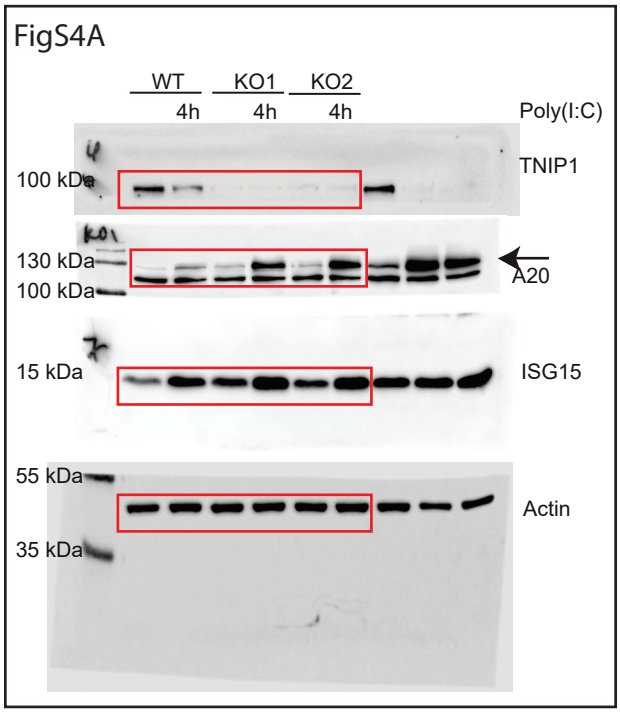
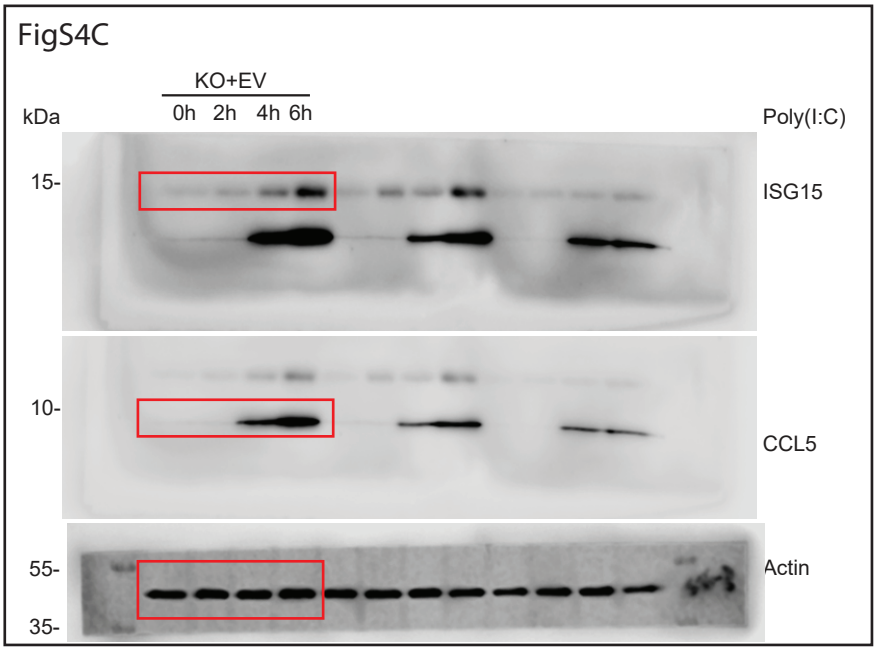
