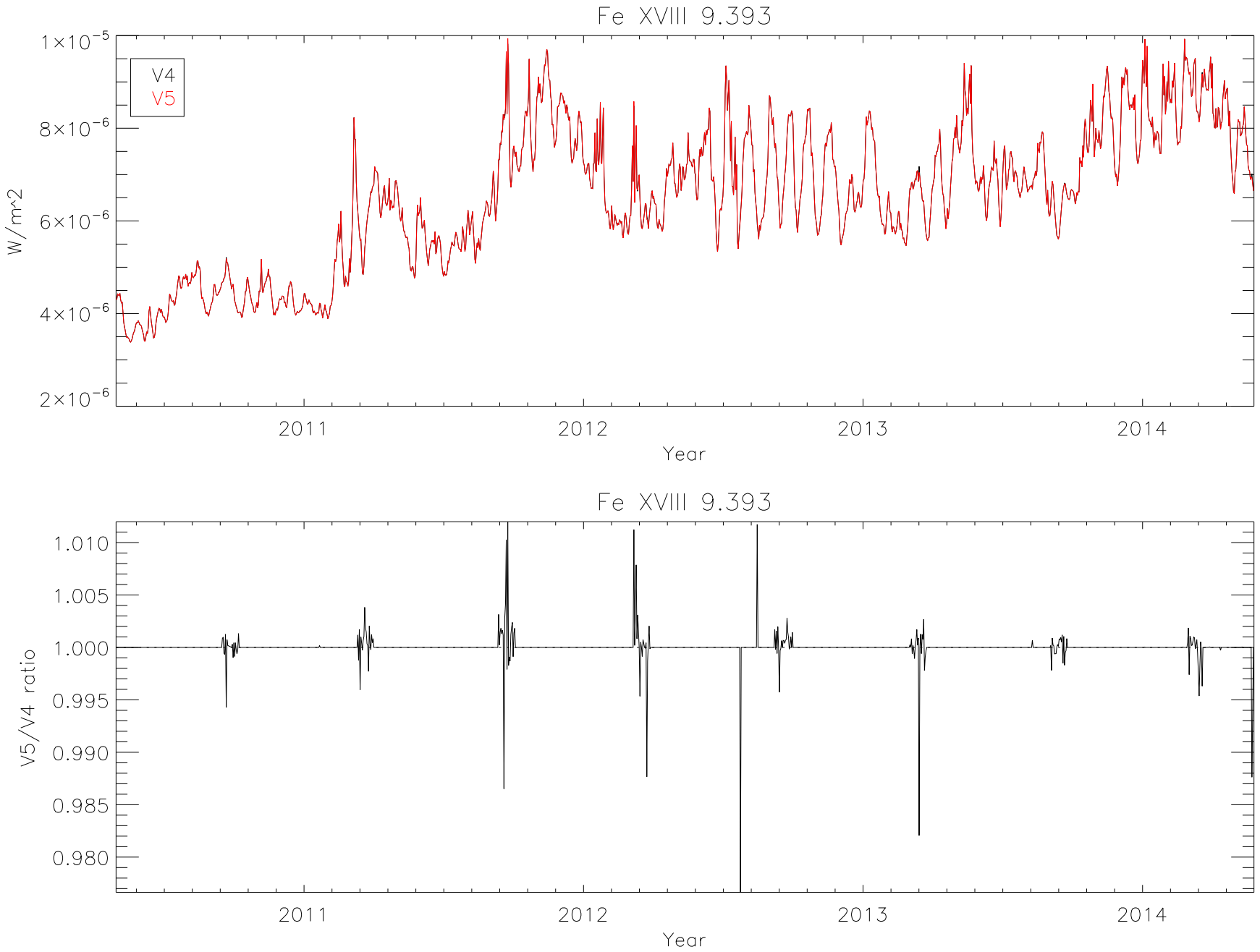
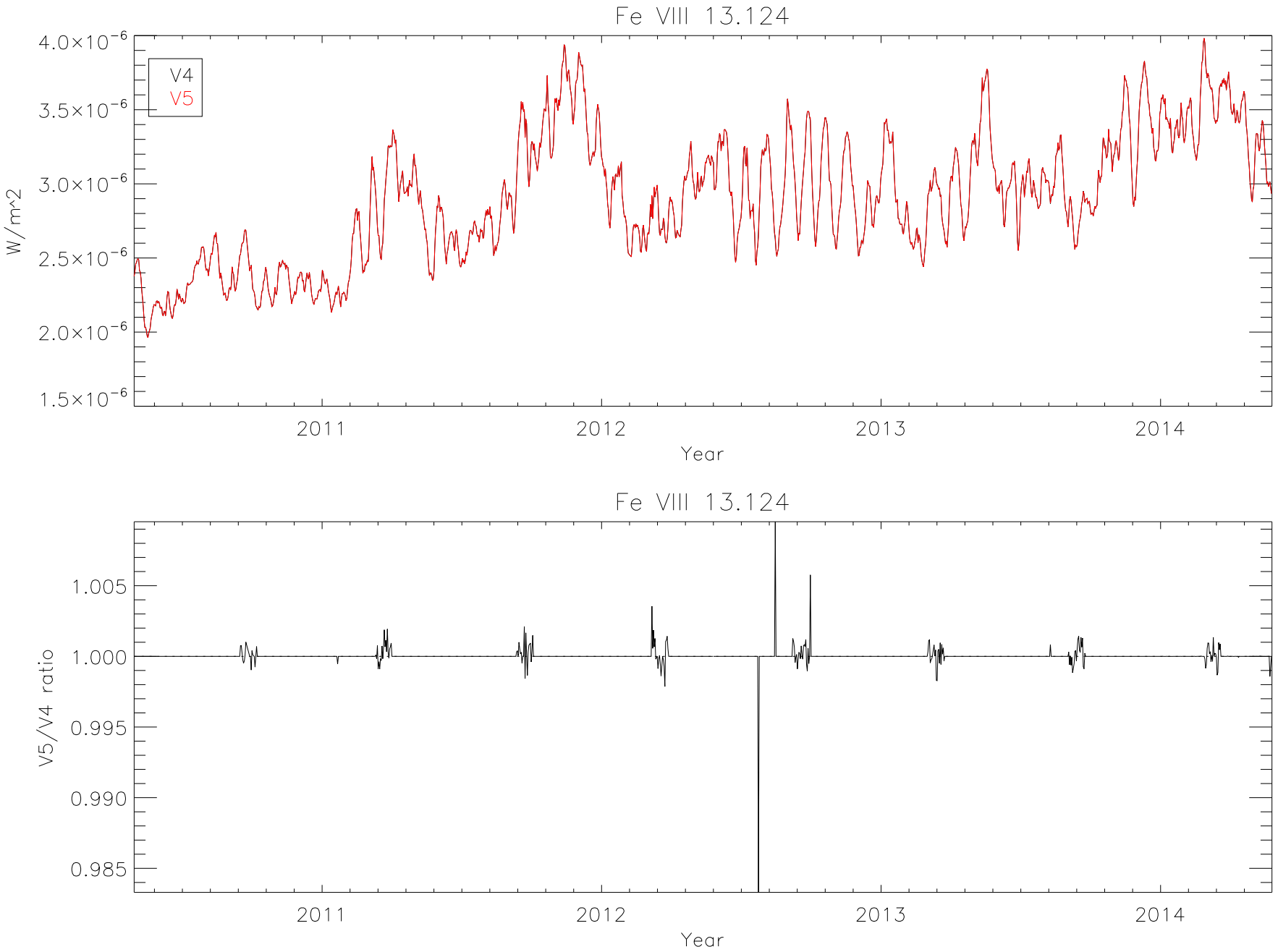
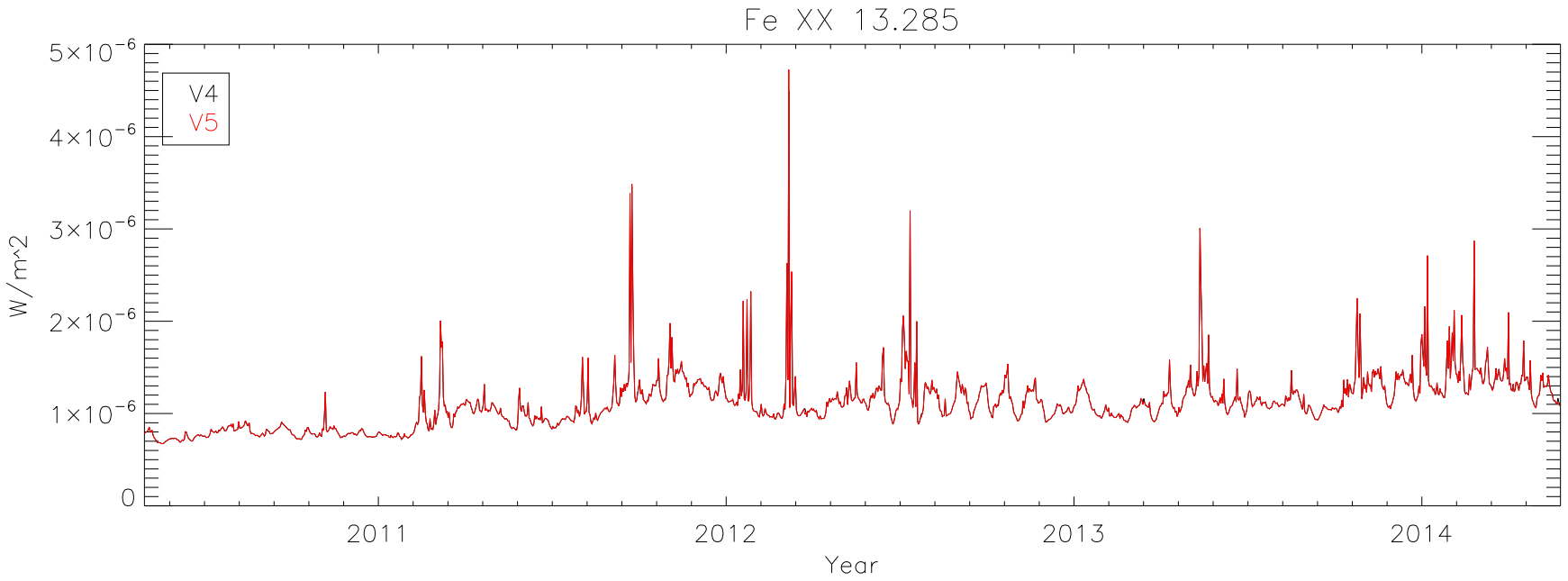
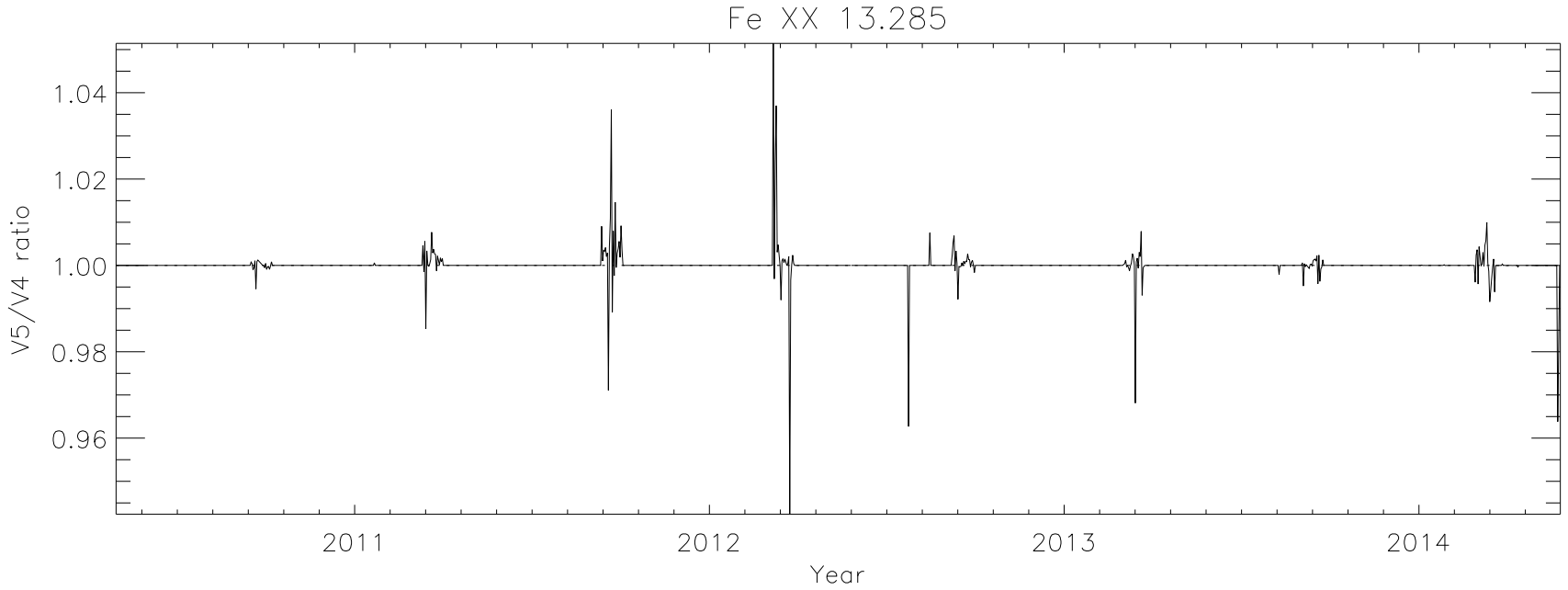
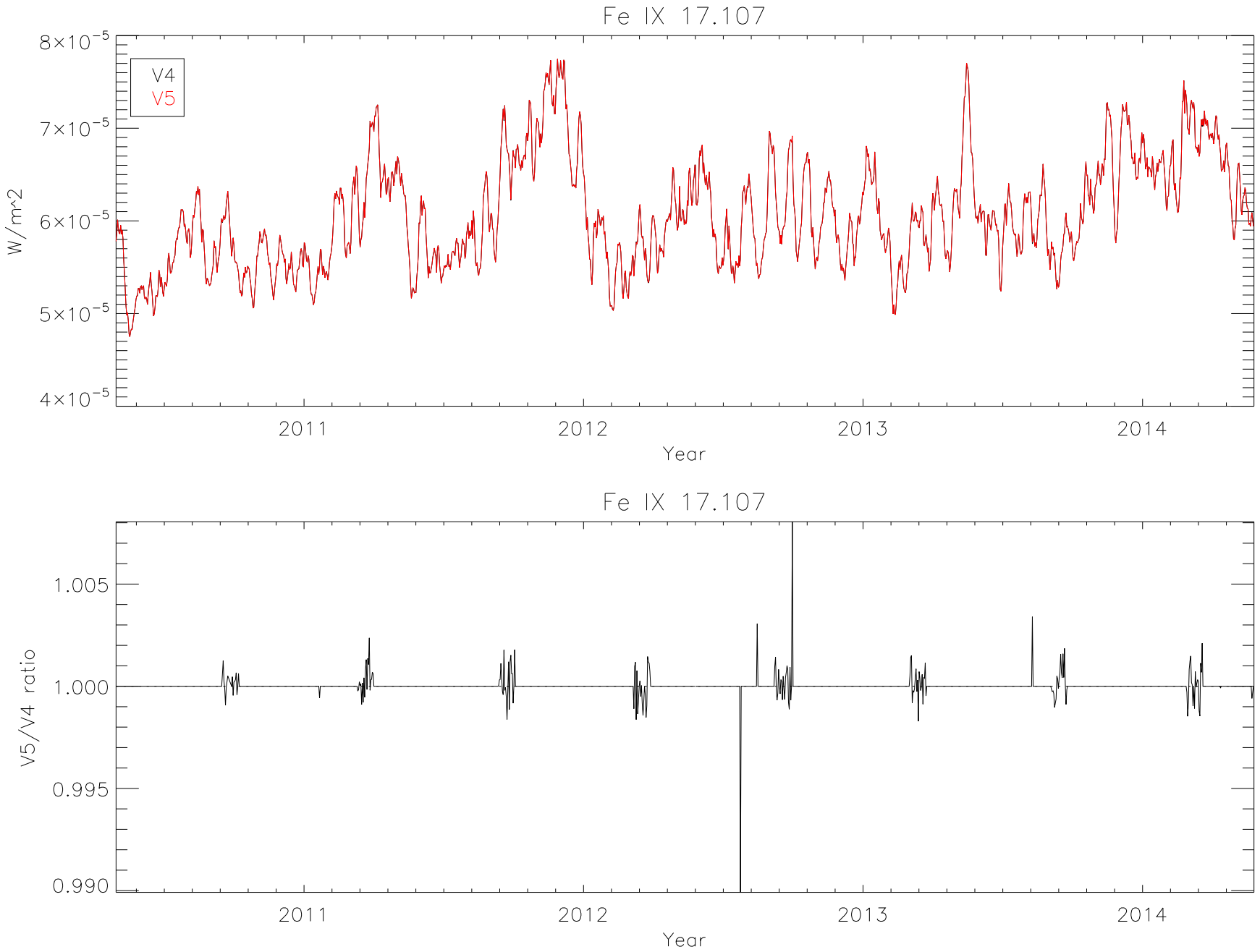
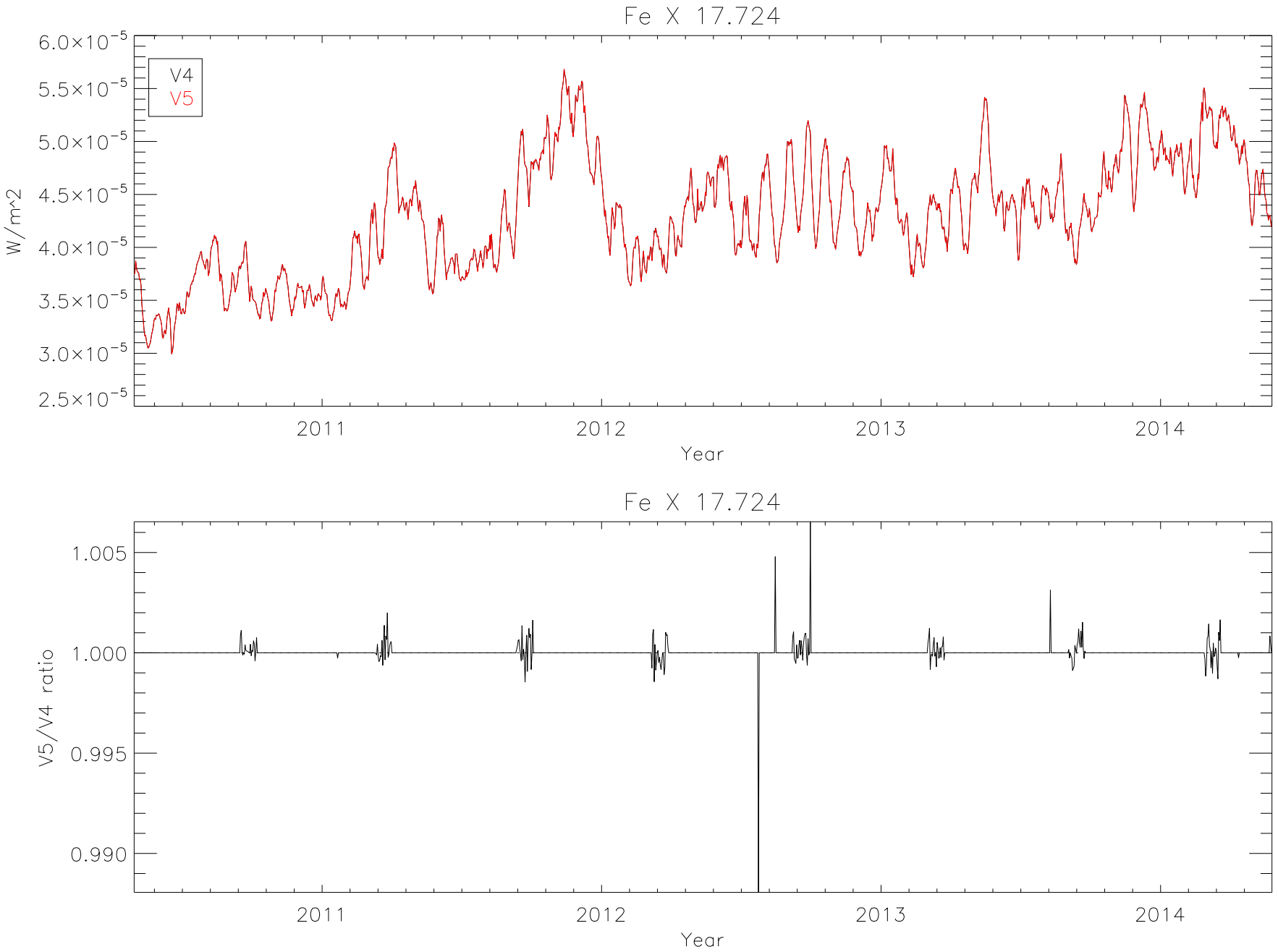

