

Fig 1D

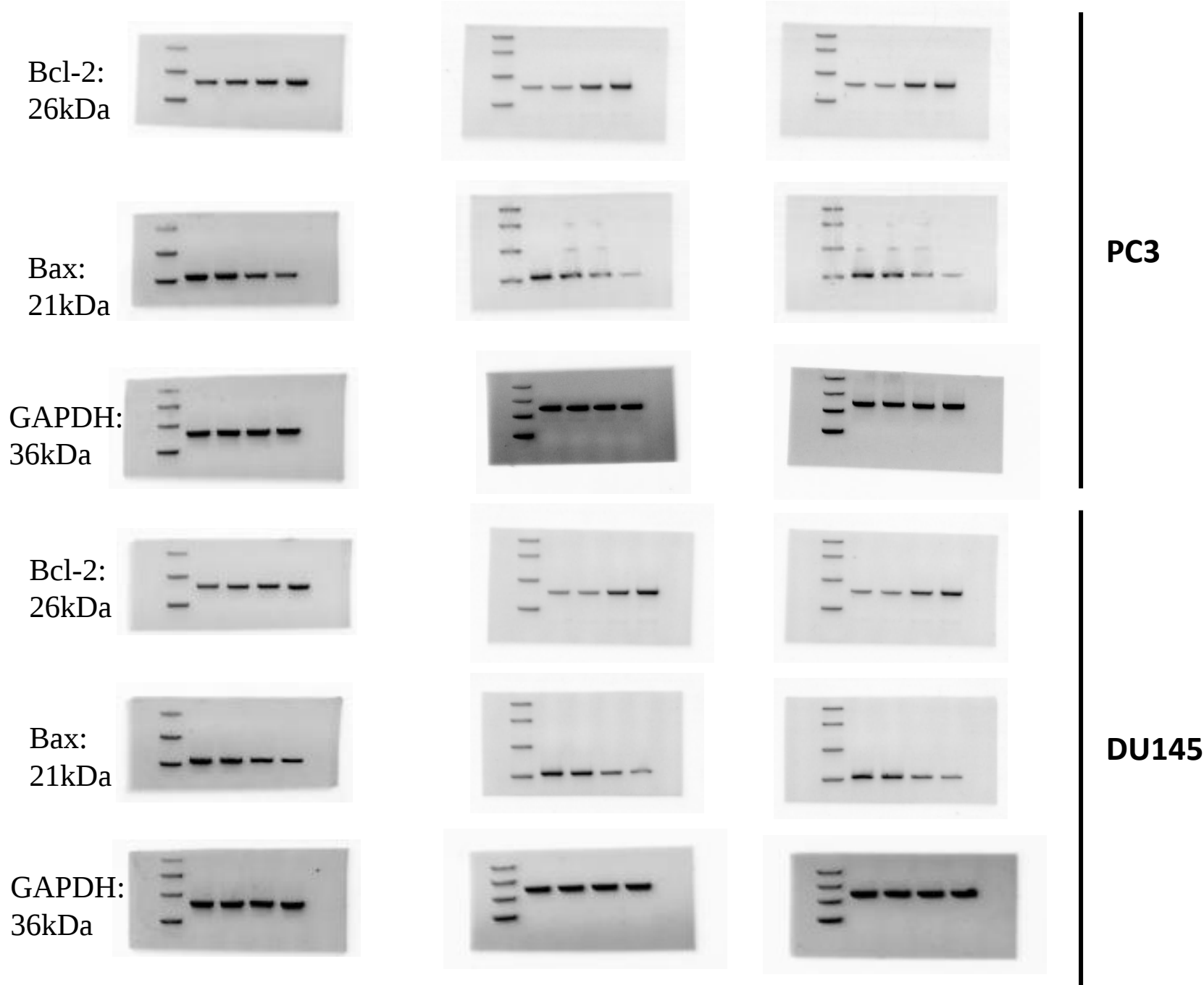
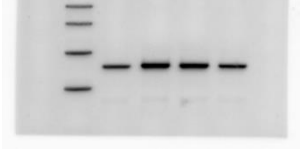
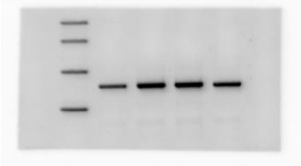
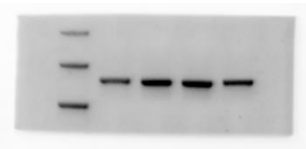
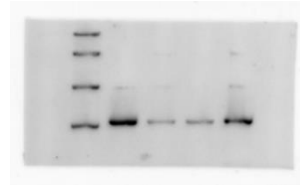
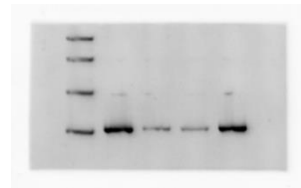
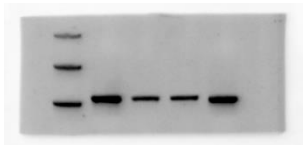


Fig 2E

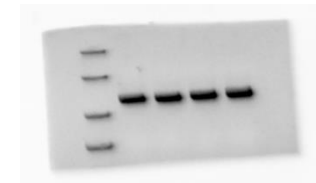
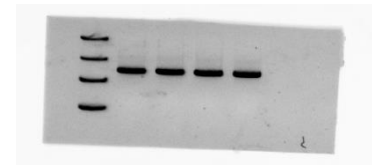
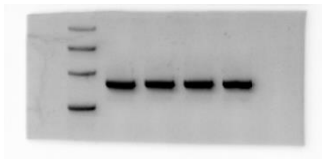
Bcl-2:
26kDa



