S = 3.27e+05, p = 0.14, $\hat{\rho}_{Spearman}$ = -0.14, $Cl_{95\%}$ [-0.31, 0.05], n_{pairs} = 120 1250000 -1000000 -**Gene Richnnes** 750000 -500000 -250000 -0 -10 20 30 **CRP**