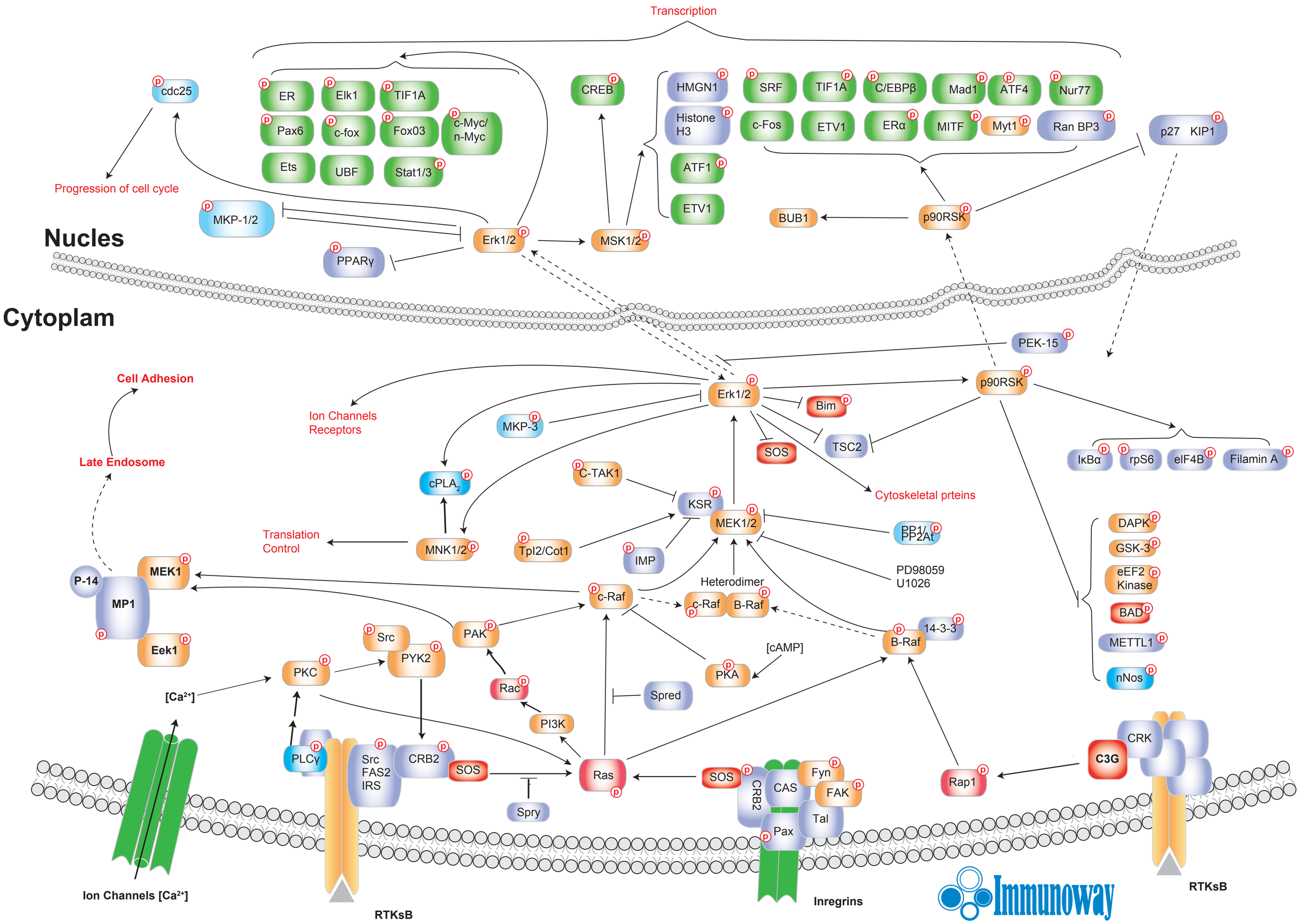
Transcription
cdc25
ER
Elk1
TIF1A
Pax6
c-fox
Fox03
c-Myc/
n-Myc
Ets
UBF
Stat1/3
CREB
HMGN1
Histone
H3
ATF1
ETV1
SRF
TIF1A
C/EBPβ
Mad1
ATF4
Nur77
c-Fos
ETV1
ERα
MITF
Myt1
Ran BP3
p27 KIP1
Progression of cell cycle
MKP-1/2
Nucles
PPARγ
Erk1/2
MSK1/2
BUB1
p90RSK
Cytoplam
PEK-15
Cell Adhesion
Ion Channels
Receptors
Erk1/2
Bim
p90RSK
MKP-3
SOS
TSC2
IκBα
rpS6
eIF4B
Filamin A
Late Endosome
cPLA2
C-TAK1
KSR
Cytoskeletal prteins
Translation
Control
MNK1/2
Tpl2/Cot1
IMP
MEK1/2
PP1/
PP2A
DAPK
GSK-3
eEF2
Kinase
BAD
METTL1
nNos
PD98059
U1026
P-14
MP1
MEK1
Eek1
c-Raf
Heterodimer
c-Raf
B-Raf
14-3-3
B-Raf
PAK
Src
PYK2
PKC
[Ca2+]
PKA
[cAMP]
Rac
Spred
PI3K
PLCγ
Src
FAS2
IRS
CRB2
SOS
Ras
Spry
SOS
CRB2
CAS
Fyn
FAK
Tal
Pax
Rap1
C3G
CRK
Ion Channels [Ca2+]
RTKsB
Inregrins
RTKsB
Immunoway