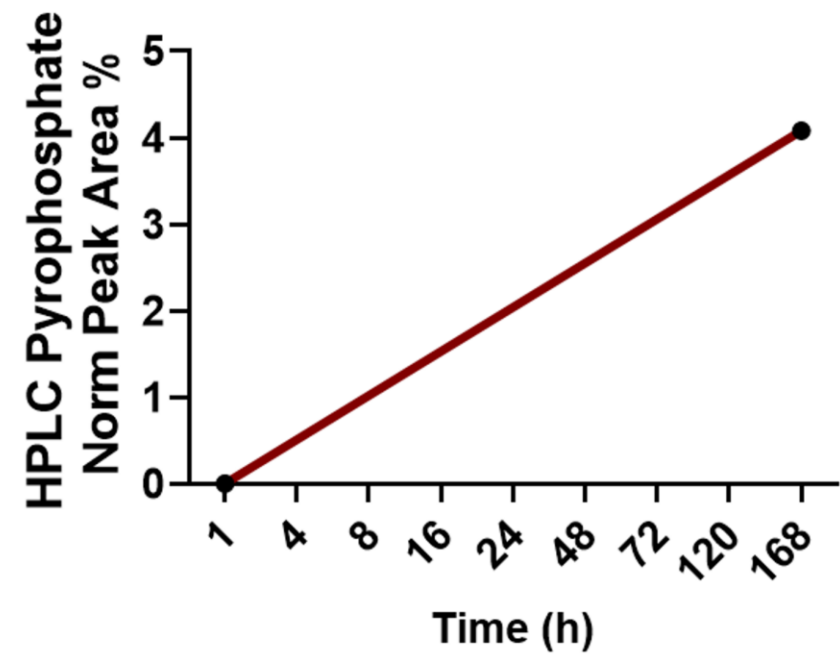
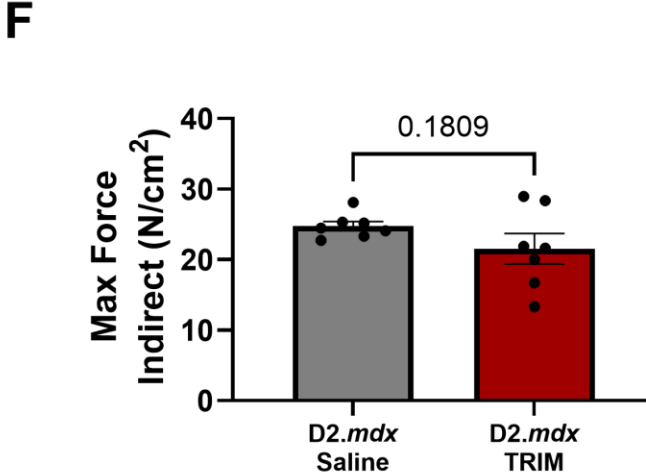
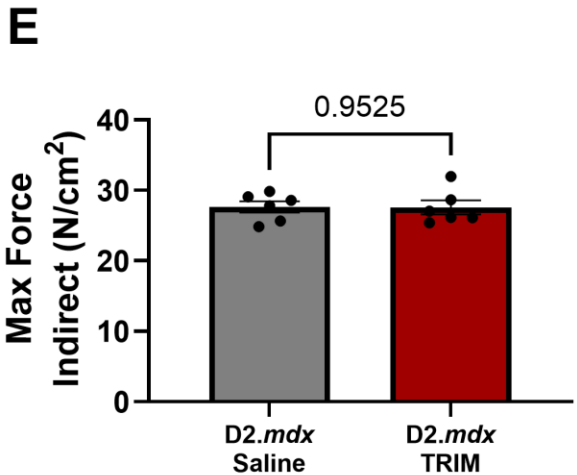
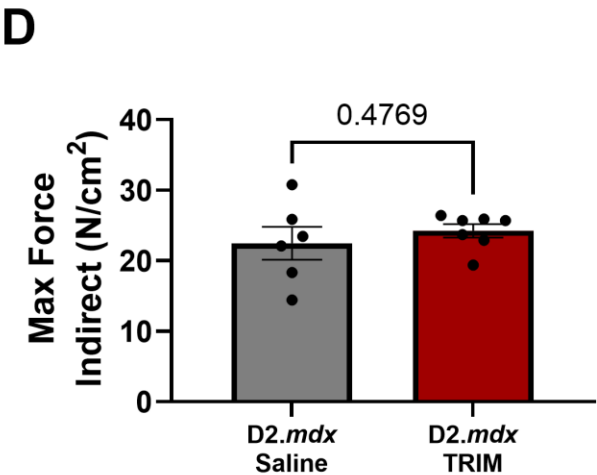
