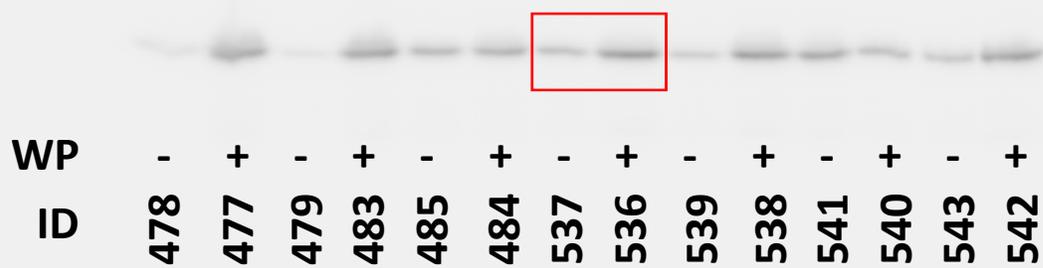
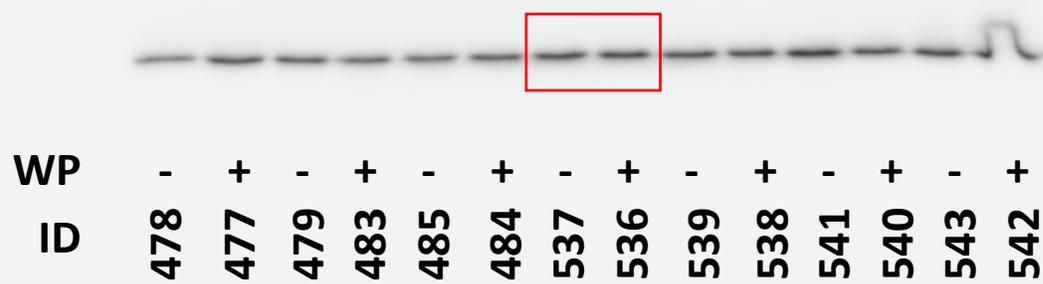


