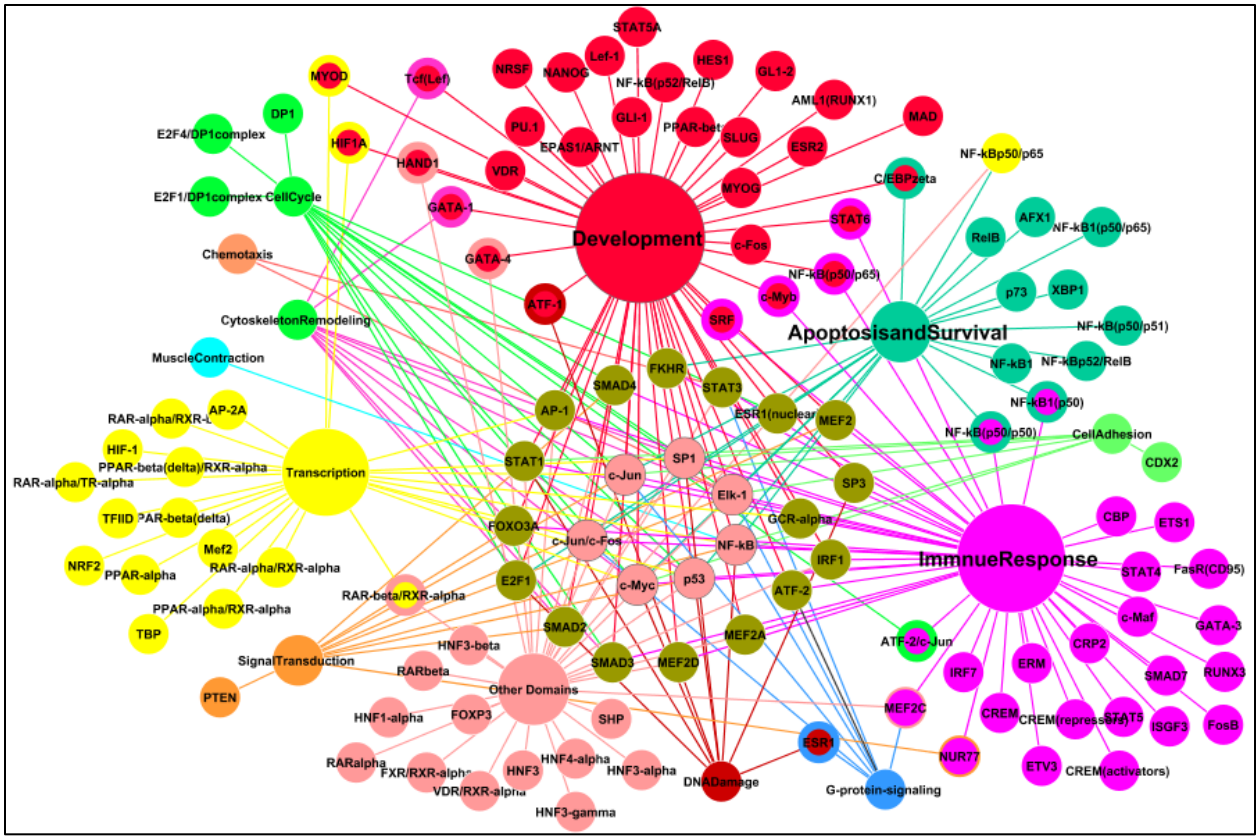
Development
ApoptosisandSurvival
ImmnueResponse
Transcription
SignalTransduction
Other Domains
CellCycle
Chemotaxis
CytoskeletonRemodeling
MuscleContraction
CellAdhesion
DNADamage
G-protein-signaling
STAT5A
Lef-1
HES1
GL1-2
NRSF
NANOG
NF-kB(p52/RelB)
AML1(RUNX1)
MAD
MYOD
Tcf(Lef)
DP1
E2F4/DP1complex
HIF1A
PU.1
GLI-1
PPAR-bet
SLUG
ESR2
EPAS1/ARNT
HAND1
VDR
MYOG
NF-kBp50/p65
C/EBPzeta
E2F1/DP1complex
GATA-1
STAT6
AFX1
NF-kB1(p50/p65)
RelB
GATA-4
c-Fos
NF-kB(p50/p65)
p73
XBP1
ATF-1
c-Myb
SRF
NF-kB(p50/p51)
NF-kB1
NF-kBp52/RelB
FKHR
SMAD4
STAT3
NF-kB1(p50)
AP-1
ESR1(nuclear
MEF2
NF-kB(p50/p50)
AP-2A
RAR-alpha/RXR-
HIF-1
PPAR-beta(delta)/RXR-alpha
RAR-alpha/TR-alpha
STAT1
SP1
c-Jun
CDX2
SP3
Elk-1
TFIID
PAR-beta(delta)
GCR-alpha
CBP
ETS1
FOXO3A
c-Jun/c-Fos
NF-kB
Mef2
NRF2
PPAR-alpha
RAR-alpha/RXR-alpha
IRF1
STAT4
FasR(CD95)
E2F1
c-Myc
p53
ATF-2
RAR-beta/RXR-alpha
PPAR-alpha/RXR-alpha
c-Maf
GATA-3
TBP
SMAD2
MEF2A
ATF-2/c-Jun
CRP2
HNF3-beta
SMAD3
MEF2D
IRF7
ERM
SMAD7
RUNX3
RARbeta
PTEN
MEF2C
CREM
CREM(repressors)
STAT5
ISGF3
FosB
HNF1-alpha
FOXP3
SHP
ESR1
NUR77
ETV3
CREM(activators)
RARalpha
HNF4-alpha
HNF3
HNF3-alpha
HNF3-gamma

Figure 6