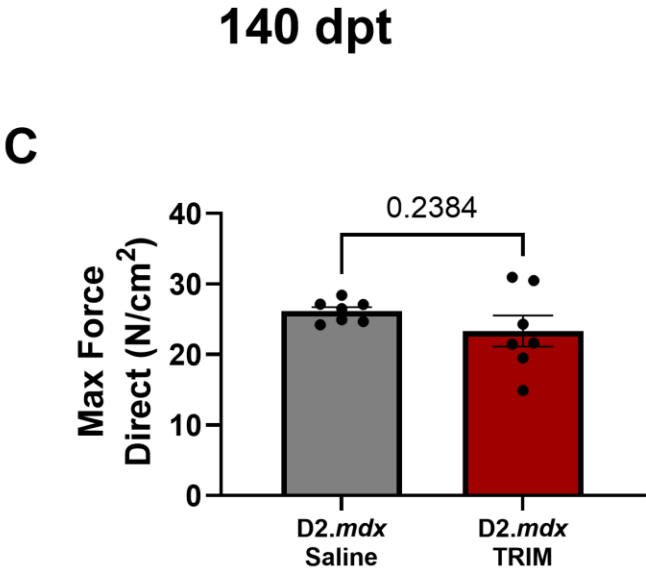
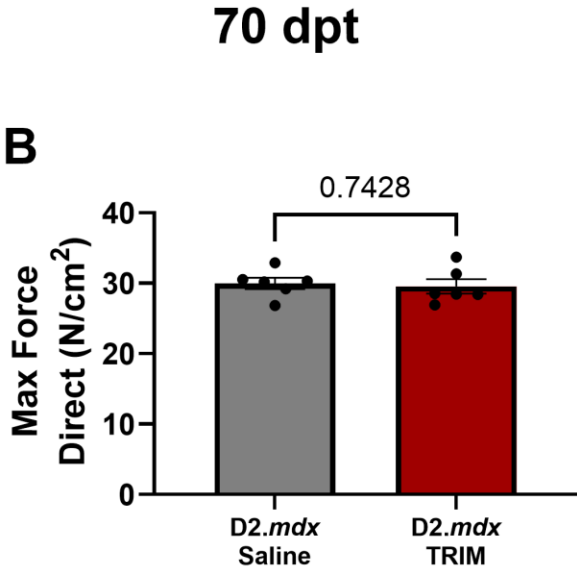
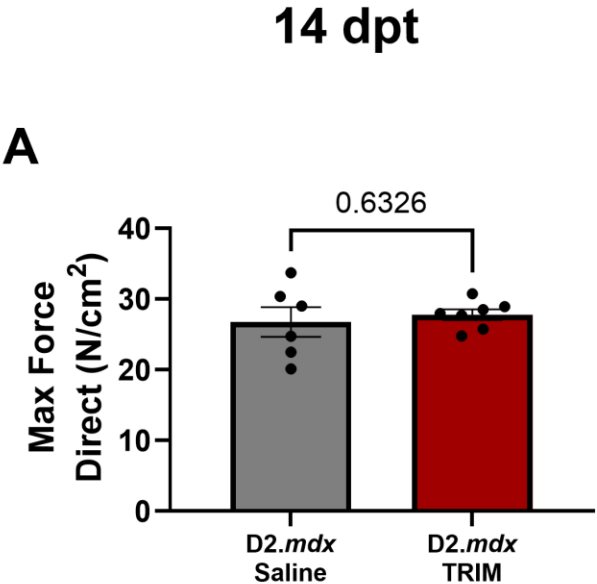


