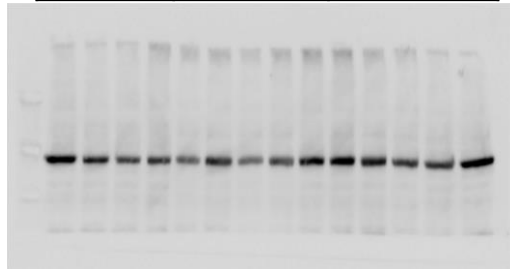


MCT21

A

Sal21/CLZ-	MCT21/CLZ-	MCT21/CLZ+
------------	------------	------------

eNOS



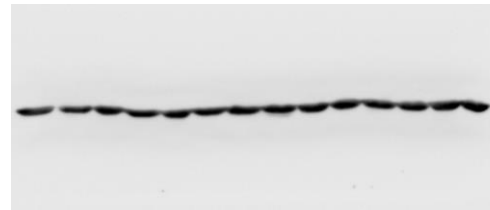
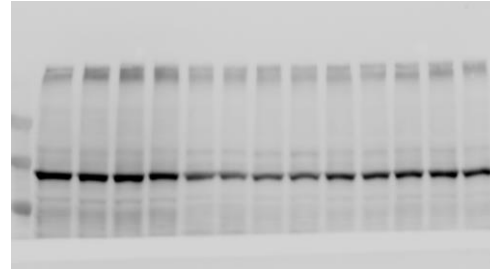
β -act



MCT28

B

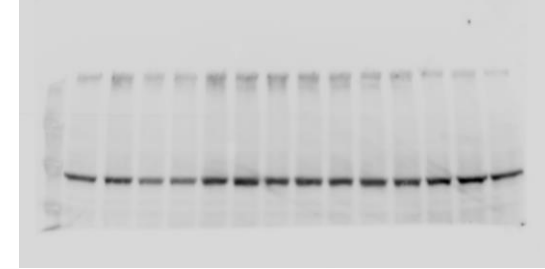
Sal28/CLZ-	MCT28/CLZ-	MCT28/CLZ+
------------	------------	------------



CH

C

CH/CLZ-	CH/CLZ-	CH/CLZ+
---------	---------	---------

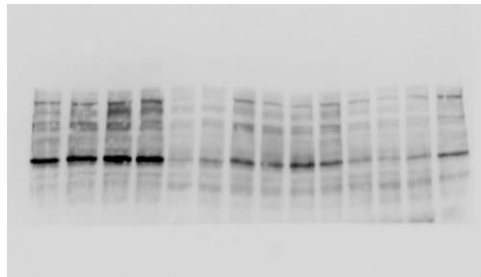


MCT21

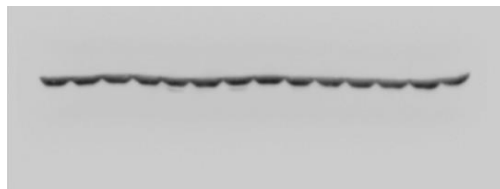
D

Sal21/CLZ-	MCT21/CLZ-	MCT21/CLZ+
------------	------------	------------

peNOS



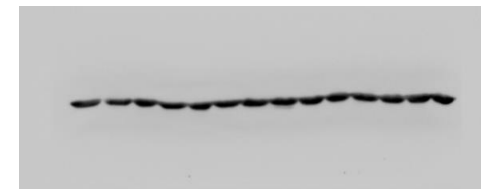
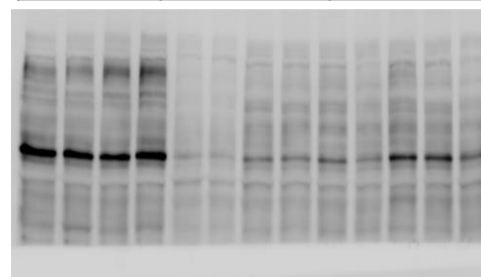
β -act



