

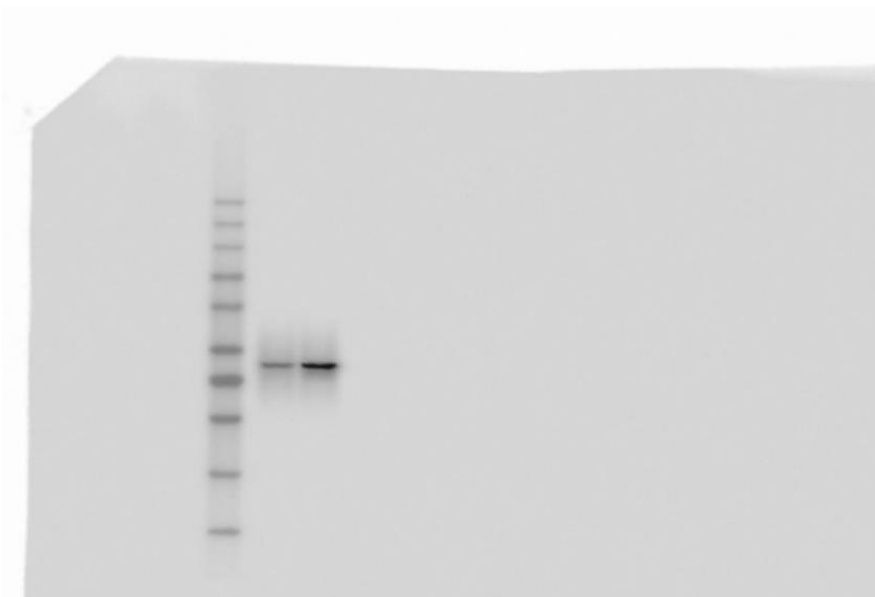
CD63 (Figure1)

CD63 26kDa -

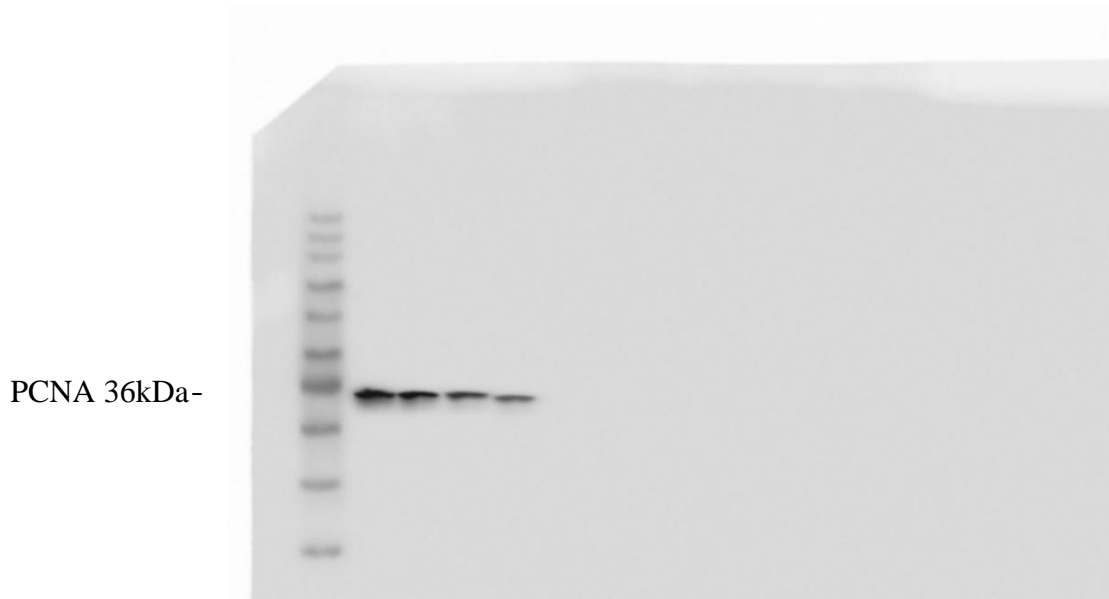


TSG101 (Figure1)

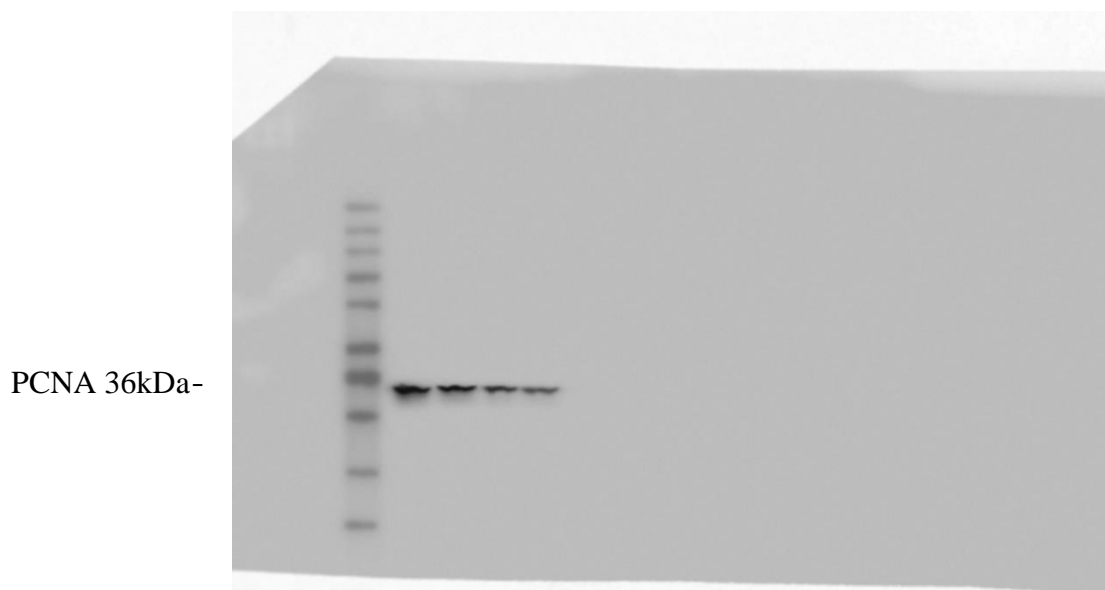
TSG101 44kDa -



PCNA—U343-R (Figure3)



PCNA—U251-R (Figure3)



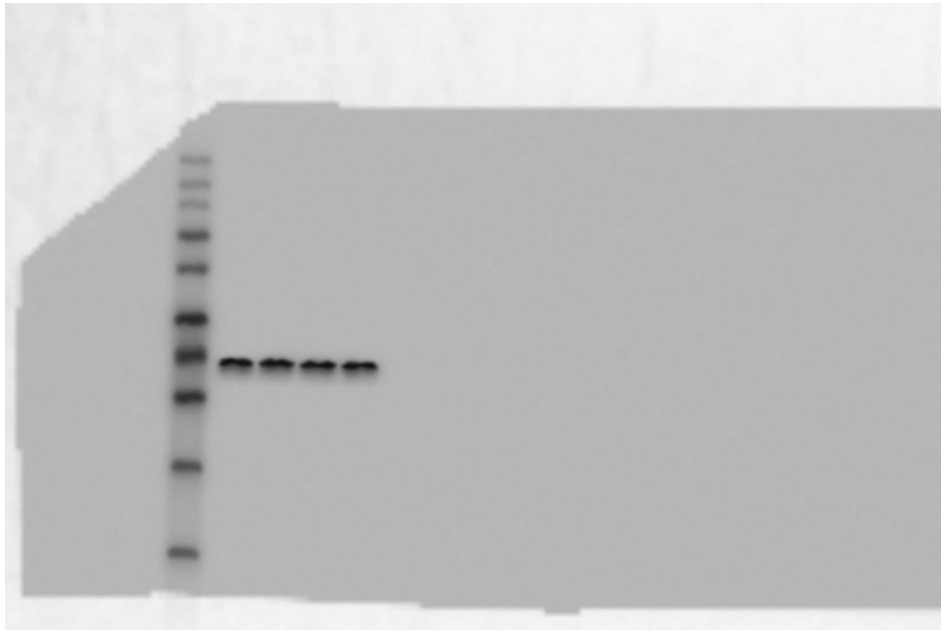
GAPDH—U343-R (Figure3)