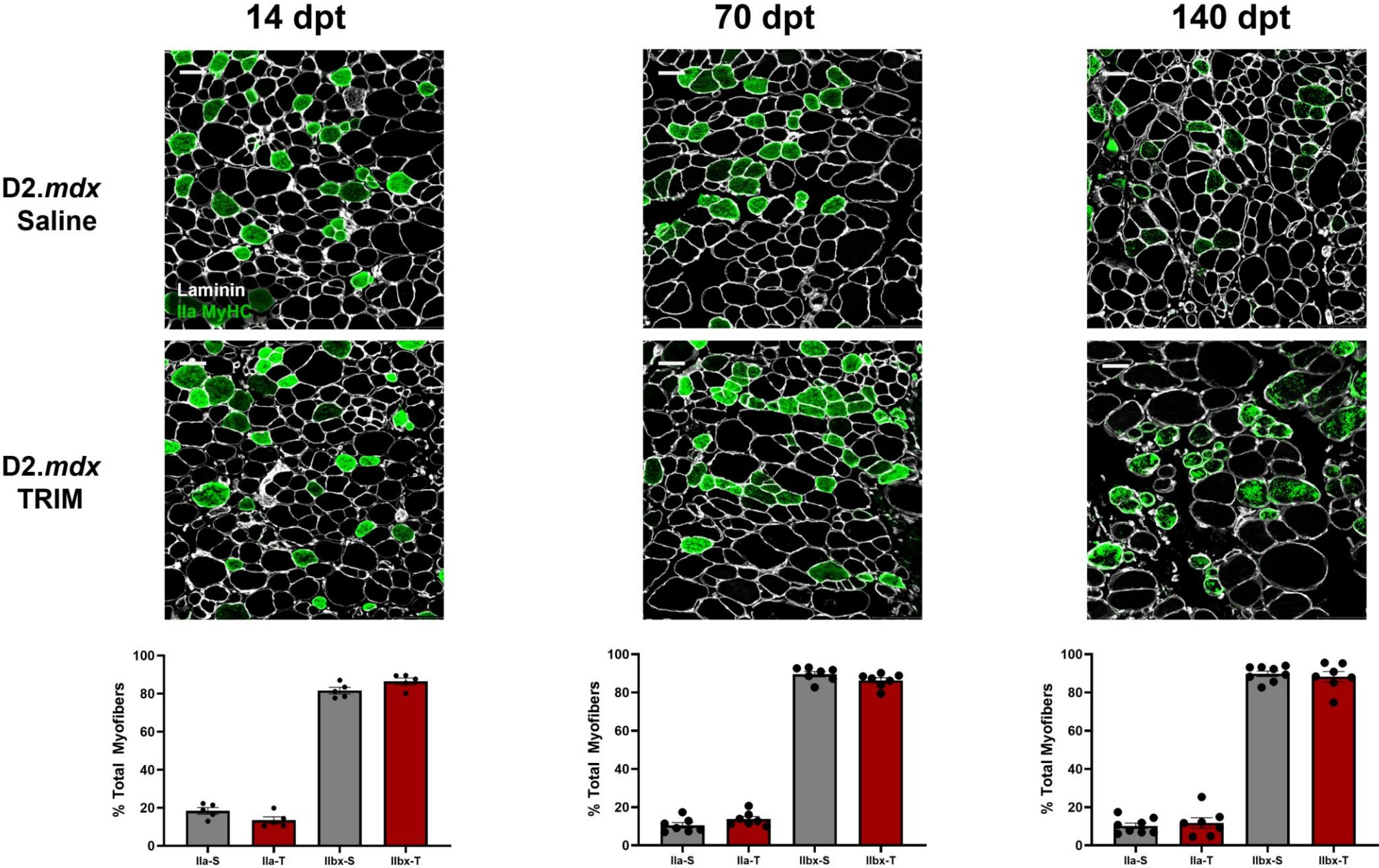
Supplementary Figure 1



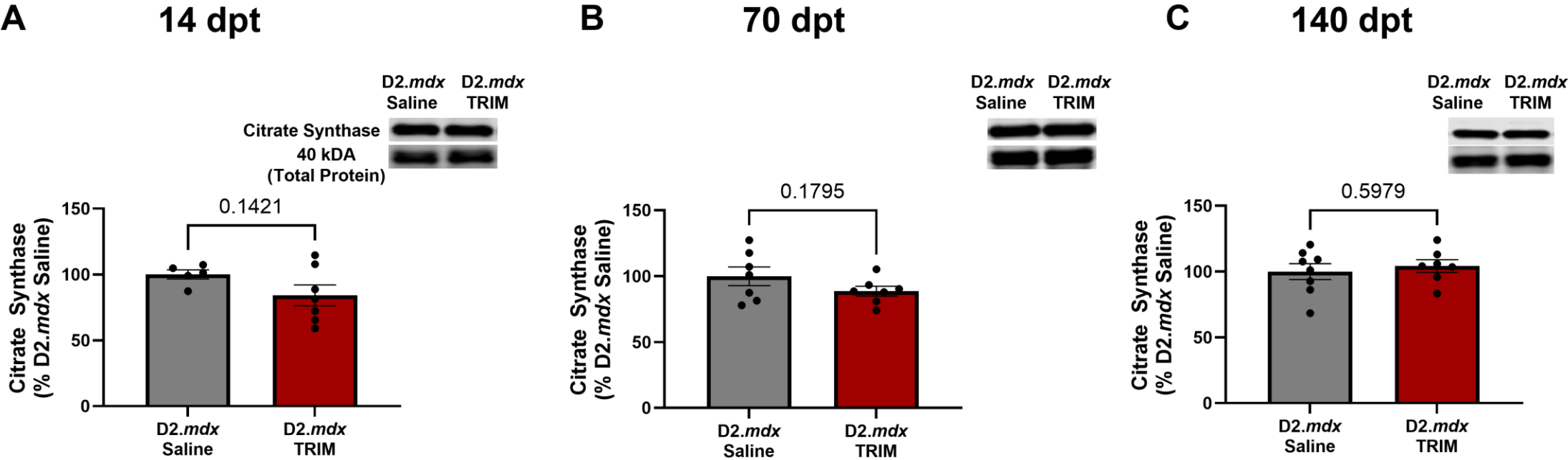
Supplementary Figure 2



Supplementary Figure 3



Supplementary Figure 4



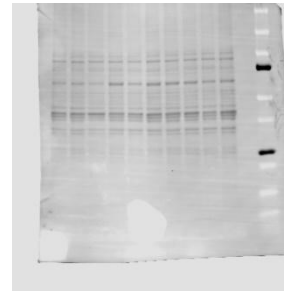
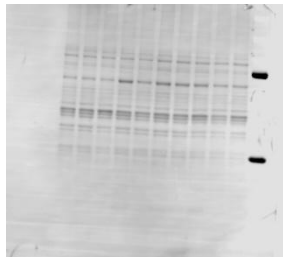
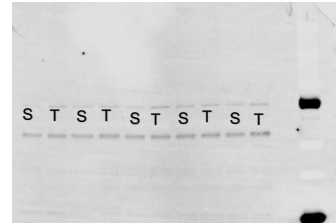
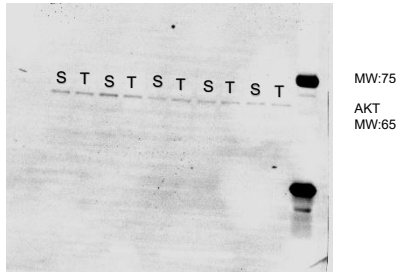
Supplementary Figure 5