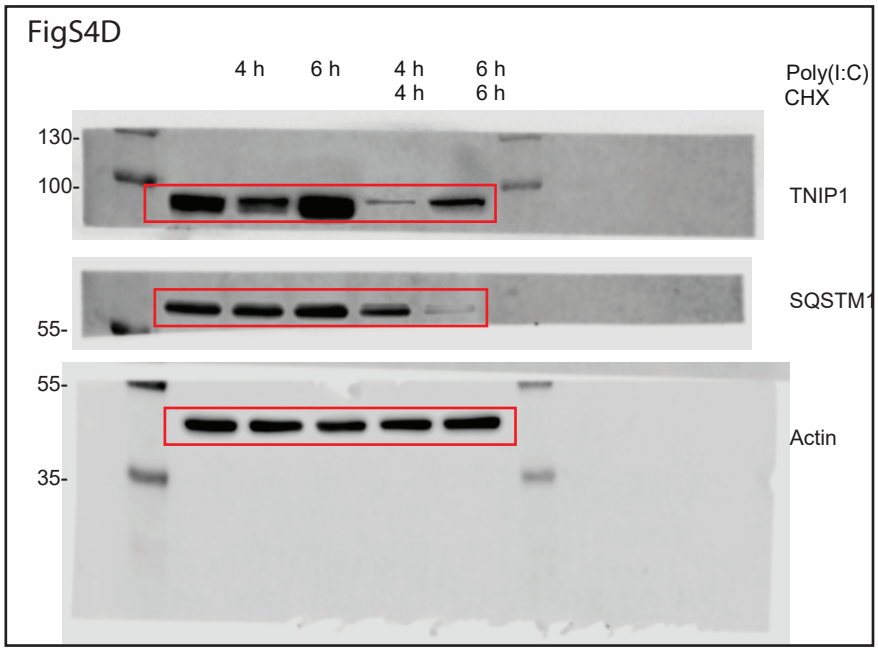
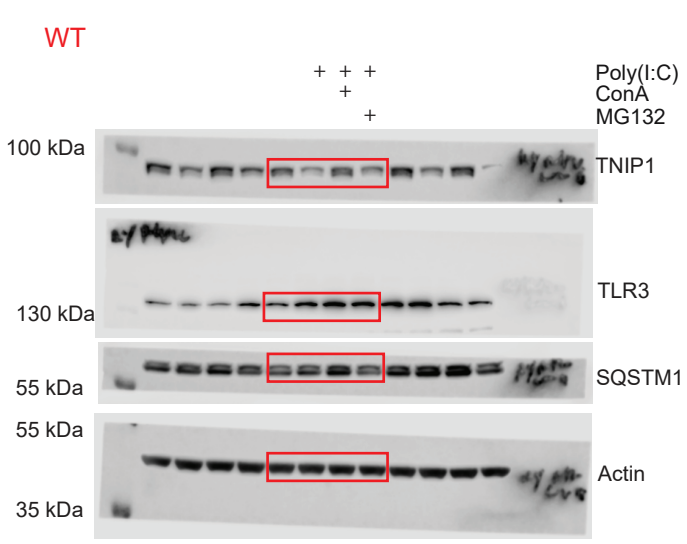
Source data FigS4