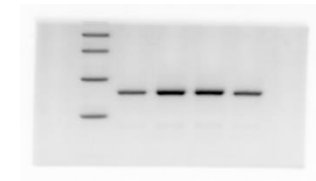
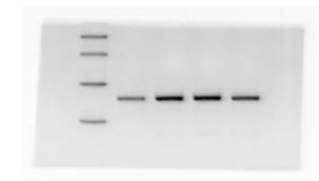
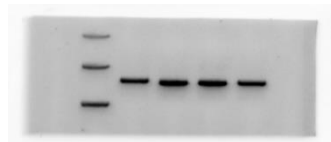
Bax:
21kDa



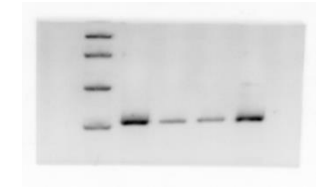
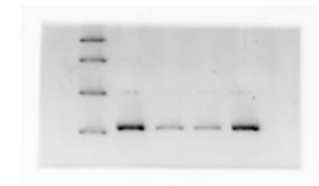
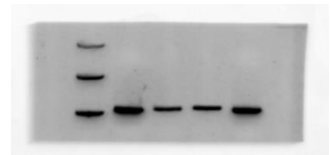
GAPDH:
36kDa



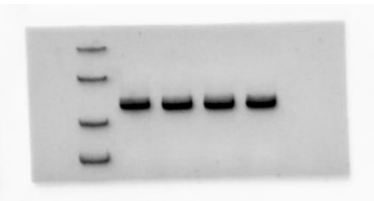
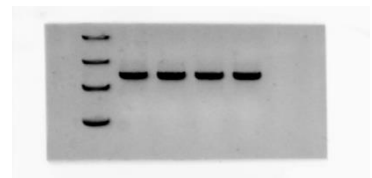
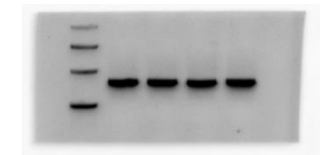
Bcl-2:
26kDa



Bax:
21kDa



GAPDH:
36kDa

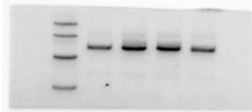
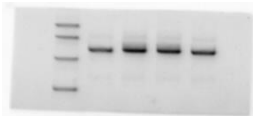
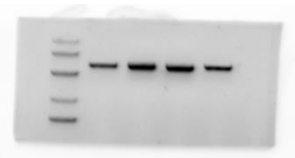


PC3

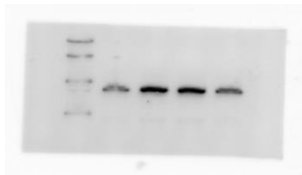
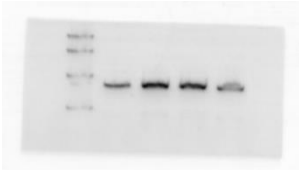
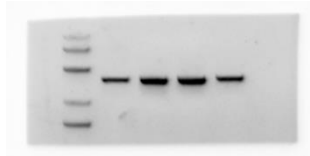
DU145

Fig 2J

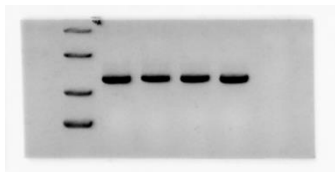
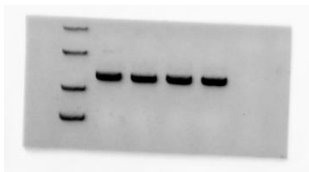
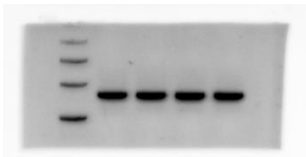
MMP9:
89kDa



MMP2:
74kDa

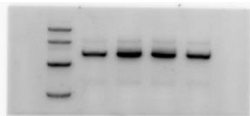
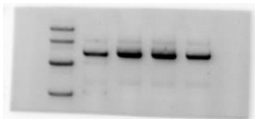
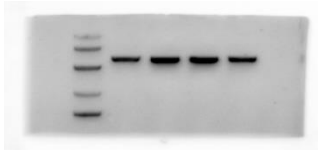


GAPDH:
36kDa

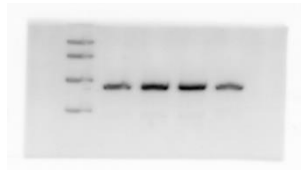
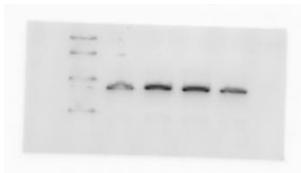
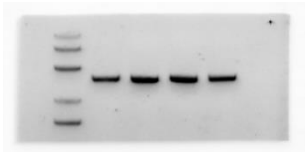


PC3

MMP9:
89kDa



MMP2:
74kDa



DU145

GAPDH:
36kDa

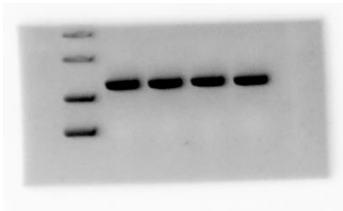
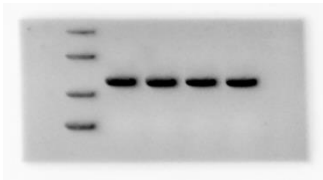
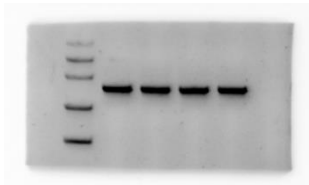
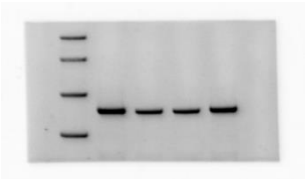
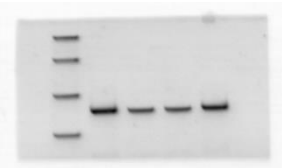
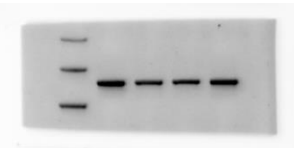
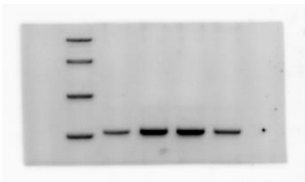
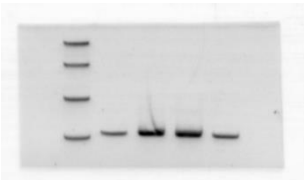
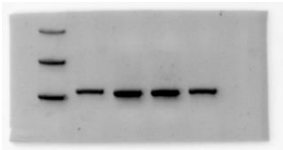


