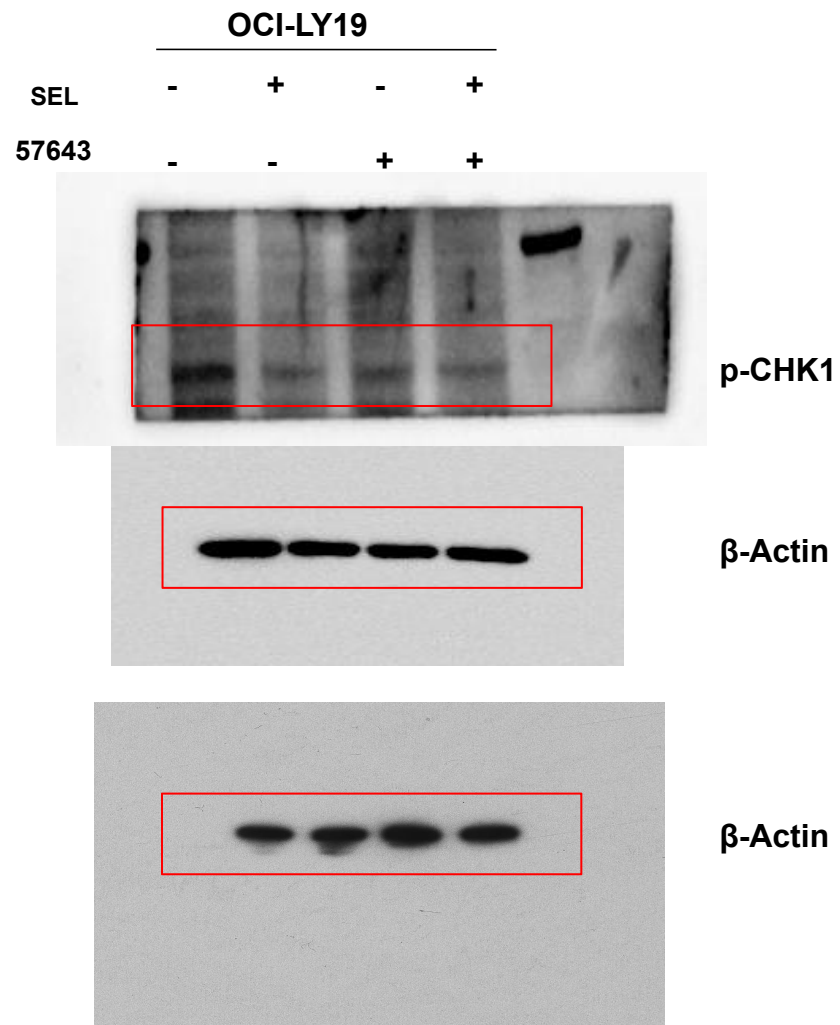
