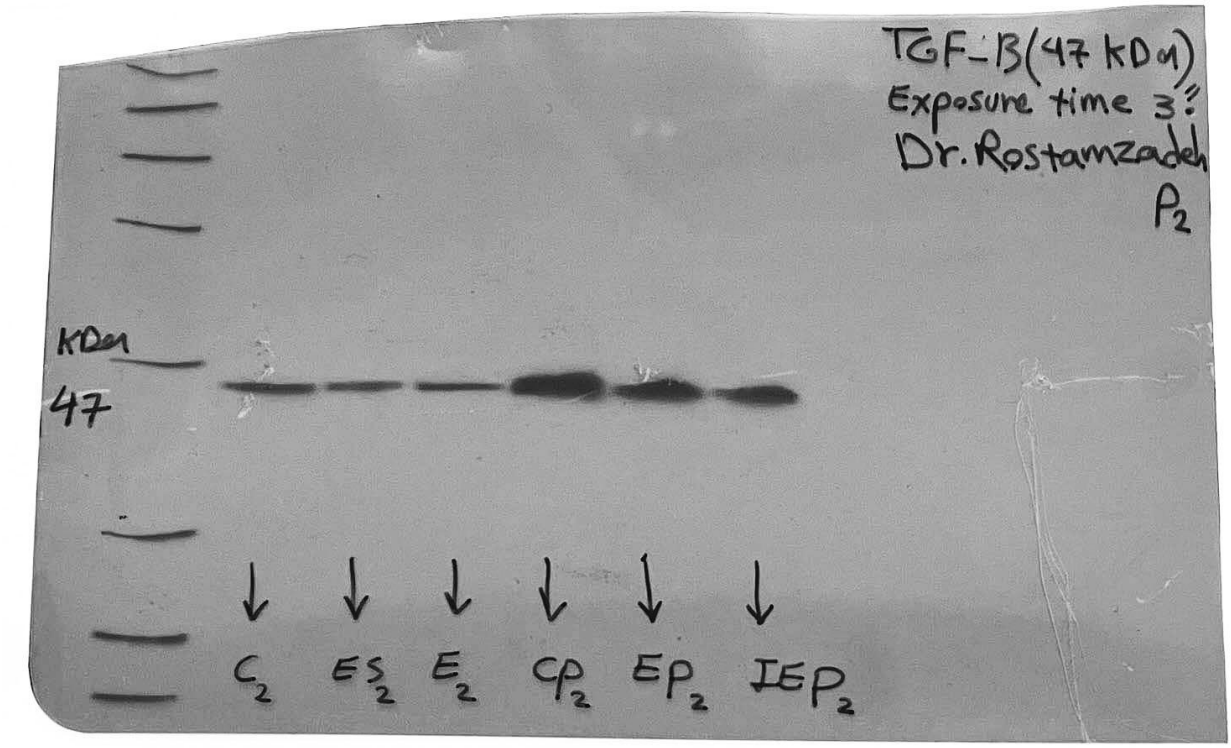
