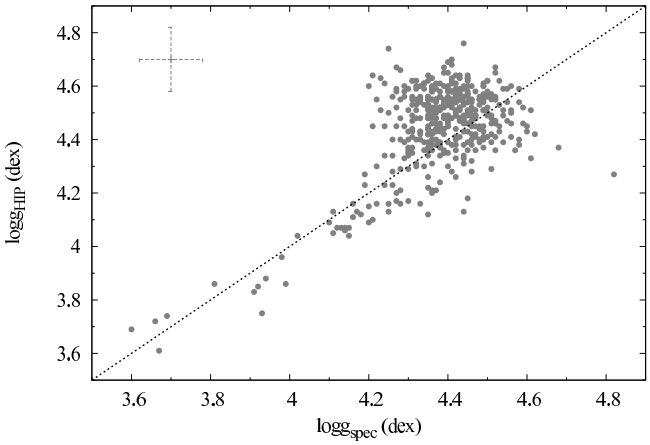
4.8
4.6
4.4
4.2
4
3.8
3.6
3.6
3.8
4
4.2
4.4
4.6
4.8
$\log g_{HIP}$ (dex)
$\log g_{spec}$ (dex)