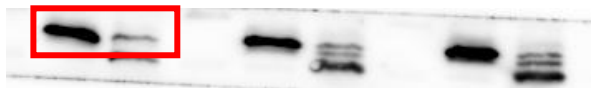
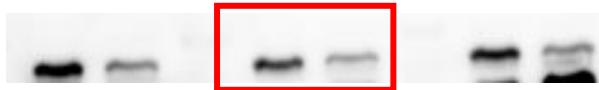


Figure1D

PYCR1-449



PYCR1-3B



β -actin-449

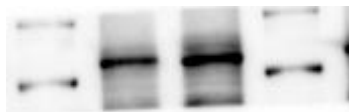


β -actin-3B

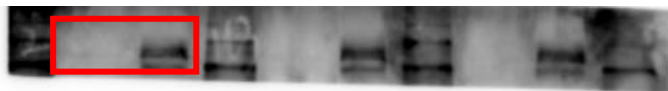


Figure2A

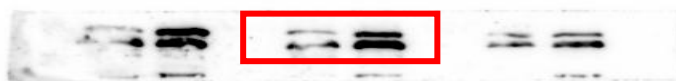
CD206



CD163



ARG1



CD86

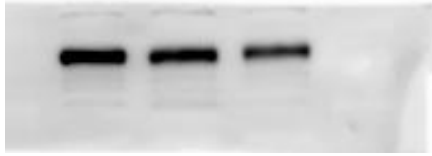


β -actin

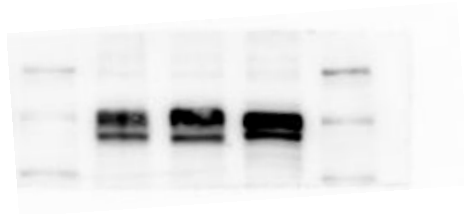


Figure3E

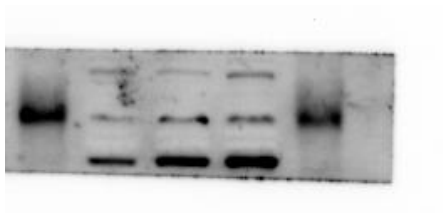
E-cadherin-449



N-cadherin-449



Vimentin-449



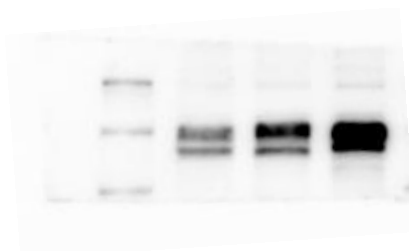
β -actin-449



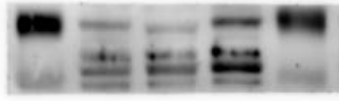
E-cadherin-3B



N-cadherin-3B



Vimentin-3B

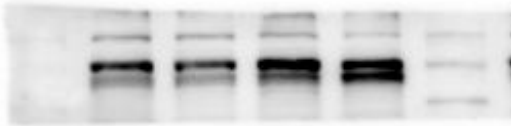


β -actin-3B

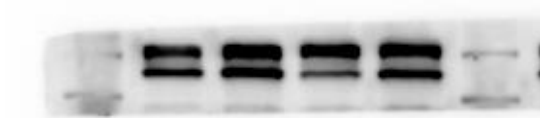


Figure4G

E-cadherin-449