Fig 4E

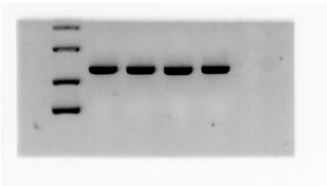
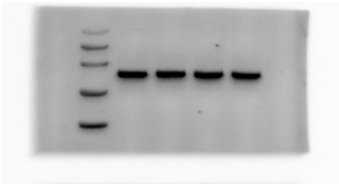
Bcl-2:
26kDa



Bax:
21kDa

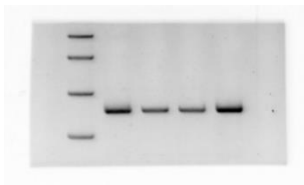
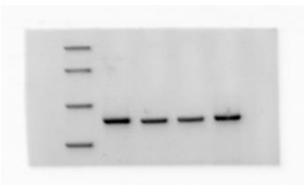
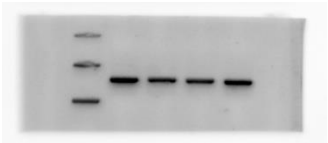


GAPDH:
36kDa

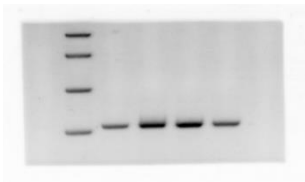
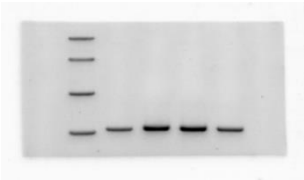
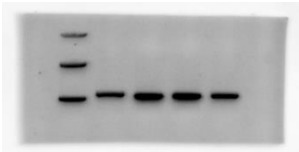


PC3

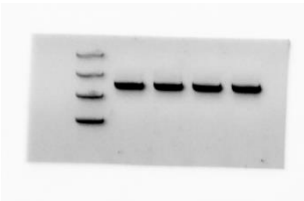
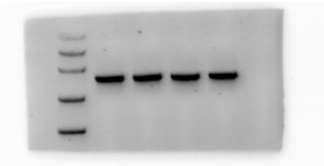
Bcl-2:
26kDa



Bax:
21kDa



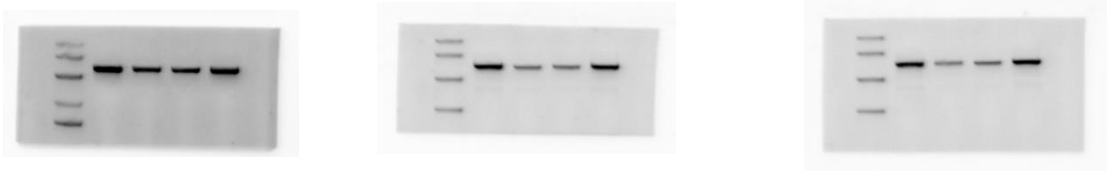
GAPDH:
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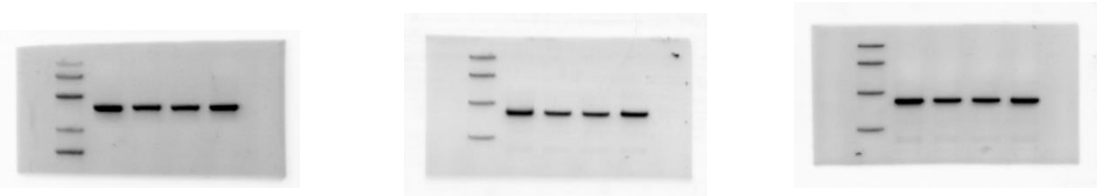
DU145