Fe XVIII 9.393
V4
V5
1×10^-5
8×10^-6
6×10^-6
4×10^-6
2×10^-6
W/m^2
2011
2012
2013
2014
Year
Fe XVIII 9.393
1.010
1.005
1.000
0.995
0.990
0.985
0.980
V5/V4 ratio
2011
2012
2013
2014
Year

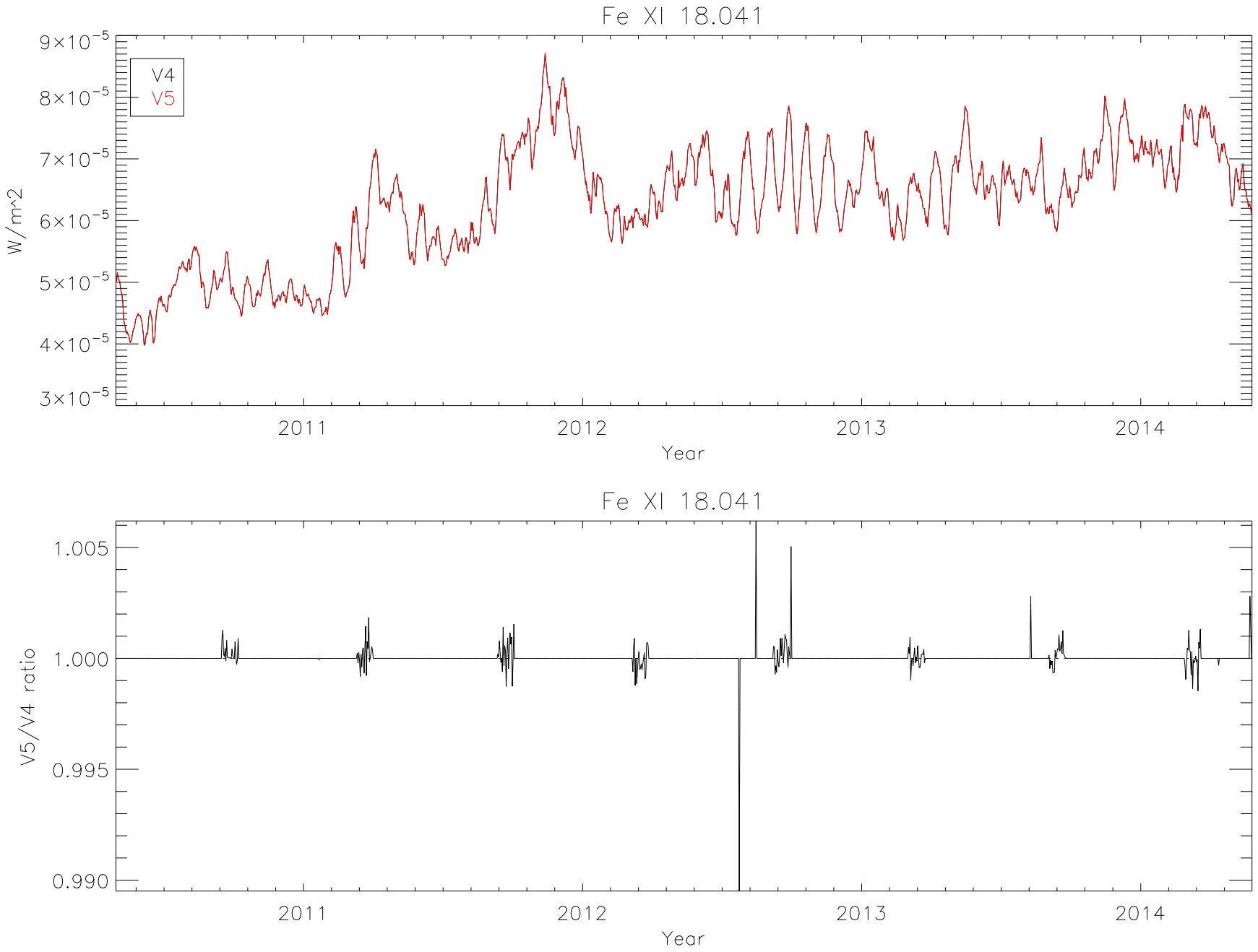

Fe VIII 13.124
V4
V5
4.0×10⁻⁶
3.5×10⁻⁶
3.0×10⁻⁶
2.5×10⁻⁶
2.0×10⁻⁶
1.5×10⁻⁶
W/m^2
2011
2012
2013
2014
Year
Fe VIII 13.124
1.005
1.000
0.995
0.990
0.985
V5/V4 ratio
2011
2012
2013
2014
Year

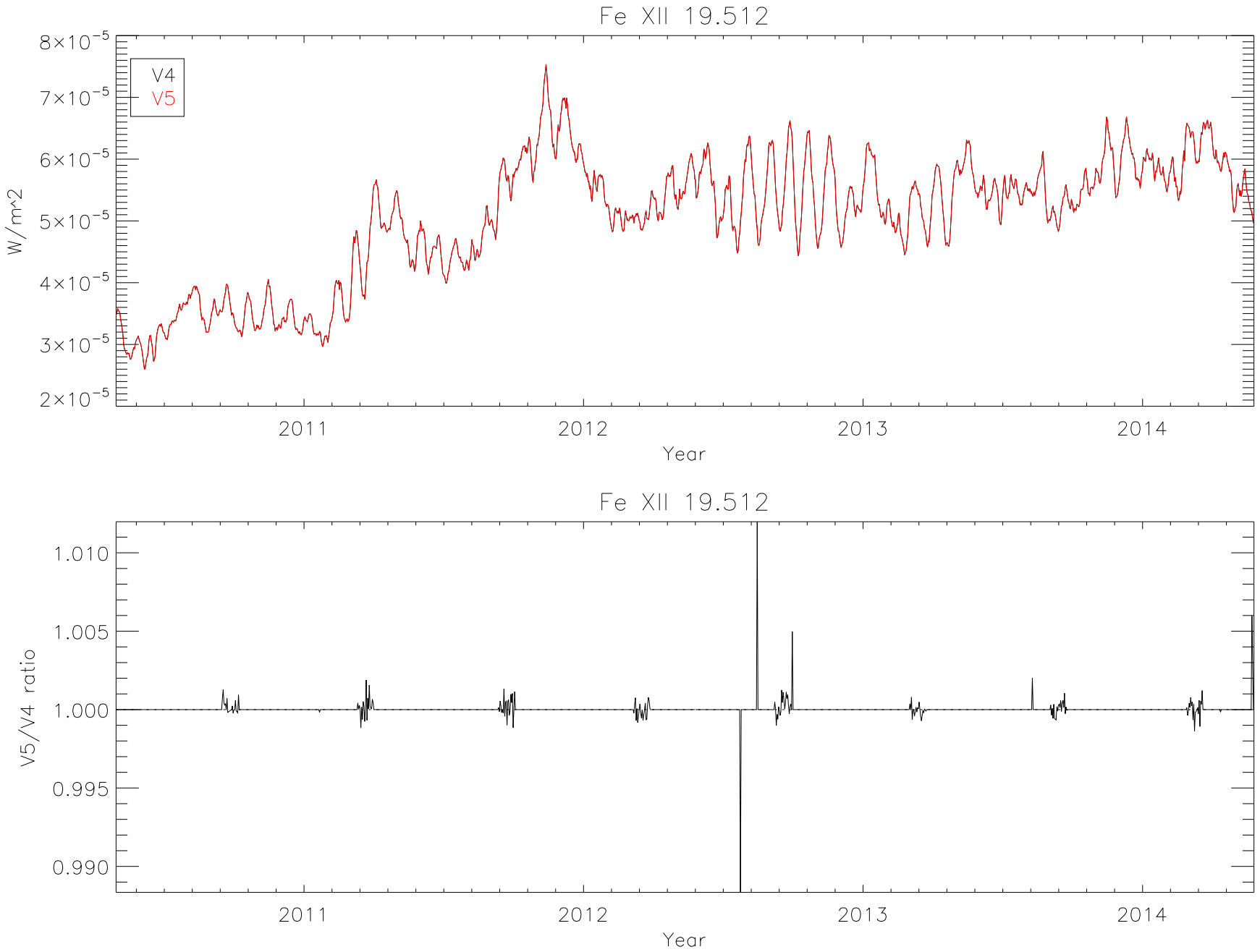

Fe XX 13.285
V4
V5
5×10^-6
4×10^-6
3×10^-6
2×10^-6
1×10^-6
0
W/m^2
2011
2012
2013
2014
Year

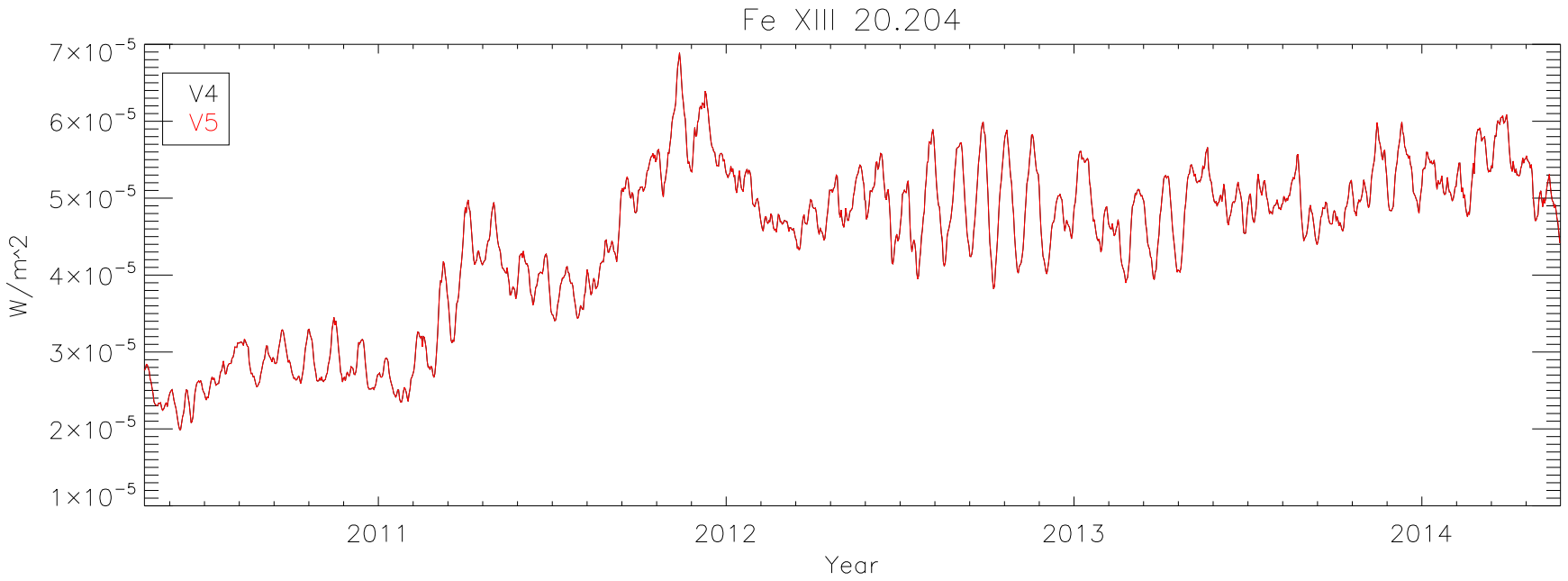

Fe XX 13.285
1.04
1.02
1.00
0.98
0.96
V5/V4 ratio
2011
2012
2013
2014
Year

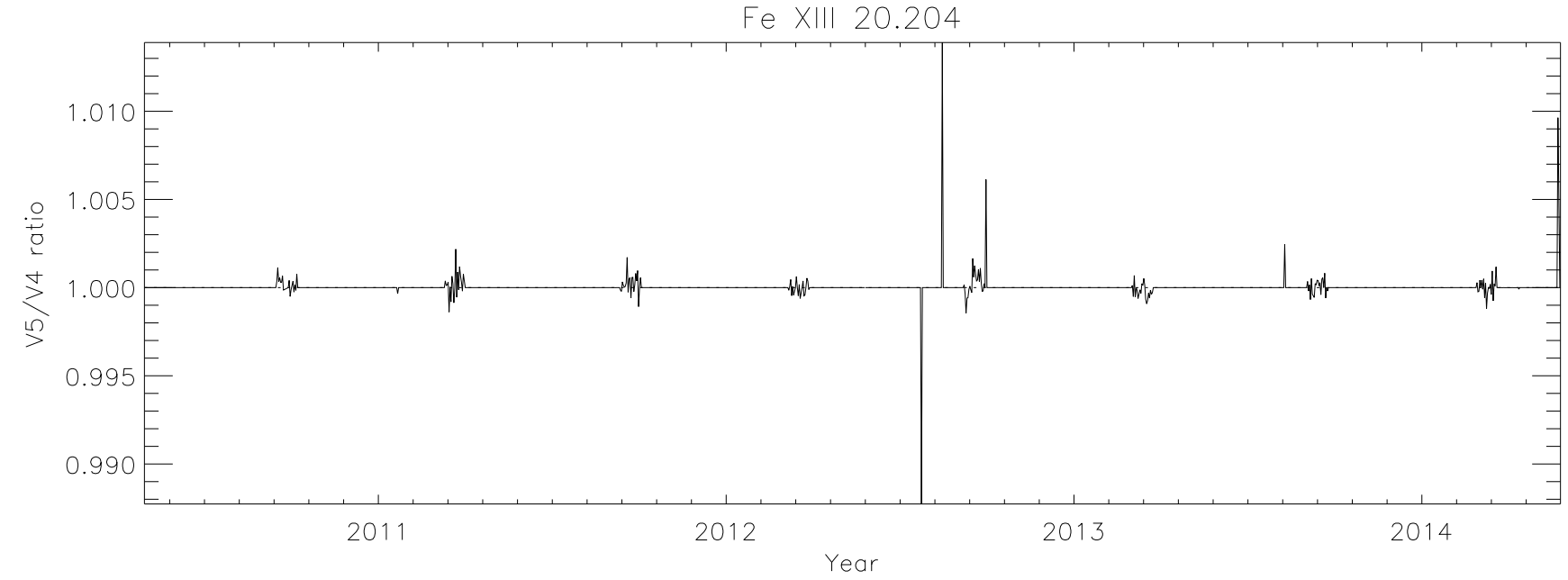

Fe IX 17.107
V4
V5
8×10^-5
7×10^-5
6×10^-5
5×10^-5
4×10^-5
W/m^2
2011
2012
2013
2014
Year
Fe IX 17.107
1.005
1.000
0.995
0.990
V5/V4 ratio
2011
2012
2013
2014
Year