AKT

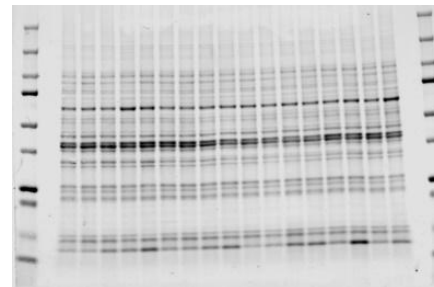
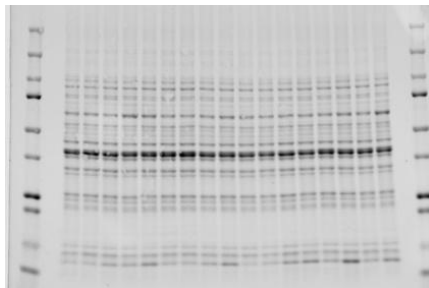
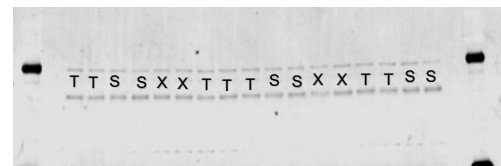
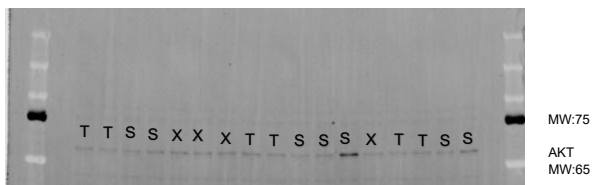
Phospho

Total

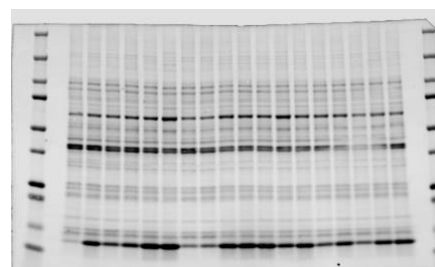
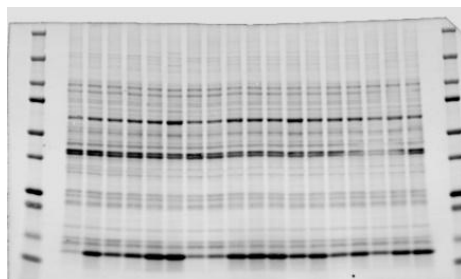
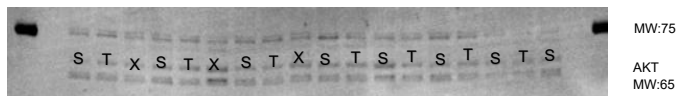
14 dpt



70 dpt



140 dpt



mTOR

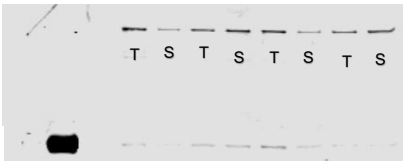
Phospho

Total

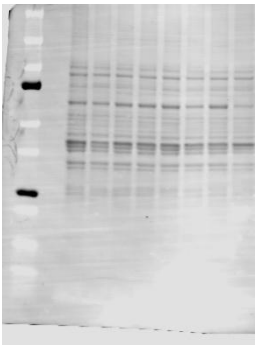
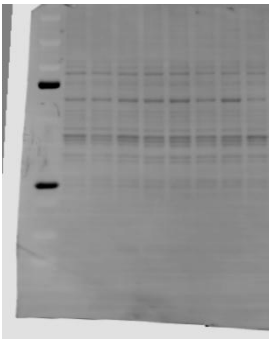
14 dpt



mTOR MW: 289



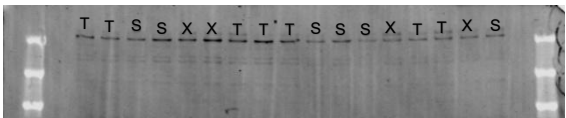
MW:75



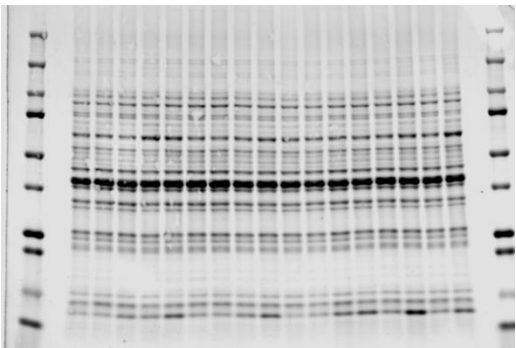
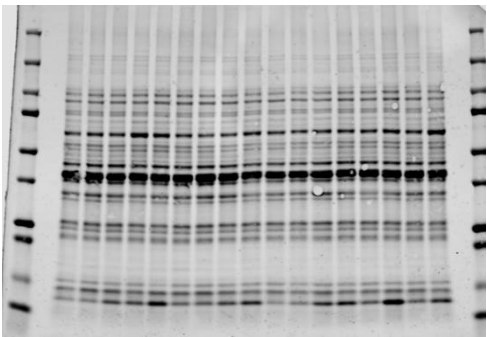
70 dpt