GAPDH 36kDa-

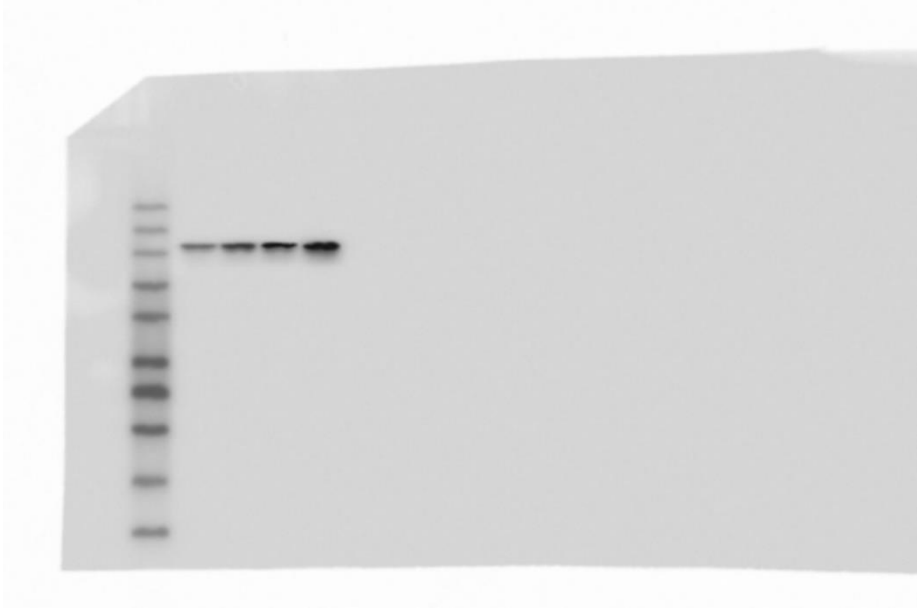


GAPDH—U251-R (Figure3)

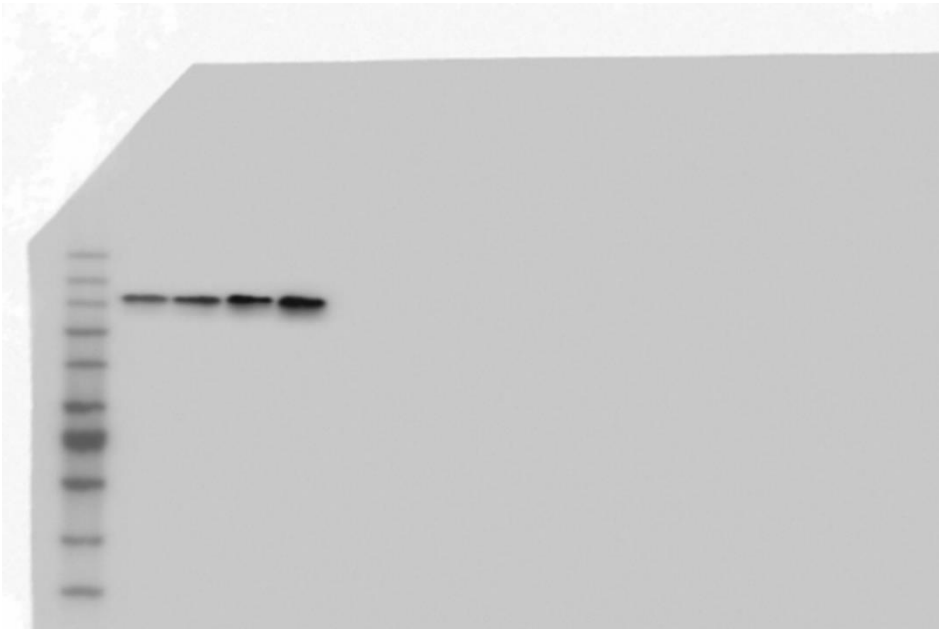
GAPDH 36kDa-



E-cadherin--U343-R (Figure3)

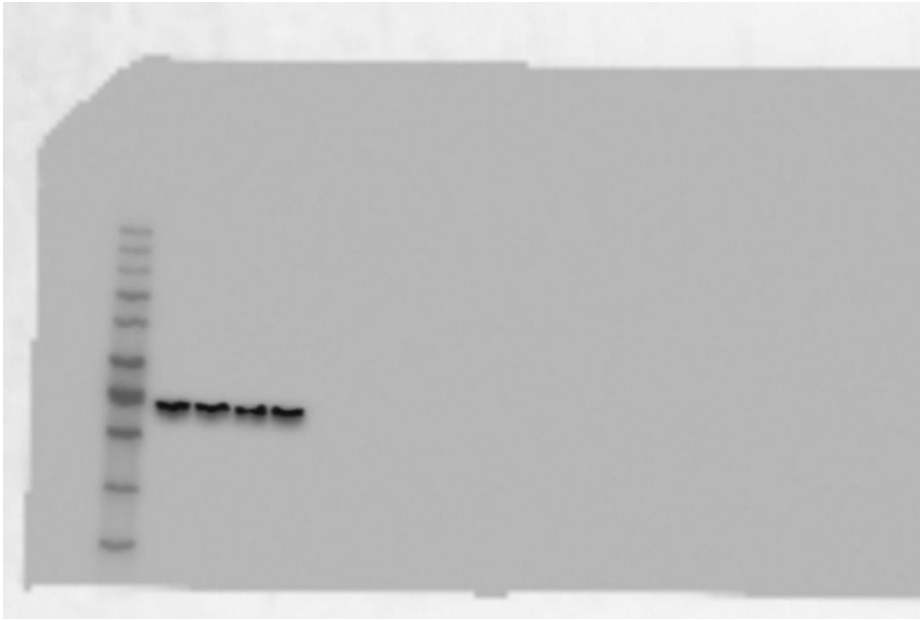


E-cadherin--U343-R (Figure3)



