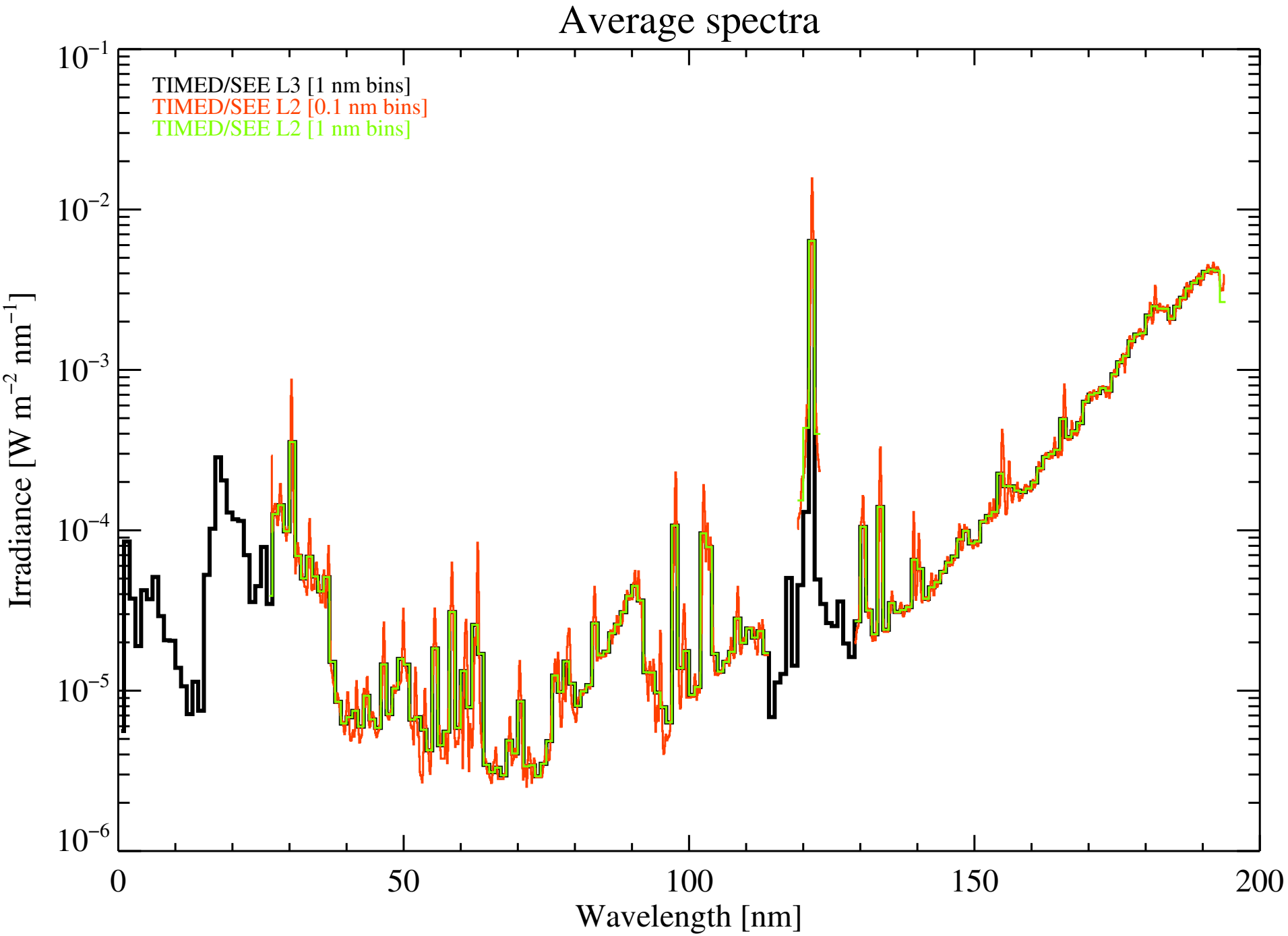
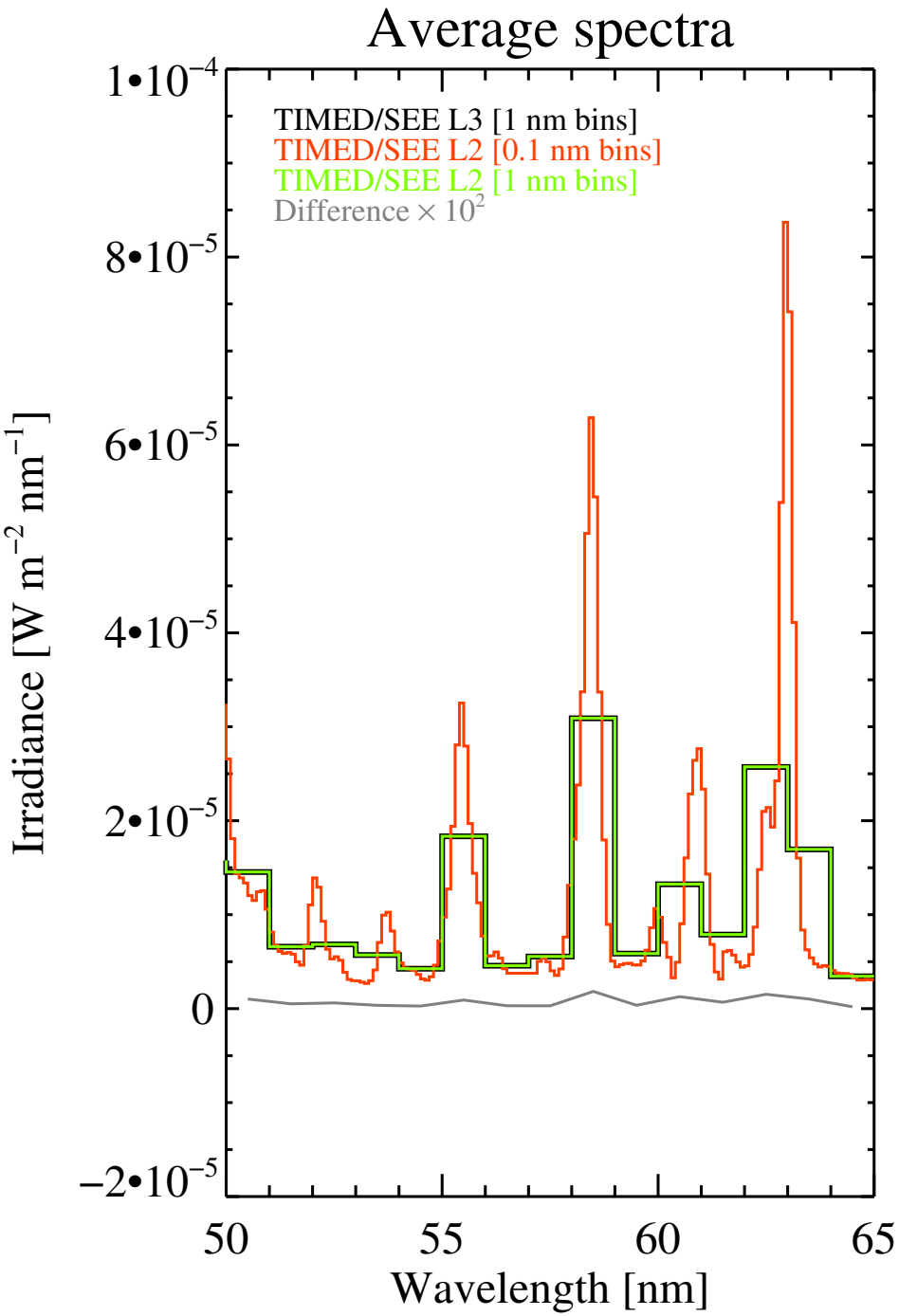
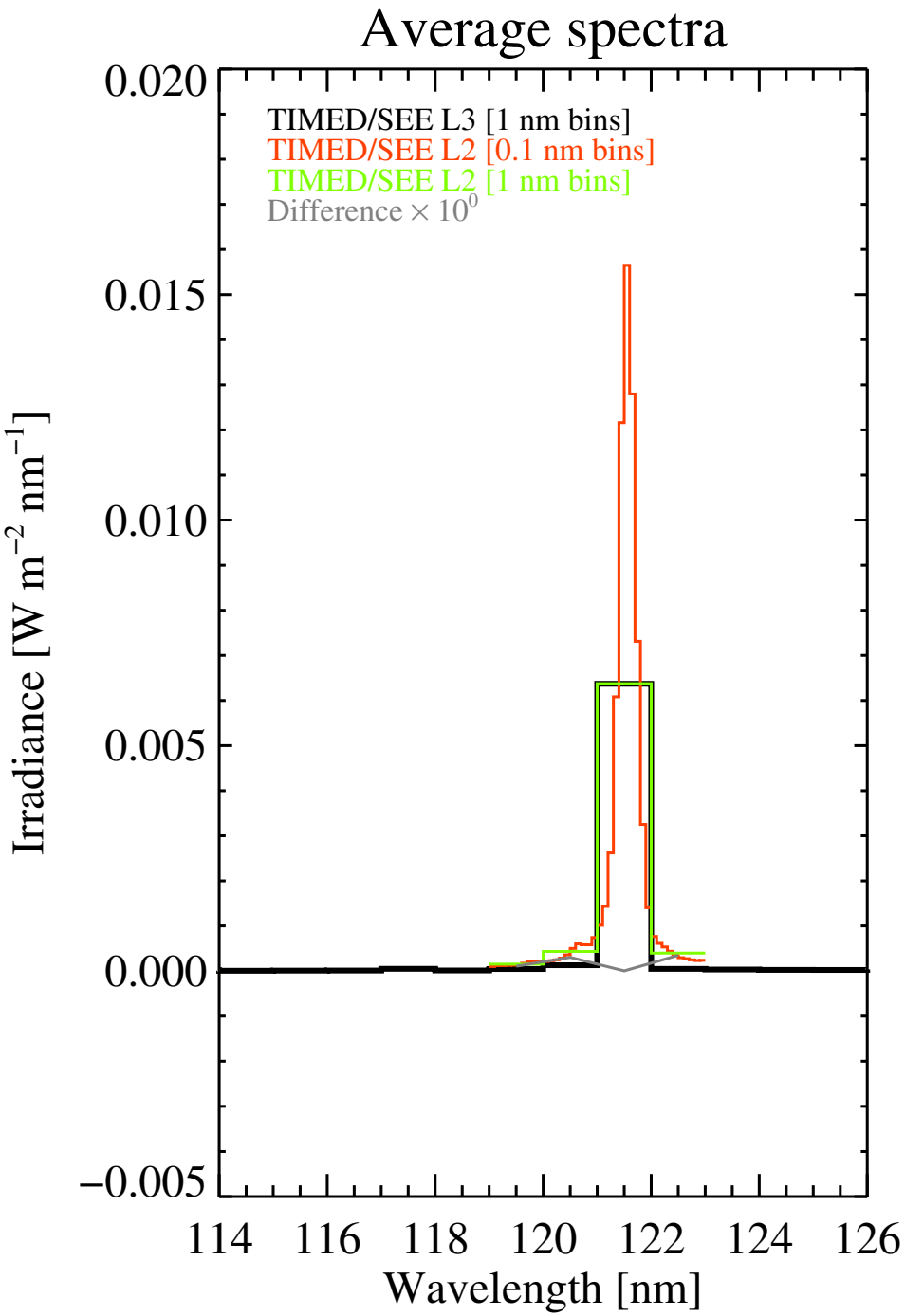
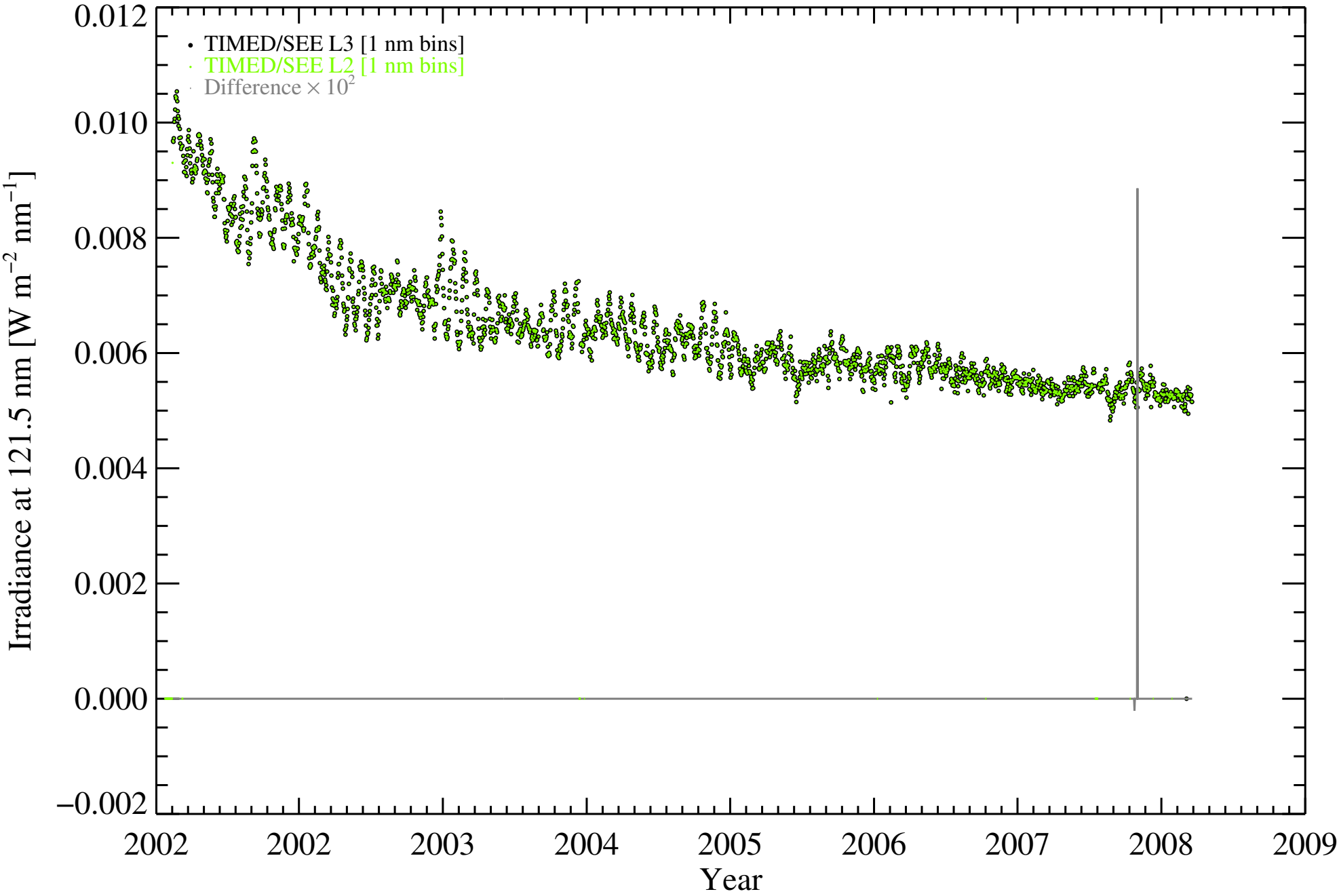

Average spectra
TIMED/SEE L3 [1 nm bins]
TIMED/SEE L2 [0.1 nm bins]
TIMED/SEE L2 [1 nm bins]
Irradiance [W m^{-2} nm^{-1}]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
0
50
100
150
200
Wavelength [nm]


Average spectra
TIMED/SEE L3 [1 nm bins]
TIMED/SEE L2 [0.1 nm bins]
TIMED/SEE L2 [1 nm bins]
Difference × 10^2
Irradiance [W m^-2 nm^-1]
Wavelength [nm]
1•10^-4
8•10^-5
6•10^-5
4•10^-5
2•10^-5
0
-2•10^-5
50
55
60
65


Average spectra
TIMED/SEE L3 [1 nm bins]
TIMED/SEE L2 [0.1 nm bins]
TIMED/SEE L2 [1 nm bins]
Difference × 10^0
Irradiance [W m^-2 nm^-1]
Wavelength [nm]
0.020
0.015
0.010
0.005
0.000
-0.005
114
116
118
120
122
124
126



Plot created on Thu Sep 18 15:06:37 2008 by vincenzo@phoebe with compare_timed_l2_l3.pro