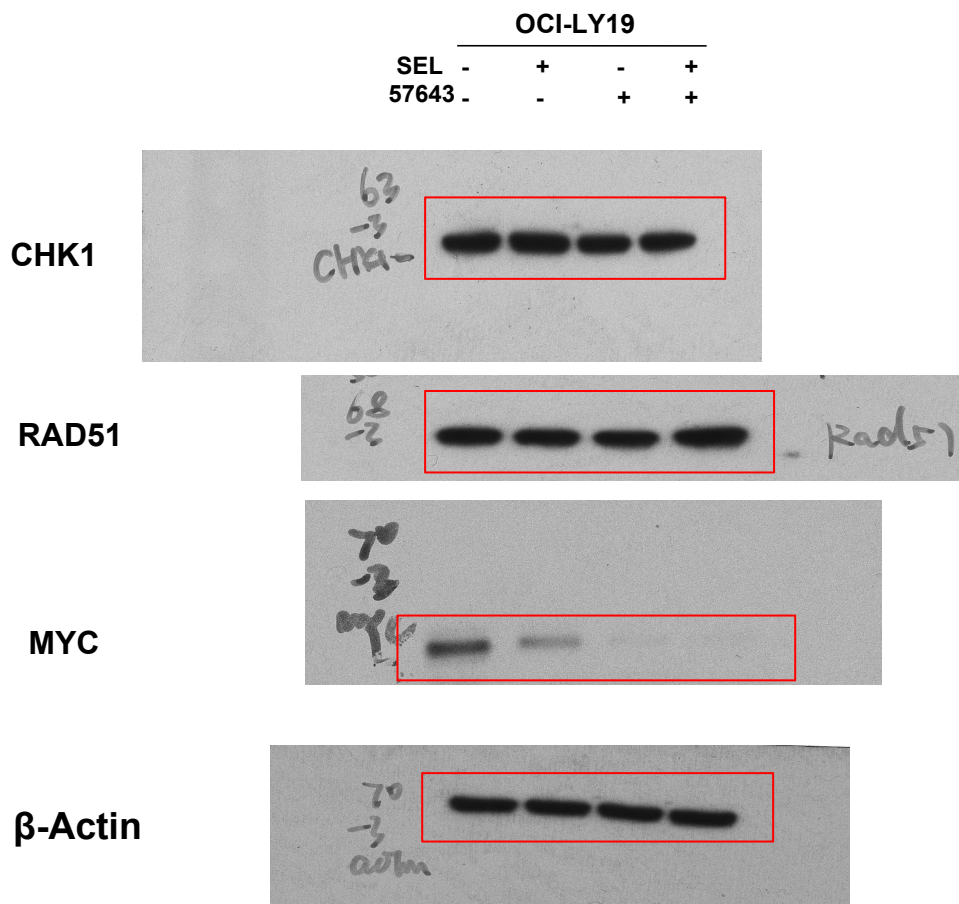


