Figure 12

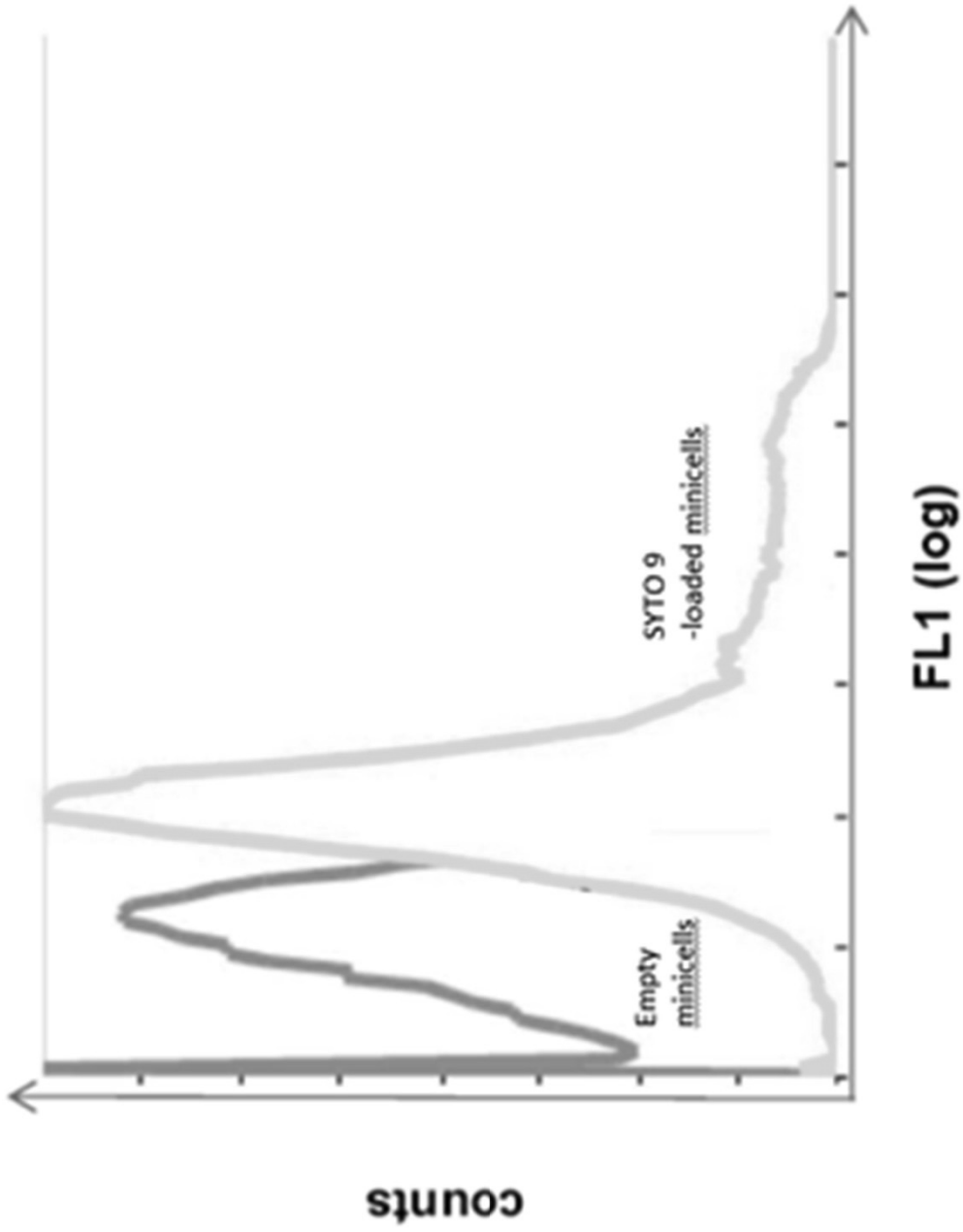


Figure 14

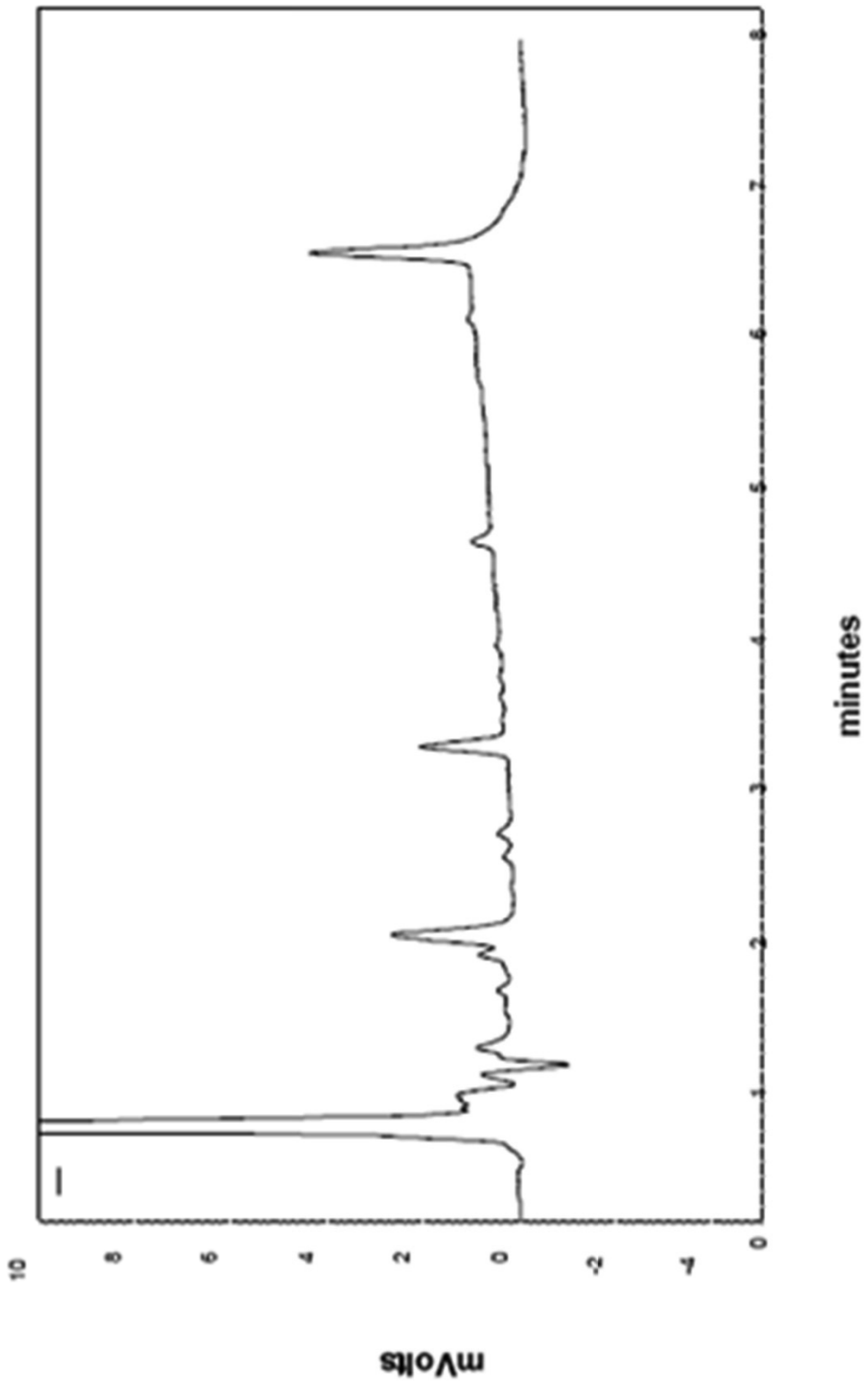


Figure 15

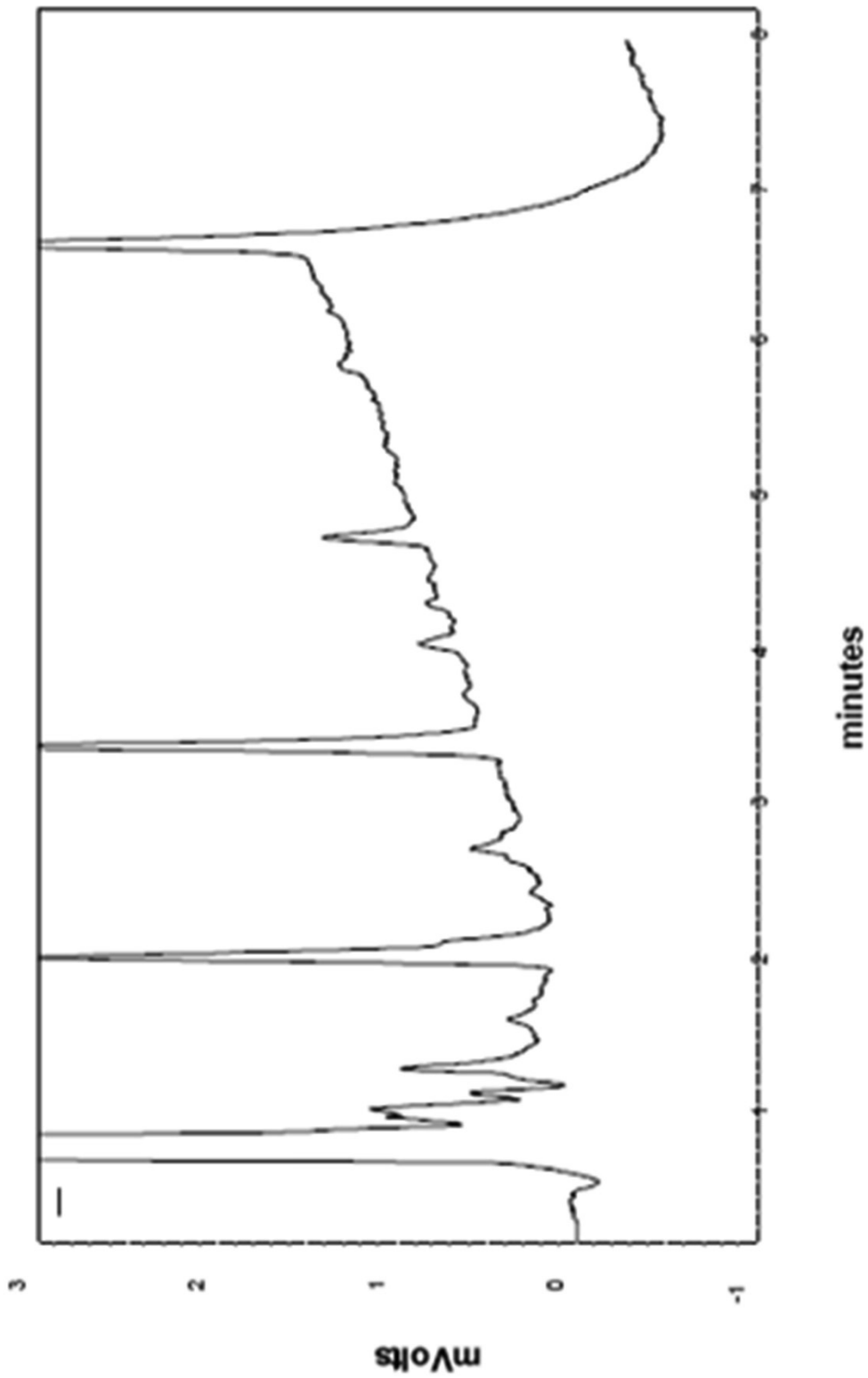
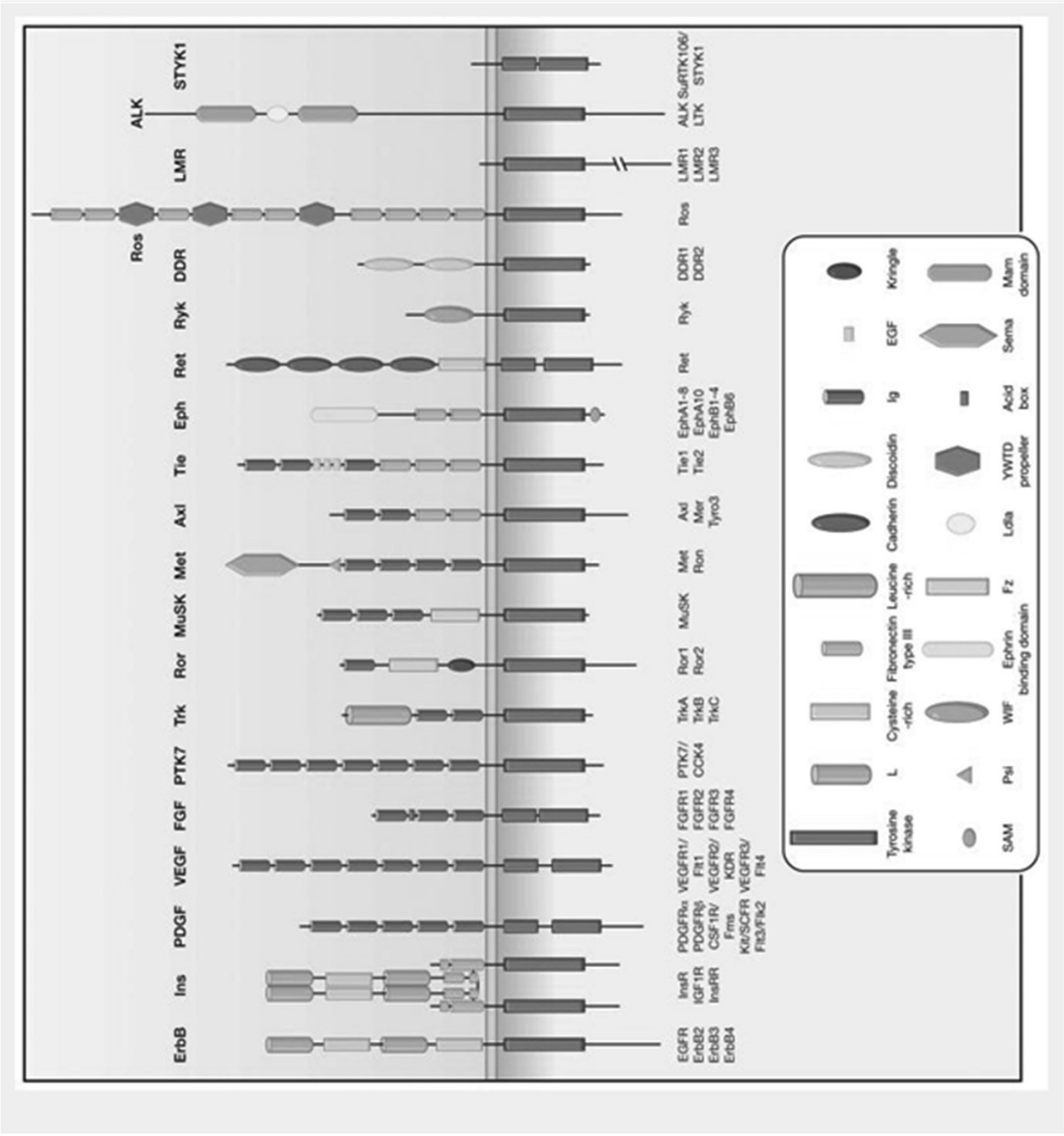


Figure 24


ErbB
Ins
PDGF
VEGF
FGF
PTK7
Trk
Ror
MuSK
Met
Axl
Tie
Eph
Ret
Ryk
DDR
Ros
LMR
ALK
STYK1
EGFR
ErbB2
ErbB3
ErbB4
InsR
IGF1R
InsRR
PDGFRα
PDGFRβ
CSF1R/
Fms
Kit/SCFR
Flt3/Flk2
VEGFR1/
Flt1
VEGFR2/
KDR
VEGFR3/
Flt4
FGFR1
FGFR2
FGFR3
FGFR4
PTK7/
CCK4
TrkA
TrkB
TrkC
Ror1
Ror2
MuSK
Met
Ron
Axl
Mer
Tyro3
Tie1
Tie2
EphA1-8
EphA10
EphB1-4
EphB6
Ret
Ryk
DDR1
DDR2
Ros
LMR1
LMR2
LMR3
ALK
LTK
SuRTK106/
STYK1
Tyrosine kinase
L
Cysteine -rich
Fibronectin type III
Leucine -rich
Cadherin
Discoidin
Ig
EGF
Kringle
SAM
Pal
WIF
Ephrin binding domain
Fz
LdlA
YWTD propeller
Acid box
Sema
Mam domain