Fig 4J

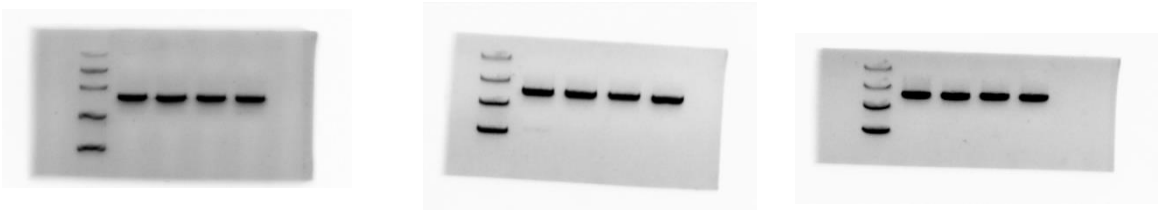
MMP9:
89kDa



MMP2:
74kDa

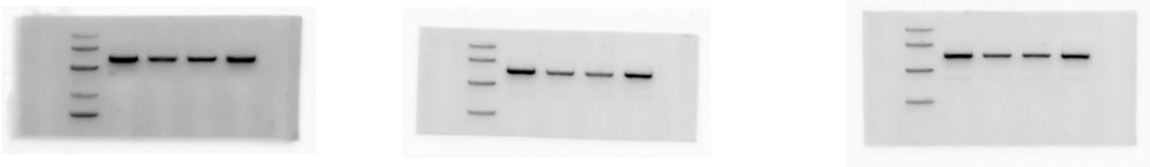


GAPDH:
36kDa

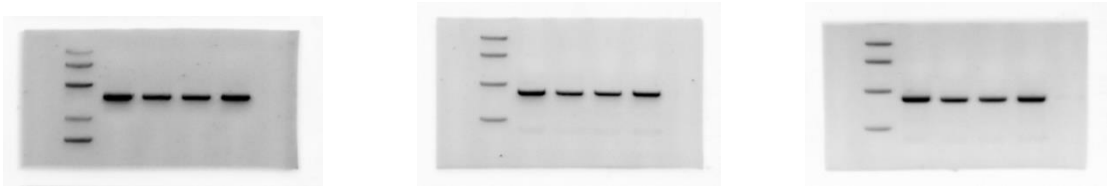


PC3

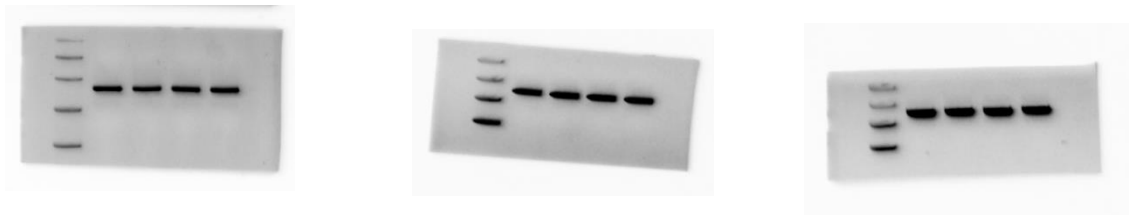
MMP9:
89kDa



MMP2:
74kDa



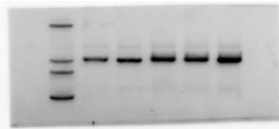
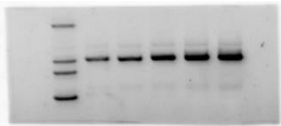
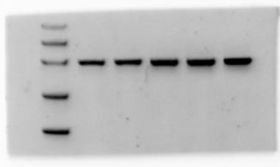
GAPDH:
36kDa



DU145

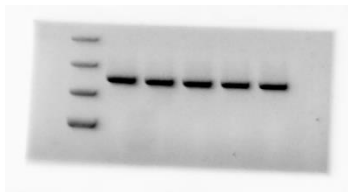
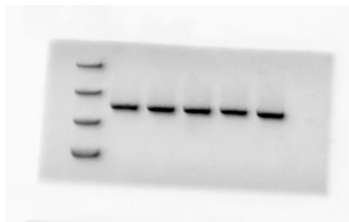
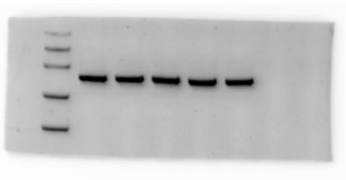
Fig 5C

HIF1A:
120kDa

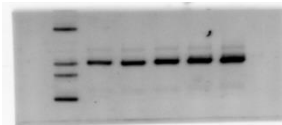
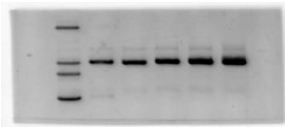
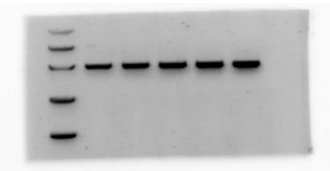


PC3

GAPDH:
36kDa



HIF1A:
120kDa



DU145

GAPDH:
36kDa

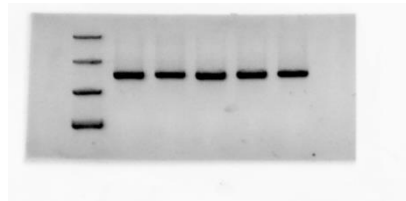
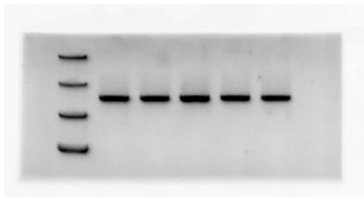
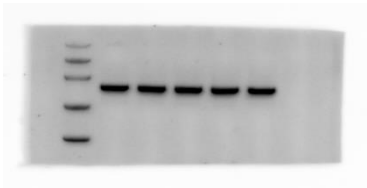
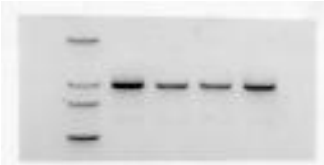
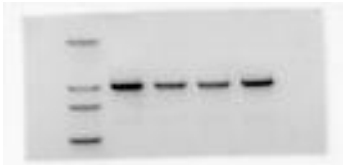
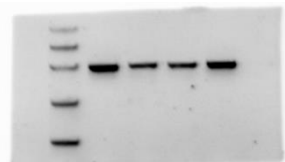


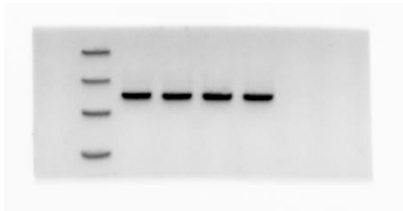
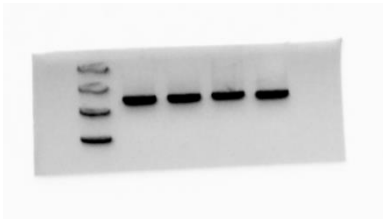
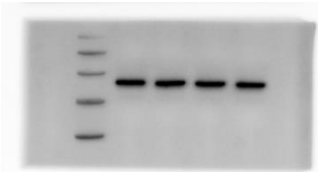
Fig 5E

