

Fig EV1 A

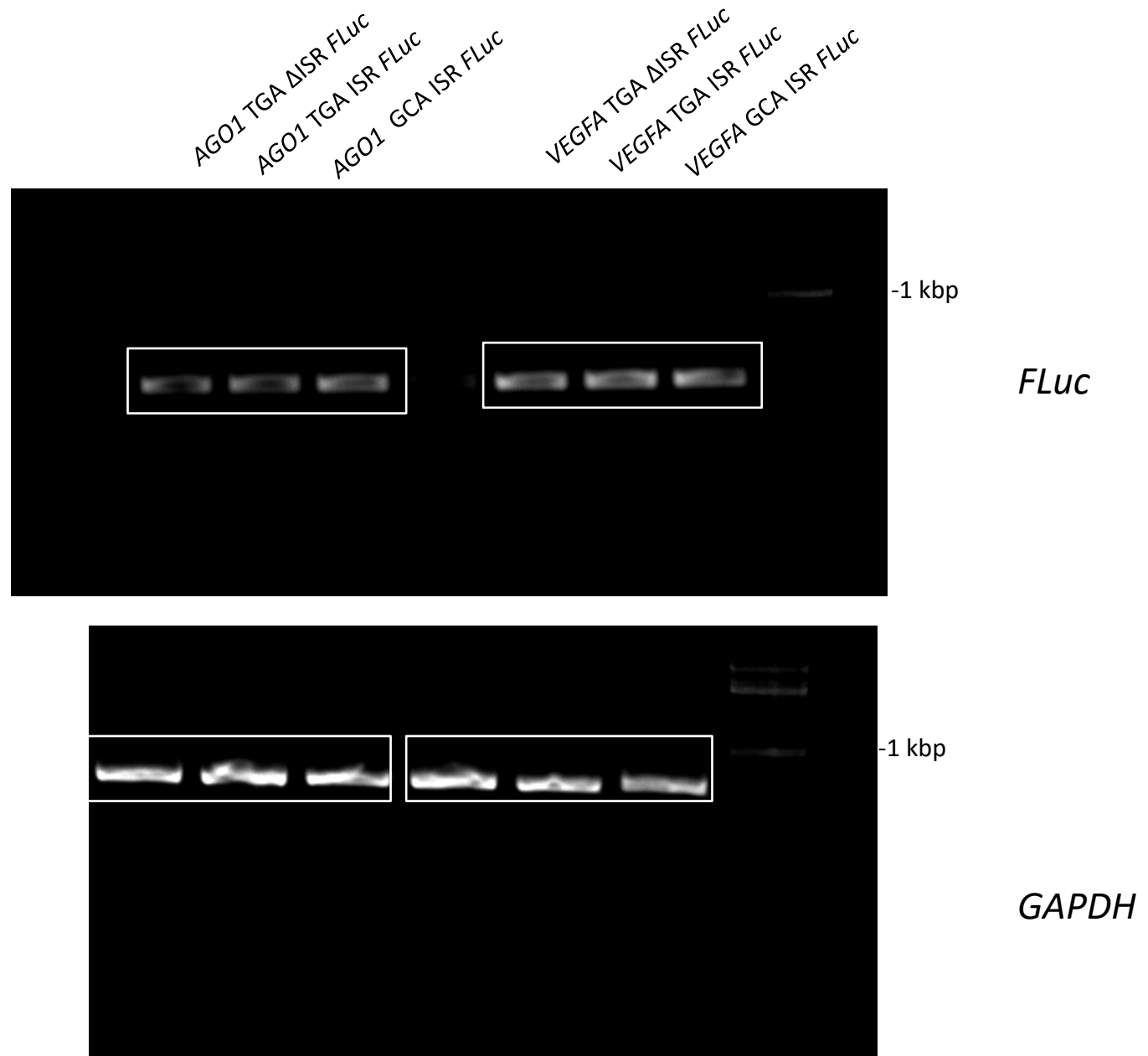
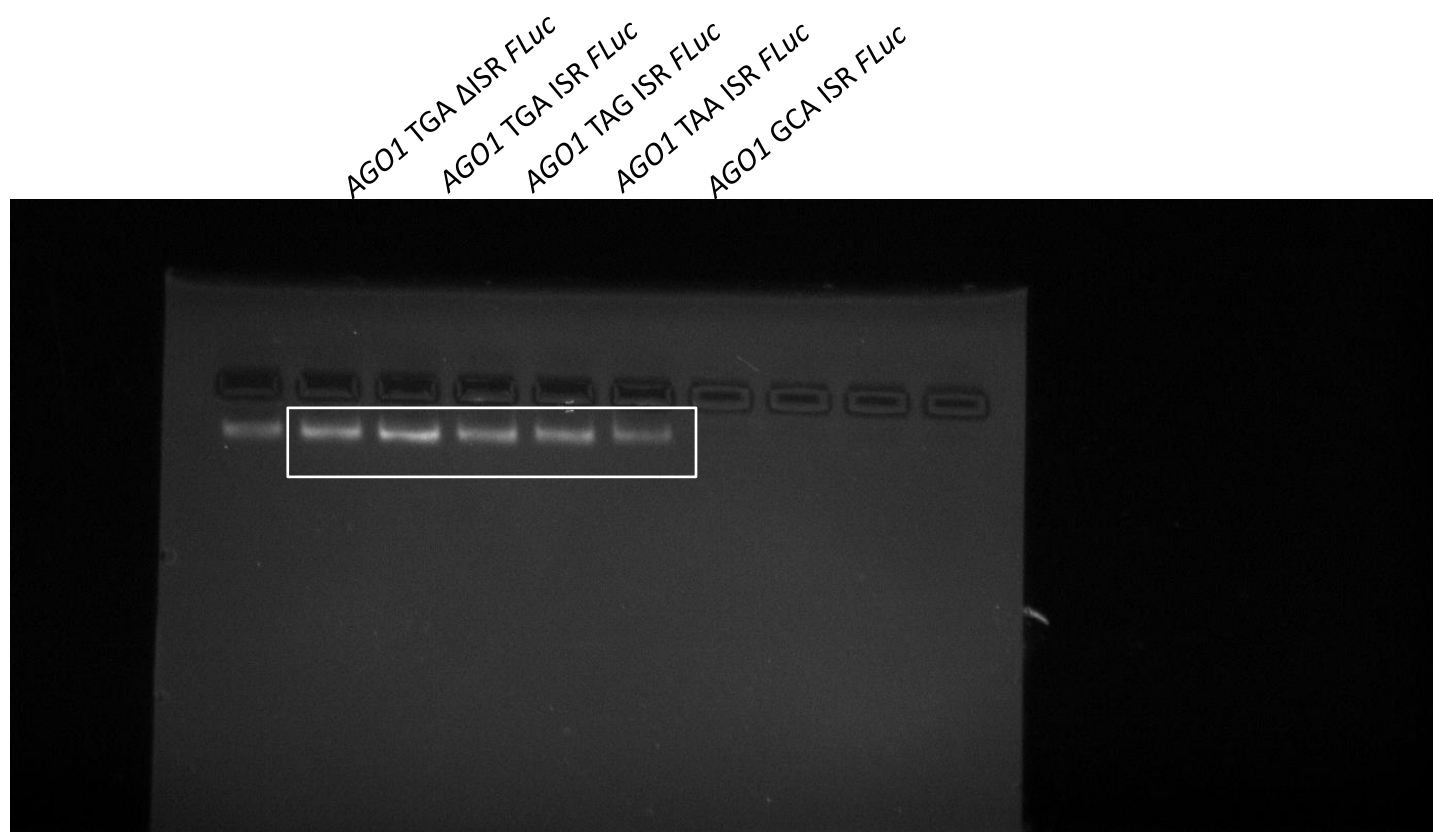


