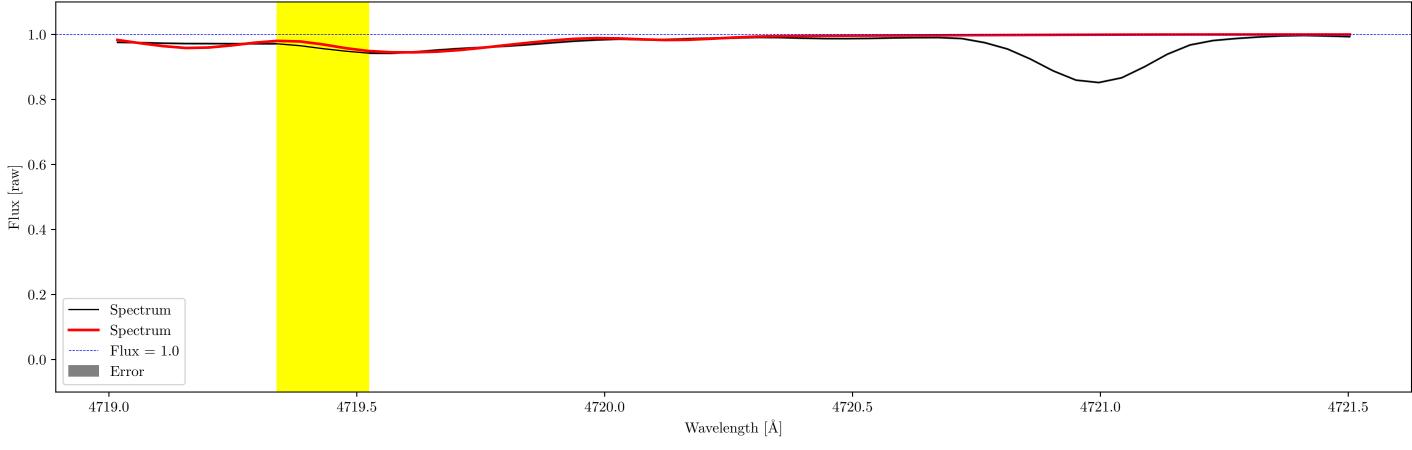
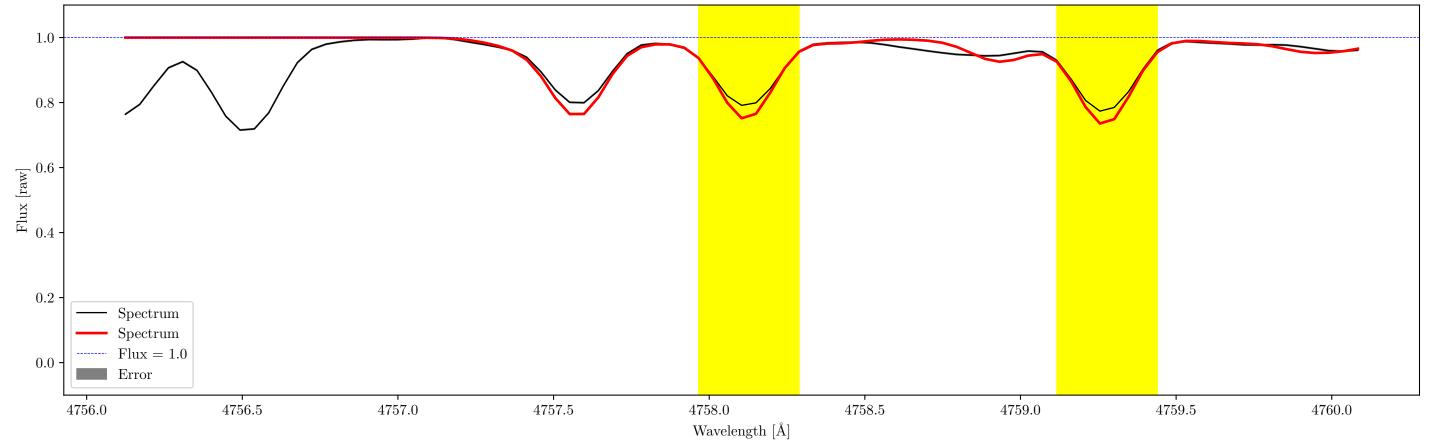
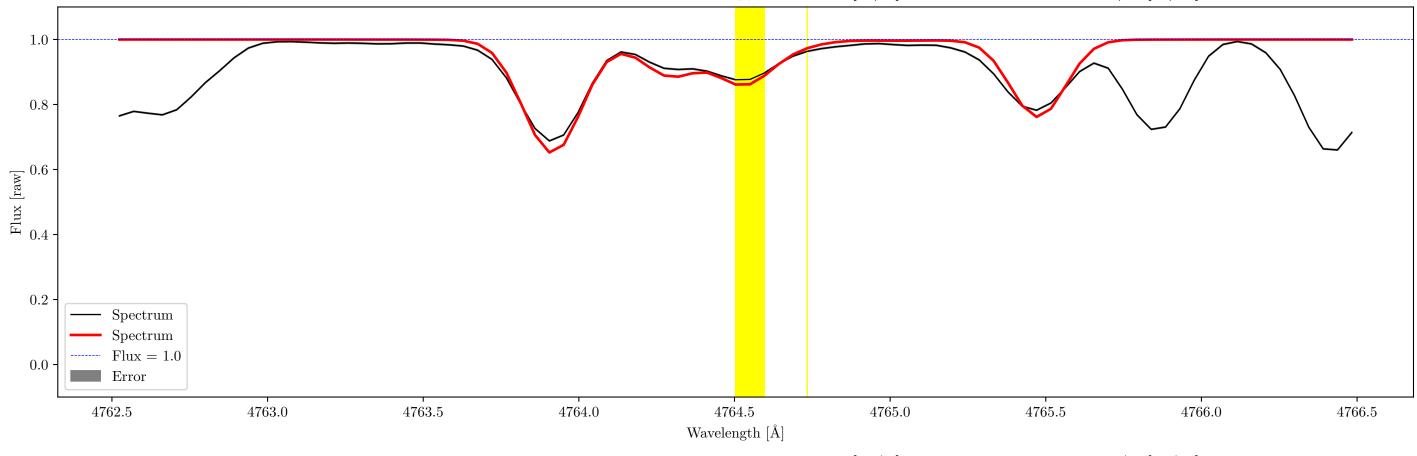
$sobject\_id: 140708006401203 \text{ Atmosphere values}: \ T_{eff} = 5347.0 \, \text{K}, \log g = 4.23 \, \text{dex}, \ [\text{Fe/H}] = -0.49 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5$ 

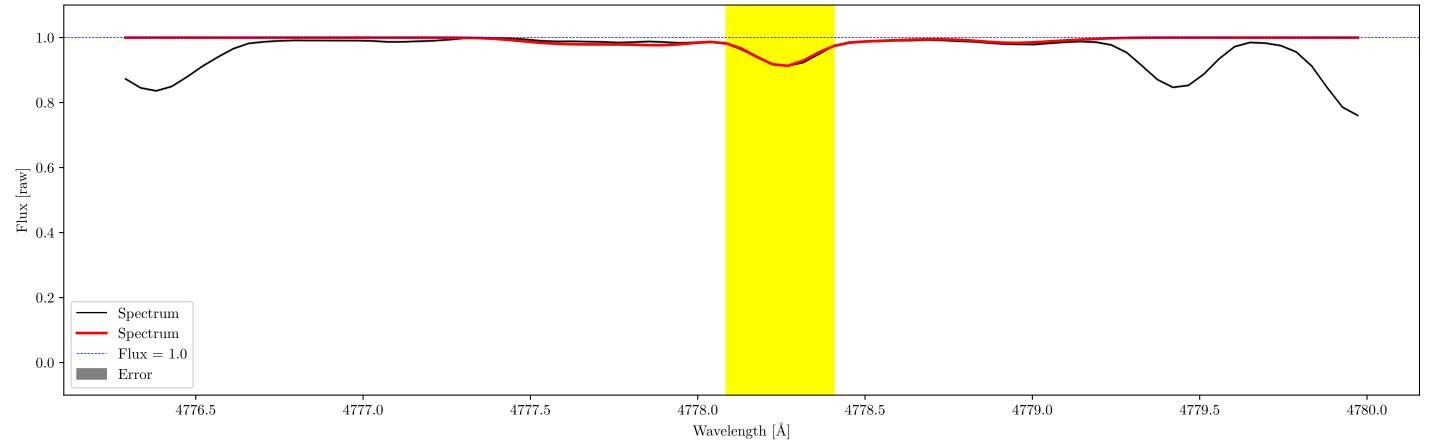


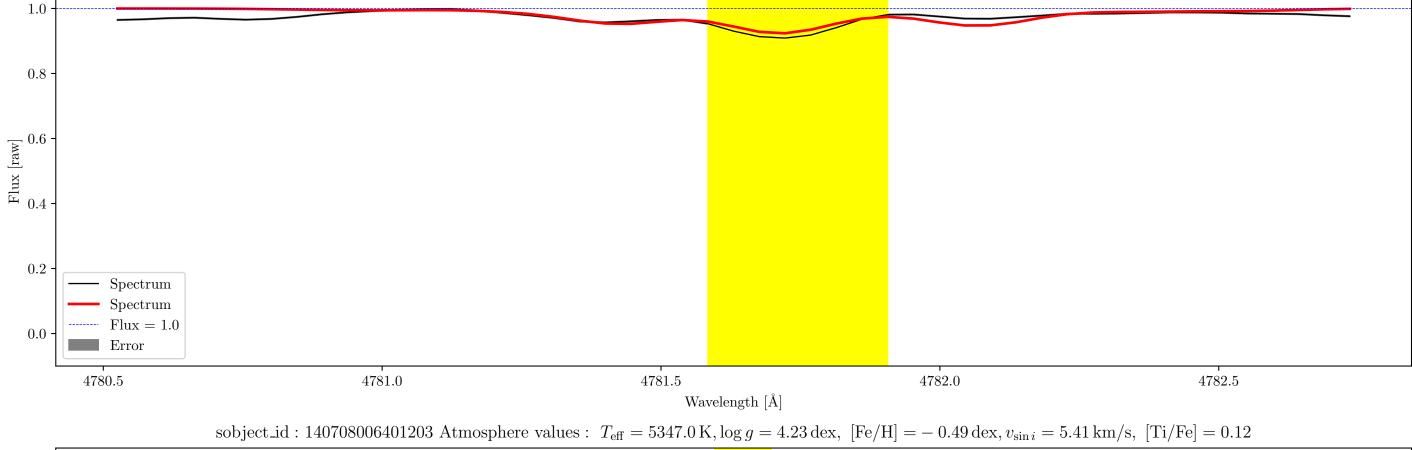