HIF1A:
120kDa

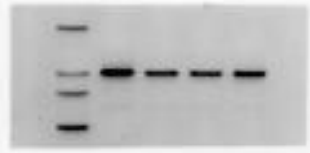
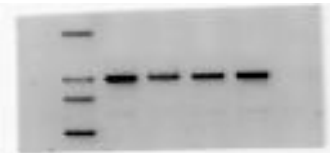
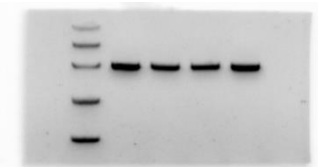


PC3

GAPDH:
36kDa



HIF1A:
120kDa



DU145

GAPDH:
36kDa

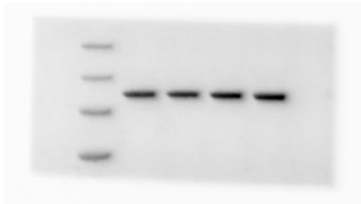
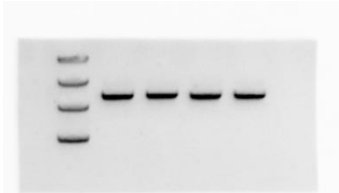
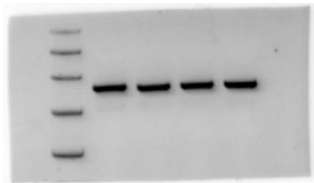
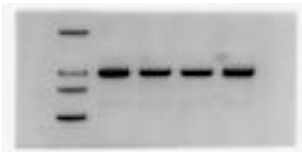
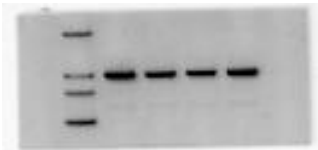
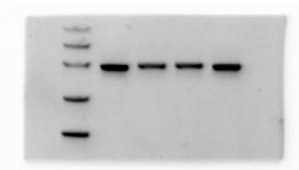


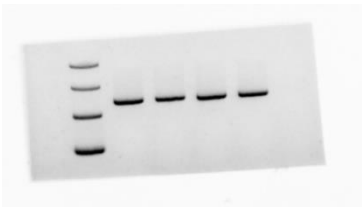
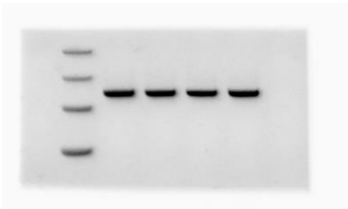
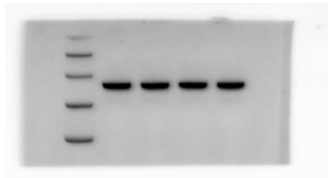
Fig 6B

HIF1A:
120kDa

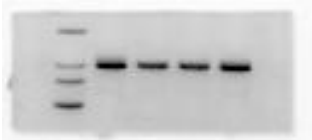
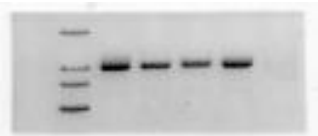
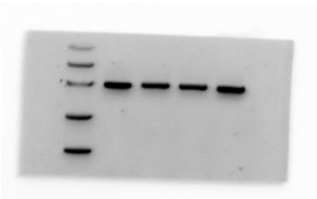


PC3

GAPDH:
36kDa



HIF1A:
120kDa



DU145

GAPDH:
36kDa

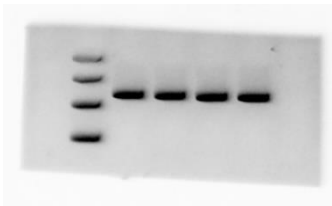
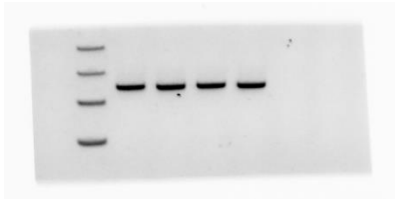
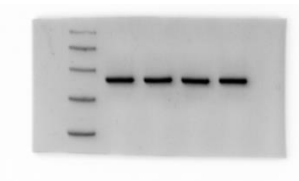