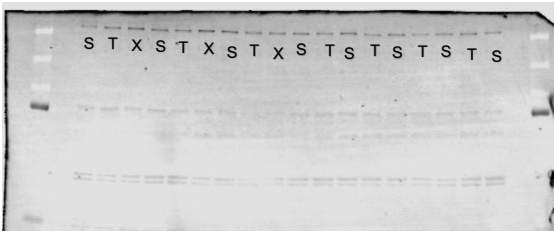
mTOR MW: 289



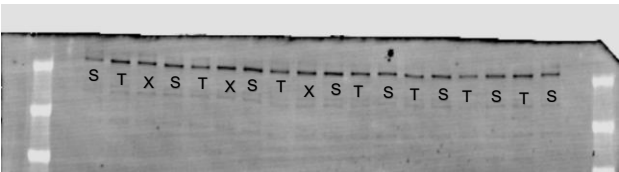
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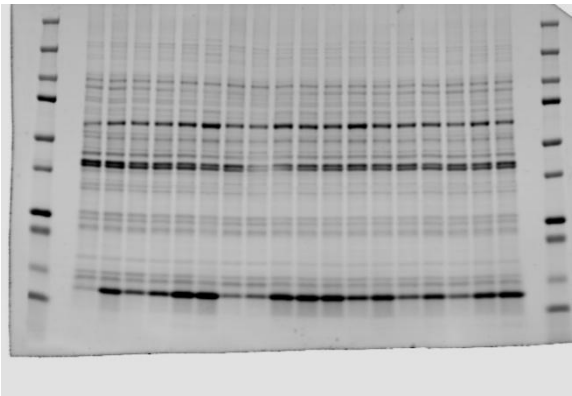
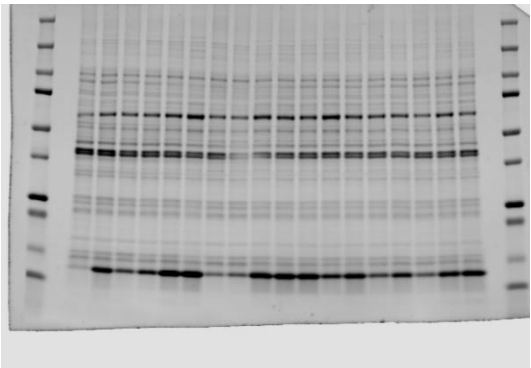
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mTOR MW: 289



MW: 250



4eBP1

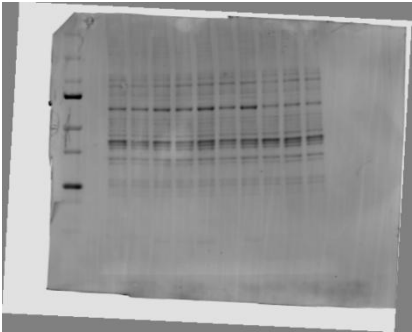
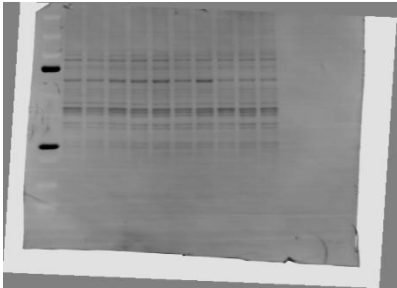
Phospho

Total

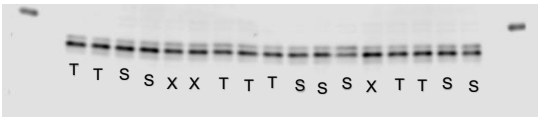
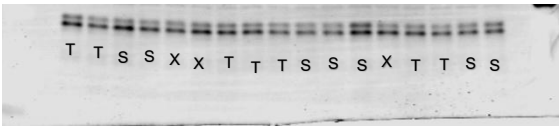
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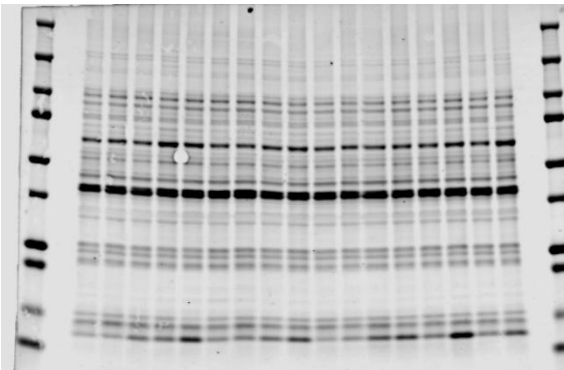
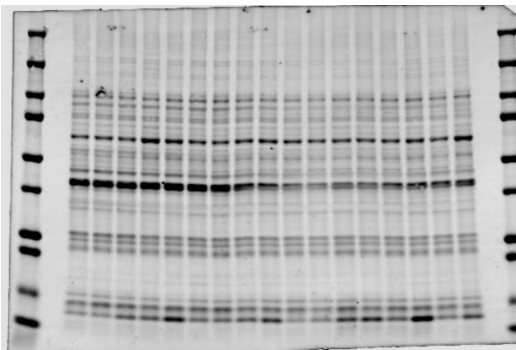
MW:25
4eBP1
MW: 20