N-cadherin-449



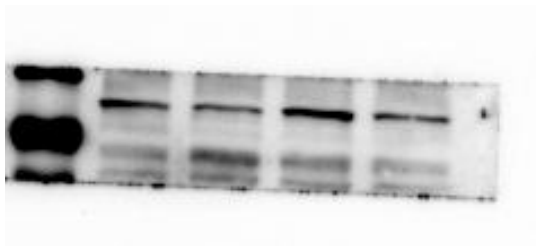
Vimentin-449



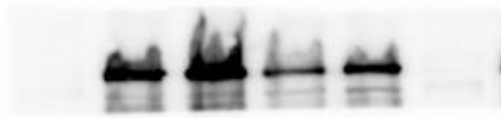
β -actin-449



E-cadherin-3B



N-cadherin-3B



Vimentin-3B

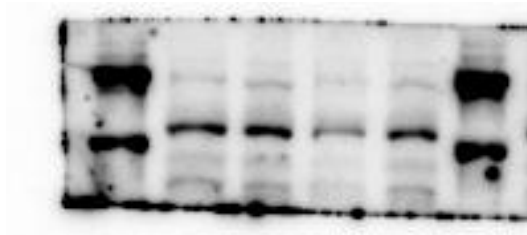


β -actin-3B

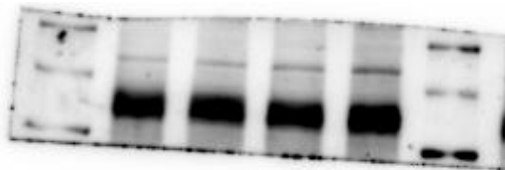


Figure5A

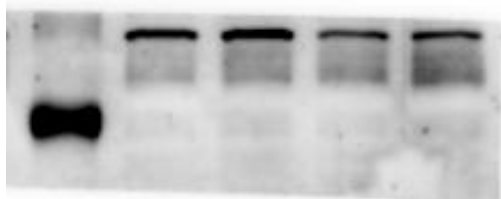
P-JAK2-449



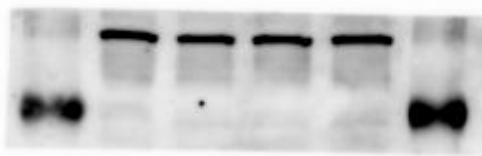
JAK2-449



P-STAT3-449



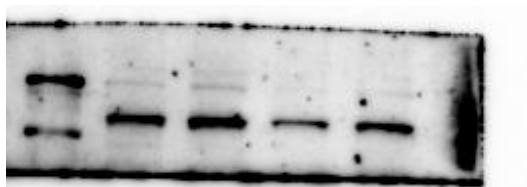
STAT3-449



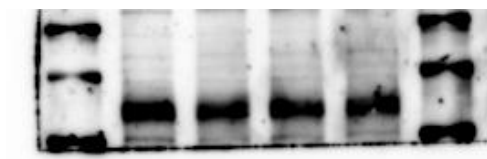
β -actin-449



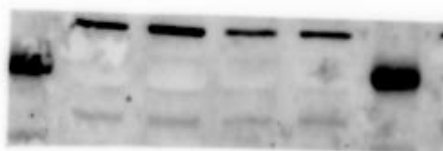
P-JAK2-3B



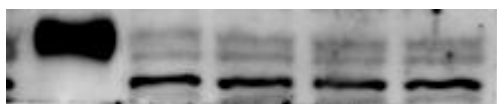
JAK2-3B



P-STAT3-3B



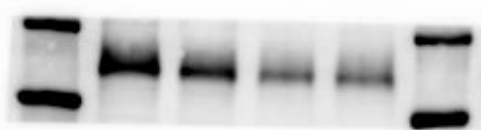
STAT3-3B



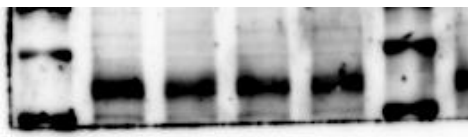
β -actin-3B



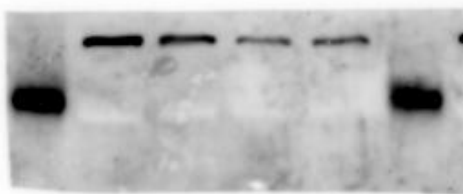
