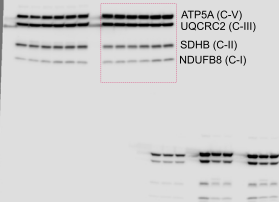


Uncropped image_Figure 1I_OXPHOS cocktail



Uncropped image_Figure 1I_Total protein staining

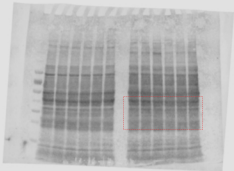


Fig S12A, Spinal cord.



Figure S12A. Spinal cord

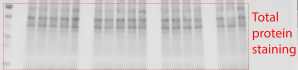


Figure S12C, Forebrain

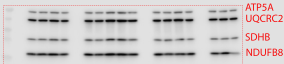


Figure S12C, forebrain

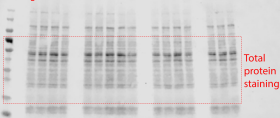


Figure S12E, brain stem

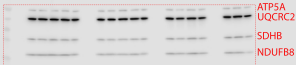
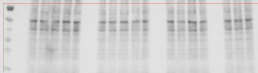


Figure S12E, Brain stem



Total
protein
staining

Figure S12G, Cerebellum

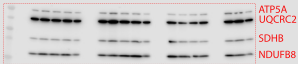


Figure S12G, Cerebellum



Image ID: 0008410_01
Acquire Time: Oct 19, 2021 12:20:04 PM

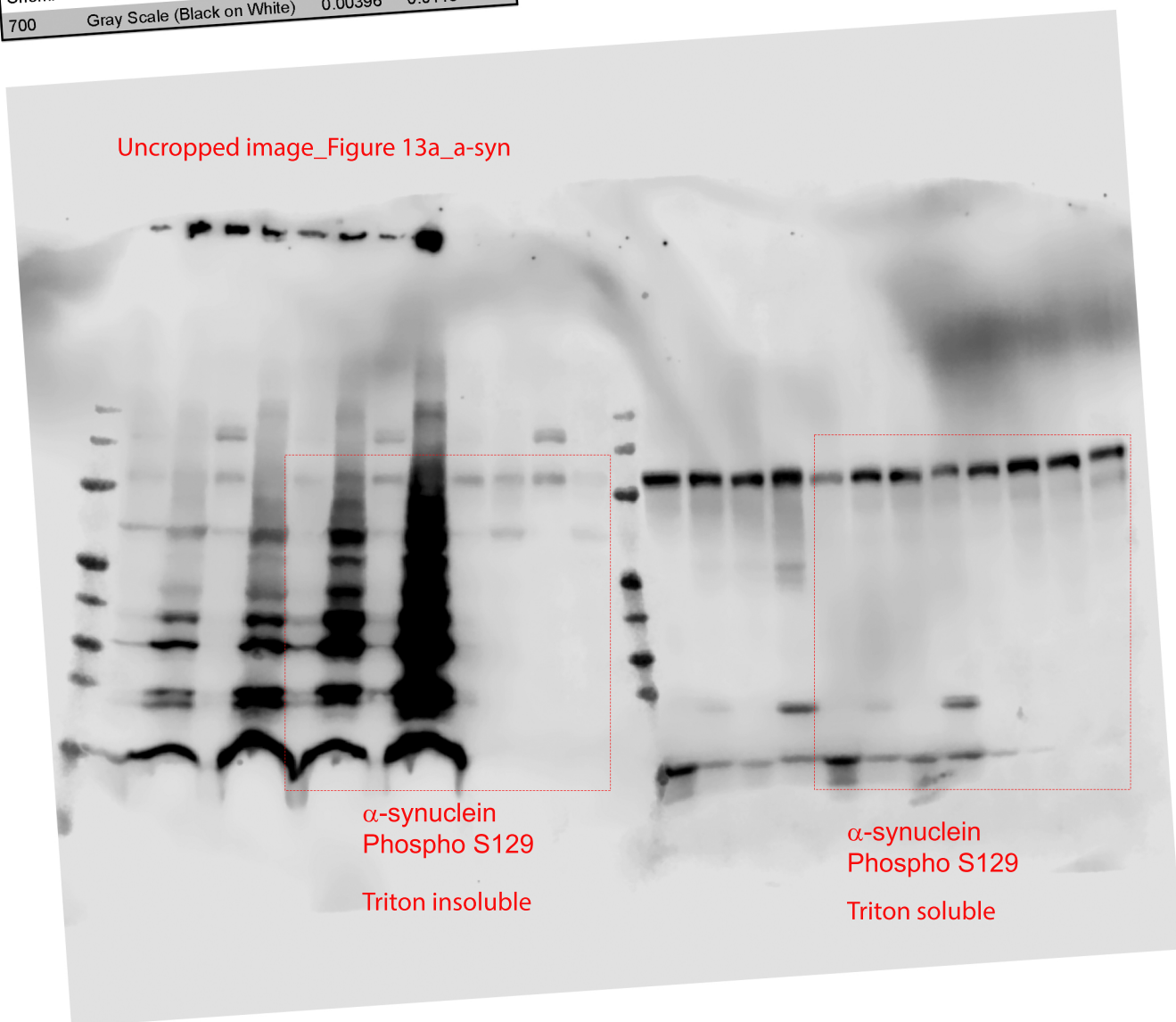
Acquisition Information

#	Image ID	Acquire Time	Channels	Integration Times	Analysis	Image Name	Comment
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Image Display Values

Channel	Color	Minimum	Maximum	K
Chemi	Gray Scale (Black on White)	0.000346	0.00301	0
700	Gray Scale (Black on White)	0.00396	0.0118	0