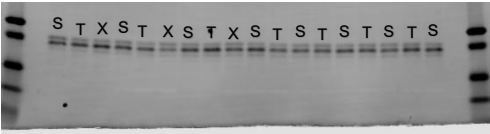
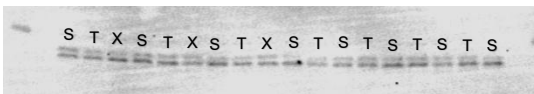
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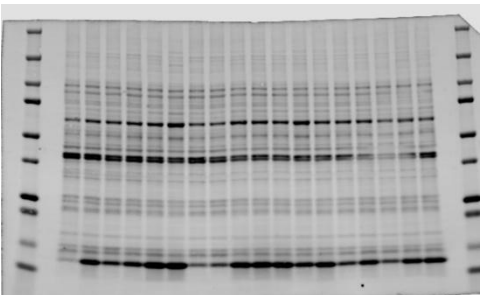
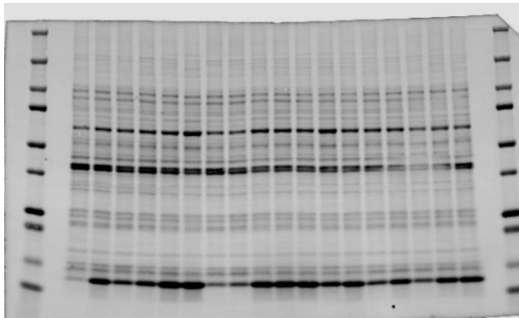
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140 dpt

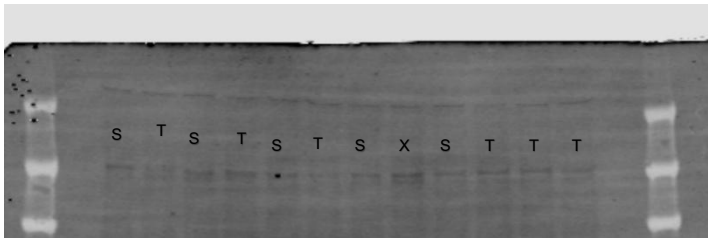


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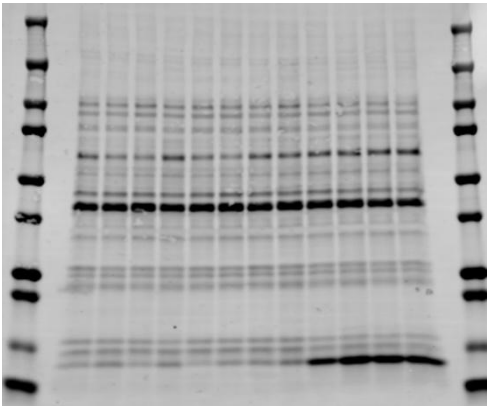


Alpha II Spectrin

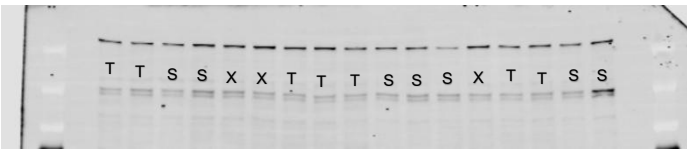
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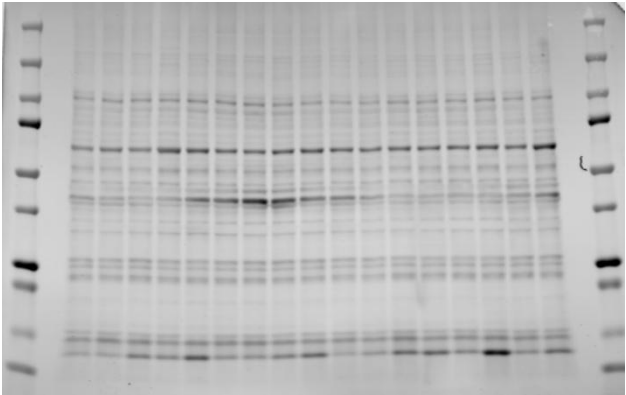
MW:250
Cleaved
MW: 145



70 dpt



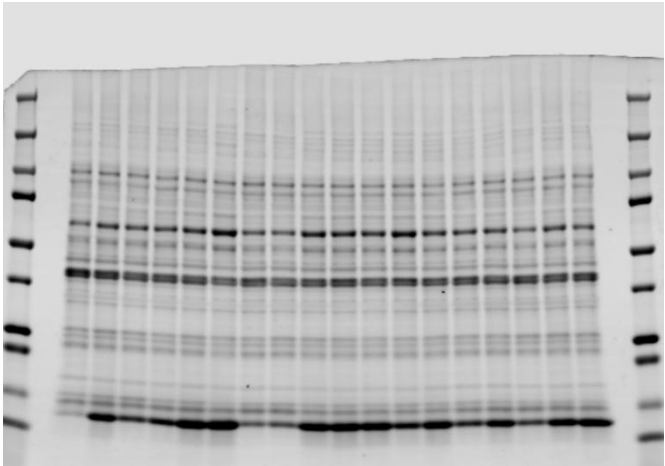
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140 dpt

