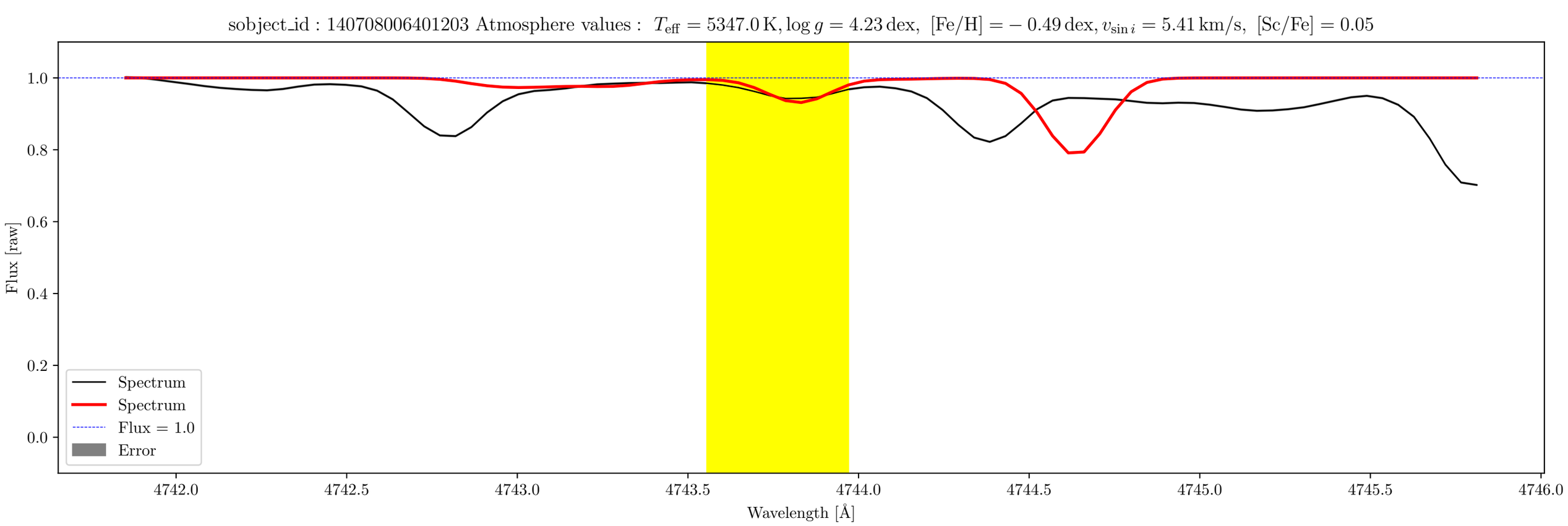
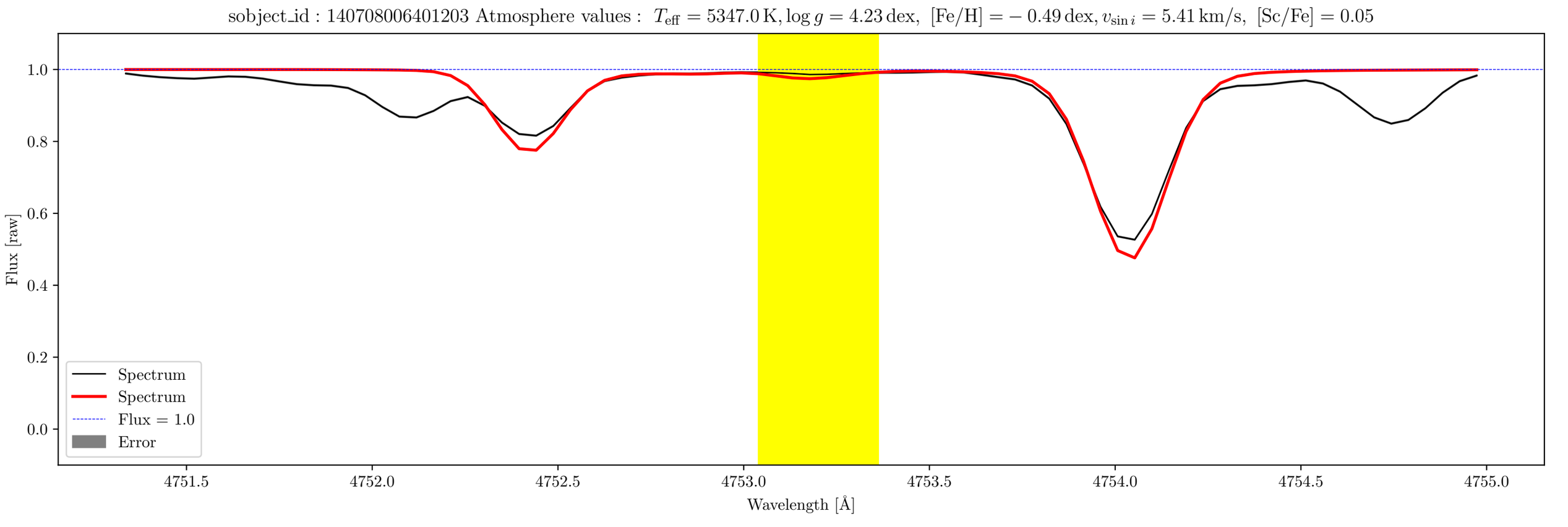
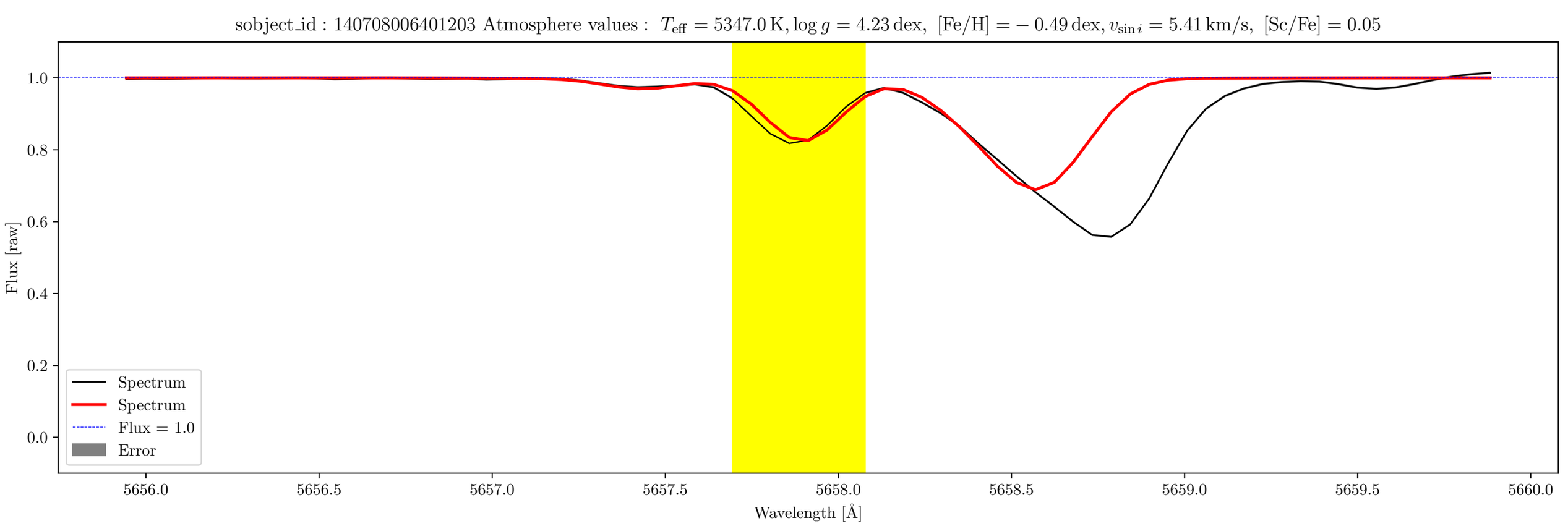
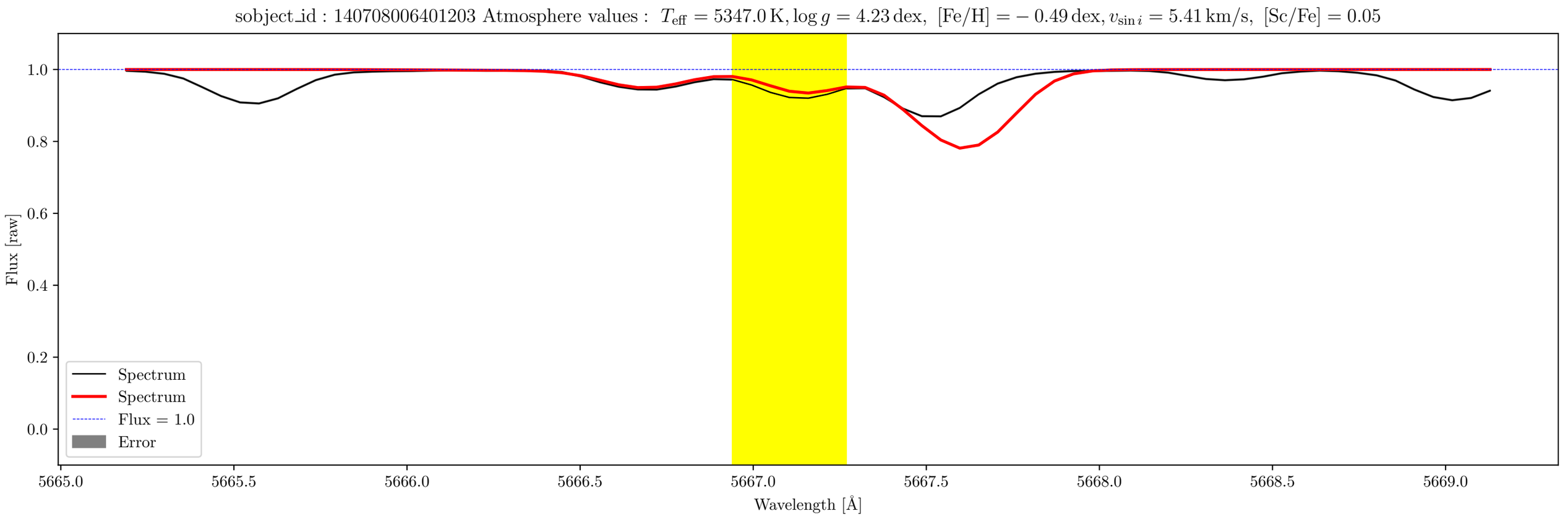
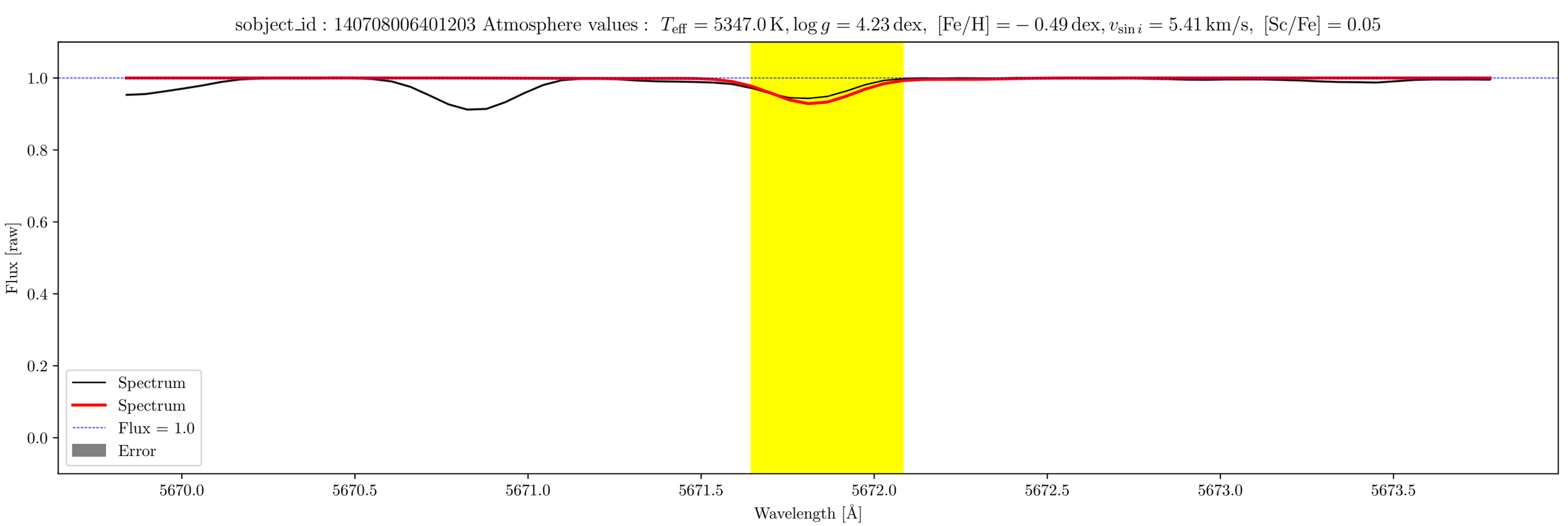
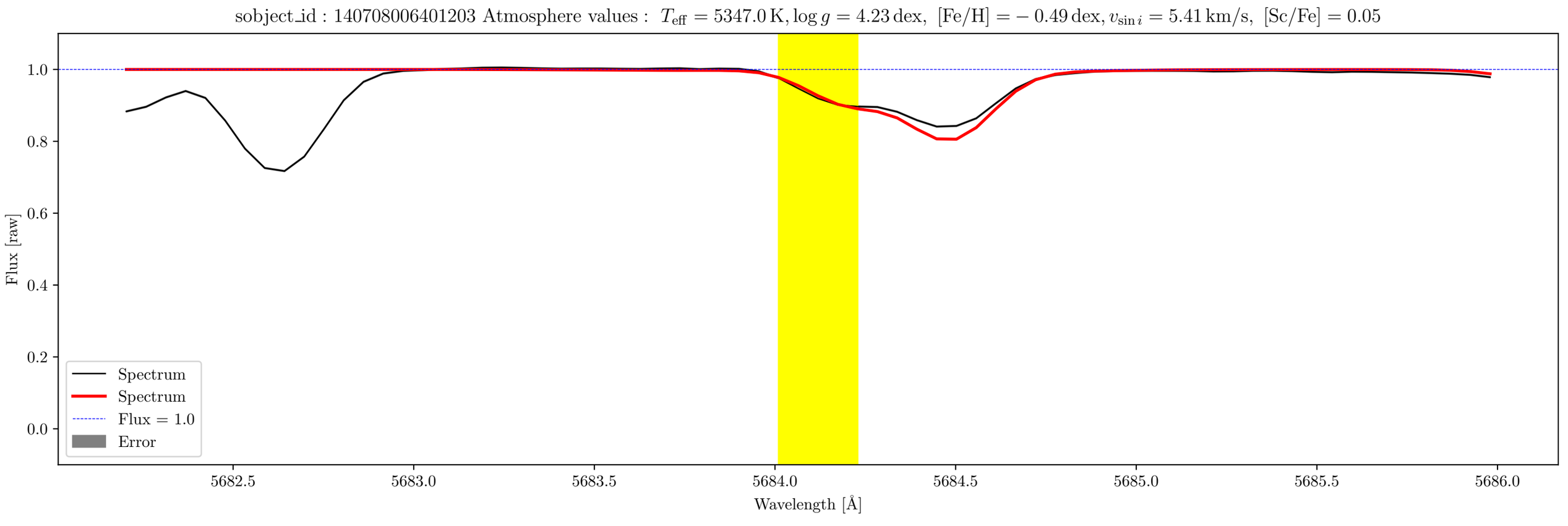

sobject_id : 140708006401203 Atmosphere values : $T_{\rm eff} = 5347.0\,{\rm K}, \log g = 4.23\,{\rm dex}$, $[{\rm