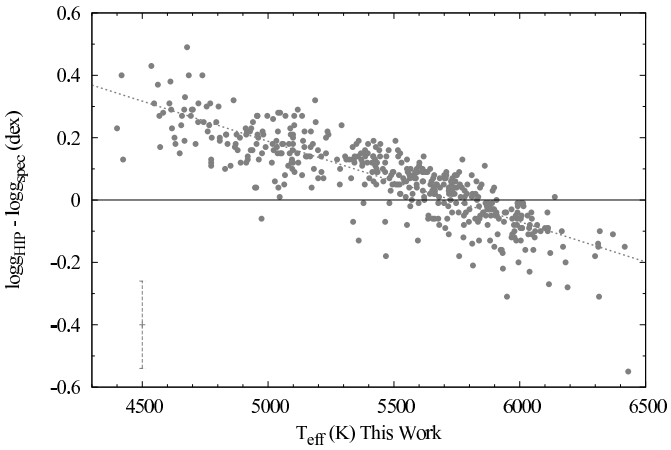
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
4500
5000
5500
6000
6500
$\log g_{HIP} - \log g_{spec}$ (dex)
T_{eff} (K) This Work