 $sobject\_id: 140708006401203 \text{ Atmosphere values}: \ T_{eff} = 5347.0 \, \text{K}, \log g = 4.23 \, \text{dex}, \ [\text{Fe/H}] = -0.49 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5.41 \, \text{km/s}, \ [\text{Ti/Fe}] = 0.12 \, \text{dex}, v_{\sin i} = 5$ 

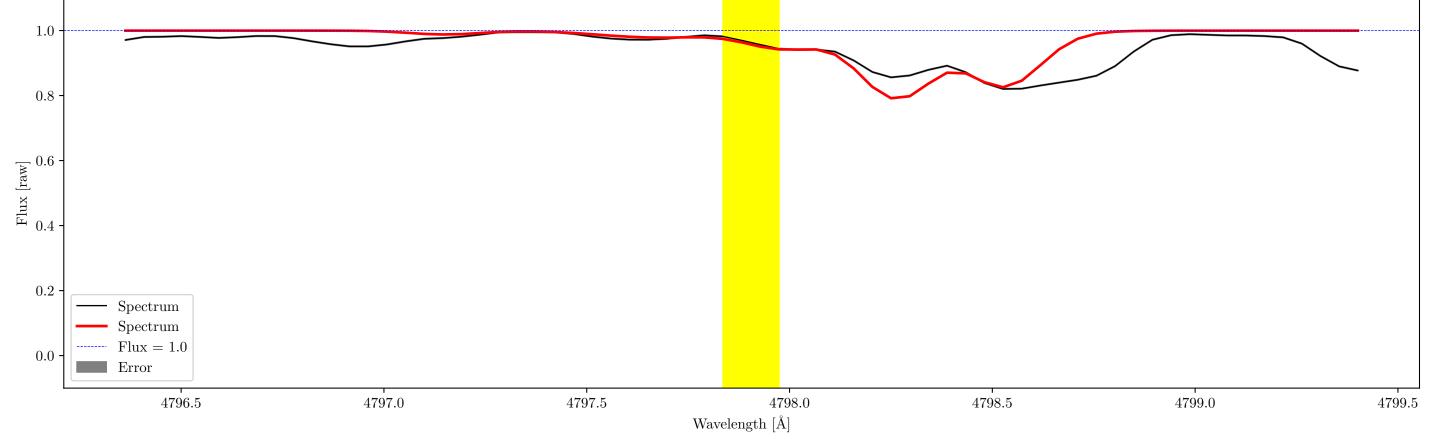


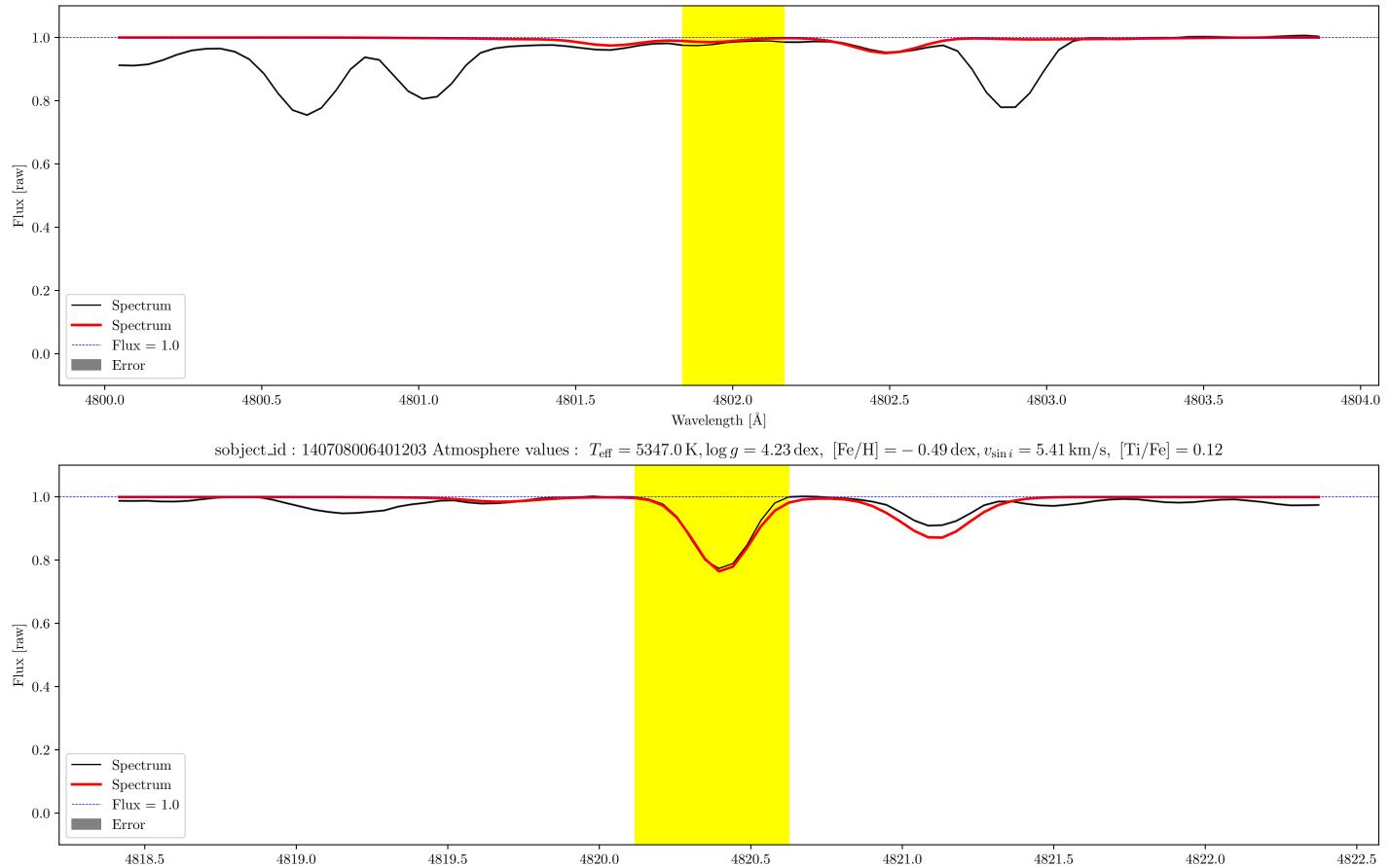


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