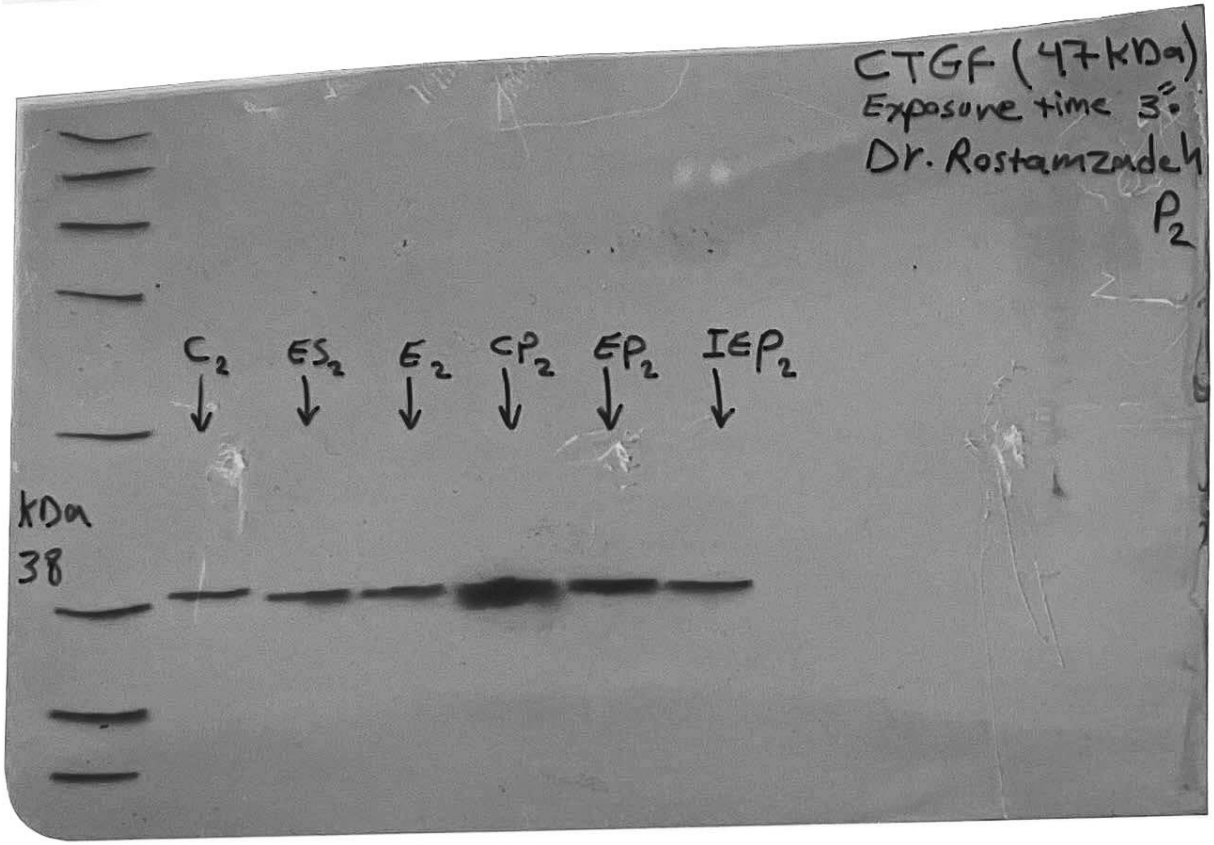
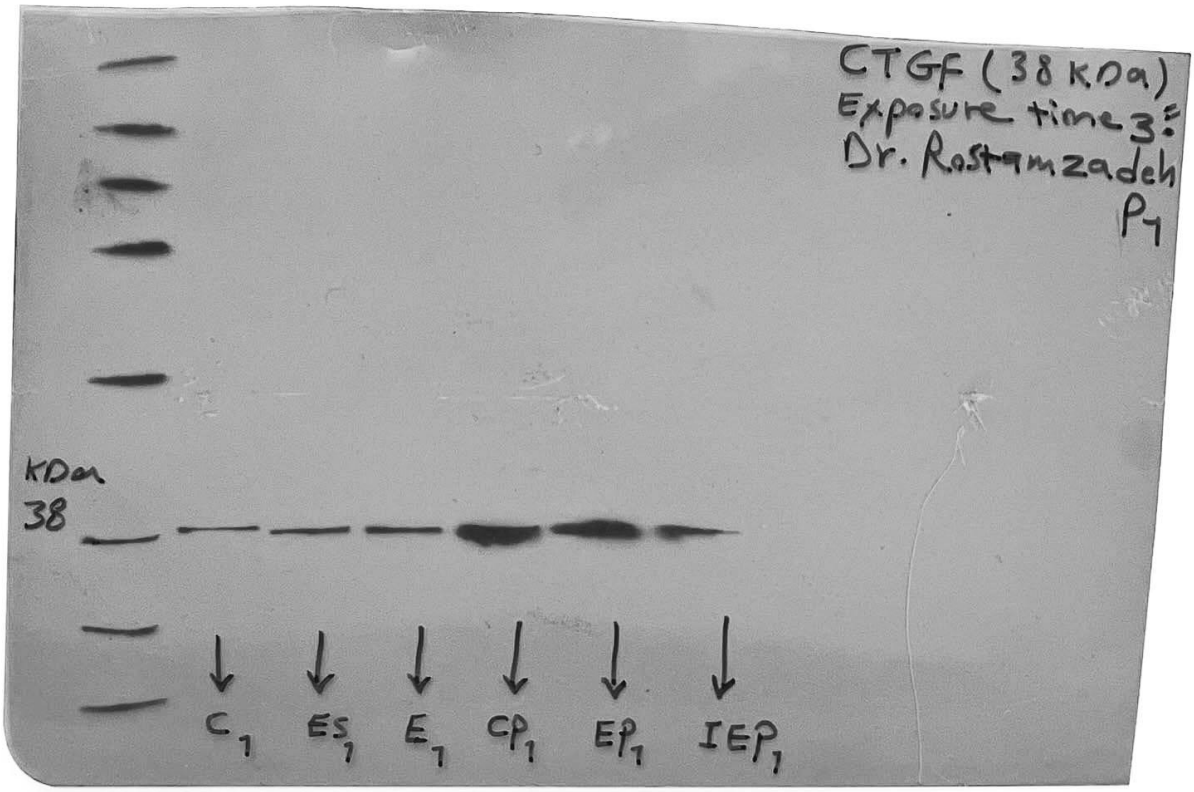
