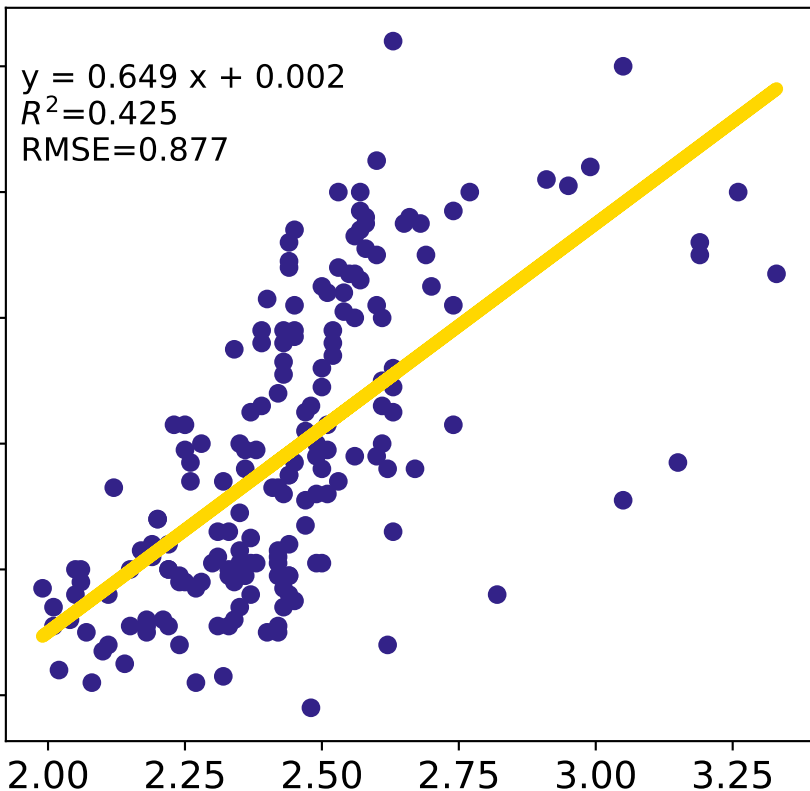


**Experimental  
Optical Bandgap (eV)**

$y = 0.649x + 0.002$   
 $R^2 = 0.425$   
RMSE = 0.877



**$\omega$ B97X-D3 sTDA  
Optical Bandgap (eV)**