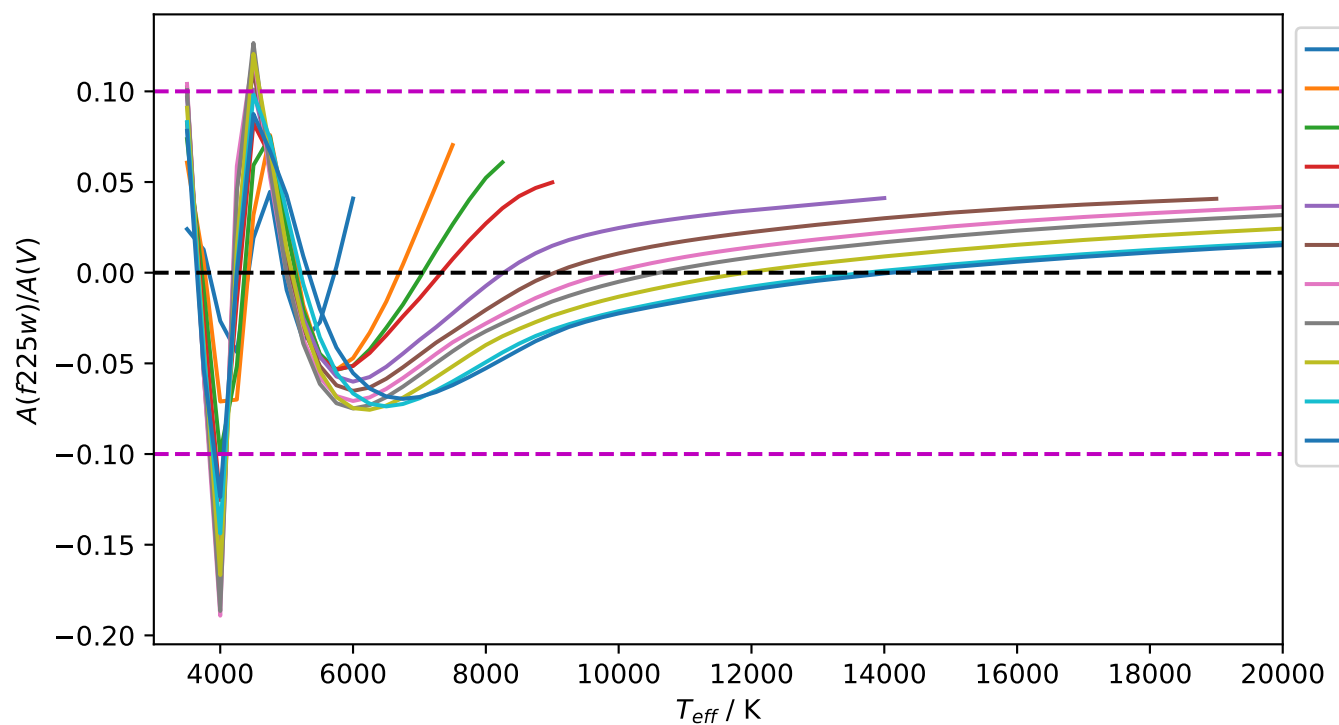
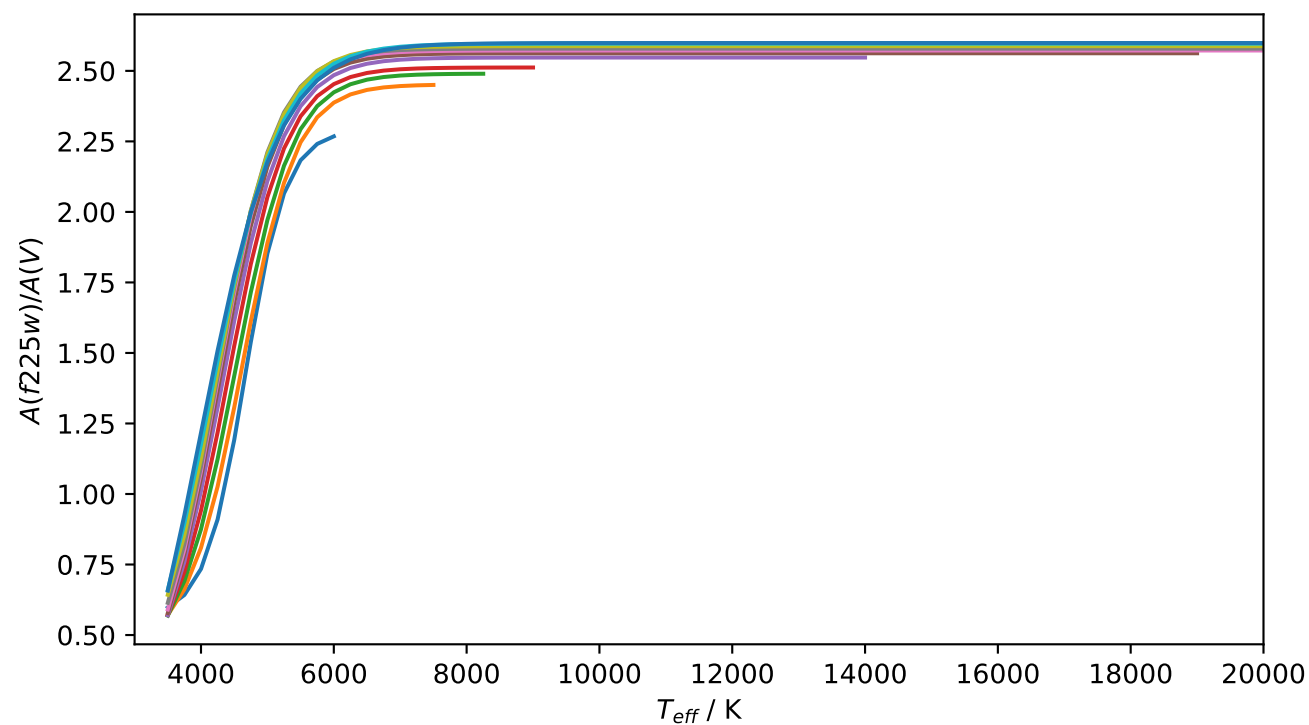
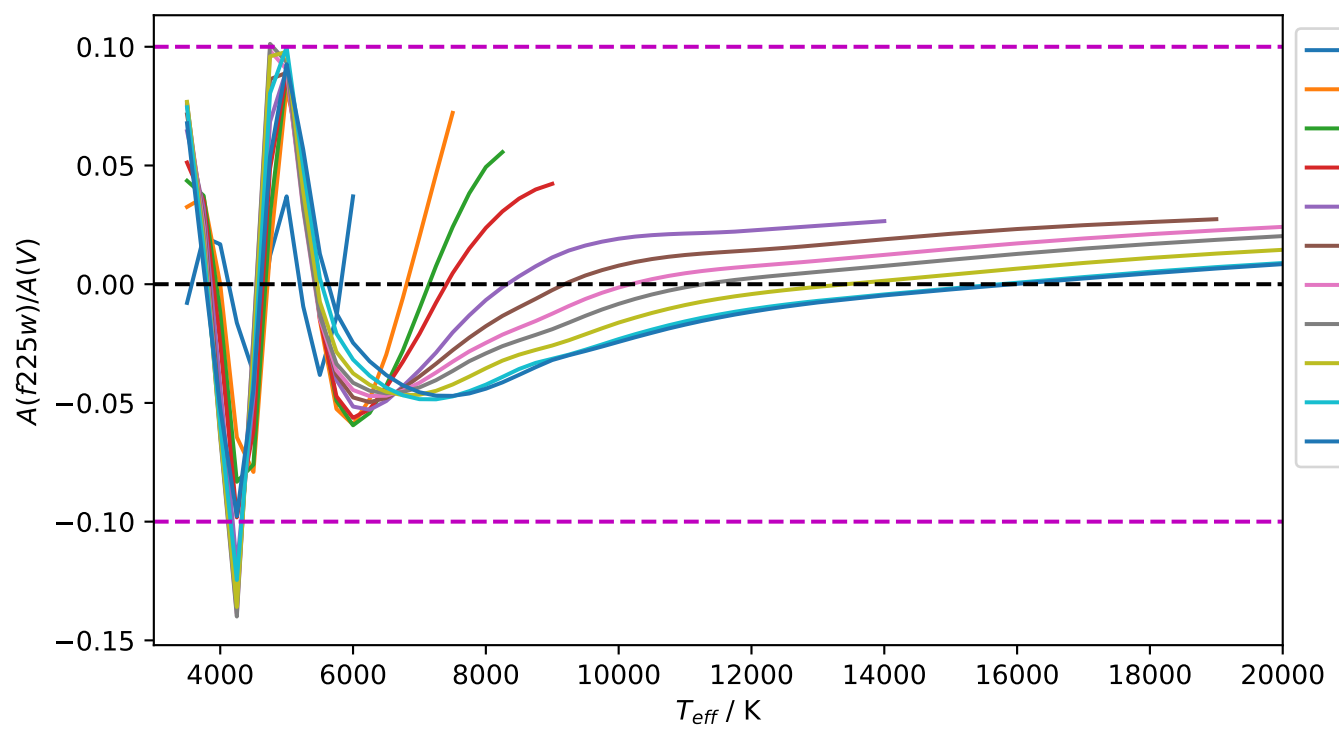
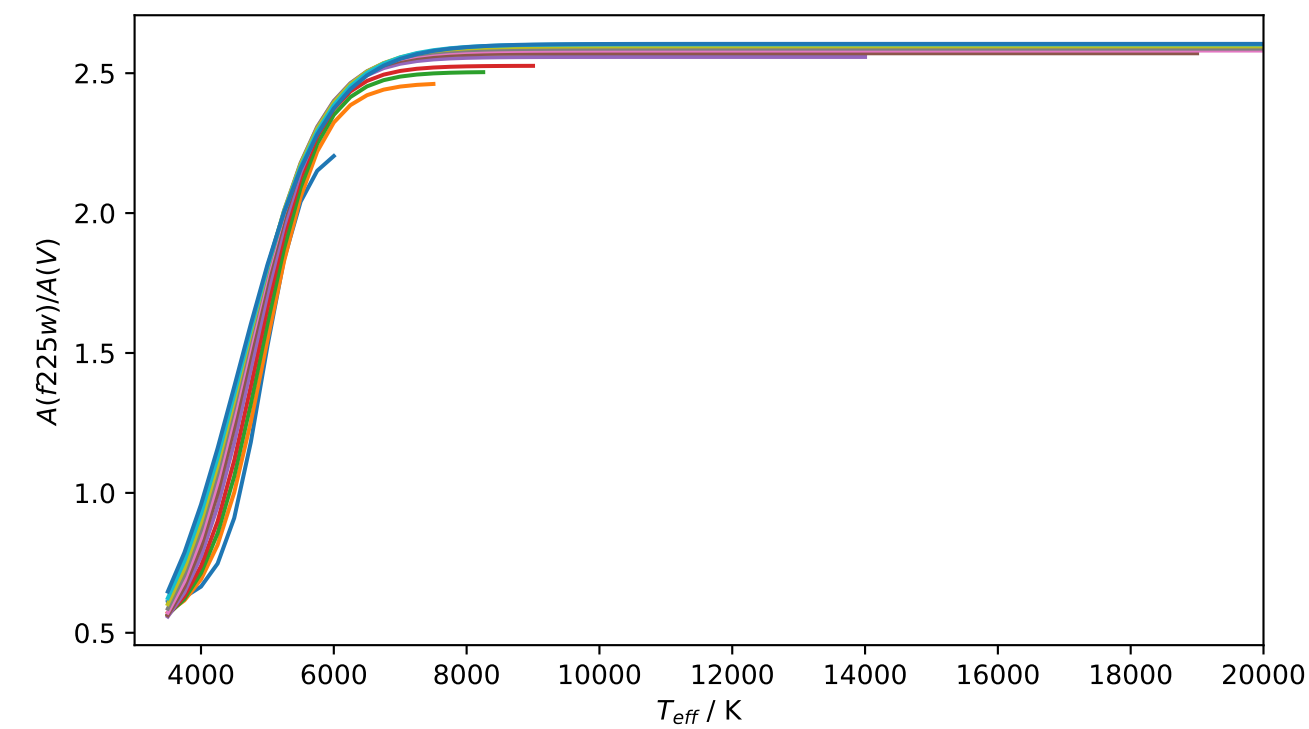


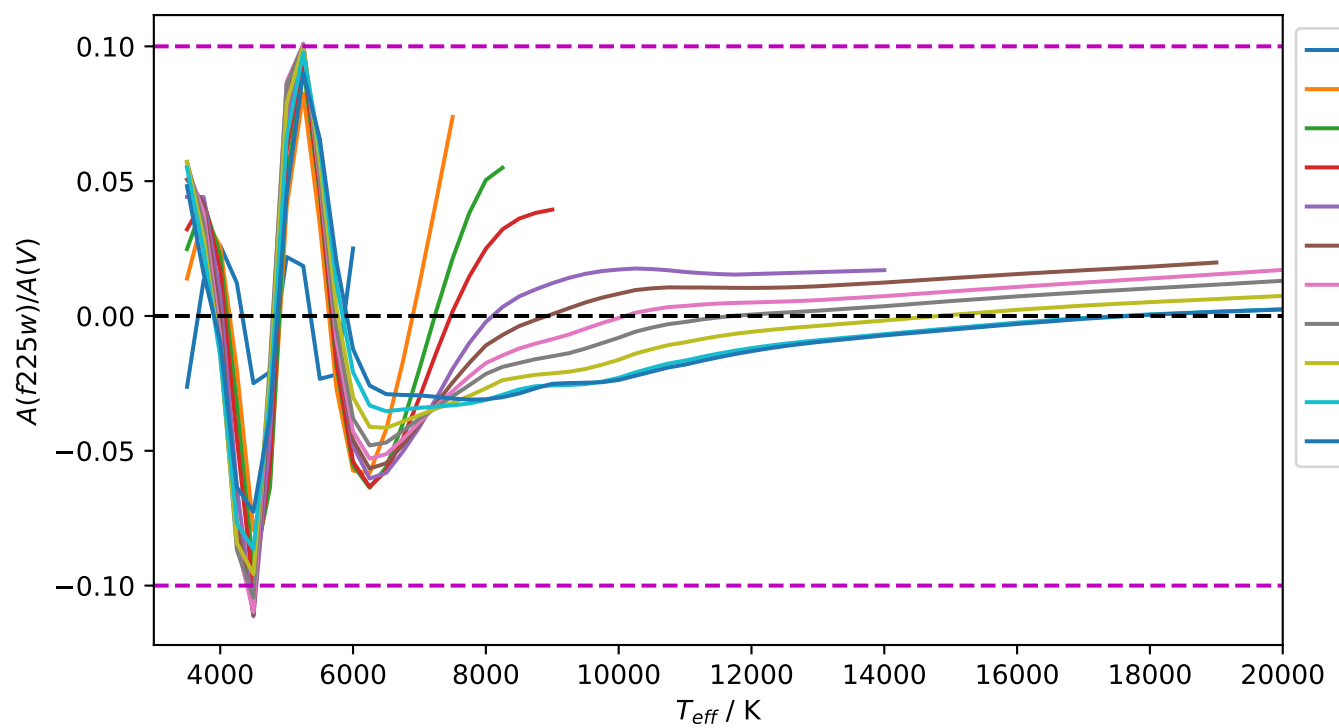
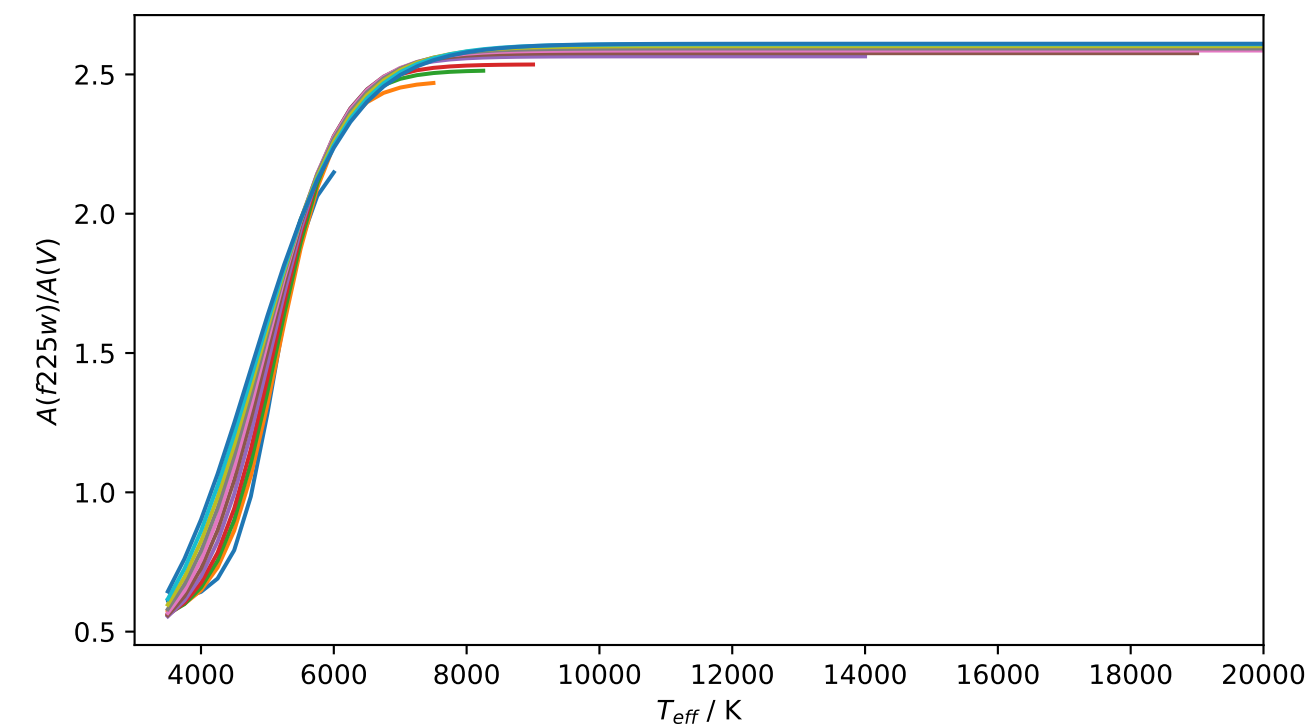
- [Fe/H]=-2.0,log(g)=0.0