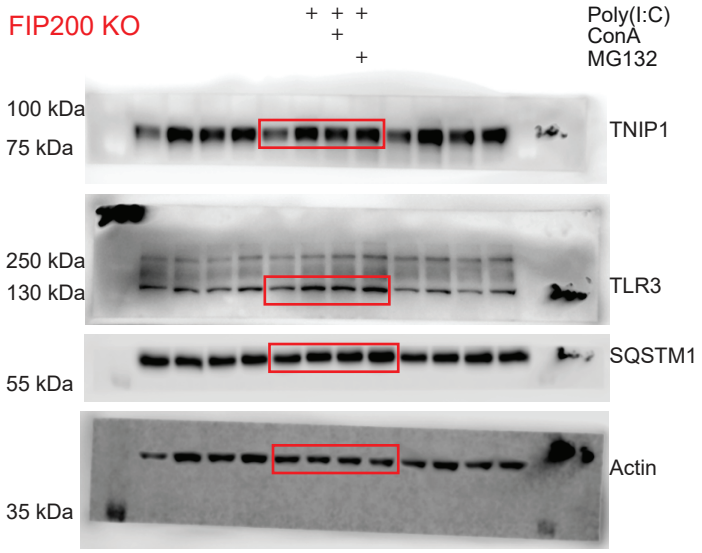






FigS4B


WT
+ + +
+
+
Poly(I:C)
ConA
MG132
100 kDa
TNIP1
130 kDa
TLR3
55 kDa
SQSTM1
55 kDa
35 kDa
Actin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+
+
Poly(I:C)
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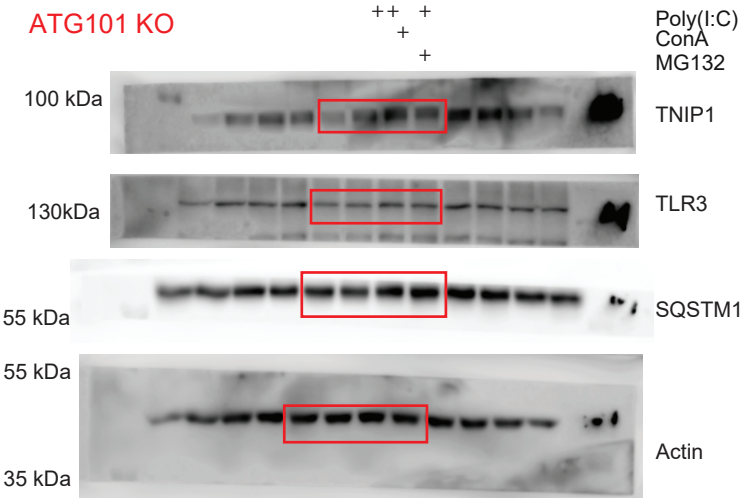
55 kDa
SQSTM1
35 kDa
Actin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++ +
+
+
Poly(I:C)
ConA
MG132
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TNIP1
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TLR3
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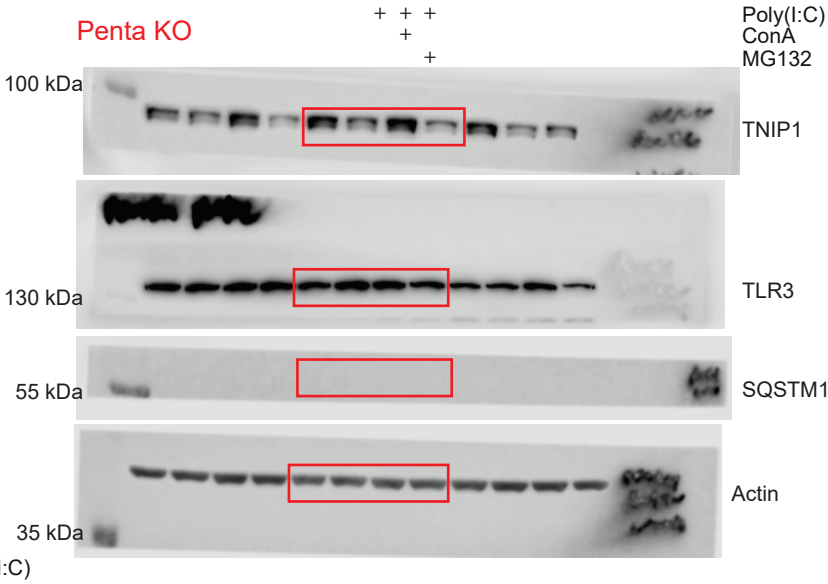
SQSTM1
55 kDa
35 kDa
Actin


Penta KO
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+
+
Poly(I:C)
ConA
MG132
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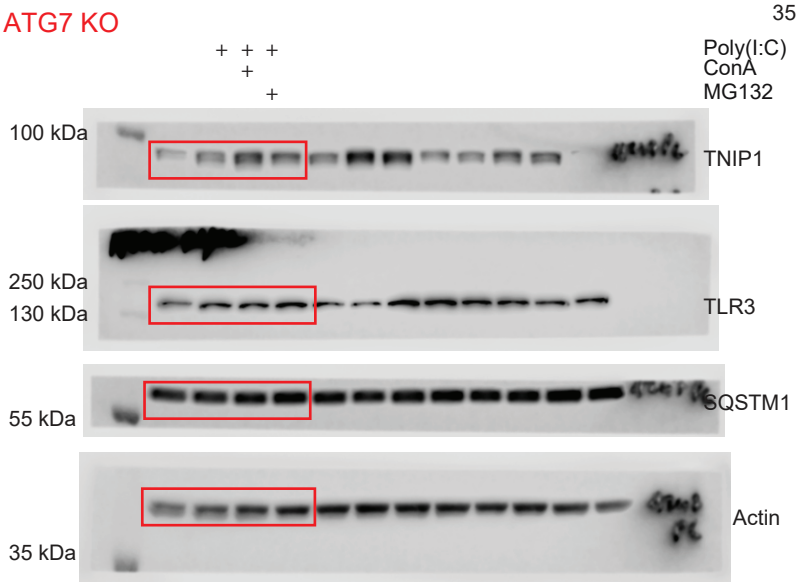
TNIP1
130 kDa
TLR3
55 kDa
SQSTM1
35 kDa
Actin


ATG7 KO
+ + +
+
+
Poly(I:C)
ConA
MG132
100 kDa
TNIP1
250 kDa
130 kDa
TLR3
55 kDa
SQSTM1
35 kDa
Actin