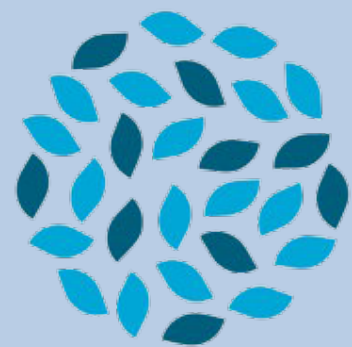


Western Blot Results

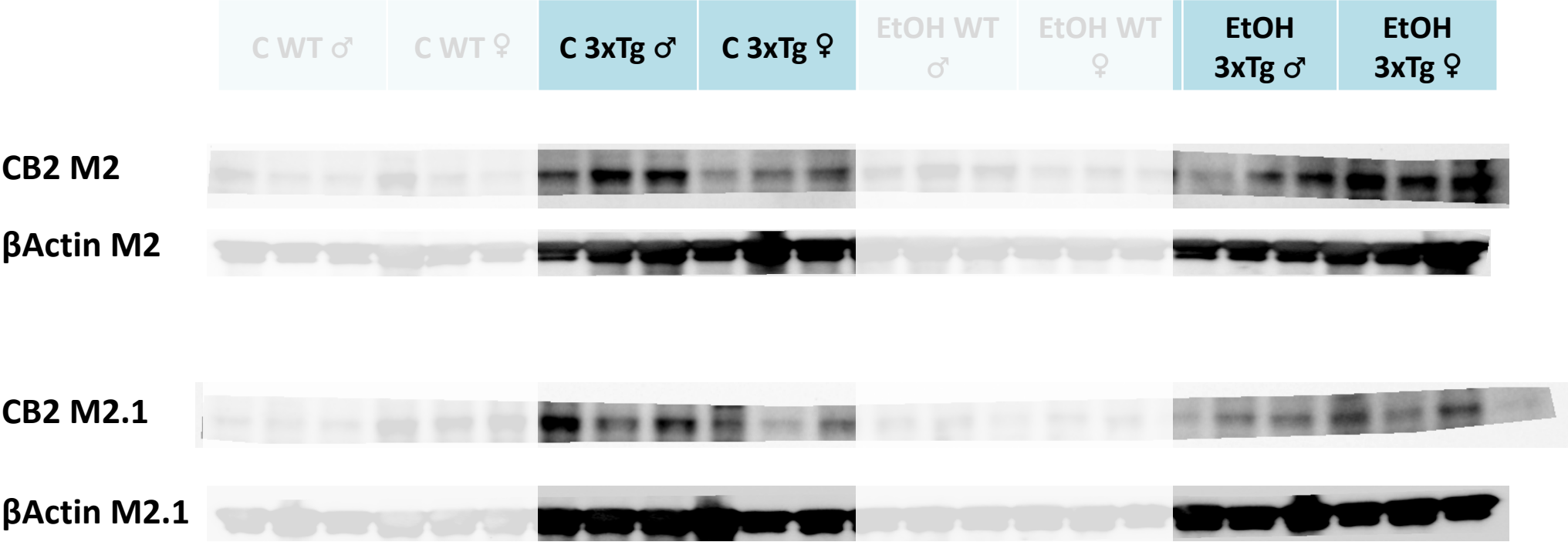
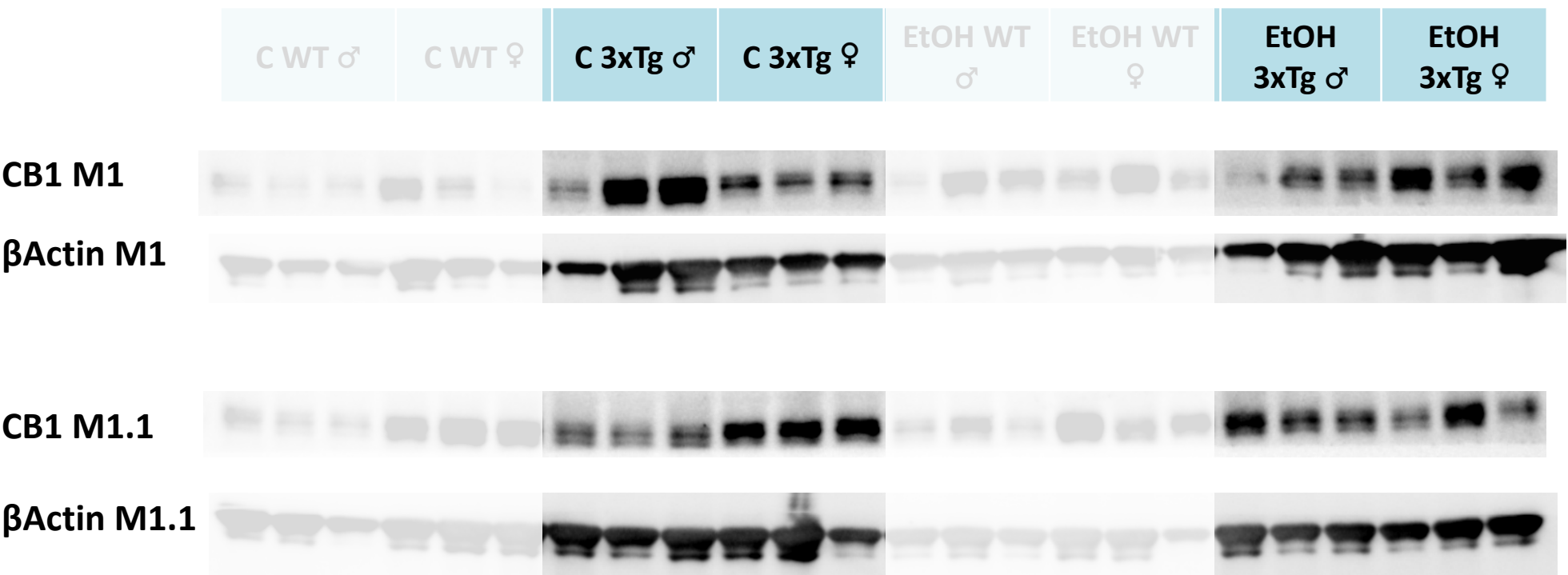
Perinatal 3xTg EtOH Astrocytes



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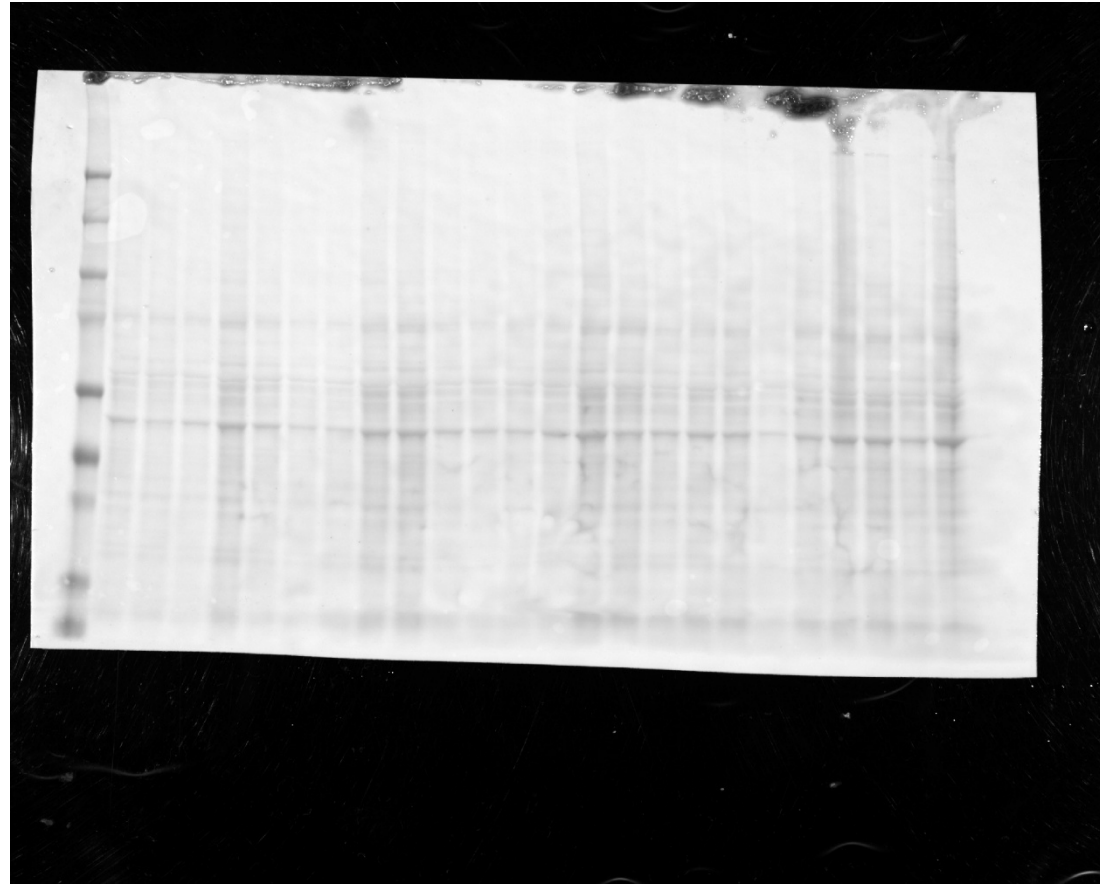
3xTg astrocytes

CB1 (53 kDa)
CB2 (38-40 kDa)

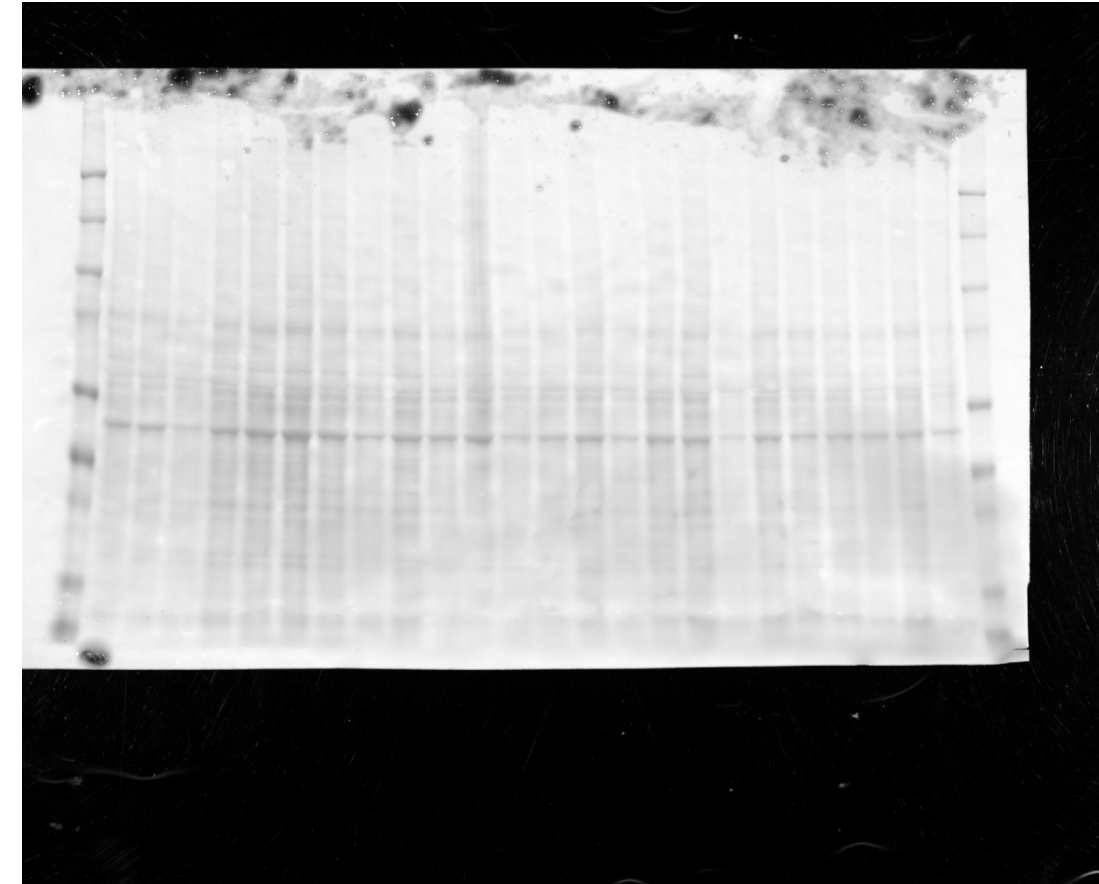


Data for each gel with an n of 3 animals. Both gels have a total n of 6.