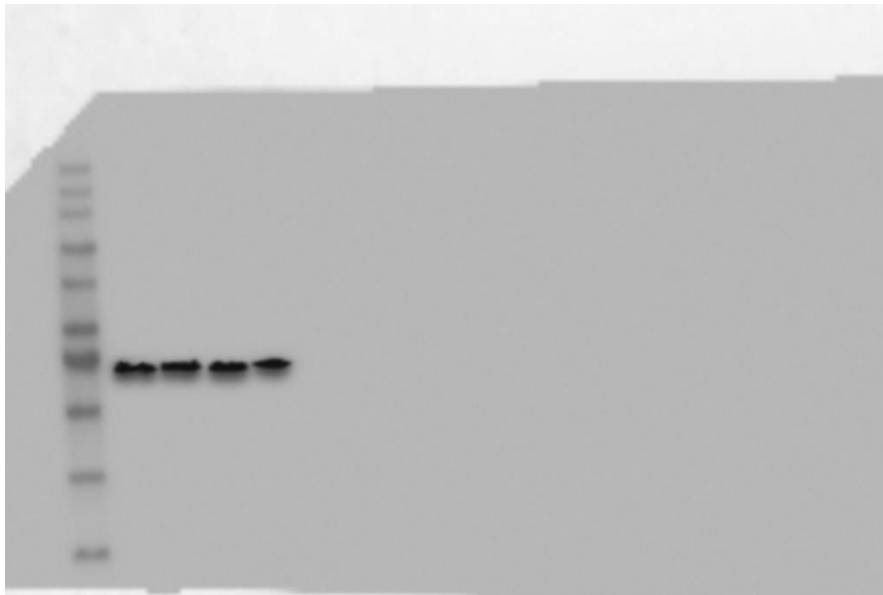
GAPDH—U343-R (Figure3)

GAPDH 36kDa-

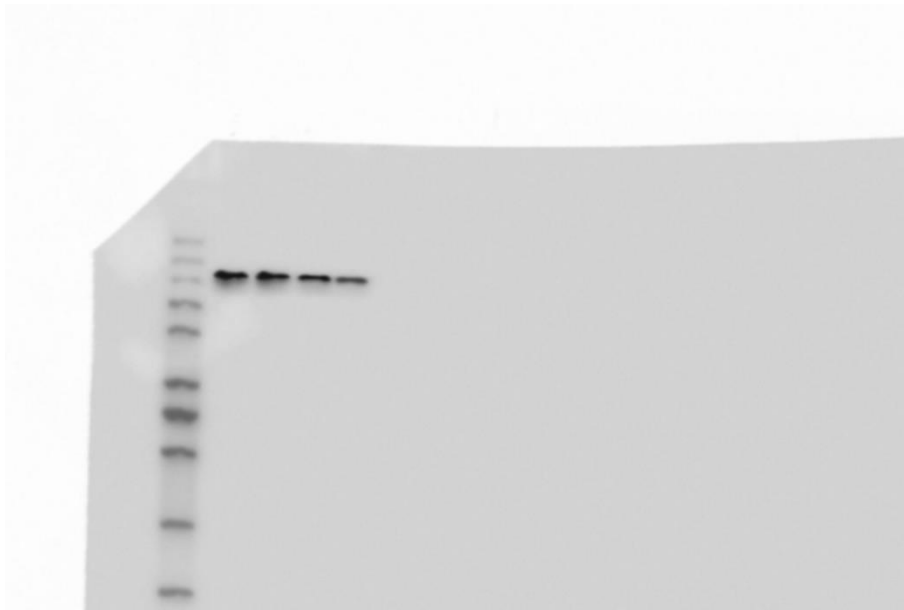


GAPDH—U251-R (Figure3)

GAPDH 36kDa-

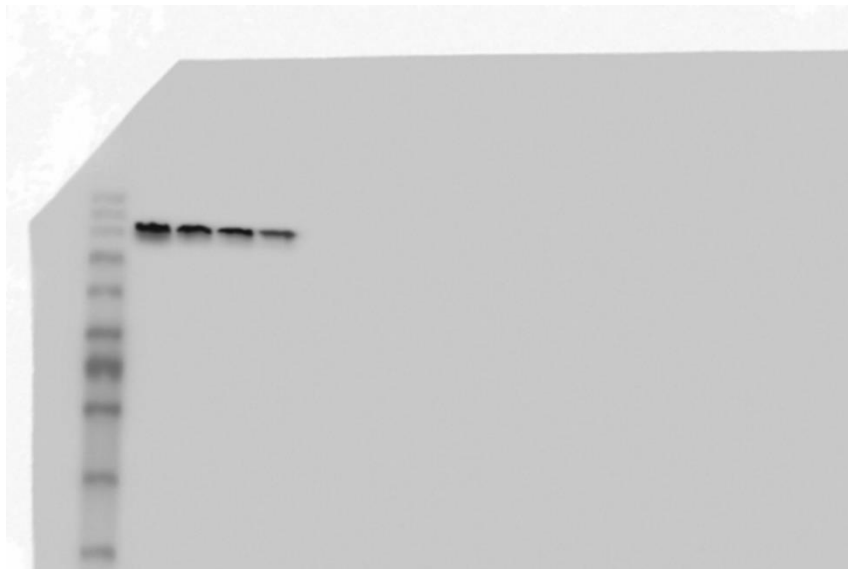


N-cadherin—U343-R (Figure3)



N-cadherin 140kDa-

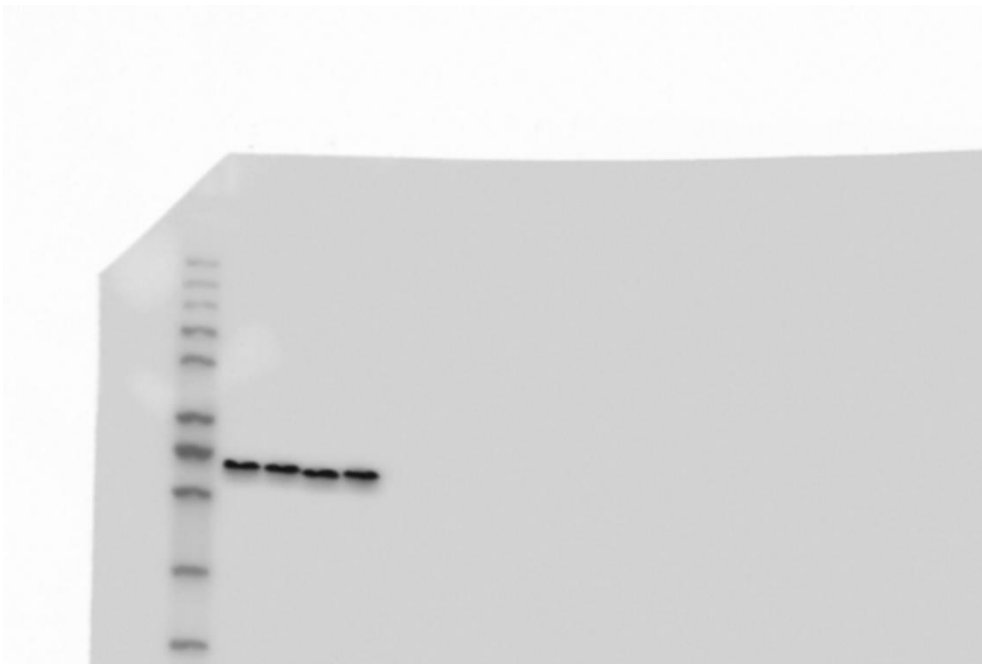
N-cadherin—U251-R (Figure3)