Figure5B
P-JAK2-449



JAK2-449



P-STAT3-449



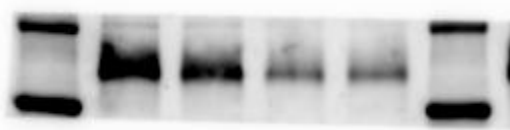
STAT3-449



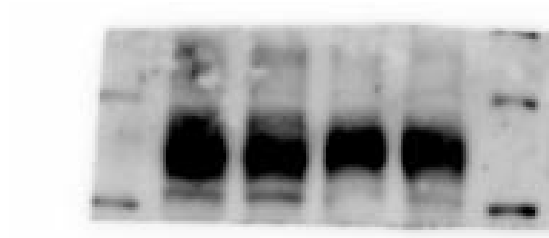
β -actin-449



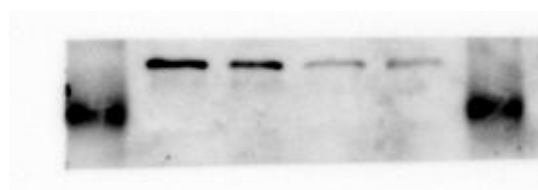
P-JAK2-3B



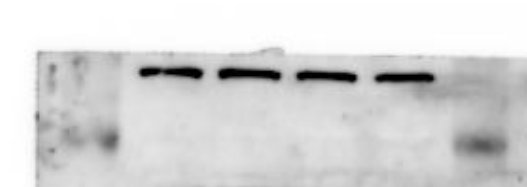
JAK2-3B



P-STAT3-3B



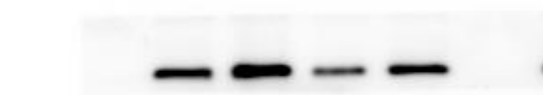
STAT3-3B



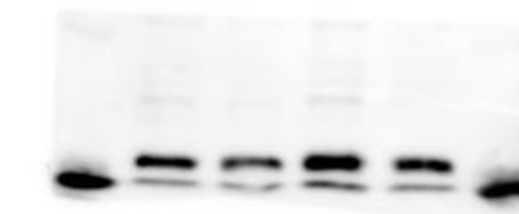
β -actin-3B



Figure6C
bcl2-449



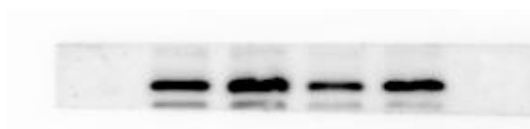
BAX-449



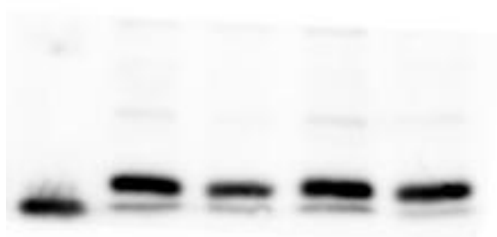
β -actin-449



bcl2-3B



BAX-3B

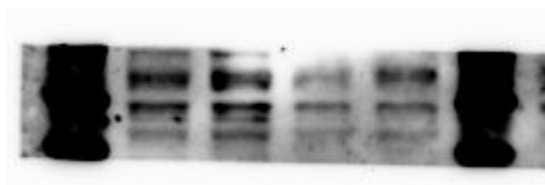


β -actin-3B



Figure6D

XCT-449



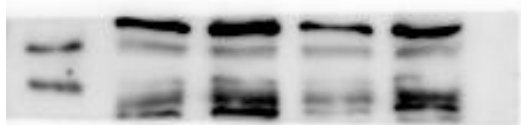
GPX4-449



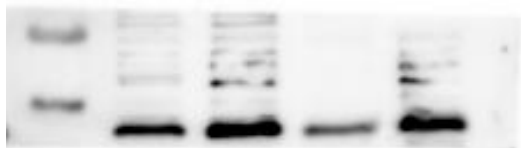
Tubulin-449



XCT-3B



GPX4-3B



Tubulin-3B