Fe/H}] = -0.49\,{\rm dex}, v_{\sin i} = 5.41\,{\rm km/s}$, $[{\rm Sc/Fe}] = 0.05$
Flux [raw]
Wavelength [Å]
Spectrum
Spectrum
Flux = 1.0
Error


sobject_id : 140708006401203 Atmosphere values : $T_{\rm eff} = 5347.0\,{\rm K}, \log g = 4.23\,{\rm dex}$, $[{\rm Fe/H}] = -0.49\,{\rm dex}, v_{\sin i} = 5.41\,{\rm km/s}$, $[{\rm Sc/Fe}] = 0.05$
Flux [raw]
Wavelength [Å]
Spectrum
Spectrum
Flux = 1.0
Error

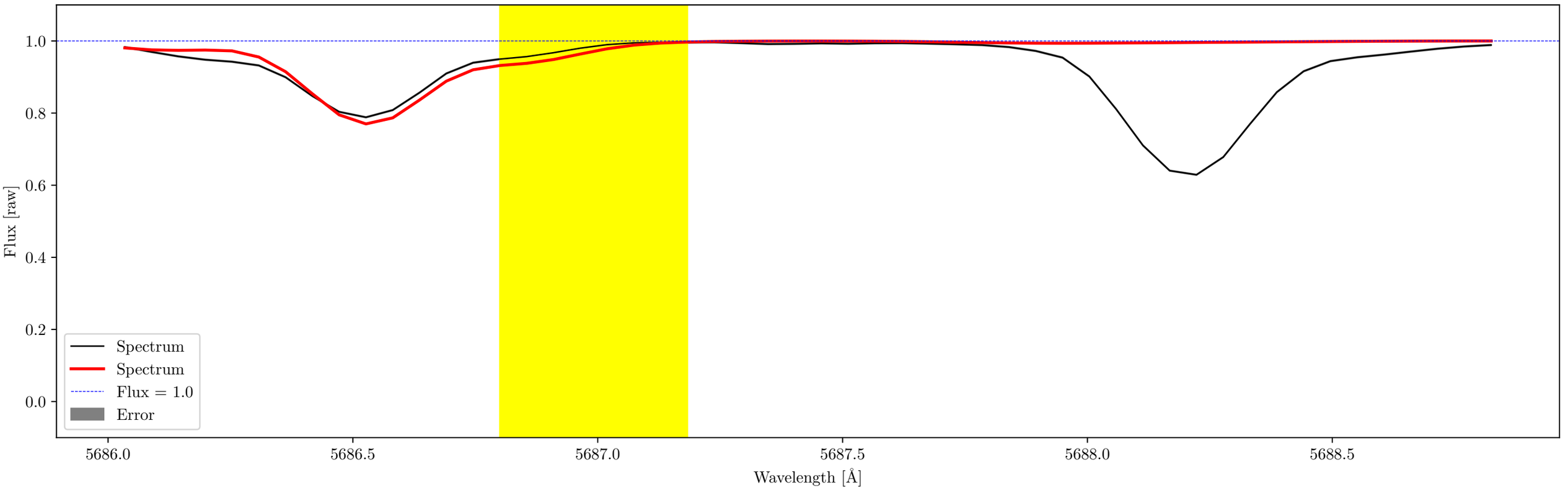

sobject_id : 140708006401203 Atmosphere values : $T_{\rm eff} = 5347.0\,{\rm K}, \log g = 4.23\,{\rm dex}$, $[{\rm Fe/H}] = -0.49\,{\rm dex}, v_{\sin i} = 5.41\,{\rm km/s}$, $[{\rm Sc/Fe}] = 0.05$
Flux [raw]
Wavelength [Å]
Spectrum
Spectrum
Flux = 1.0
Error