Protein bands for OCI-LY19 cell line

- MYC, CHK1, p-CHK1, Rad51

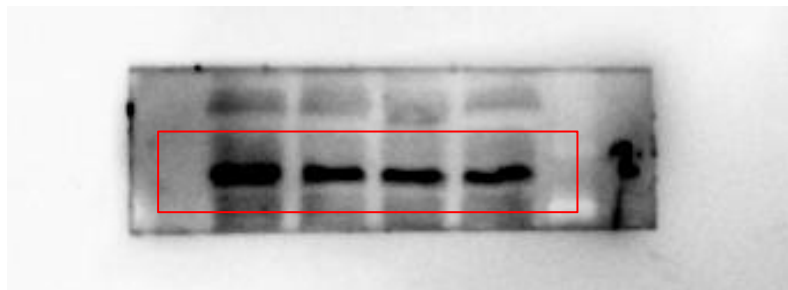


- **CHK2, p-CHK2, r-H2AX**

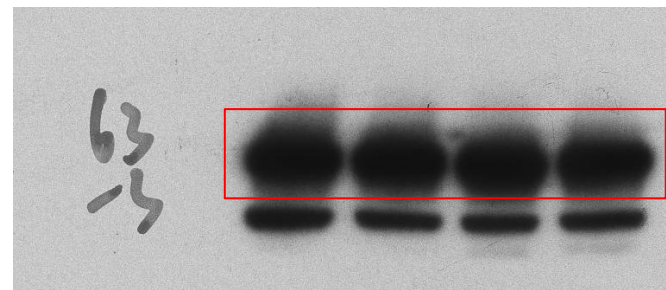
	OCI-LY19			
SEL	-	+	-	+
57643	-	-	+	+

	OCI-LY19			
SEL	-	+	-	+
57643	-	-	+	+

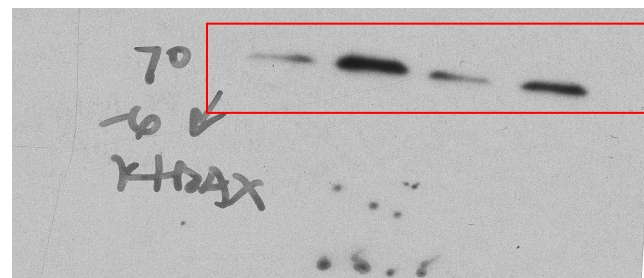
p-CHK2



β -Actin



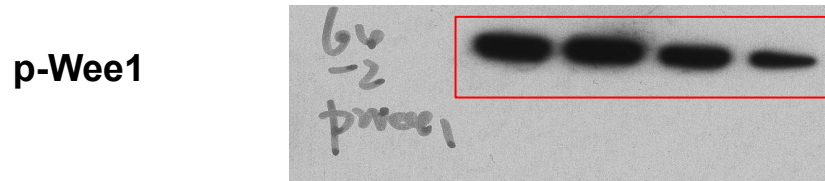
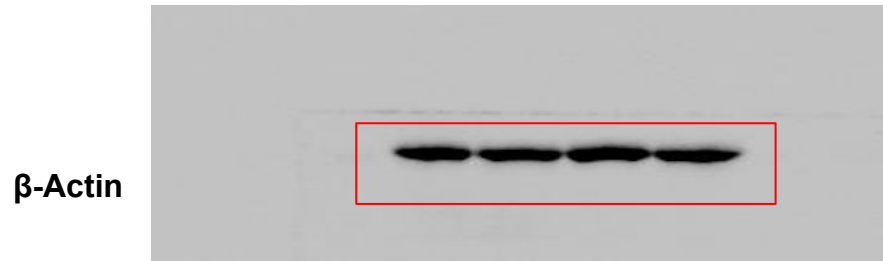
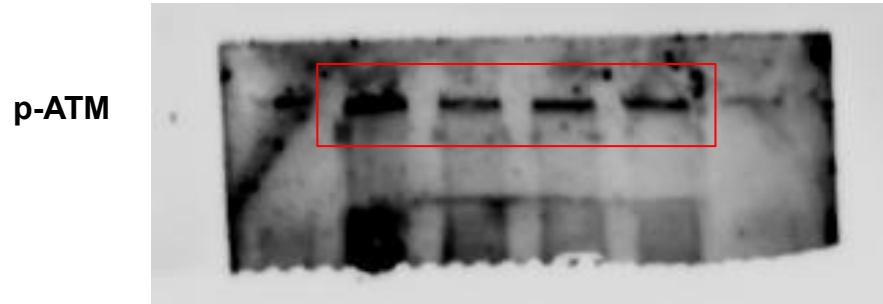
CHK2



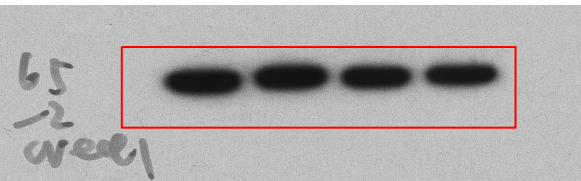
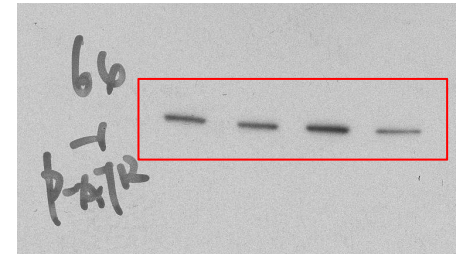
r-H2AX

