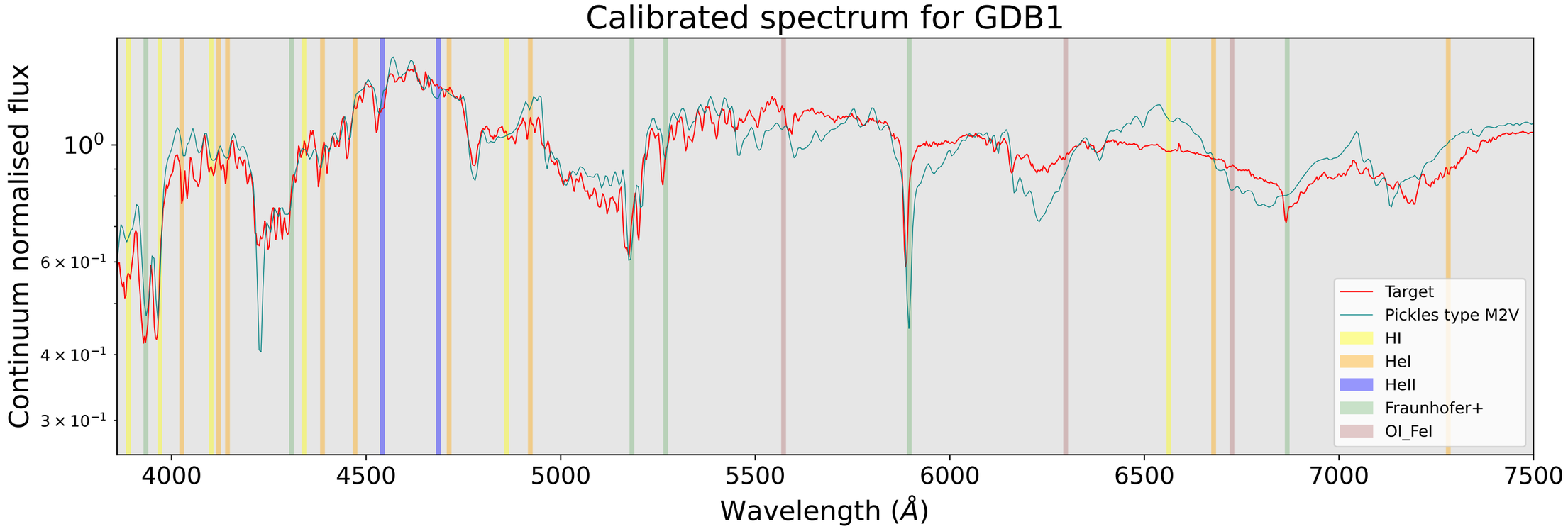
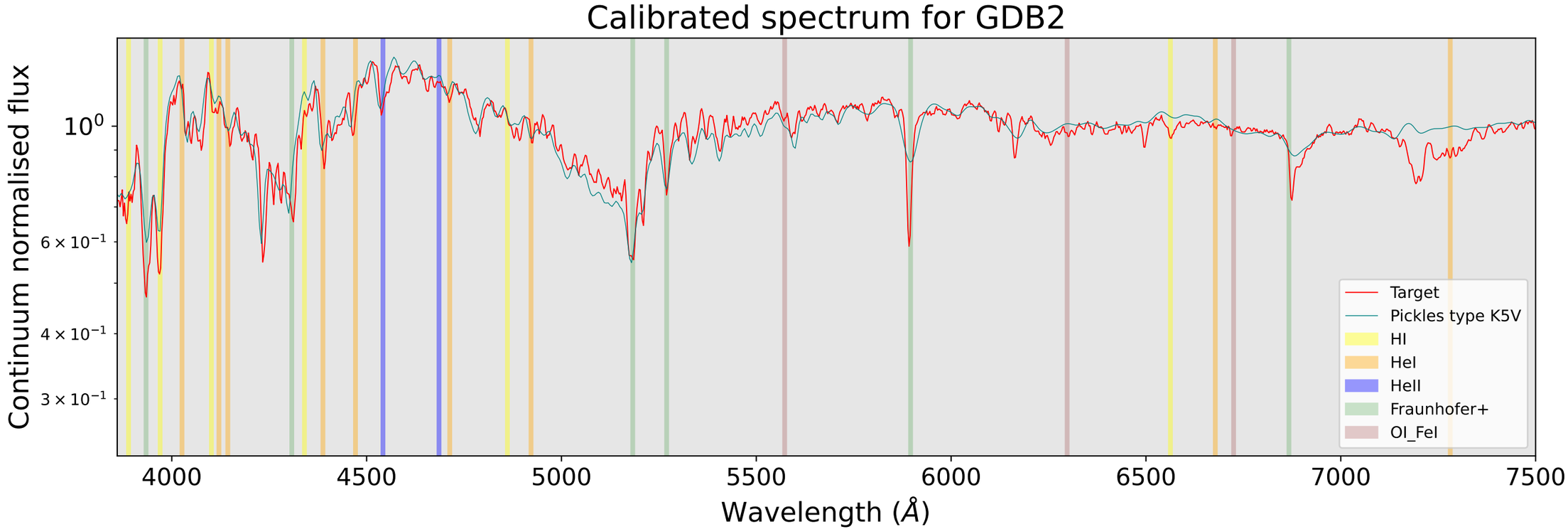
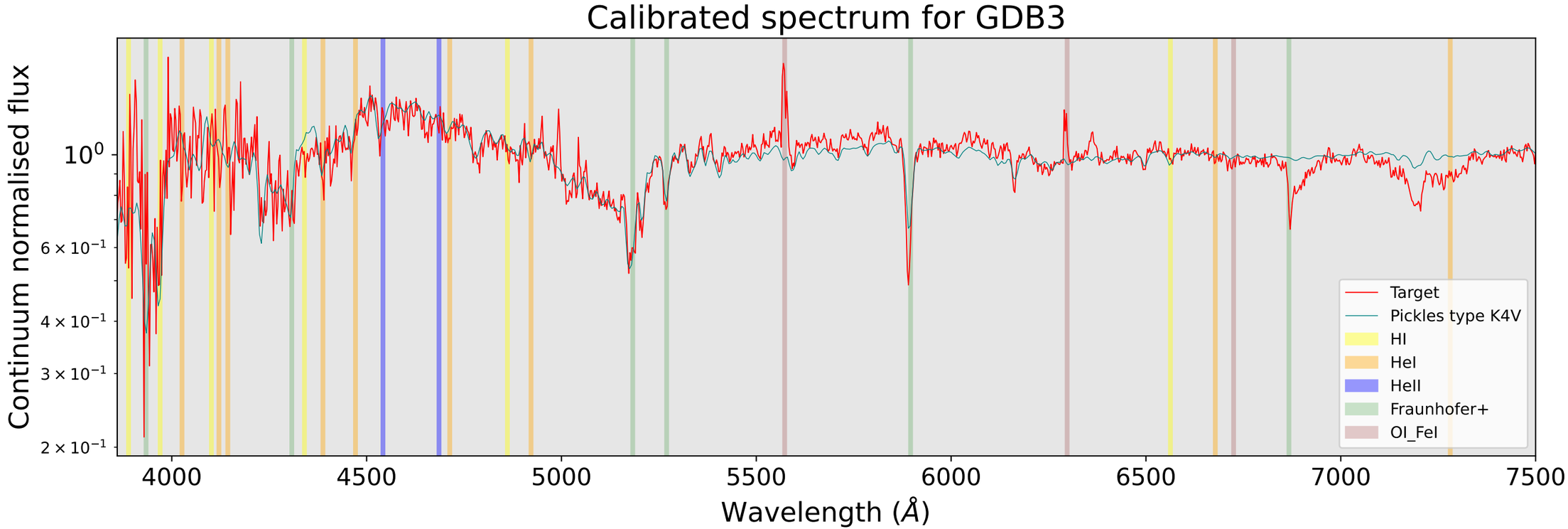