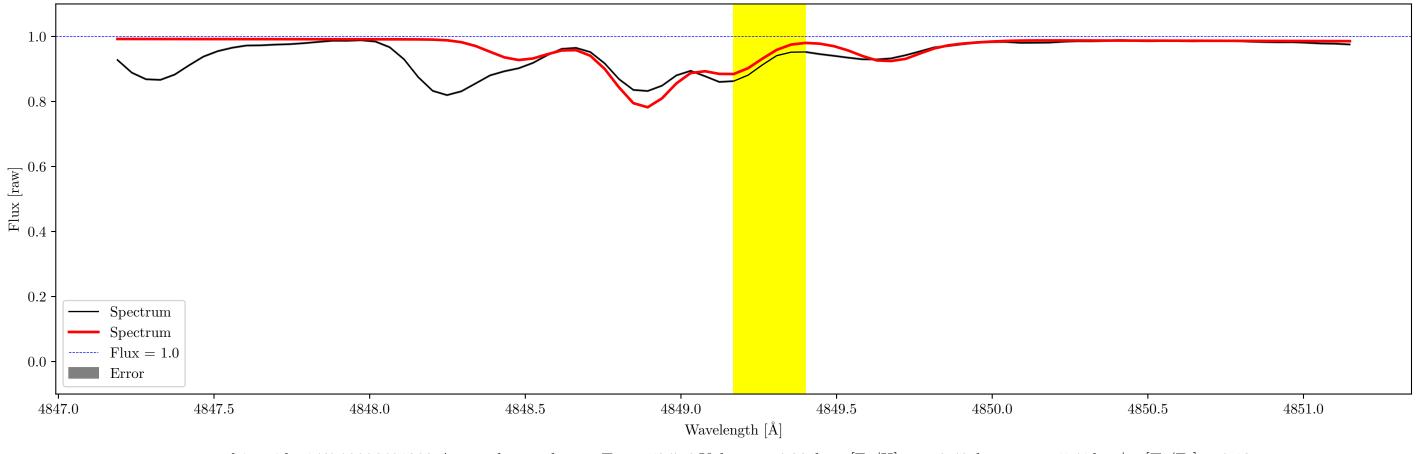




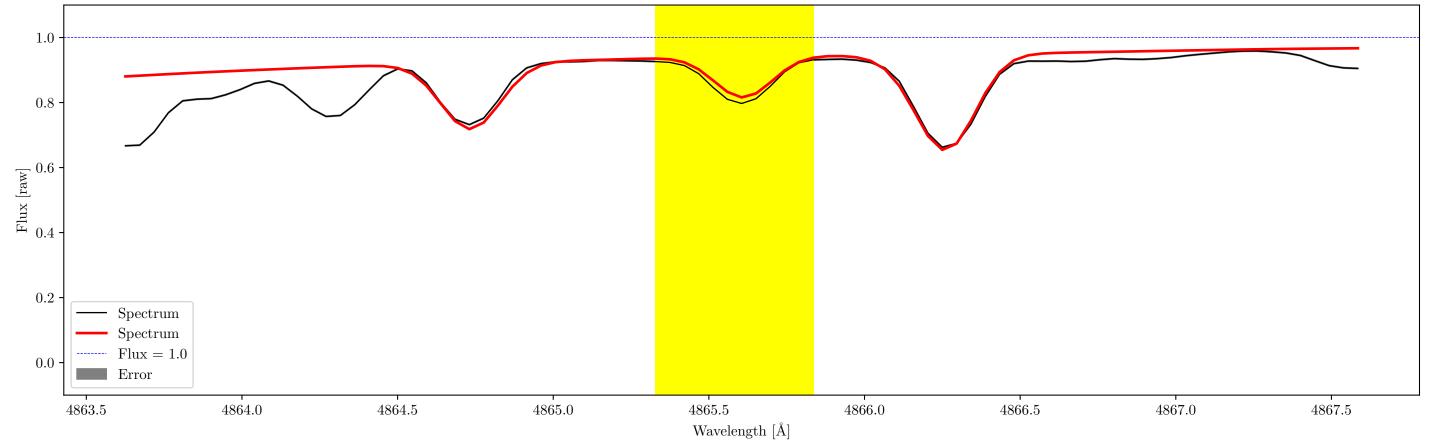


Wavelength [Å]

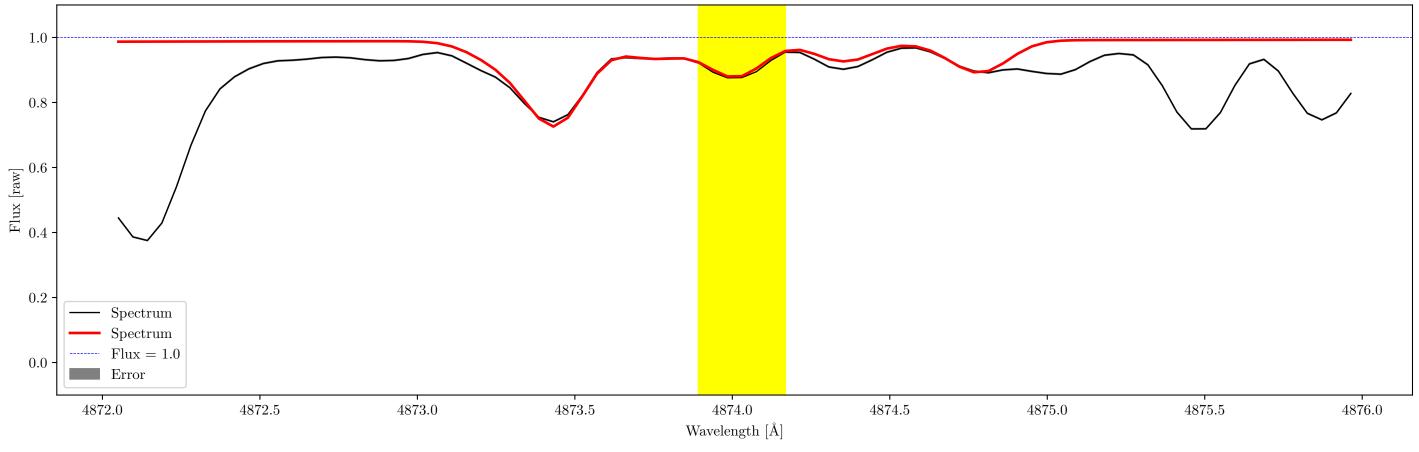
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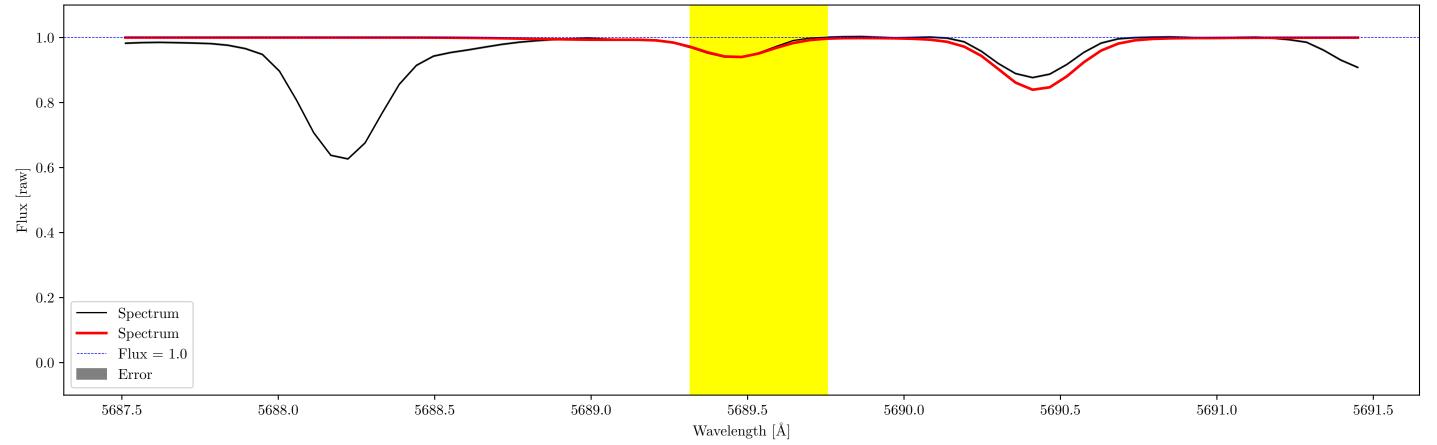
