

Figure 2E

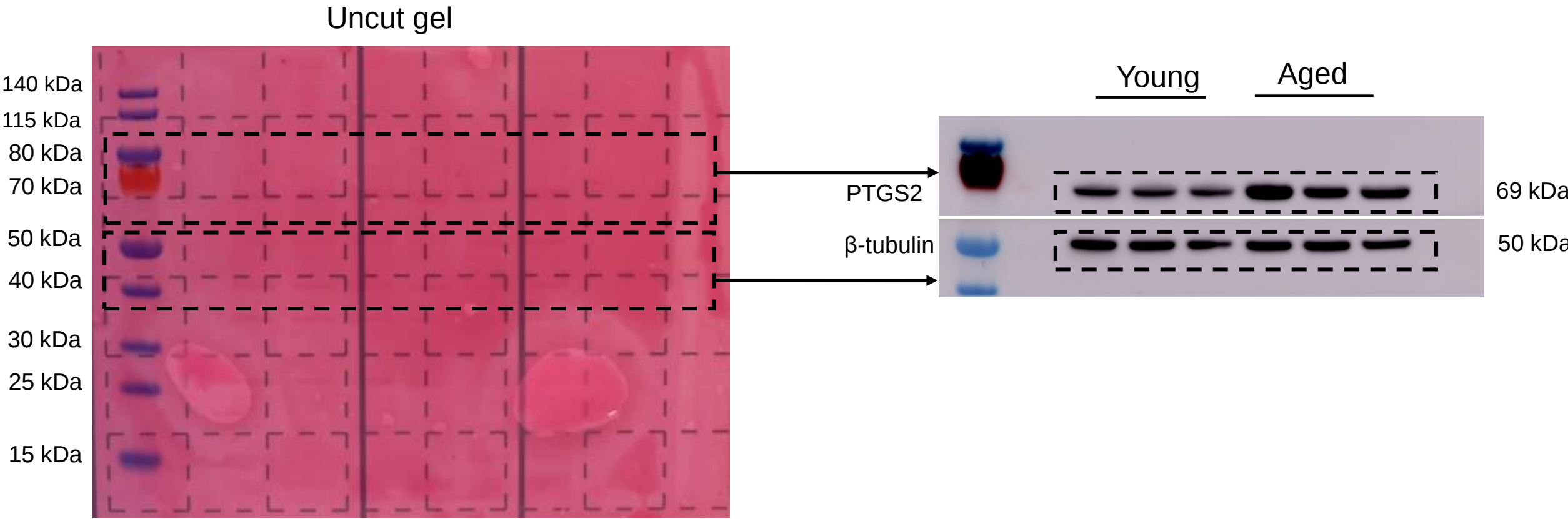


Figure 3J

Uncut gel

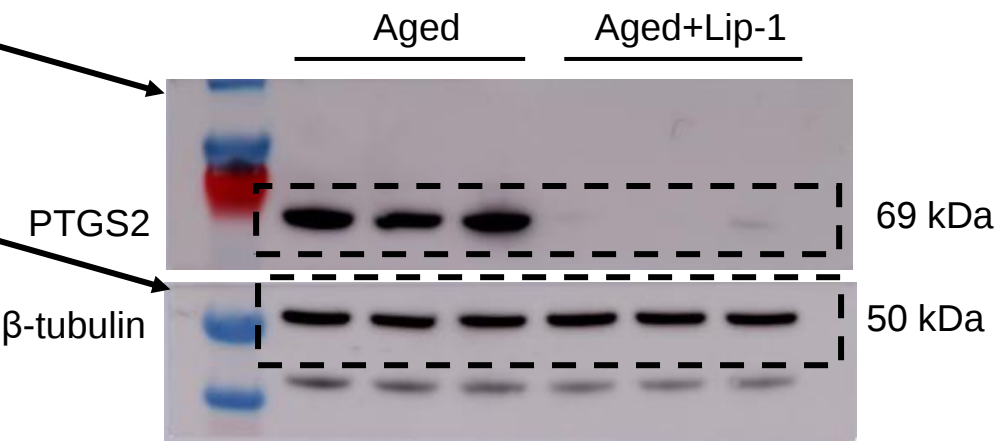
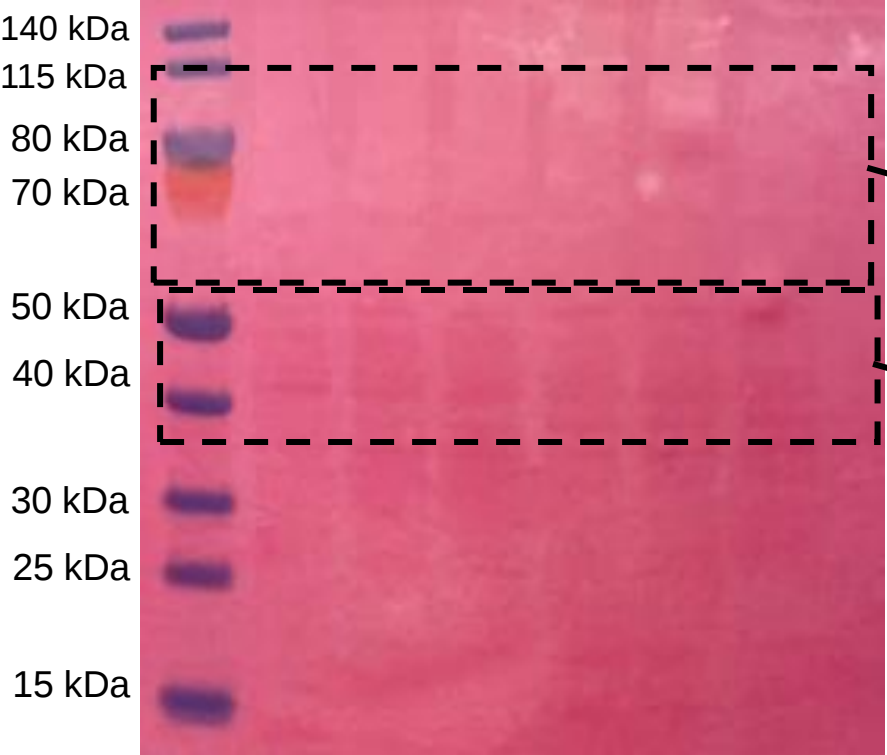