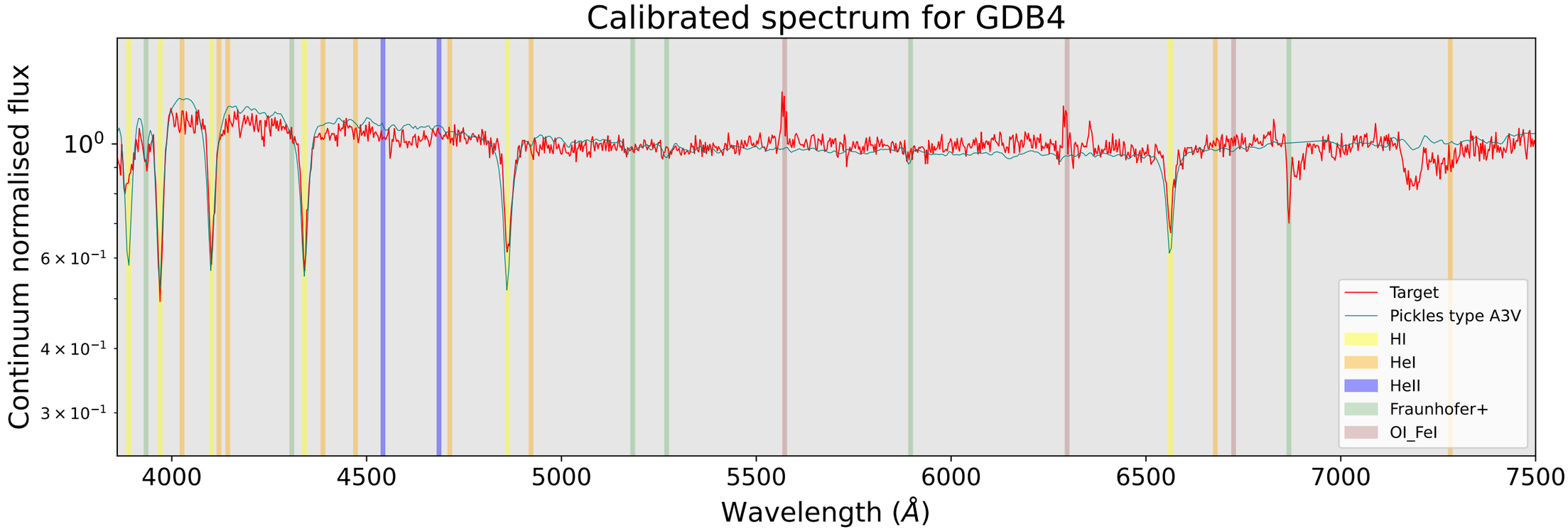
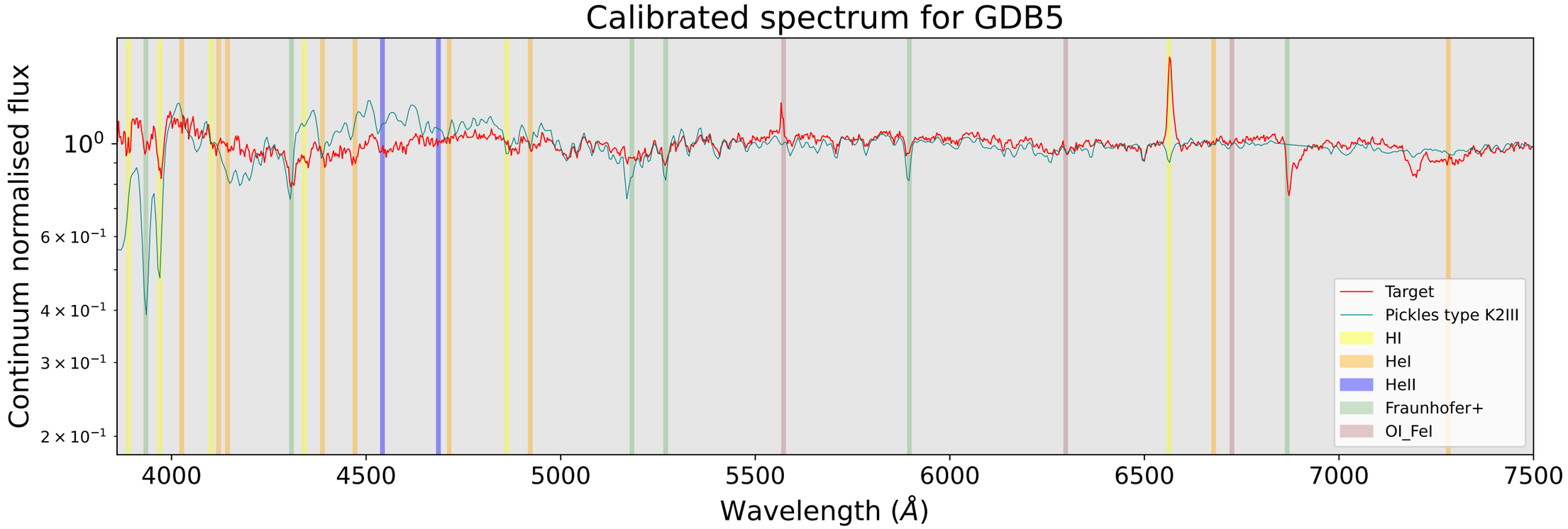
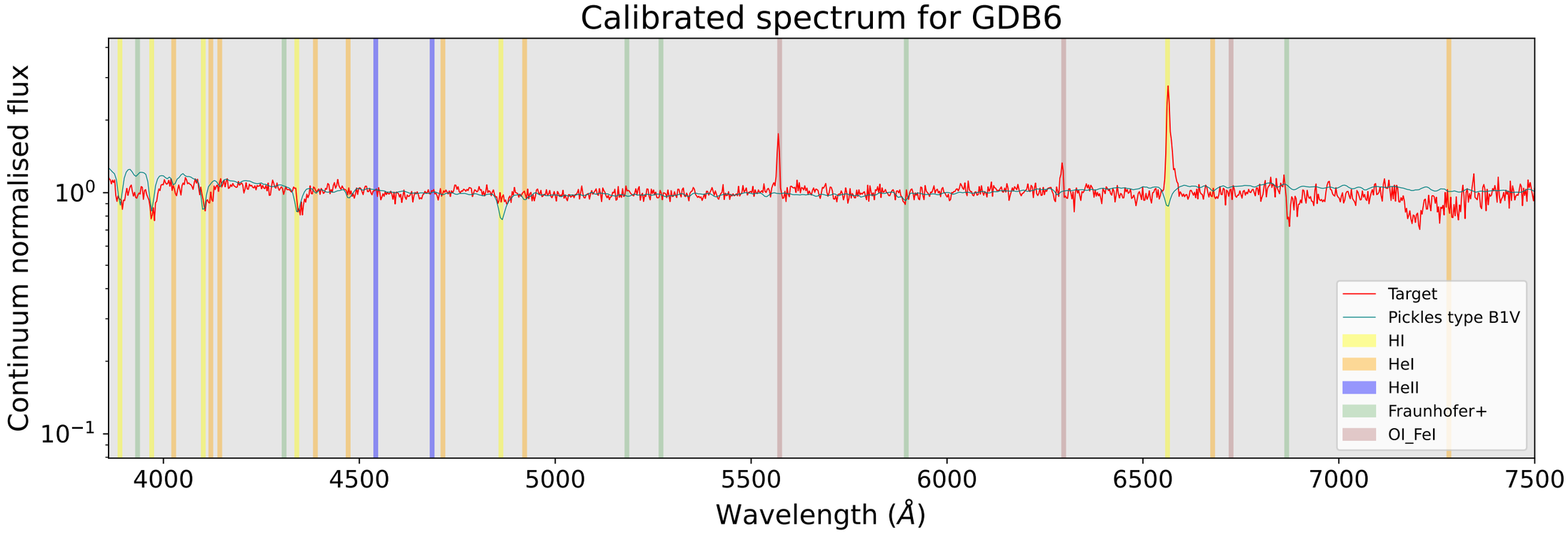