Fig 6E

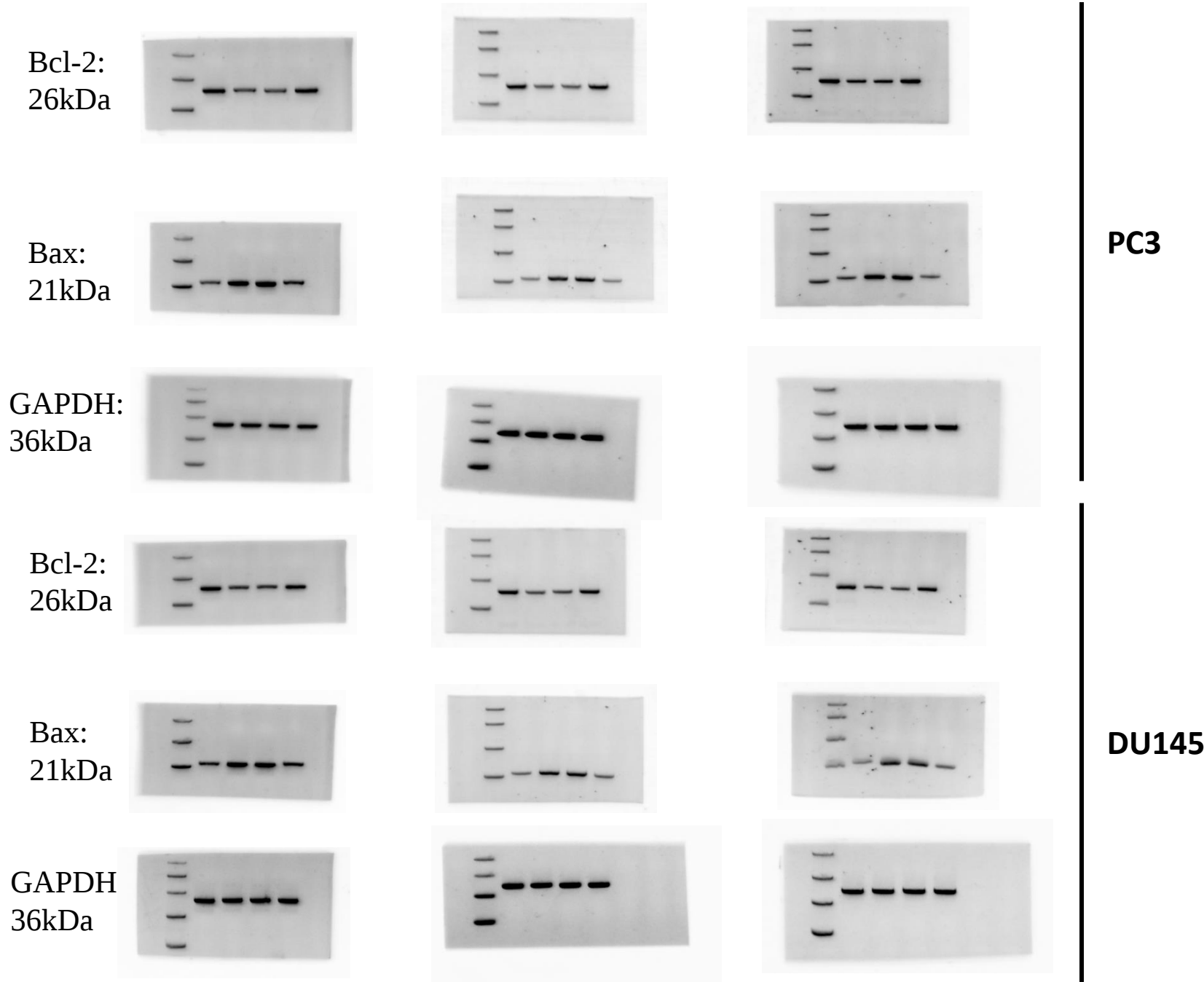
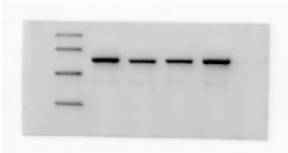
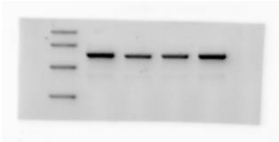
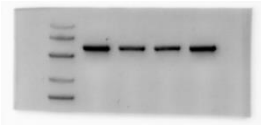
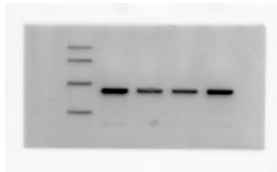
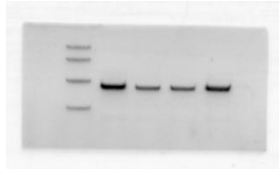
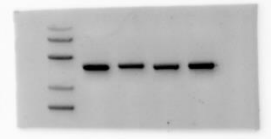


Fig 6J

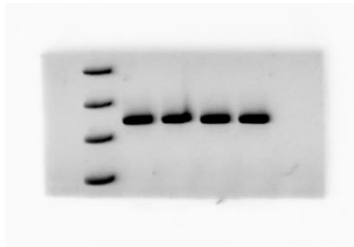
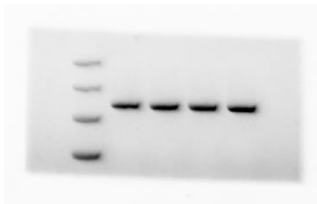
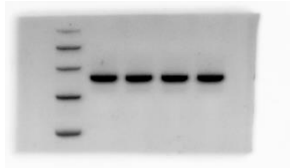
MMP9:
89kDa



MMP2:
74kDa

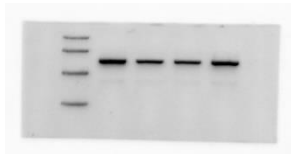
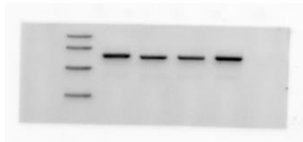
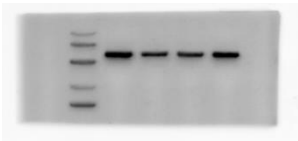


GAPDH:
36kDa

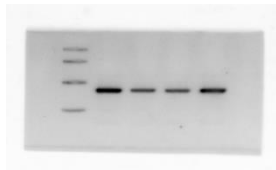
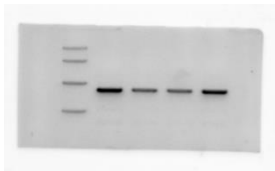
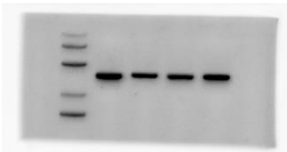


PC3

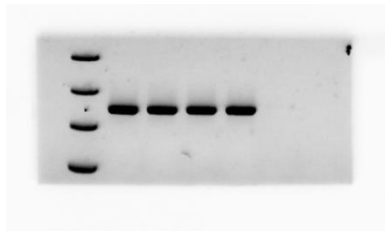
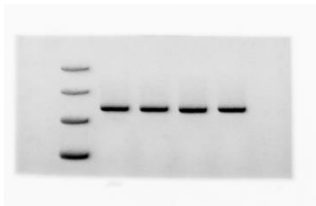
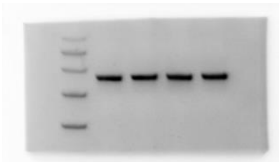
MMP9:
89kDa