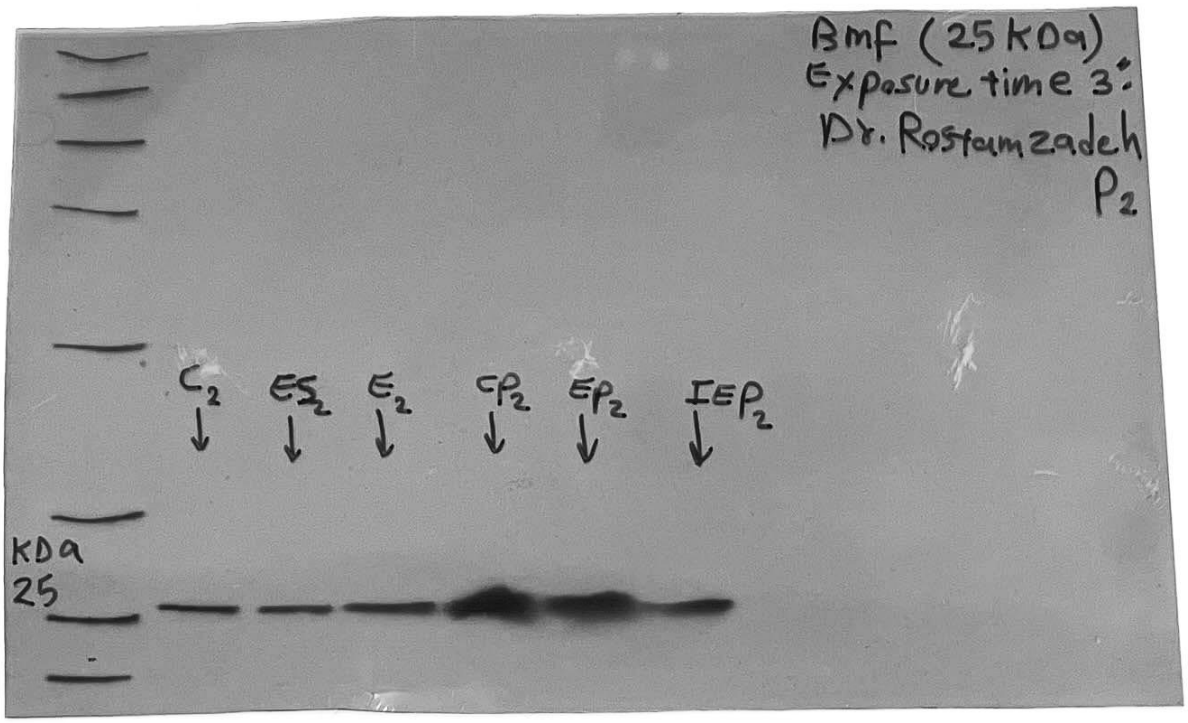