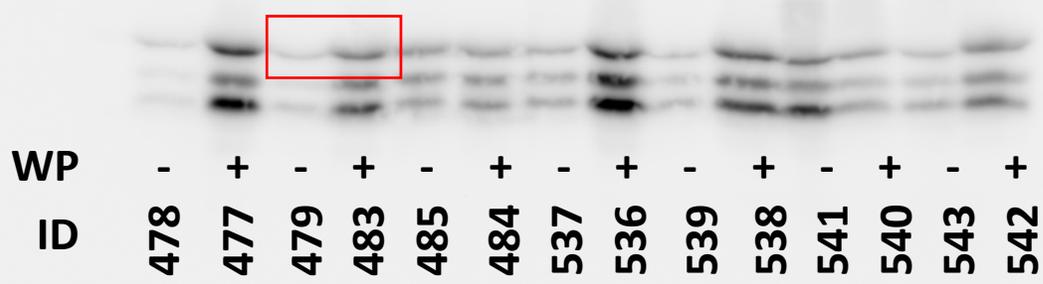
P-P38



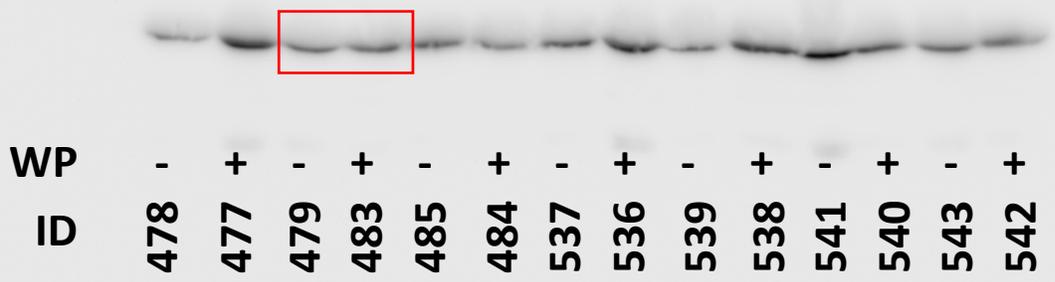
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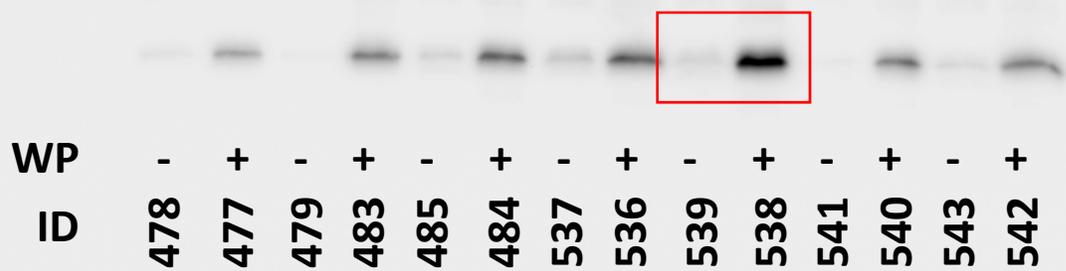
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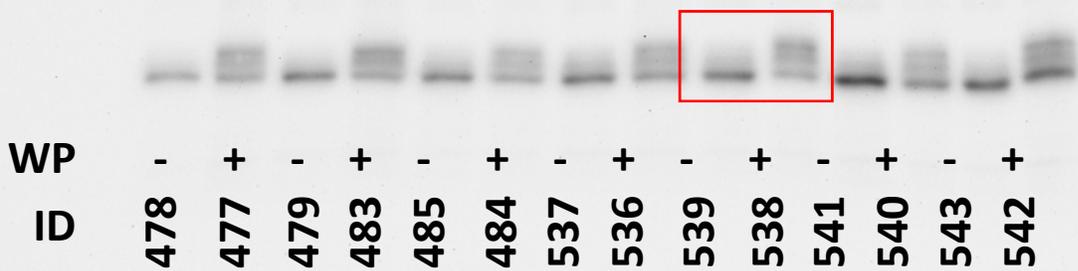
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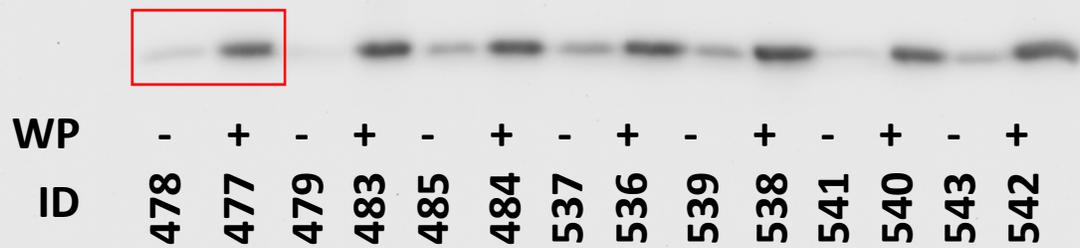
P-70^{S6K}(389)



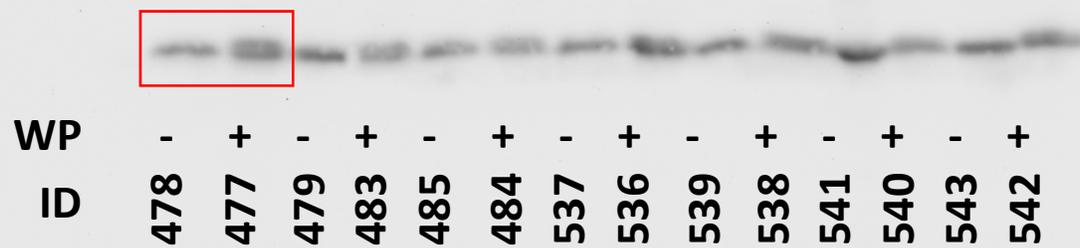
T-p70S6K



P-S6 (240/4) (Gel B bottom half)



T-S6 (Gel A bottom half – post strip reprobe for T-MKK4)



T-4EBP1

WP ID	+	-	+	-	+	-	+	-	+	-	+	-	+	-
478
477	+	+	+	+	+	+	+	+	+	+	+	+	+	+
479
483	+	+	+	+	+	+	+	+	+	+	+	+	+	+
485
484	+	+	+	+	+	+	+	+	+	+	+	+	+	+
537
536	+	+	+	+	+	+	+	+	+	+	+	+	+	+
539
538	+	+	+	+	+	+	+	+	+	+	+	+	+	+
541
540	+	+	+	+	+	+	+	+	+	+	+	+	+	+
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P-eIF4B