MCT28

E

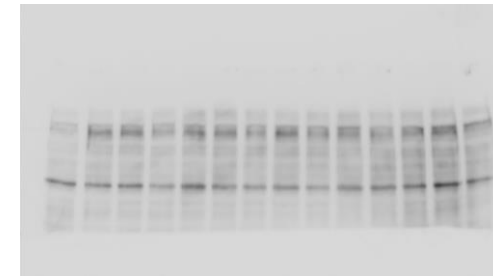
Sal28/CLZ-	MCT28/CLZ-	MCT28/CLZ+
------------	------------	------------



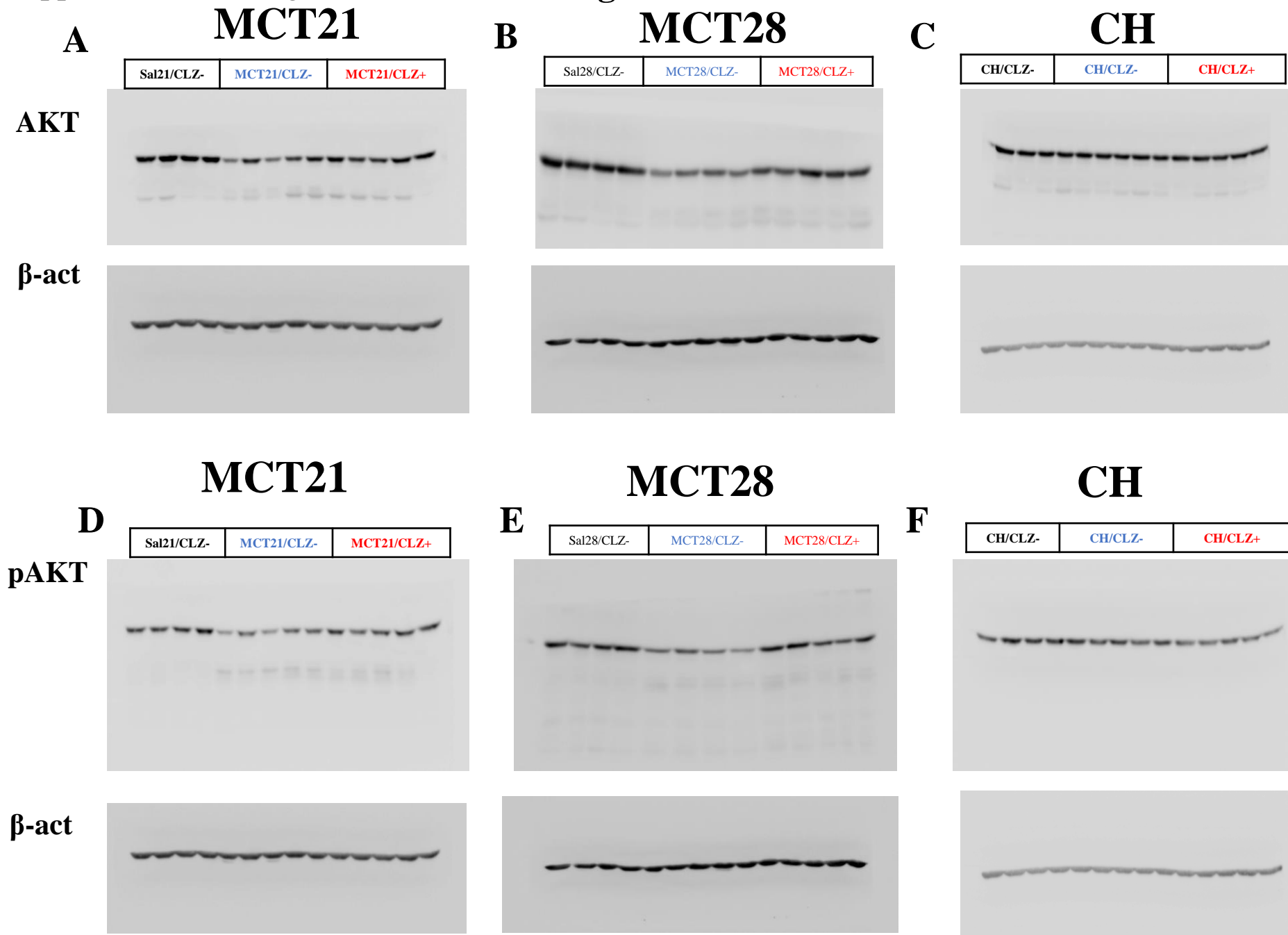
CH

F

CH/CLZ-	CH/CLZ-	CH/CLZ+
---------	---------	---------



Supplement .1-2 Image of Western blot **Fig11**



MCT21

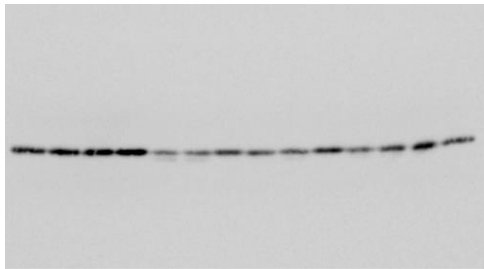
MCT28

CH

A

Sal21/CLZ-	MCT21/CLZ-	MCT21/CLZ+
------------	------------	------------

Ikb

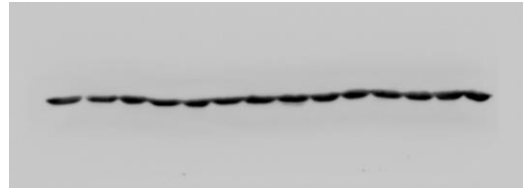
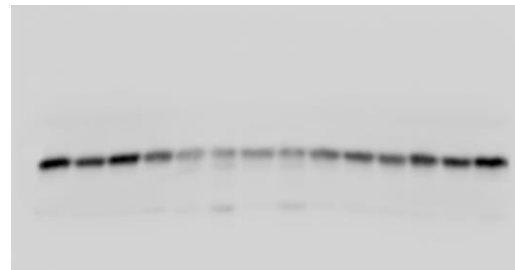


β-act



