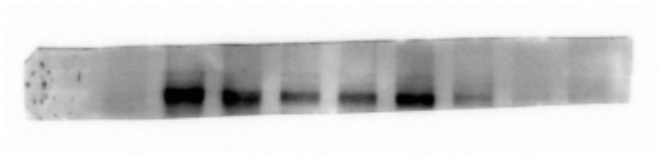
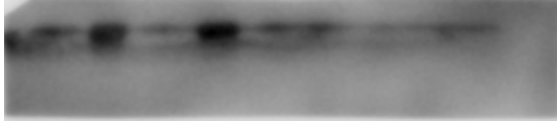
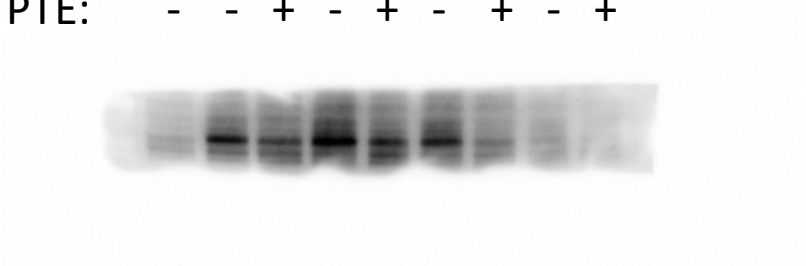


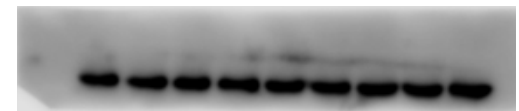
c-Fos

RANKL: - + + + + + + + +
PTE: - - + - + - + - +



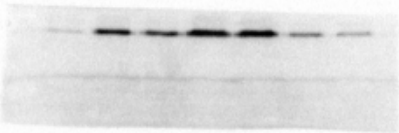
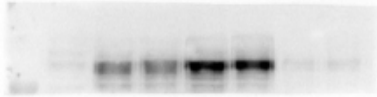
GAPDH

RANKL: - + + + + + + + +
PTE: - - + - + - + - +



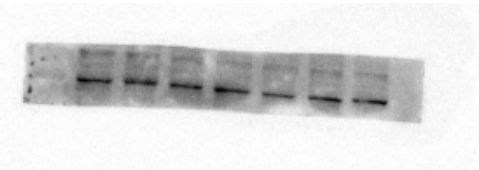
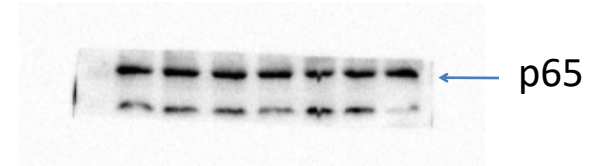
p-p65

TIME: 0 10 20 30
RANKL: - + + + + + +
PTE: - - + - + - +



p65

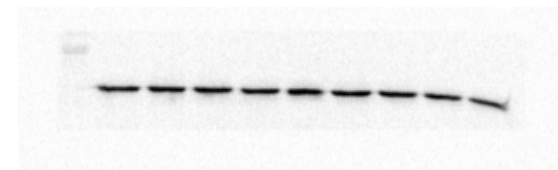
TIME: 0 10 20 30
RANKL: - + + + + + +
PTE: - - + - + - +



TIME: 0 15 30 45 60
RANKL: - + + + + + + + +
PTE: - - + - + - + - +

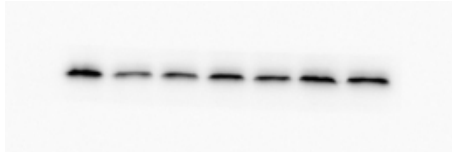


TIME: 0 15 30 45 60
RANKL: - + + + + + + + +
PTE: - - + - + - + - +



I κ B- α

TIME: 0 10 20 30
RANKL: - + + + + + +
PTE: - - + - + - +

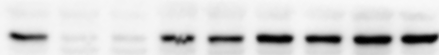


GAPDH

TIME: 0 10 20 30
RANKL: - + + + + + +
PTE: - - + - + - +



TIME: 0 15 30 45 60
RANKL: - + + + + + + +
PTE: - - + - + - + - +

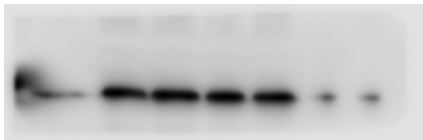
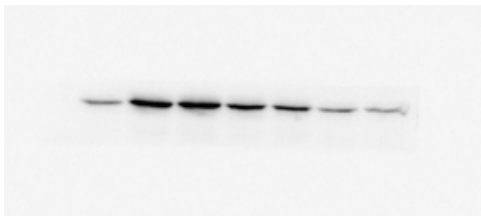


TIME: 0 15 30 45 60
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PTE: - - + - + - + - +