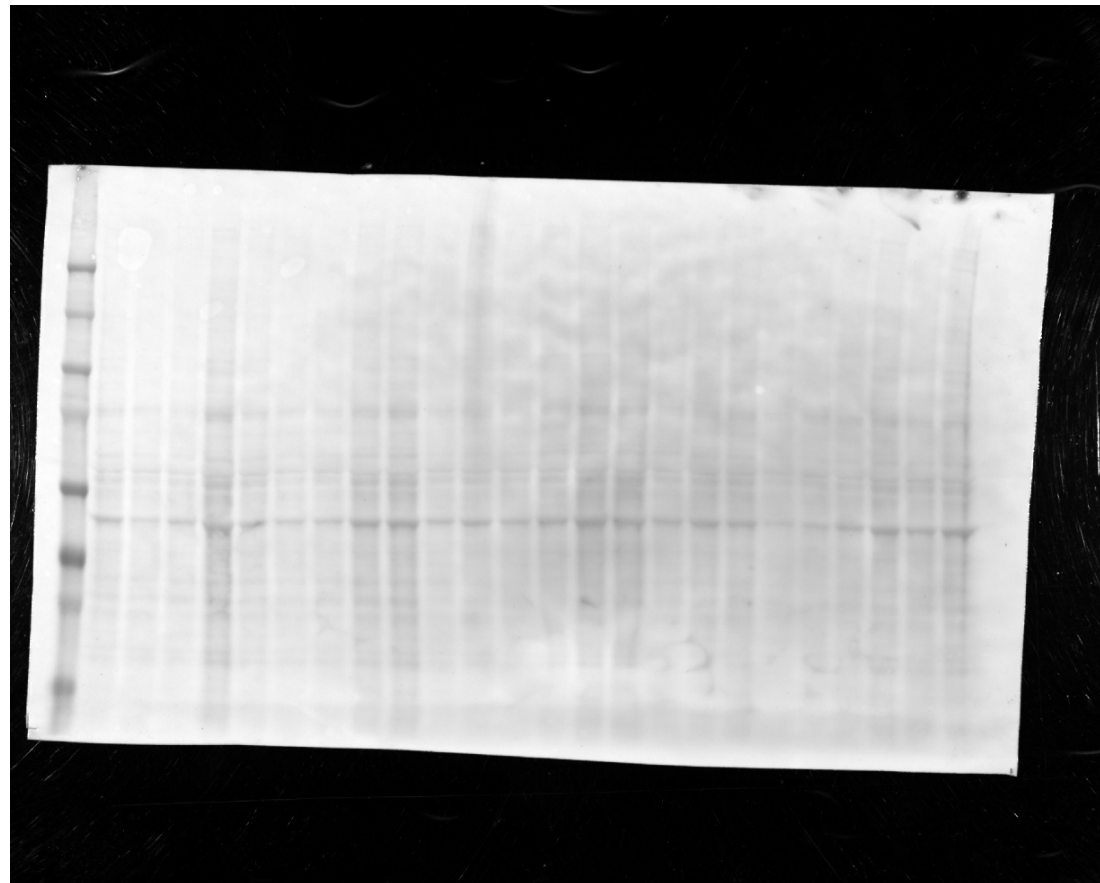
PONCEAU RED STAINING



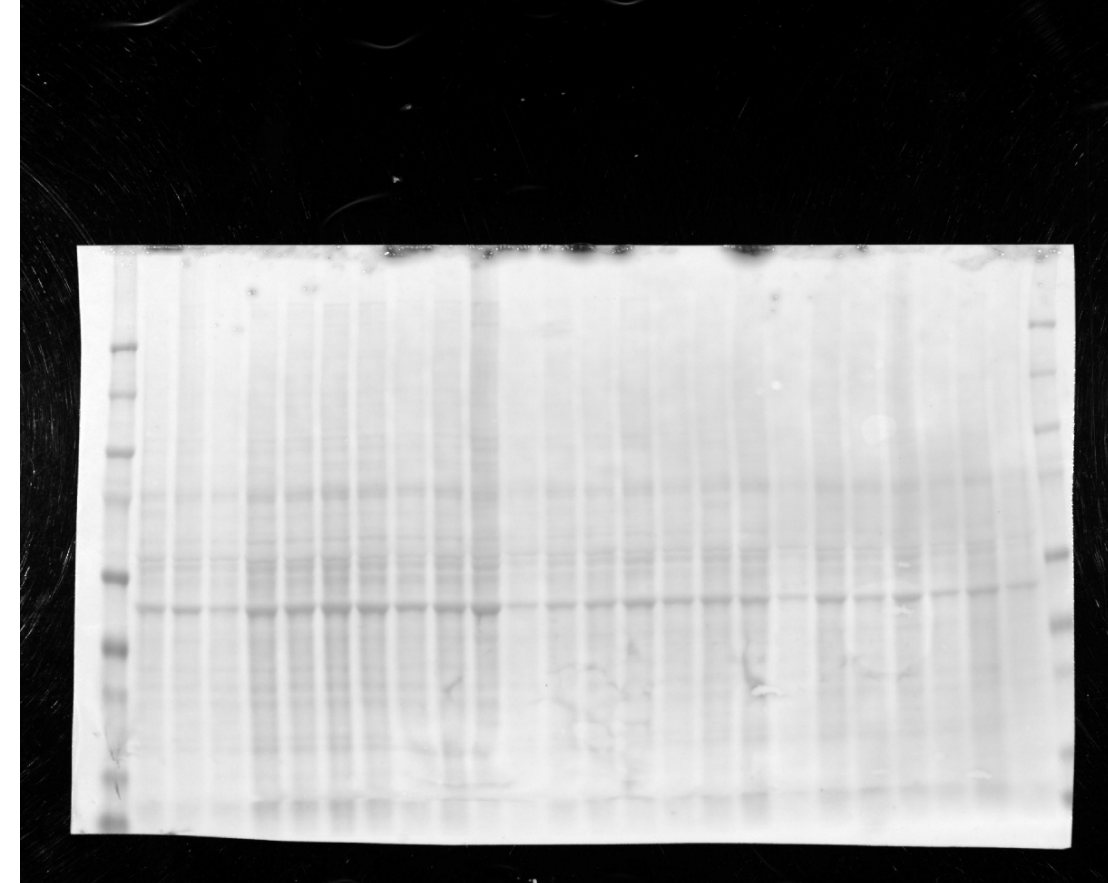
M1



M1.1



M2



M2.1

UNEDITED BLOTS: β Actin

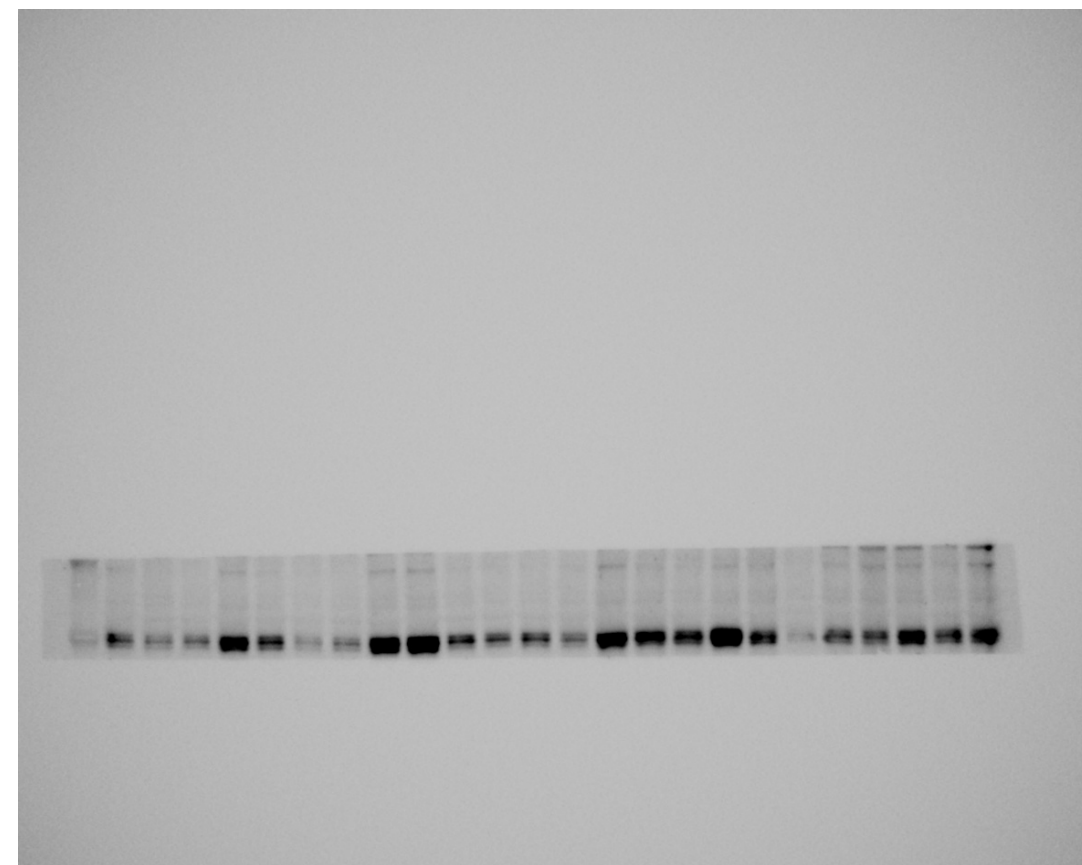


β Actin M1

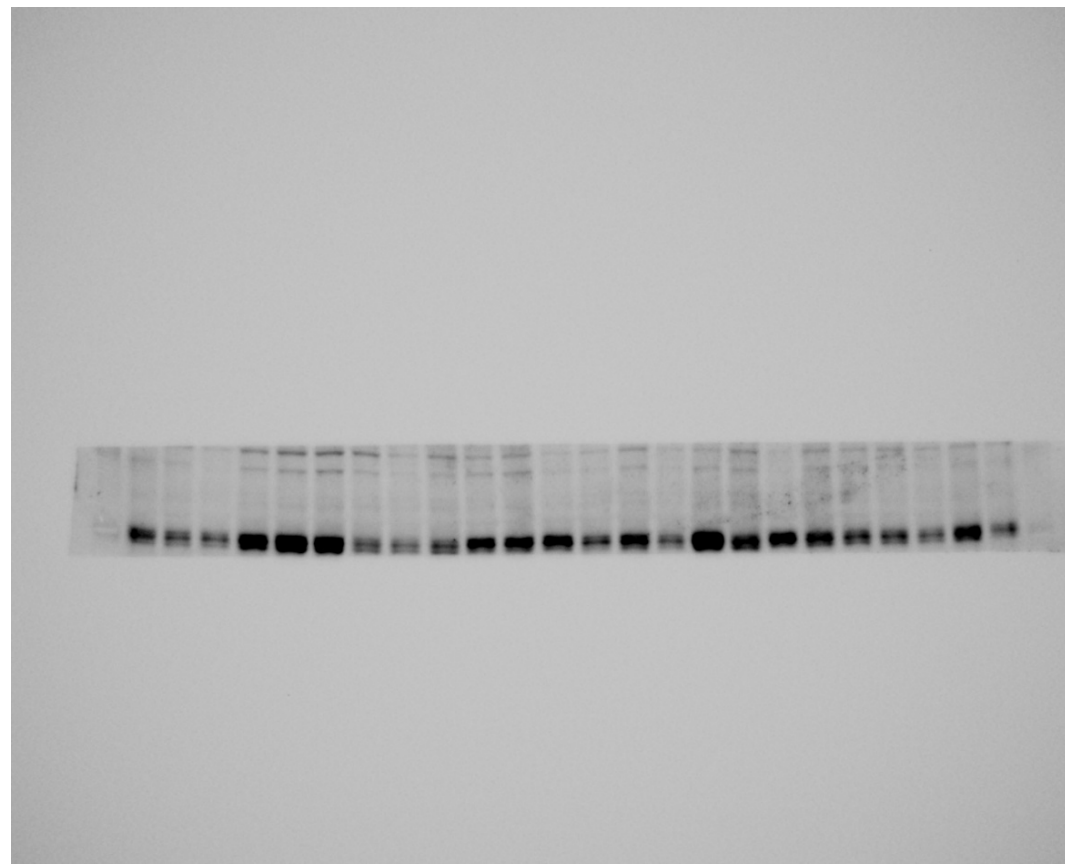


β Actin M1.1

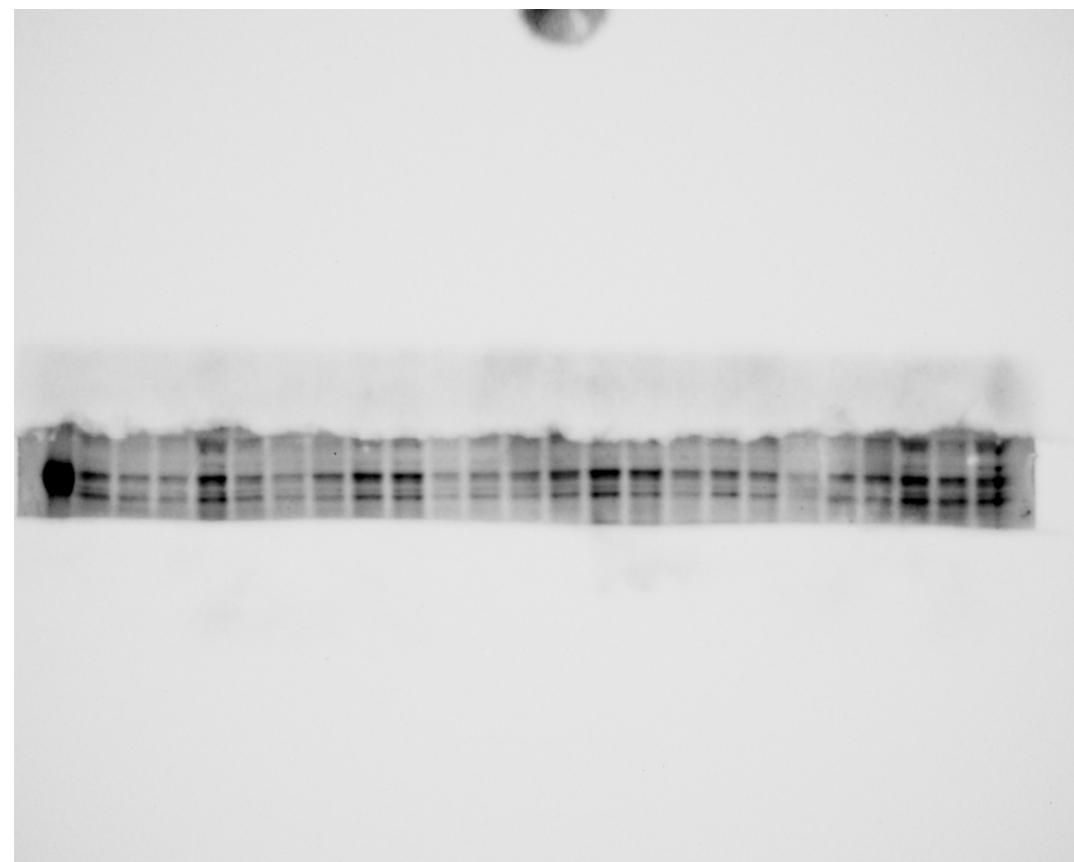
UNEDITED BLOTS: CB1 and CB2



