



- $[\text{Fe}/\text{H}]=0.0$ log(g)
- × $[\text{Fe}/\text{H}]=0.0$ data
- $[\text{Fe}/\text{H}]=-2.0$ log(g)
- × $[\text{Fe}/\text{H}]=-2.0$ data
- $[\text{Fe}/\text{H}]=-1.0$ log(g)
- × $[\text{Fe}/\text{H}]=-1.0$ data
- $[\text{Fe}/\text{H}]=0.5$ log(g)
- × $[\text{Fe}/\text{H}]=0.5$ data