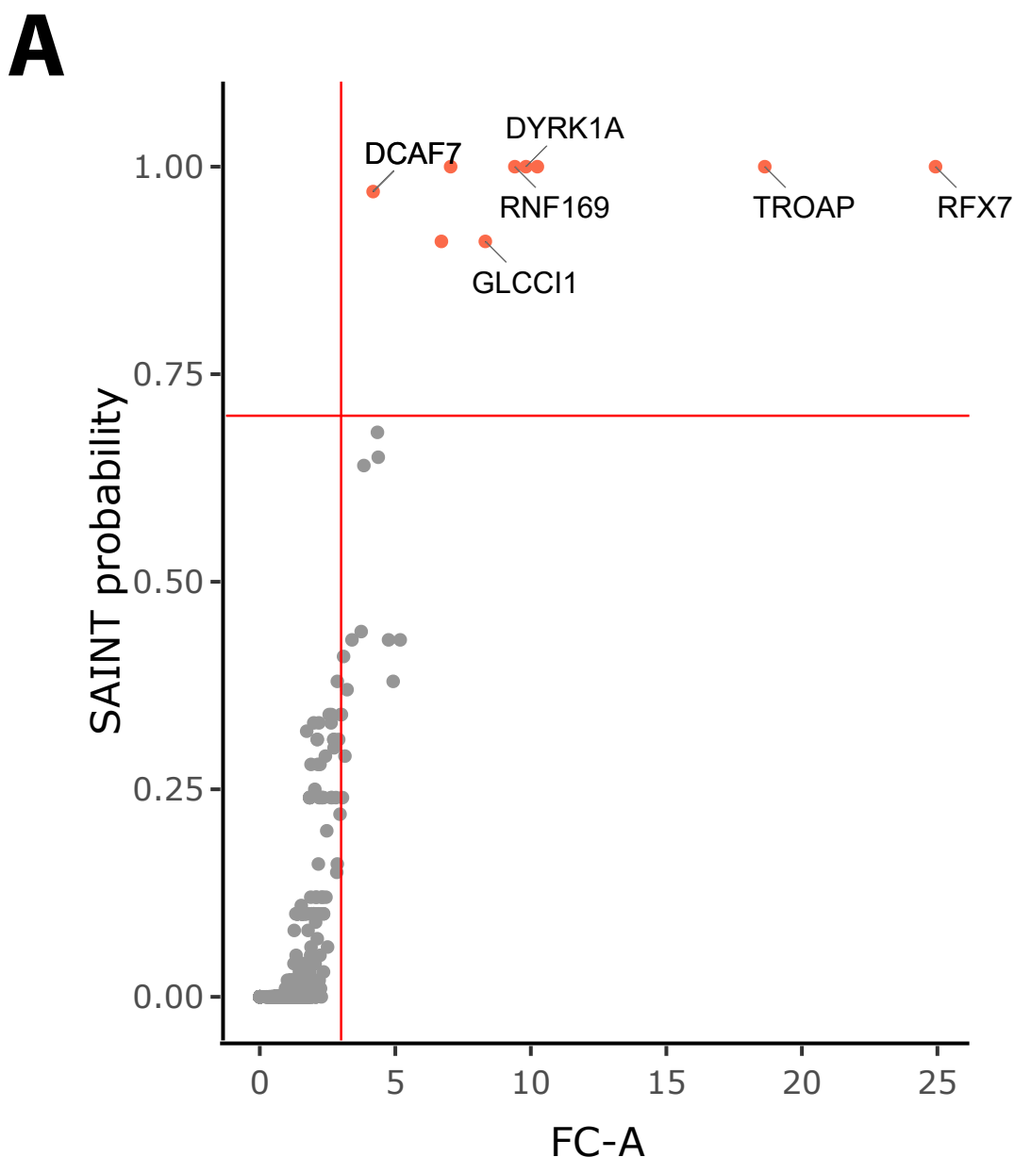
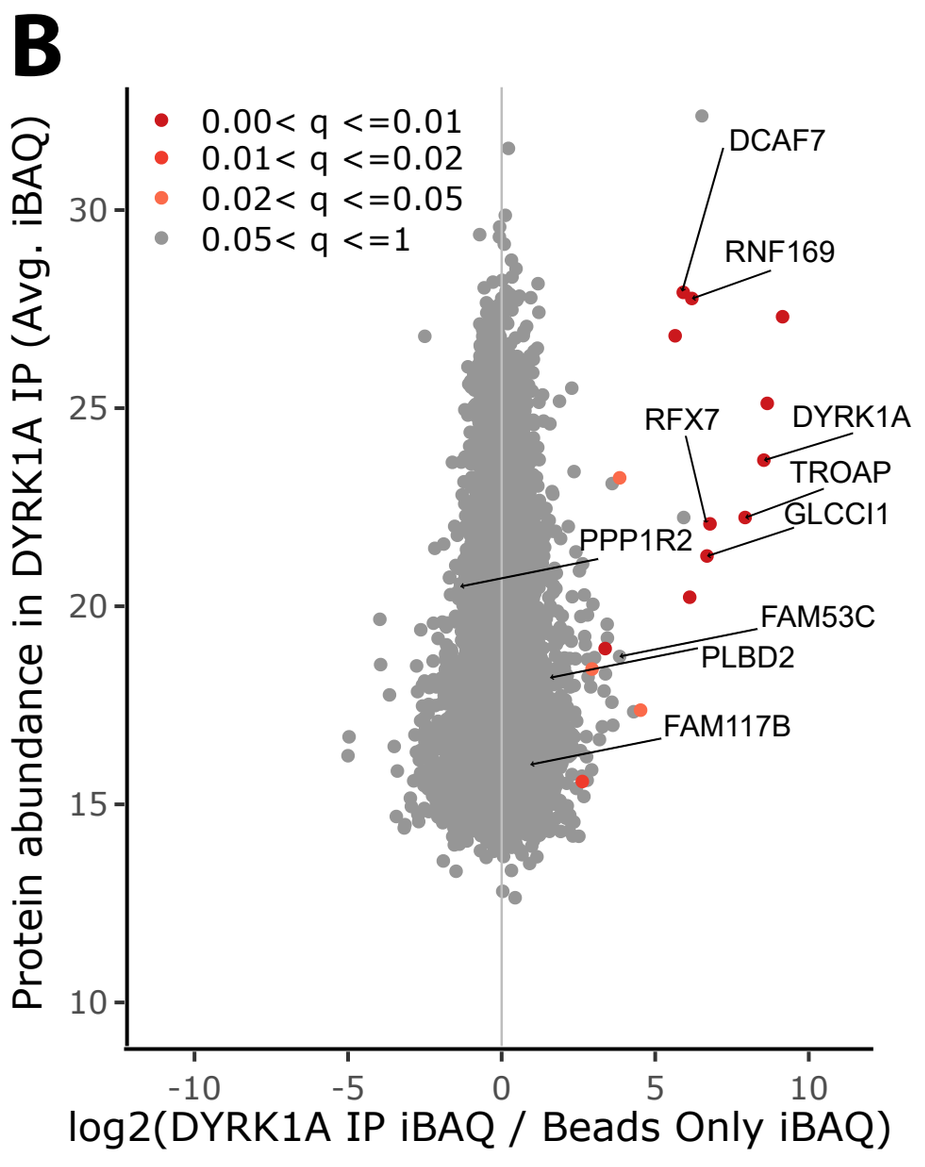
