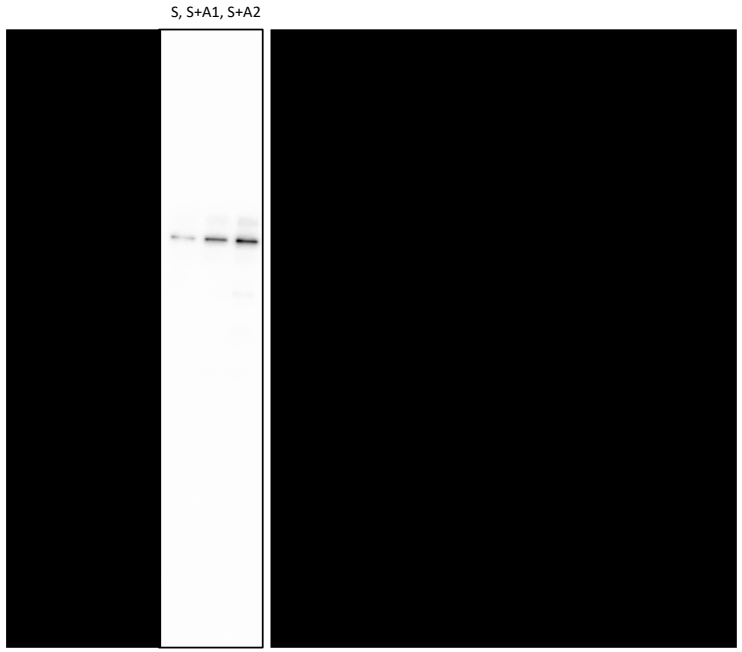
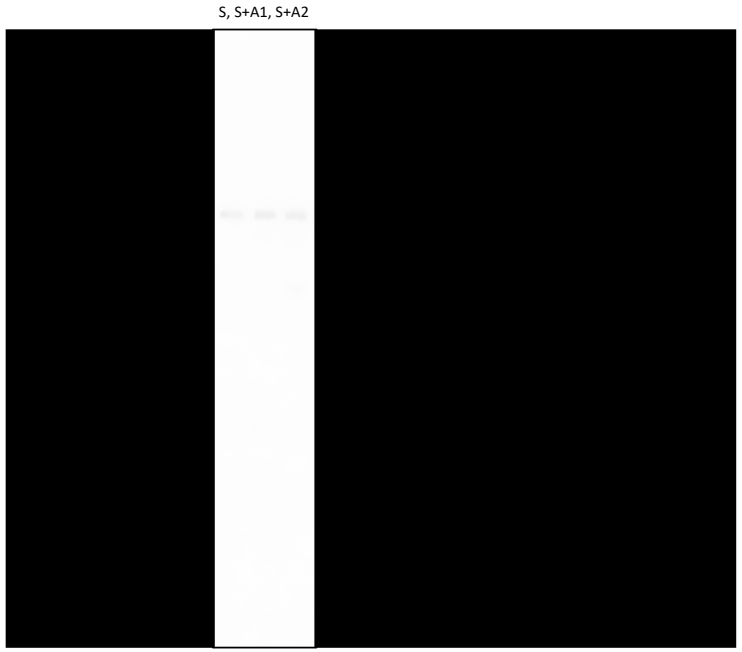
RAW data Figure 3b and c