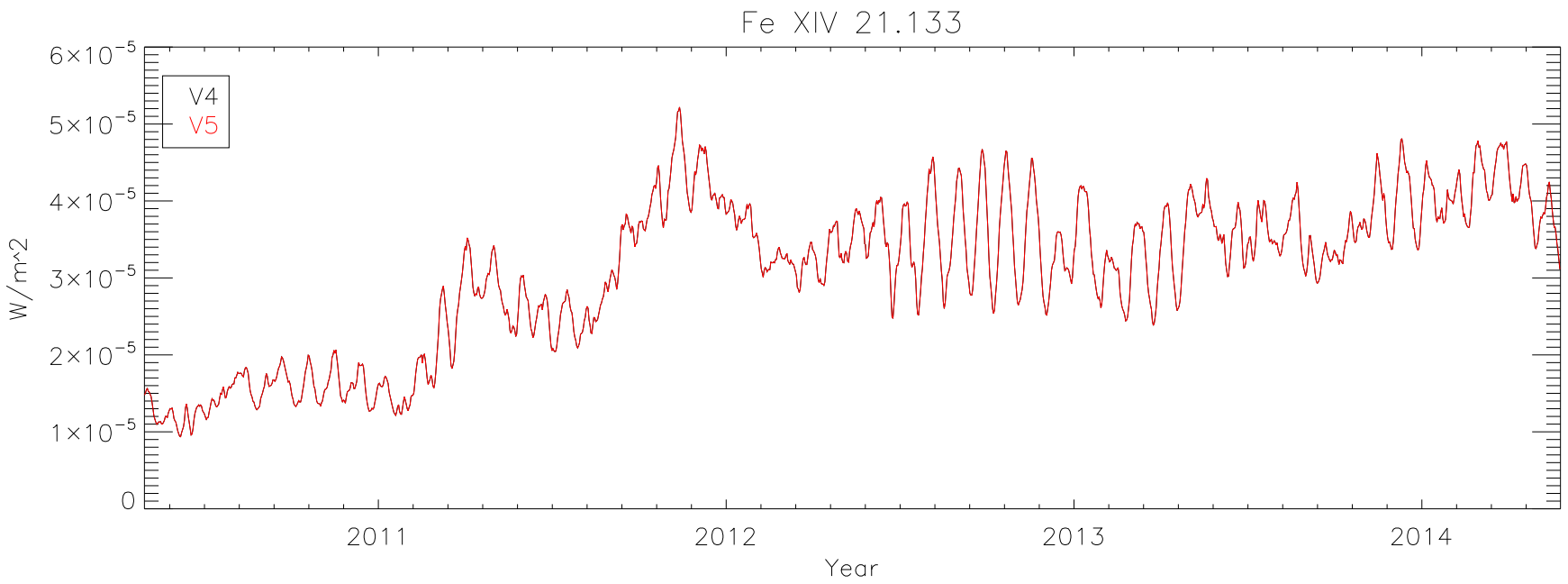

Fe X 17.724
V4
V5
6.0×10^-5
5.5×10^-5
5.0×10^-5
4.5×10^-5
4.0×10^-5
3.5×10^-5
3.0×10^-5
2.5×10^-5
W/m^2
2011
2012
2013
2014
Year
Fe X 17.724
1.005
1.000
0.995
0.990
V5/V4 ratio
2011
2012
2013
2014
Year

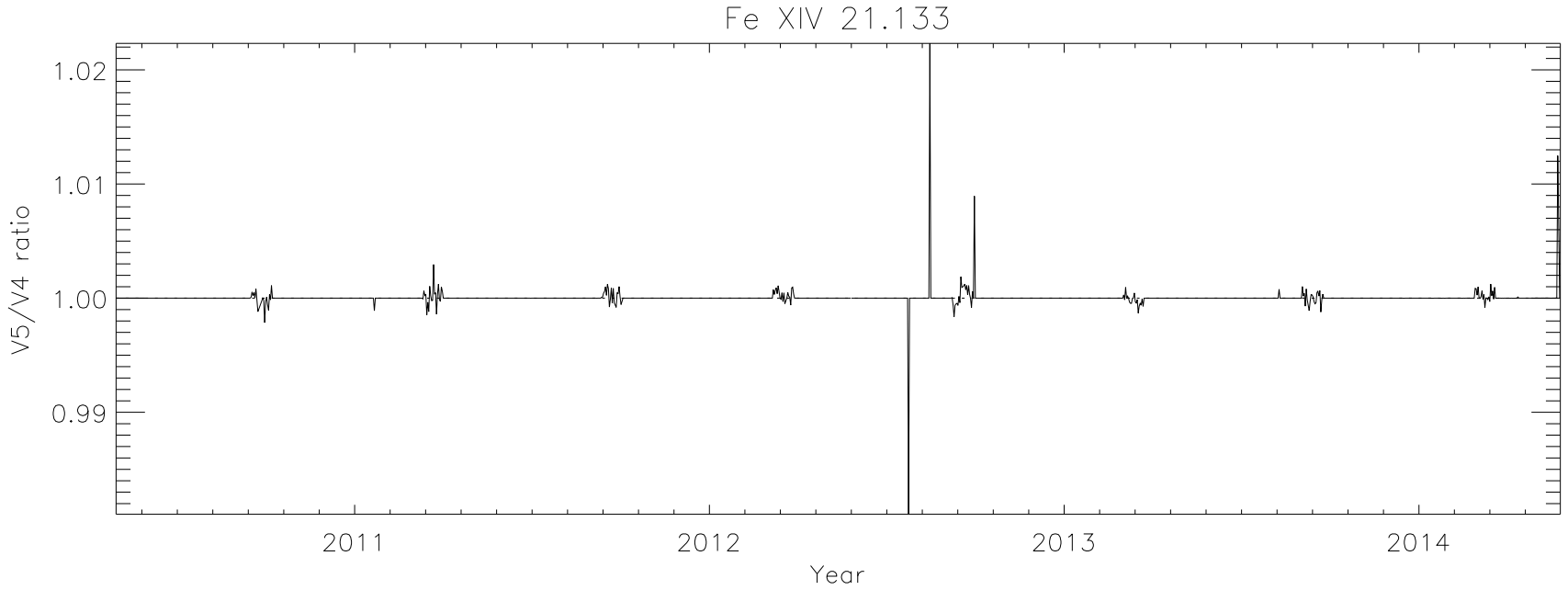

Fe XI 18.041
V4
V5
9×10^-5
8×10^-5
7×10^-5
6×10^-5
5×10^-5
4×10^-5
3×10^-5
W/m^2
2011
2012
2013
2014
Year
Fe XI 18.041
1.005
1.000
0.995
0.990
V5/V4 ratio
2011
2012
2013
2014
Year

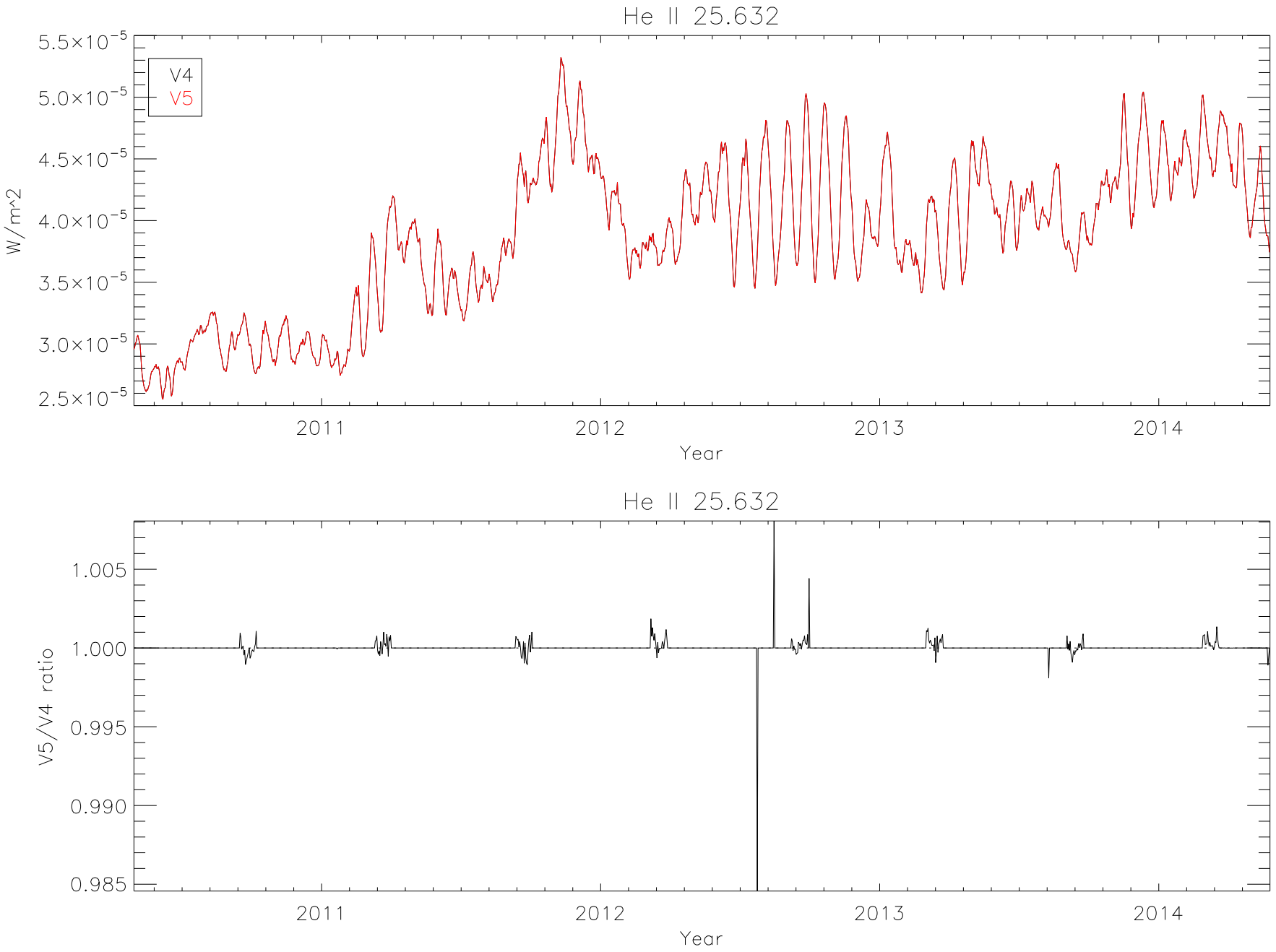

Fe XII 19.512
V4
V5
8×10^-5
7×10^-5
6×10^-5
5×10^-5
4×10^-5
3×10^-5
2×10^-5
W/m^2
2011
2012
2013
2014
Year
Fe XII 19.512
1.010
1.005
1.000
0.995
0.990
V5/V4 ratio
2011
2012
2013
2014
Year

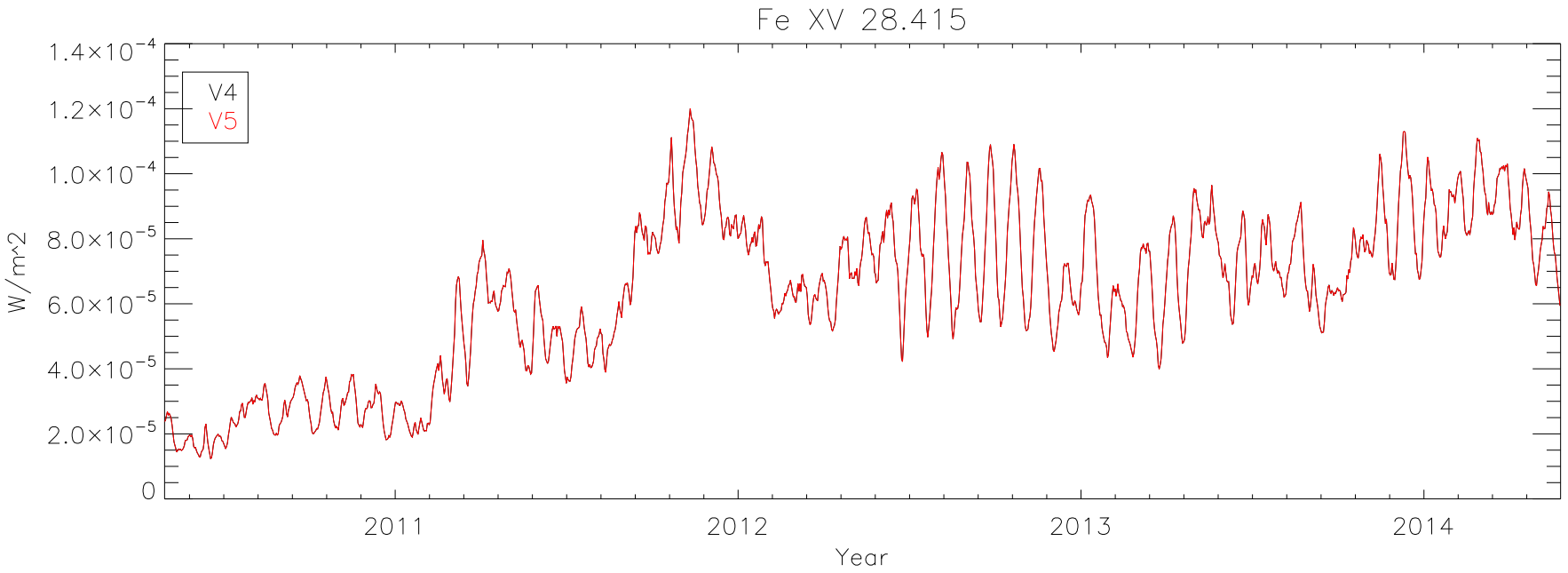

Fe XIII 20.204
V4
V5
W/m^2
7×10^-5
6×10^-5
5×10^-5
4×10^-5
3×10^-5
2×10^-5
1×10^-5
2011
2012
2013
2014
Year

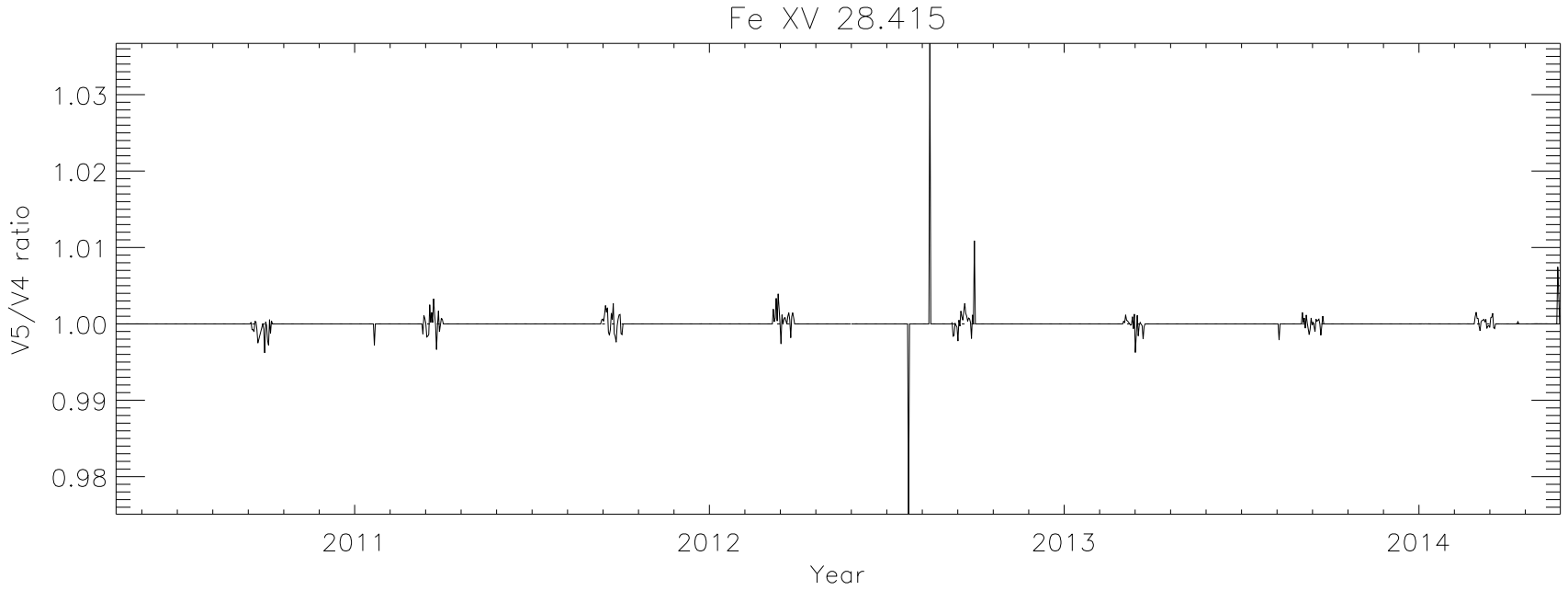

Fe XIII 20.204
V5/V4 ratio
1.010
1.005
1.000
0.995
0.990
2011
2012
2013
2014
Year