Figure 4B

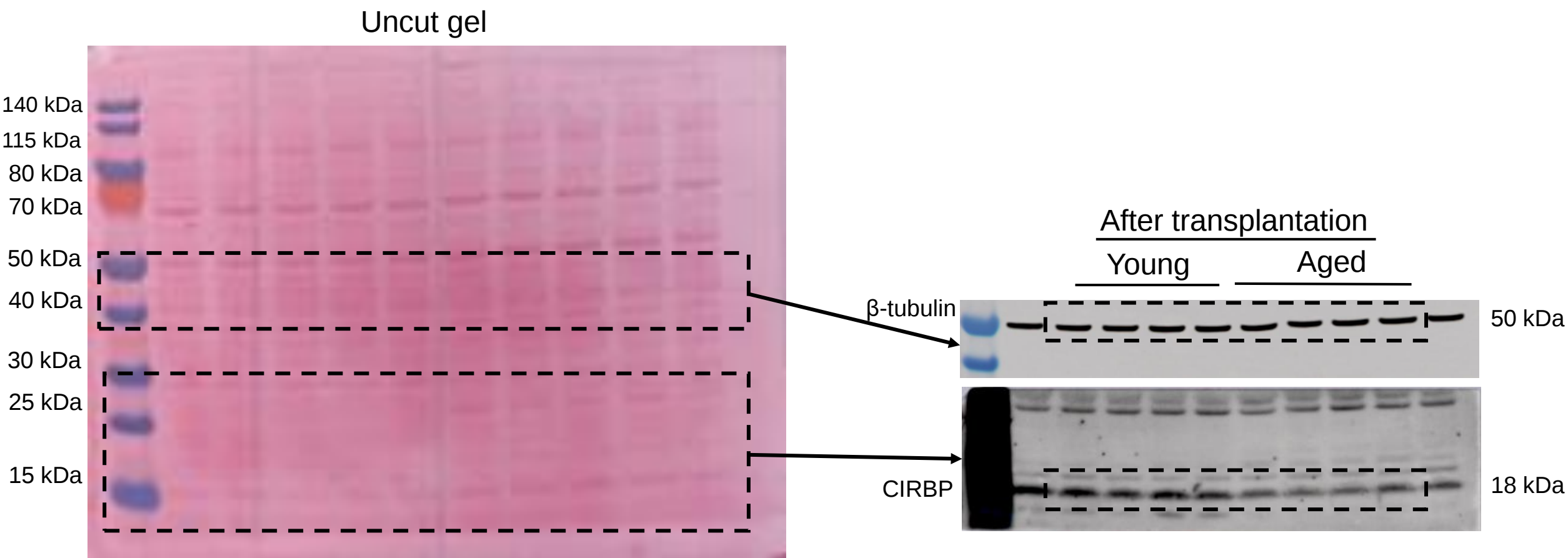


Figure 4D

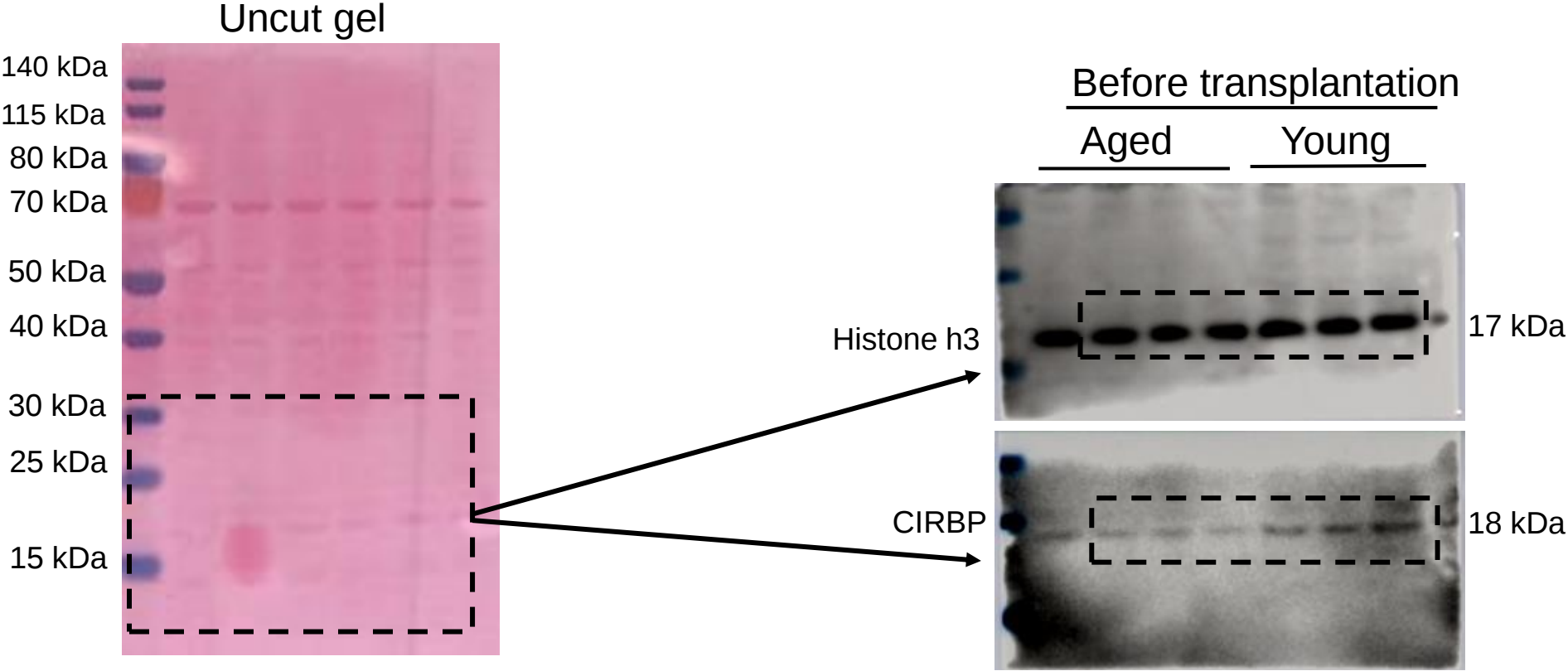


Figure 4F

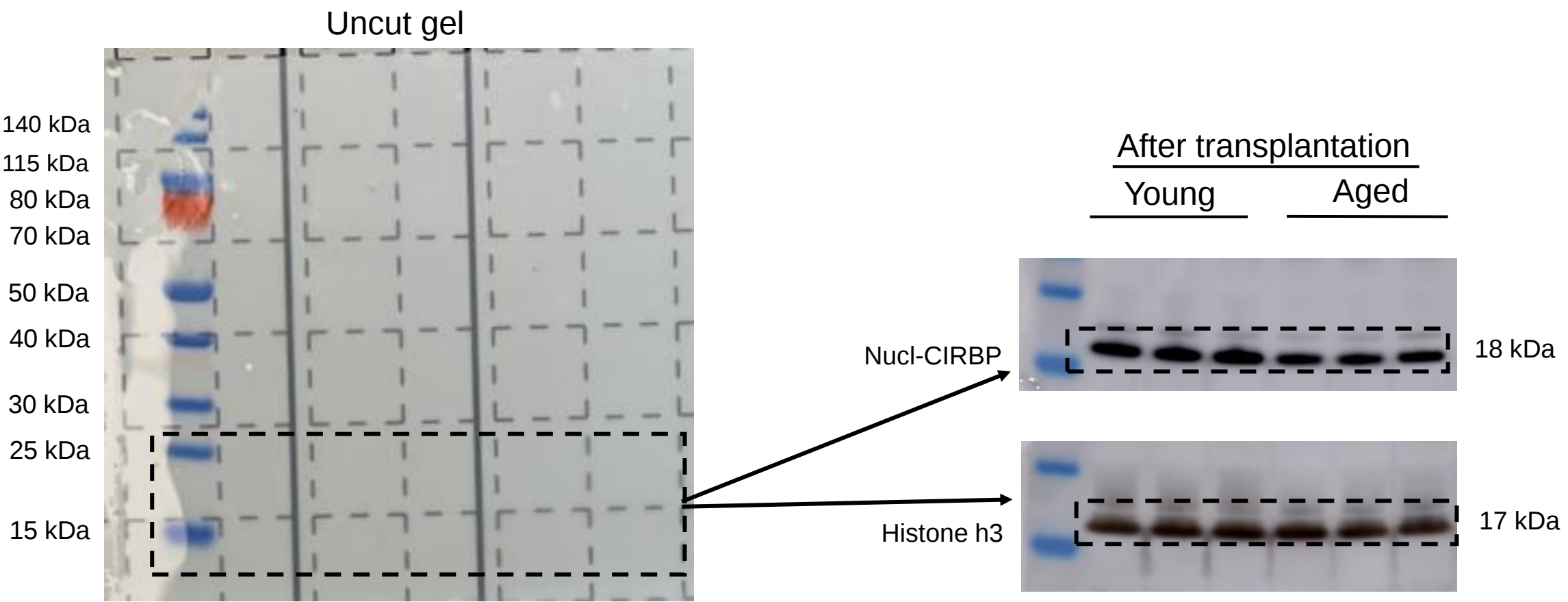


Figure 4G

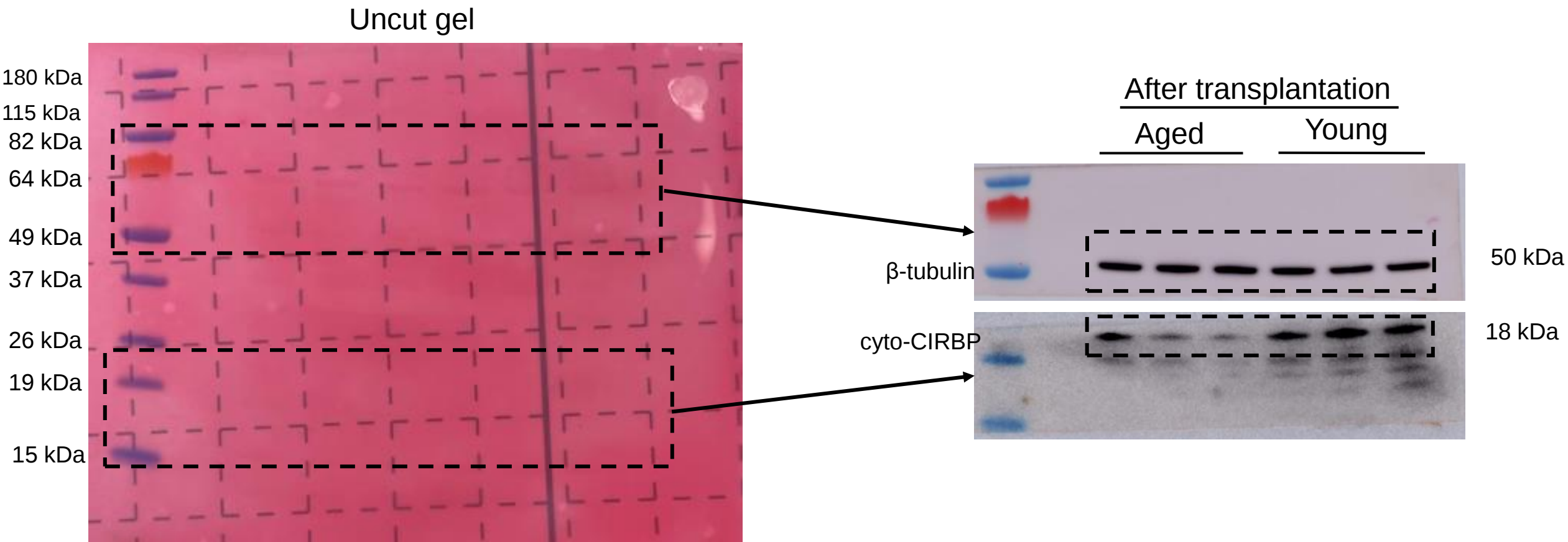


Figure 4I

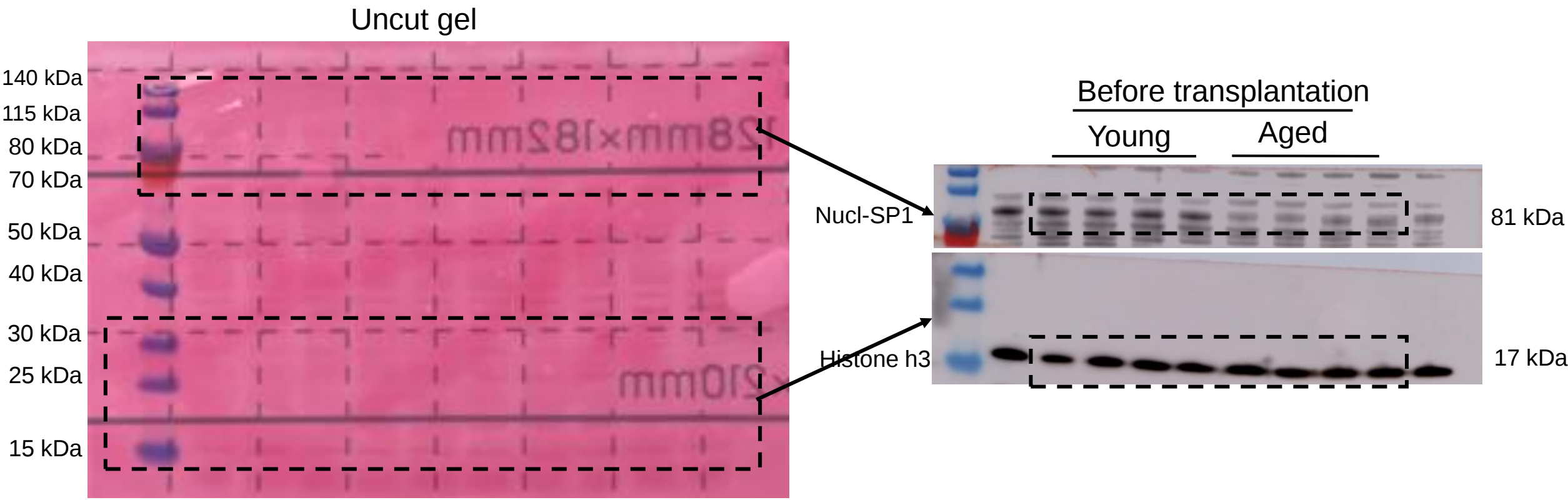


Figure 5B

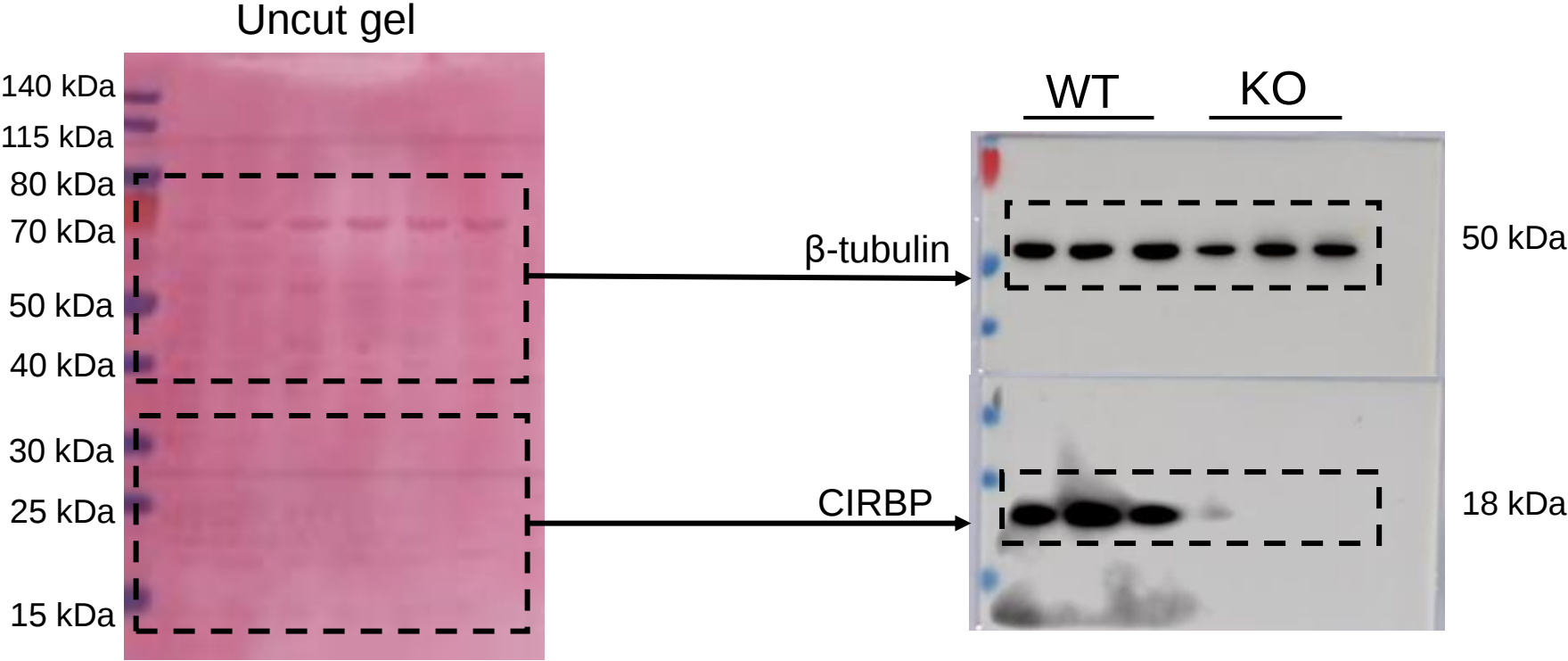


Figure 5L

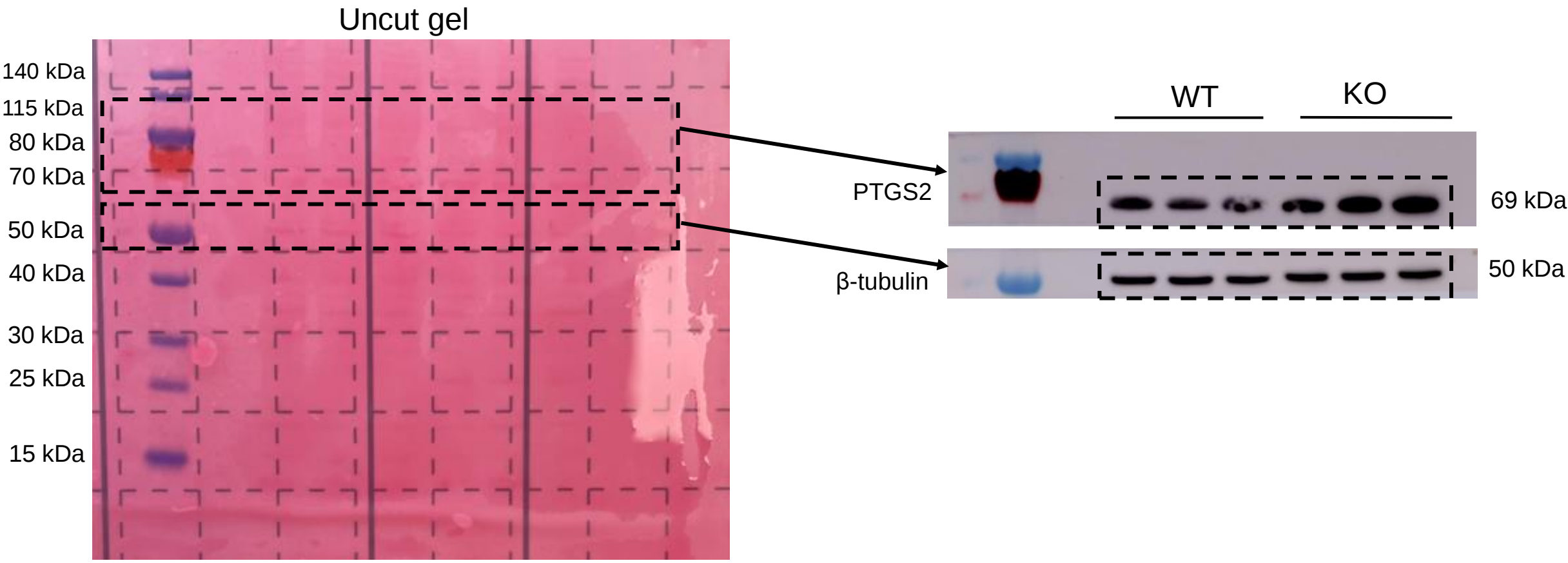