Calibrated spectrum for GDB1
Continuum normalised flux
10^0
6×10^{-1}
4×10^{-1}
3×10^{-1}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
Pickles type M2V
HI
HeI
HeII
Fraunhofer+
OI_FeI

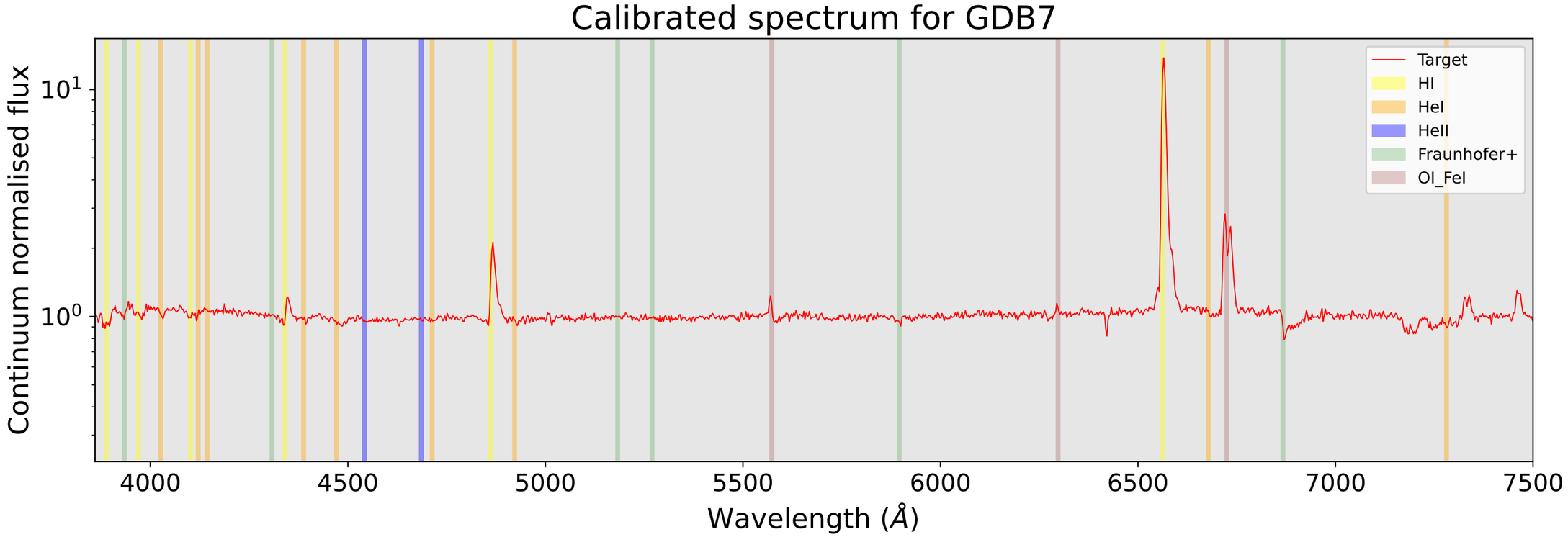

Calibrated spectrum for GDB2
Continuum normalised flux
10^0
6×10^{-1}
4×10^{-1}
3×10^{-1}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
Pickles type K5V
HI
HeI
HeII
Fraunhofer+
OI_FeI

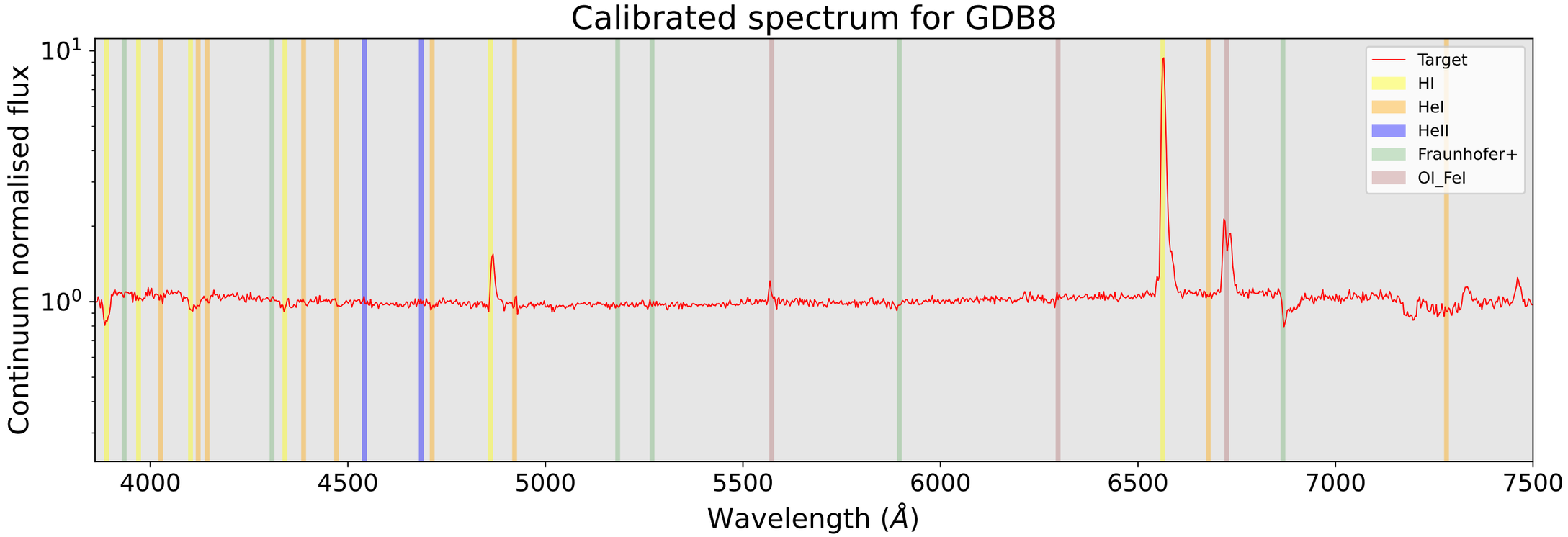

Calibrated spectrum for GDB3
Continuum normalised flux
10^0
6×10^{-1}
4×10^{-1}
3×10^{-1}
2×10^{-1}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
Pickles type K4V
HI
HeI
HeII
Fraunhofer+
OI_FeI

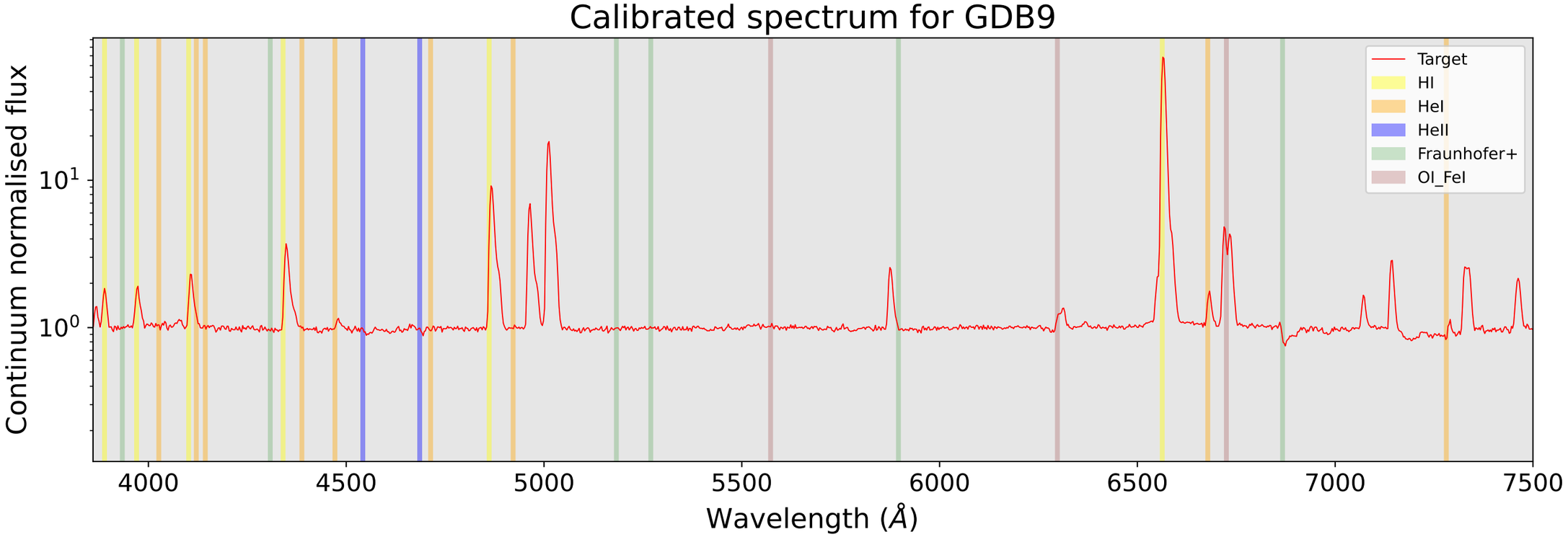

Calibrated spectrum for GDB4
Continuum normalised flux
10^0
6×10^{-1}
4×10^{-1}
3×10^{-1}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
Pickles type A3V
HI
HeI
HeII
Fraunhofer+
OI_FeI