MMP2:
74kDa



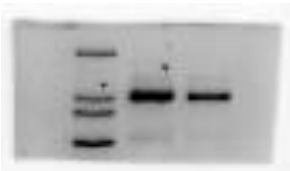
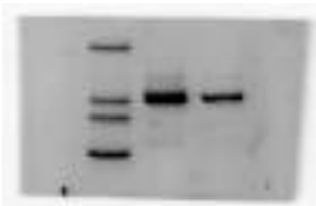
GAPDH:
36kDa



DU145

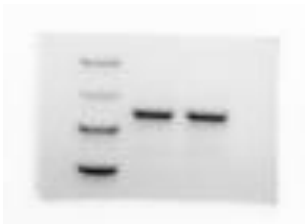
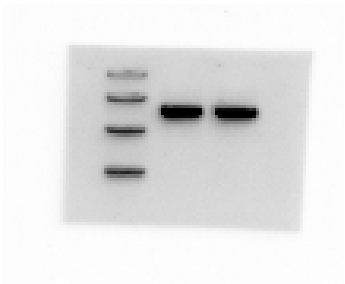
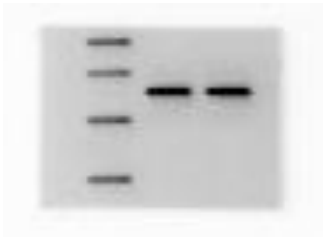
Fig 7B

HIF1A:
120kDa

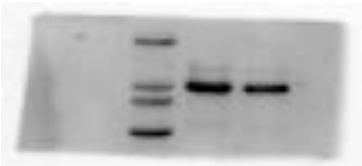
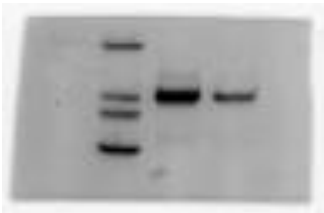
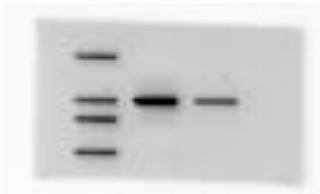


PC3

GAPDH:
36kDa



HIF1A:
120kDa



DU145

GAPDH:
36kDa

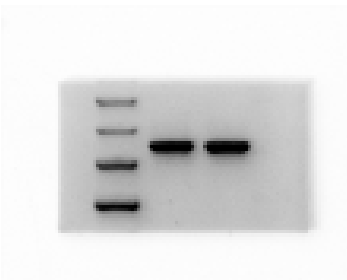
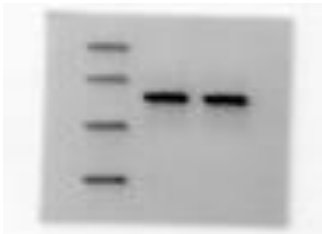
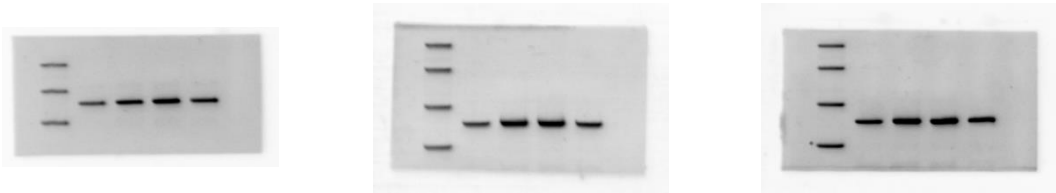
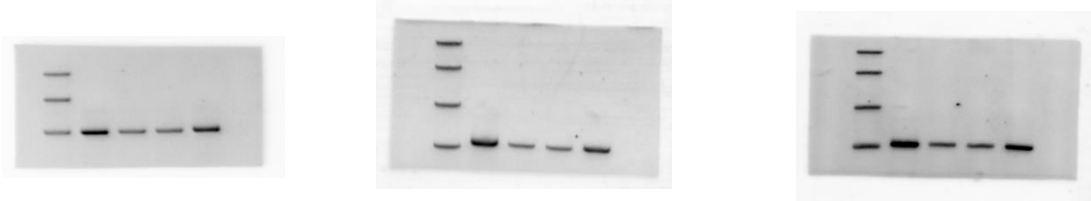


