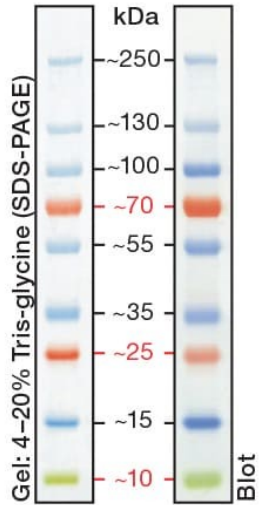


## Marker:



## Schéma membrán:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
M	TCL	IgG	Flag	M	TCL	IgG	Flag	M	-K	K	W	R	WR	M
p-LRP6														1A
β-catenin														1B
CK1ε														1C

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
M	TCL	IgG	Flag	M	TCL	IgG	Flag	M	-K	K	W	R	WR	M
LRP6														2A
DVL2														2B
Tubulin α														2C

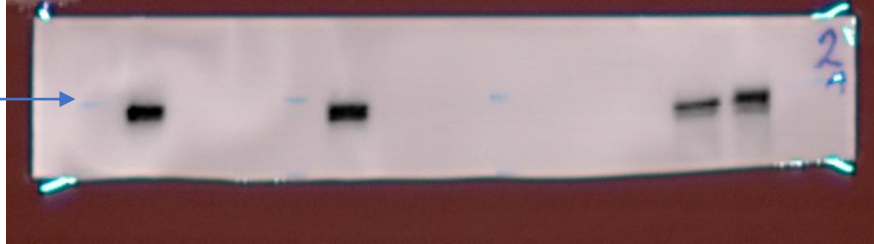
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
M	TCL	IgG	Flag	M	TCL	IgG	Flag	M	-K	K	W	R	WR	M

250 kDa



P-LRP6  
150-250 kDa

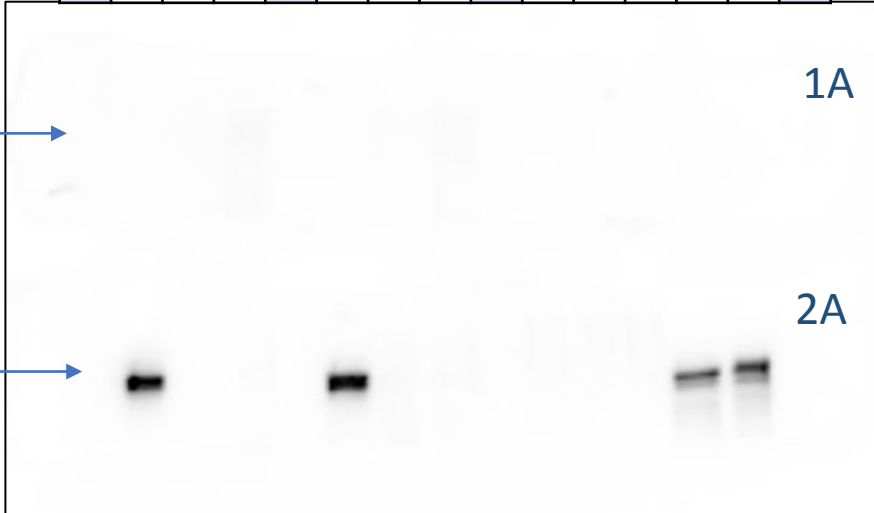
250 kDa



Total-LRP6  
150-250 kDa

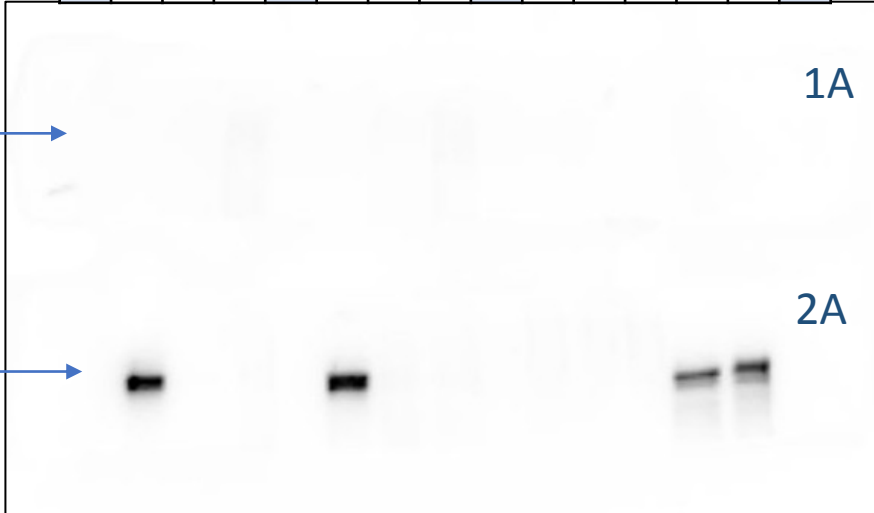
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
M	TCL	IgG	Flag	M	TCL	IgG	Flag	M	-K	K	W	R	WR	M

