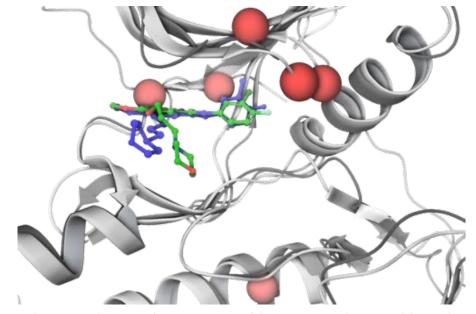
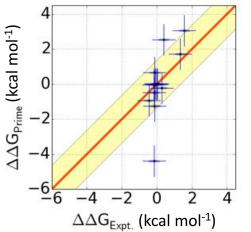
# Glide docking



EGFR:gefitinib (PDB: 4WKQ)	Abl:gefitinib (Glide)
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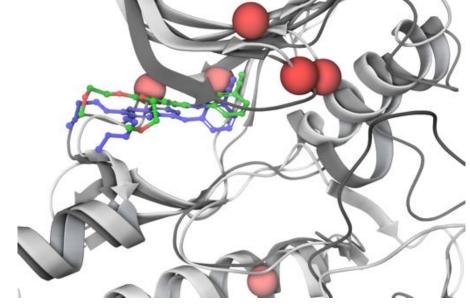
# Prime



MUE (kcal mol <sup>-1</sup> )	0.91
RMSE (kcal mol <sup>-1</sup> )	1.45

### FEP+ -F317I-e $\Delta\Delta G_{\mathsf{FEP}\,+}\,(\mathsf{kcal}\;\mathsf{mol}^{\text{-}1})$ F317I-g -2 -4 $\Delta\Delta G_{\rm Expt.}$ (kcal mol<sup>-1</sup>)

MUE (kcal mol <sup>-1</sup> )	0.50
RMSE (kcal mol <sup>-1</sup> )	0.69



EGFR:erlotinib (PDB: 4HJO)	Abl:erlotinib	(Glide)
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# Prediction Experiment N R

Accuracy	0.85
Specificity	0.83
Sensitivity	1.00

## Prediction n Experiment N R

Accuracy	0.92
Specificity	1.00
Sensitivity	NA