N-cadherin 140kDa-

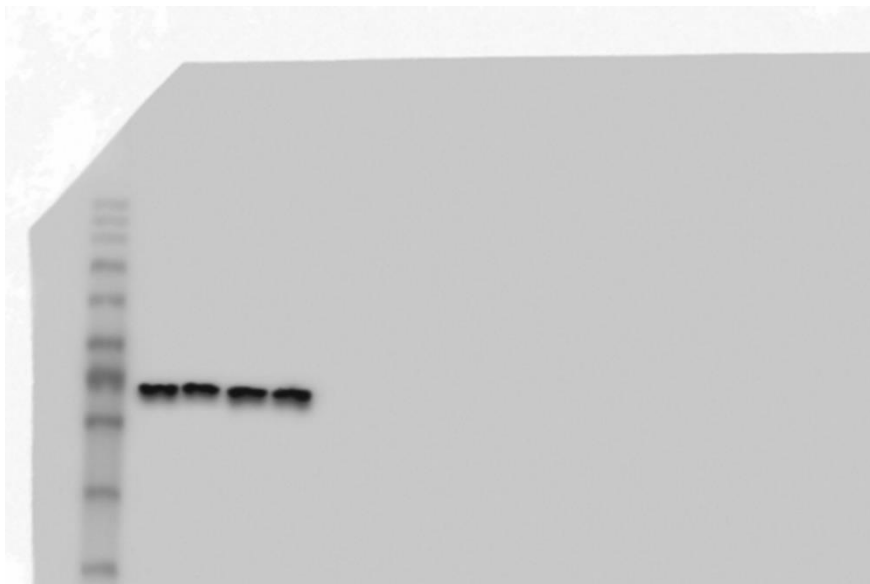
GAPDH—U343-R (Figure3)

GAPDH 36kDa-



GAPDH—U251-R (Figure3)

GAPDH 36kDa-



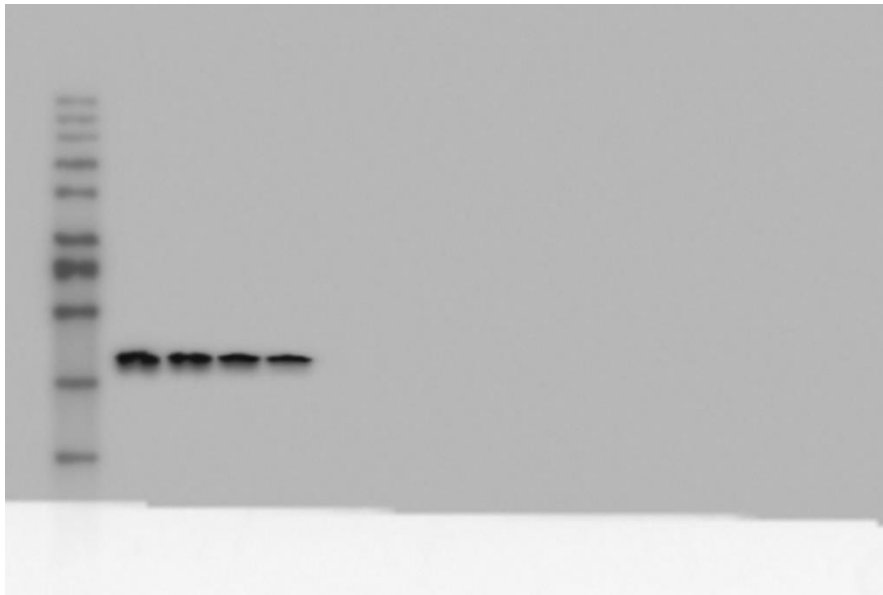
MGMT—U343-R (Figure3)

MGMT 22kDa-



MGMT—U251-R (Figure3)

MGMT 22kDa-



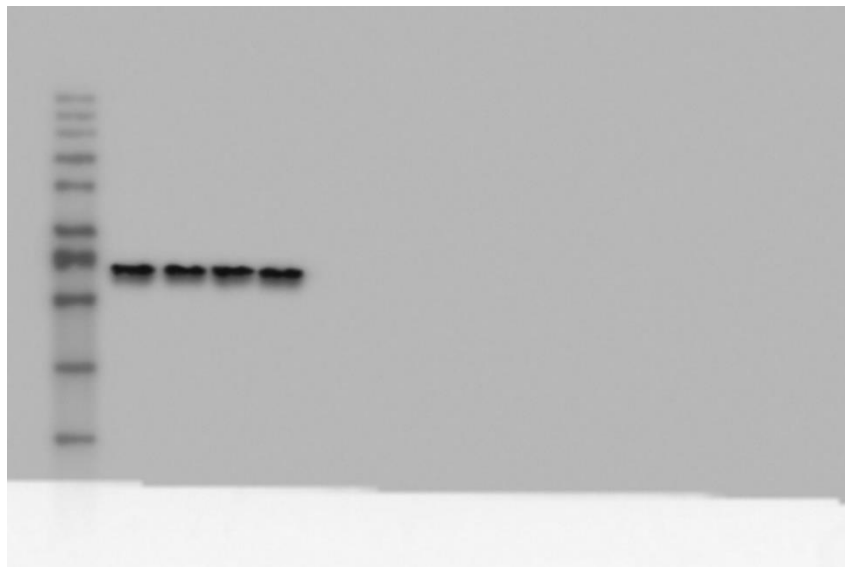
GAPDH—U343-R (Figure3)

GAPDH 36kDa-



GAPDH—U251-R (Figure3)

GAPDH 36kDa-



MGMT—U343-R (Figure4)



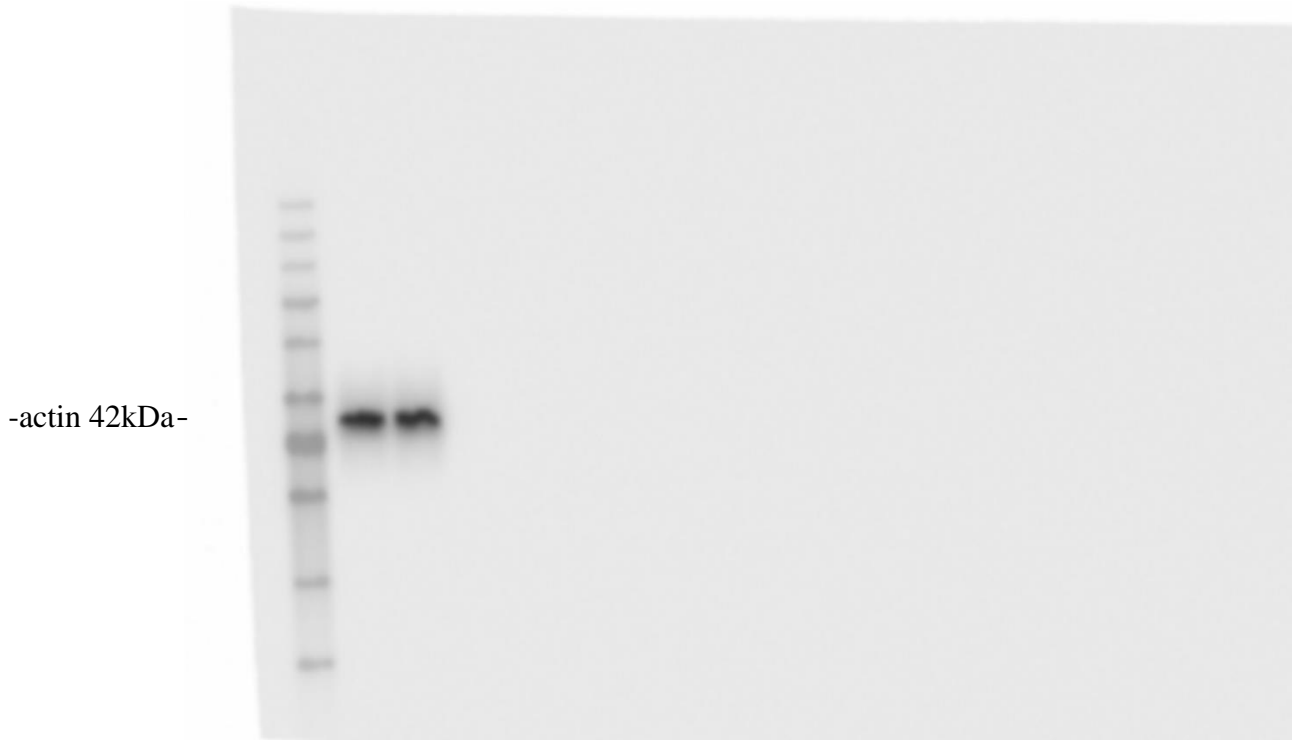
MGMT 22kDa-

MGMT—U251-R (Figure4)