Figure 6E

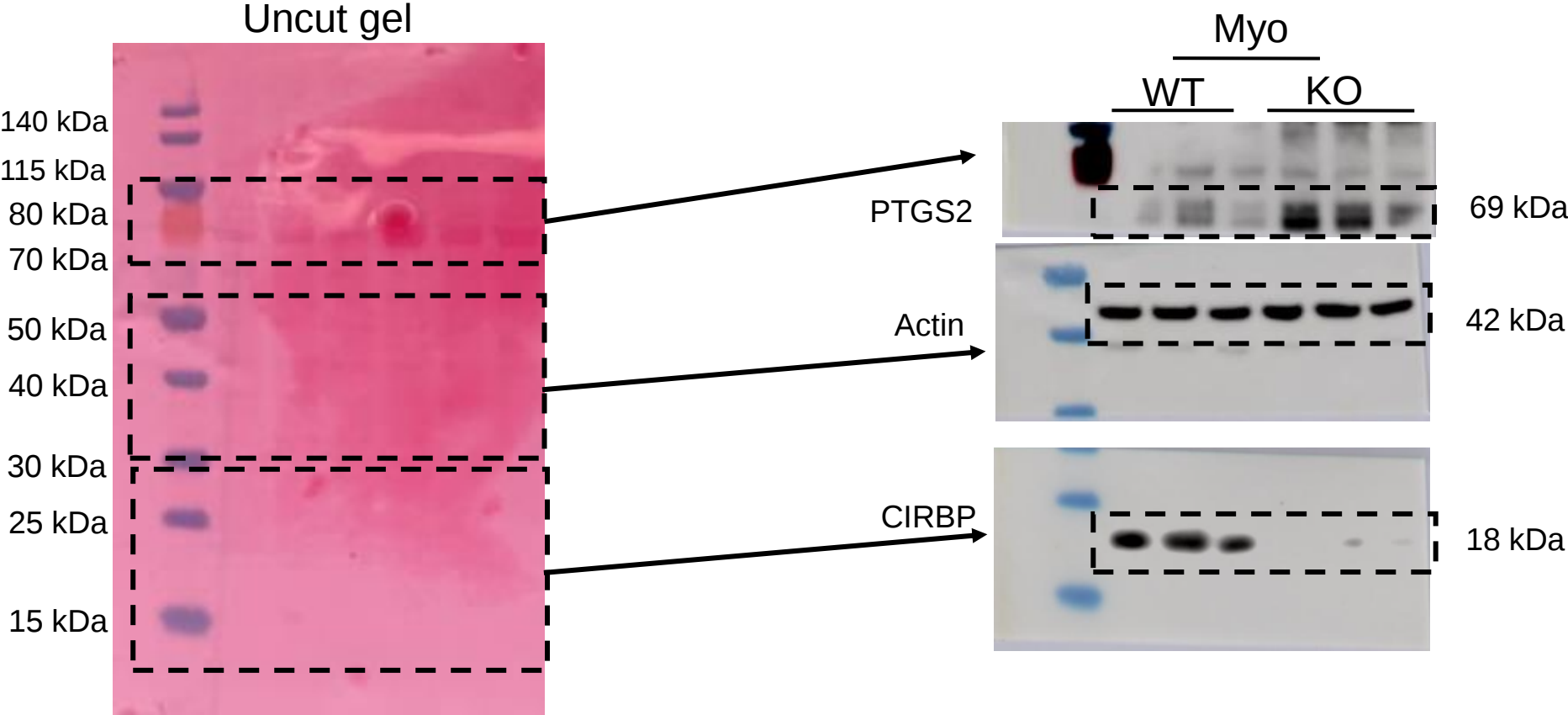


Figure 6E

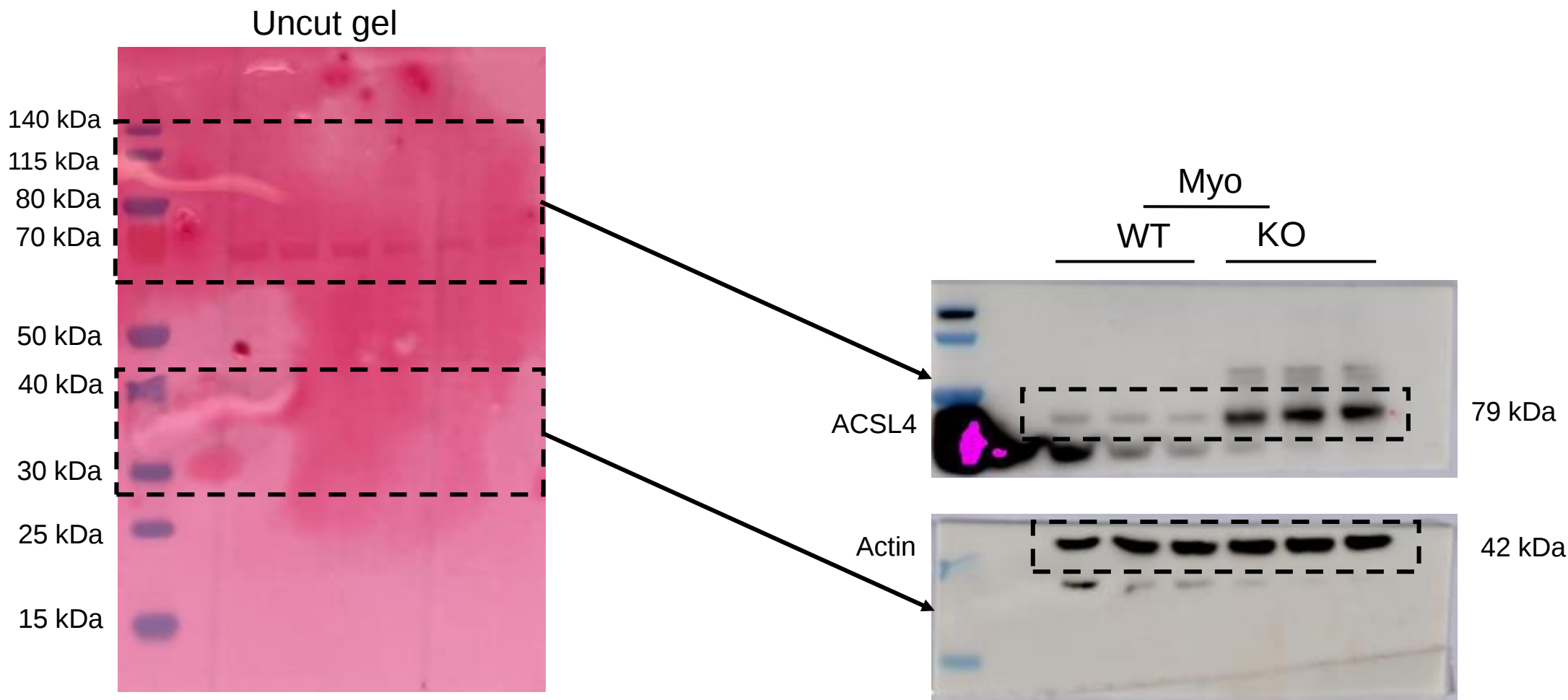


Figure 6M

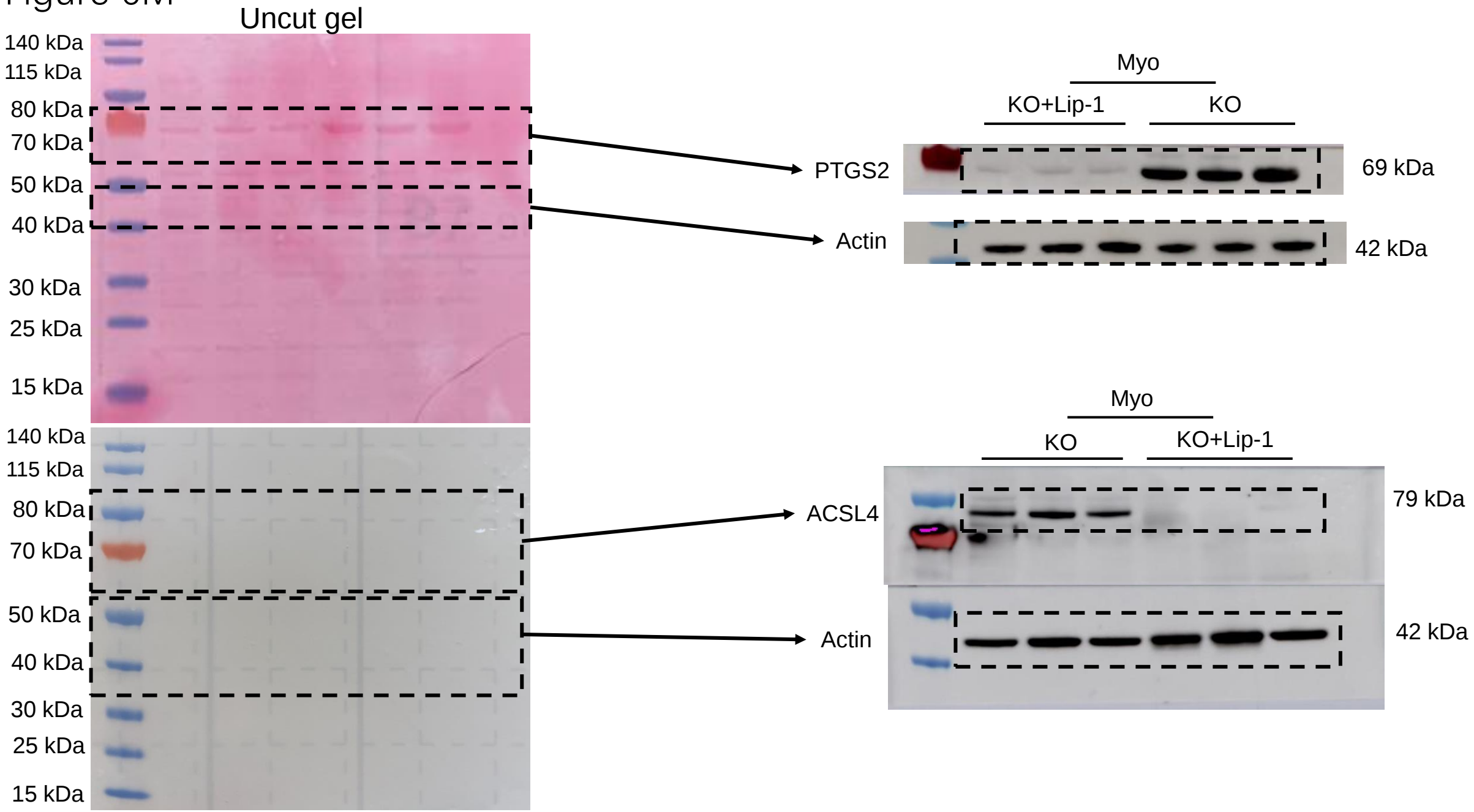


Figure 7K

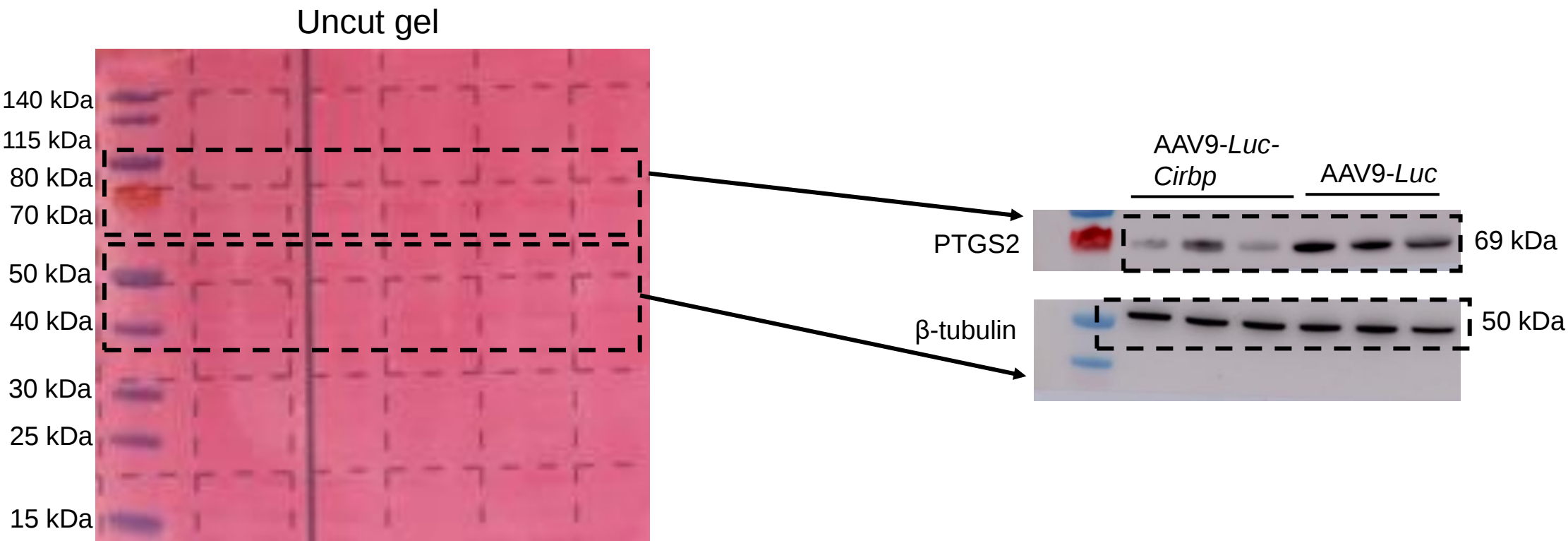


Figure 8C

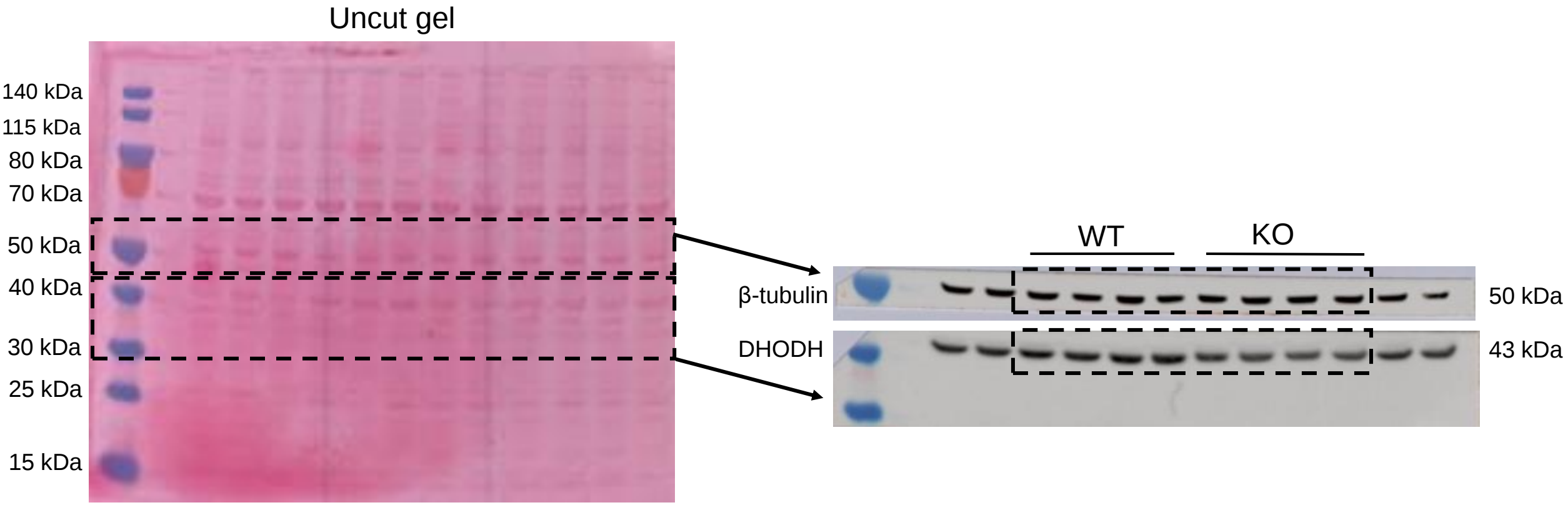


Figure 8C

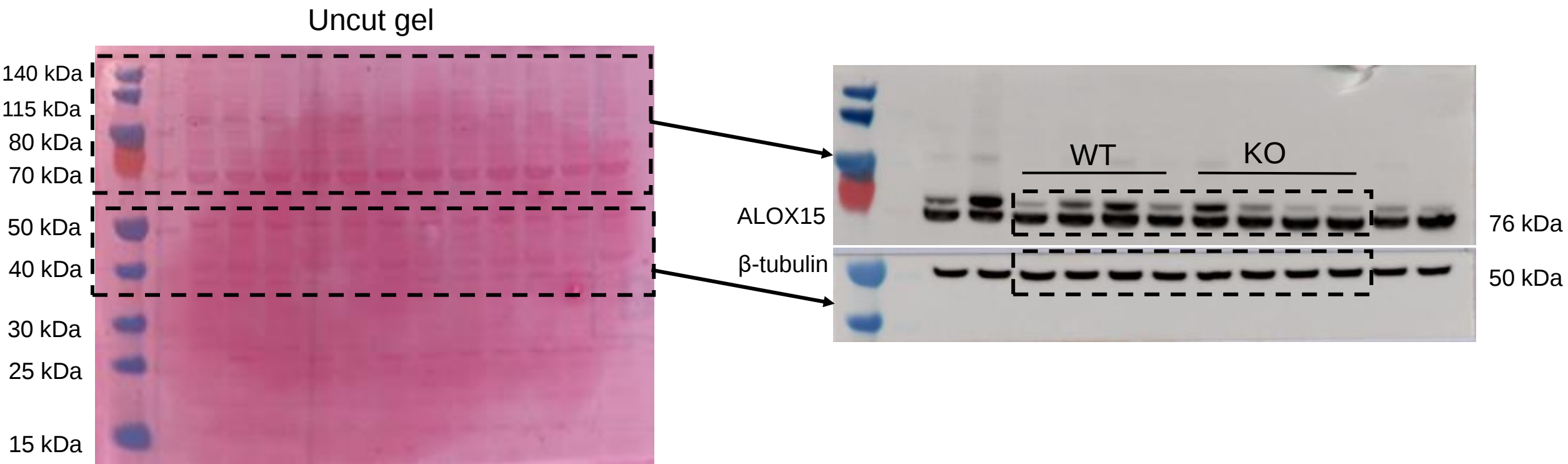


Figure 8C

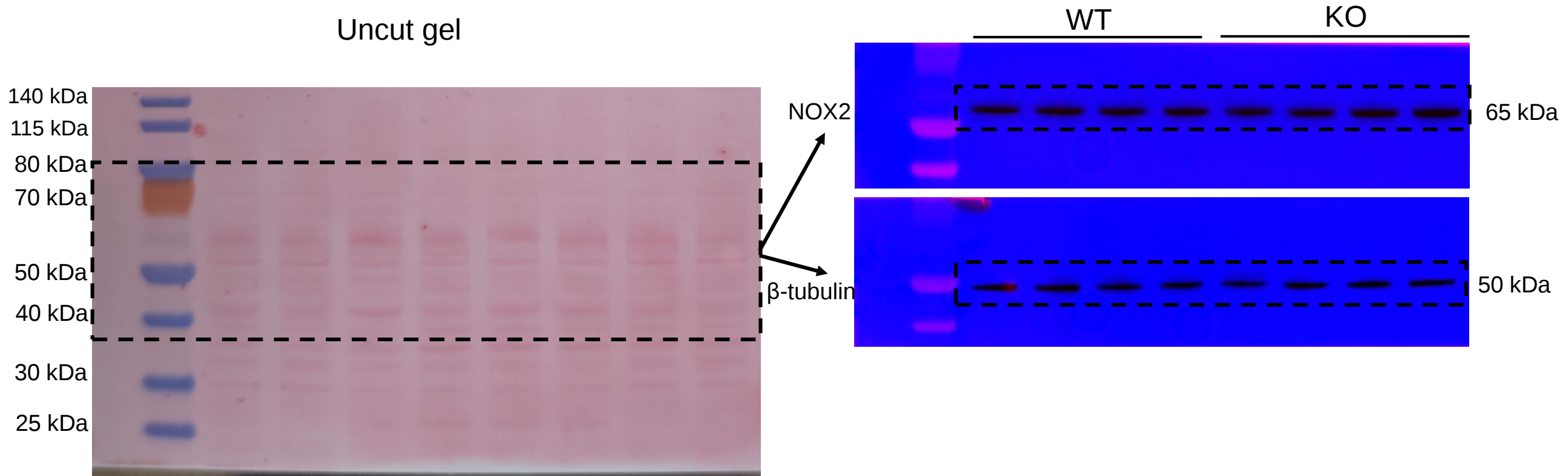