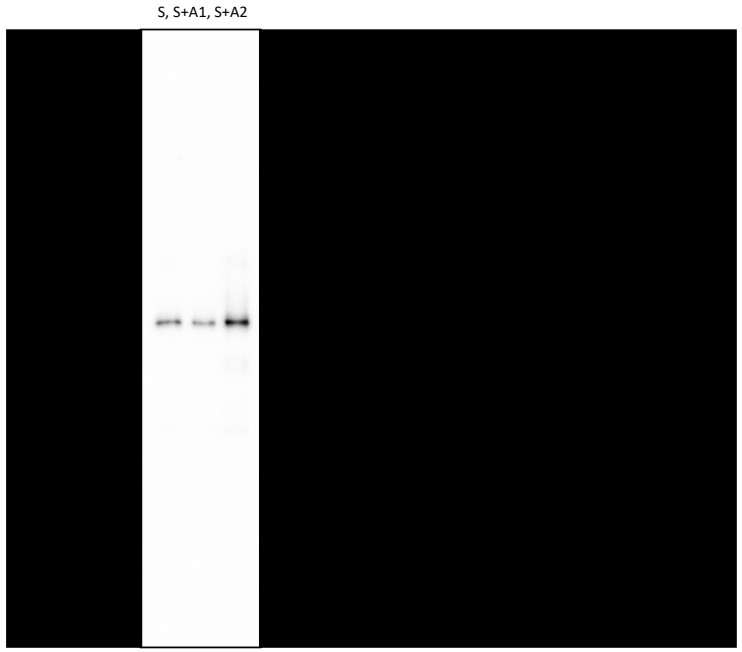


IP6_antiHA_5sec

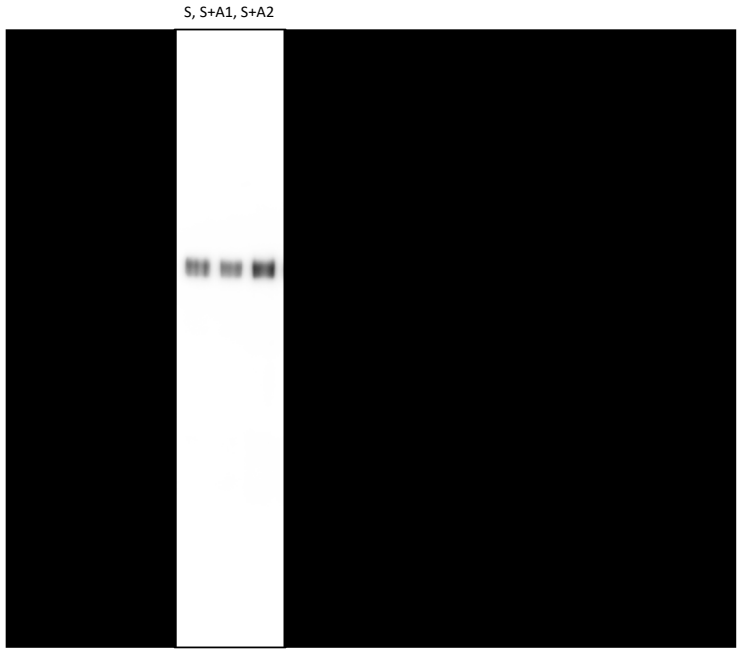


IP6_antiStrepTac_5sec

RAW data Figure 3b and c



IP8_antiHA_5sec

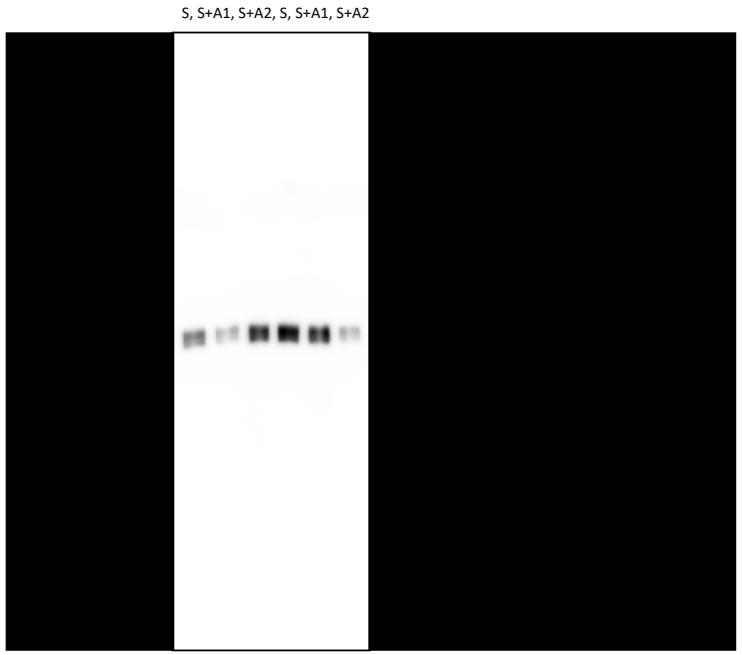


IP8_antiStrepTac_5sec

RAW data Figure 3b and c

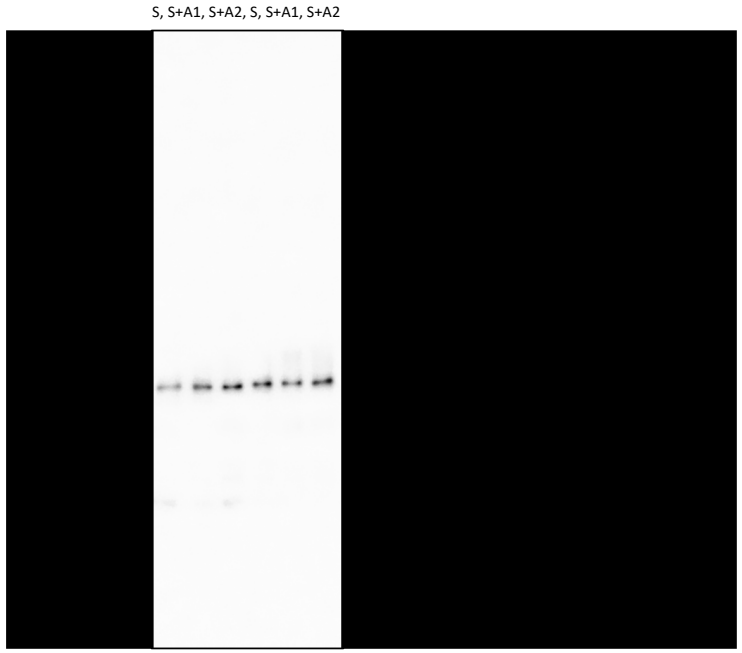


IP10(1)_antiHA_5sec

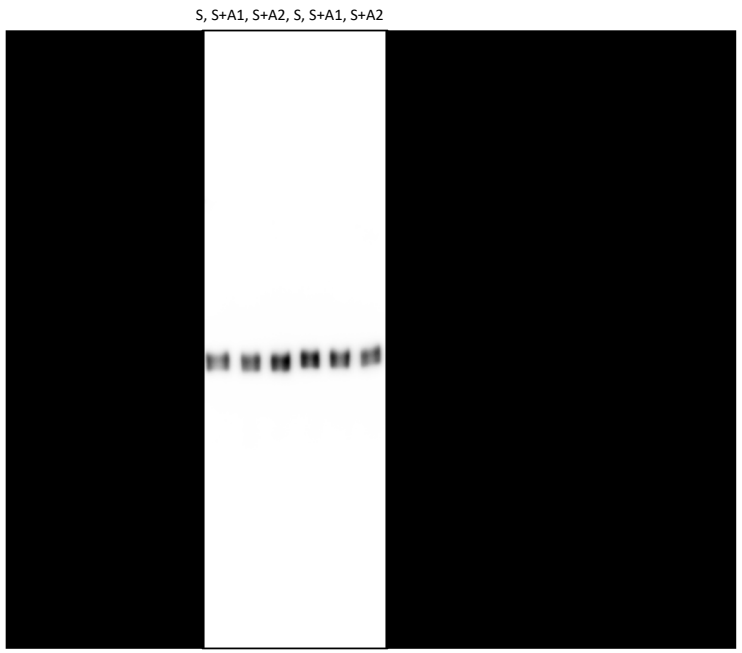


IP10(1)_antiStrepTac_5sec

RAW data Figure 3b and c

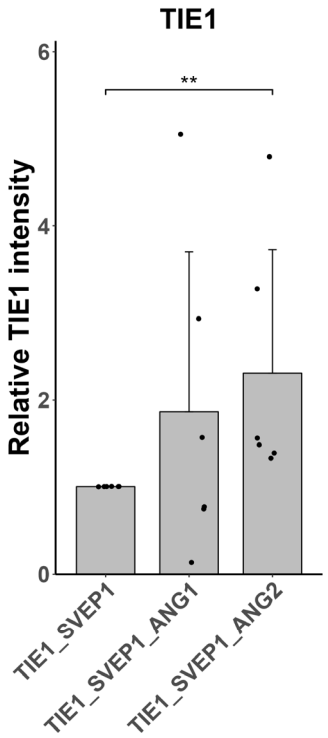


IP10(2)_antiHA_5sec



IP10(2)_antiStrepTac_5sec

.y.	group1	group2	n1	n2	statistic	p	p.adj	p.adj.signif
<chr>	<chr>	<chr>	<int>	<int>	<dbl>	<dbl>	<dbl>	<chr>
normalized	TIE1_SVEP1	TIE1_SVEP1_ANG1	6	6	18	1	1	ns
normalized	TIE1_SVEP1	TIE1_SVEP1_ANG2	6	6	0	0.003	0.008	**
normalized	TIE1_SVEP1_ANG1	TIE1_SVEP1_ANG2	6	6	14	0.589	1	ns



	Condition	antiHA	antiStrepTac	HA/StrepT	normalized
IP6	TIE1_SVEP1	1.917	10.819	0,17720281	1