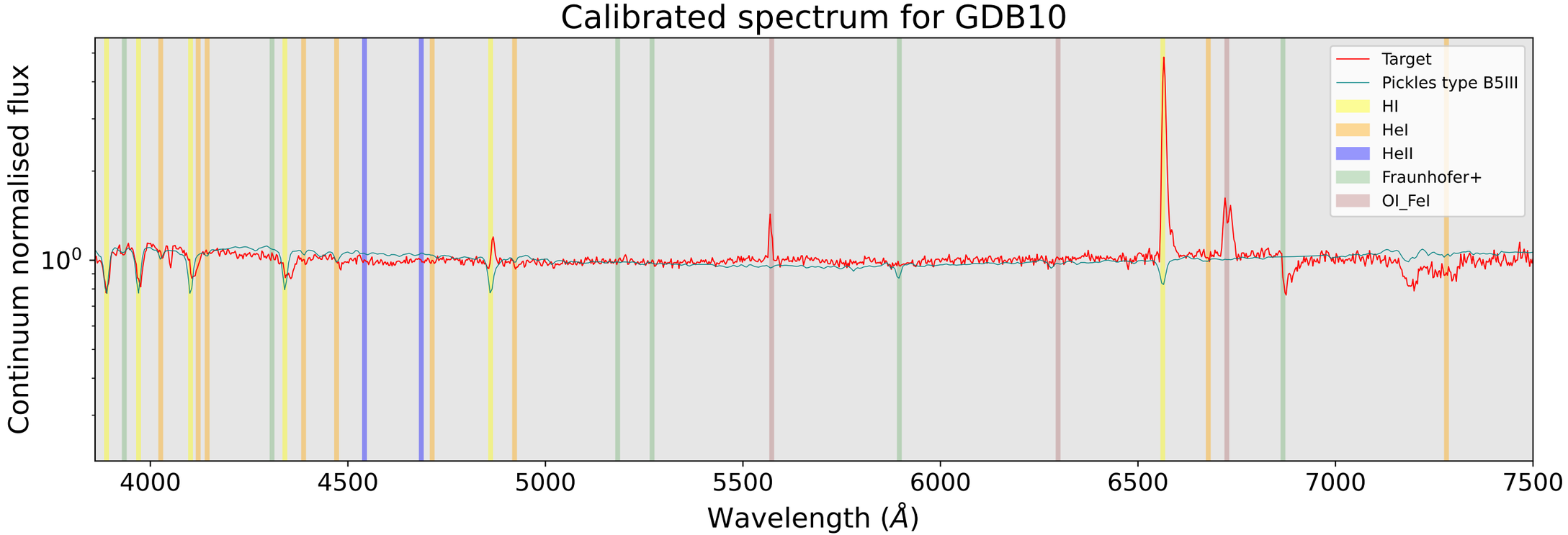

Calibrated spectrum for GDB5
Continuum normalised flux
10^0
6×10^{-1}
4×10^{-1}
3×10^{-1}
2×10^{-1}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
Pickles type K2III
HI
HeI
HeII
Fraunhofer+
OI_FeI

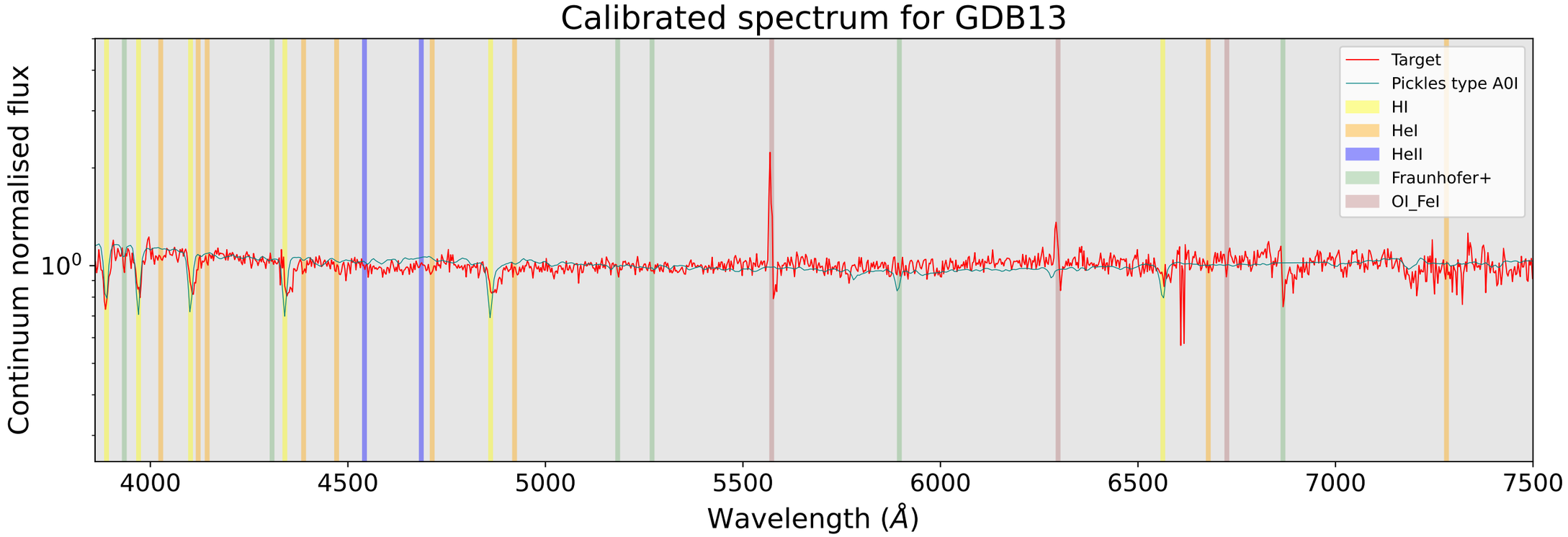

Calibrated spectrum for GDB6
Continuum normalised flux
10^{0}
10^{-1}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
Pickles type B1V
HI
HeI
HeII
Fraunhofer+
OI_FeI

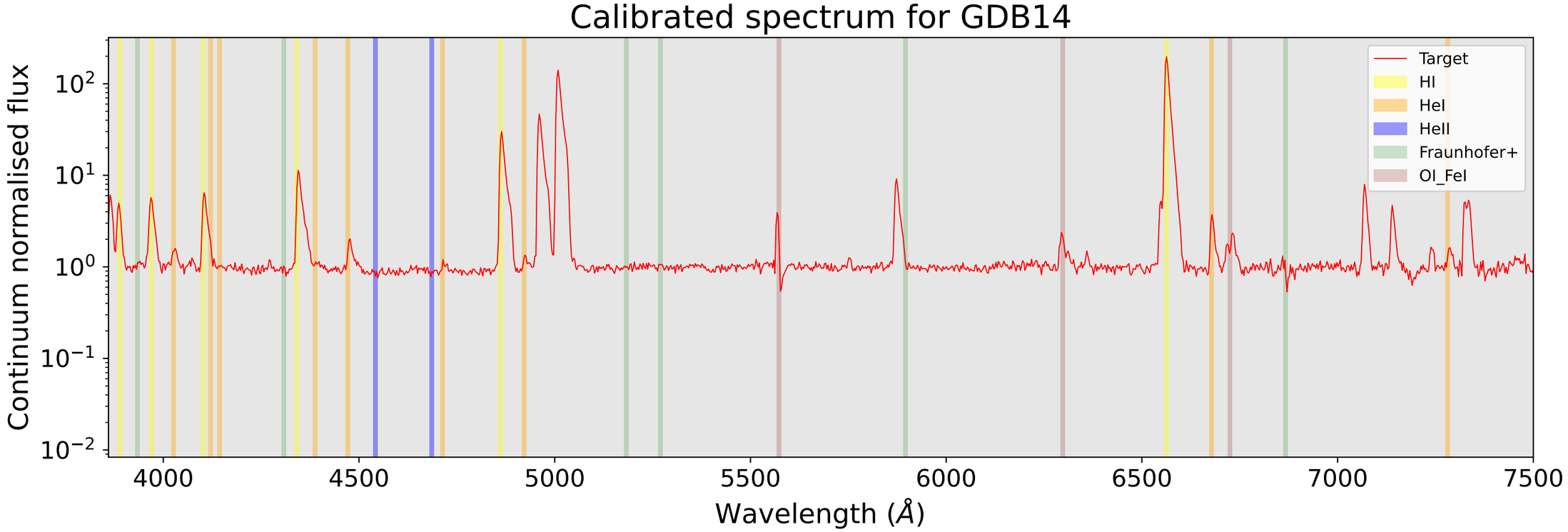

Calibrated spectrum for GDB7
Continuum normalised flux
10^1
10^0
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
HI
HeI
HeII
Fraunhofer+
OI_FeI