Uncropped image_Figure 13a_a-syn



Acquisition Information

#	Image ID	Acquire Time	Channels	Integration Times	Analysis	Image Name	Comment
1	0008454_01	Oct 26, 2021 11:24:27 AM	Chemi 700	02:00 00:30	Manual	10-14-21_B-actin_10-26-21<1>_ECL	

Image Display Values

Channel	Color	Minimum	Maximum	K
Chemi	Gray Scale (Black on White)	0.000176	0.0956	0
700	Gray Scale (Black on White)	0.00546	0.0381	0

Figure S13a_beta actin in Triton insoluble and soluble fractions

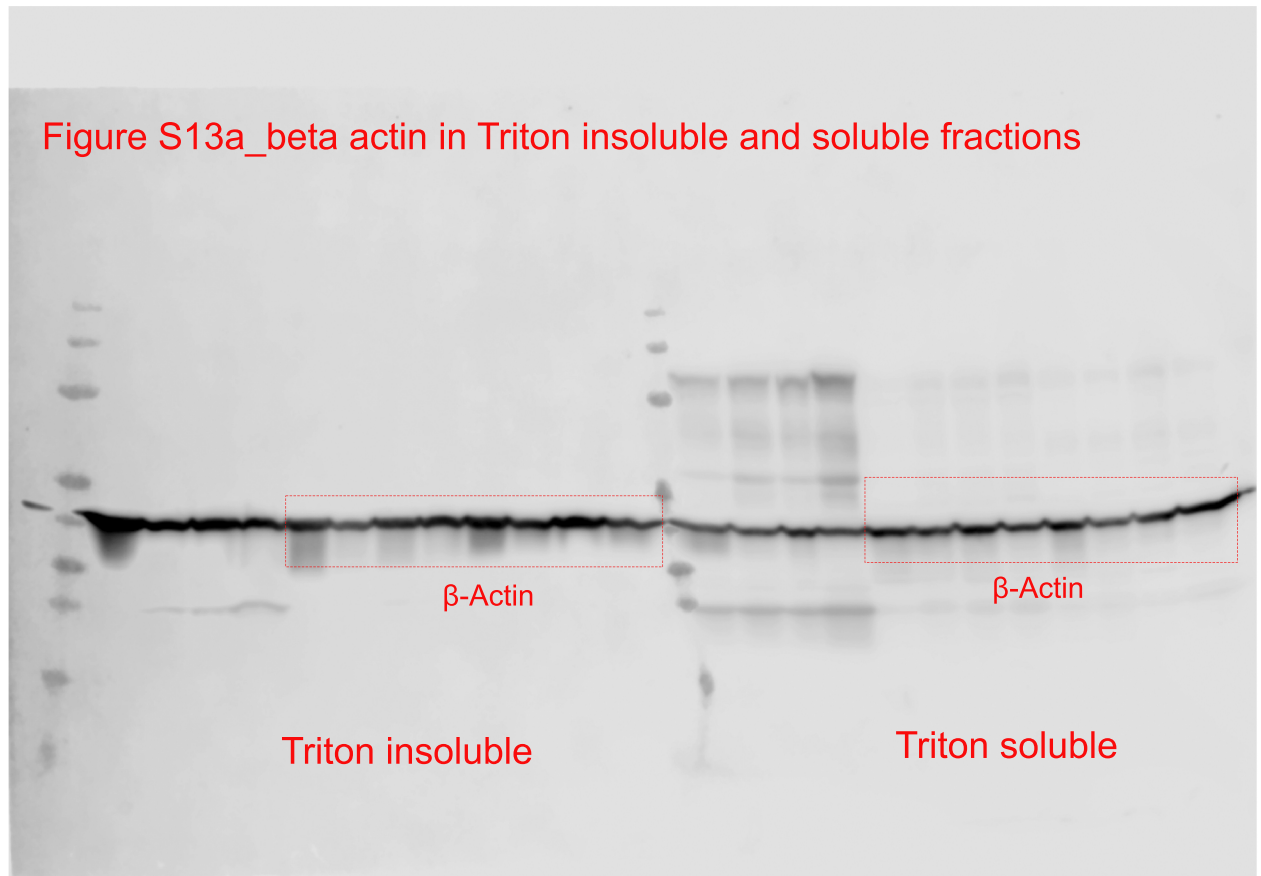


Figure S14A, OXPHOS cocktail

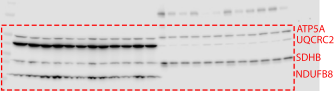


Figure S14A, VDAC

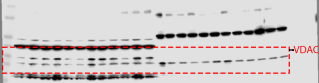


Figure S14A, Total protein staining

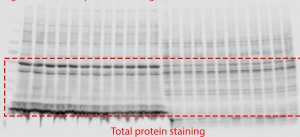


Figure S14C, SDHA



Figure S14C_SDHA_Total protein staining

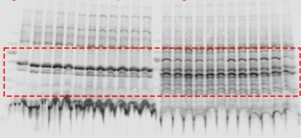


Figure S14C_SDHA_Total protein staining

Figure S14E, TIMM23



Figure S14E_MDH2

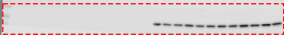


Figure S14E_TIMM23_MDH2_TPS

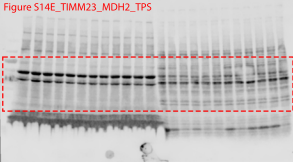


Figure S14E, HSP60



Figure S14E_HSP60P_TPS

