

A

$$x = \frac{F_{(\text{Inhibitor+PAF})} - F_{(\text{Inhibitor+CTRL})}}{F_{(\text{CTRL+PAF})} - F_{(\text{CTRL+CTRL})}} - 1$$

B

$$x = \frac{F_{(\text{Inhibitor+CTRL})} - F_{(\text{CTRL+CTRL})}}{F_{(\text{CTRL+PAF})} - F_{(\text{CTRL+CTRL})}}$$

Supplement 4: Calculations for Figure 4 (**A**) and the heatmap in Supplement 3 (**B**). F = mean fluorescence intensity