Fig 7E

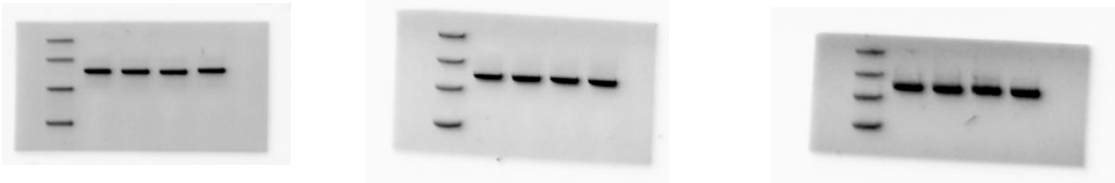
Bcl-2:
26kDa



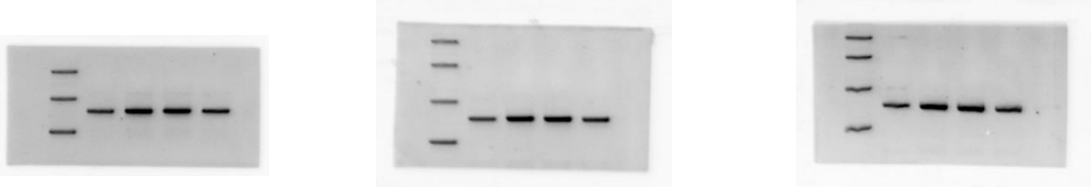
Bax:
21kDa



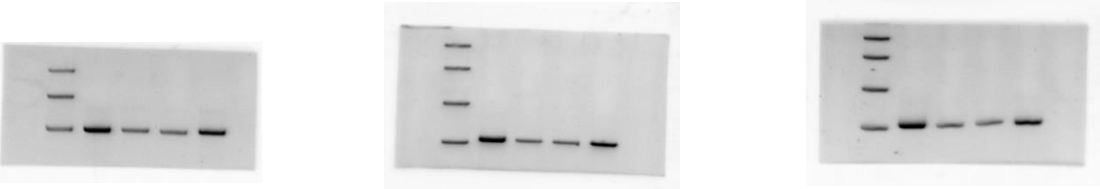
GAPDH:
36kDa



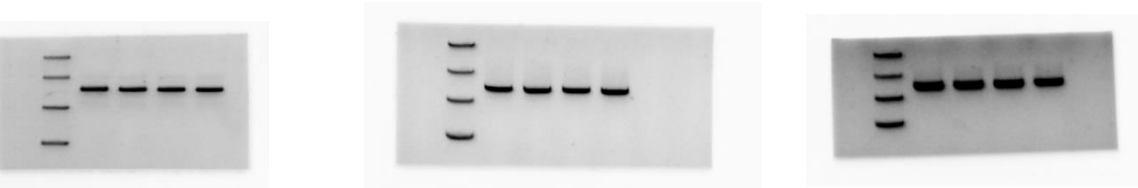
Bcl-2:
26kDa



Bax:
21kDa



GAPDH:
36kDa

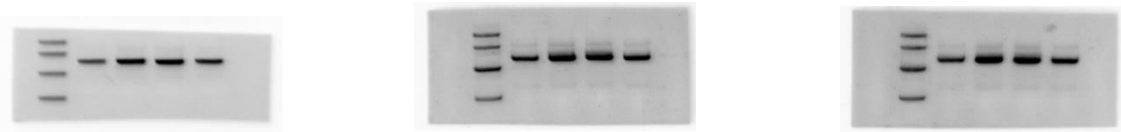


PC3

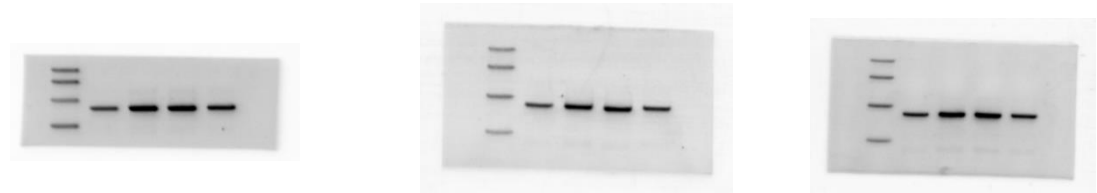
DU145

Fig 7J

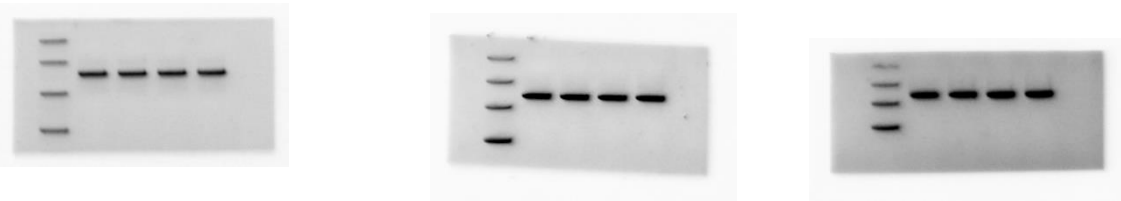
MMP9:
89kDa



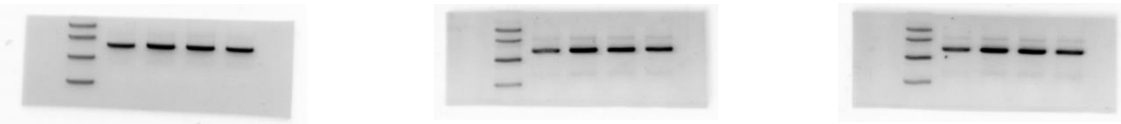
MMP2:
74kDa



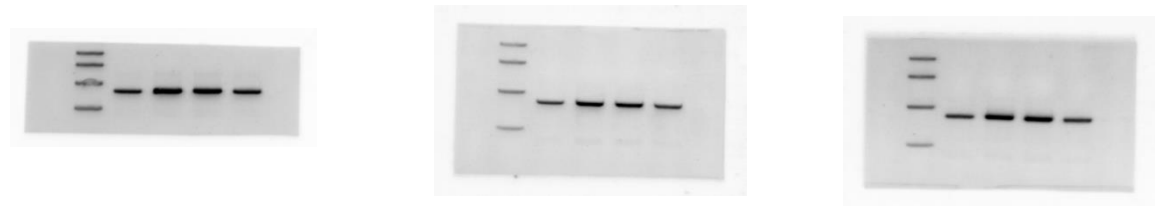
GAPDH:
36kDa



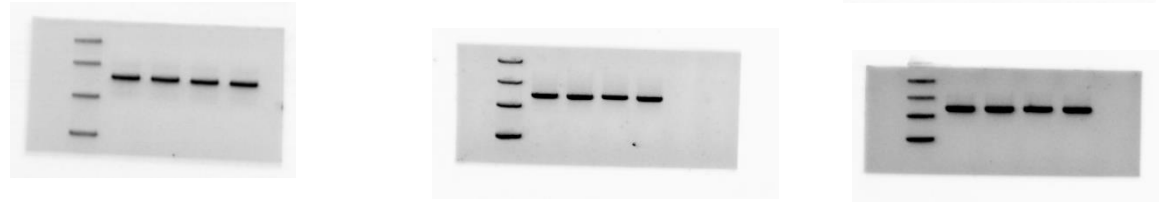
MMP9:
89kDa



MMP2:
74kDa



GAPDH:
36kDa



PC3

DU145