J.SHP1- 5m U0126
$y = 2.743 + 0.239x_1 + 0.408x_2 + -0.042x_3 + 0.276x_4$
$R = 0.889$

J.SHP1- 0m U0126
$y = 0.224 + 0.523x_1 + 0.151x_2 + 0.086x_3 + 0.245x_4$
$R = 0.924$

J.SHP1- 5m DMSO
$y = -0.929 + 0.185x_1 + 0.480x_2 + 0.257x_3 + 0.072x_4$
$R = 0.925$

J.SHP1- 0m DMSO
$y = -0.413 + 0.429x_1 + 0.170x_2 + -0.036x_3 + 0.429x_4$
$R = 0.907$

J.PTPN22- 5m U0126
$y = 1.990 + 0.555x_1 + 0.202x_2 + -0.022x_3 + 0.177x_4$
$R = 0.942$

J.PTPN22- 0m U0126
$y = 0.300 + 0.219x_1 + -0.265x_2 + 0.270x_3 + 0.770x_4$
$R = 0.958$

J.PTPN22- 5m DMSO
$y = -0.212 + 0.684x_1 + 0.245x_2 + -0.150x_3 + 0.239x_4$
$R = 0.924$

J.PTPN22- 0m DMSO
$y = 1.133 + -0.264x_1 + 0.389x_2 + 0.366x_3 + 0.471x_4$
$R = 0.902$

J.TCPTP- 5m U0126
$y = -1.144 + 0.423x_1 + 0.140x_2 + 0.432x_3$
$R = 0.933$

J.TCPTP- 0m U0126
$y = 1.783 + -0.183x_1 + 0.497x_2 + 0.005x_3 + 0.651x_4$
$R = 0.966$

J.TCPTP- 5m DMSO
$y = 1.006 + 0.286x_1 + 0.145x_2 + 0.446x_3 + 0.073x_4$
$R = 0.953$

J.TCPTP- 0m DMSO
$y = 0.472 + 0.091x_1 + 0.186x_2 + 0.238x_3 + 0.472x_4$
$R = 0.969$

JE6 5m U0126
$y = 0.902 + 0.108x_1 + 0.373x_2 + 0.000x_3 + 0.471x_4$
$R = 0.908$

JE6 0m U0126
$y = -0.386 + -0.126x_1 + 0.375x_2 + 0.198x_3 + 0.564x_4$
$R = 0.926$

JE6 5m DMSO
$y = -0.568 + 0.291x_1 + 0.210x_2 + 0.339x_3 + 0.199x_4$
$R = 0.934$

JE6 0m DMSO
$y = -0.133 + 0.391x_1 + -0.029x_2 + 0.085x_3 + 0.552x_4$
$R = 0.938$