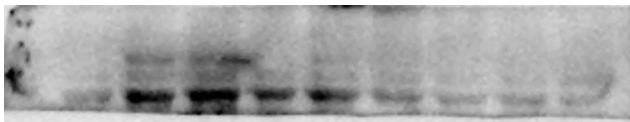


p-p38

TIME: 0 10 20 30
RANKL: - + + + + + +
PTE: - - + - + - +

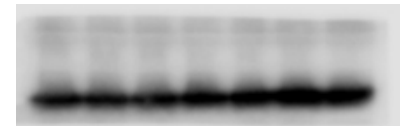
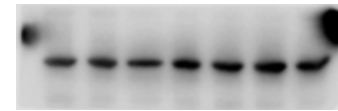


TIME: 0 15 30 45 60
RANKL: - + + + + + + +
PTE: - - + - + - + - +

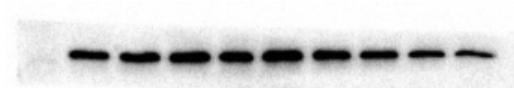


p38

TIME: 0 10 20 30
RANKL: - + + + + + +
PTE: - - + - + - +

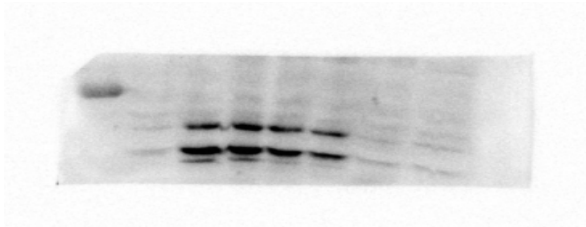
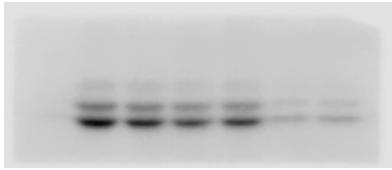


TIME: 0 15 30 45 60
RANKL: - + + + + + + +
PTE: - - + - + - + - +

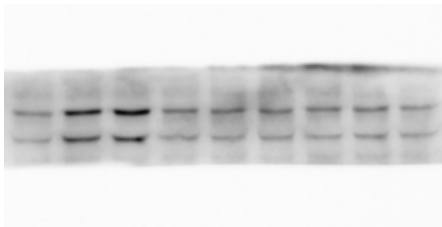


p-JNK

TIME: 0 10 20 30
RANKL: - + + + + + +
PTE: - - + - + - +

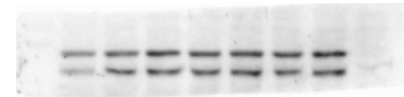
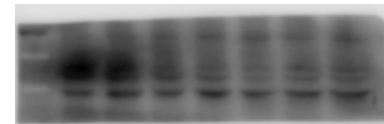


TIME: 0 15 30 45 60
RANKL: - + + + + + + +
PTE: - - + - + - + - +

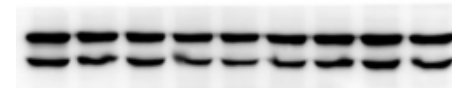


JNK

TIME: 0 10 20 30
RANKL: - + + + + + +
PTE: - - + - + - +

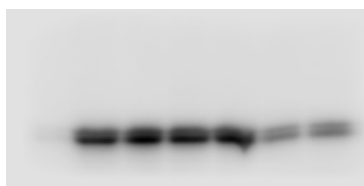


TIME: 0 15 30 45 60
RANKL: - + + + + + + +
PTE: - - + - + - + - +



p-ERK

TIME: 0 10 20 30
RANKL: - + + + + + +
PTE: - - + - + - +



ERK

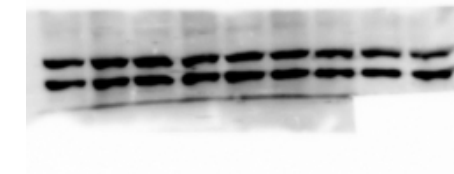
TIME: 0 10 20 30
RANKL: - + + + + + +
PTE: - - + - + - +



TIME: 0 15 30 45 60
RANKL: - + + + + + + +
PTE: - - + - + - + - +

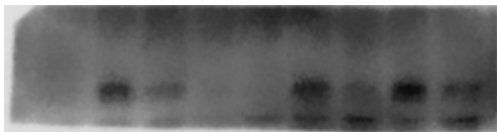
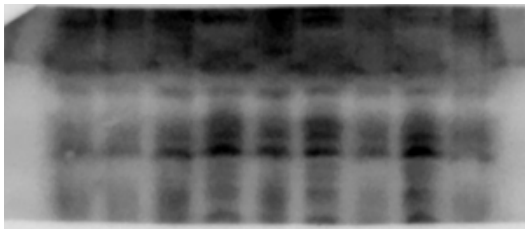
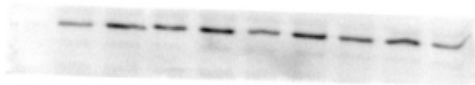


