

**Table S2. Statistical significance of SFK colocalization with RhoB or D**

<b>Fig. No.</b>	<b>Protein 1</b>	<b>Protein 2</b>	<b>% of cells in which proteins colocalize</b>	<b>Significance (<i>P</i> value)</b>
3A	Src-WT	RhoB	98	P=1.0000
	Src-WT	RhoD	97	
	Yes-WT	RhoB	10	P=1.0000
	Yes-WT	RhoD	10	
	<b>Fyn-WT</b>	<b>RhoB</b>	<b>80</b>	<b>P=0.0008</b>
	<b>Fyn-WT</b>	<b>RhoD</b>	<b>96</b>	
<b>3B</b>	<b>Fyn-GFP</b>	<b>RhoB</b>	<b>10</b>	<b>P&lt;0.0001</b>
	<b>Fyn-GFP</b>	<b>RhoD</b>	<b>100</b>	
<b>4B</b>	<b>Src-GFP m</b>	<b>RhoB</b>	<b>20</b>	<b>P&lt;0.0001</b>
	<b>Src-GFP m</b>	<b>RhoD</b>	<b>96</b>	
	<b>Fyn-GFP</b>	<b>RhoB</b>	<b>100</b>	<b>P&lt;0.0001</b>
	<b>m</b> <b>Fyn-GFP</b> <b>m</b>	<b>RhoD</b>	<b>64</b>	

Statistical significance of results: 100 cells were counted for each condition and a two-tailed *t*-test used to determine 95% confidence intervals. Statistically significant results ( $P<0.0001$ ) are shown in bold.