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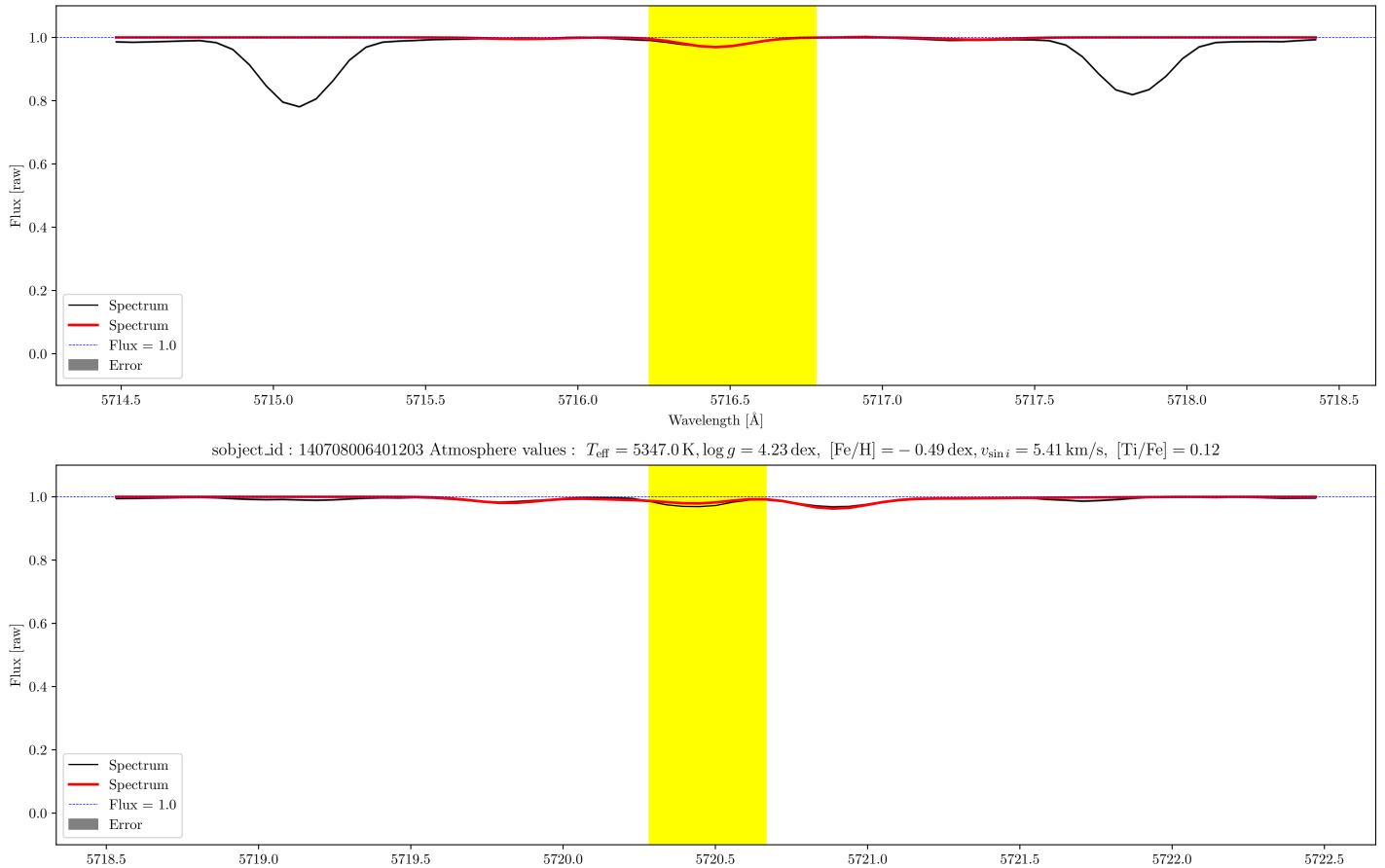


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sobject\_id: 140708006401203 Atmosphere values:  $T_{\text{eff}} = 5347.0 \text{ K}, \log g = 4.23 \text{ dex}, \ [\text{Fe/H}] = -0.49 \text{ dex}, v_{\sin i} = 5.41 \text{ km/s}, \ [\text{Ti/Fe}] = 0.12 \text{ dex}$ 





Wavelength [Å]