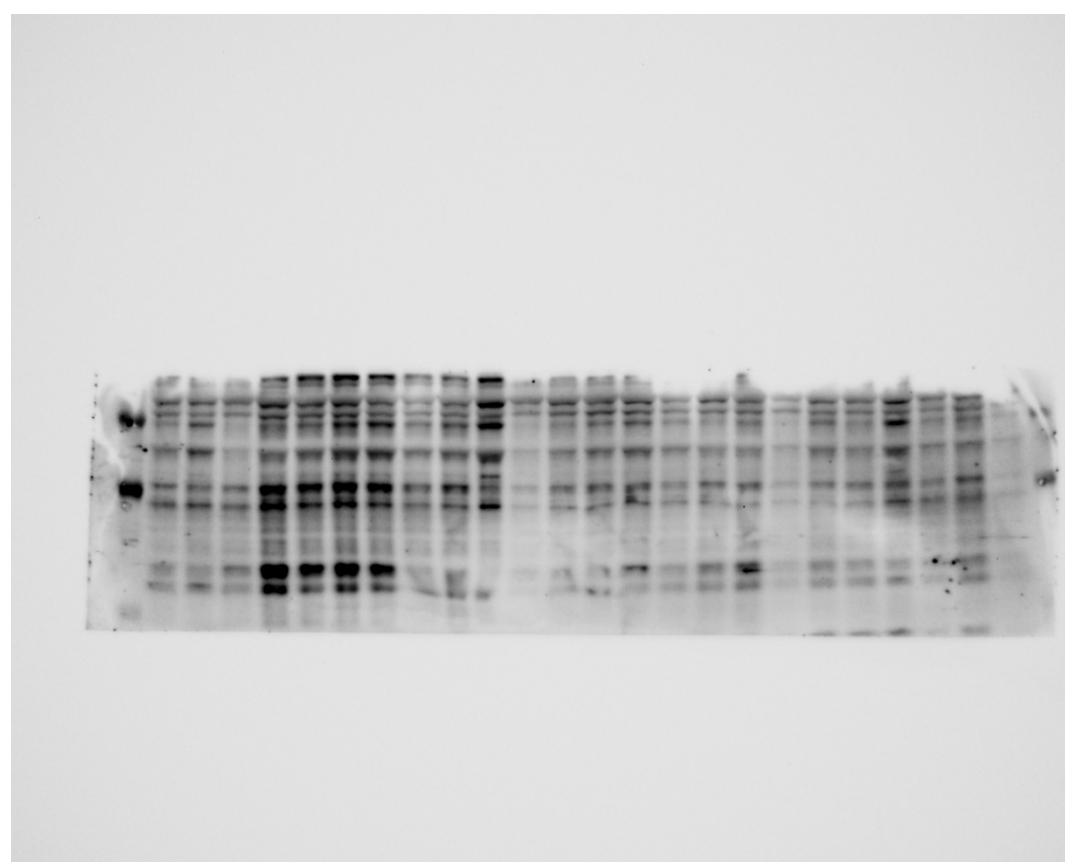
CB1 M1



CB1 M1.1



CB2 M2



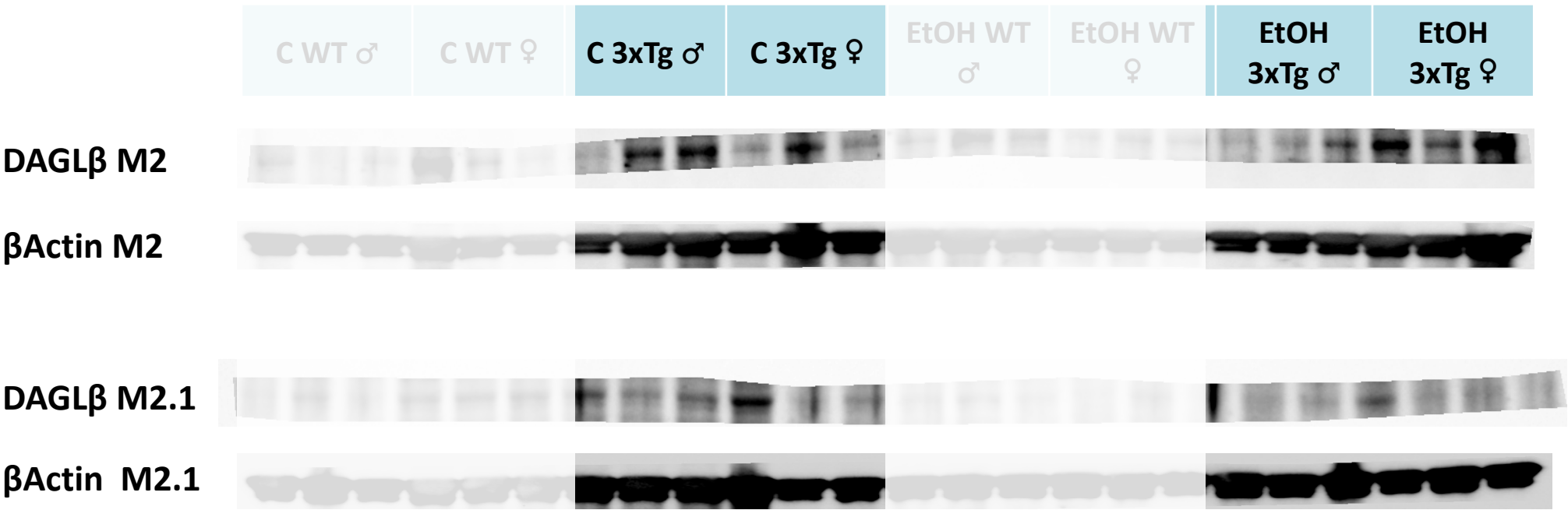
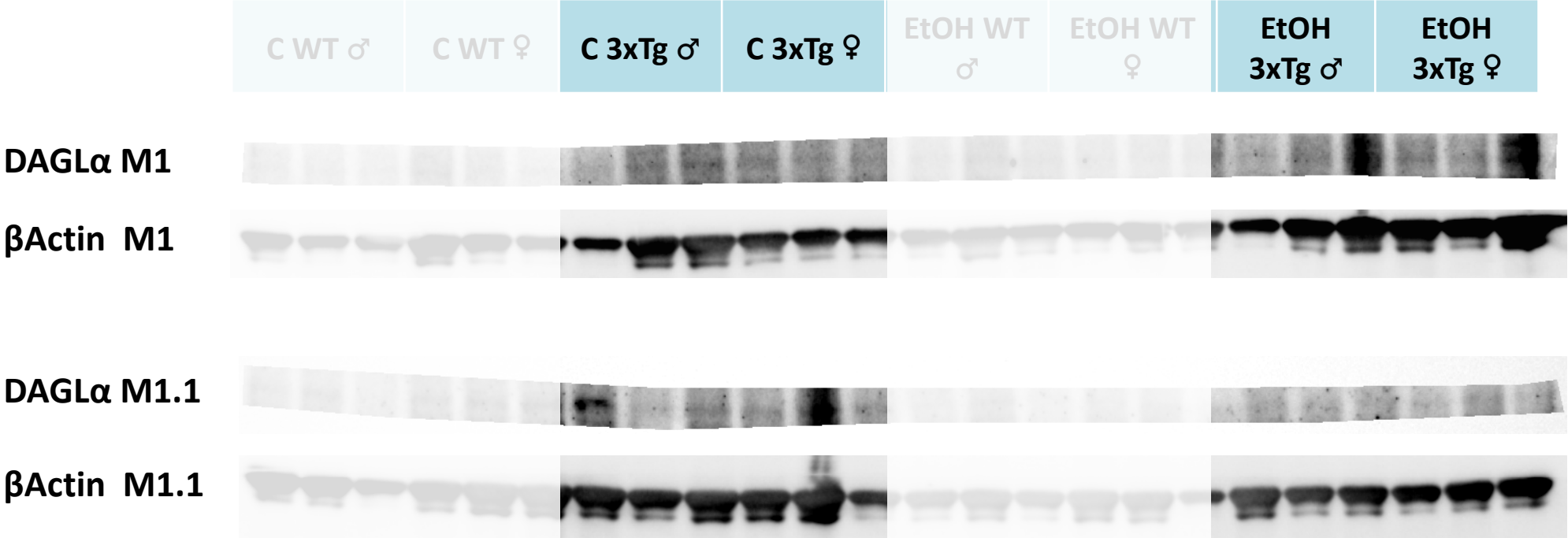
CB2 M2.1



CB2 M2.1

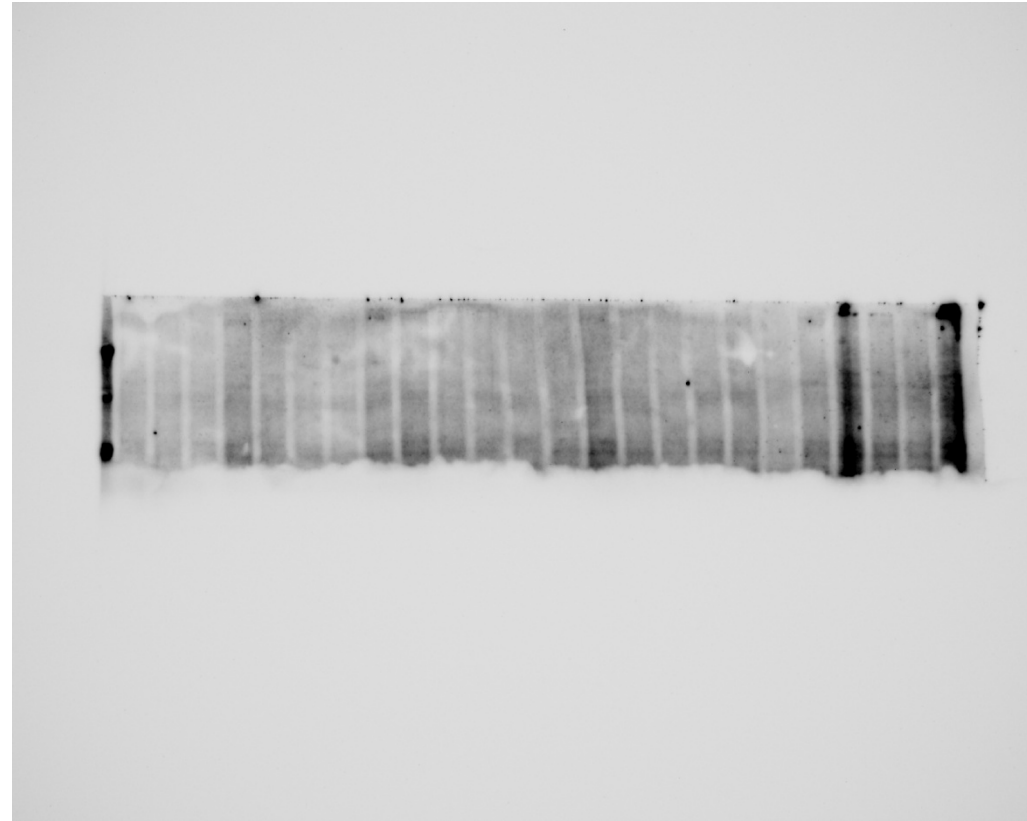
3xTg astrocytes

DAGL α (115 kDa)
DAGL β (74 kDa)



Data for each gel with an n of 3 animals. Both gels have a total n of 6.