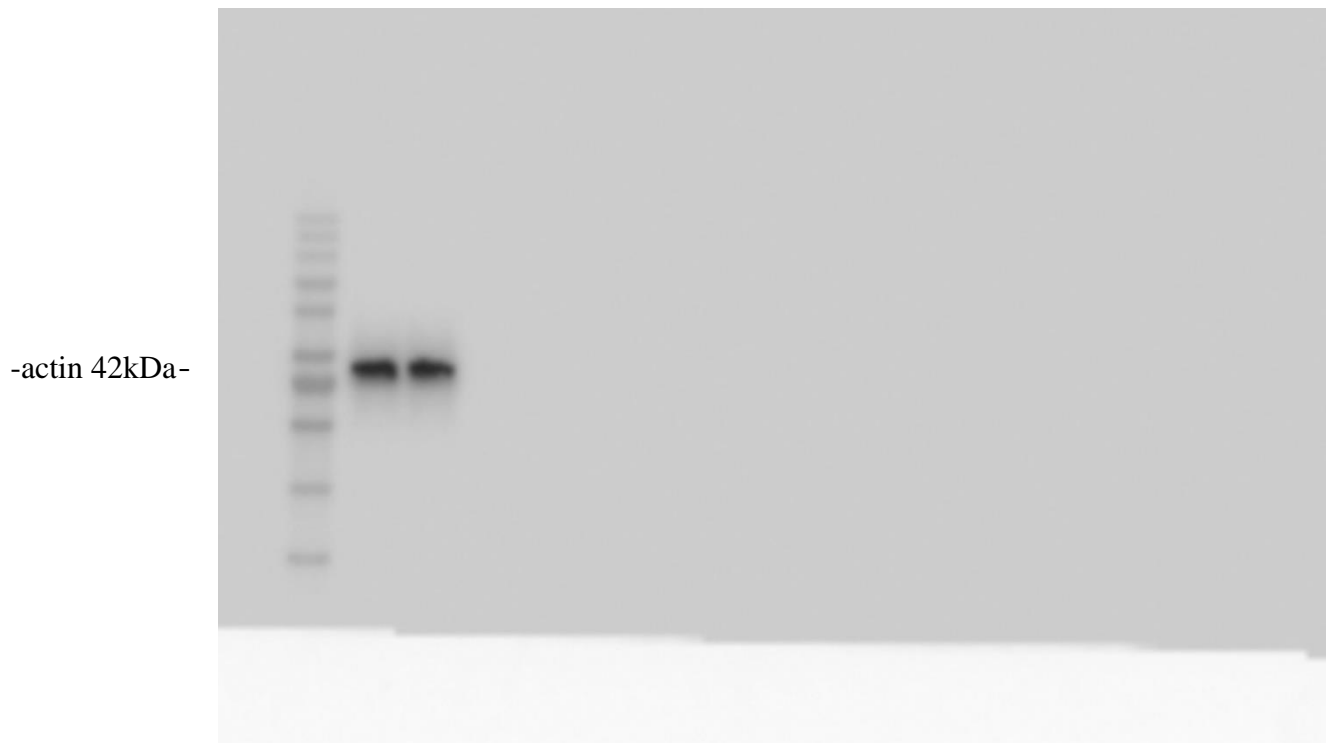


MGMT 22kDa-

β -actin—U343-R (Figure4)

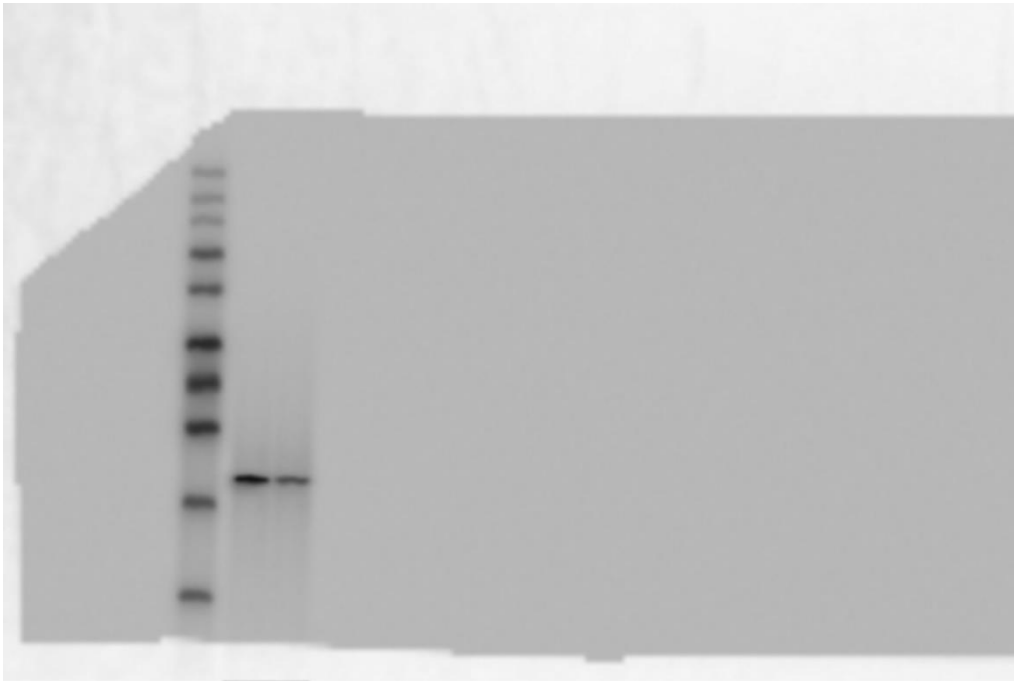


β -actin—U343-R (Figure4)



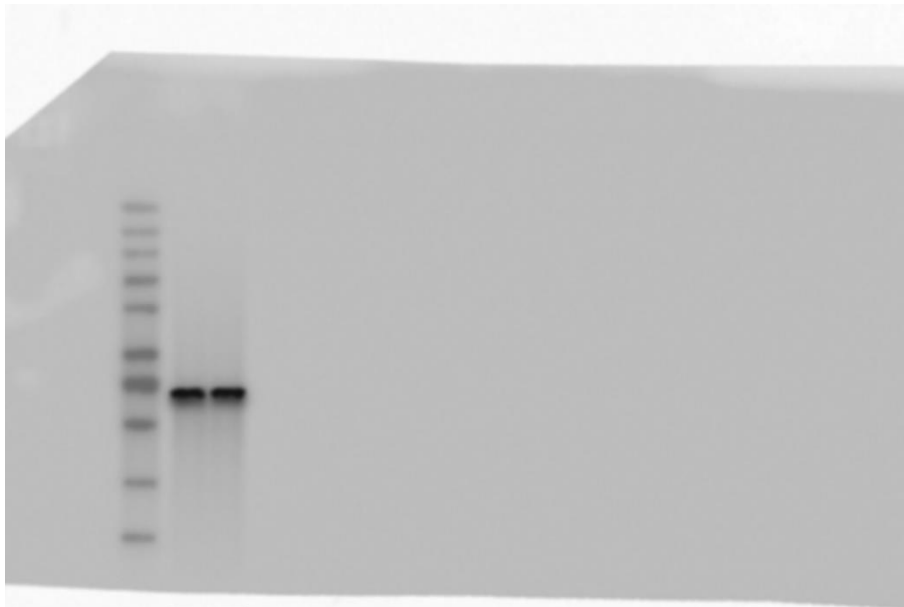
MGMT (Figure6)