250 kDa



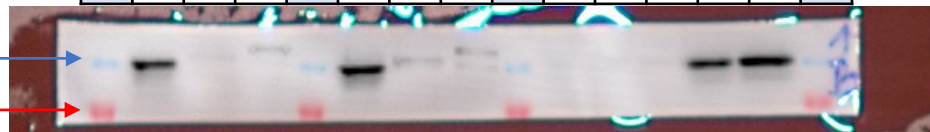
P-LRP6  
150-250 kDa

250 kDa



Total-LRP6  
150-250 kDa

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
M	TCL	IgG	Flag	M	TCL	IgG	Flag	M	-K	K	W	R	WR	M



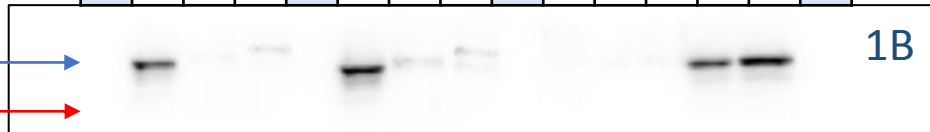
100 kDa

70 kDa

$\beta$ -catenin

92 kDa

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
M	TCL	IgG	Flag	M	TCL	IgG	Flag	M	-K	K	W	R	WR	M