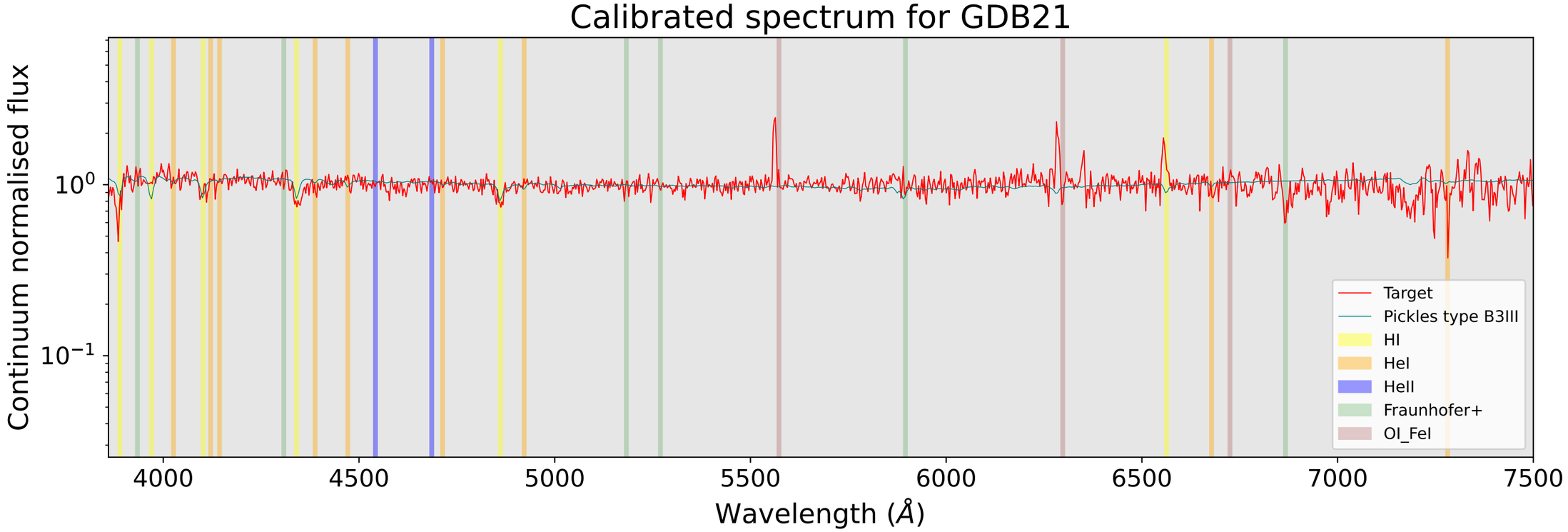

Calibrated spectrum for GDB8
Continuum normalised flux
10^1
10^0
Wavelength (Å)
4000
4500
5000
5500
6000
6500
7000
7500
Target
HI
HeI
HeII
Fraunhofer+
OI_FeI

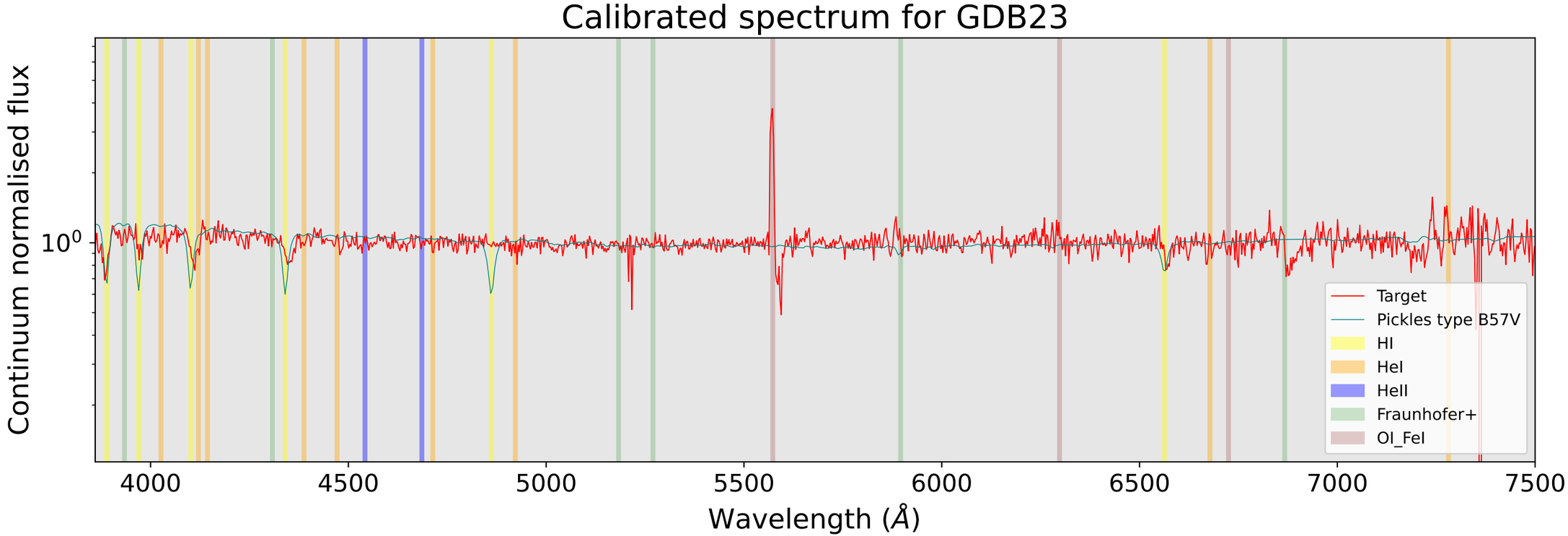

Calibrated spectrum for GDB9
Continuum normalised flux
10^1
10^0
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
HI
HeI
HeII
Fraunhofer+
OI_FeI

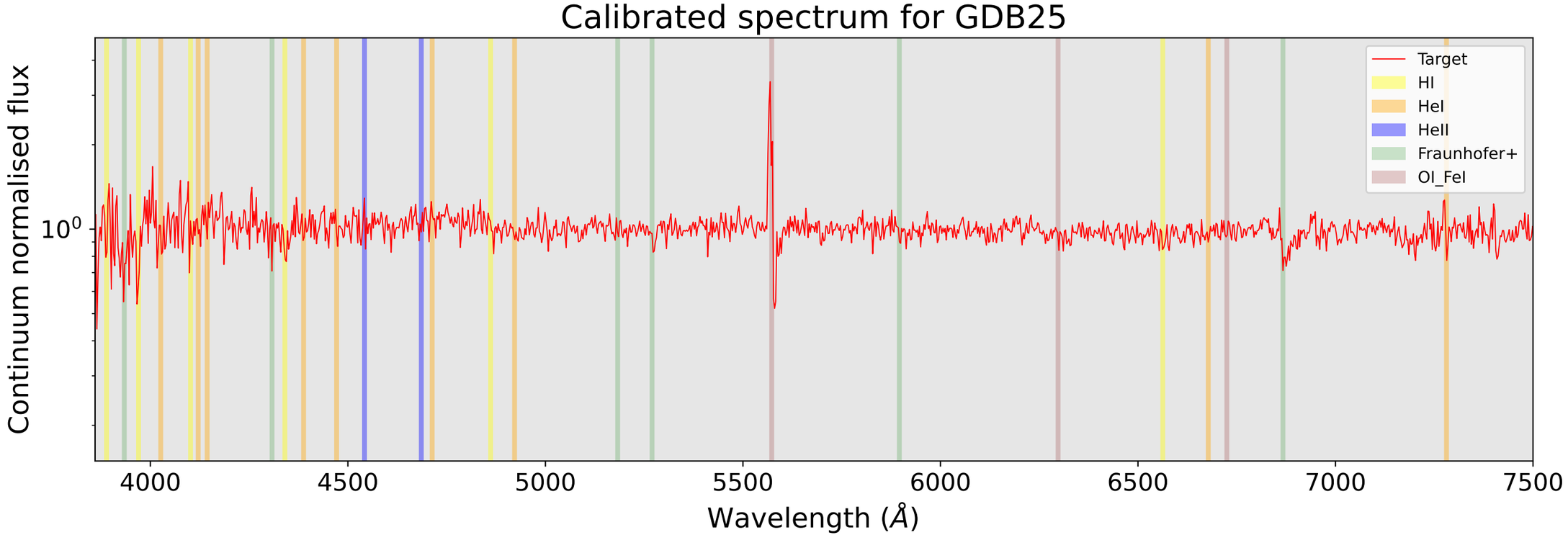

Calibrated spectrum for GDB10
Continuum normalised flux
10^0
Target
Pickles type B5III
HI
HeI
HeII
Fraunhofer+
OI_FeI
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)