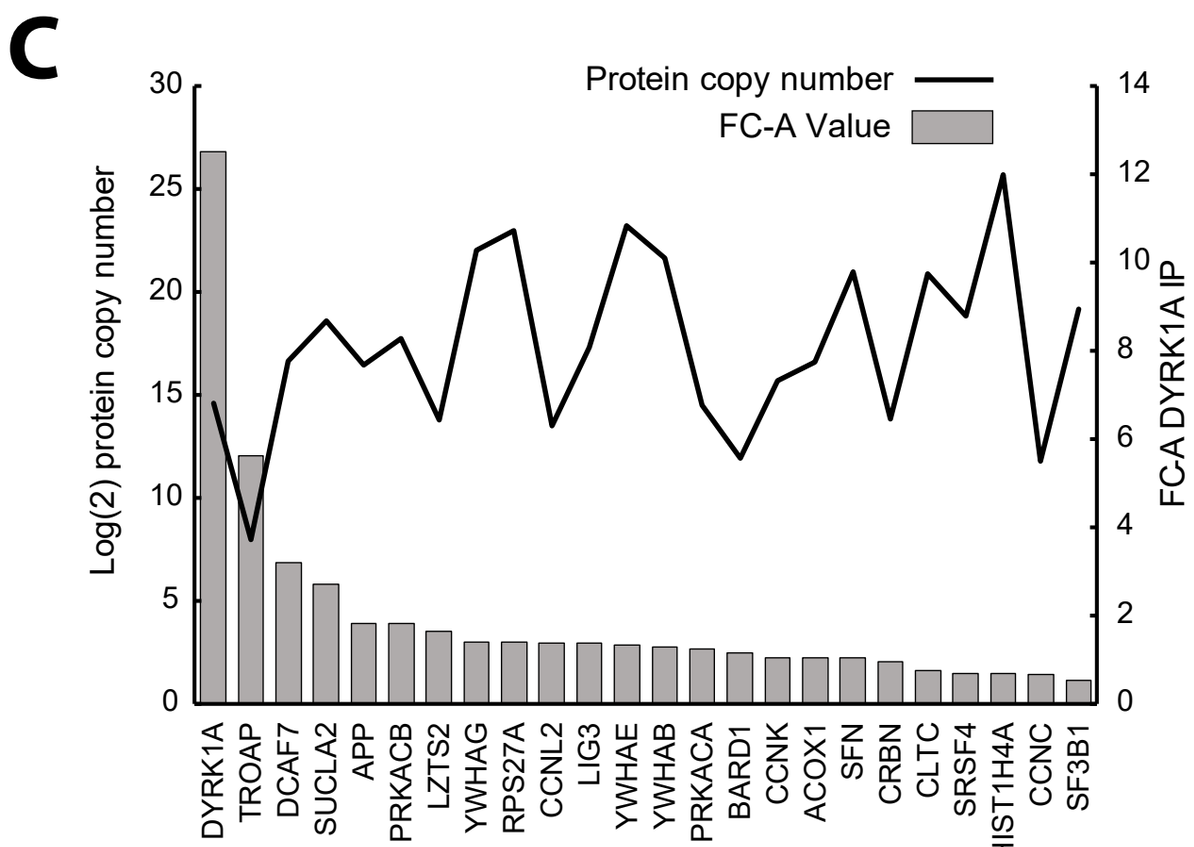