MGMT 22kDa-



GAPDH (Figure6)

GAPDH 36kDa-



PCNA—U343-R (Figure S3)

PCNA 36kDa-

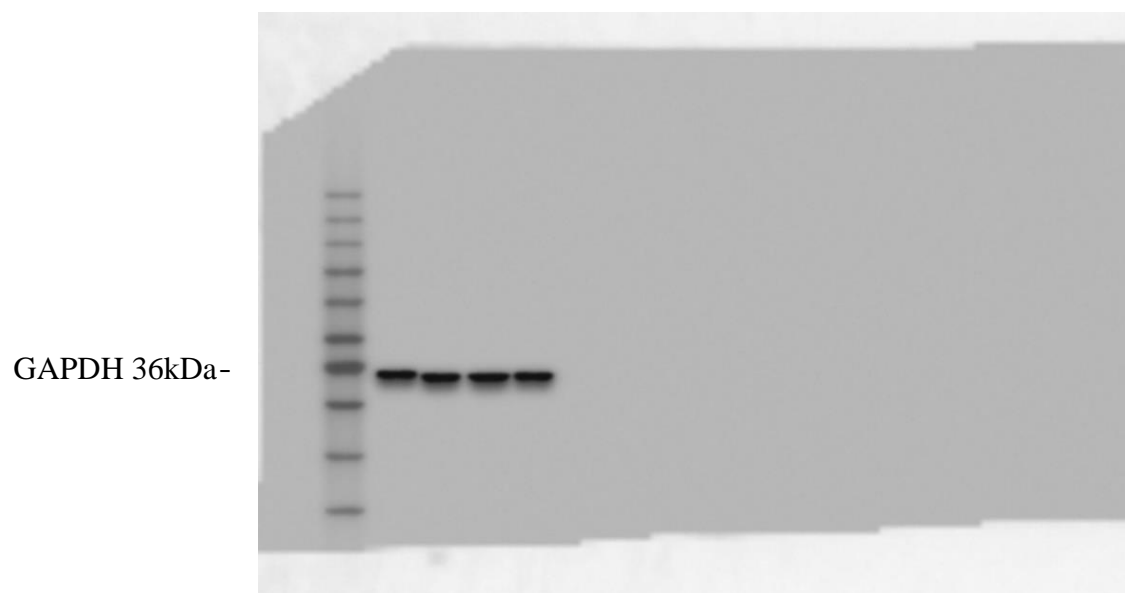


PCNA—U251-R (Figure S3)

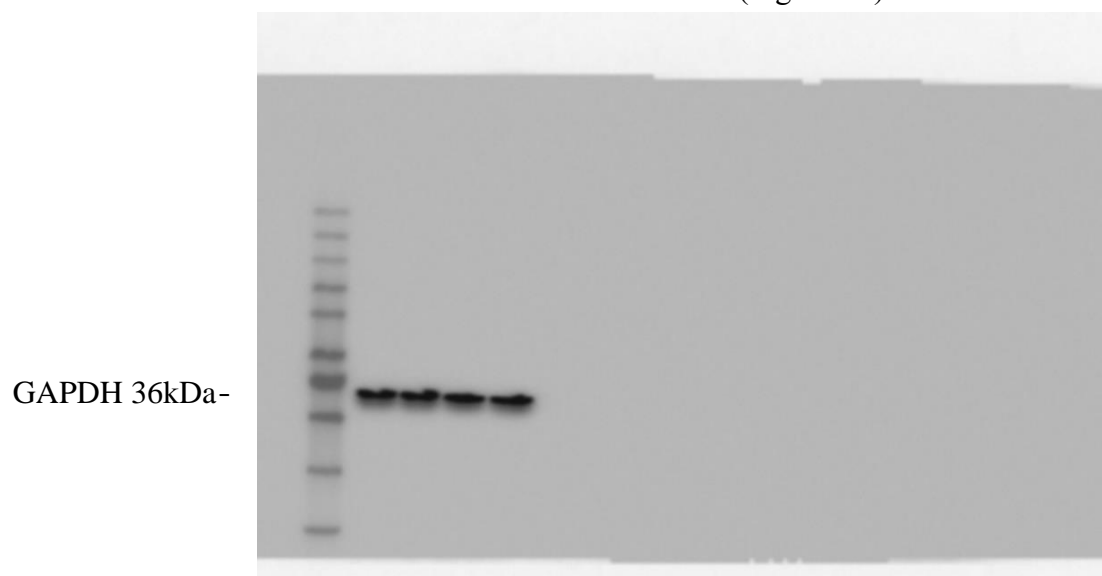
PCNA 36kDa-



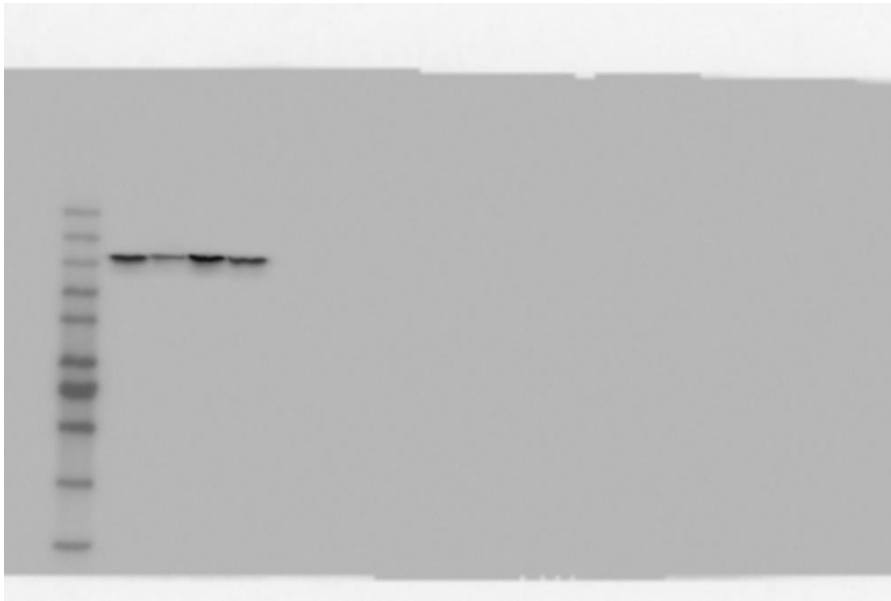
GAPDH—U343-R (Figure S3)



GAPDH—U251-R (Figure S3)