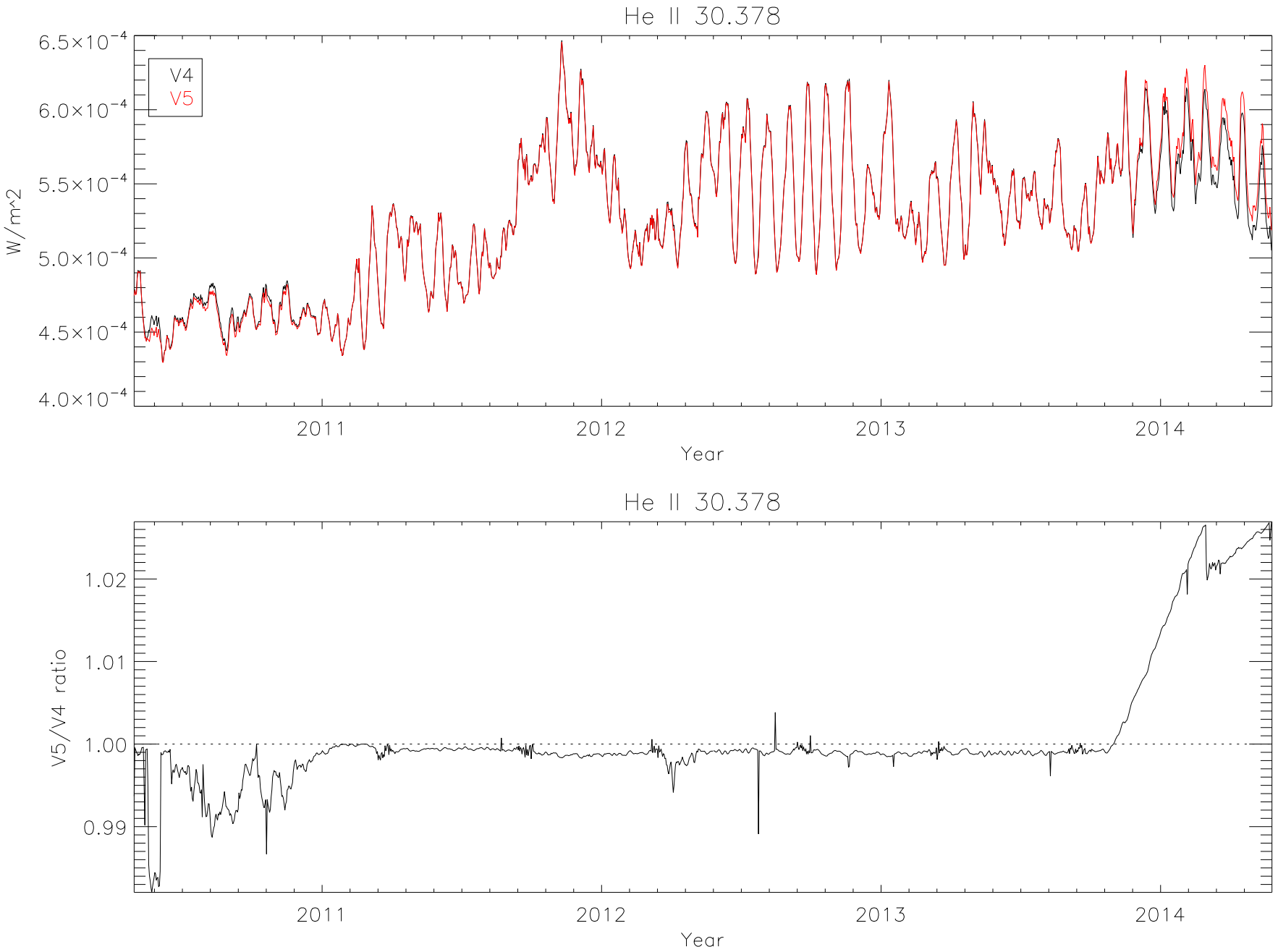

Fe XIV 21.133
V4
V5
W/m^2
6×10^-5
5×10^-5
4×10^-5
3×10^-5
2×10^-5
1×10^-5
0
2011
2012
2013
2014
Year

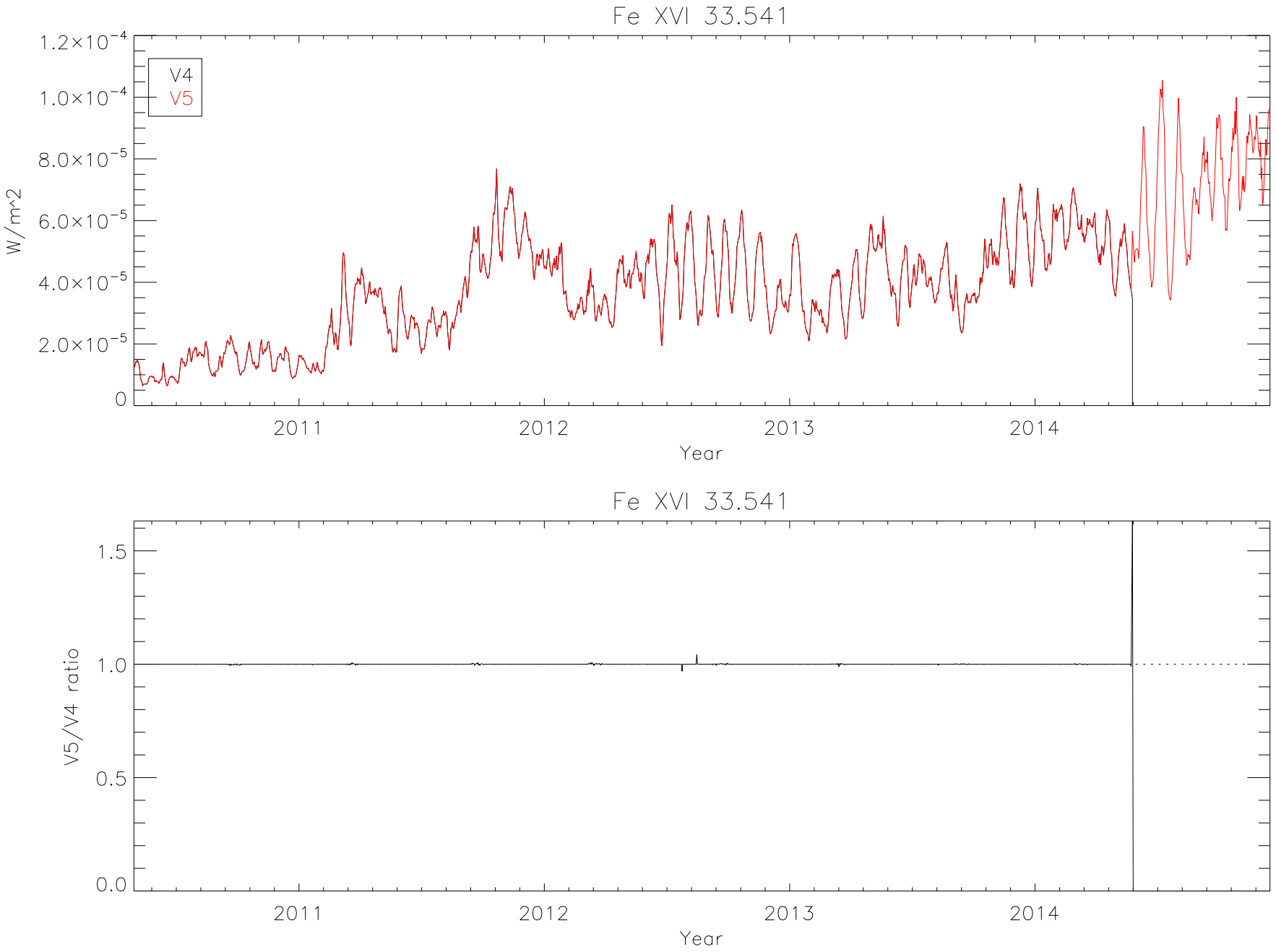

Fe XIV 21.133
V5/V4 ratio
1.02
1.01
1.00
0.99
2011
2012
2013
2014
Year

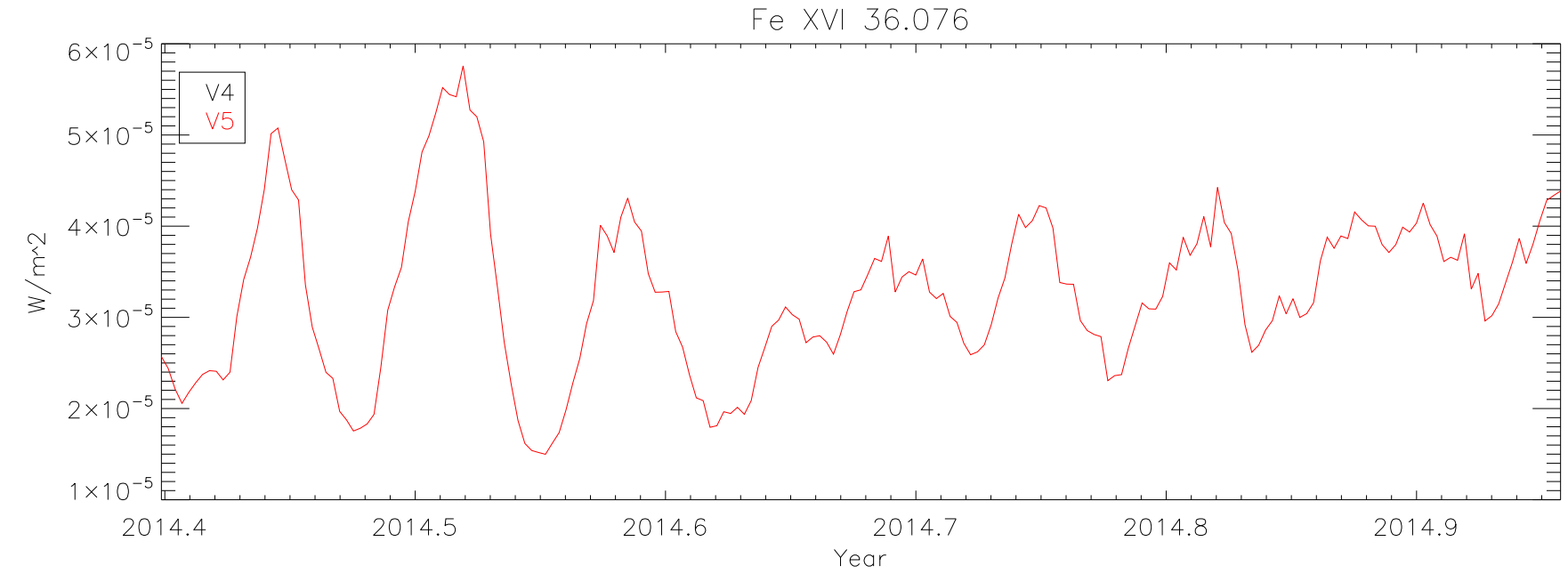

He II 25.632
V4
V5
5.5×10^-5
5.0×10^-5
4.5×10^-5
4.0×10^-5
3.5×10^-5
3.0×10^-5
2.5×10^-5
W/m^2
2011
2012
2013
2014
Year
He II 25.632
1.005
1.000
0.995
0.990
0.985
V5/V4 ratio
2011
2012
2013
2014
Year

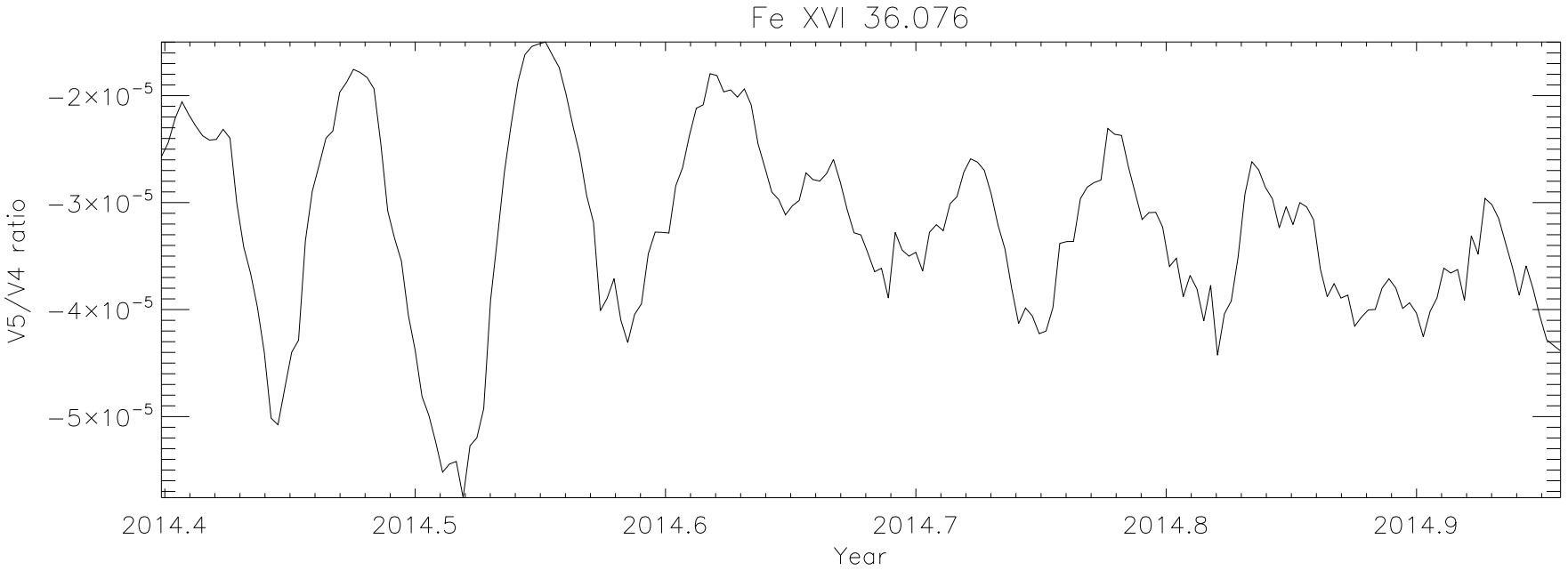

Fe XV 28.415
V4
V5
1.4×10^-4
1.2×10^-4
1.0×10^-4
8.0×10^-5
6.0×10^-5
4.0×10^-5
2.0×10^-5
0
W/m^2
2011
2012
2013
2014
Year