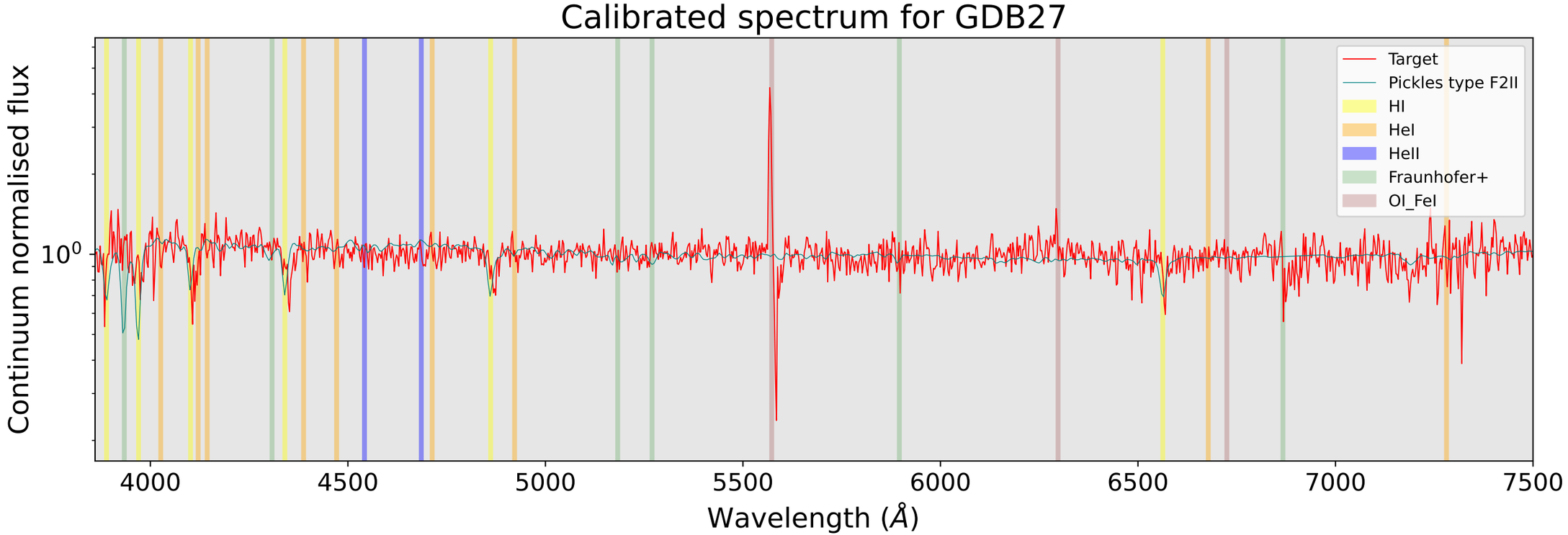

Calibrated spectrum for GDB13
Continuum normalised flux
10^0
Target
Pickles type A0I
HI
HeI
HeII
Fraunhofer+
OI_FeI
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)

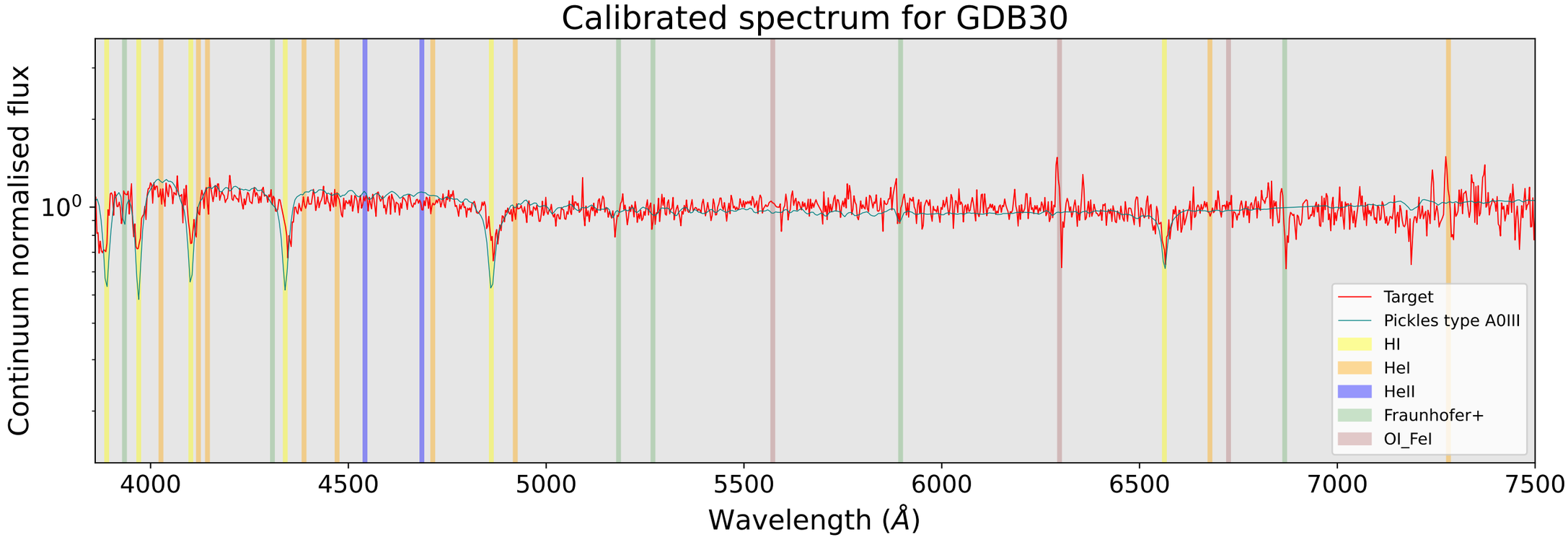

Calibrated spectrum for GDB14
Continuum normalised flux
10^{2}
10^{1}
10^{0}
10^{-1}
10^{-2}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
HI
HeI
HeII
Fraunhofer+
OI_FeI

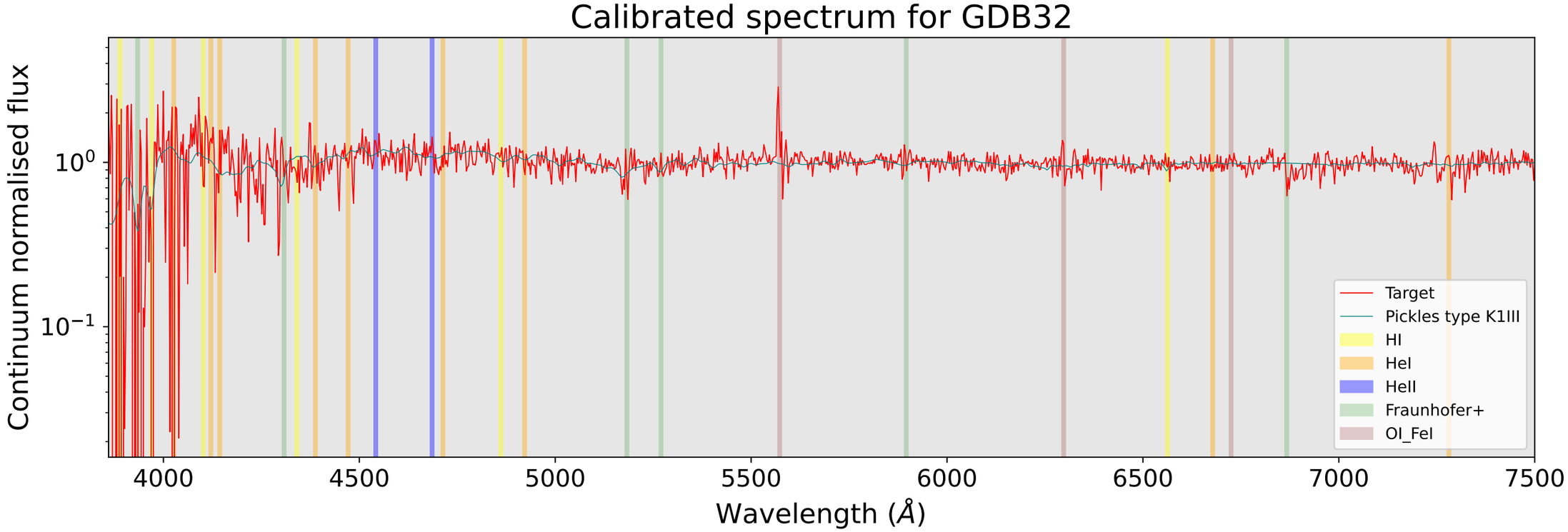

Calibrated spectrum for GDB21
Continuum normalised flux
10^0
10^{-1}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
Pickles type B3III
HI
HeI
HeII
Fraunhofer+
OI_FeI