Fig EV1 B



Input RNA

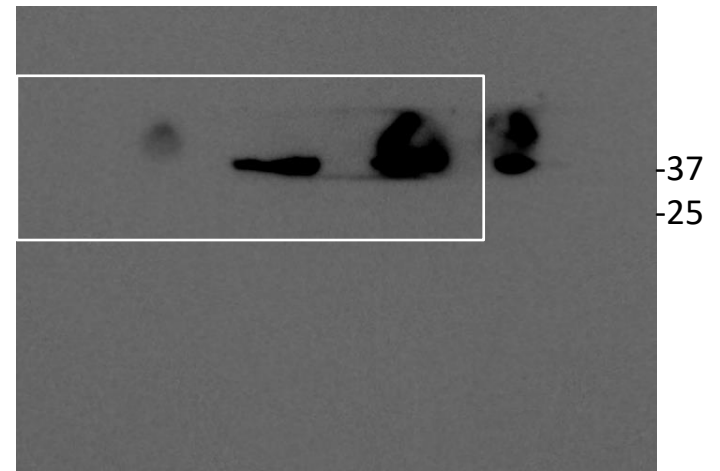
Fig EV1 C

<i>AGO1</i>	<i>AGO1</i>	<i>AGO1</i>
TGA	TGA	GCA
Δ ISR	ISR	ISR
<i>Myc</i>	<i>Myc</i>	<i>Myc</i>