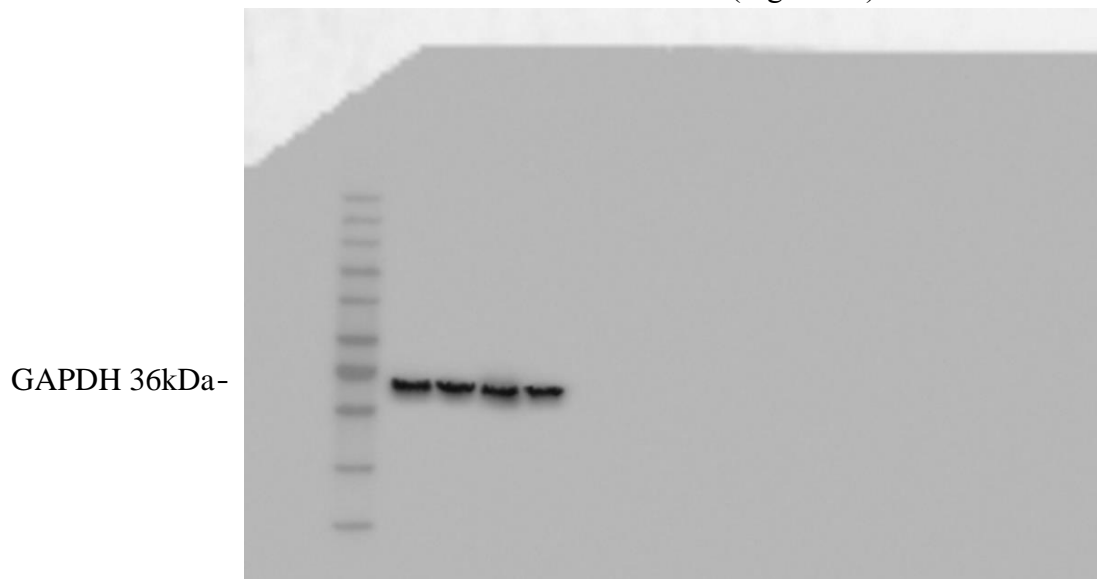
E-cadherin—U343-R (Figure S3)



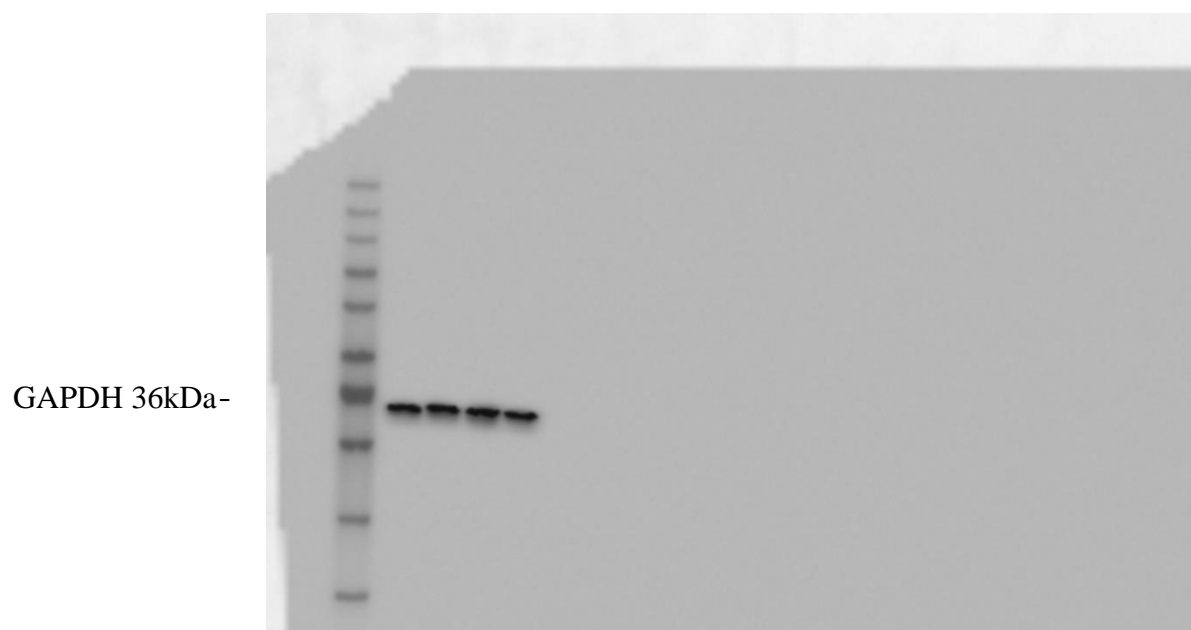
E-cadherin—U251-R (Figure S3)



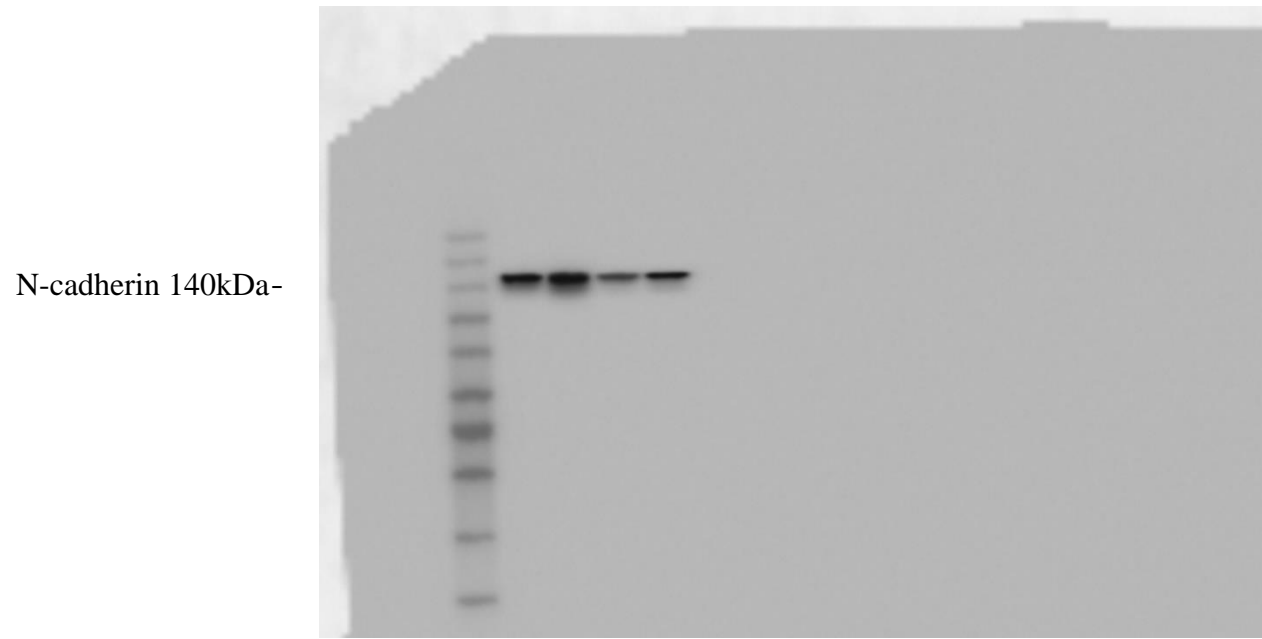
GAPDH—U343-R (Figure S3)