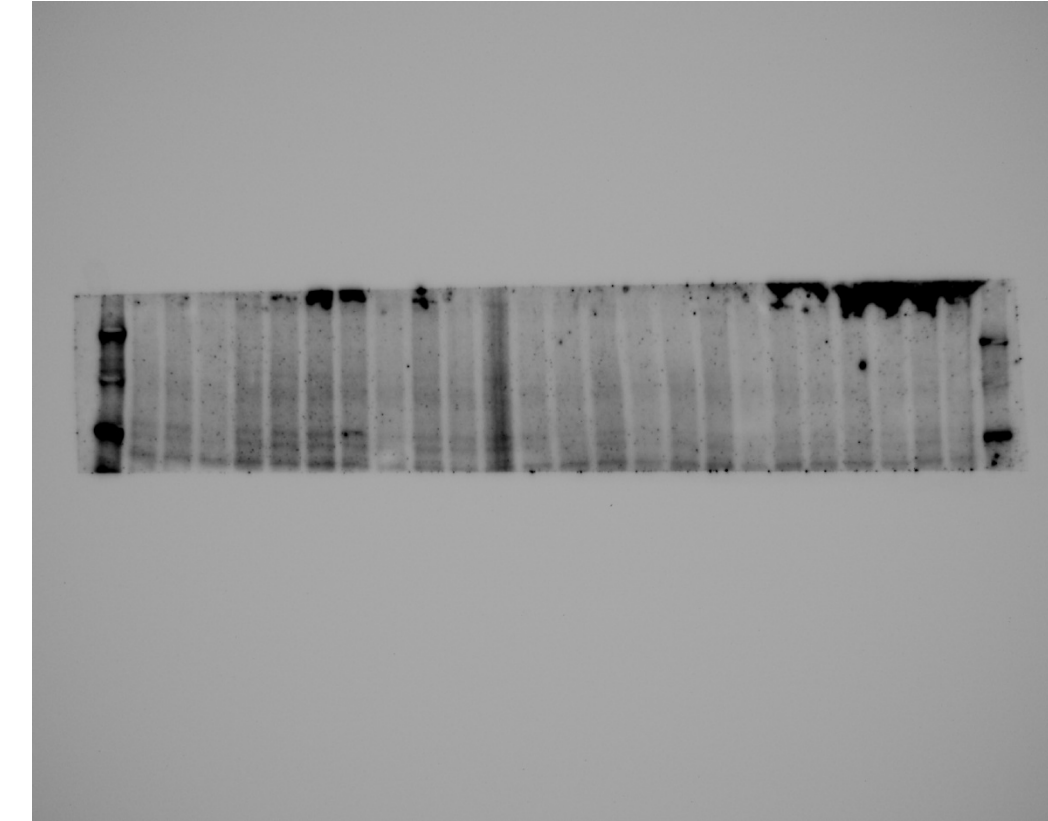
UNEDITED BLOTS: DAGL α and DAGL β



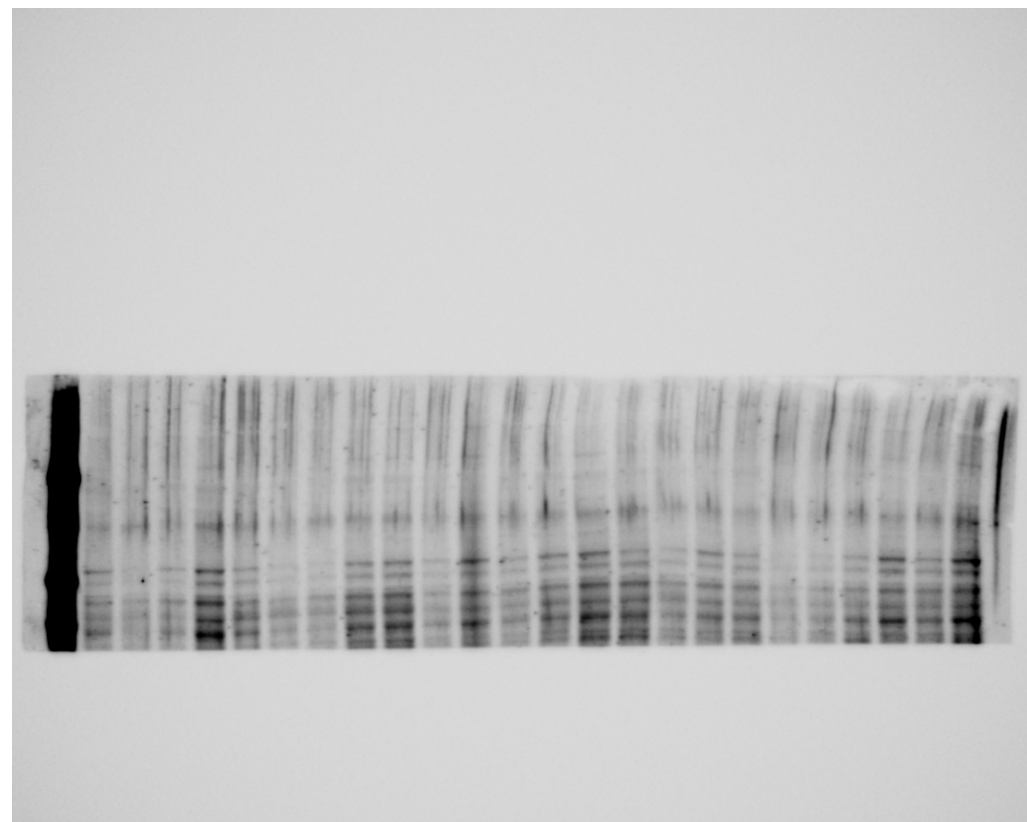
DAGL α M1



DAGL α M1.1



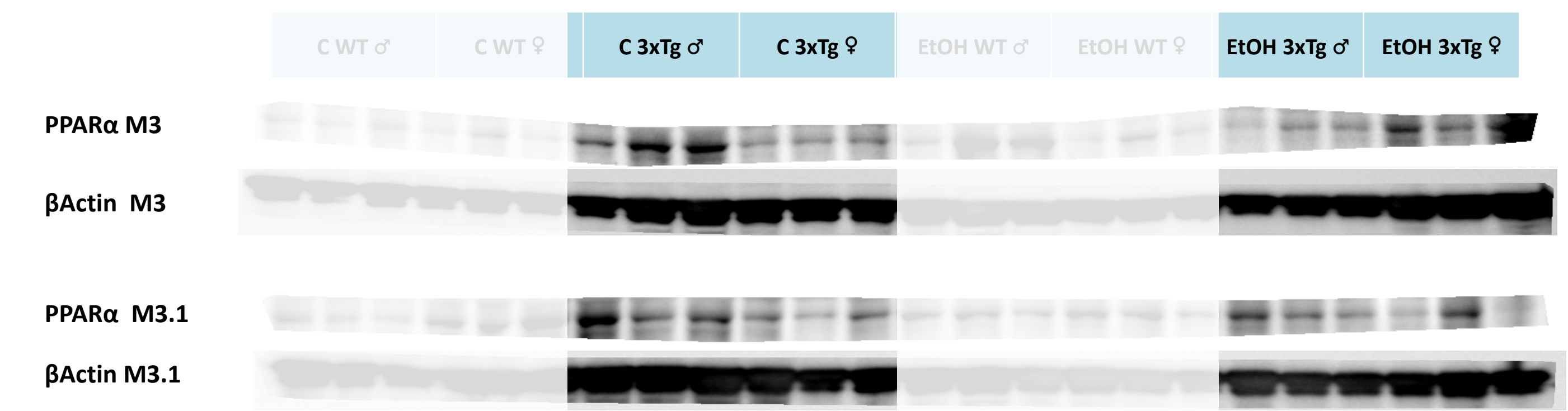
DAGL α M1.1 (complete)



DAGL β M2

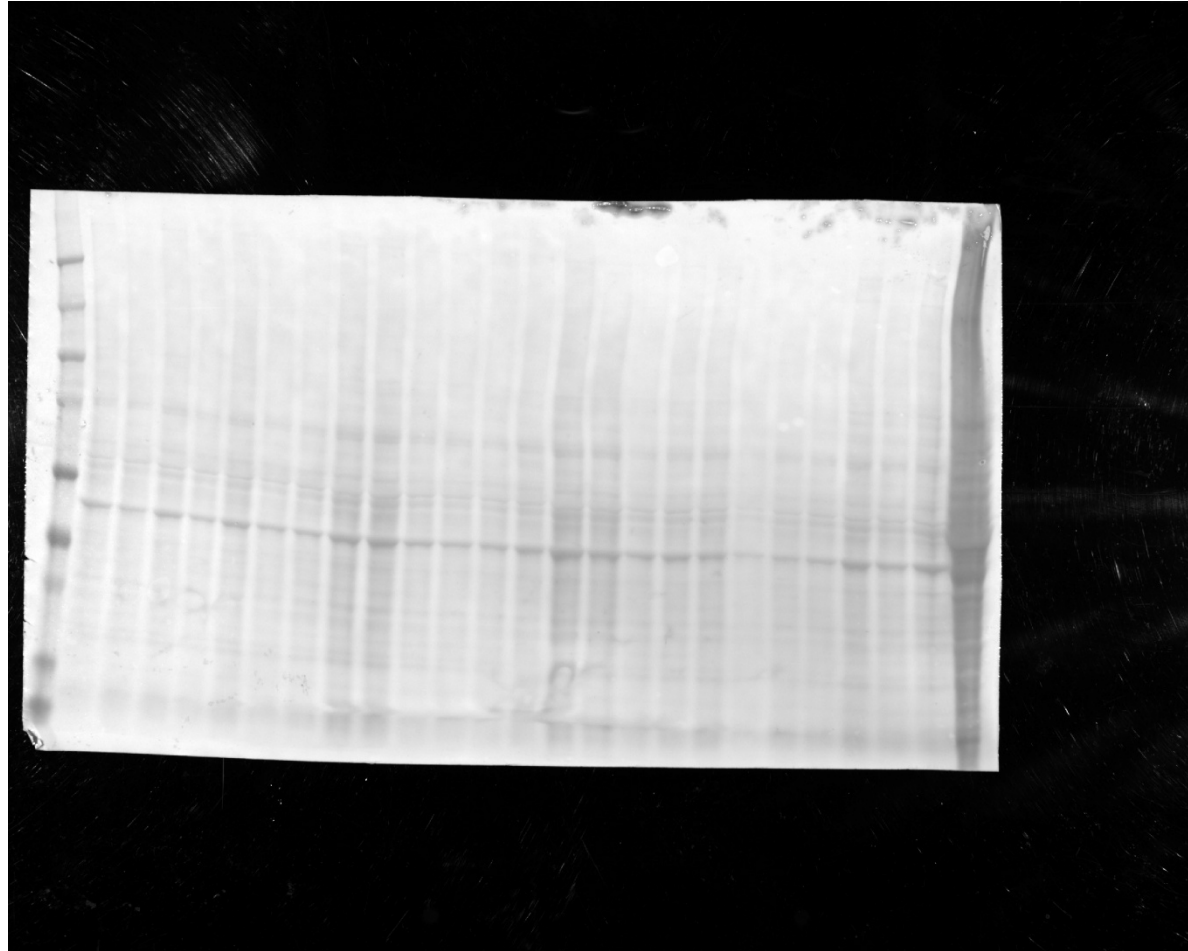


DAGL β M2.1

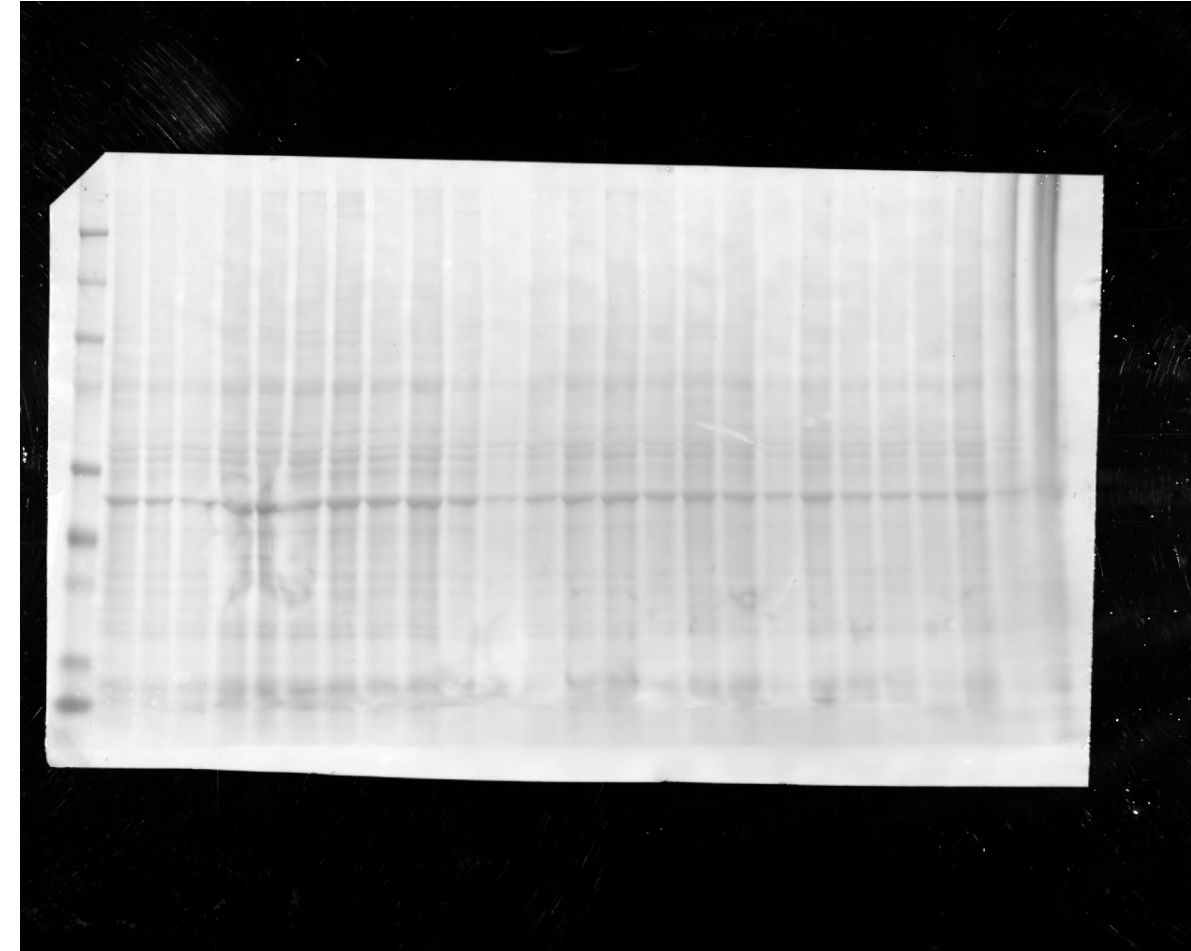


Data for each gel with an n of 3 animals. Both gels have a total n of 6.