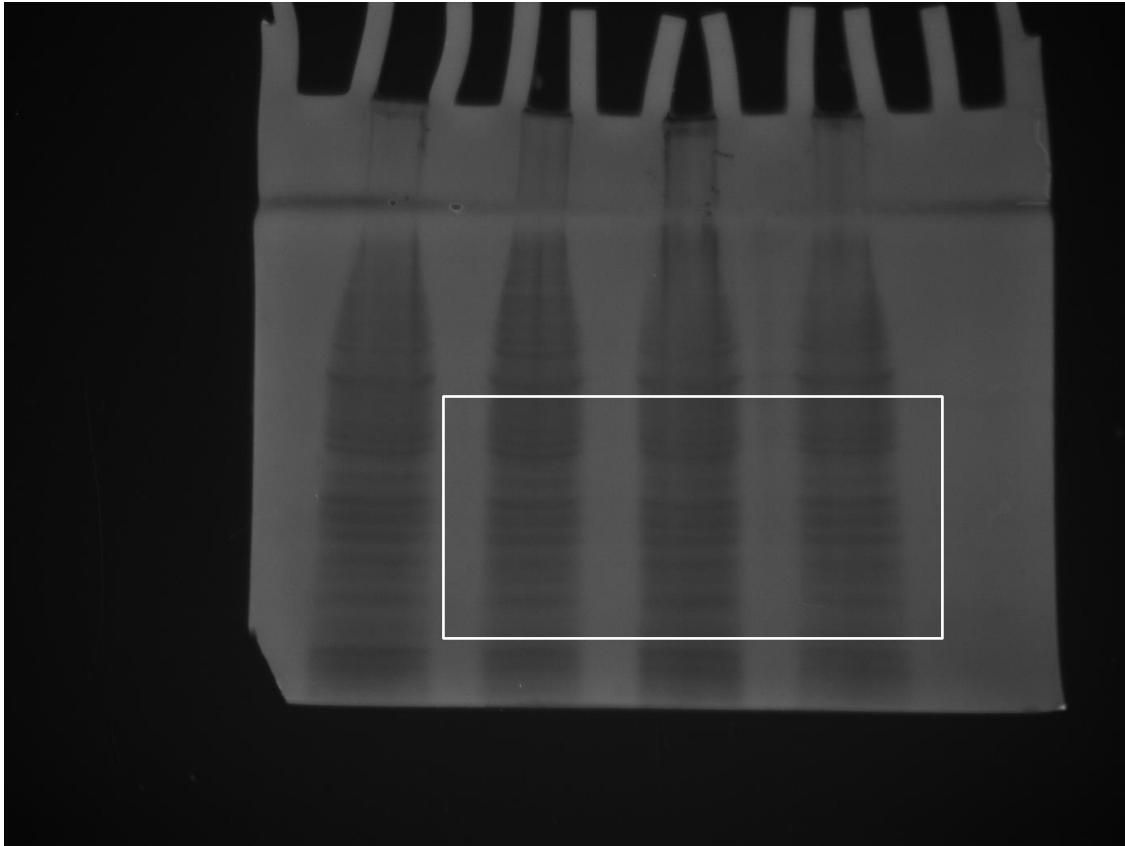
Anti-Ago1x

<i>AGO1</i>	<i>AGO1</i>	<i>AGO1</i>
TGA	TGA	GCA
Δ ISR	ISR	ISR
<i>Myc</i>	<i>Myc</i>	<i>Myc</i>



Anti-MYC

<i>AGO1</i>	<i>AGO1</i>	<i>AGO1</i>
TGA	TGA	GCA
Δ ISR	ISR	ISR
<i>Myc</i>	<i>Myc</i>	<i>Myc</i>



Coomassie

FIG_EV1_A						
	Rep-1	Rep-2	Rep-3	Average	SEM	P-value:
AGO1 TGA Delta ISR Fluc	0.6025	0.6995	0.8324	0.711454	0.0666	
AGO1 TGA ISR Fluc	3.1301	3.537	3.997	3.554713	0.2504	0.0051
AGO1 GCA ISR Fluc	14.1339	19.3694	14.0622	15.85519	1.7573	
VEGFA TGA DELTA ISR	0.054054	0.082456	0.090857	0.075789	0.0111	
VEGFA TGA ISR FLUC	0.221687	0.197143	0.257576	0.225468	0.0175	0.002
VEGFA GCA ISR FLUC	0.99	0.976471		0.983235	6.76E-03	

FIG_EV1_B						
	Rep-1	Rep-2	Rep-3	Average	SEM	P-value:
AGO1 TGA DELTA ISR FLUC	27	26	24	25.6667	0.8819	
AGO1 TGA ISR FLUC	3900	3700	3700	3766.667	66.6667	
AGO1 TAG ISR FLUC	1200	1300	1070	1190	6.6667	<0.0001
AGO1 TAA ISR FLUC	1340	893	1350	1194.333	66.5833	<0.0001
AGO1 GCA ISR FLUC	9980	10000	10000	9993.333	150.6943	