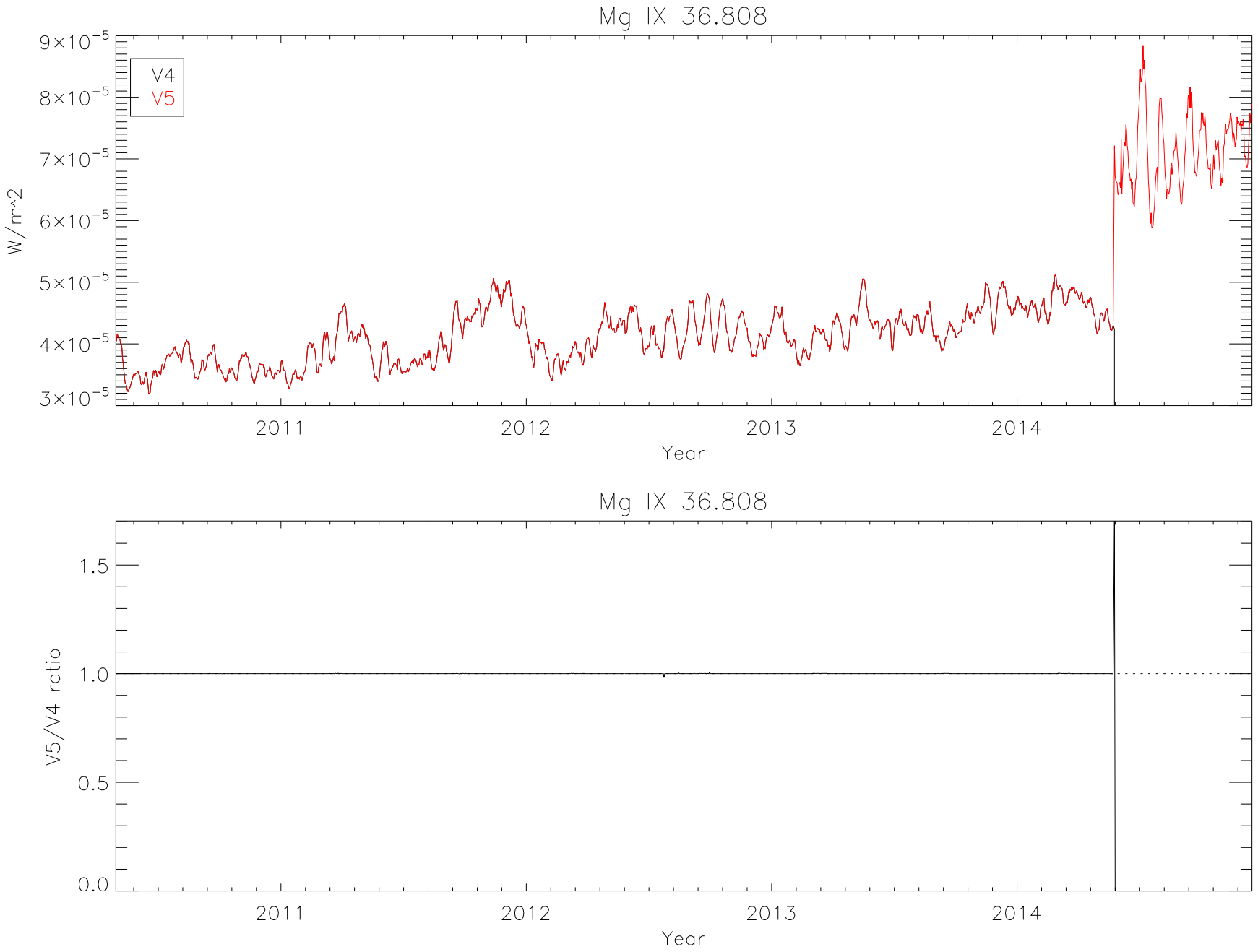

Fe XV 28.415
1.03
1.02
1.01
1.00
0.99
0.98
V5/V4 ratio
2011
2012
2013
2014
Year

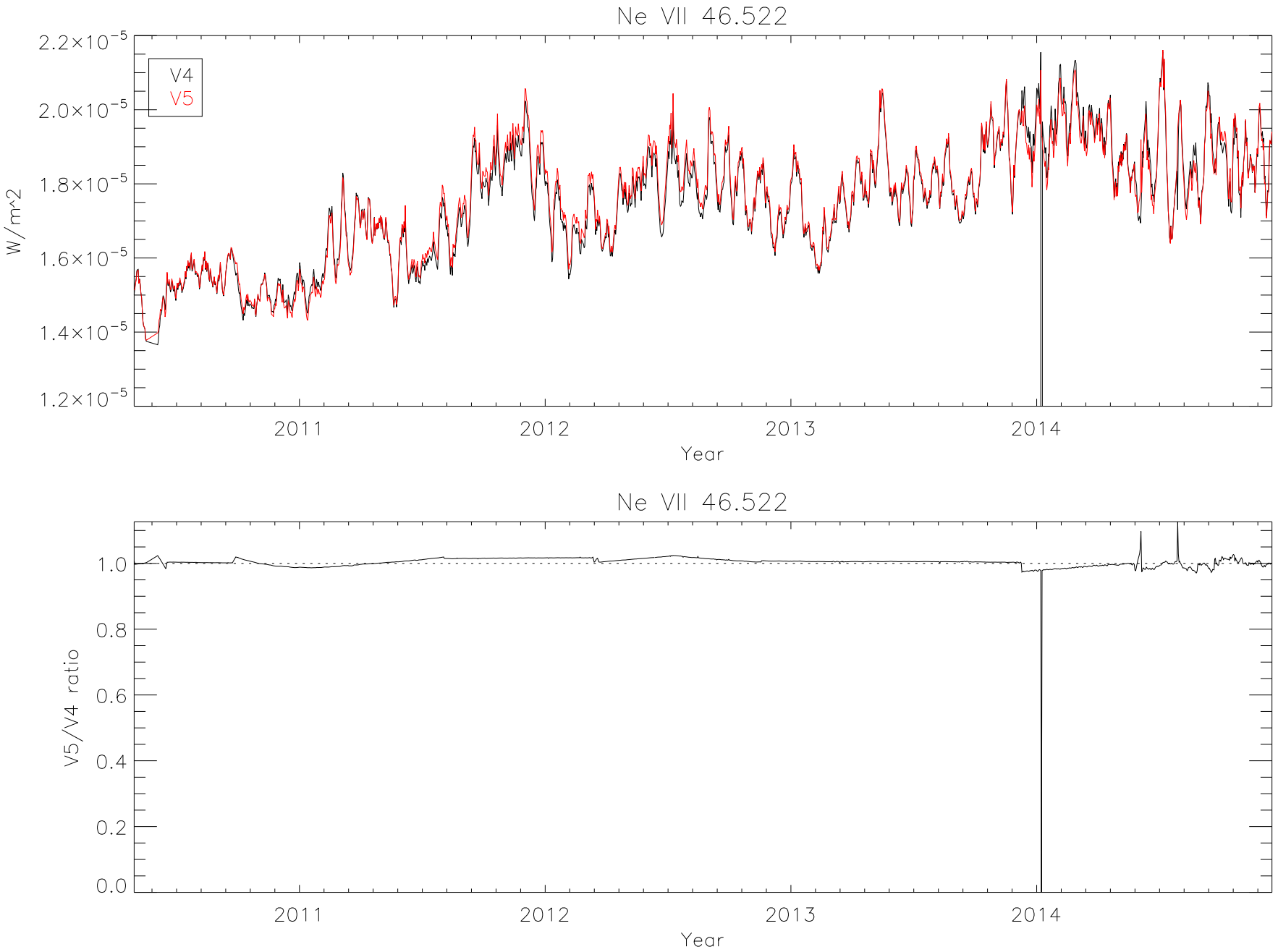

He II 30.378
V4
V5
W/m^2
6.5×10^-4
6.0×10^-4
5.5×10^-4
5.0×10^-4
4.5×10^-4
4.0×10^-4
2011
2012
2013
2014
Year
He II 30.378
V5/V4 ratio
1.02
1.01
1.00
0.99
2011
2012
2013
2014
Year

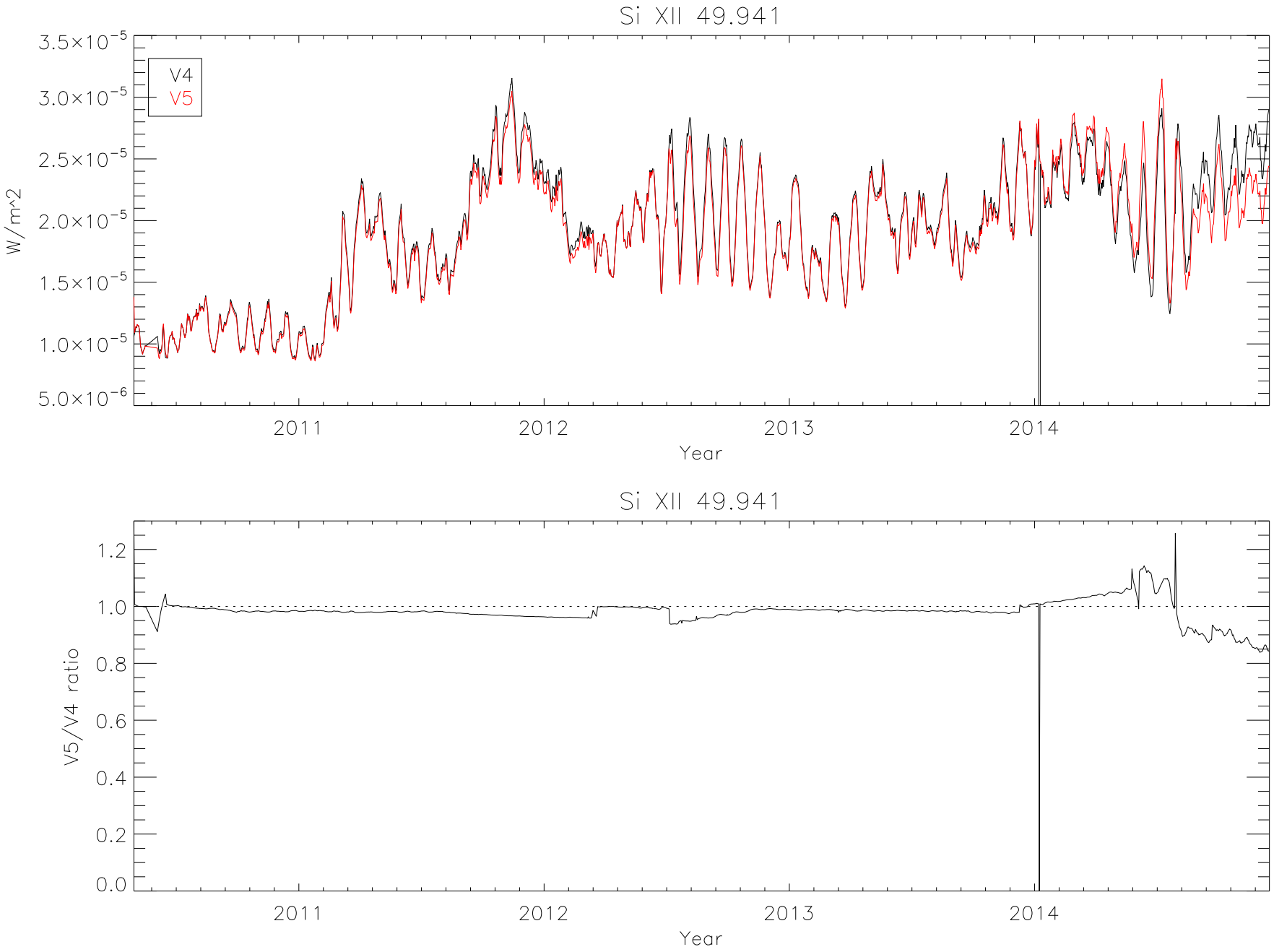

Fe XVI 33.541
V4
V5
W/m^2
1.2×10^-4
1.0×10^-4
8.0×10^-5
6.0×10^-5
4.0×10^-5
2.0×10^-5
0
2011
2012
2013
2014
Year
Fe XVI 33.541
V5/V4 ratio
1.5
1.0
0.5
0.0
2011
2012
2013
2014
Year

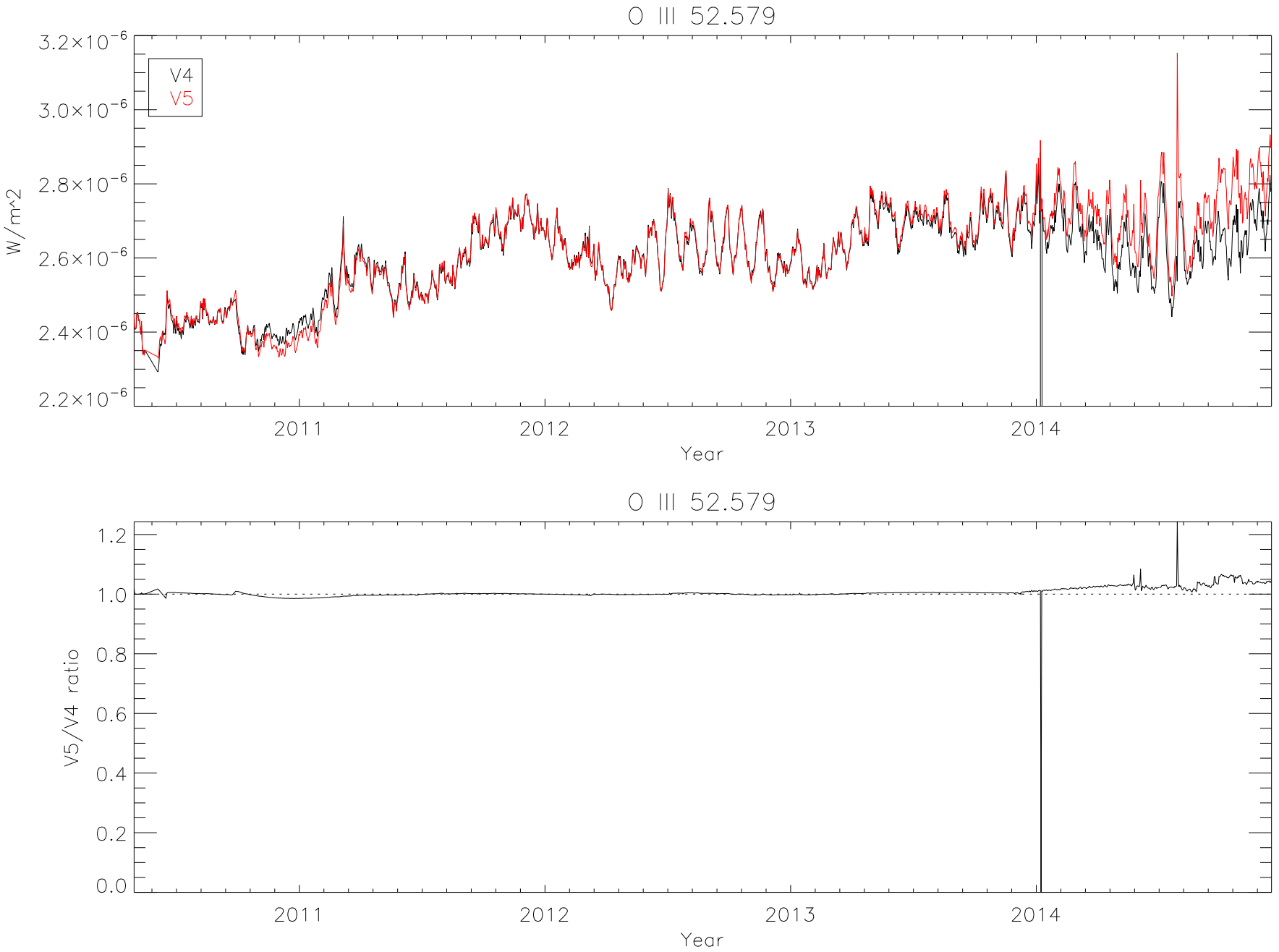

Fe XVI 36.076
V4
V5
W/m^2
6×10^-5
5×10^-5
4×10^-5
3×10^-5
2×10^-5
1×10^-5
2014.4
2014.5
2014.6
2014.7
2014.8
2014.9
Year

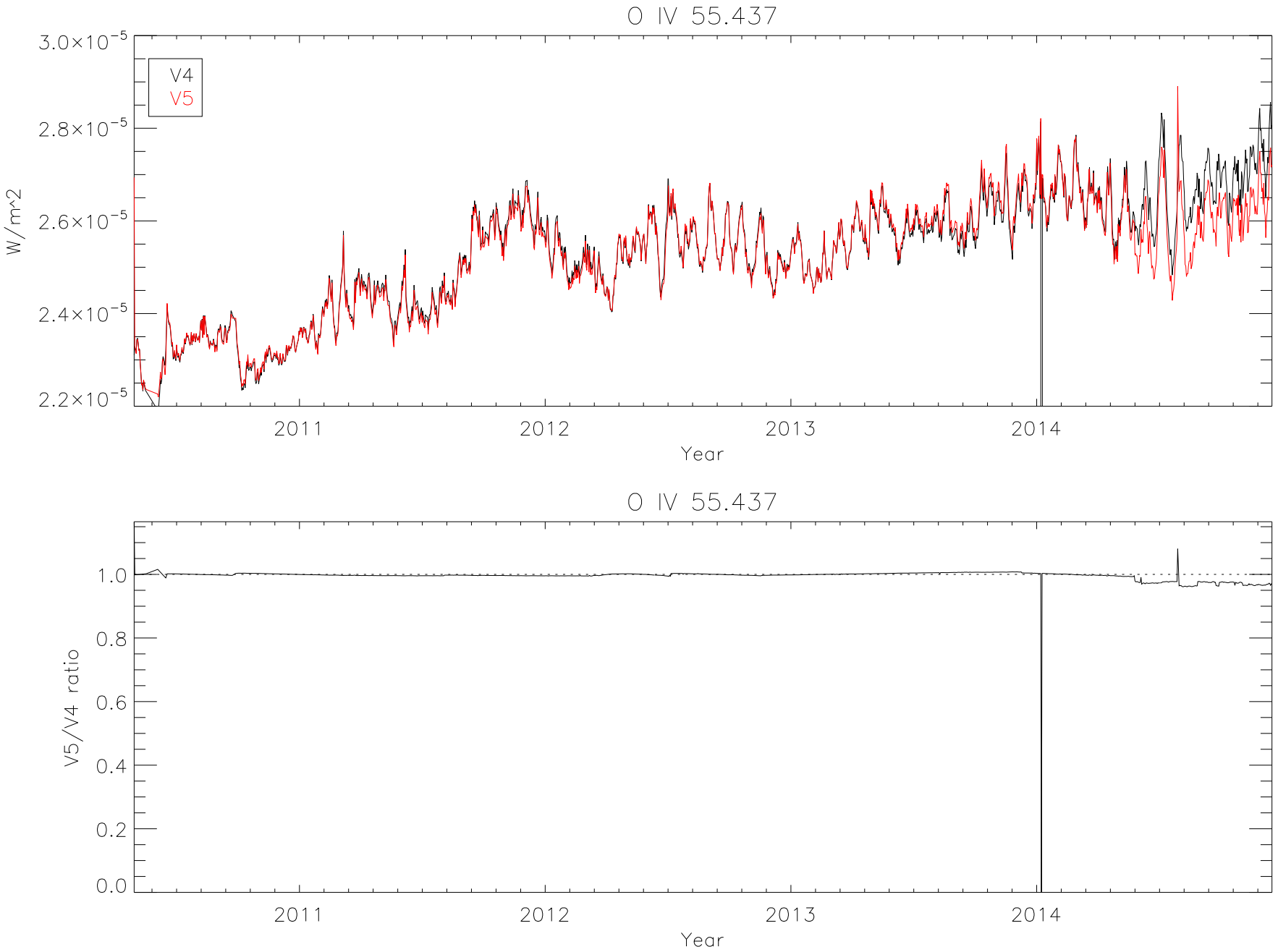

Fe XVI 36.076
V5/V4 ratio
−2×10^-5
−3×10^-5
−4×10^-5
−5×10^-5
2014.4
2014.5
2014.6
2014.7
2014.8
2014.9
Year