Figure 8C

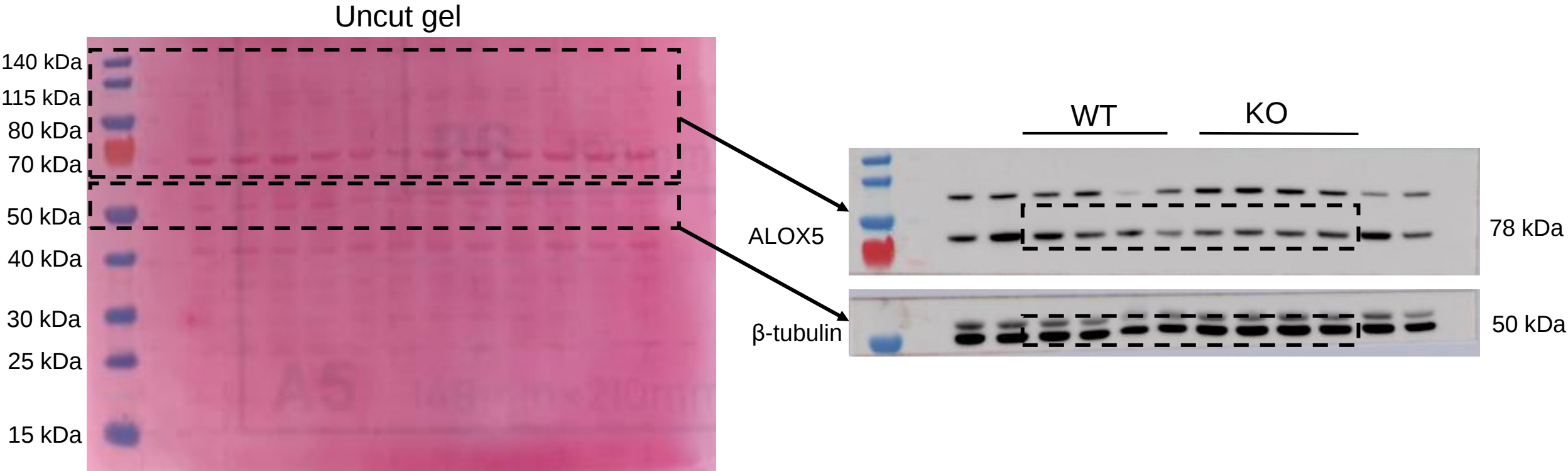


Figure 8F

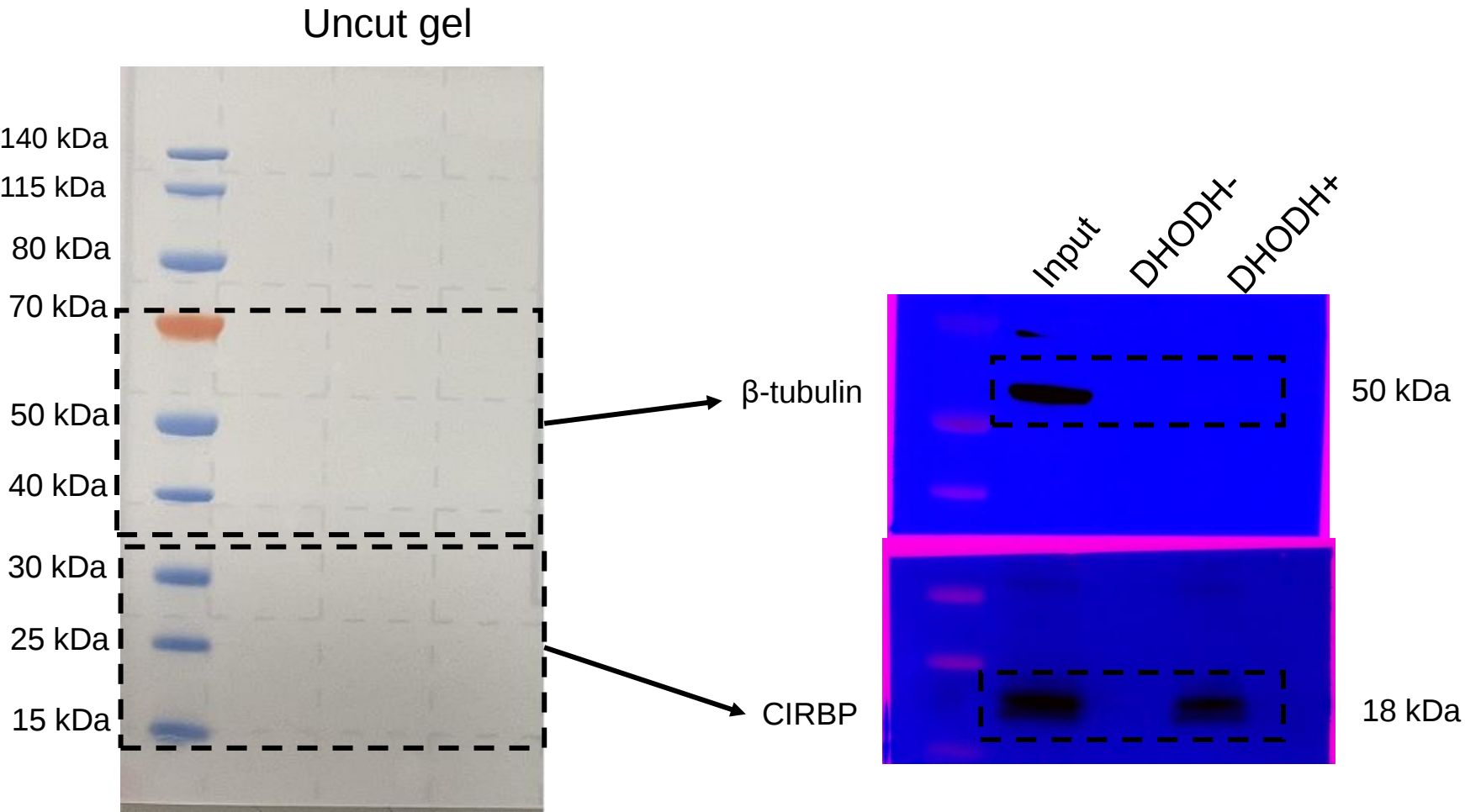


Figure 8I

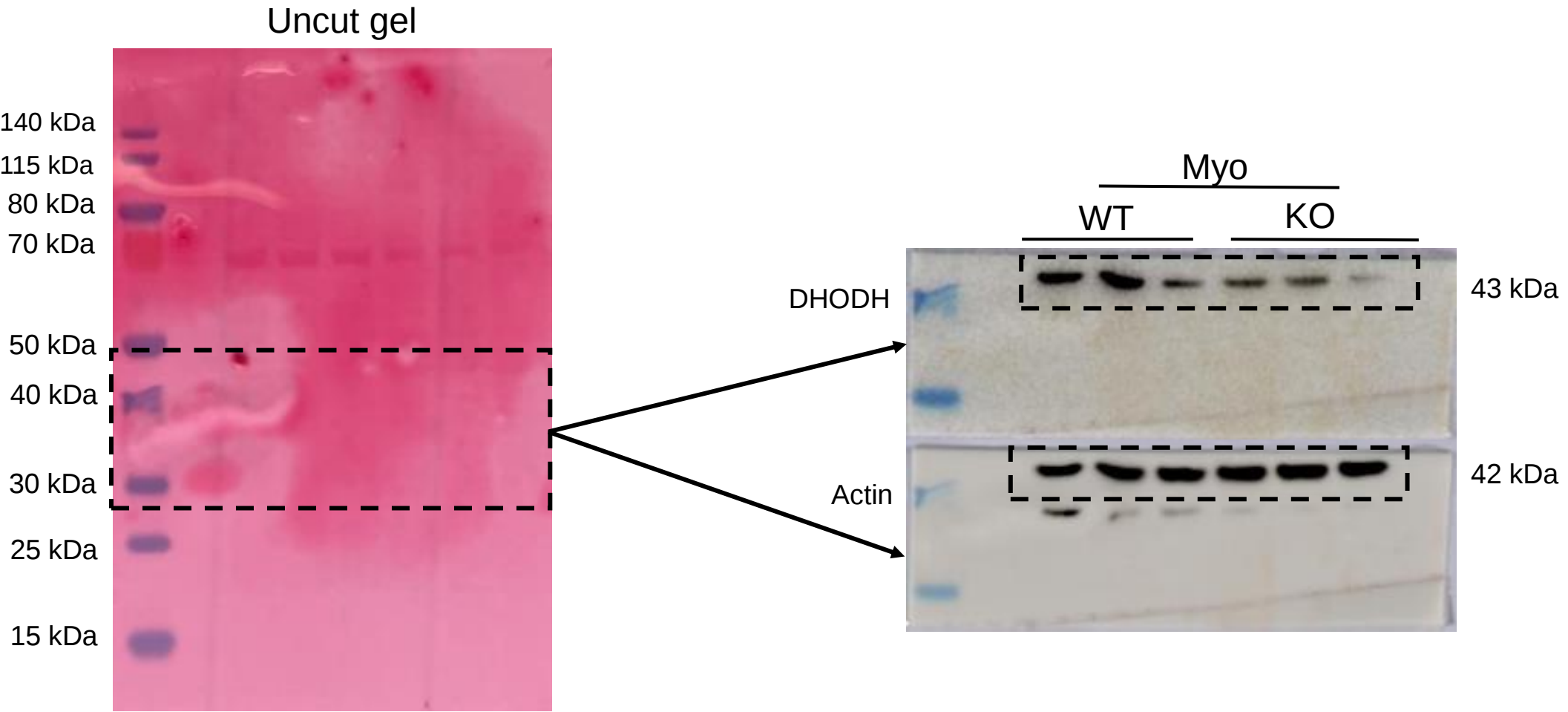


Figure 8K

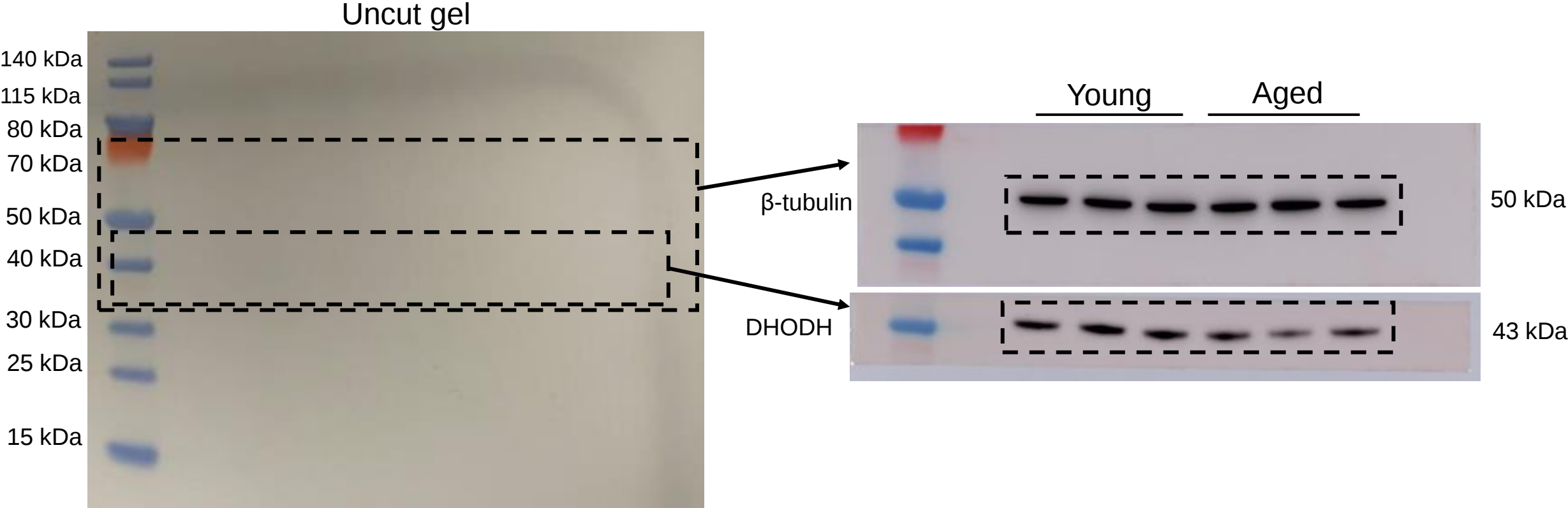


Figure 9B

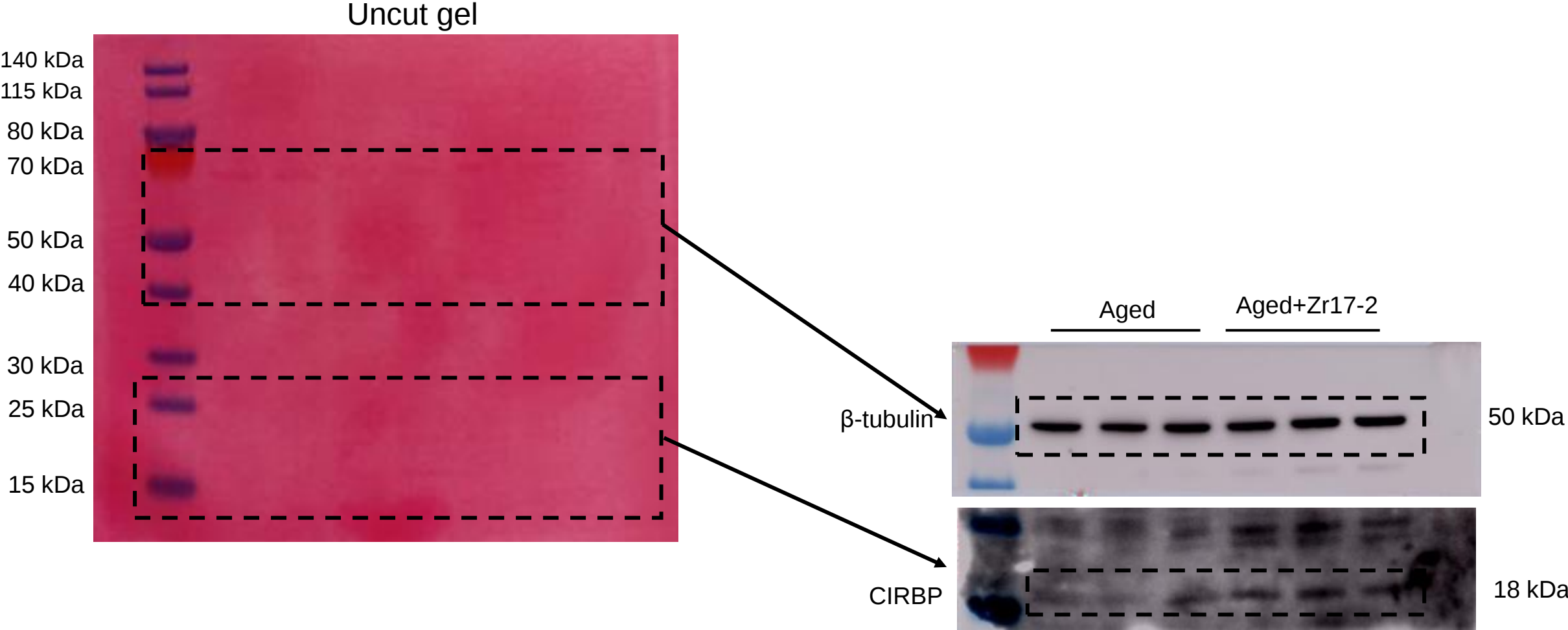


Figure 9I

Uncut gel

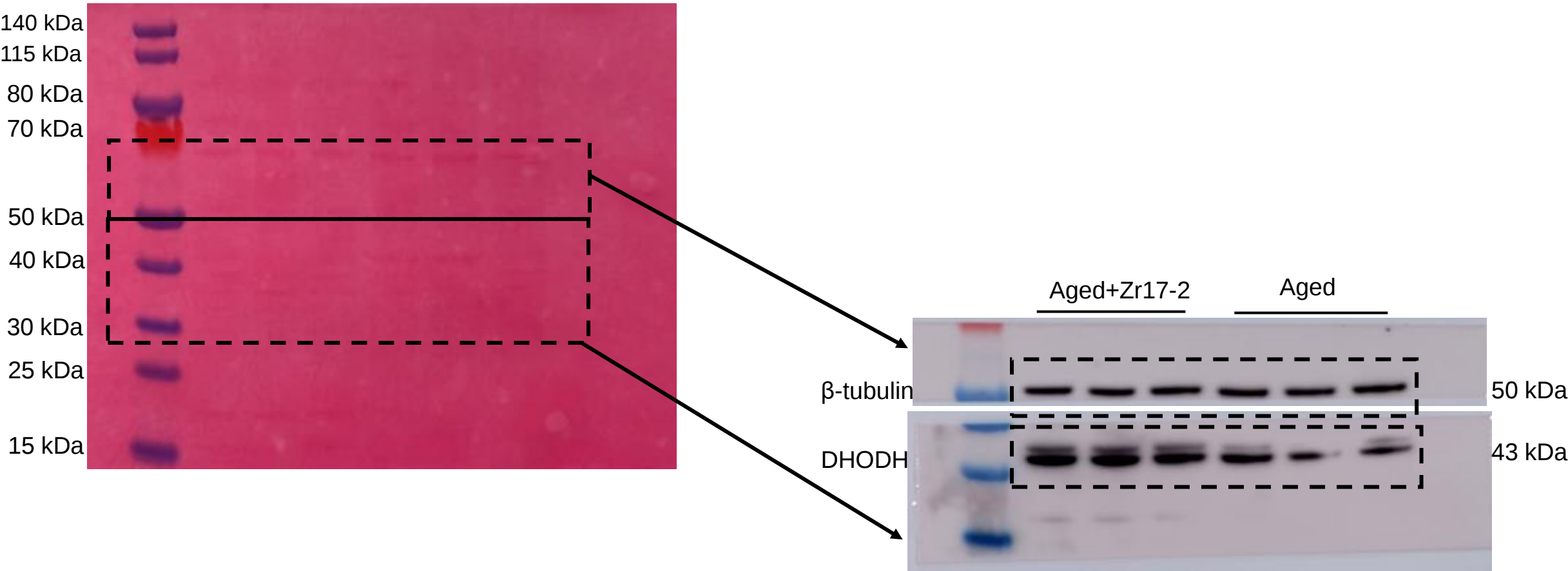


Figure 9N

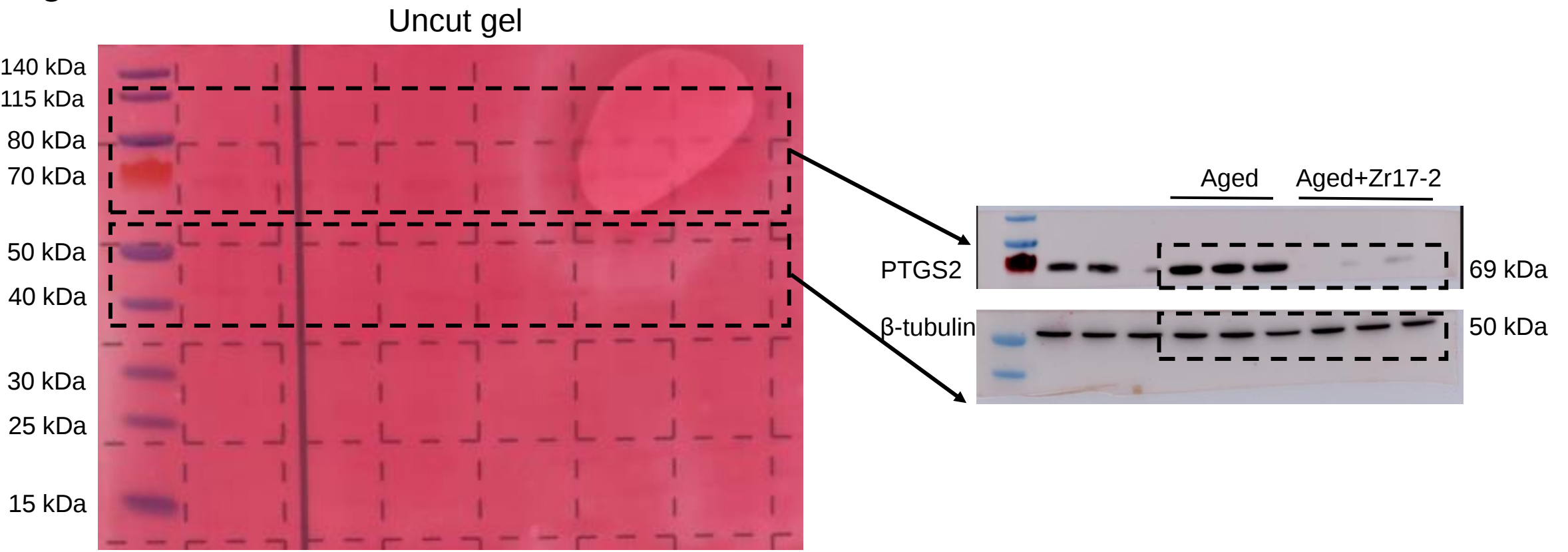