WP
ID

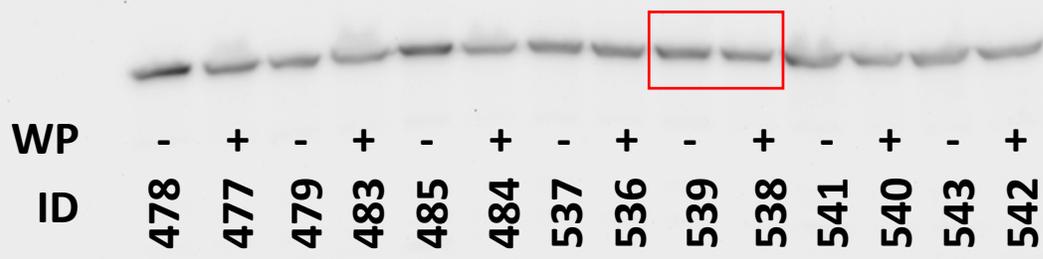
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479	-	
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485	-	
484	+	
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540	+	
543	-	
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T-eIF4B

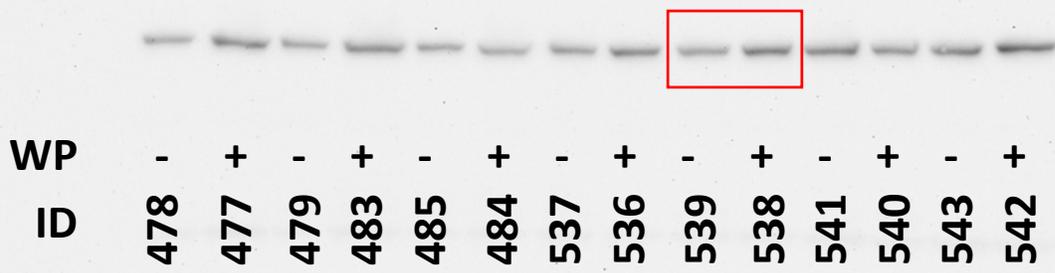
WP
ID

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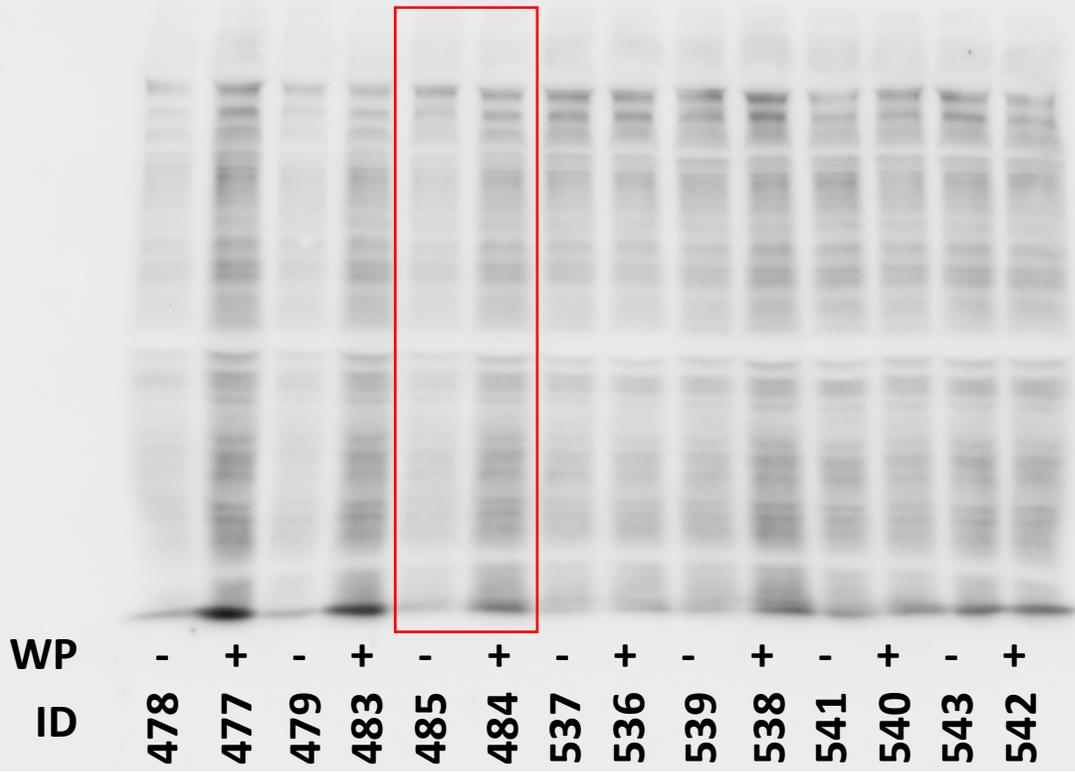
P-eEF2



T-eEF2



Puromycin



Total Protein (No-Stain)