sobject_id : 140708006401203 Atmosphere values : $T_{\rm eff} = 5347.0\,{\rm K}, \log g = 4.23\,{\rm dex}$, $[{\rm Fe/H}] = -0.49\,{\rm dex}, v_{\sin i} = 5.41\,{\rm km/s}$, $[{\rm Sc/Fe}] = 0.05$
Flux [raw]
Wavelength [Å]
Spectrum
Spectrum
Flux = 1.0
Error

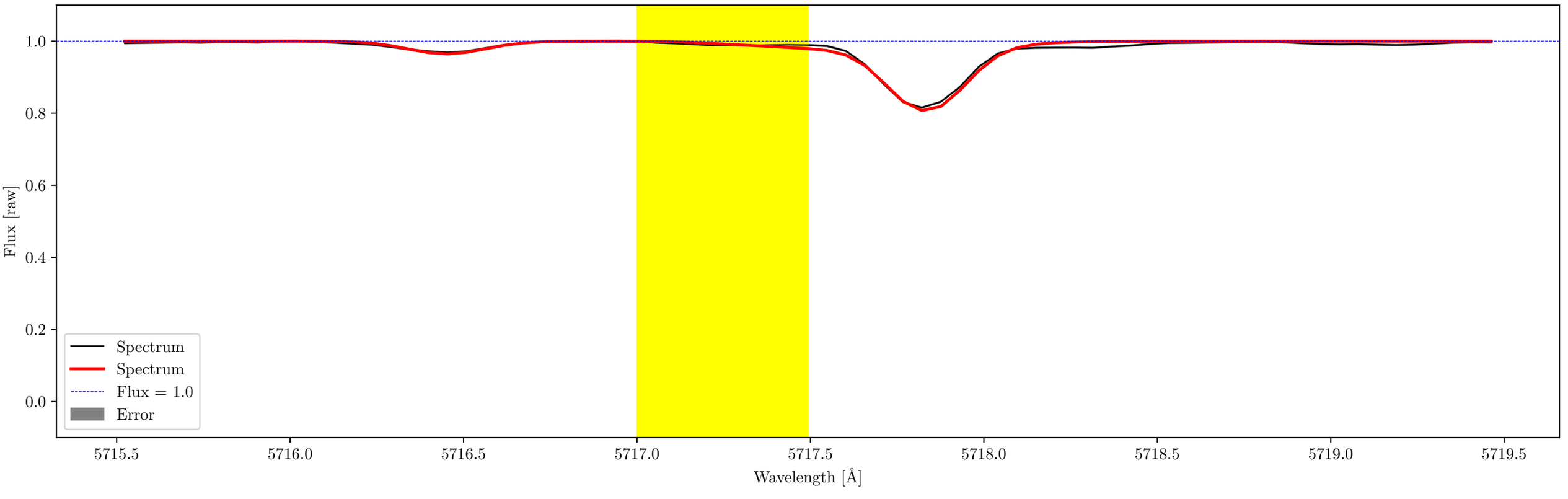

sobject_id : 140708006401203 Atmosphere values : $T_{\rm eff} = 5347.0\,{\rm