B

Sal28/CLZ-	MCT28/CLZ-	MCT28/CLZ+
------------	------------	------------



C

CH/CLZ-	CH/CLZ-	CH/CLZ+
---------	---------	---------



MCT21

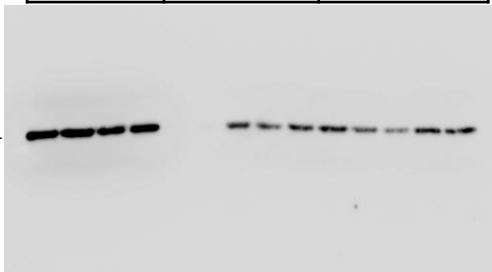
MCT28

CH

D

Sal21/CLZ-	MCT21/CLZ-	MCT21/CLZ+
------------	------------	------------

HMGB-1

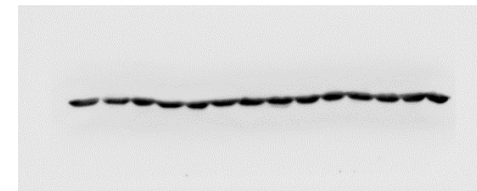
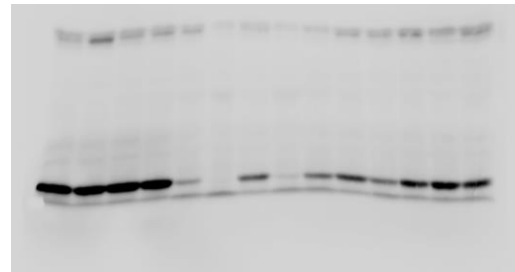


β-act



E

Sal28/CLZ-	MCT28/CLZ-	MCT28/CLZ+
------------	------------	------------



F

CH/CLZ-	CH/CLZ-	CH/CLZ+
---------	---------	---------