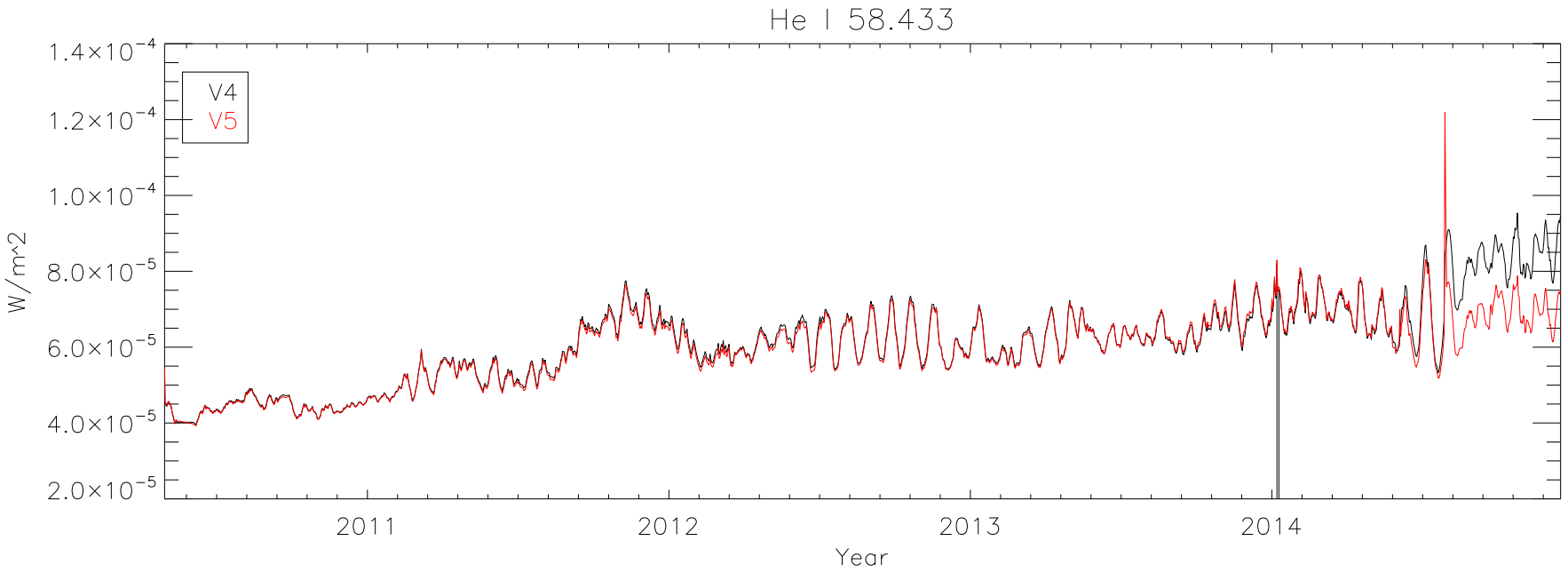

Mg IX 36.808
V4
V5
W/m^2
9×10^-5
8×10^-5
7×10^-5
6×10^-5
5×10^-5
4×10^-5
3×10^-5
2011
2012
2013
2014
Year
Mg IX 36.808
V5/V4 ratio
1.5
1.0
0.5
0.0
2011
2012
2013
2014
Year

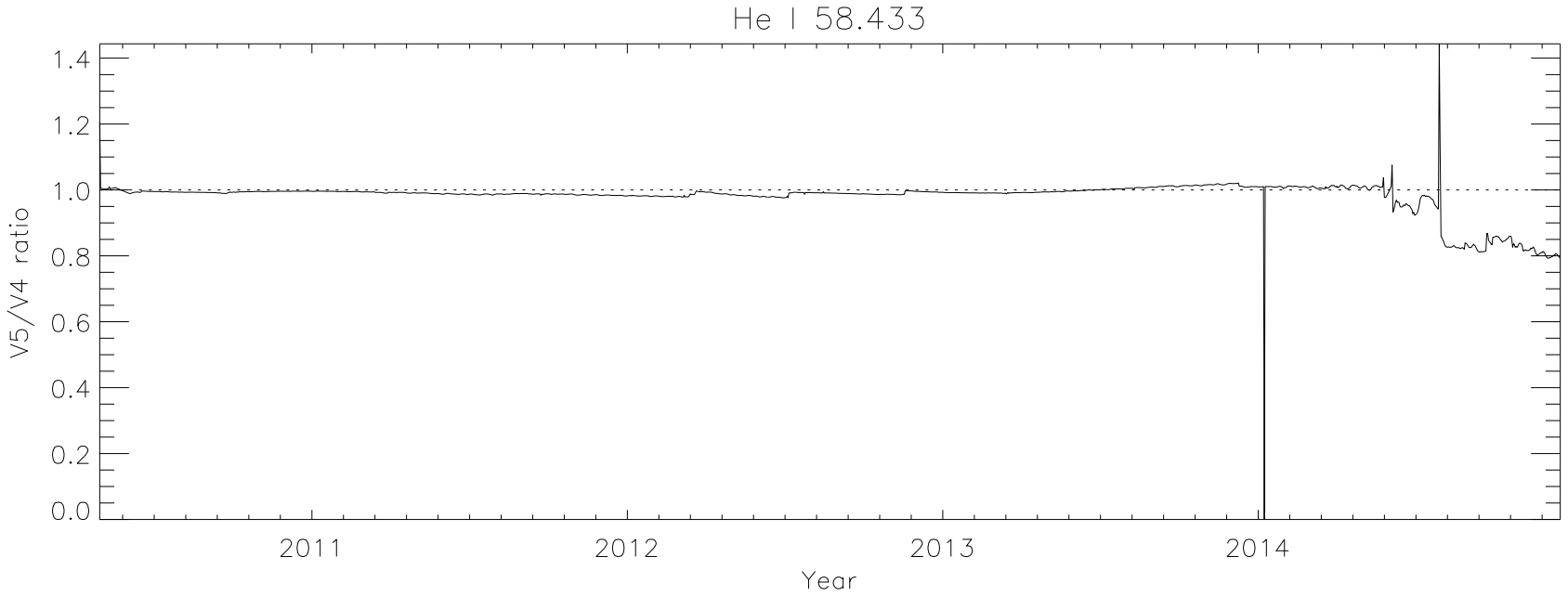

Ne VII 46.522
V4
V5
2.2×10^-5
2.0×10^-5
1.8×10^-5
1.6×10^-5
1.4×10^-5
1.2×10^-5
W/m^2
2011
2012
2013
2014
Year
Ne VII 46.522
1.0
0.8
0.6
0.4
0.2
0.0
V5/V4 ratio
2011
2012
2013
2014
Year

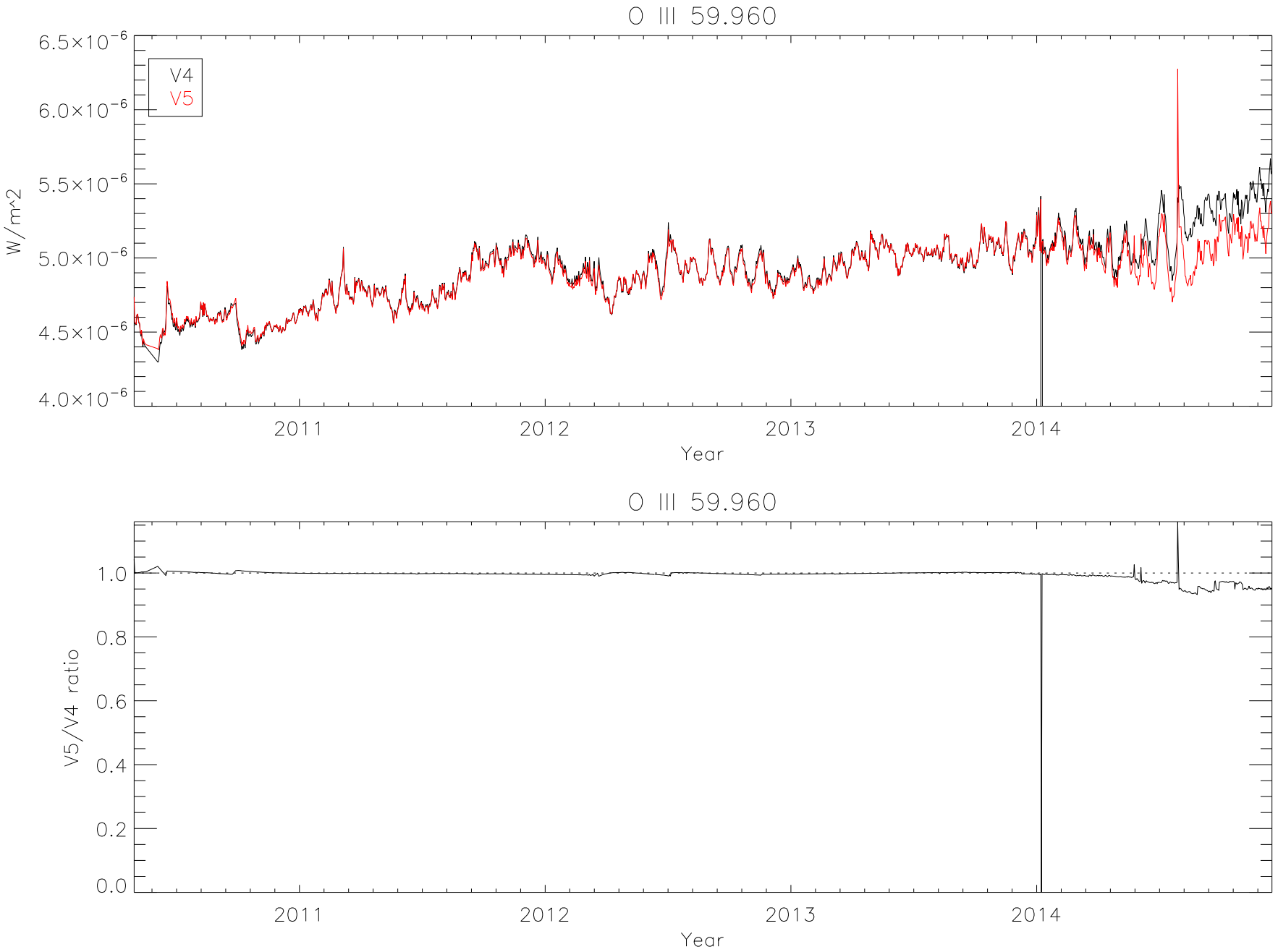

Si XII 49.941
V4
V5
W/m^2
3.5×10^-5
3.0×10^-5
2.5×10^-5
2.0×10^-5
1.5×10^-5
1.0×10^-5
5.0×10^-6
2011
2012
2013
2014
Year
Si XII 49.941
V5/V4 ratio
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2011
2012
2013
2014
Year

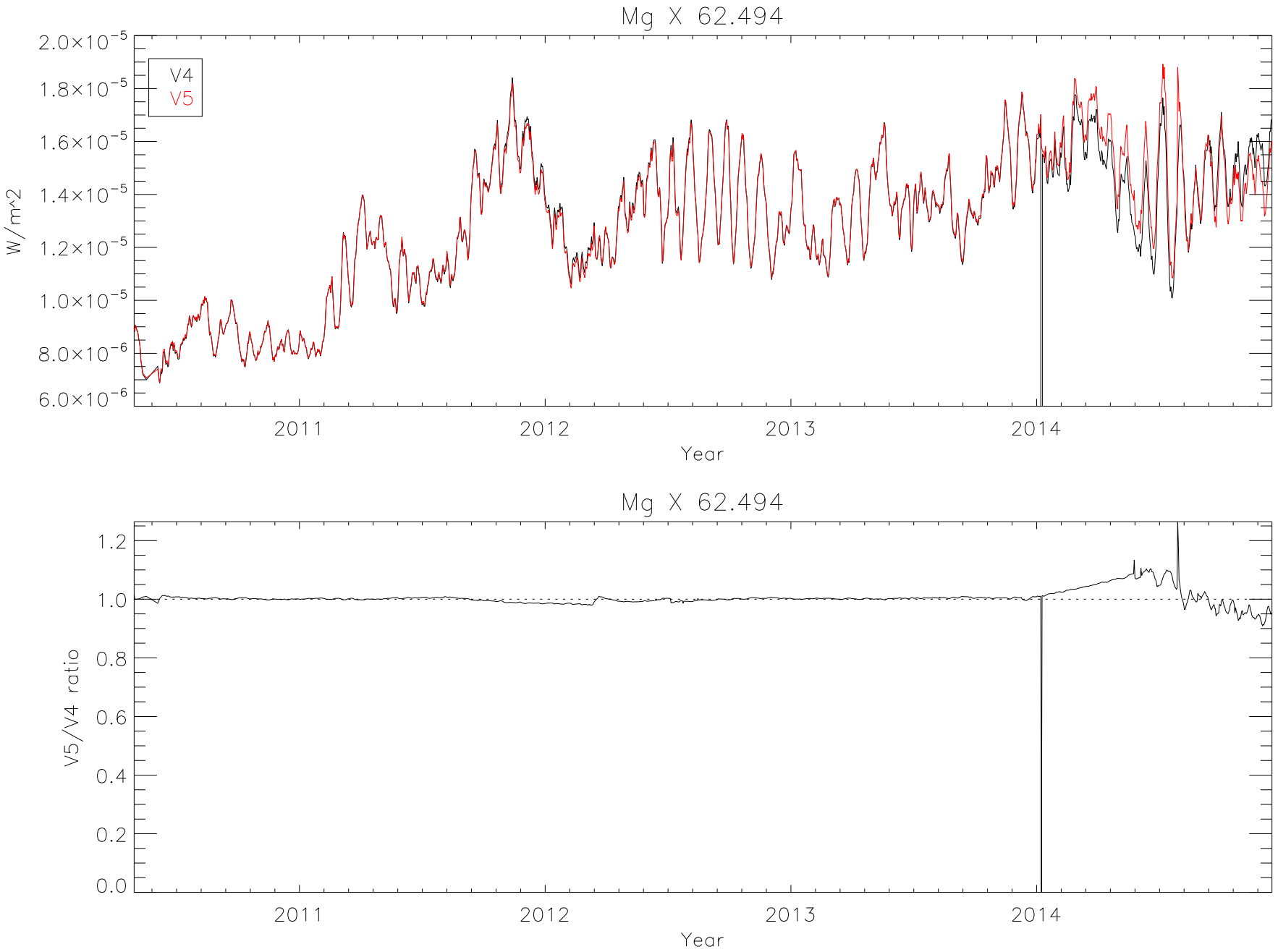

O III 52.579
V4
V5
3.2×10⁻⁶
3.0×10⁻⁶
2.8×10⁻⁶
2.6×10⁻⁶
2.4×10⁻⁶
2.2×10⁻⁶
W/m^2
2011
2012
2013
2014
Year
O III 52.579
1.2
1.0
0.8
0.6
0.4
0.2
0.0
V5/V4 ratio
2011
2012
2013
2014
Year