PONCEAU RED STAINING



M3



M3.1

UNEDITED BLOTS: β Actin



β Actin M2



β Actin M2.1



β Actin M3

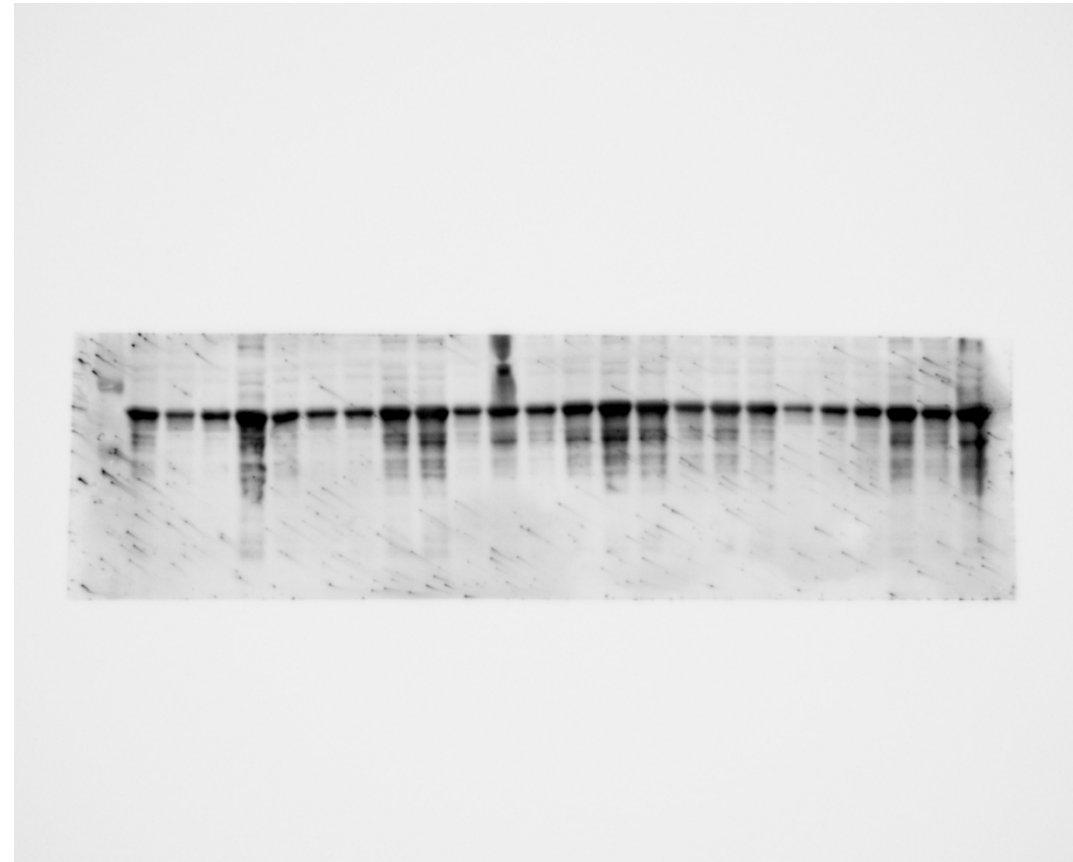


β Actin M3.1

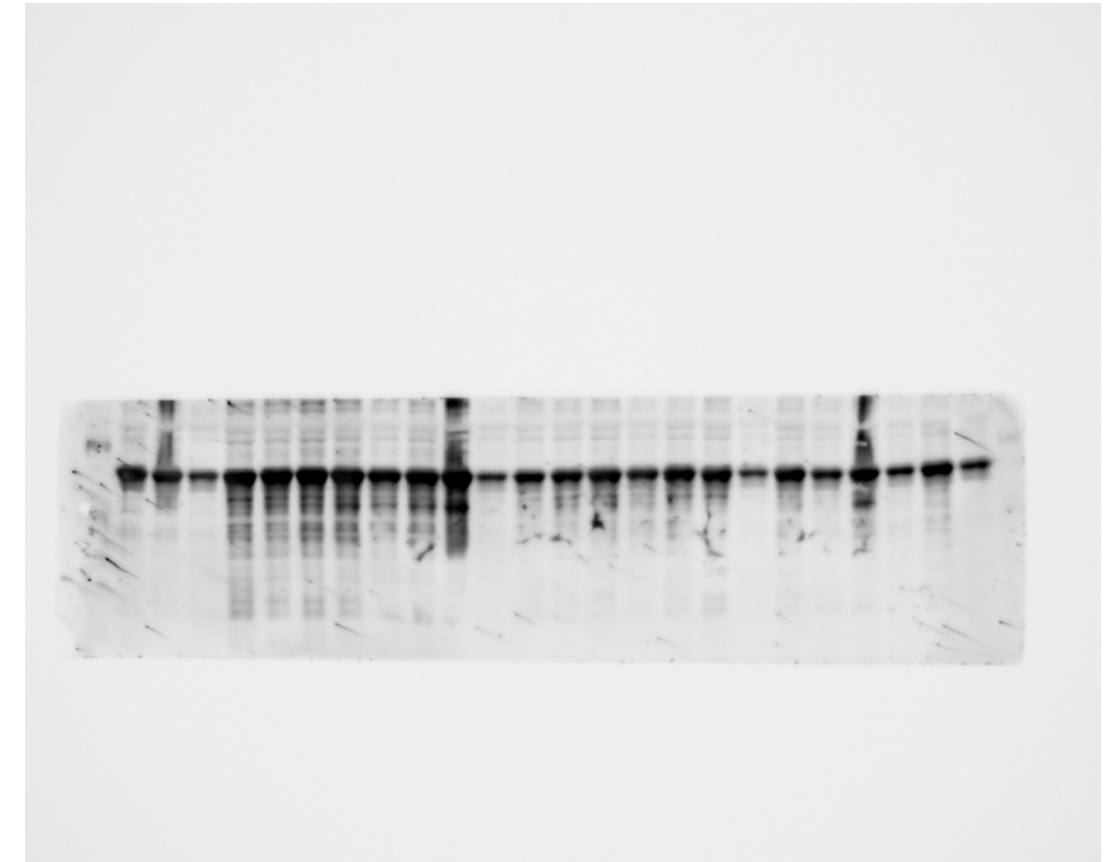
UNEDITED BLOTS: PPAR α



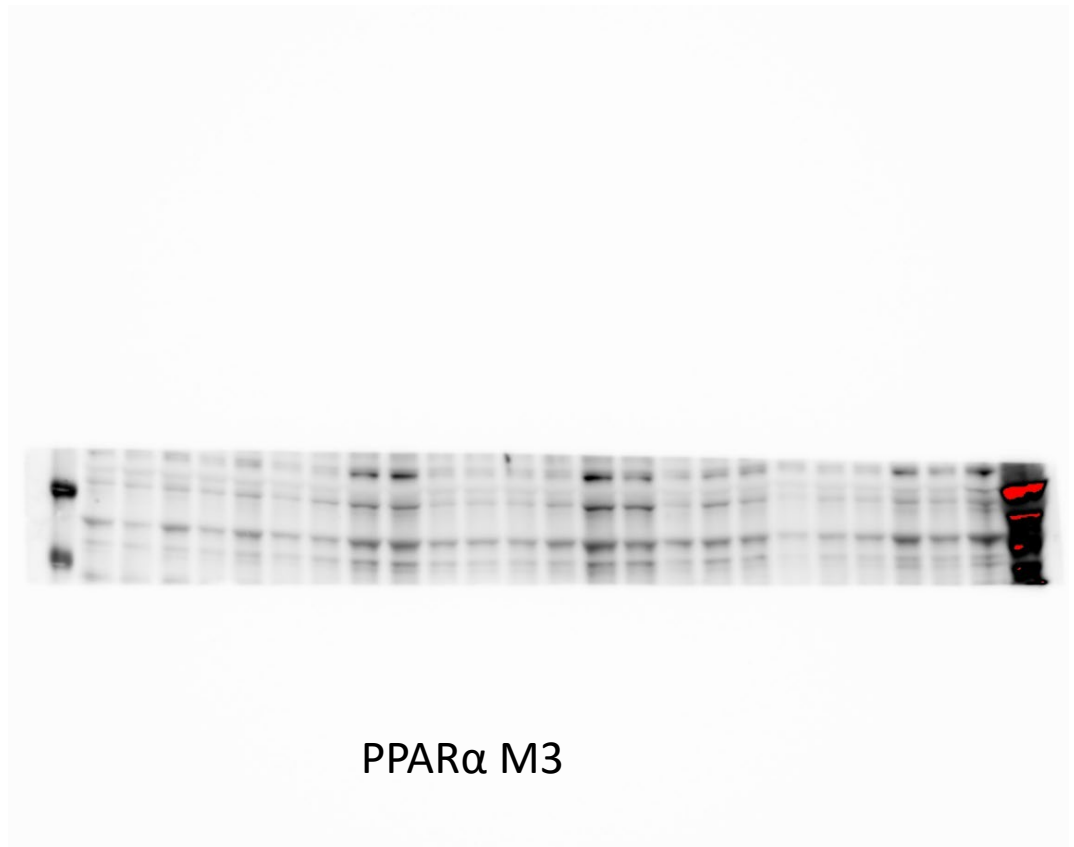
PPAR α M2



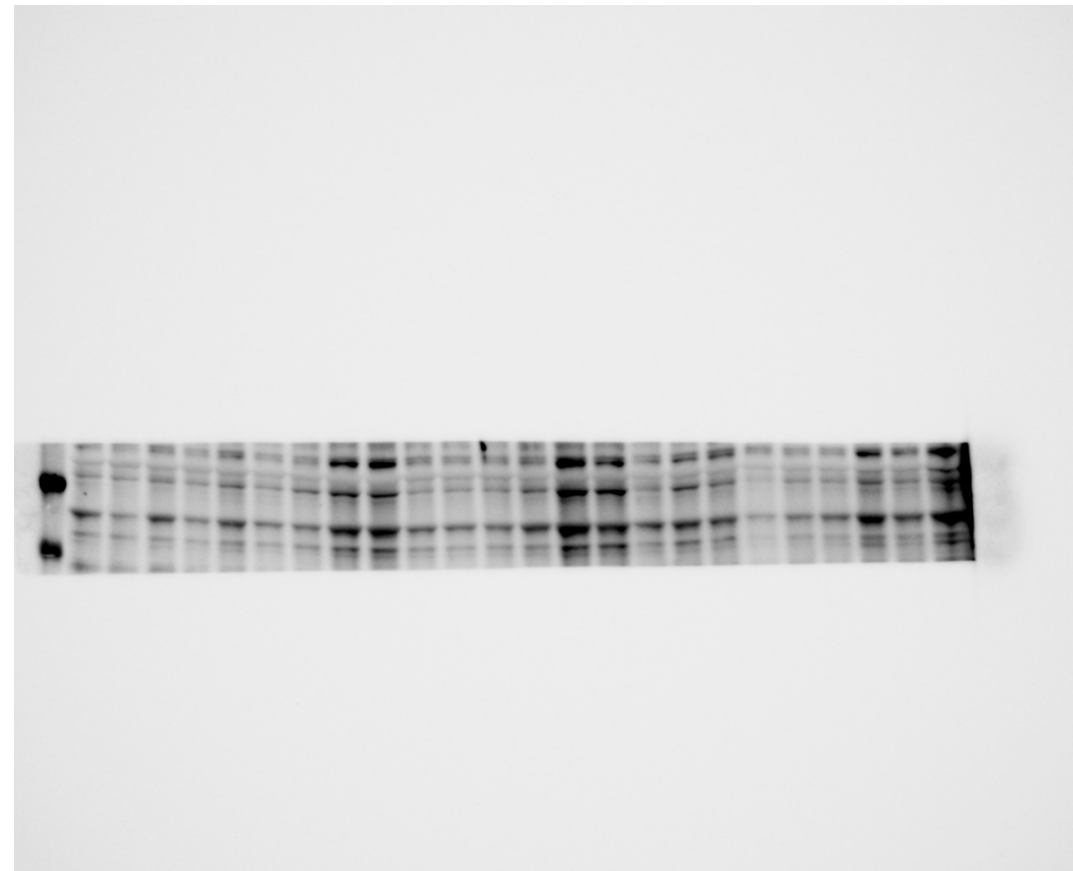
PPAR α M2



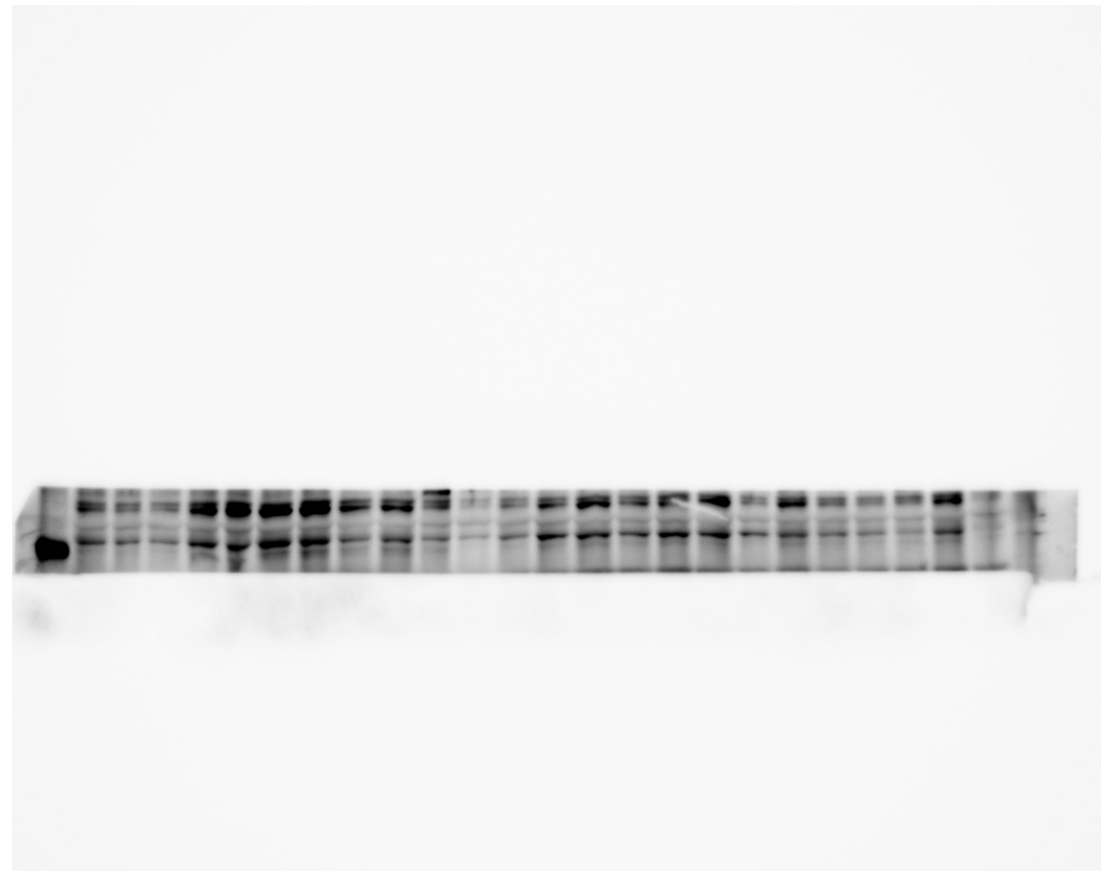
PPAR α M2.1



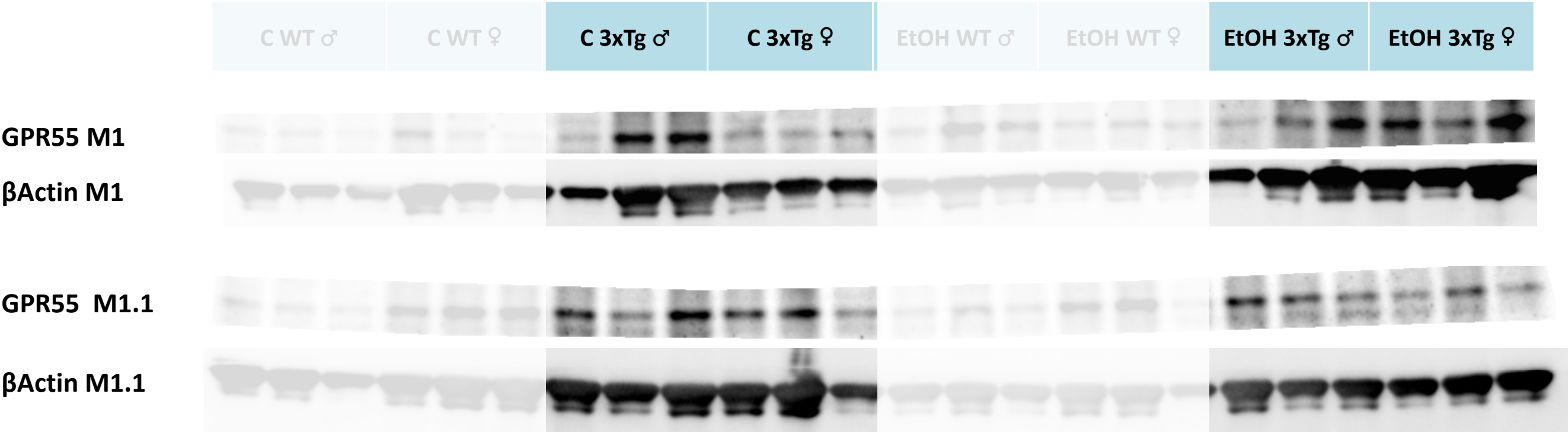
