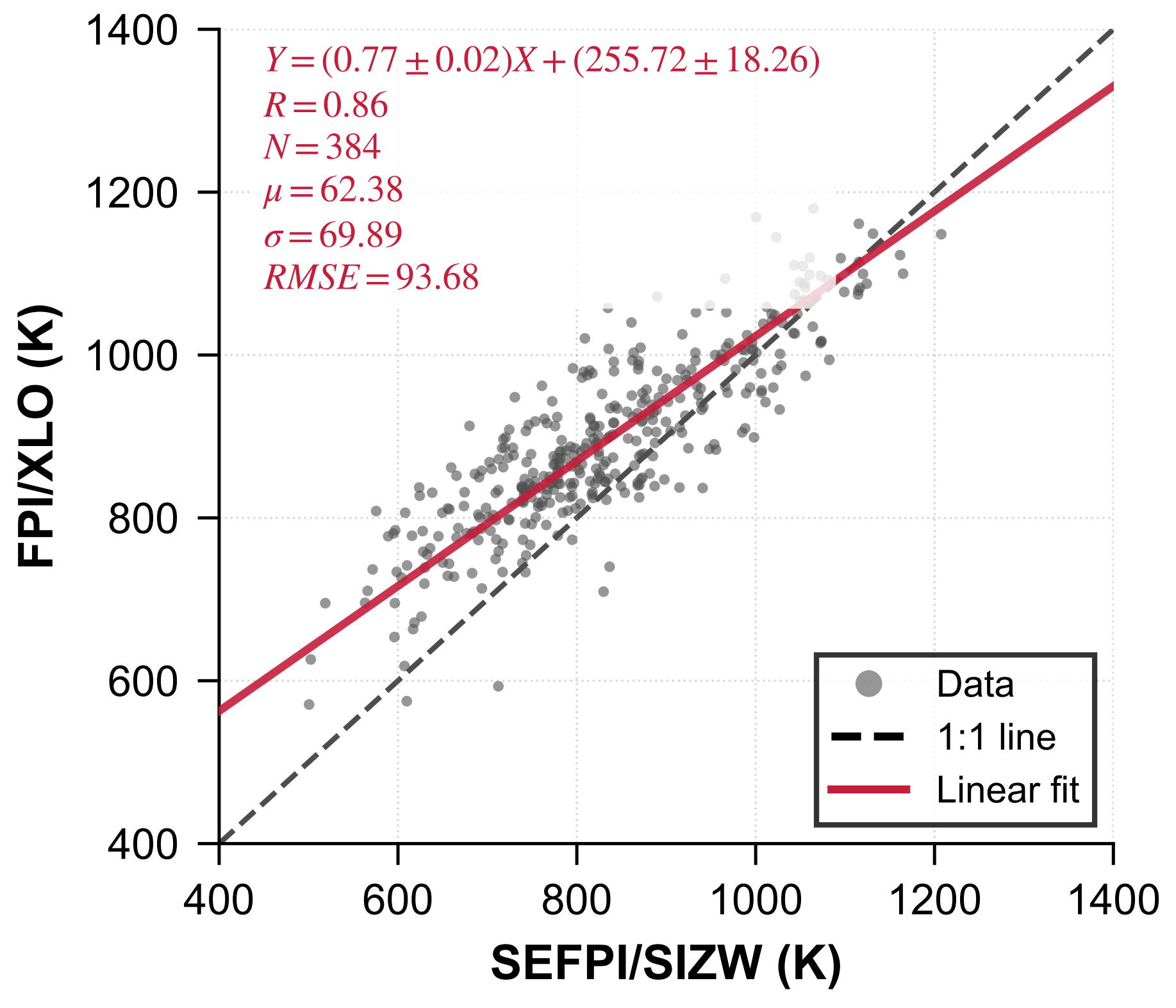
$Y = (0.77 \pm 0.02)X + (255.72 \pm 18.26)$
$R = 0.86$
$N = 384$
$\mu = 62.38$
$\sigma = 69.89$
$RMSE = 93.68$
Data
1:1 line
Linear fit
FPI/XLO (K)
SEFPI/SIZW (K)
400
600
800
1000
1200
1400