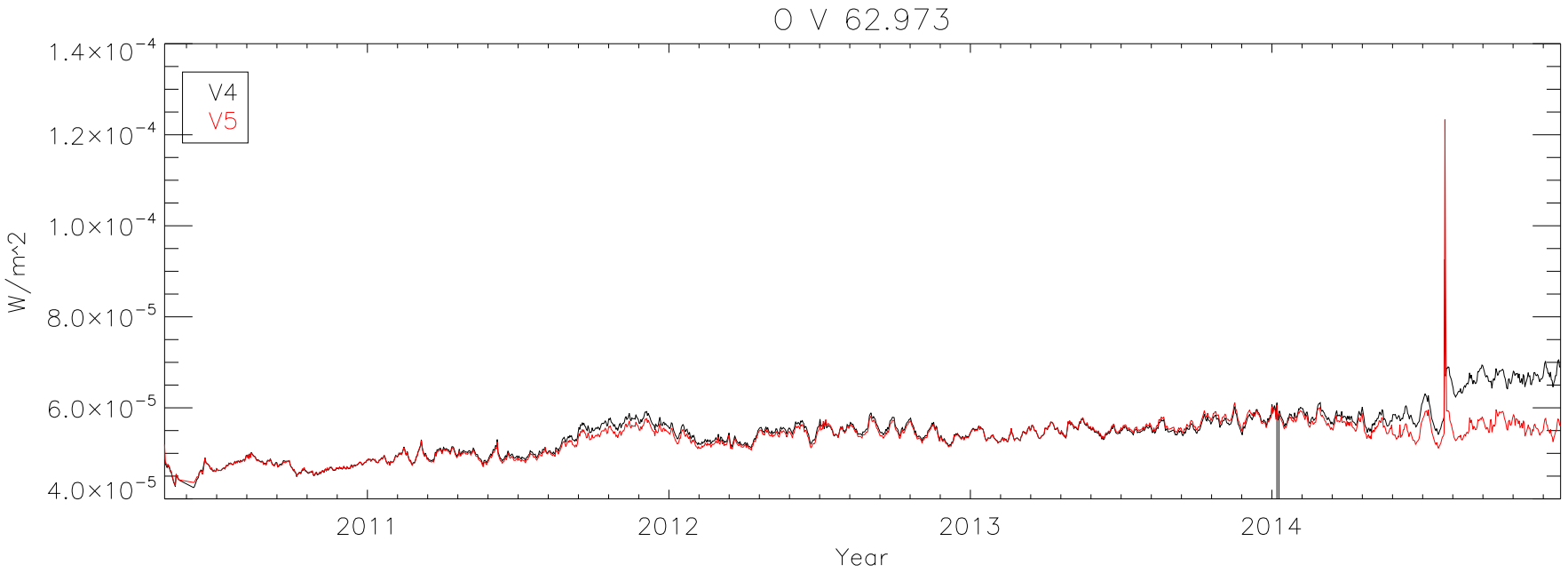

O IV 55.437
V4
V5
3.0×10^-5
2.8×10^-5
2.6×10^-5
2.4×10^-5
2.2×10^-5
W/m^2
2011
2012
2013
2014
Year
O IV 55.437
1.0
0.8
0.6
0.4
0.2
0.0
V5/V4 ratio
2011
2012
2013
2014
Year

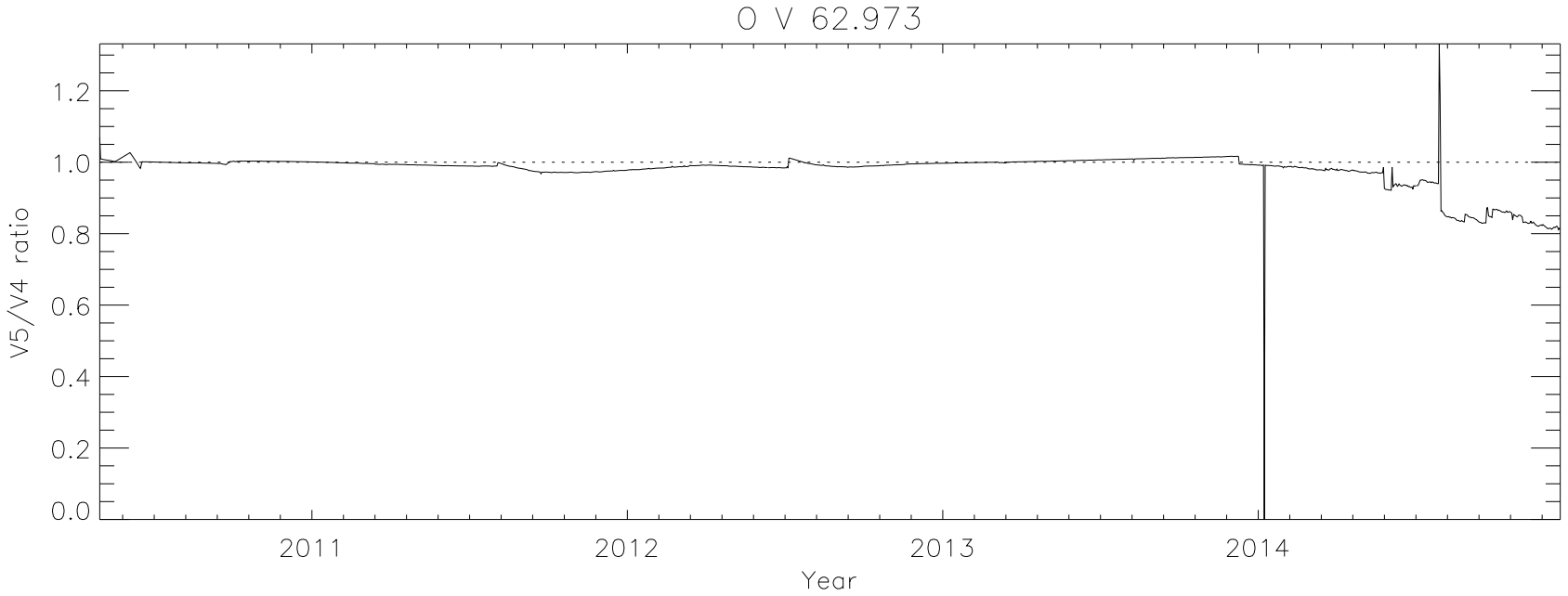

He I 58.433
V4
V5
W/m^2
1.4×10^-4
1.2×10^-4
1.0×10^-4
8.0×10^-5
6.0×10^-5
4.0×10^-5
2.0×10^-5
2011
2012
2013
2014
Year

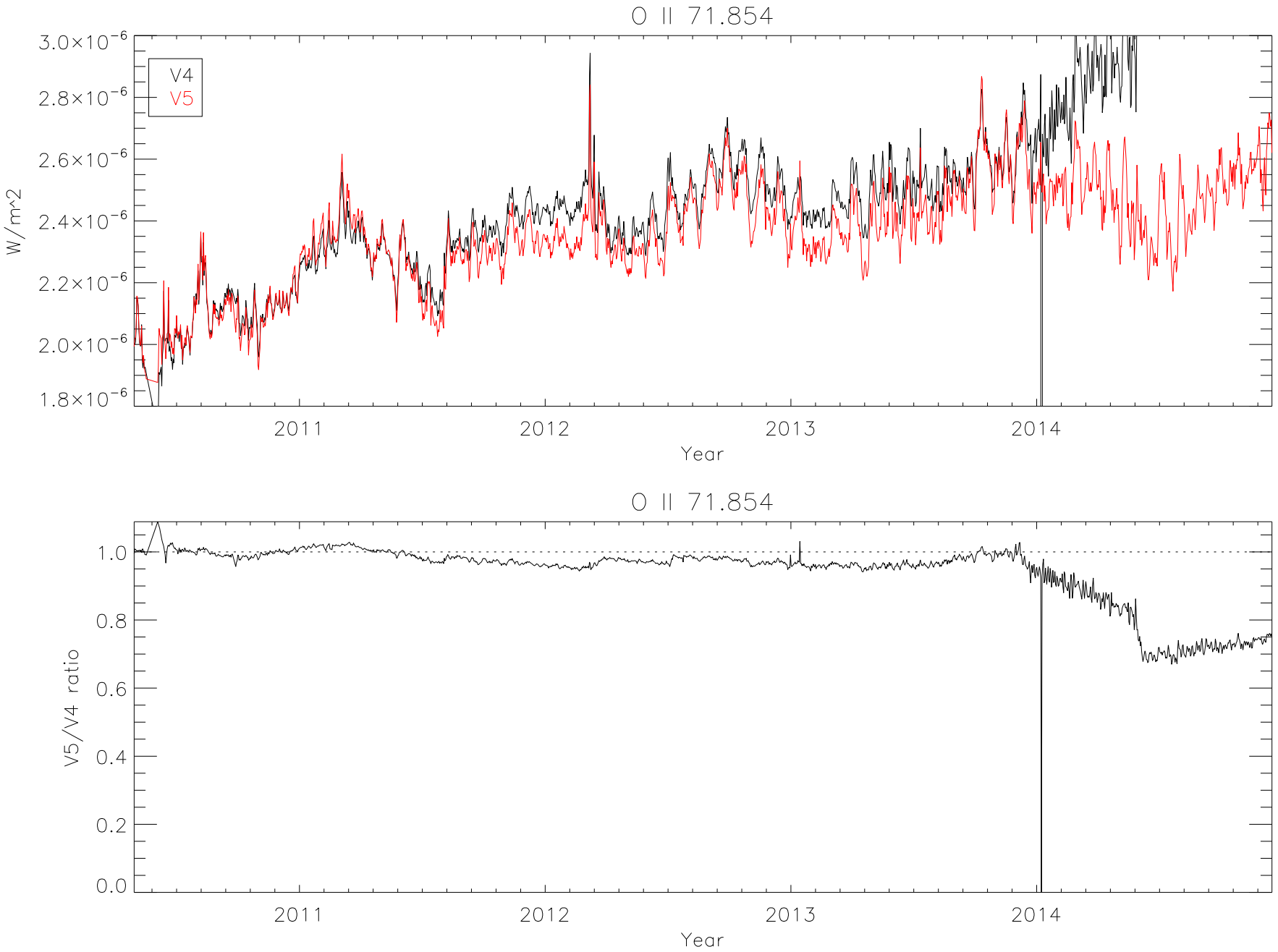

He I 58.433
V5/V4 ratio
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2011
2012
2013
2014
Year

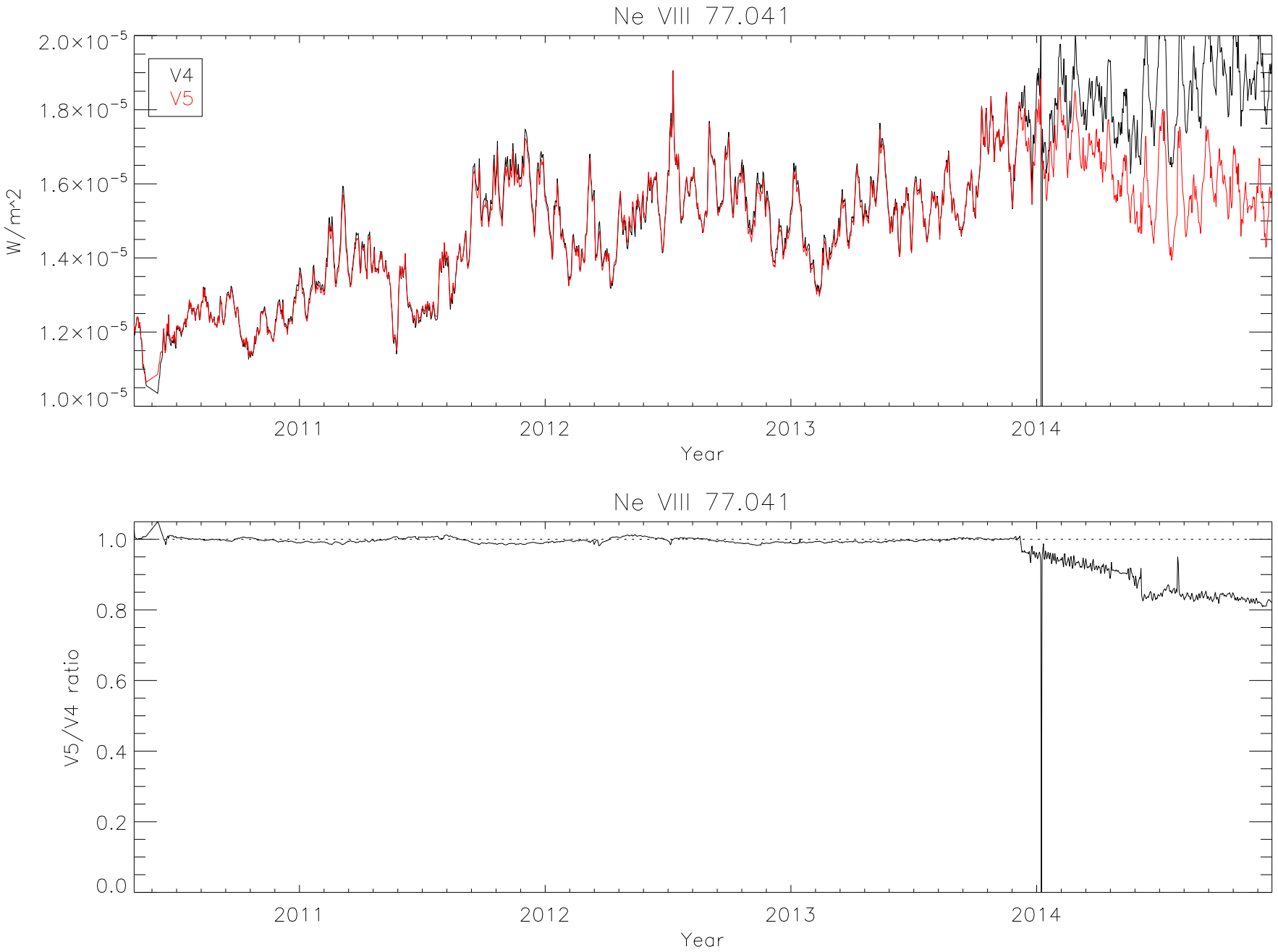

O III 59.960
V4
V5
6.5×10^-6
6.0×10^-6
5.5×10^-6
5.0×10^-6
4.5×10^-6
4.0×10^-6
W/m^2
2011
2012
2013
2014
Year
O III 59.960
1.0
0.8
0.6
0.4
0.2
0.0
V5/V4 ratio
2011
2012
2013
2014
Year

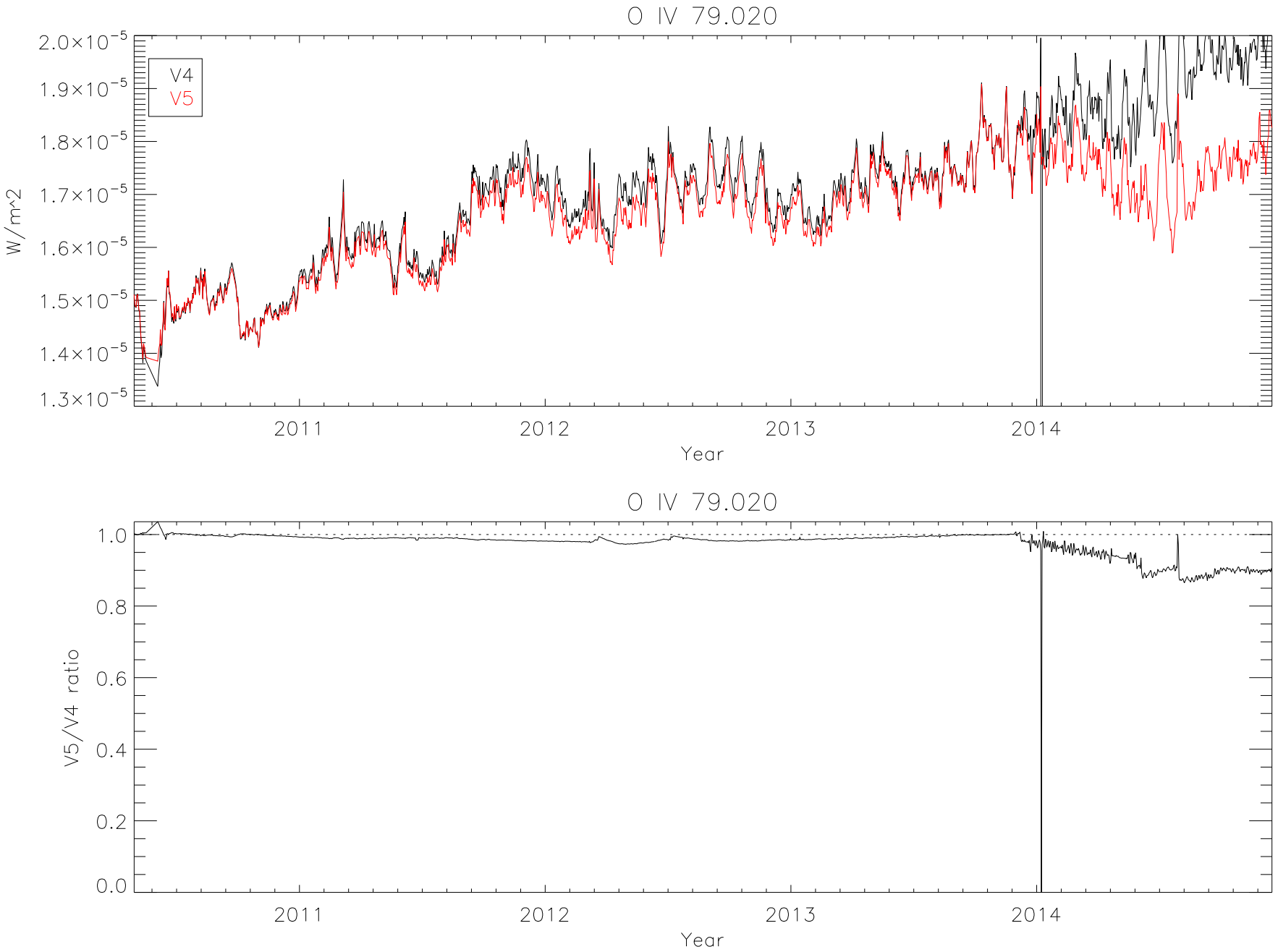

Mg X 62.494
V4
V5
W/m^2
2.0×10^-5
1.8×10^-5
1.6×10^-5
1.4×10^-5
1.2×10^-5
1.0×10^-5
8.0×10^-6
6.0×10^-6
2011
2012
2013
2014
Year
Mg X 62.494
V5/V4 ratio
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2011
2012
2013
2014
Year

