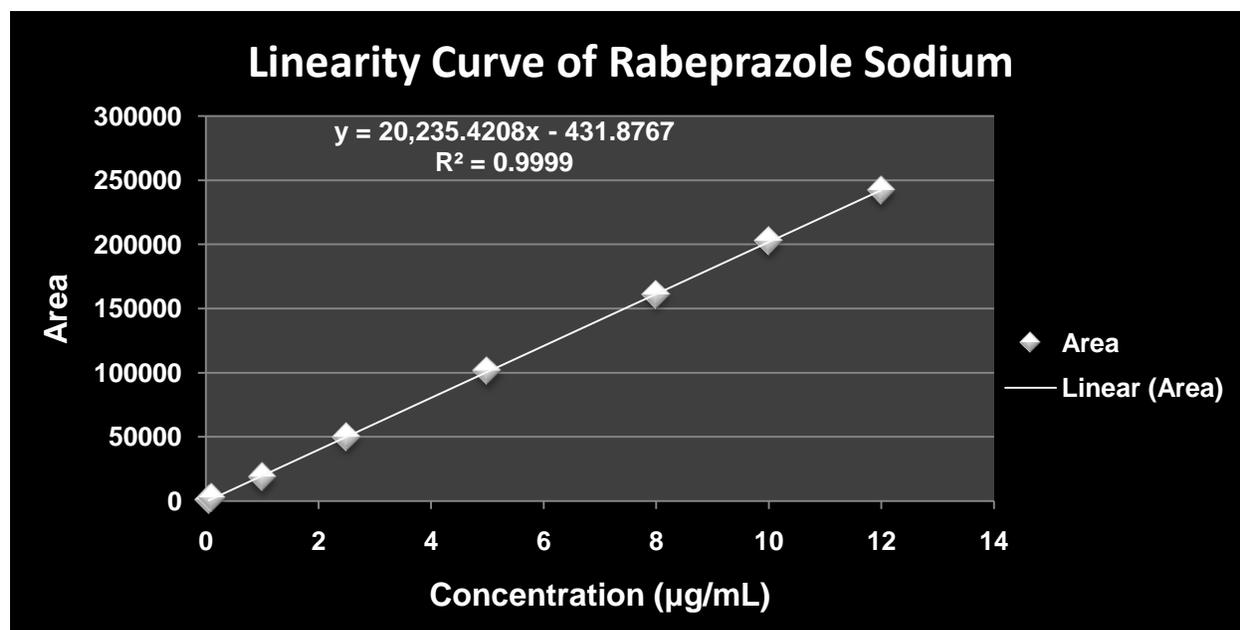


## SUPPLEMENTARY MATERIAL



In this proposed RP-HPLC method the linear regression equation for RPS was found,  $y = 20,235x - 432$ , ( $R^2 = 0.9999$ ) by plotting peak area (y) versus the concentration (x). The results show that an excellent correlation exists between peak areas and concentration of drugs.