K}, \log g = 4.23\,{\rm dex}$, $[{\rm Fe/H}] = -0.49\,{\rm dex}, v_{\sin i} = 5.41\,{\rm km/s}$, $[{\rm Sc/Fe}] = 0.05$
Flux [raw]
Wavelength [Å]
Spectrum
Spectrum
Flux = 1.0
Error

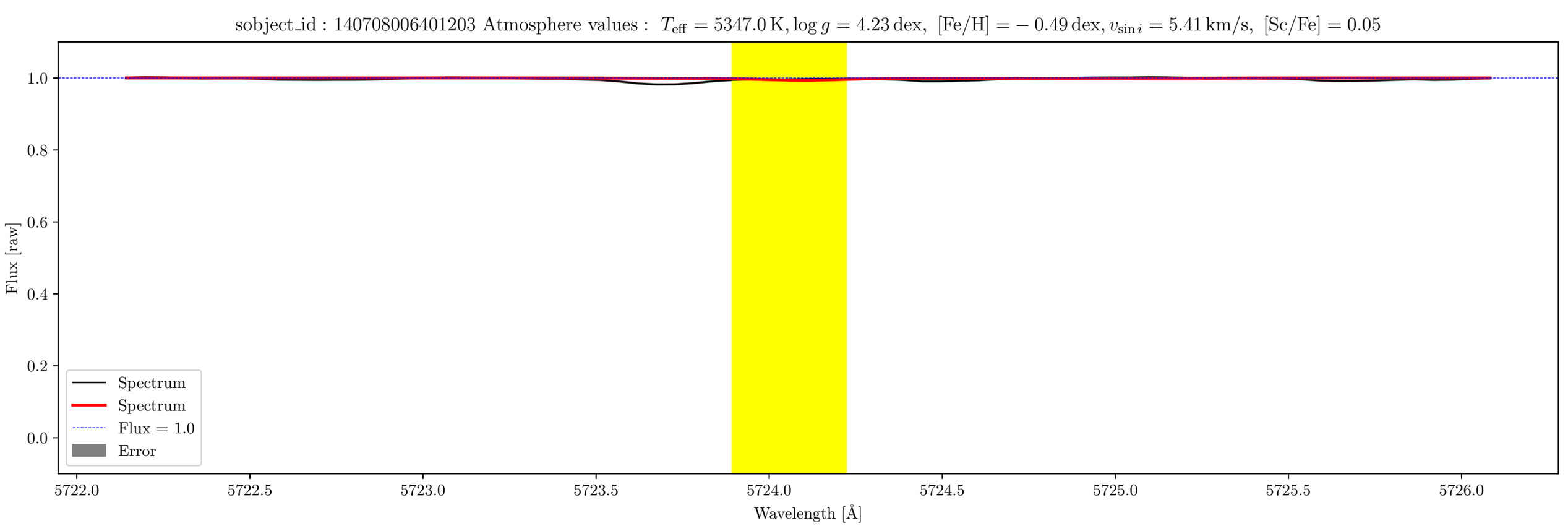

sobject_id : 140708006401203 Atmosphere values : $T_{\rm eff} = 5347.0\,{\rm K}, \log g = 4.23\,{\rm dex}$, $[{\rm Fe/H}] = -0.49\,{\rm