IP6	TIE1_SVEP1_ANG1	6.125	11.815	0,51843578	2,92566336
IP6	TIE1_SVEP1_ANG2	8.966	10.571	0,84817833	4,78648343
IP8	TIE1_SVEP1	5.483	15.648	0,35040502	1
IP8	TIE1_SVEP1_ANG1	3.432	13.173	0,26048823	0,74339184
IP8	TIE1_SVEP1_ANG2	11.220	20.495	0,54747582	1,56240863
IP10 (2)	TIE1_SVEP1	4.879	16.944	0,28796158	1
IP10 (2)	TIE1_SVEP1_ANG1	7.538	16.657	0,45254423	1,5715438
IP10 (2)	TIE1_SVEP1_ANG2	8.831	22.000	0,40143822	1,39406868
IP10 (2)	TIE1_SVEP1	8.963	22.053	0,4064281	1
IP10 (2)	TIE1_SVEP1_ANG1	6.102	19.462	0,31352875	0,77142488
IP10 (2)	TIE1_SVEP1_ANG2	9.038	16.629	0,54352531	1,33732217
IP10 (1)	TIE1_SVEP1	1.366	10.924	0,12507572	1
IP10 (1)	TIE1_SVEP1_ANG1	88	5.336	0,01640382	0,13115114
IP10 (1)	TIE1_SVEP1_ANG2	3.257	17.499	0,18610428	1,48793291
IP10 (1)	TIE1_SVEP1	2.010	21.519	0,09341163	1
IP10 (1)	TIE1_SVEP1_ANG1	8.622	18.240	0,47267817	5,0601638
IP10 (1)	TIE1_SVEP1_ANG2	1.584	5.167	0,30655927	3,28181037