TIME: 0 15 30 45 60
RANKL: - + + + + + + +
PTE: - - + - + - + - +



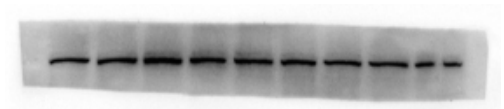
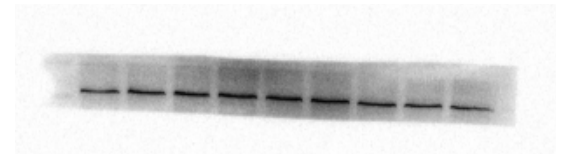
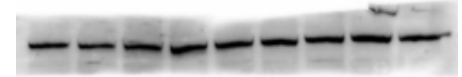
p-Akt

RANKL: - + + + + + + + +
PTE: - - + - + - + - +



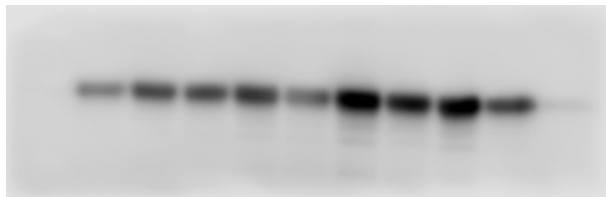
Akt

RANKL: - + + + + + + + +
PTE: - - + - + - + - +



p-GSK3 β

RANKL: - + + + + + + + +
PTE: - - + - + - + - +



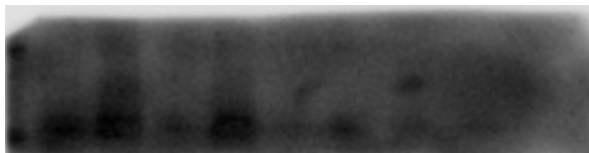
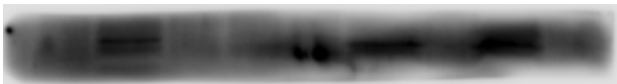
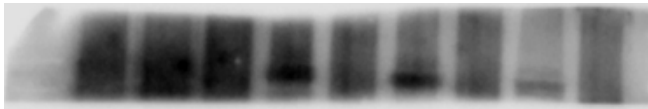
GSK3 β

RANKL: - + + + + + + + +
PTE: - - + - + - + - +



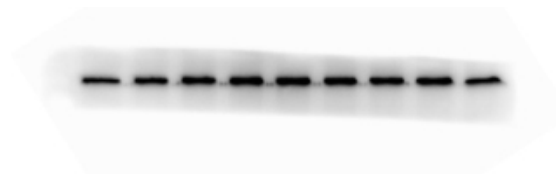
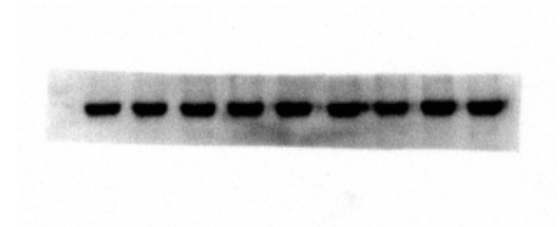
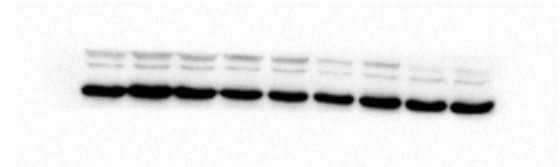
Blimp1

RANKL: - + + + + + + + +
PTE: - - + - + - + - +



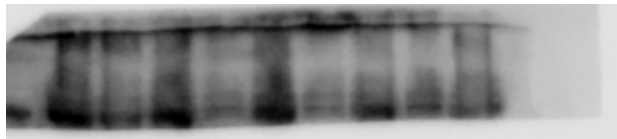
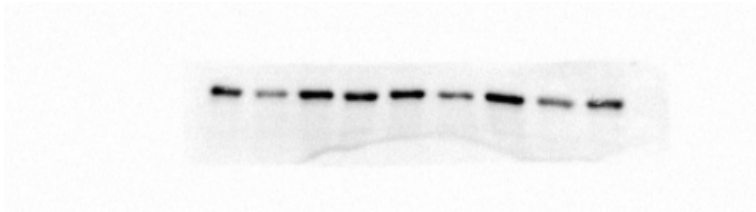
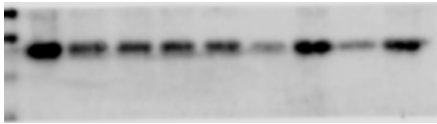
GAPDH

RANKL: - + + + + + + + +
PTE: - - + - + - + - +



Irf8

RANKL: - + + + + + + + +
PTE: - - + - + - + - +



GAPDH

RANKL: - + + + + + + + +
PTE: - - + - + - + - +