- p-ATM, p-ATR, p-WEE1
- ATR, WEE1

	OCI-LY19			
SEL	-	+	-	+
57643	-	-	+	+



	OCI-LY19			
SEL	-	+	-	+
57643	-	-	+	+

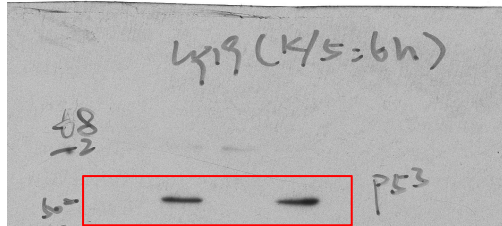


- P53, MDM2, P21, NOXA, PUMA
- BCL-XL, BIM, BCL2, MCL1, Survivin

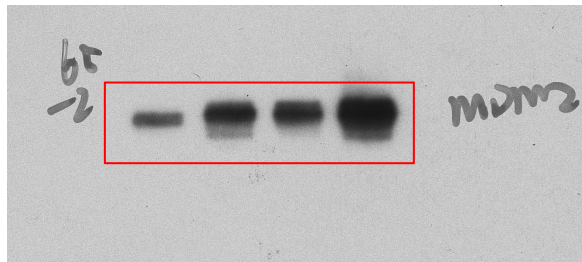
OCI-LY19				
SEL	-	+	-	+
57643	-	-	+	+

OCI-LY19				
SEL	-	+	-	+
57643	-	-	+	+

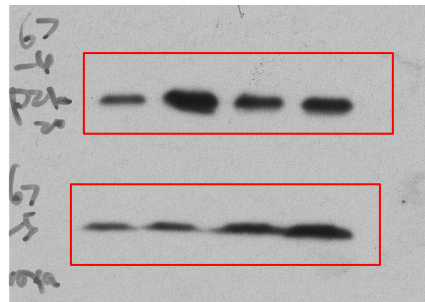
P53



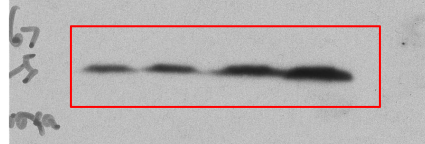
MDM2



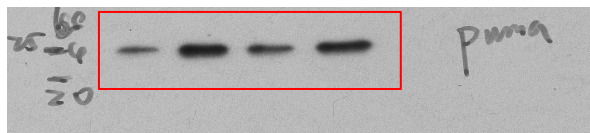
P21



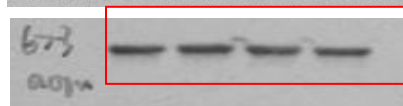