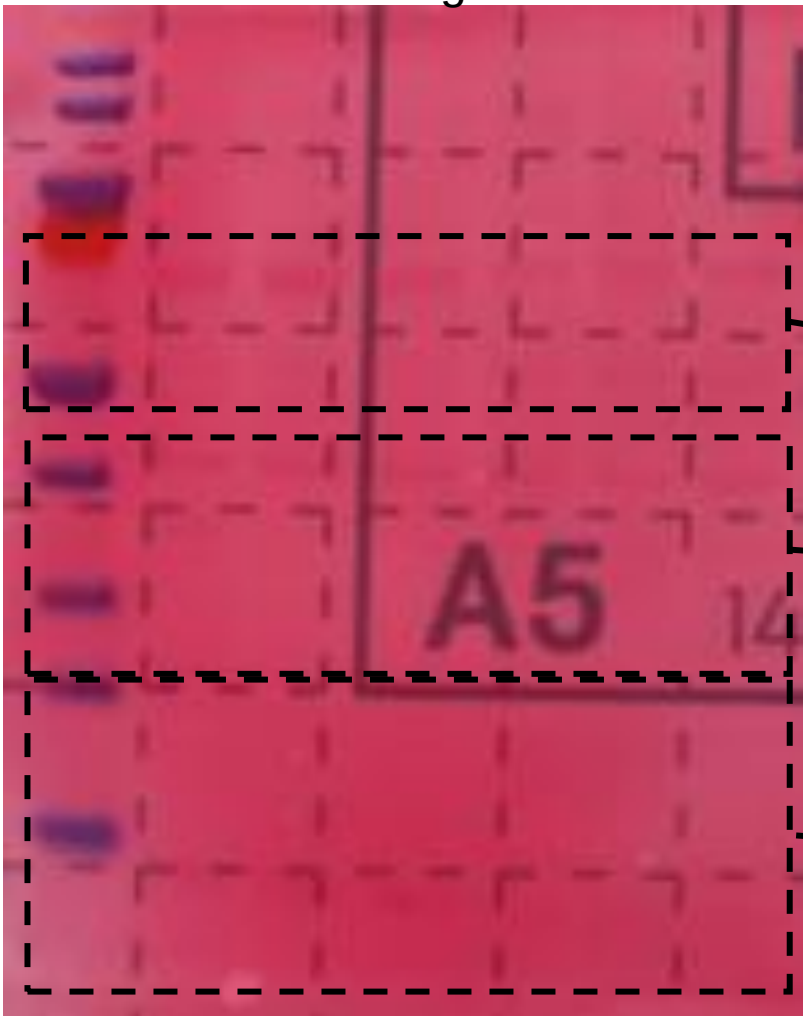


Figure S6B

Uncut gel

140 kDa
115 kDa
80 kDa
70 kDa
50 kDa
40 kDa
30 kDa
25 kDa
15 kDa

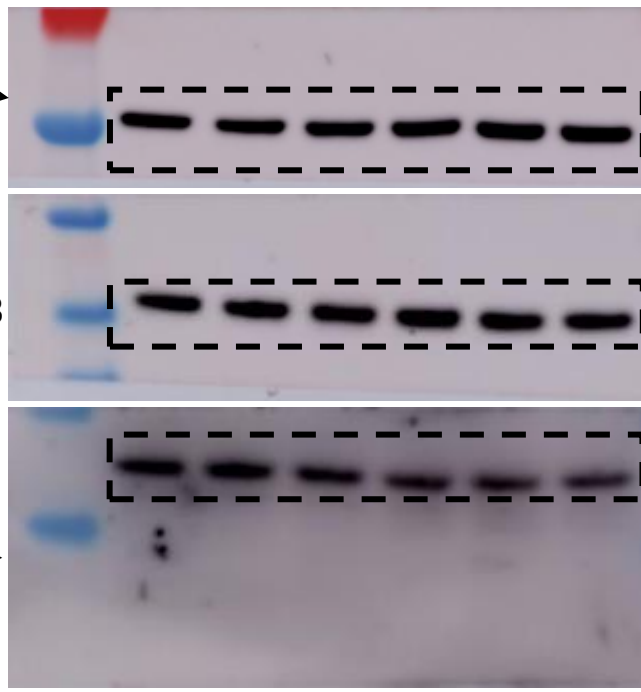


β -tubulin

Caspase-3

Cleaved
Caspase-3

Young Aged



50 kDa

31 kDa

17 kDa

Figure S6D

Uncut gel

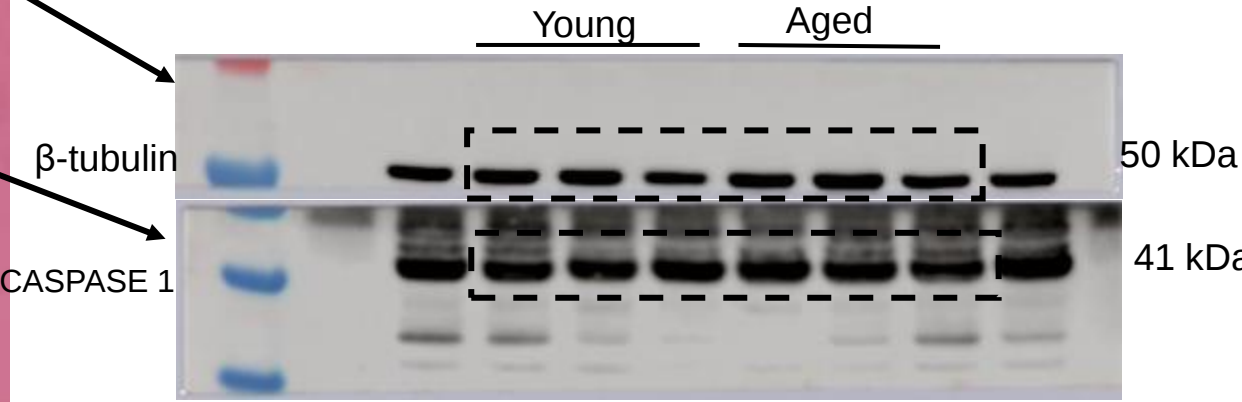
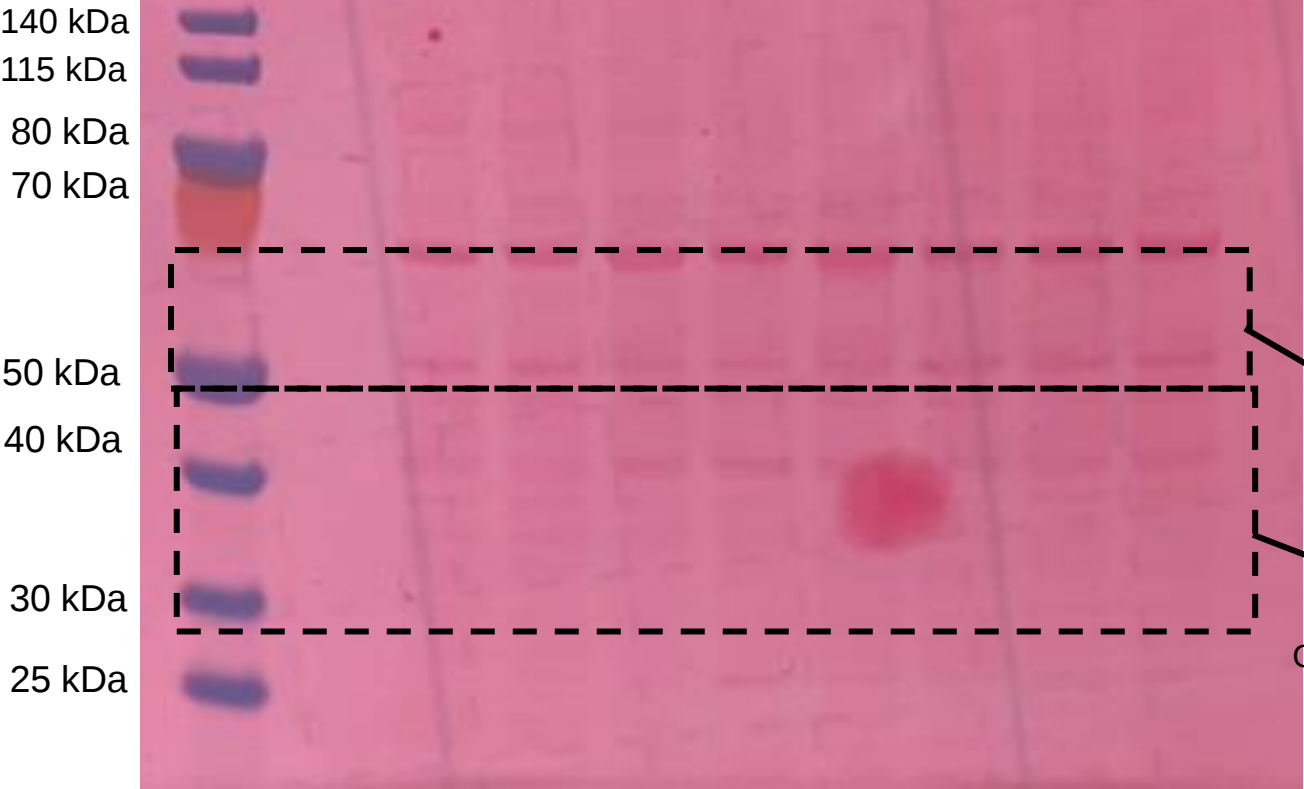