PPAR α M3



PPAR α M3

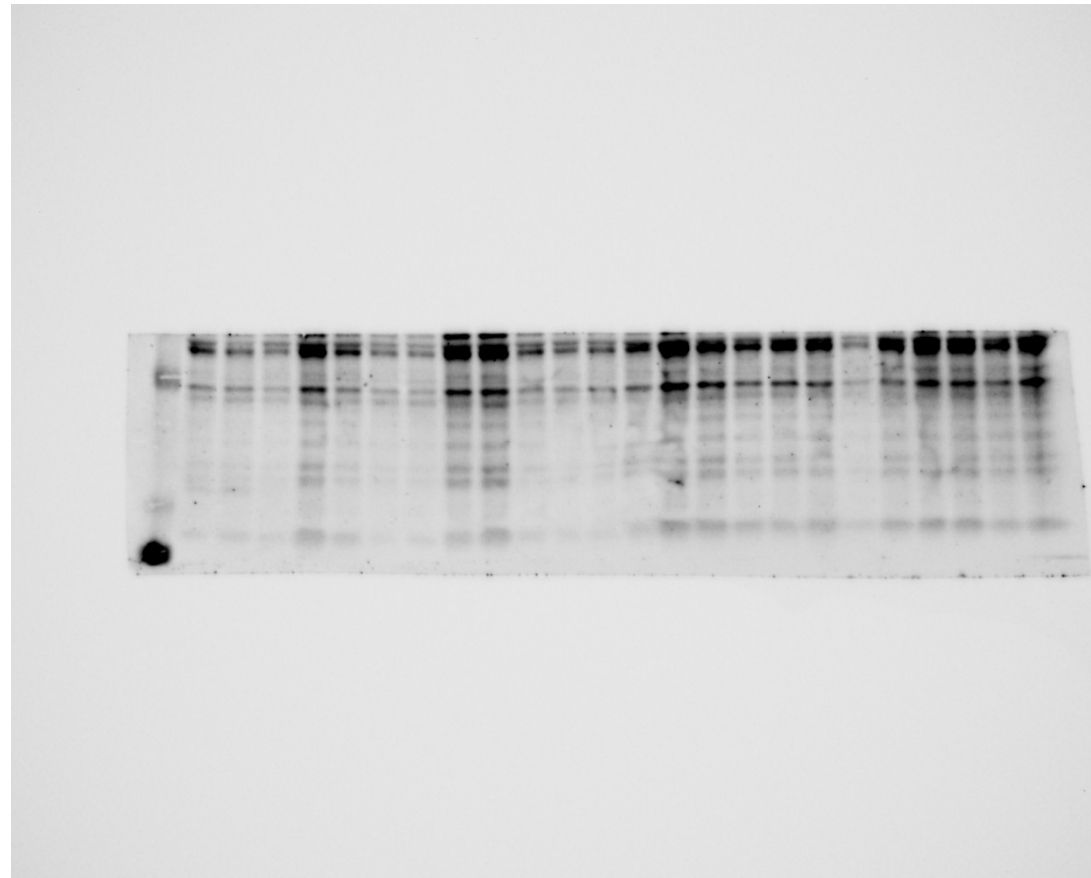


PPAR α M3.1

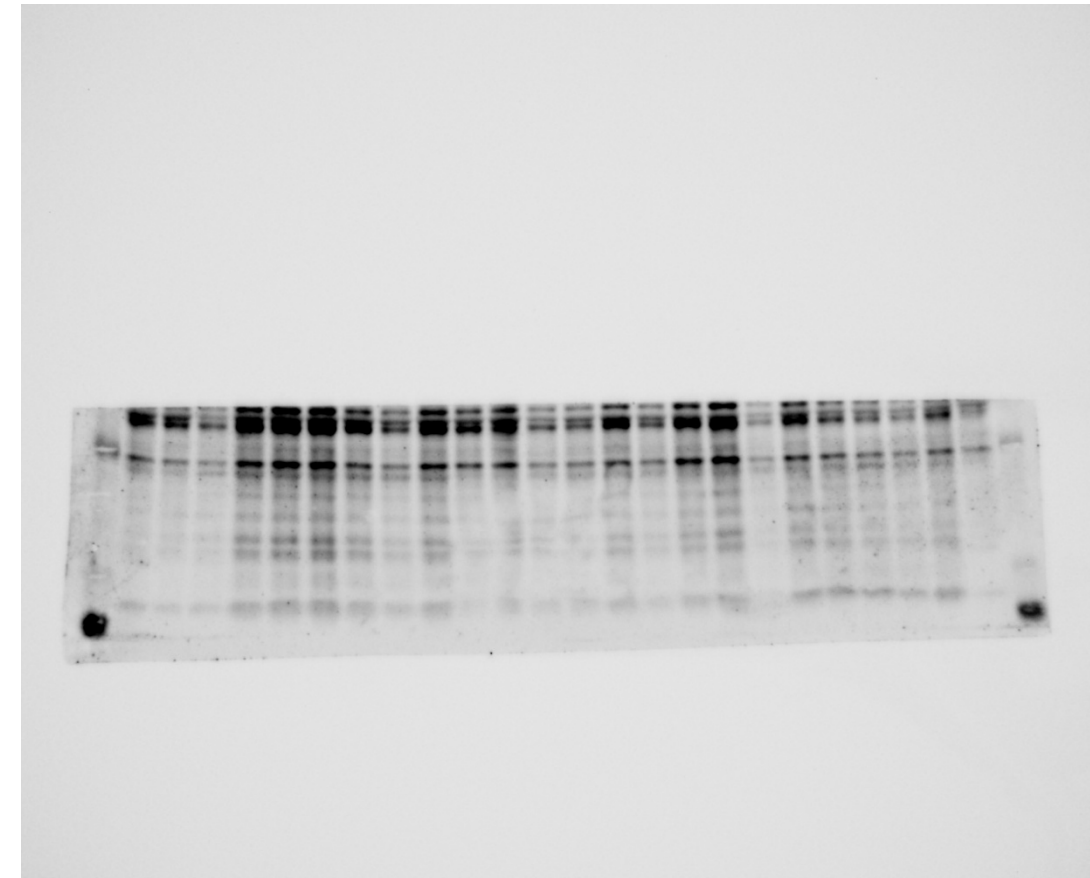


Data for each gel with an n of 3 animals. Both gels have a total n of 6.

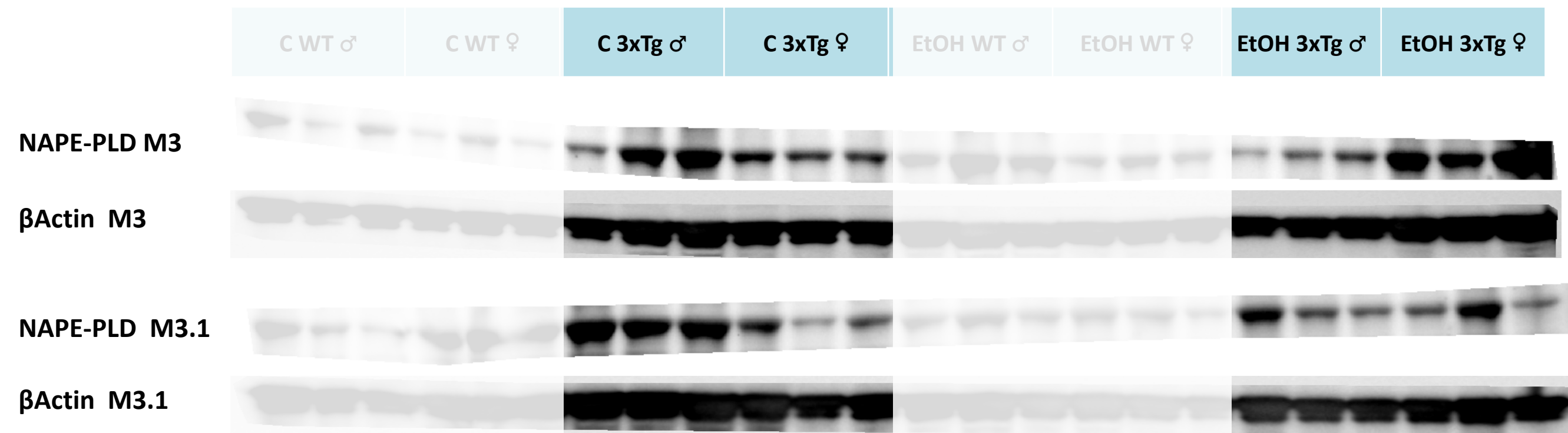
UNEDITED BLOTS: GPR55



GPR55 M1

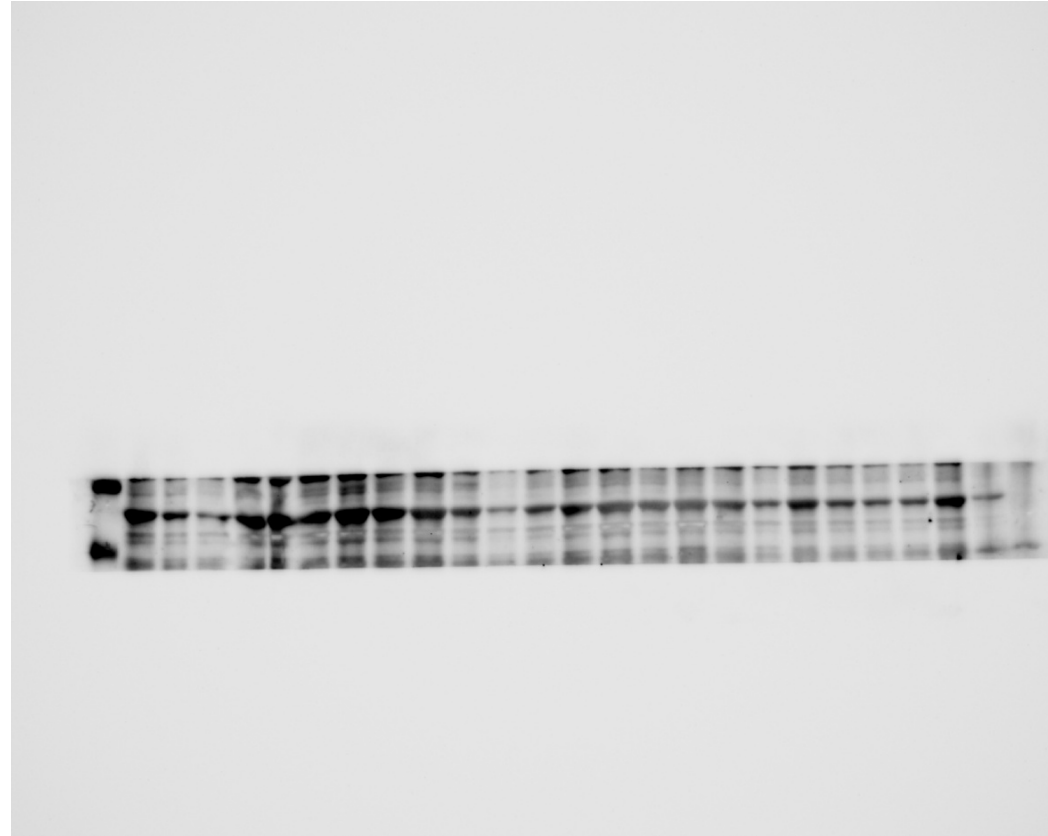


GPR55 M1.1

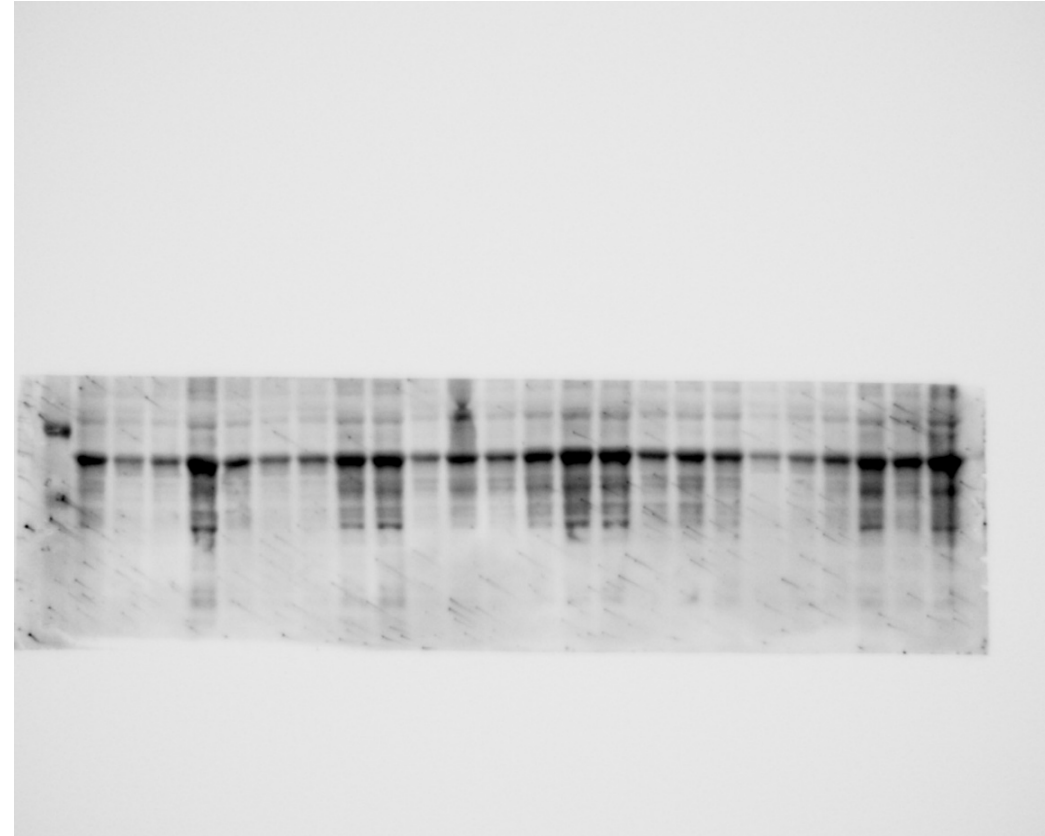


Data for each gel with an n of 3 animals. Both gels have a total n of 6.

