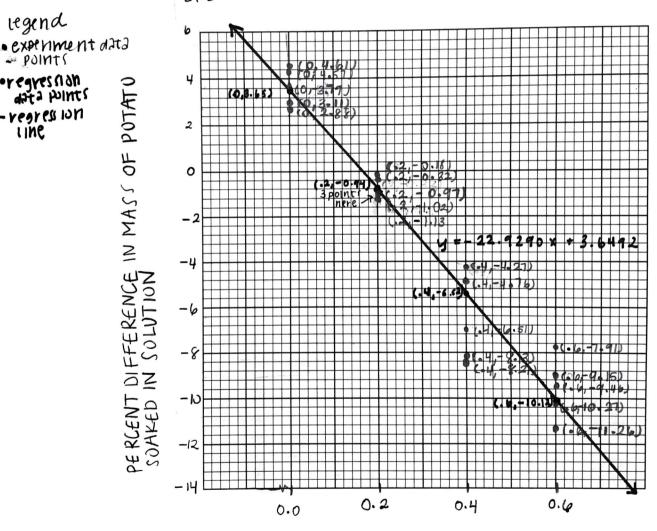
## ISNIKA Patel Aquaporins

3. Graph the data. Manually draw the regression line from the computer output. (From the equation of a line, you should know the y-intercept. Substitute values of x into the equation and determine values of y.) Don't forget to include labels and make sure axes are scaled appropriately. (3

scale y axis: each 1 is 0.4 units molanty (IM) saata points per molarity -4 regression une equation & y = -22.9290x+3.6492

3.65 -0.94 -5.52 -10-12

PERCENT DIFFERENCE IN MASS OF POTATO SUAKED IN SULUTION BASED ON MOLARITY OF SALT IN THE SOLUTION (M)



MOLARITY OF SALT SULUTION (M)

regend

or egyes 11 dh

line

atta points regres ion