Figure S7J

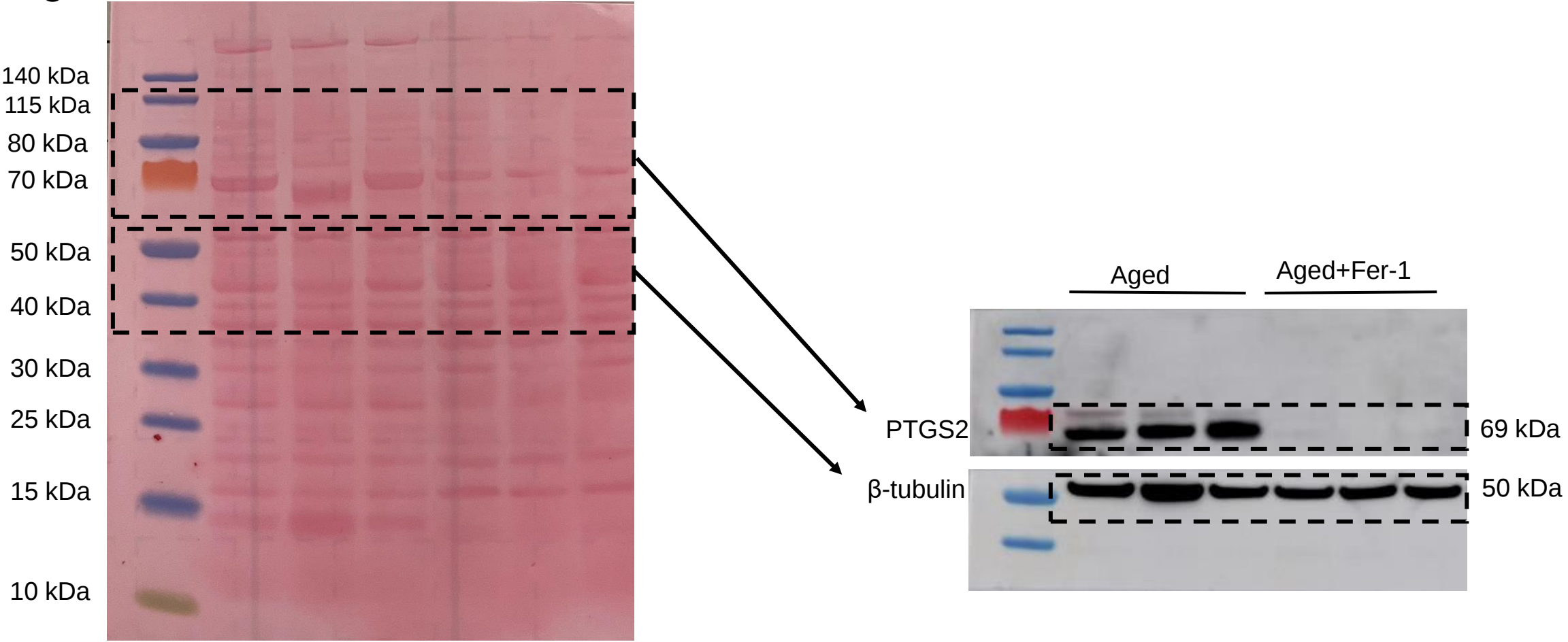


Figure S8B

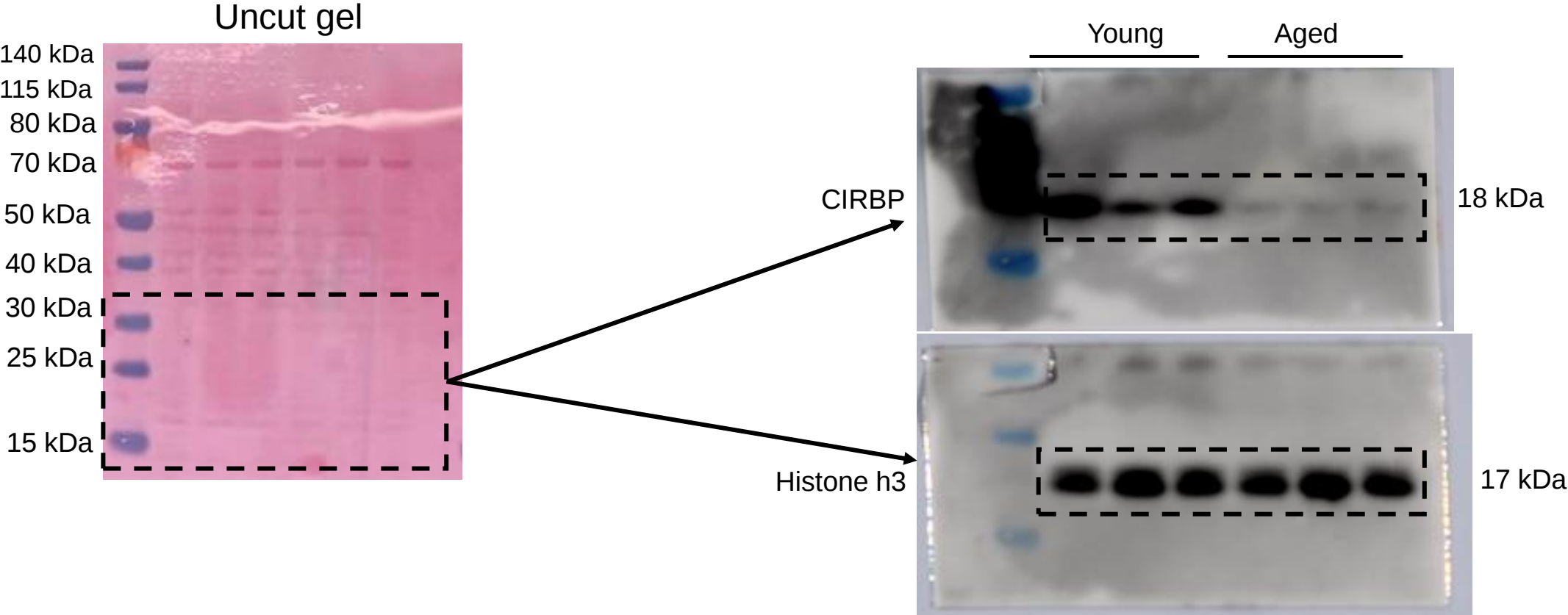


Figure S8D

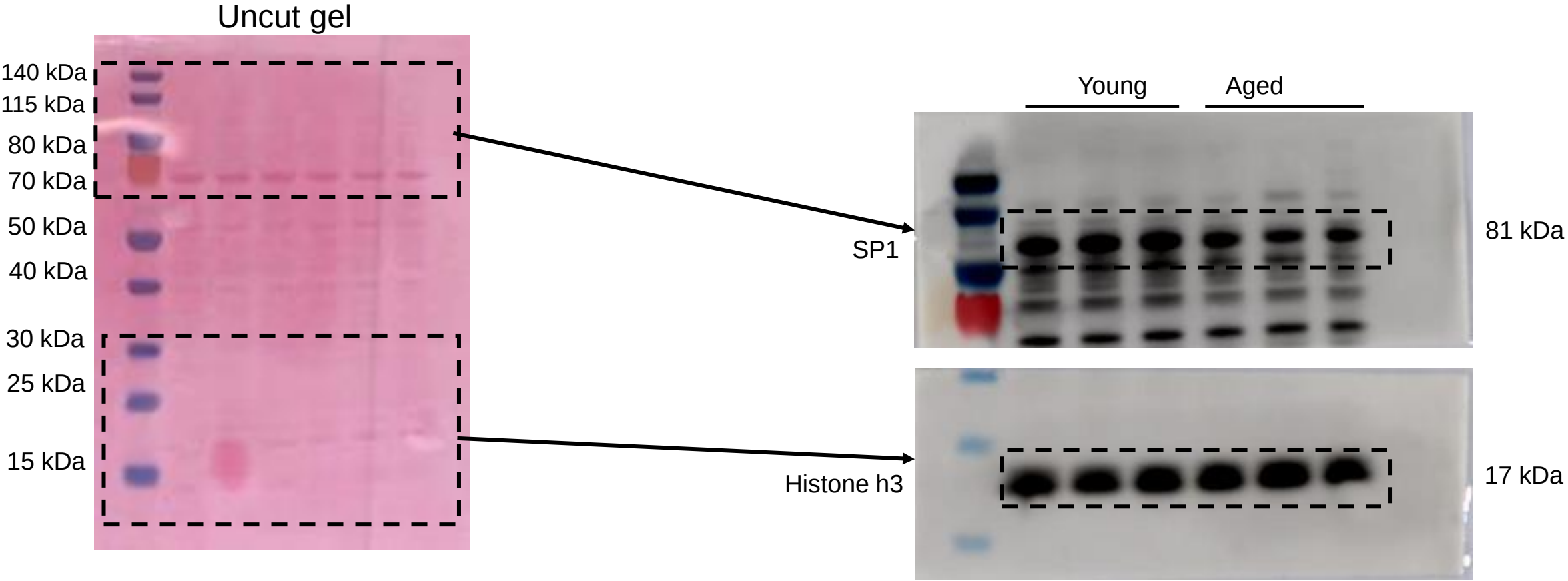


Figure S9B

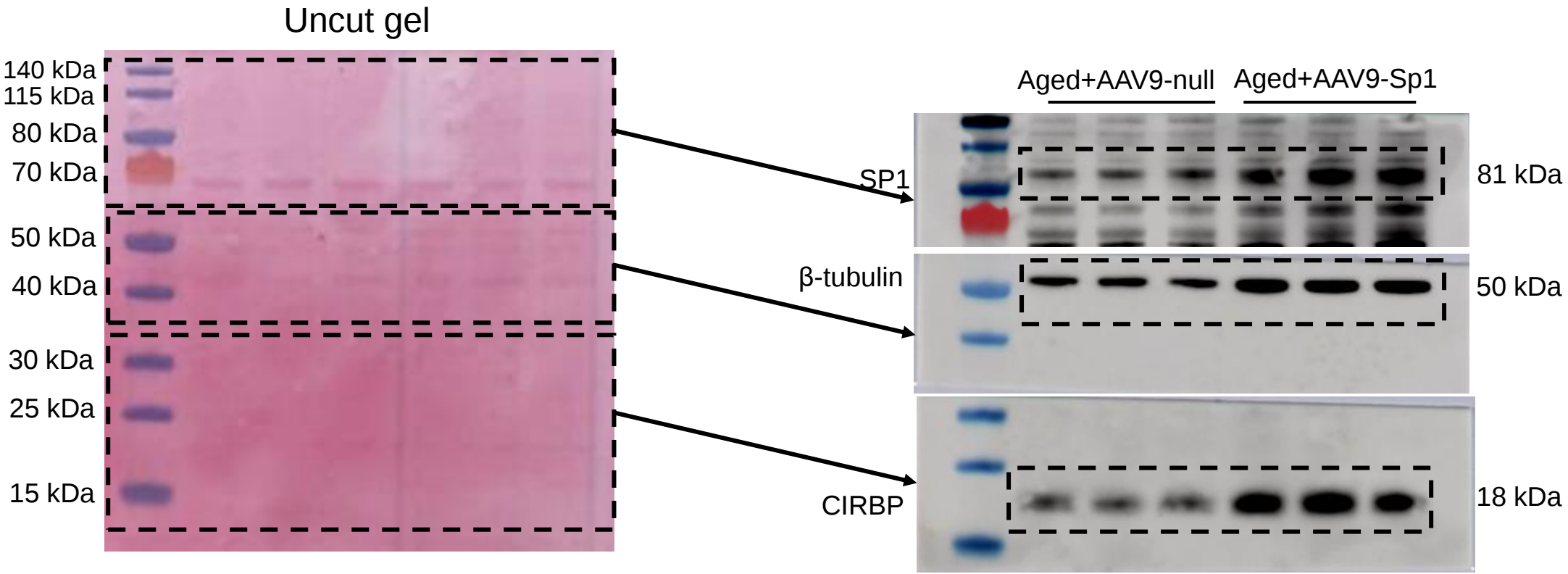


Figure S9K

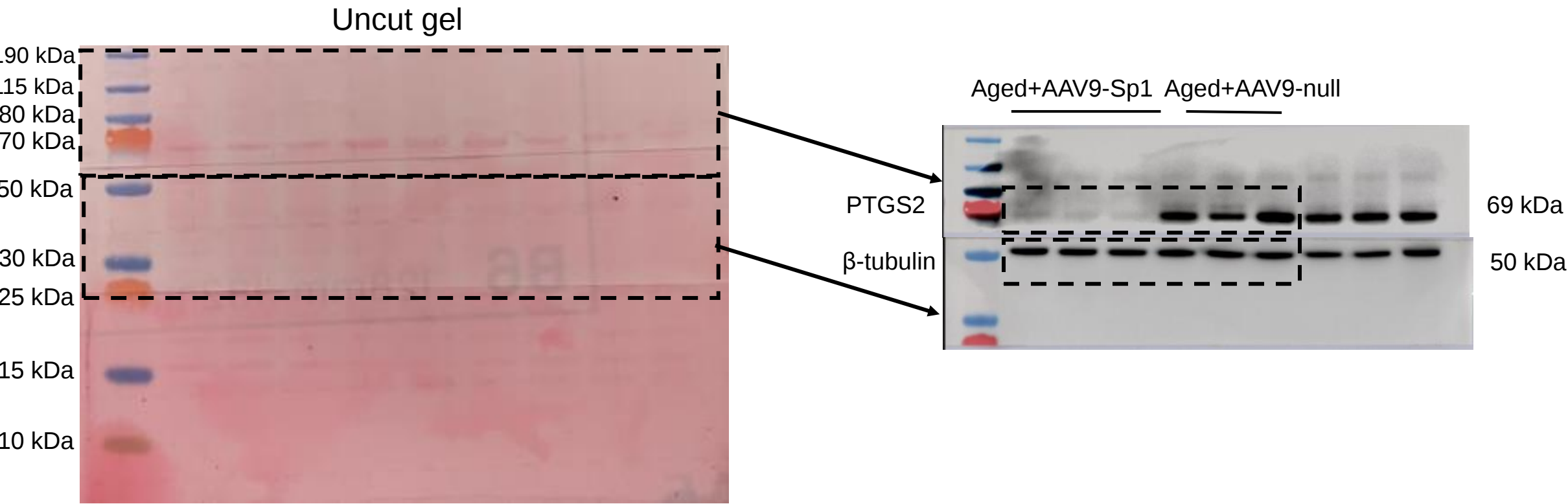


Figure S10

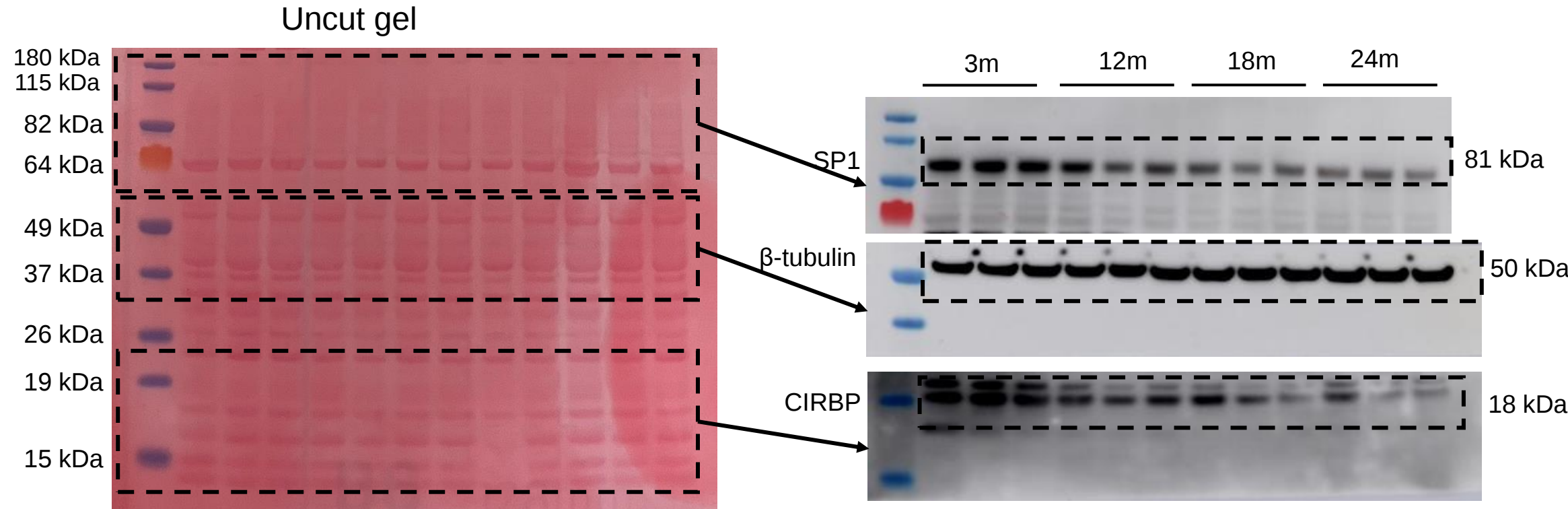