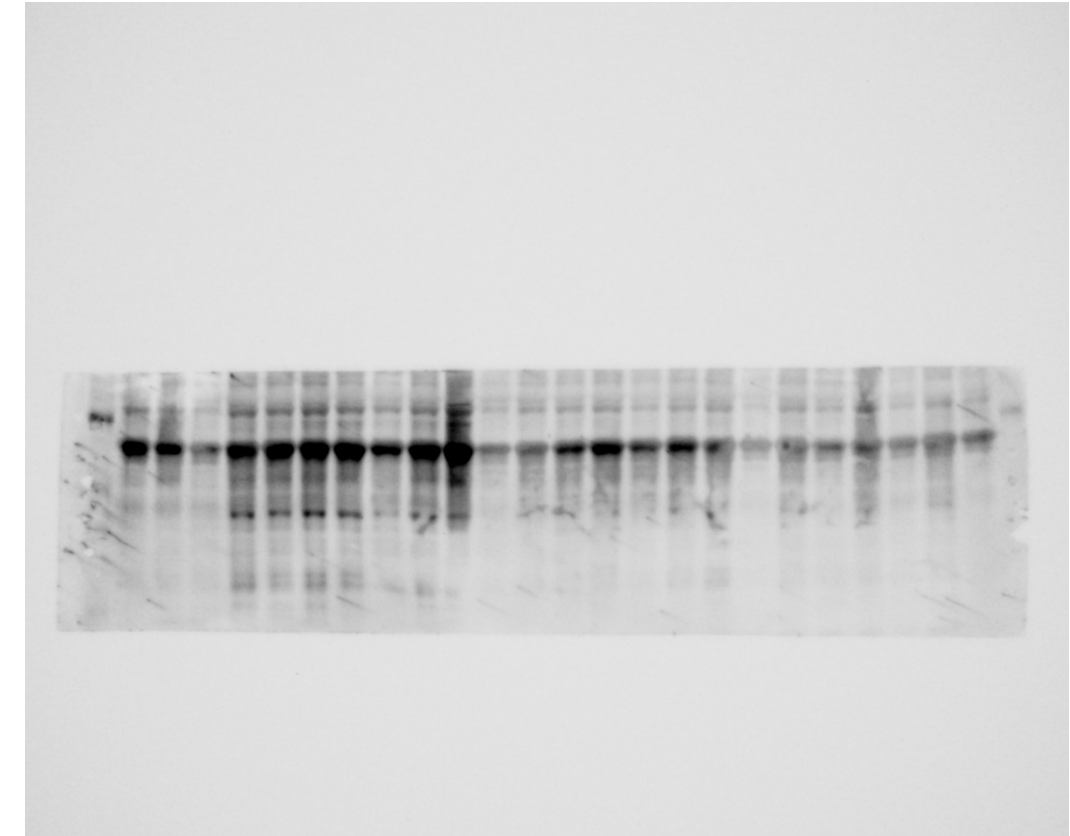
UNEDITED BLOTS: NAPE-PLD



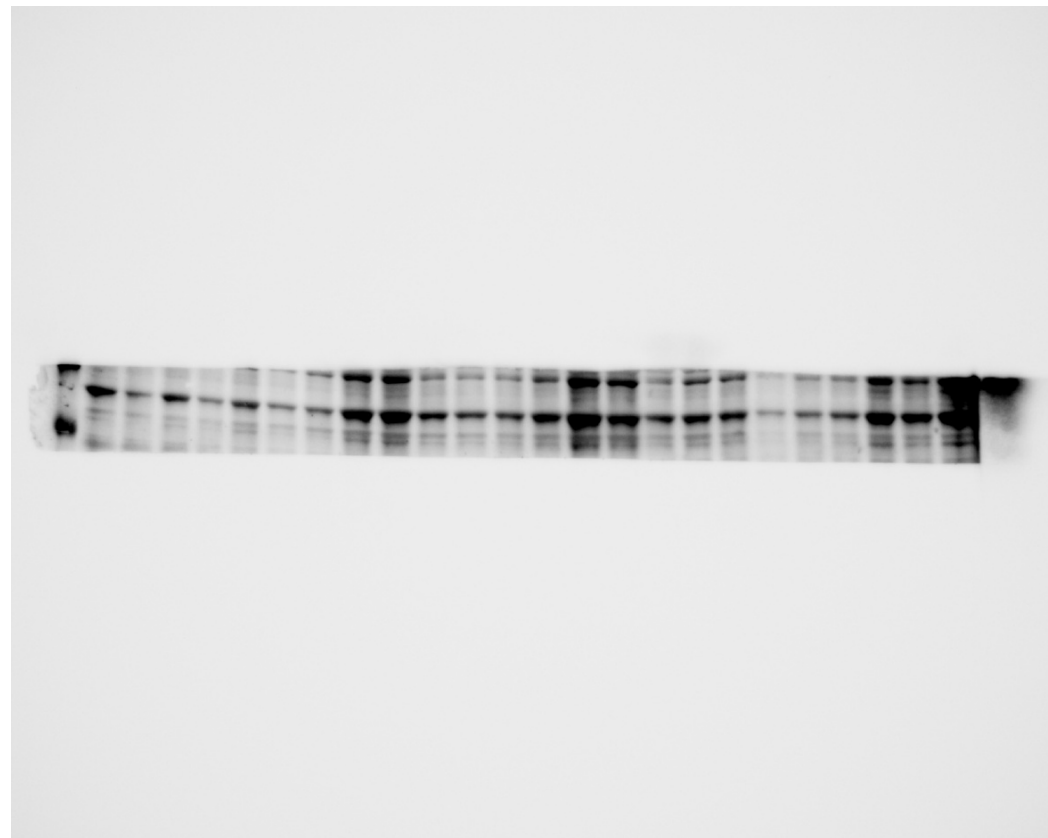
NAPE-PLD M3.1



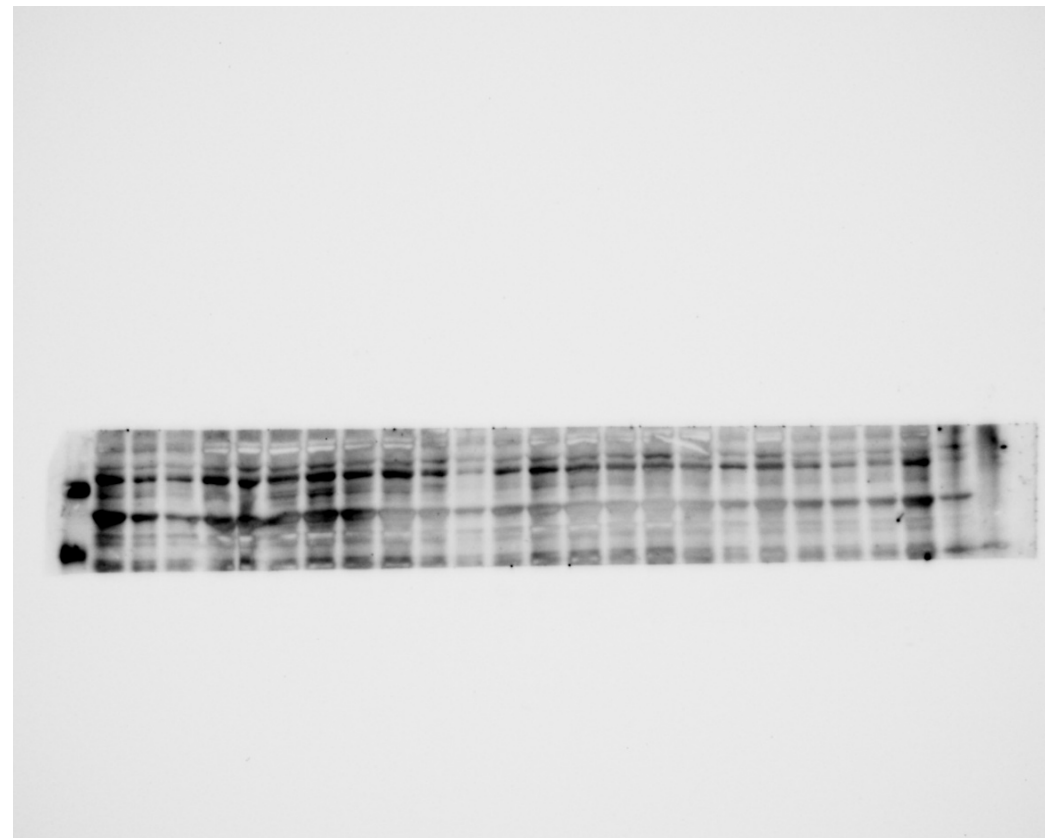
NAPE-PLD M2



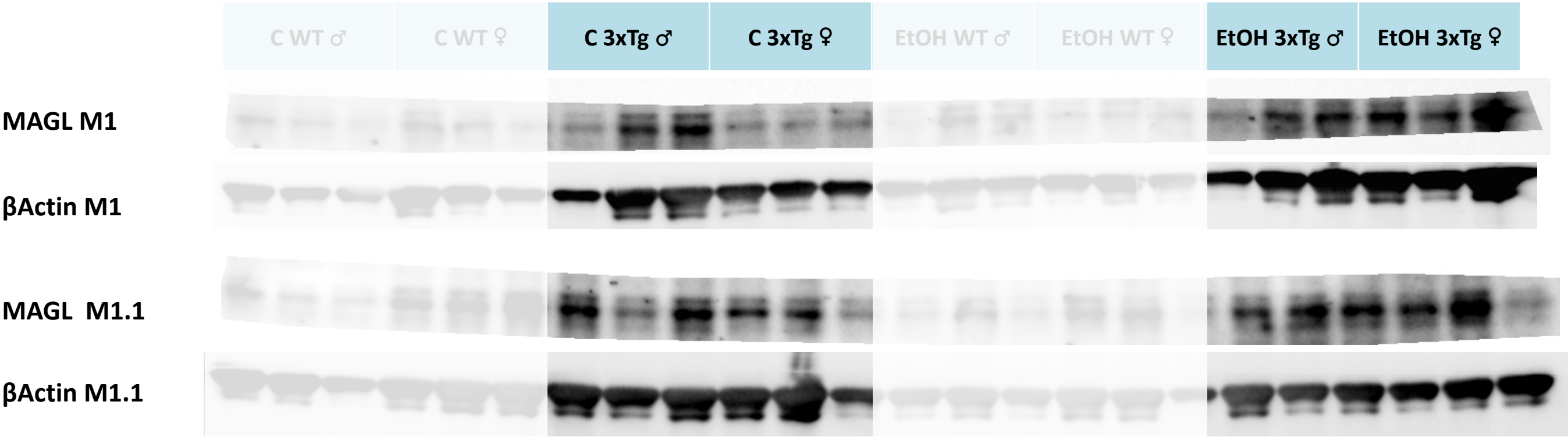
NAPE-PLD M2.1



NAPE-PLD M3

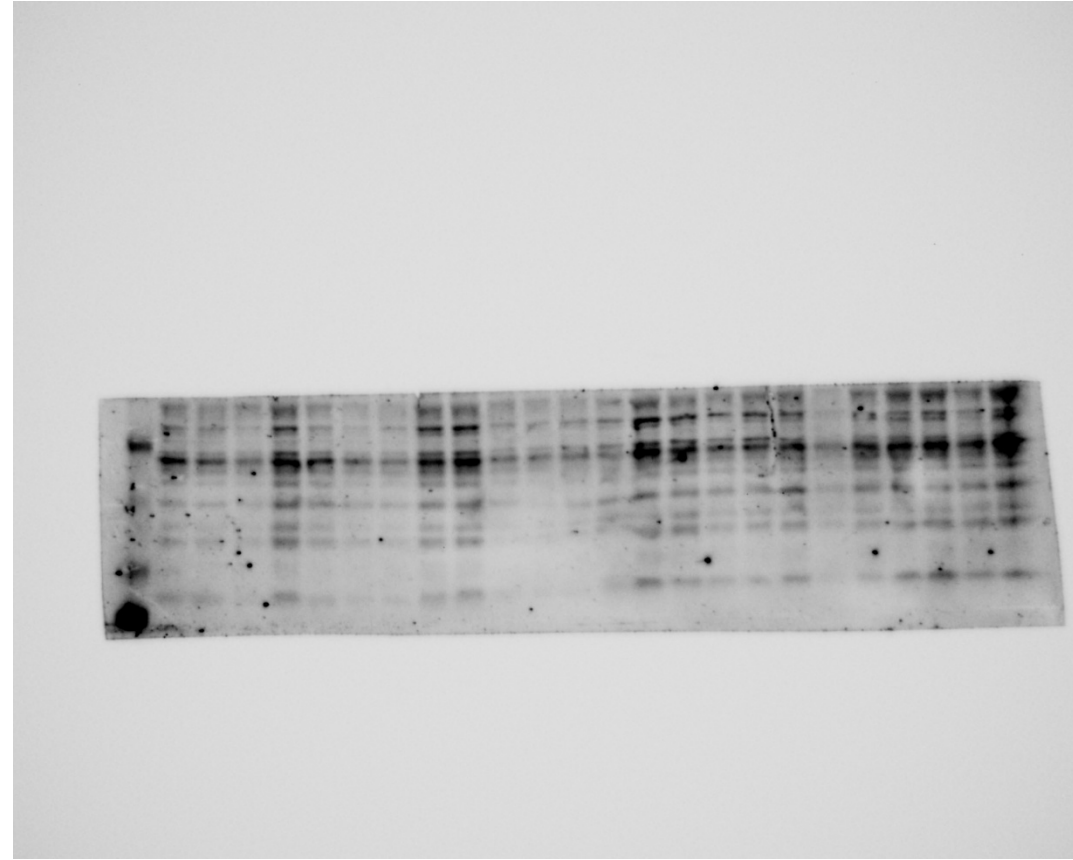


NAPE-PLD M3.1

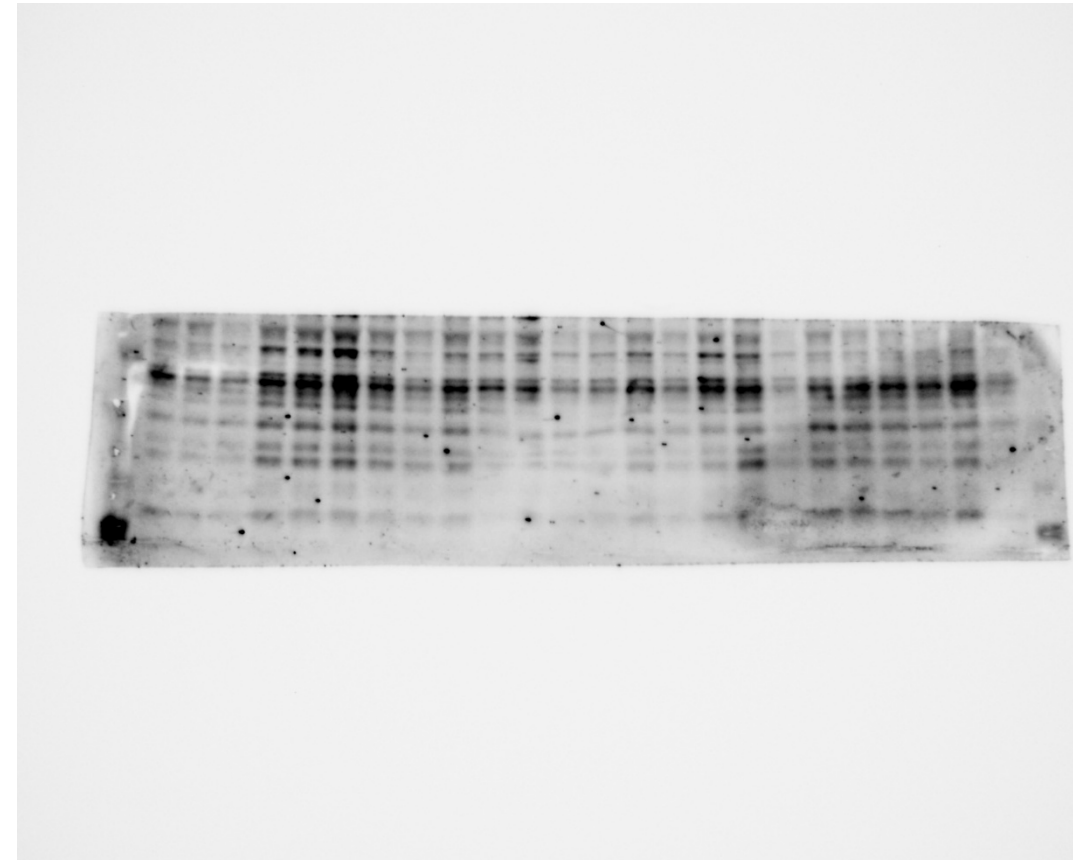


Data for each gel with an n of 3 animals. Both gels have a total n of 6.

