



- [Fe/H]=0.0 log( $\epsilon$ )
- × [Fe/H]=0.0 data
- [Fe/H]=-2.0 log( $\epsilon$ )
- × [Fe/H]=-2.0 data
- [Fe/H]=-1.0 log( $\epsilon$ )
- × [Fe/H]=-1.0 data
- [Fe/H]=0.5 log( $\epsilon$ )
- × [Fe/H]=0.5 data