Figure S13B

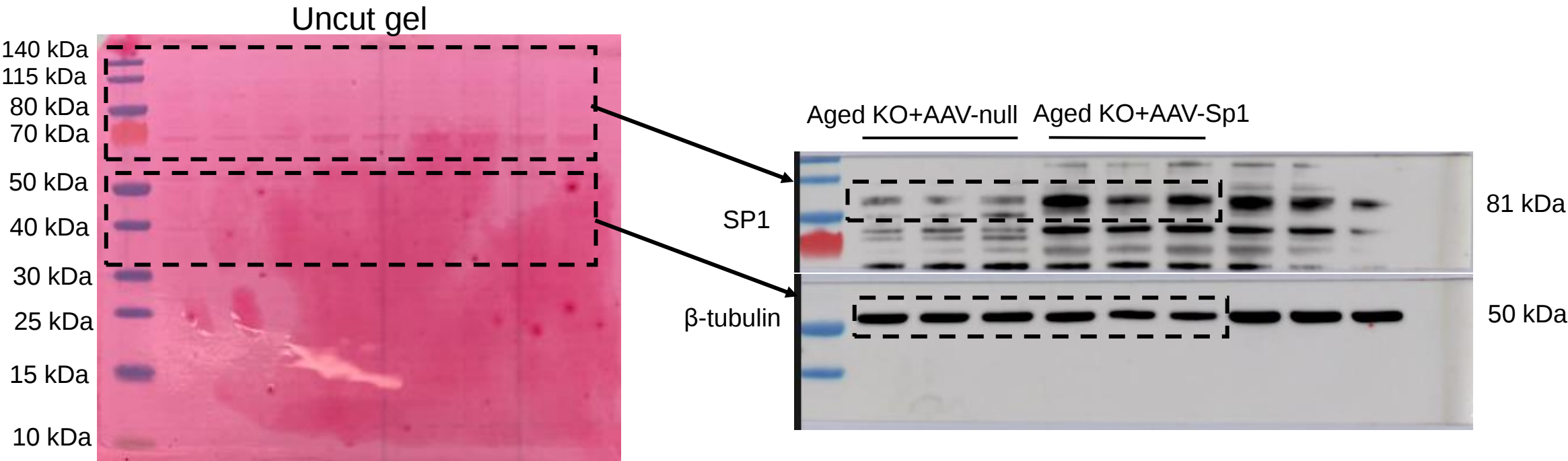


Figure S13K

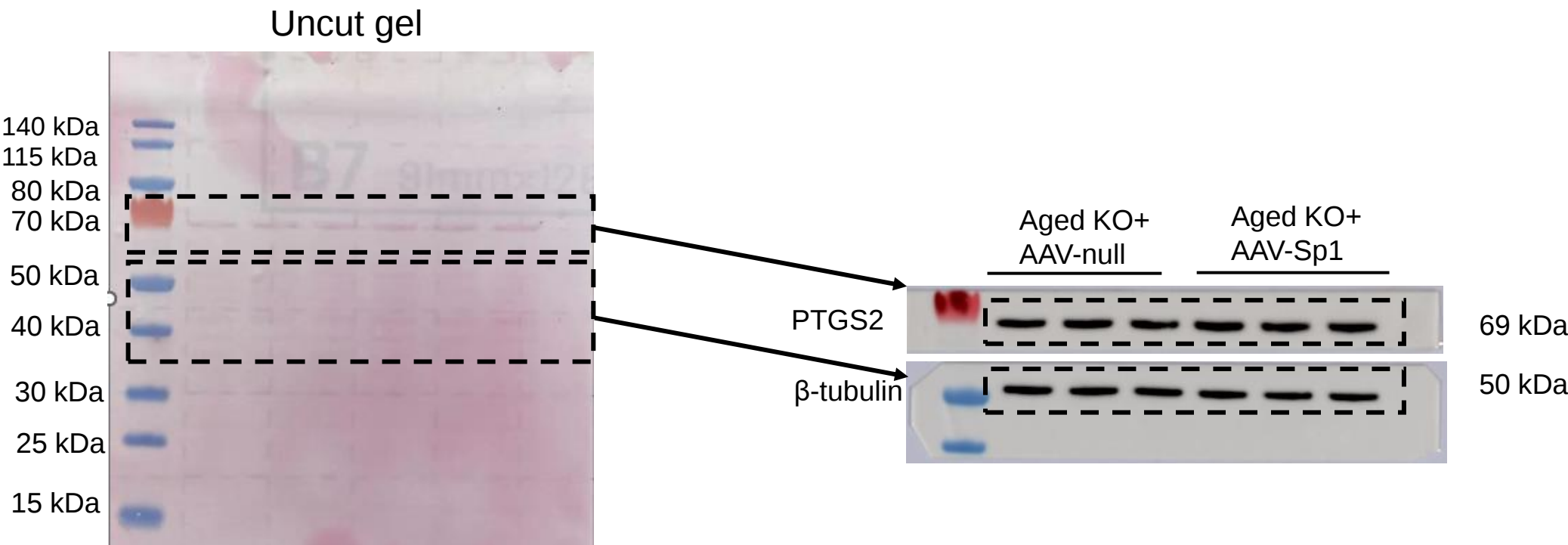


Figure S14E

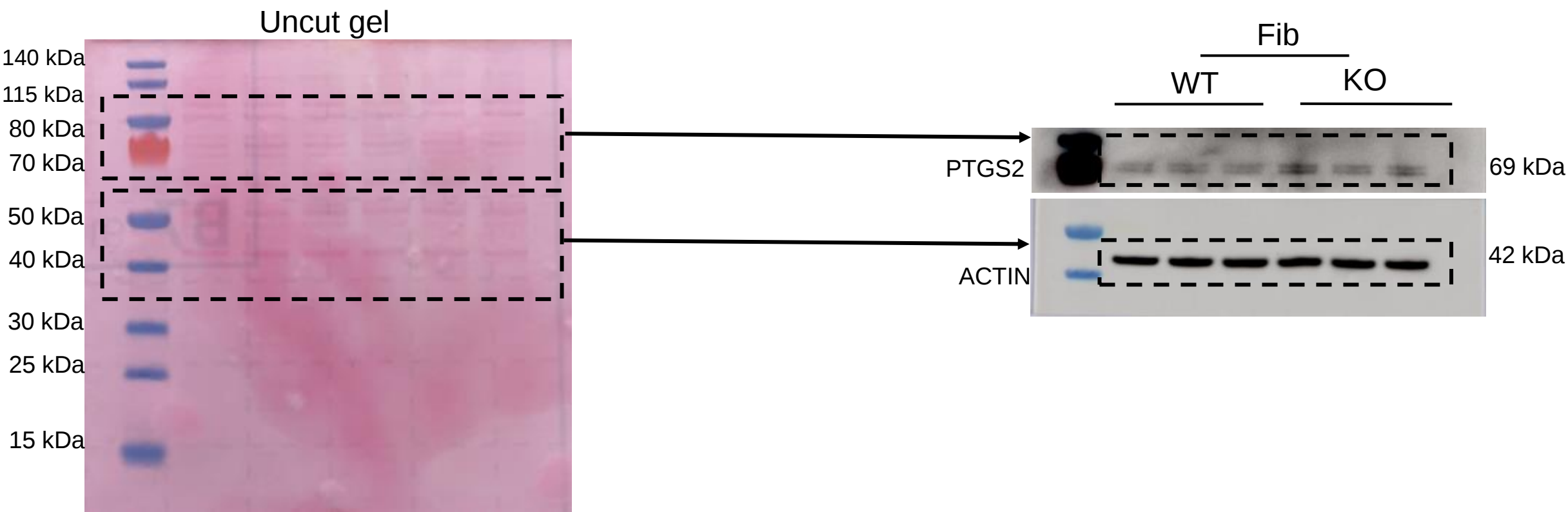


Figure S14E

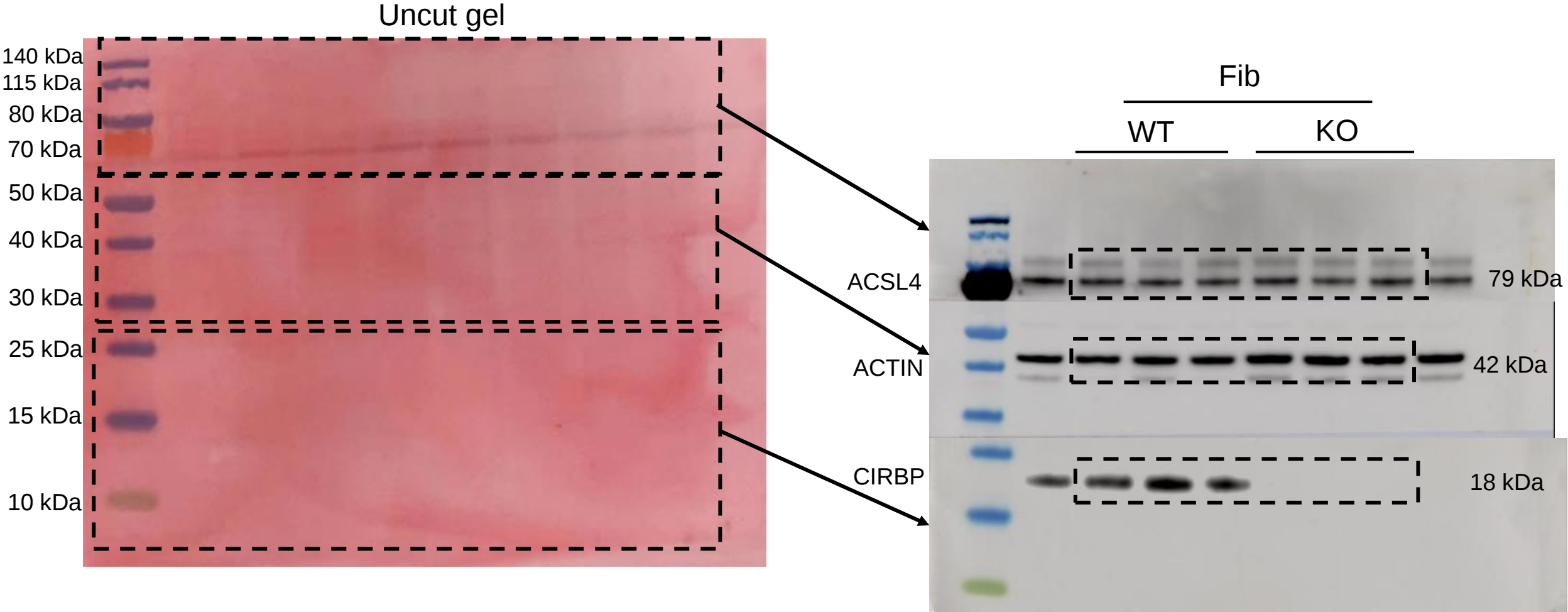


Figure S17B

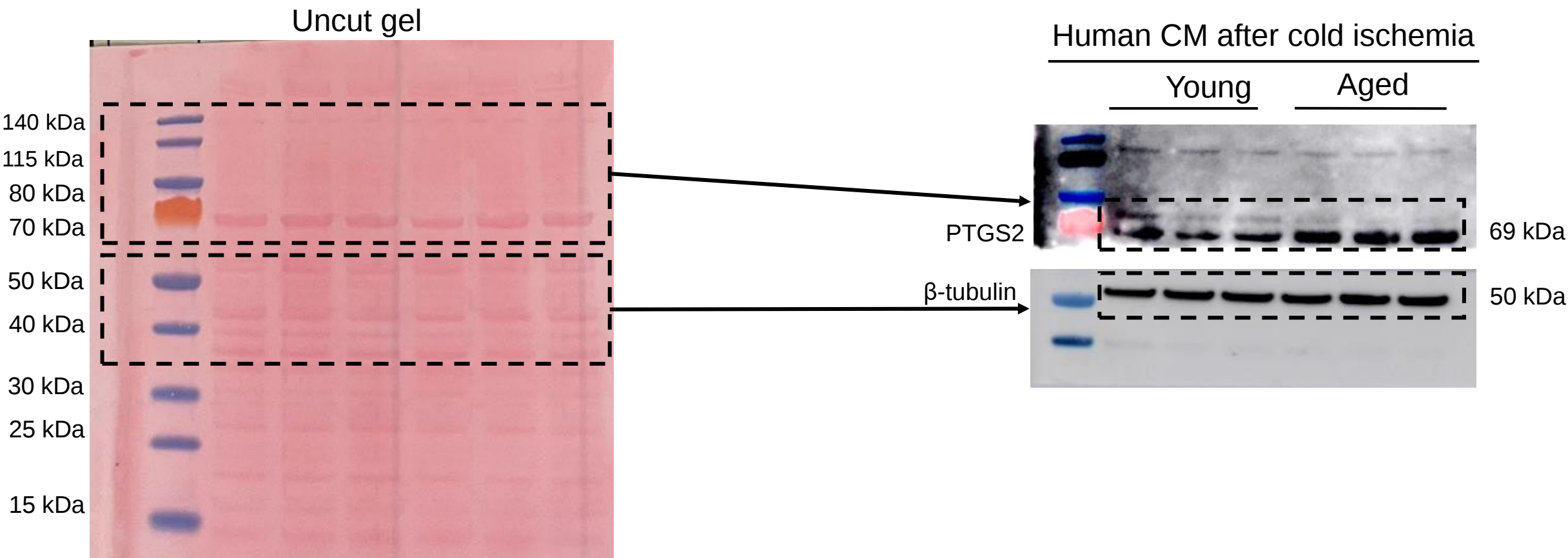
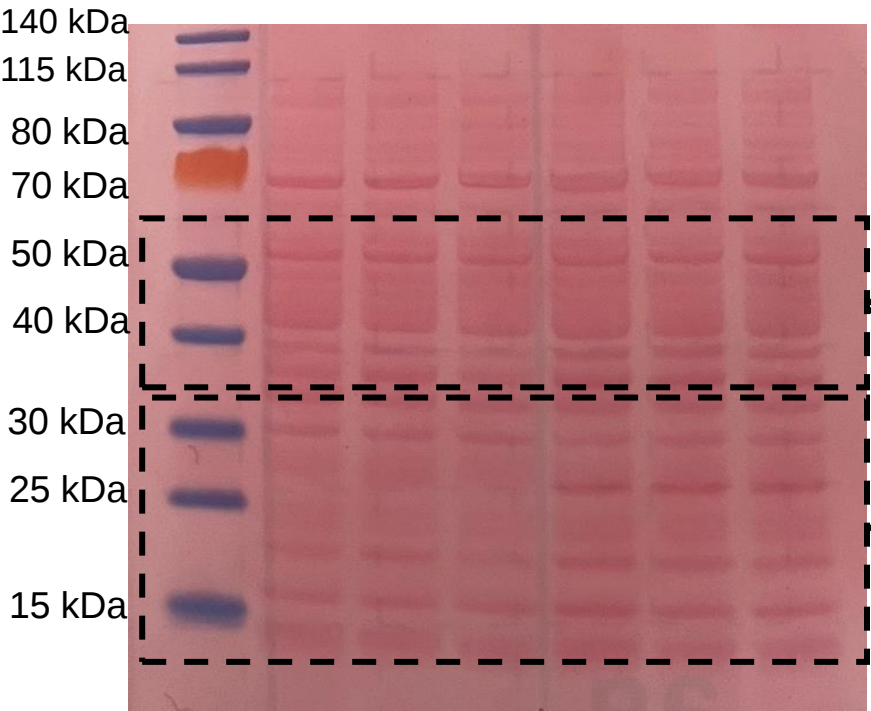