UNEDITED BLOTS: MAGL



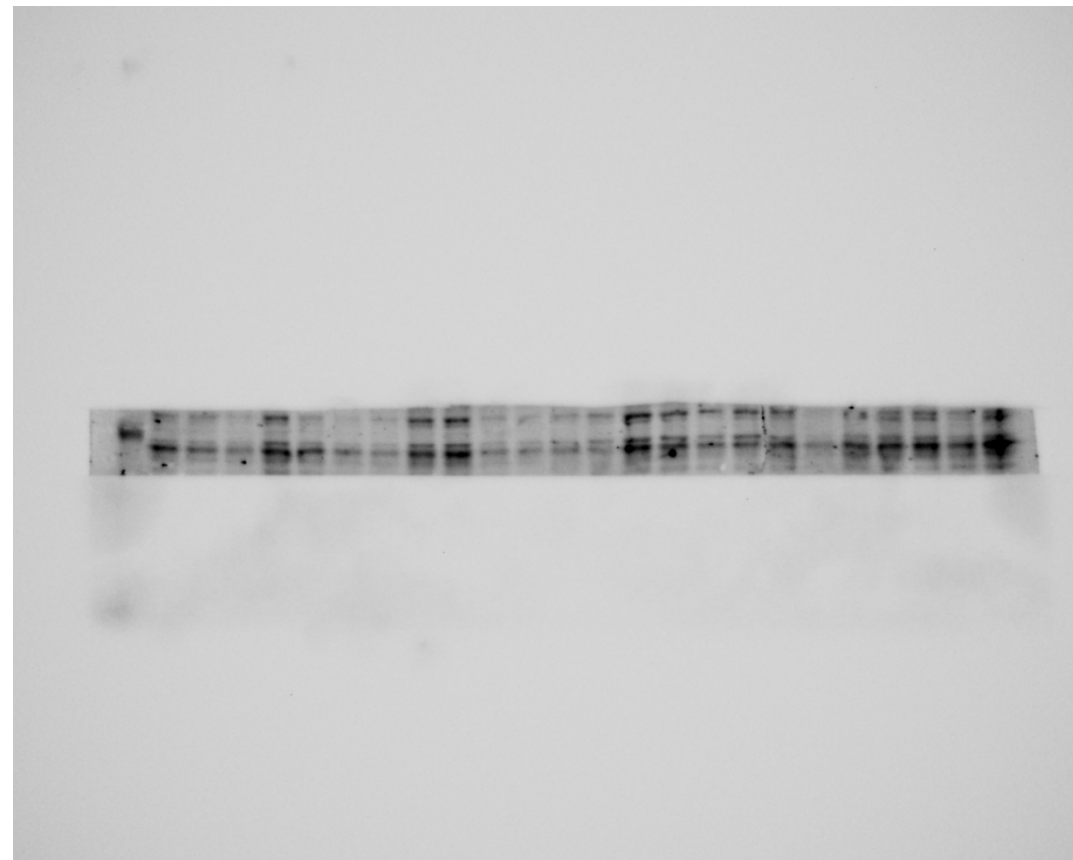
MAGL M1



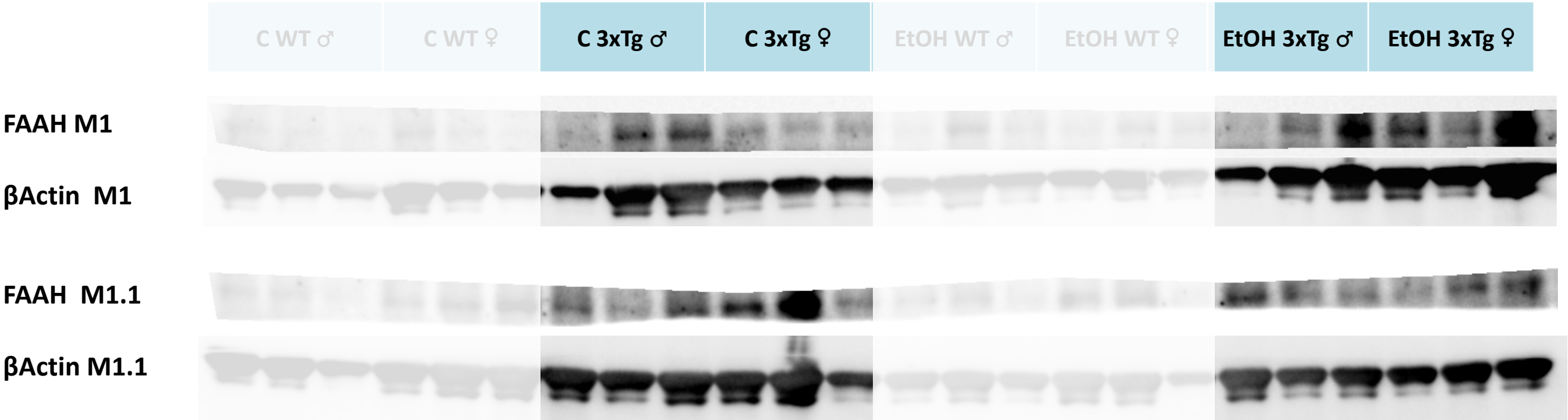
MAGL M1.1



MAGL M1.1



MAGL M1

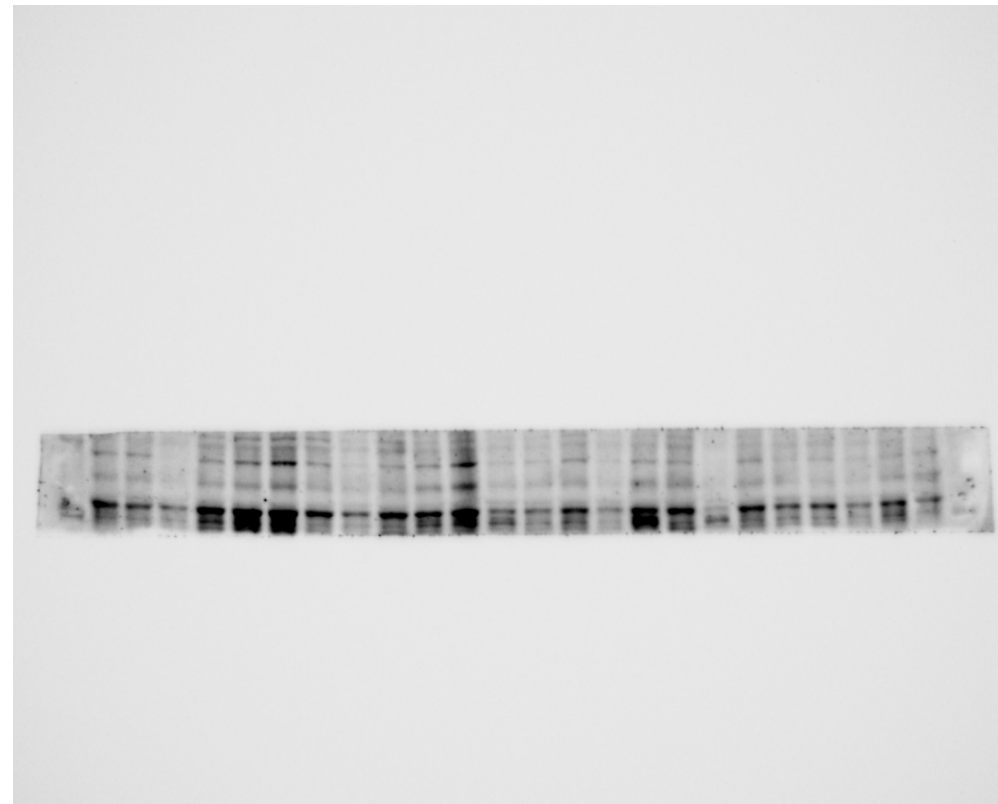


Data for each gel with an n of 3 animals. Both gels have a total n of 6.

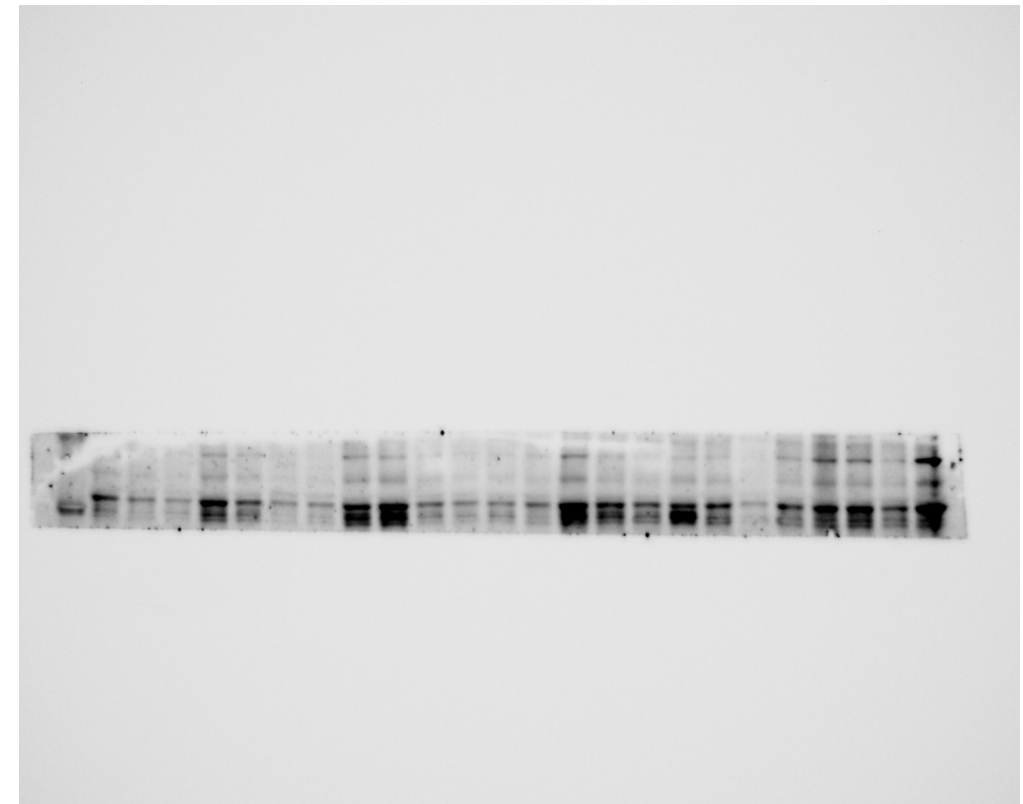
UNEDITED BLOTS: FAAH



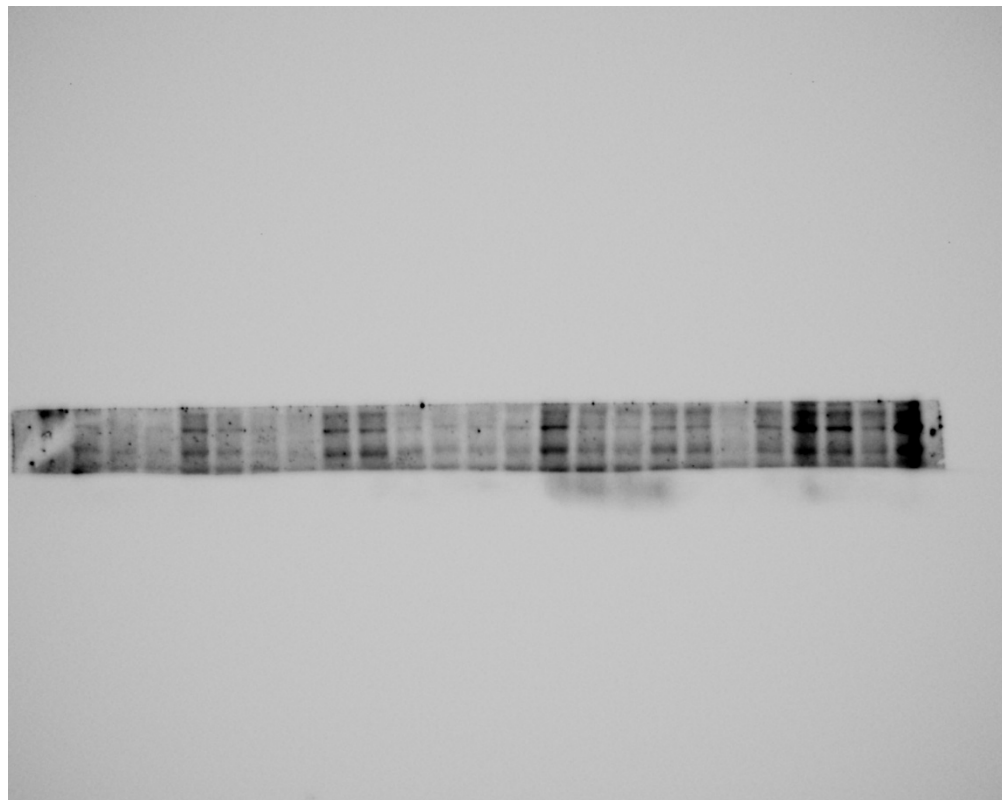
FAAH M1.1



FAAH M1.1



FAAH M1



FAAH M1