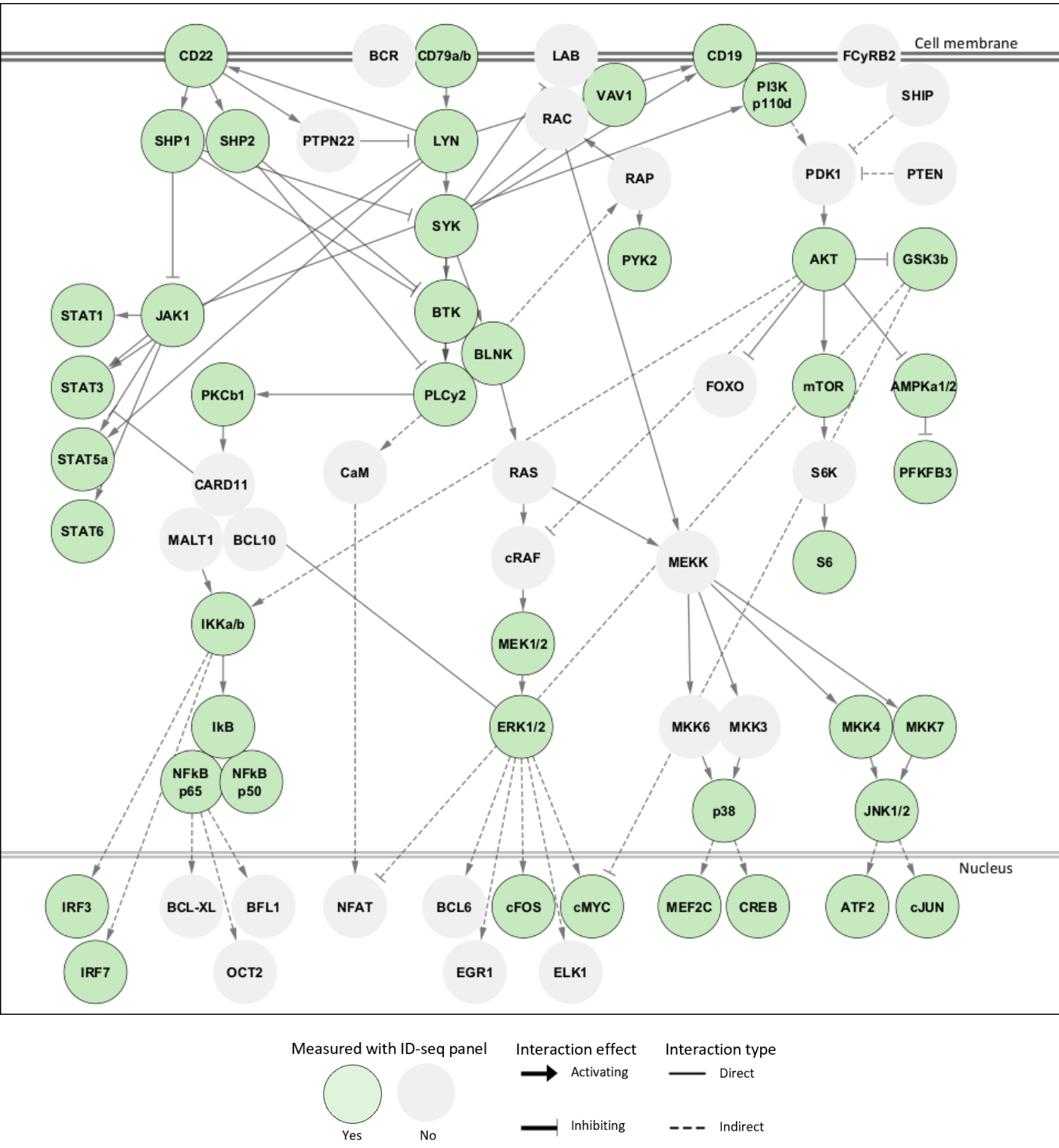
Cell membrane
CD22
BCR
CD79a/b
LAB
CD19
FCyRB2
VAV1
PI3K p110d
SHIP
RAC
SHP1
SHP2
PTPN22
LYN
RAP
PDK1
PTEN
SYK
PYK2
AKT
GSK3b
STAT1
JAK1
BTK
BLNK
STAT3
PKCb1
PLCy2
FOXO
mTOR
AMPKa1/2
STAT5a
CARD11
CaM
RAS
S6K
PFKFB3
STAT6
MALT1
BCL10
cRAF
MEKK
S6
IKKa/b
MEK1/2
IkB
ERK1/2
MKK6
MKK3
MKK4
MKK7
NFkB p65
NFkB p50
p38
JNK1/2
Nucleus
IRF3
BCL-XL
BFL1
NFAT
BCL6
cFOS
cMYC
MEF2C
CREB
ATF2
cJUN
IRF7
OCT2
EGR1
ELK1
Measured with ID-seq panel
Yes
No
Interaction effect
Activating
Inhibiting
Interaction type
Direct
Indirect