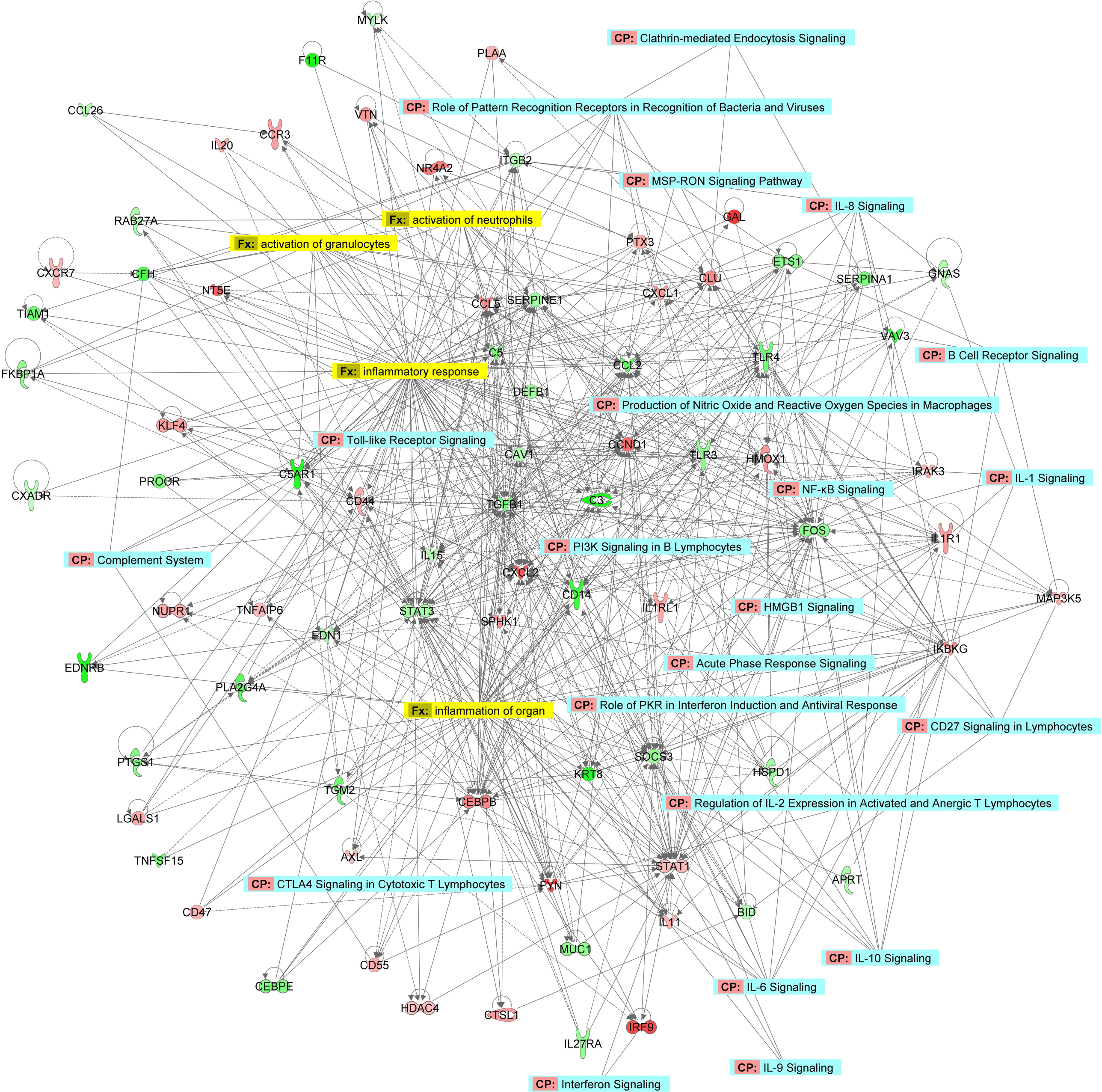
MYLK
CP: Clathrin-mediated Endocytosis Signaling
F11R
PLAA
CP: Role of Pattern Recognition Receptors in Recognition of Bacteria and Viruses
CCL26
VTN
CCR3
IL20
ITGB2
NR4A2
CP: MSP-RON Signaling Pathway
CP: IL-8 Signaling
RAB27A
Fx: activation of neutrophils
GAL
Fx: activation of granulocytes
PTX3
ETS1
CXCR7
CFH
CLU
SERPINA1
GNAS
NT5E
CXCL1
CCL5
SERPINE1
TIAM1
VAV3
C5
TLR4
CP: B Cell Receptor Signaling
FKBP1A
Fx: inflammatory response
CCL2
DEFB1
CP: Production of Nitric Oxide and Reactive Oxygen Species in Macrophages
KLF4
CP: Toll-like Receptor Signaling
CCND1
CAV1
TLR3
HMOX1
IRAK3
CP: IL-1 Signaling
PROCR
C5AR1
CXADR
CP: NF-κB Signaling
CD44
TGFB1
C3
FOS
IL1R1
CP: PI3K Signaling in B Lymphocytes
CP: Complement System
IL15
CXCL2
CD14
IL1RL1
CP: HMGB1 Signaling
MAP3K5
NUPR1
TNFAIP6
STAT3
SPHK1
EDN1
IKBKG
EDNRB
CP: Acute Phase Response Signaling
PLA2G4A
Fx: inflammation of organ
CP: Role of PKR in Interferon Induction and Antiviral Response
CP: CD27 Signaling in Lymphocytes
PTGS1
SOCS3
KRT8
HSPD1
TGM2
CEBPB
CP: Regulation of IL-2 Expression in Activated and Anergic T Lymphocytes
LGALS1
TNFSF15
AXL
STAT1
APRT
CP: CTLA4 Signaling in Cytotoxic T Lymphocytes
FYN
CD47
BID
IL11
MUC1
CP: IL-10 Signaling
CD55
CEBPE
CP: IL-6 Signaling
HDAC4
CTSL1
IRF9
IL27RA
CP: IL-9 Signaling
CP: Interferon Signaling