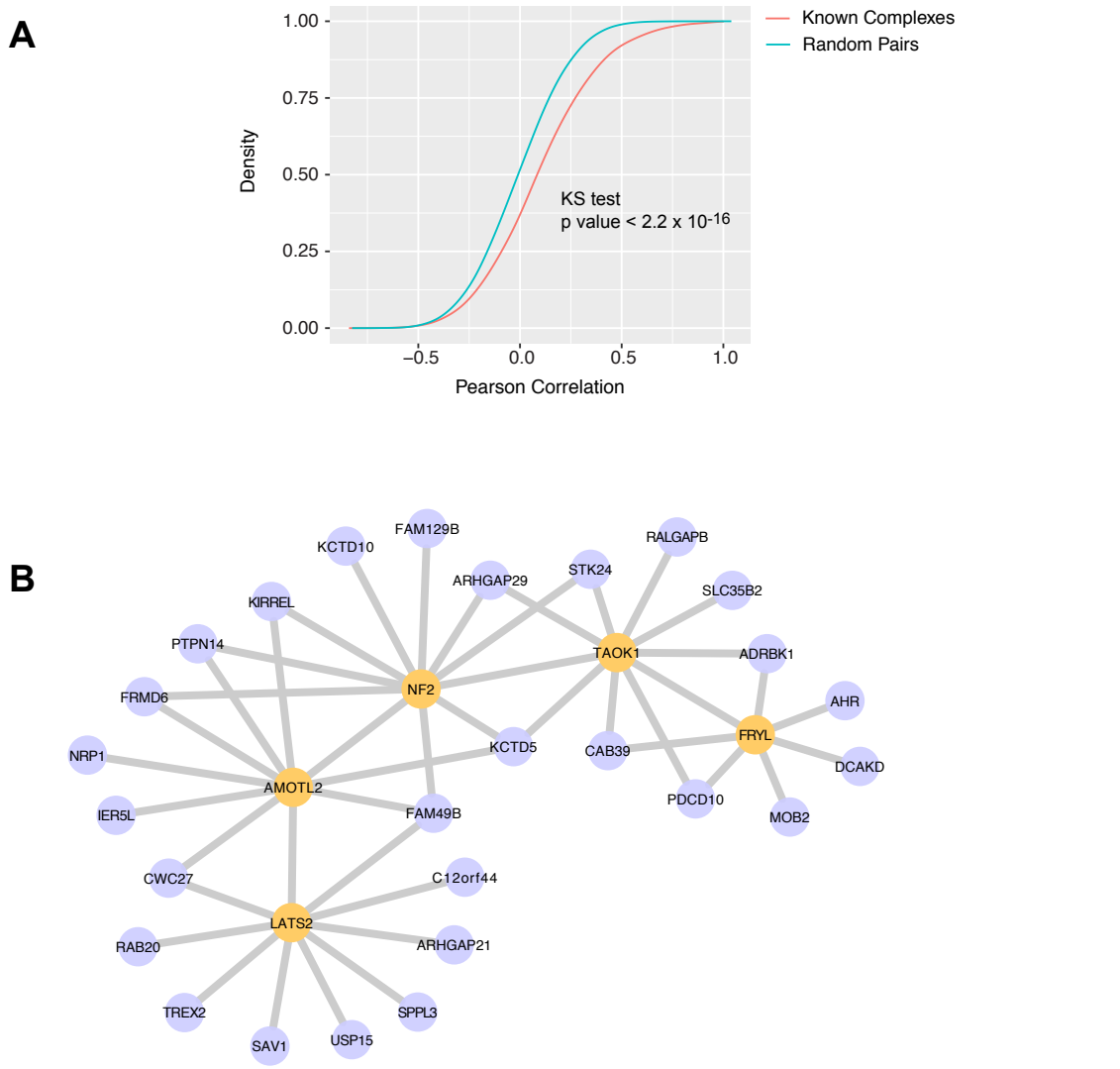
A
1.00
0.75
0.50
0.25
0.00
Density
−0.5
0.0
0.5
1.0
Pearson Correlation
Known Complexes
Random Pairs
KS test
p value < 2.2 x 10-16
B
FAM129B
KCTD10
RALGAPB
STK24
ARHGAP29
SLC35B2
KIRREL
PTPN14
TAOK1
ADRBK1
NF2
FRMD6
AHR
FRYL
KCTD5
CAB39
NRP1
DCAKD
AMOTL2
PDCD10
IER5L
FAM49B
MOB2
CWC27
C12orf44
LATS2
RAB20
ARHGAP21
TREX2
SPPL3
SAV1
USP15
C
Cisplatin−3
Cisplatin−2
Cisplatin−1
UV
Formaldehyde
MNNG
MMS
CPT−2
CPT−1
Olaparib
Pladienolide B
HU-acute
HU-chronic
MLN4924
AZD6738
Pyridostatin
Doxorubicin
Etoposide
IR
KBrO3
Bleomycin
H2O2
CD437
Gemcitabine
BPDE
Illudin S
Duocarmycin
Calicheamicin
Trabectedin
Phen−DC3
ICRF−187
NF2
FRYL
AMOTL2
LATS2
TAOK1
KIRREL
FAM49B
Sensitizing
Resistance

Figure S4