

Table G3

	WT	<i>msn</i>	<i>slpr</i>	<i>hep</i>	<i>bsk</i>	<i>rl</i>	<i>puc</i>	<i>rac1</i>	<i>p38a</i>	<i>p38b</i>	<i>cdc42</i>
WT	-43										
<i>msn</i>		-7									
<i>slpr</i>			-11								
<i>hep</i>				-13							
<i>bsk</i>					-17	-2	-9	-16			
<i>rl</i>						0	-6	-5			
<i>puc</i>							-8	-19			
<i>rac1</i>								-3			
<i>p38a</i>									-15		
<i>p38b</i>										-7	
<i>cdc42</i>											-11

Table U3. Differences of Fluorescence Lifetimes (FL) at rest vs'ltt gvej 'eqpf kltqpu of S2R+ cells subjected to distinct single and double'hpqenf qy pu'

FL measurements not significantly differing between both conditions are displayed in blue. FL values significantly smaller upon stretch versus resting conditions are displayed in red.