

# Difference between robust and adapted robust LOESS predicted values

Mean Shift in Predicted Values

Hamby set 44

0  
-10  
-20  
-30  
-40

Phoenix PD set

0  
-10  
-20  
-30  
-40

Houston-test set

0  
-10  
-20  
-30  
-40

0

1000

2000

Relative Location  $x_i$  ( $\mu\text{m}$ )