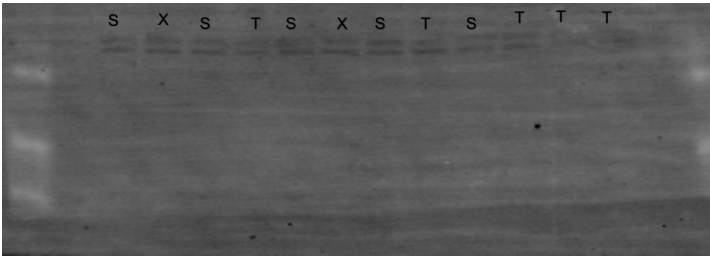


MW:250
Cleaved
MW: 145

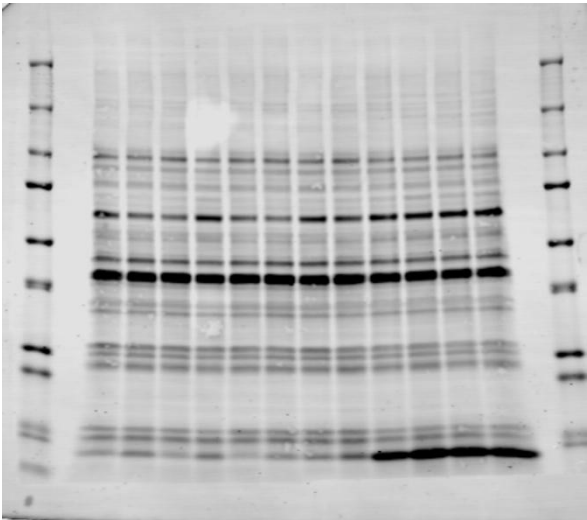


LC3B II

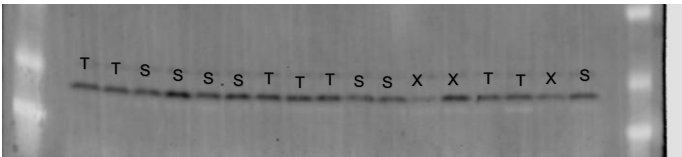
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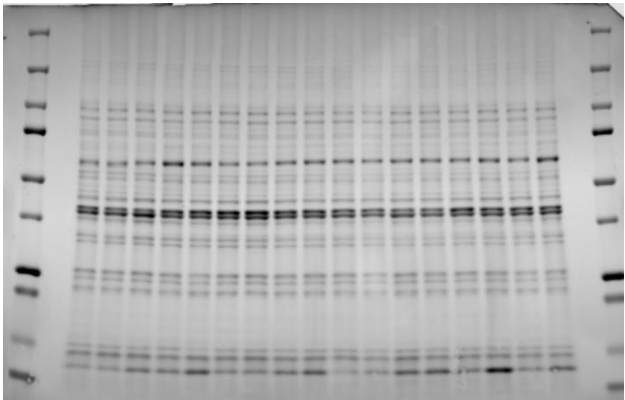
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MW: 20



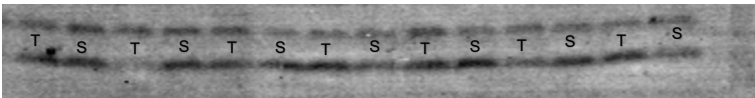
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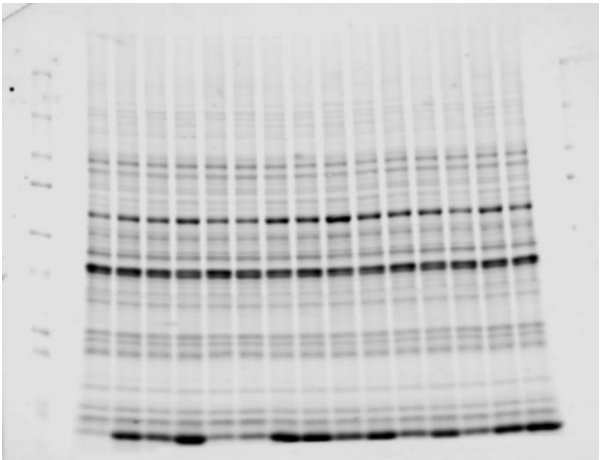
MW:15
LC3B II
MW: 14



140 dpt



LC3B II
MW: 14

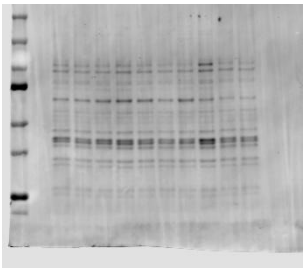
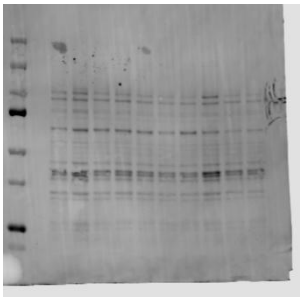
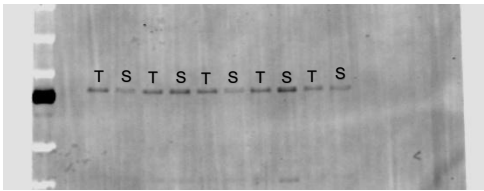
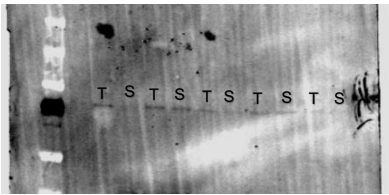


STAT3

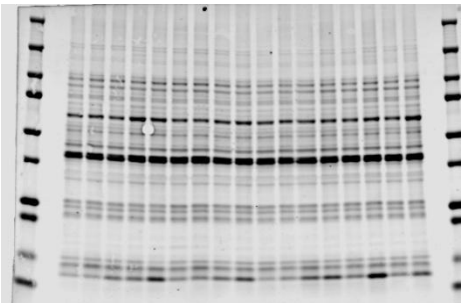
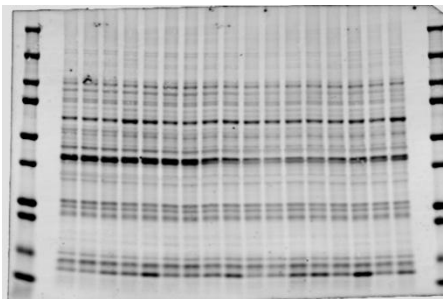
Phospho