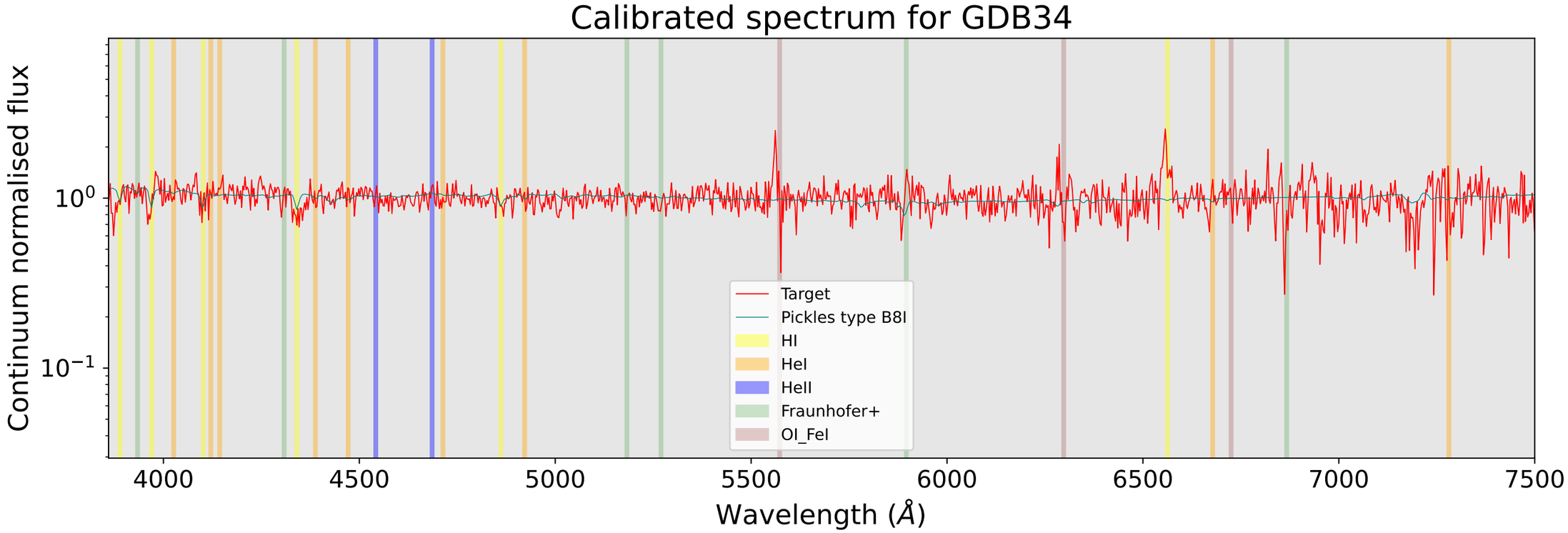

Calibrated spectrum for GDB23
Continuum normalised flux
10^0
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
Pickles type B57V
HI
HeI
HeII
Fraunhofer+
OI_FeI

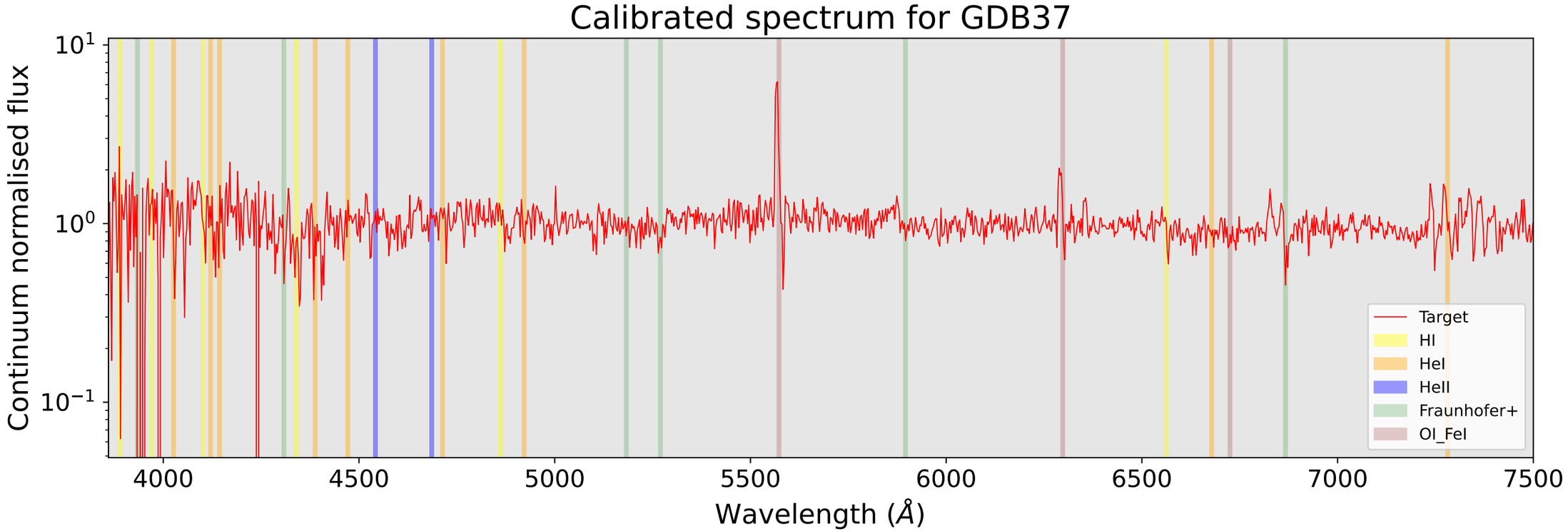

Calibrated spectrum for GDB25
Continuum normalised flux
10^0
Target
HI
HeI
HeII
Fraunhofer+
OI_FeI
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)

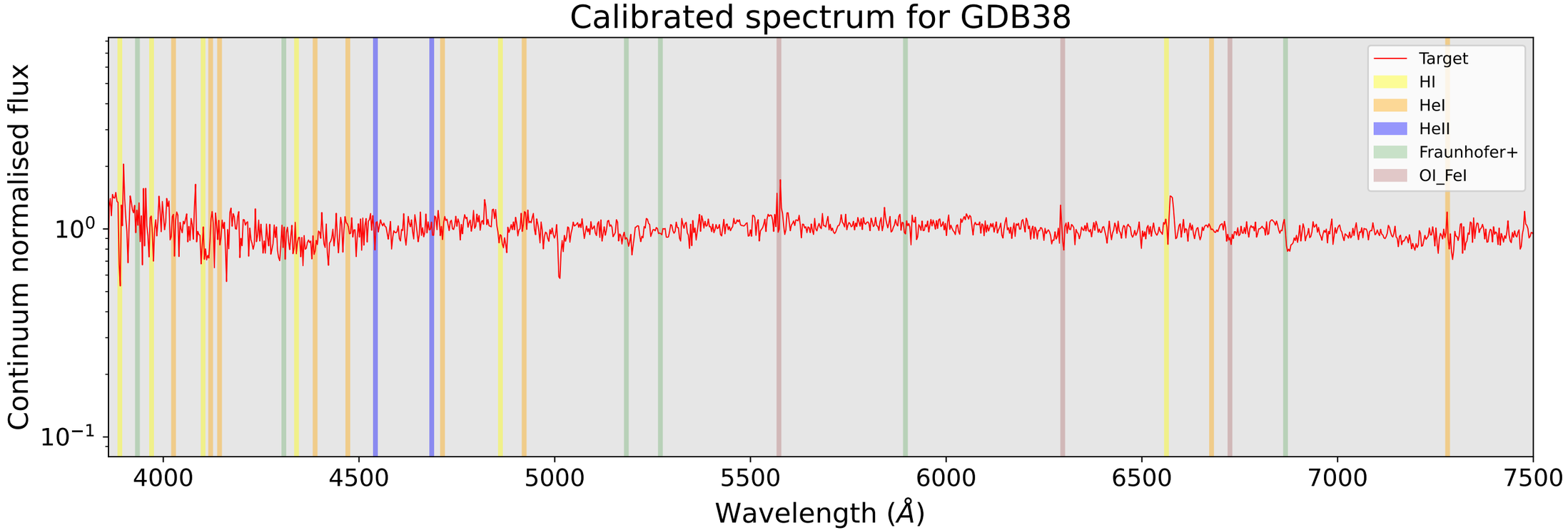

Calibrated spectrum for GDB27
Continuum normalised flux
10^0
Wavelength (Å)
4000
4500
5000
5500
6000
6500
7000
7500
Target
Pickles type F2II
HI
HeI
HeII
Fraunhofer+
OI_FeI