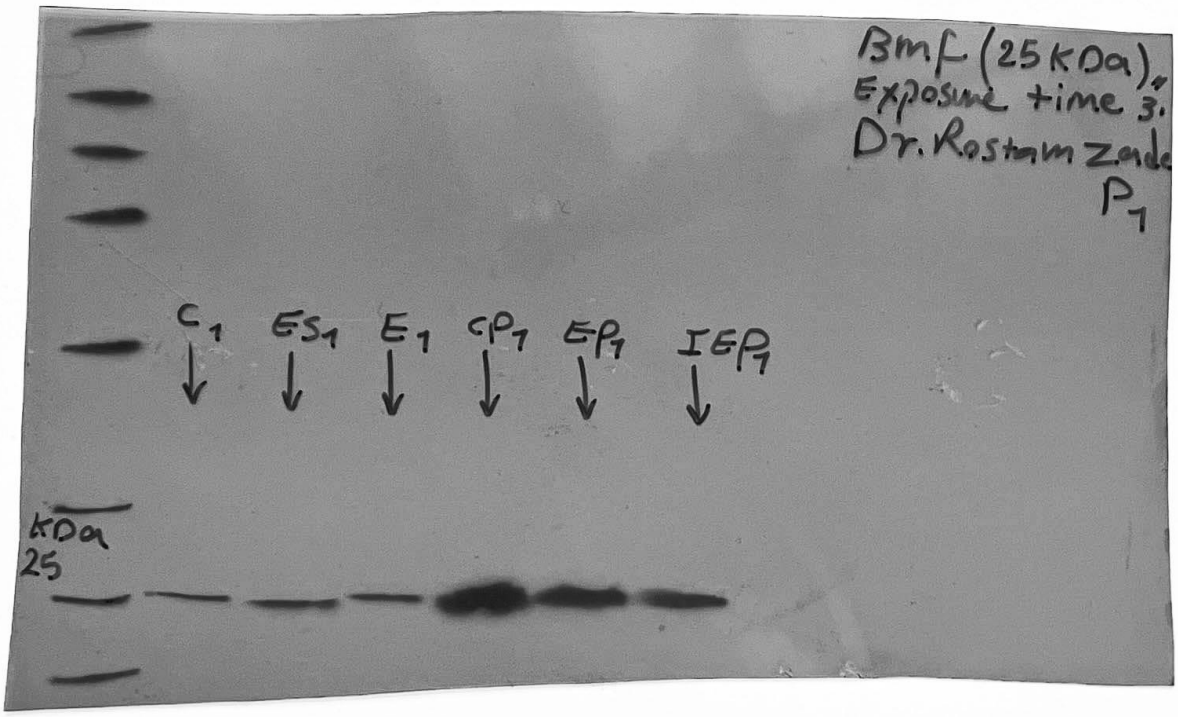