Total

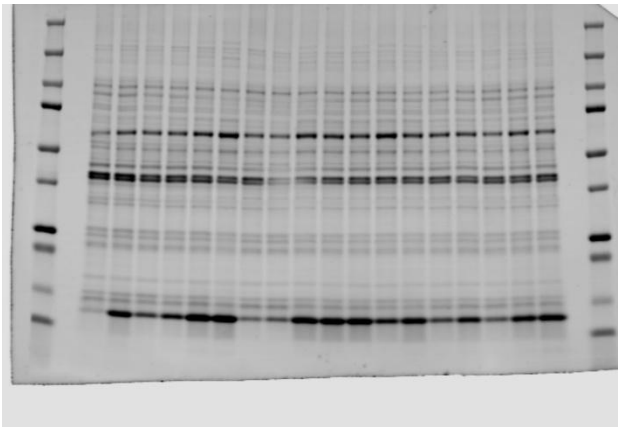
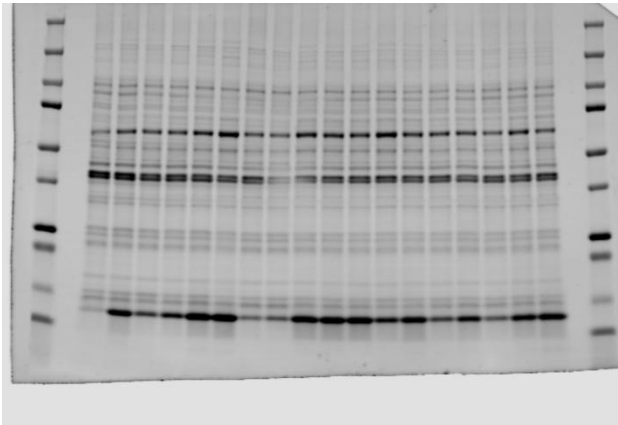
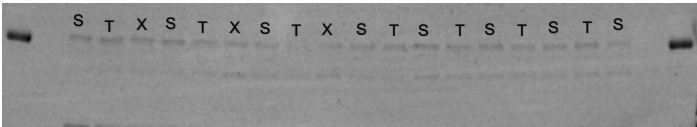
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70 dpt

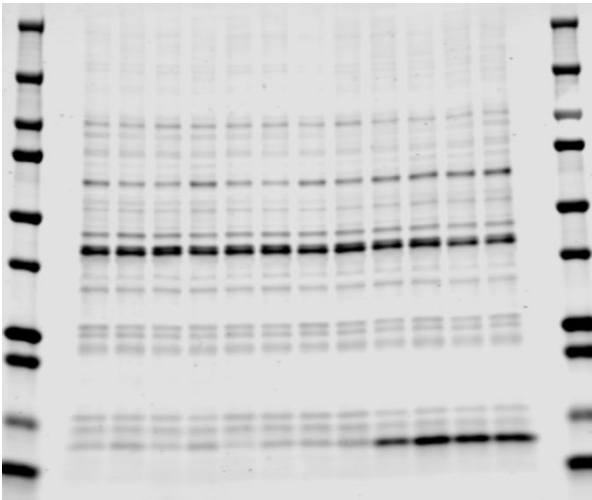
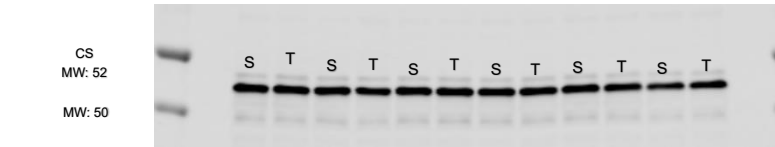


140 dpt

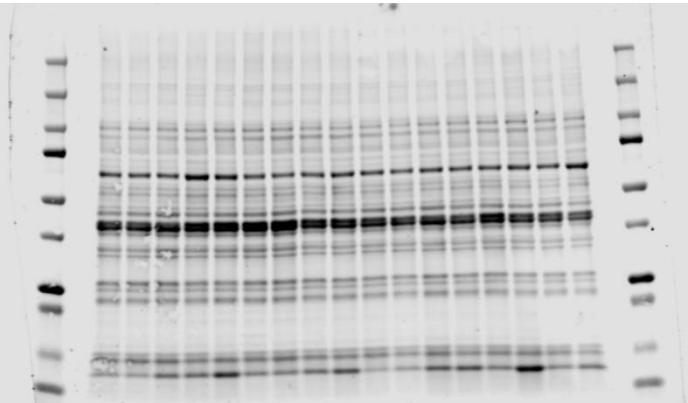
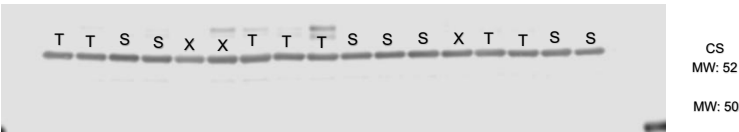


Citrate Synthase

14 dpt



70 dpt



140 dpt