- [Fe/H]=-2.0,log(g)=0.5
- [Fe/H]=-2.0,log(g)=1.0
- [Fe/H]=-2.0,log(g)=1.5
- [Fe/H]=-2.0,log(g)=2.0
- [Fe/H]=-2.0,log(g)=2.5
- [Fe/H]=-2.0,log(g)=3.0
- [Fe/H]=-2.0,log(g)=3.5
- [Fe/H]=-2.0,log(g)=4.0
- [Fe/H]=-2.0,log(g)=4.5
- [Fe/H]=-2.0,log(g)=5.0



- [Fe/H]=-1.0,log(g)=0.0
- [Fe/H]=-1.0,log(g)=0.5
- [Fe/H]=-1.0,log(g)=1.0
- [Fe/H]=-1.0,log(g)=1.5
- [Fe/H]=-1.0,log(g)=2.0
- [Fe/H]=-1.0,log(g)=2.5
- [Fe/H]=-1.0,log(g)=3.0
- [Fe/H]=-1.0,log(g)=3.5
- [Fe/H]=-1.0,log(g)=4.0
- [Fe/H]=-1.0,log(g)=4.5
- [Fe/H]=-1.0,log(g)=5.0



- [Fe/H]=0.0,log(g)=0.0
- [Fe/H]=0.0,log(g)=0.5
- [Fe/H]=0.0,log(g)=1.0
- [Fe/H]=0.0,log(g)=1.5
- [Fe/H]=0.0,log(g)=2.0
- [Fe/H]=0.0,log(g)=2.5
- [Fe/H]=0.0,log(g)=3.0
- [Fe/H]=0.0,log(g)=3.5
- [Fe/H]=0.0,log(g)=4.0
- [Fe/H]=0.0,log(g)=4.5
- [Fe/H]=0.0,log(g)=5.0



- [Fe/H]=0.5,log(g)=0.0
- [Fe/H]=0.5,log(g)=0.5
- [Fe/H]=0.5,log(g)=1.0
- [Fe/H]=0.5,log(g)=1.5
- [Fe/H]=0.5,log(g)=2.0
- [Fe/H]=0.5,log(g)=2.5
- [Fe/H]=0.5,log(g)=3.0
- [Fe/H]=0.5,log(g)=3.5
- [Fe/H]=0.5,log(g)=4.0
- [Fe/H]=0.5,log(g)=4.5
- [Fe/H]=0.5,log(g)=5.0