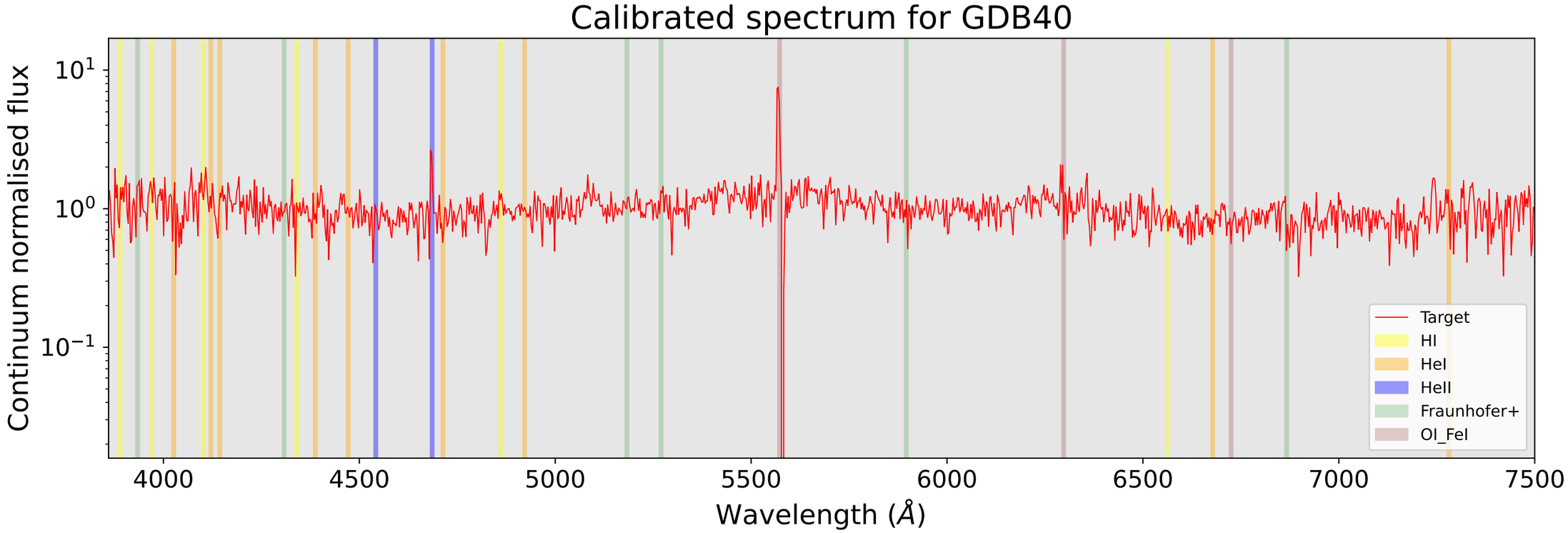

Calibrated spectrum for GDB30
Continuum normalised flux
10^0
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
Pickles type A0III
HI
HeI
HeII
Fraunhofer+
OI_FeI

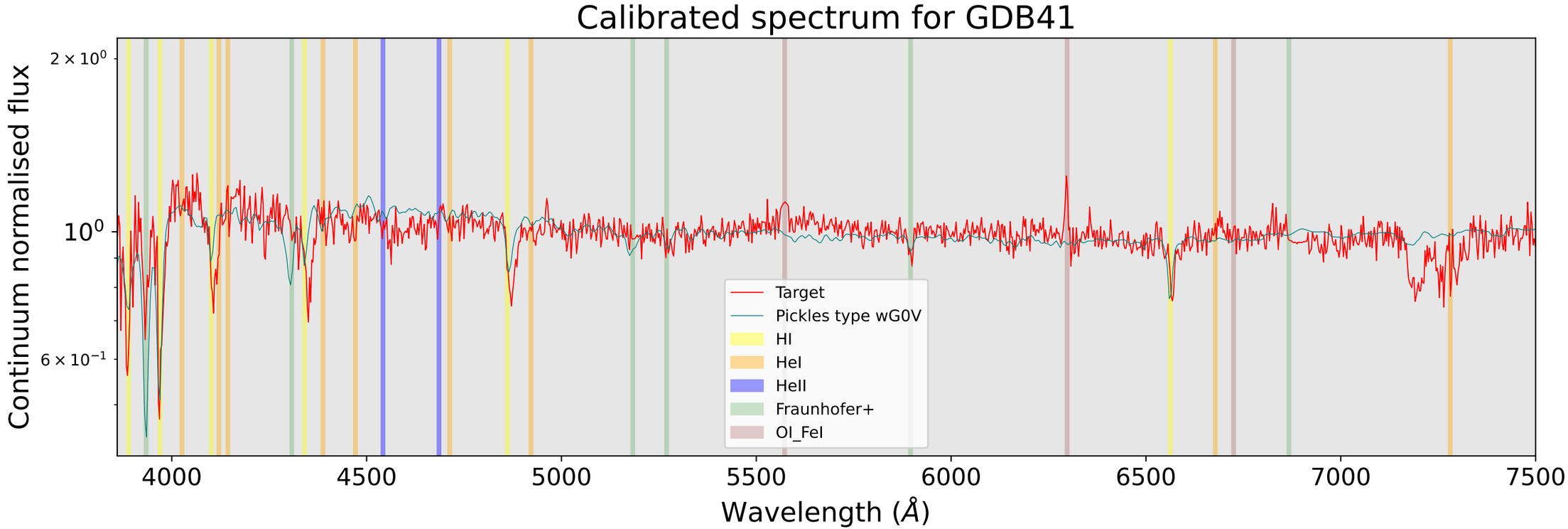

Calibrated spectrum for GDB32
Continuum normalised flux
10^0
10^{-1}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
Pickles type K1III
HI
HeI
HeII
Fraunhofer+
OI_FeI

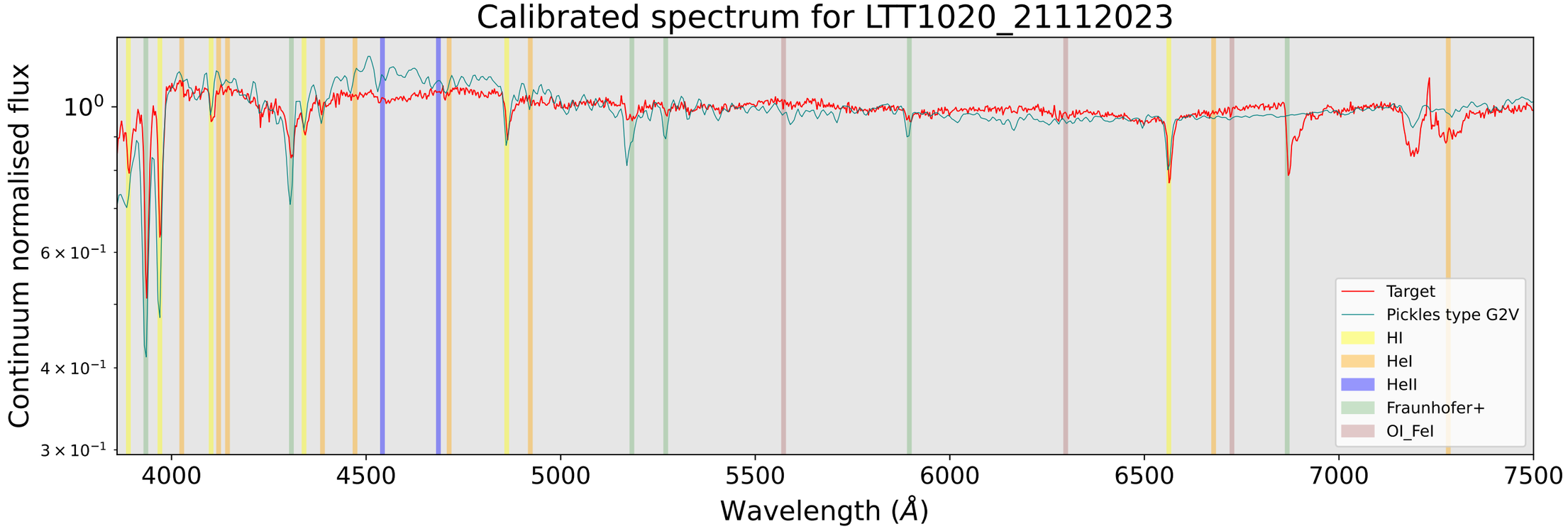

Calibrated spectrum for GDB34
Continuum normalised flux
10^0
10^{-1}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
Pickles type B8I
HI
HeI
HeII
Fraunhofer+
OI_FeI


Calibrated spectrum for GDB37
Continuum normalised flux
10^{1}
10^{0}
10^{-1}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
HI
HeI
HeII
Fraunhofer+
OI_FeI


Calibrated spectrum for GDB38
Continuum normalised flux
10^{0}
10^{-1}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
HI
HeI
HeII
Fraunhofer+
OI_FeI


Calibrated spectrum for GDB40
Continuum normalised flux
10^{1}
10^{0}
10^{-1}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
HI
HeI
HeII
Fraunhofer+
OI_FeI


Calibrated spectrum for GDB41
Continuum normalised flux
2×10^0
10^0
6×10^{-1}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
Pickles type wG0V
HI
HeI
HeII
Fraunhofer+
OI_FeI


Calibrated spectrum for LTT1020_21112023
Continuum normalised flux
10^0
6×10^{-1}
4×10^{-1}
3×10^{-1}
4000
4500
5000
5500
6000
6500
7000
7500
Wavelength (Å)
Target
Pickles type G2V
HI
HeI
HeII
Fraunhofer+
OI_FeI