TGF-B(47 kDa)
Exposure time 3"
Dr. Rostamzadeh
P2
kDa
47
C2
ES2
E2
CP2
EP2
IEP2

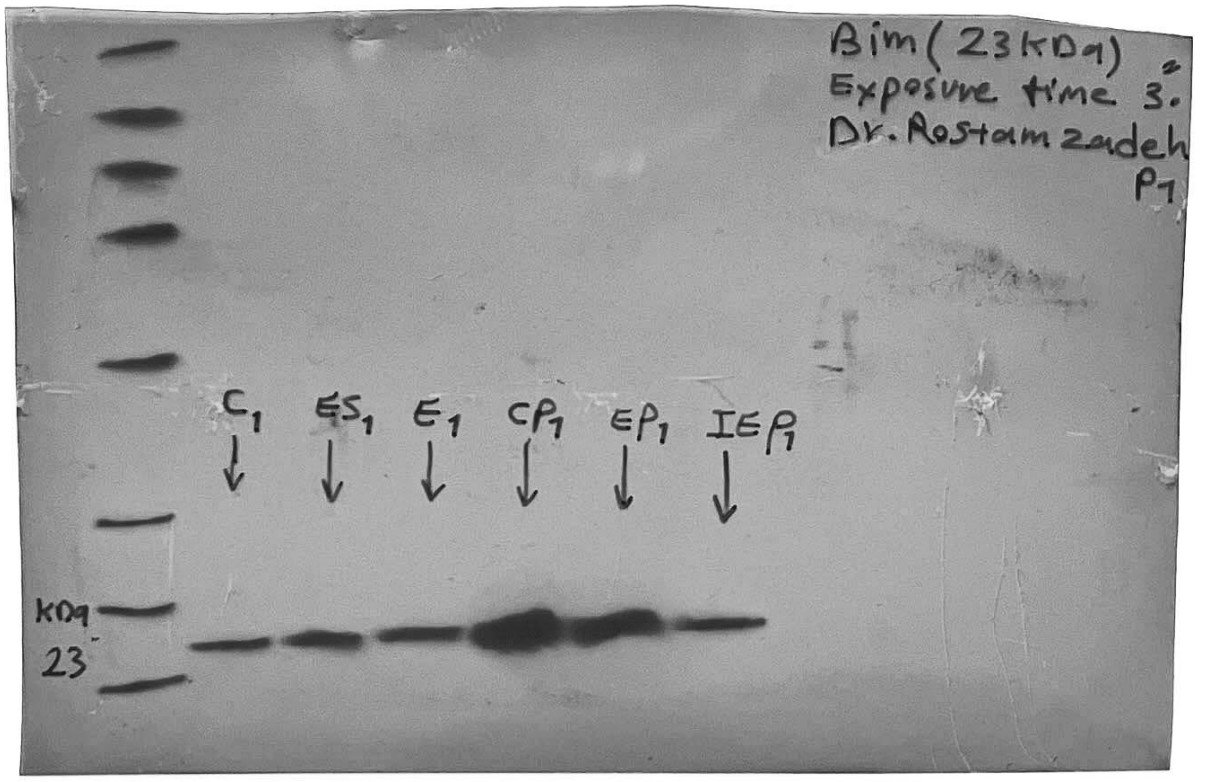

CTGF (47kDa)
Exposure time 3"
Dr. Rostamzadeh
P2
C2
ES2
E2
CP2
EP2
IEP2
kDa
38

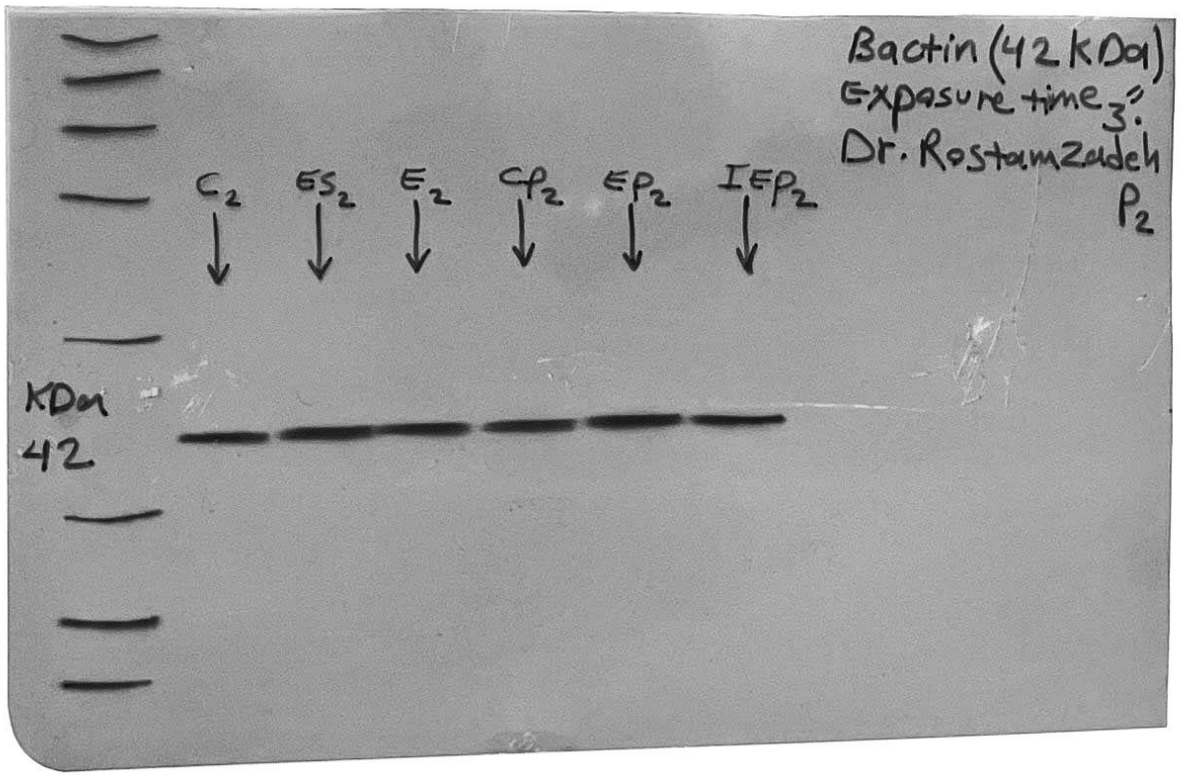

CTGF (38 KDa)
Exposure time 3"
Dr. Rostamzadeh
P1
KDa
38
C1
ES1
E1
CP1
EP1
IEP1

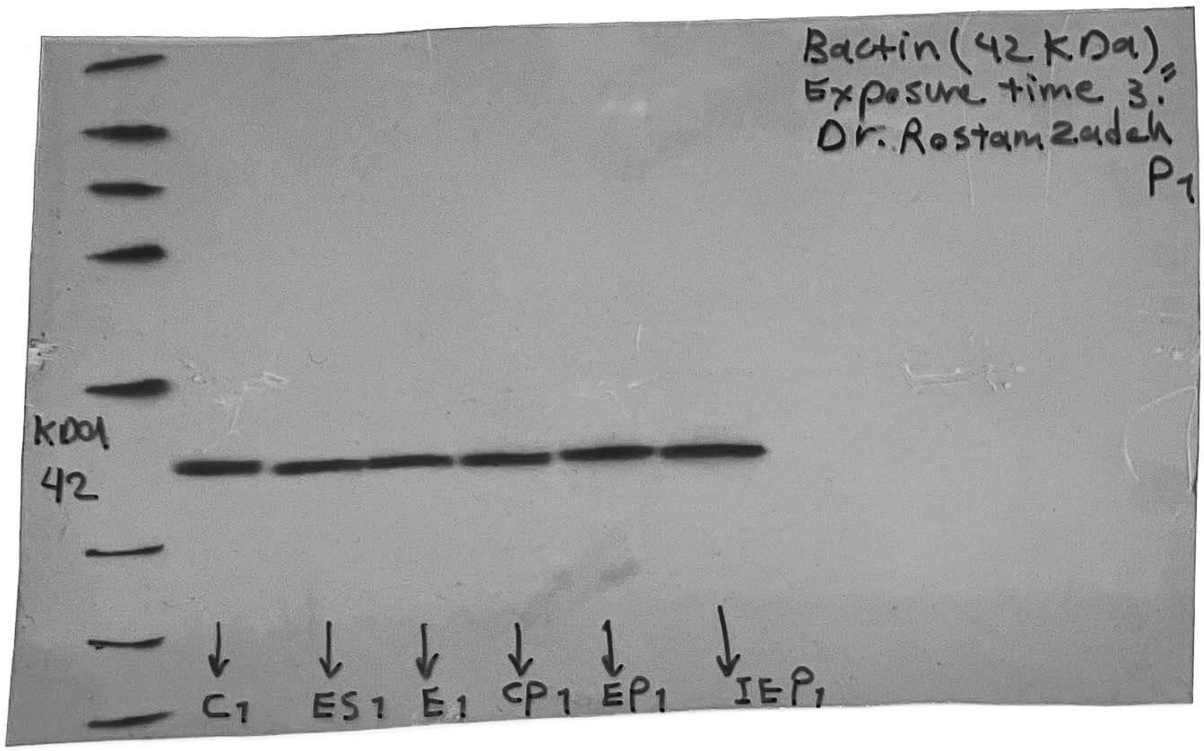