A
SAINT probability
1.00
0.75
0.50
0.25
0.00
DCAF7
DYRK1A
RNF169
TROAP
RFX7
GLCCI1
0
5
10
15
20
25
FC-A


B
Protein abundance in DYRK1A IP (Avg. iBAQ)
0.00< q <=0.01
0.01< q <=0.02
0.02< q <=0.05
0.05< q <=1
30
25
20
15
10
DCAF7
RNF169
RFX7
DYRK1A
TROAP
GLCCI1
PPP1R2
FAM53C
PLBD2
FAM117B
-10
-5
0
5
10
log2(DYRK1A IP iBAQ / Beads Only iBAQ)


C
Protein copy number
FC-A Value
Log(2) protein copy number
FC-A DYRK1A IP
30
25
20
15
10
5
0
14
12
10
8
6
4
2
0
DYRK1A
TROAP
DCAF7
SUCLA2
APP
PRKACB
LZTS2
YWHAG
RPS27A
CCNL2
LIG3
YWHAE
YWHAB
PRKACA
BARD1
CCNK
ACOX1
SFN
CRBN
CLTC
SRSF4
IST1H4A
CCNC
SF3B1

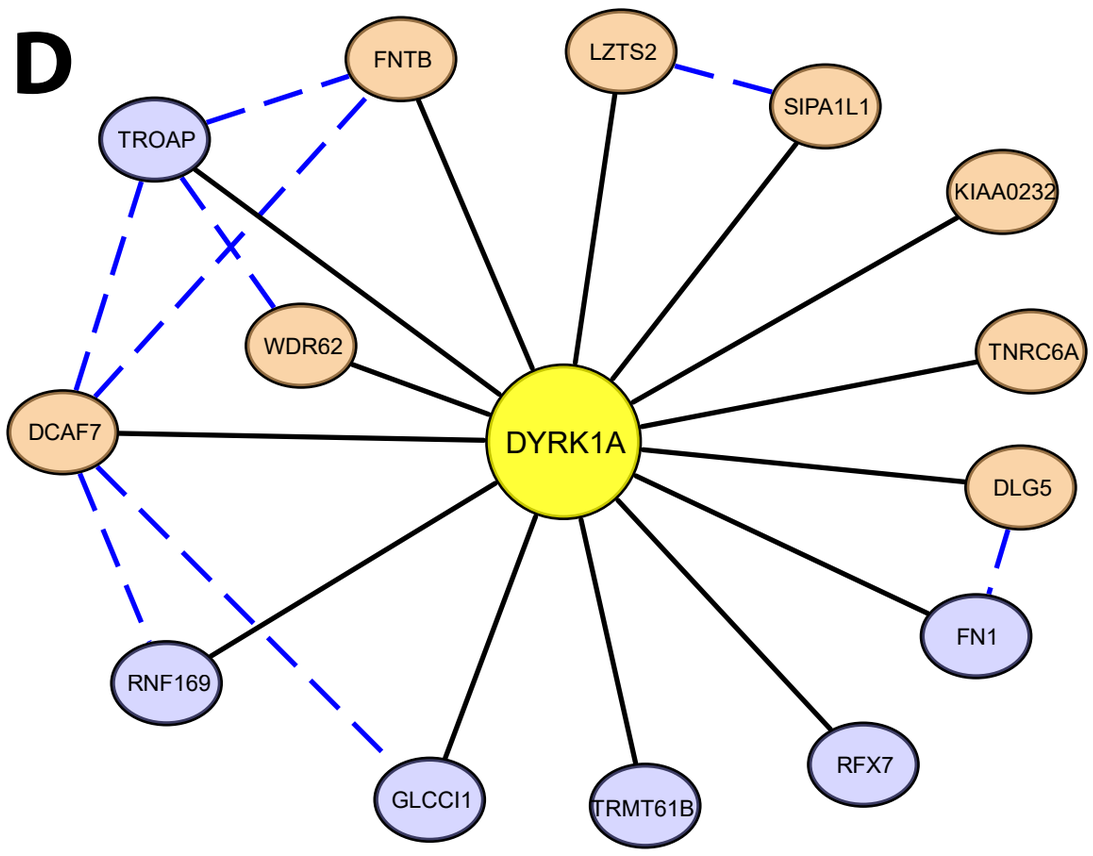

D
FNTB
LZTS2
SIPA1L1
TROAP
KIAA0232
WDR62
TNRC6A
DCAF7
DYRK1A
DLG5
FN1
RNF169
RFX7
GLCCI1
TRMT61B

Figure 2