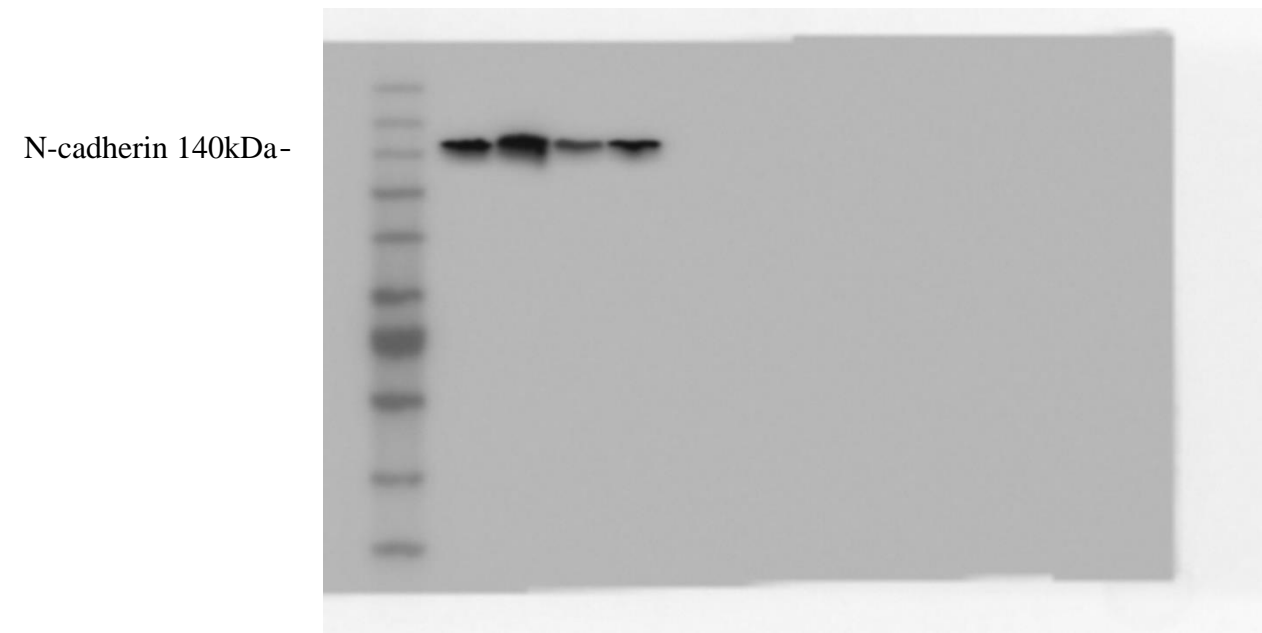
GAPDH—U251-R (Figure S3)



N-cadherin —U343-R (Figure S3)



N-cadherin —U251-R (Figure S3)



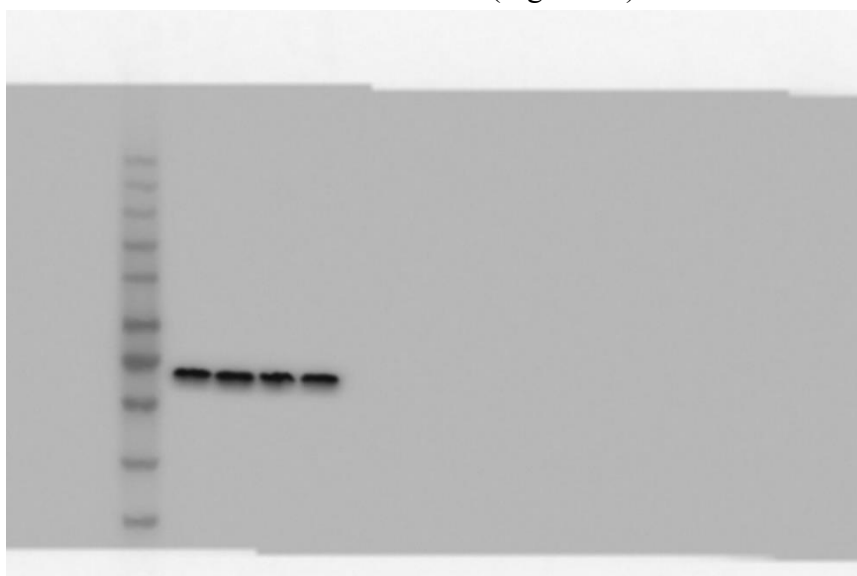
GAPDH—U343-R (Figure S3)

GAPDH 36kDa-



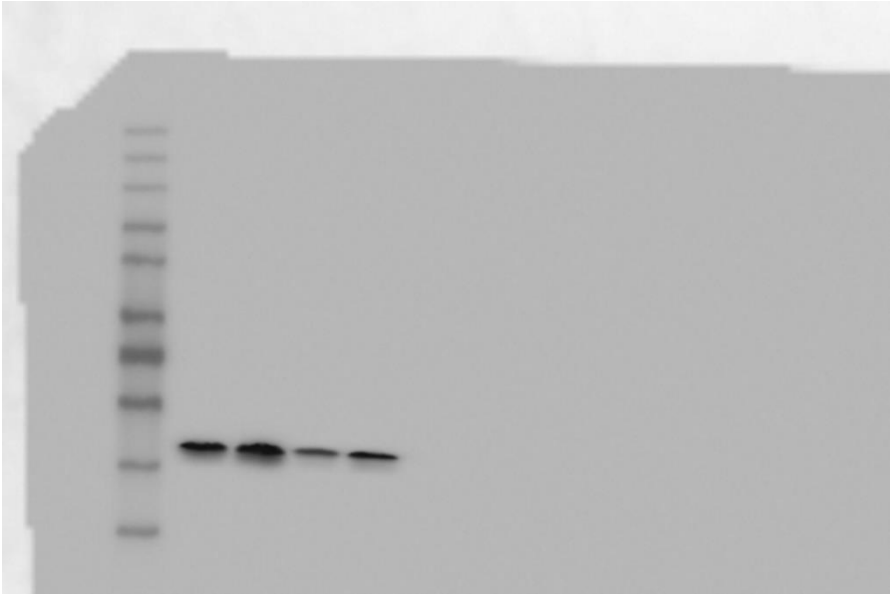
GAPDH—U251-R (Figure S3)

GAPDH 36kDa-



MGMT—U343-R (Figure S3)

MGMT 22kDa-



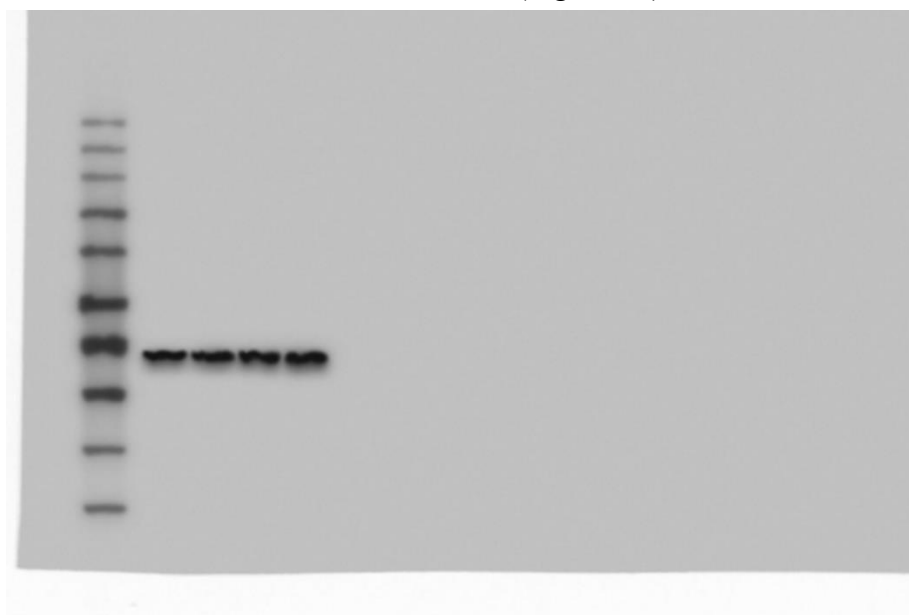
MGMT—U251-R (Figure S3)

MGMT 22kDa-



GAPDH—U343-R (Figure S3)

GAPDH 36kDa-



GAPDH—U251-R (Figure S3)

GAPDH 36kDa-