Bmf (25 KDa)
Exposure time 3"
Dr. Rostamzadeh
P2
C2
ES2
E2
CP2
EP2
IEP2
KDa
25

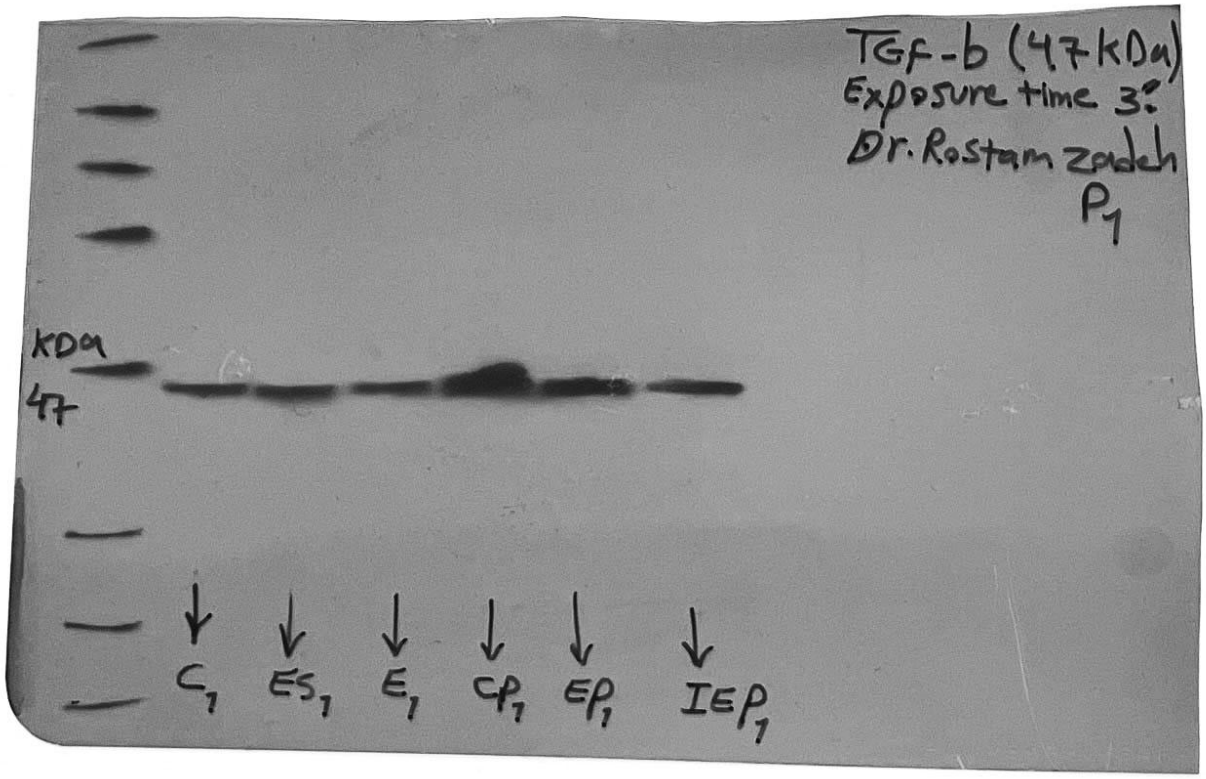

Bmf (25 KDa)
Exposure time 3.
Dr. Rostamzade
P1
C1
ES1
E1
CP1
EP1
IEP1
KDa
25

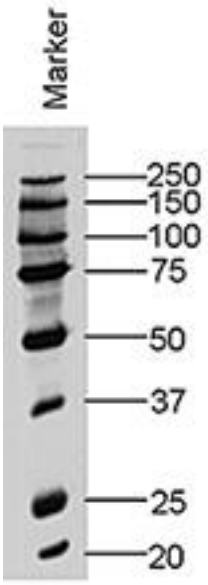

Bim (23 KDa)
Exposure time 3.
Dr. Rostamzadeh
P2
C2
ES2
E2
CP2
EP2
IEP2
KDa
23


Bim (23 kDa)
Exposure time 3"
Dr. Rostamzadeh
P1
C1
ES1
E1
CP1
EP1
IEP1
KDa
23


Bactin (42 kDa)
Exposure time 3"
Dr. Rostamzadeh
P2
C2
ES2
E2
CP2
EP2
IEP2
KDa
42


Bactin (42 KDa)
Exposure time 3'
Dr. Rostamzadeh
P1
KDa
42
C1
ES1
E1
CP1
EP1
IEP1


TGF-b (47 KDa)
Exposure time 3'
Dr. Rostamzadeh
P1
KDa
47
C1
ES1
E1
CP1
EP1
IEP1


Marker
250
150
100
75
50
37
25
20