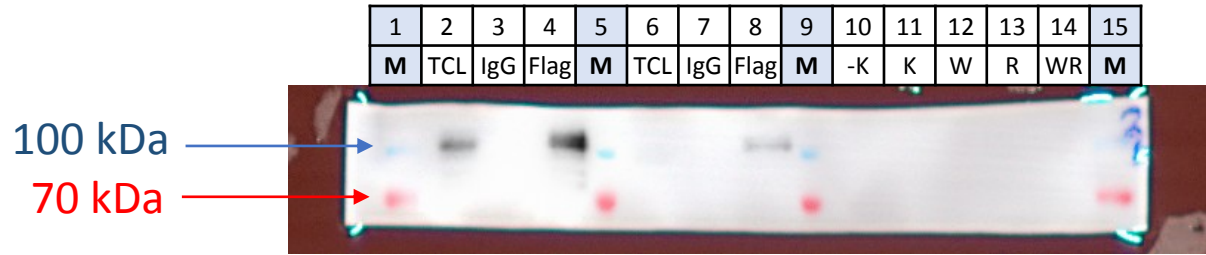
100 kDa

70 kDa

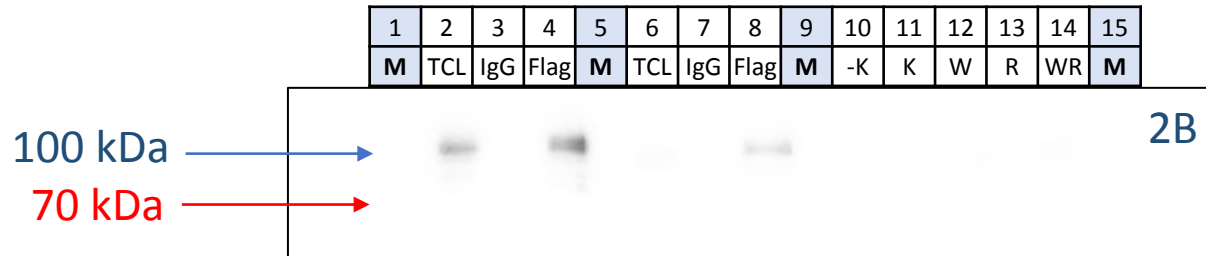
1B

$\beta$ -catenin

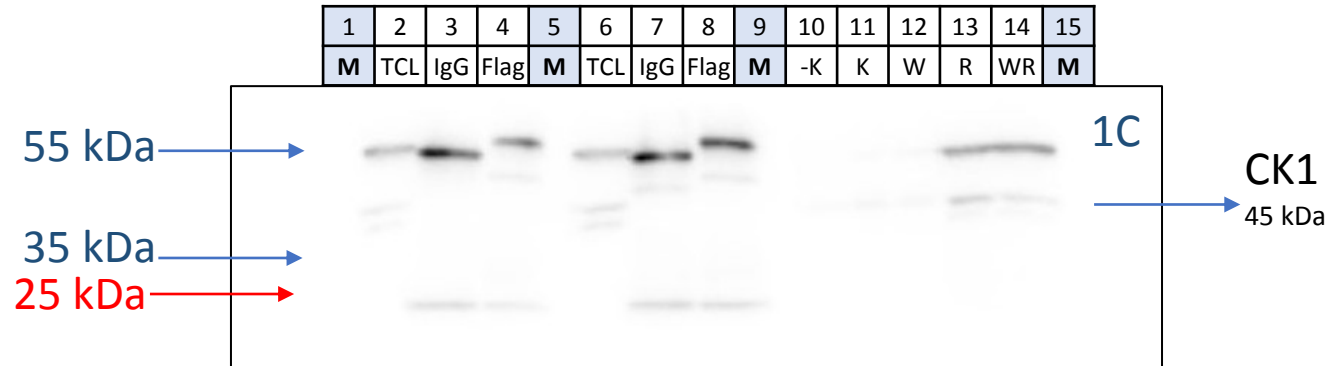
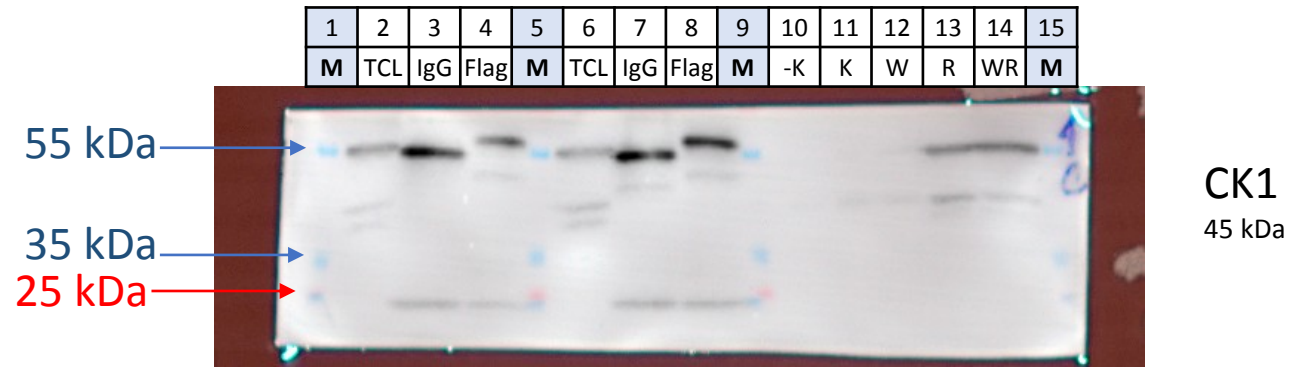
92 kDa



**DVL2**  
90–95 kDa

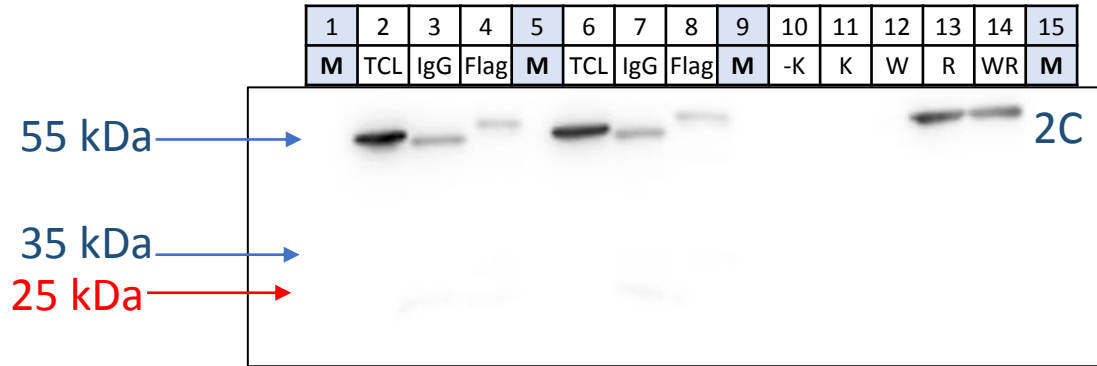


**DVL2**  
90–95 kDa





Tubulin  $\alpha$   
55 kDa



Tubulin  $\alpha$   
55 kDa