Figure S17C

Uncut gel



β -tubulin

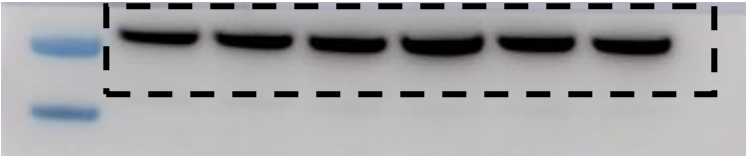
DHODH

GPX4

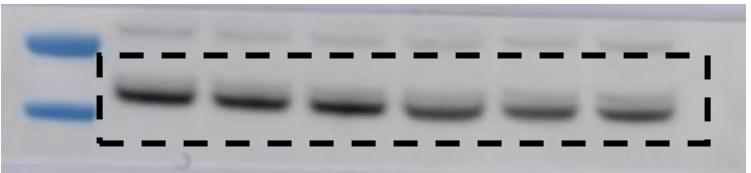
Human CM after cold ischemia

Young

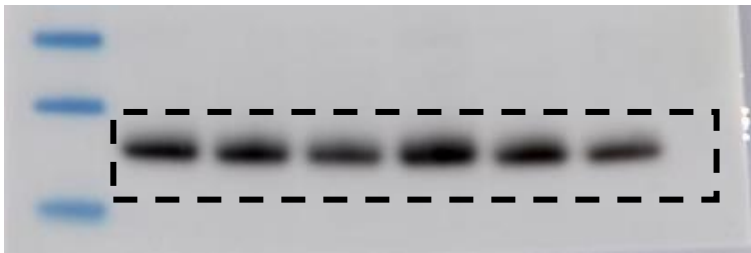
Aged



50 kDa



43 kDa



17 kDa

Figure S18A

Uncut gel

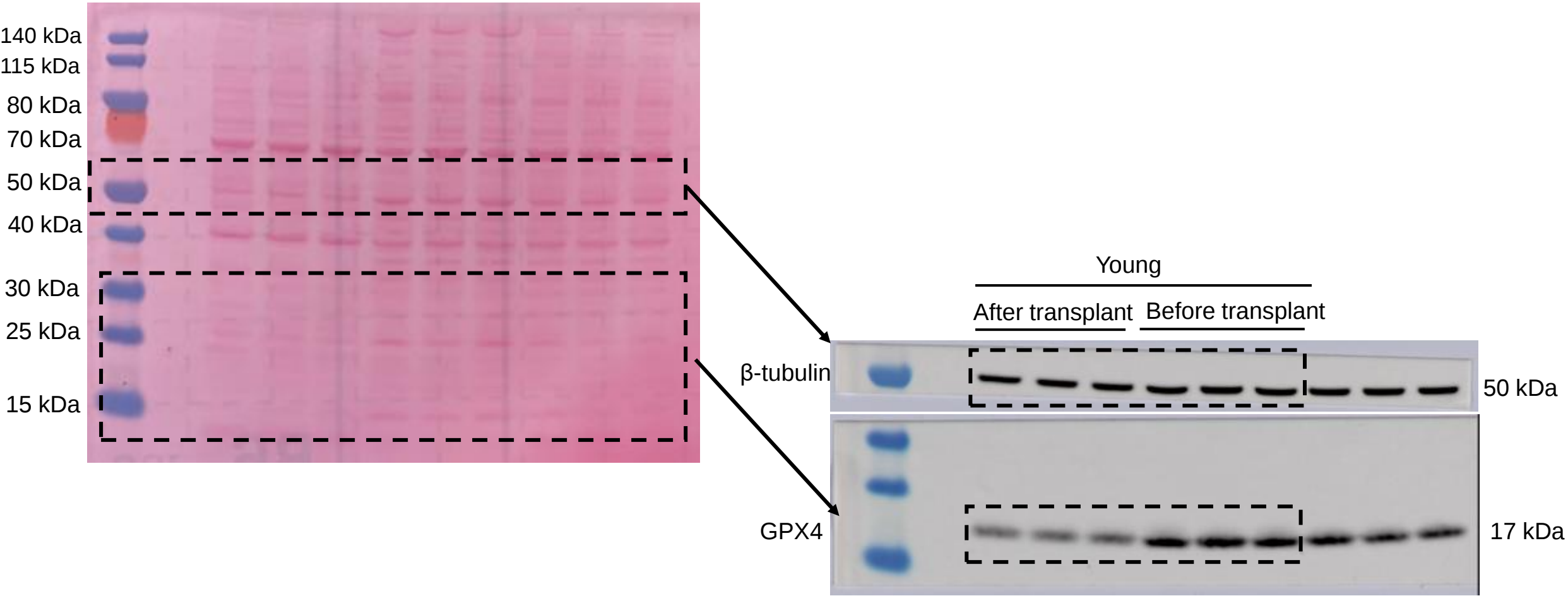


Figure S18B

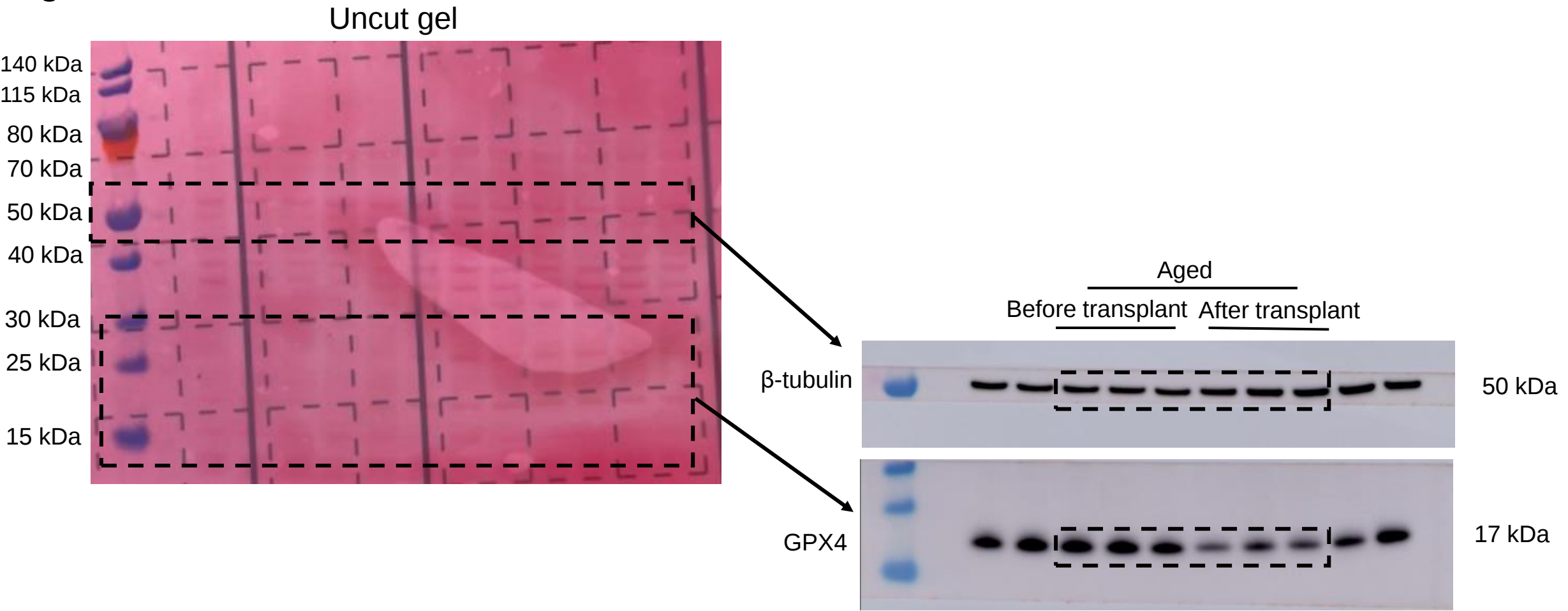
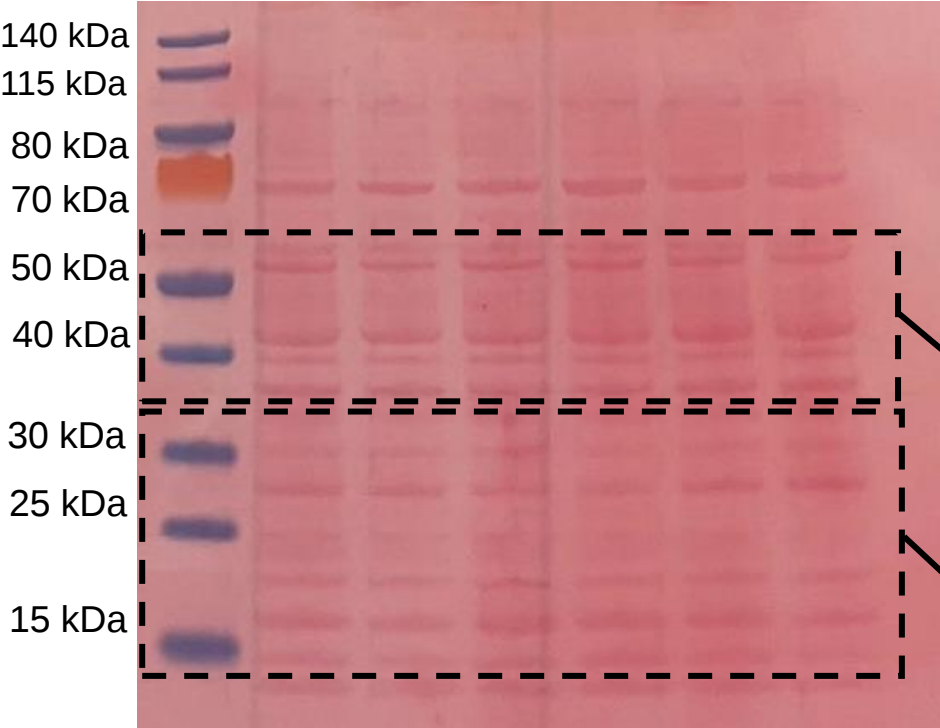


Figure S18C

Uncut gel



β-tubulin

GPX4

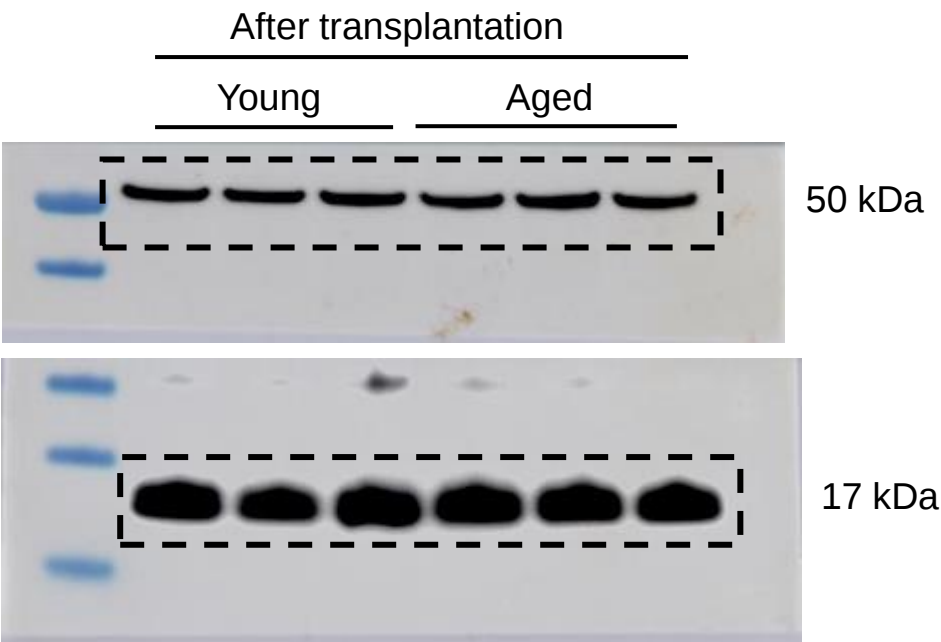


Figure S18D

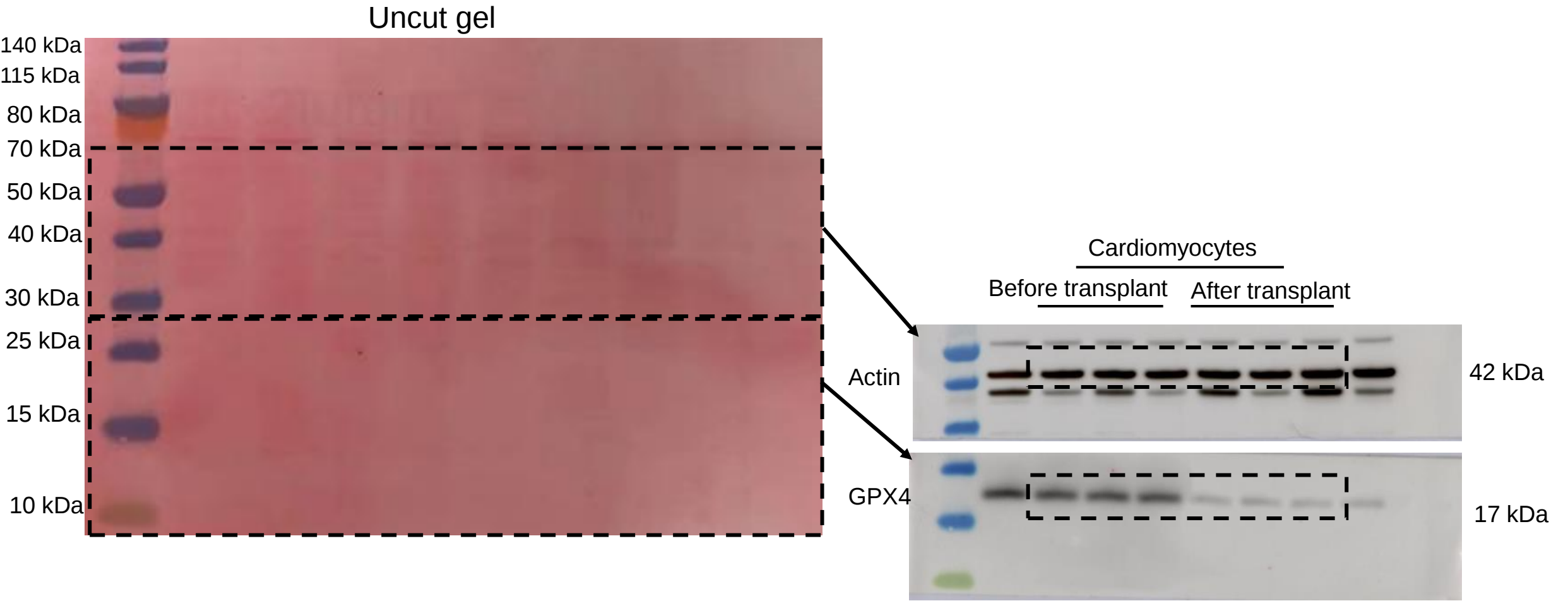


Figure S19C

Uncut gel

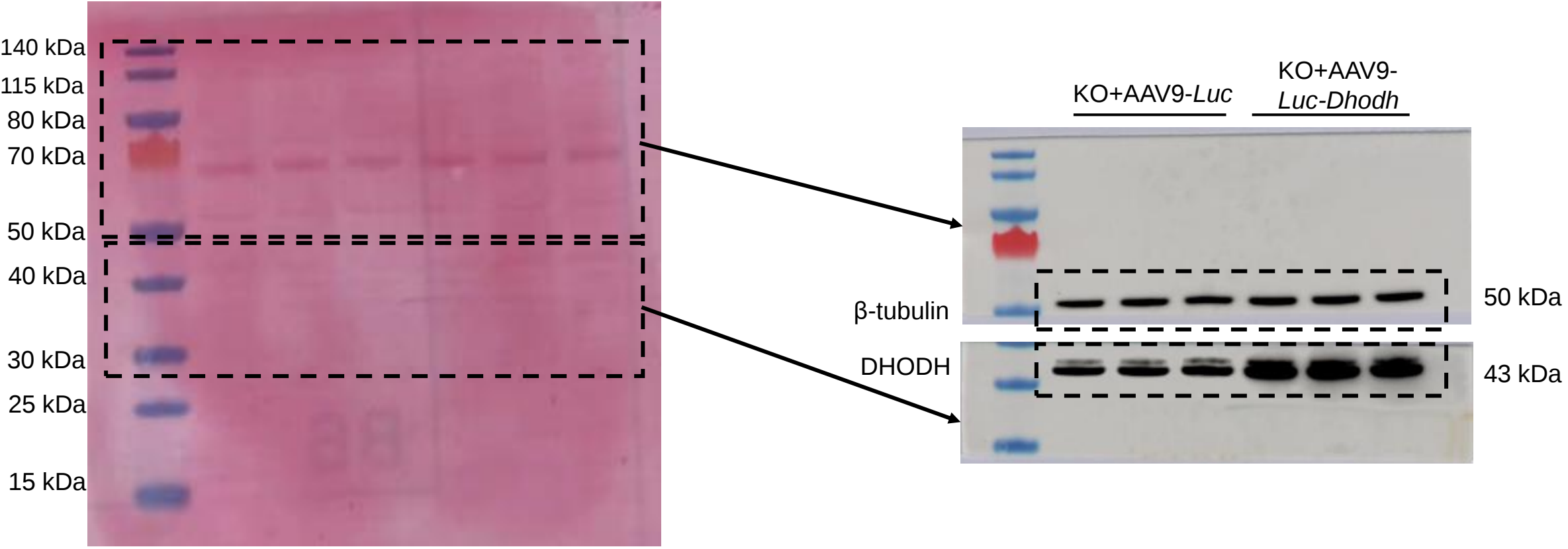


Figure S19L

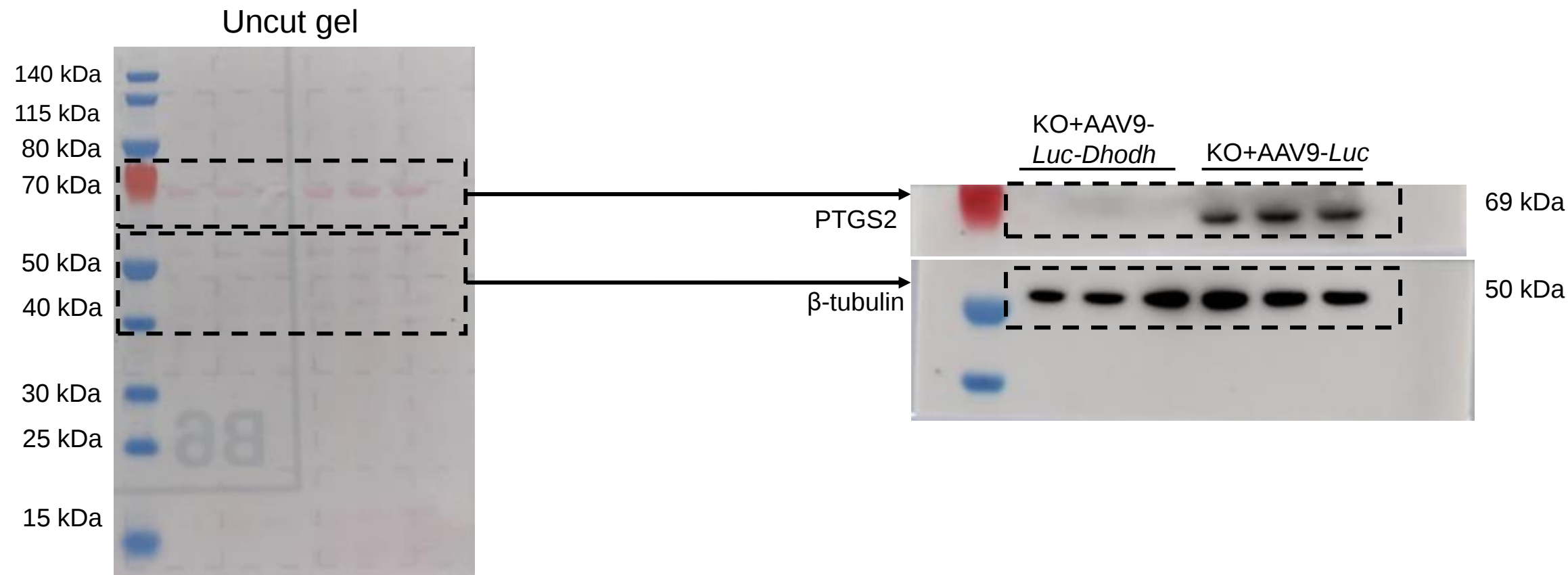


Figure S20A

Uncut gel