NOXA



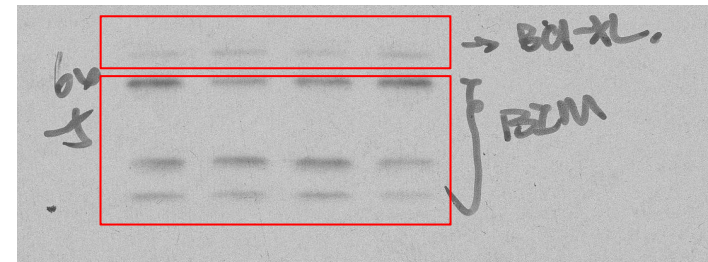
PUMA



β-Actin

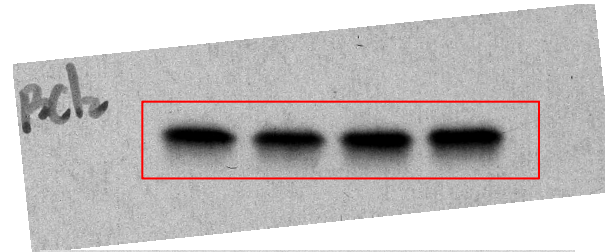


Bcl-XL

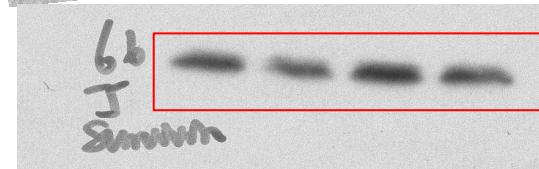


BIM

Bcl2



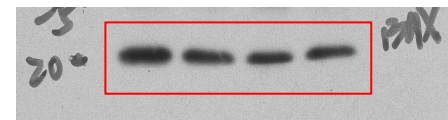
Survivin



MCL1



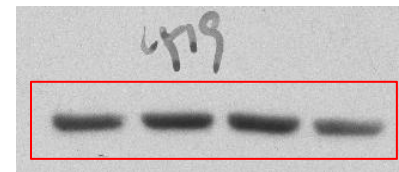
BAX



β-Actin

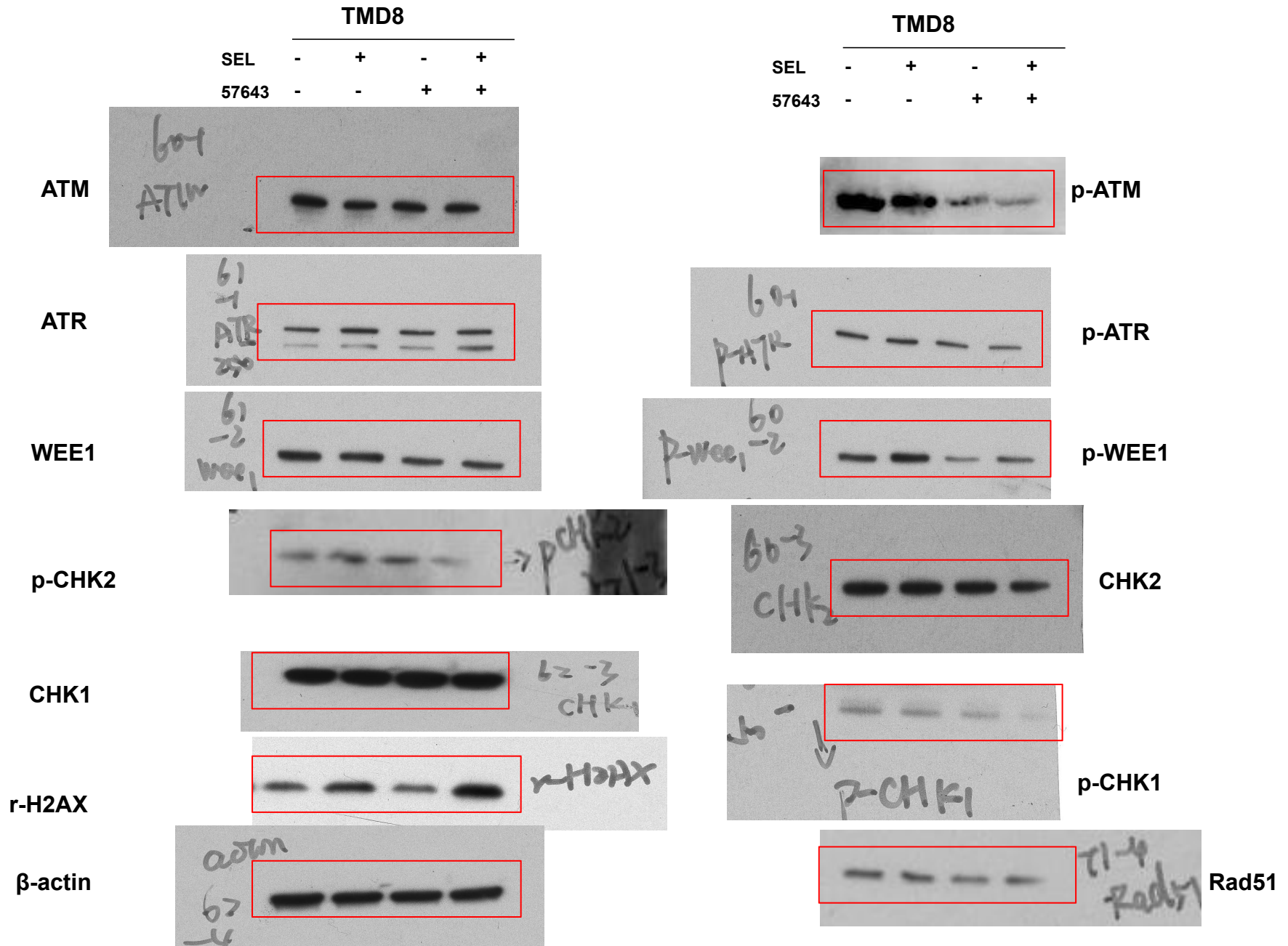


β-Actin



Protein bands for TMD8 cell line

- ATM, ATR, WEE1, CHK1, CHK2
- p-ATM, p-ATR, p-WEE1, p-CHK1, p-CHK2, r-H2AX, Rad 51



- MYC, P53, P73, NOXA, PUMA, BAX, BCL2
- BIM, BAK, MCL1, Survivin, BCL-XL