dex}, v_{\sin i} = 5.41\,{\rm km/s}$, $[{\rm Sc/Fe}] = 0.05$
Flux [raw]
Wavelength [Å]
Spectrum
Spectrum
Flux = 1.0
Error

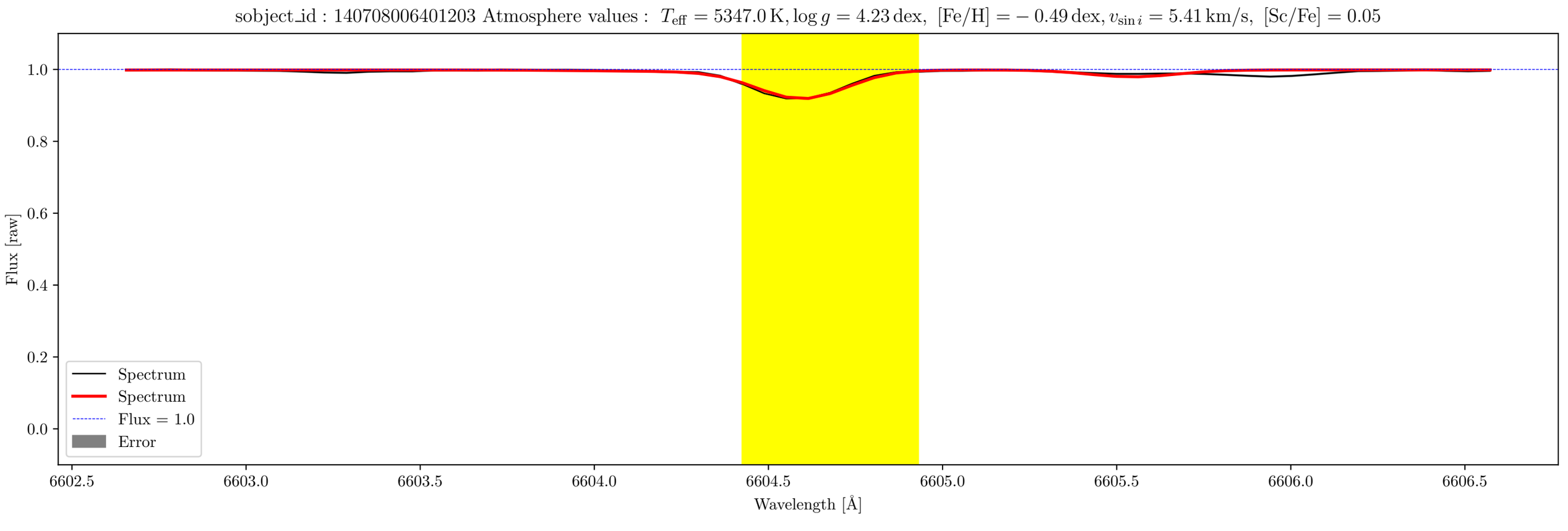
sobject_id : 140708006401203 Atmosphere values : $T_{\rm eff} = 5347.0\,{\rm K}, \log g = 4.23\,{\rm dex}$, $[{\rm Fe/H}] = -0.49\,{\rm dex}, v_{\sin i} = 5.41\,{\rm km/s}$, $[{\rm Sc/Fe}] = 0.05$



sobject_id : 140708006401203 Atmosphere values : $T_{\rm eff} = 5347.0\,{\rm K}, \log g = 4.23\,{\rm dex}$, $[{\rm Fe/H}] = -0.49\,{\rm dex}, v_{\sin i} = 5.41\,{\rm km/s}$, $[{\rm Sc/Fe}] = 0.05$




sobject_id : 140708006401203 Atmosphere values : $T_{\rm eff} = 5347.0\,{\rm K}, \log g = 4.23\,{\rm dex}$, $[{\rm Fe/H}] = -0.49\,{\rm dex}, v_{\sin i} = 5.41\,{\rm km/s}$, $[{\rm Sc/Fe}] = 0.05$
Flux [raw]
Wavelength [Å]
Spectrum
Spectrum
Flux = 1.0
Error


sobject_id : 140708006401203 Atmosphere values : $T_{\rm eff} = 5347.0\,{\rm K}, \log g = 4.23\,{\rm dex}$, $[{\rm Fe/H}] = -0.49\,{\rm dex}, v_{\sin i} = 5.41\,{\rm km/s}$, $[{\rm Sc/Fe}] = 0.05$
Flux [raw]
Wavelength [Å]
Spectrum
Spectrum
Flux = 1.0
Error