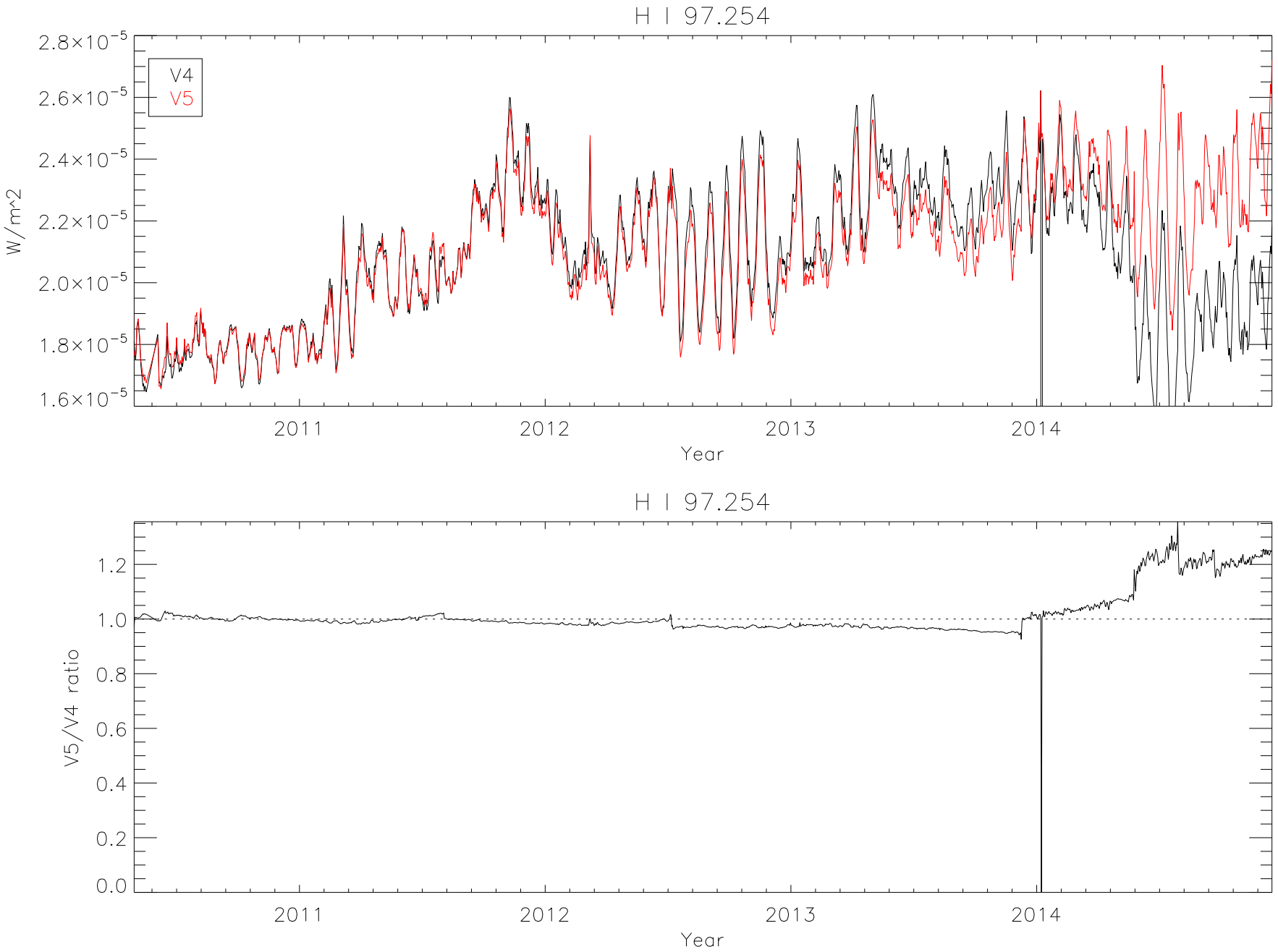

O V 62.973
V4
V5
1.4×10^-4
1.2×10^-4
1.0×10^-4
8.0×10^-5
6.0×10^-5
4.0×10^-5
W/m^2
2011
2012
2013
2014
Year

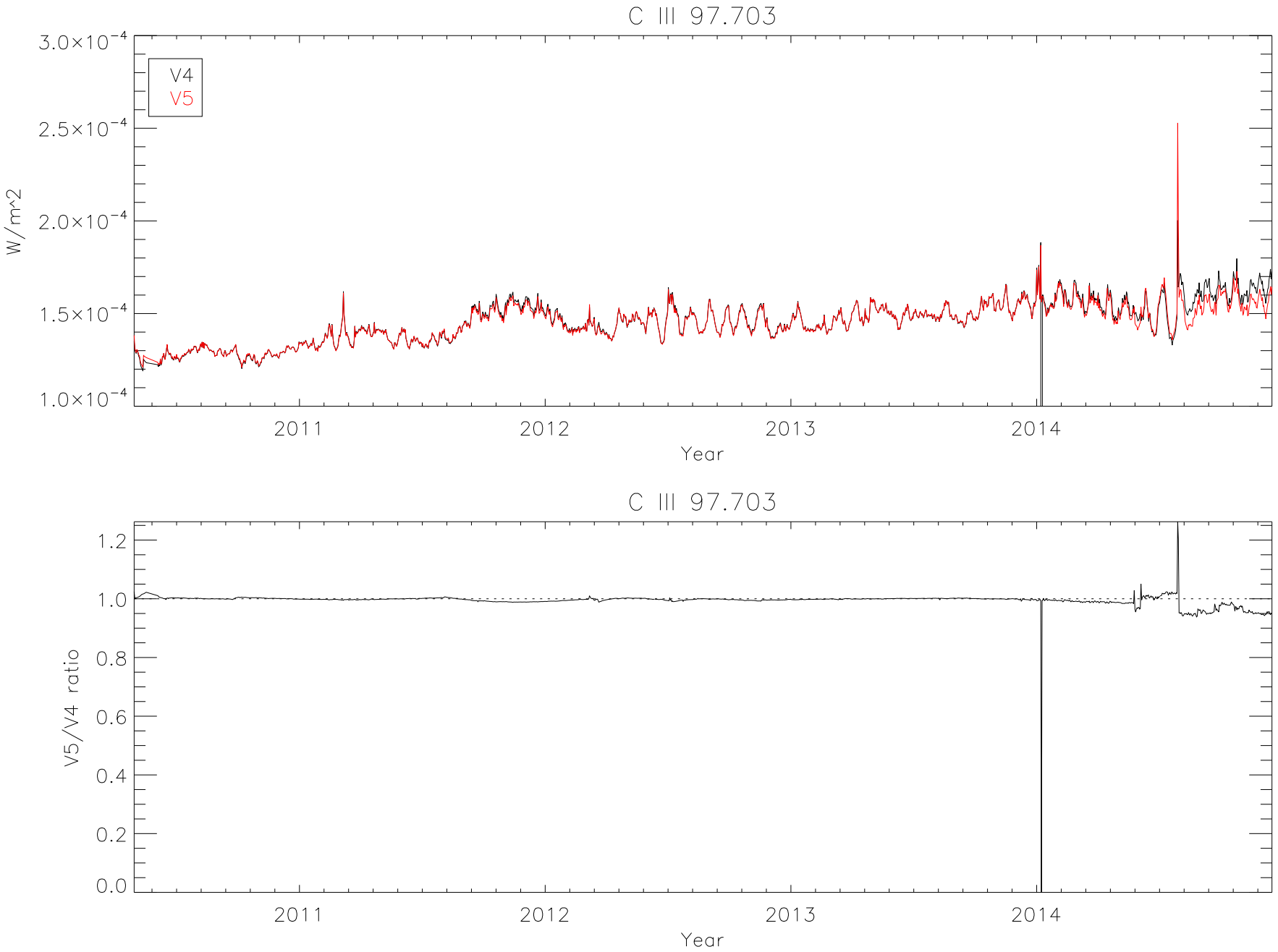

O V 62.973
1.2
1.0
0.8
0.6
0.4
0.2
0.0
V5/V4 ratio
2011
2012
2013
2014
Year

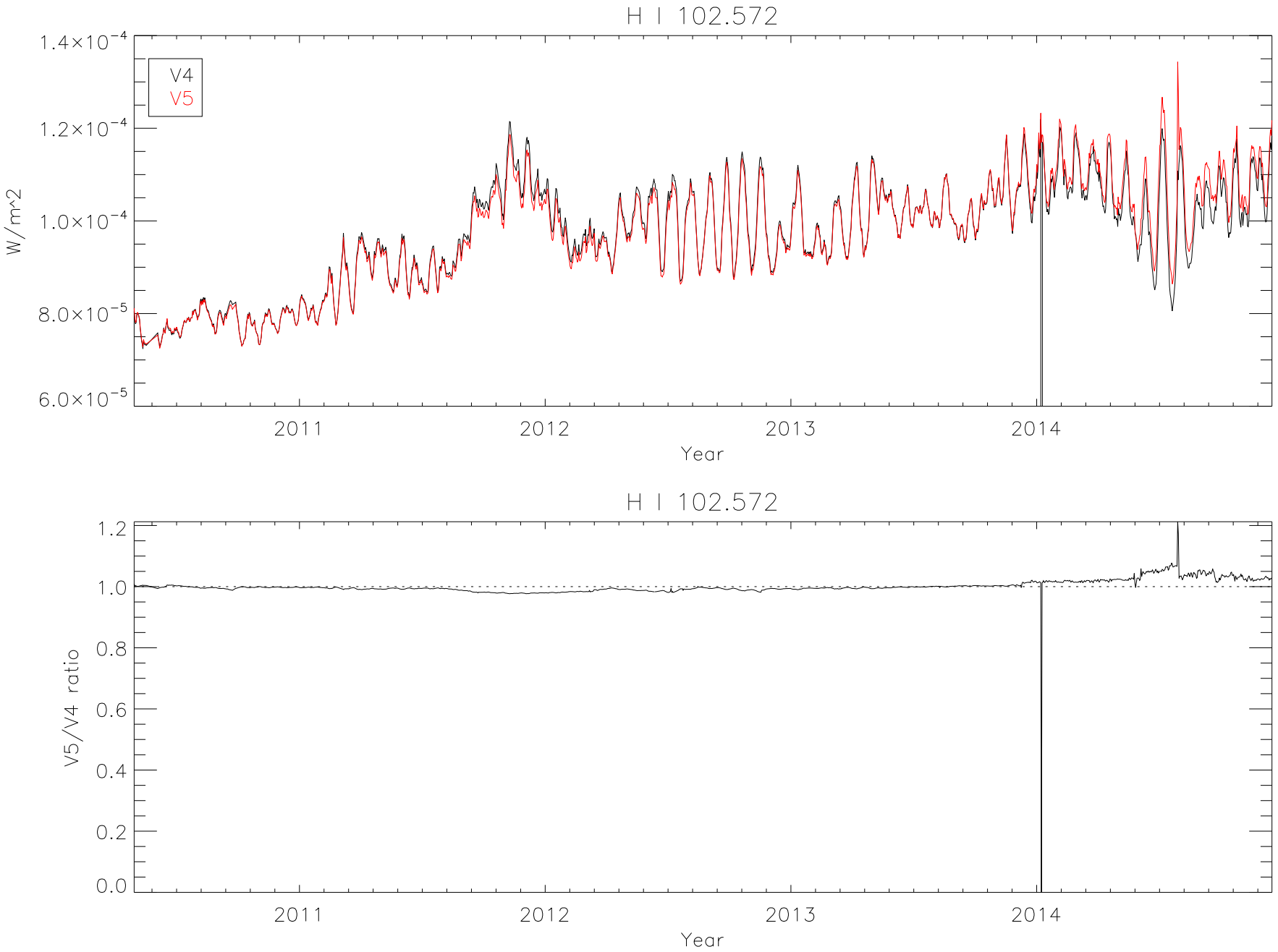

O II 71.854
V4
V5
3.0×10⁻⁶
2.8×10⁻⁶
2.6×10⁻⁶
2.4×10⁻⁶
2.2×10⁻⁶
2.0×10⁻⁶
1.8×10⁻⁶
W/m^2
2011
2012
2013
2014
Year
O II 71.854
1.0
0.8
0.6
0.4
0.2
0.0
V5/V4 ratio
2011
2012
2013
2014
Year

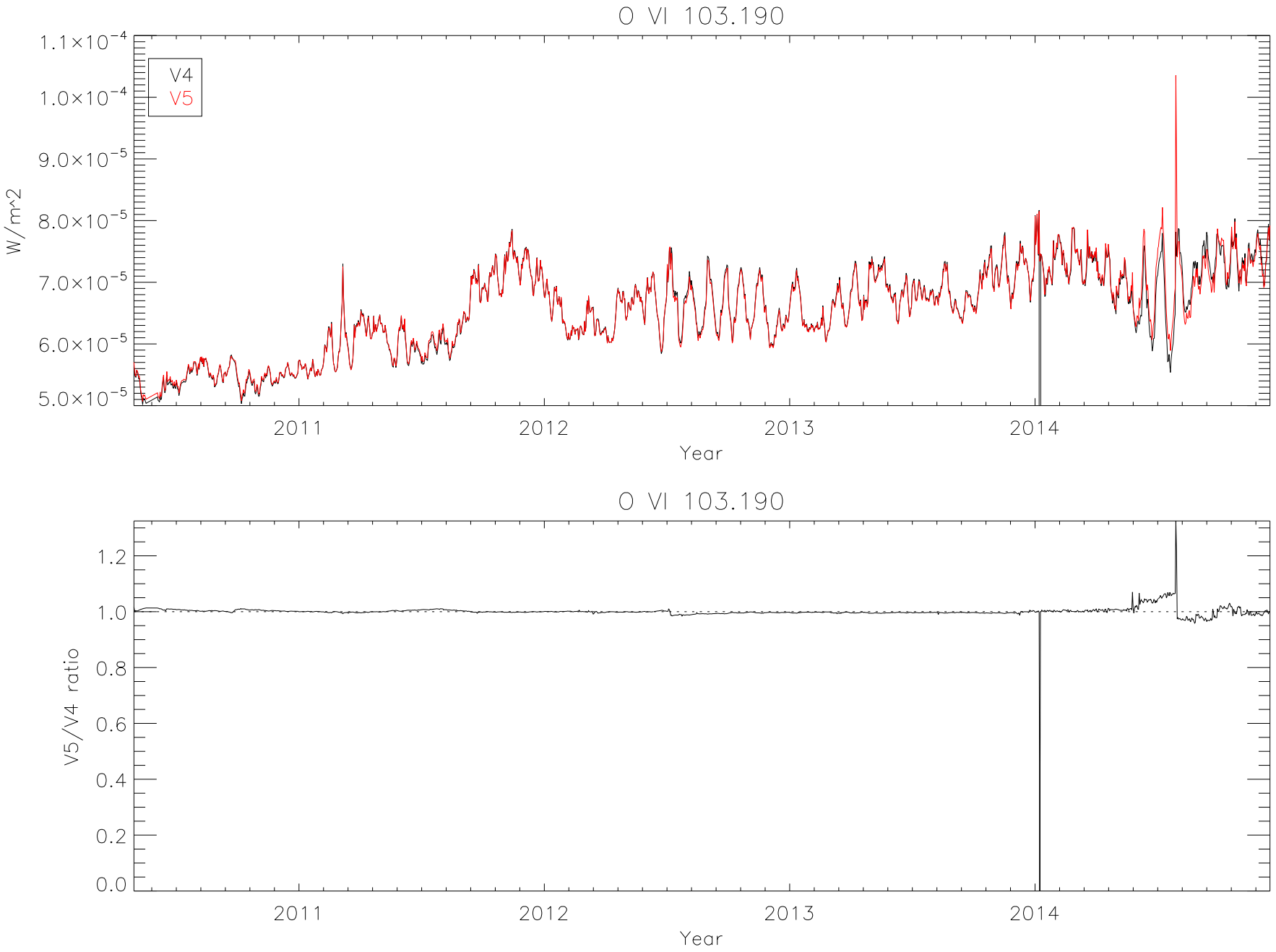

Ne VIII 77.041
V4
V5
W/m^2
2.0×10^-5
1.8×10^-5
1.6×10^-5
1.4×10^-5
1.2×10^-5
1.0×10^-5
2011
2012
2013
2014
Year
Ne VIII 77.041
V5/V4 ratio
1.0
0.8
0.6
0.4
0.2
0.0
2011
2012
2013
2014
Year


O IV 79.020
V4
V5
W/m^2
2.0×10^-5
1.9×10^-5
1.8×10^-5
1.7×10^-5
1.6×10^-5
1.5×10^-5
1.4×10^-5
1.3×10^-5
2011
2012
2013
2014
Year
O IV 79.020
V5/V4 ratio
1.0
0.8
0.6
0.4
0.2
0.0
2011
2012
2013
2014
Year


H I 97.254
V4
V5
W/m^2
2.8×10^-5
2.6×10^-5
2.4×10^-5
2.2×10^-5
2.0×10^-5
1.8×10^-5
1.6×10^-5
2011
2012
2013
2014
Year
H I 97.254
V5/V4 ratio
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2011
2012
2013
2014
Year


C III 97.703
V4
V5
3.0×10^-4
2.5×10^-4
2.0×10^-4
1.5×10^-4
1.0×10^-4
W/m^2
2011
2012
2013
2014
Year
C III 97.703
1.2
1.0
0.8
0.6
0.4
0.2
0.0
V5/V4 ratio
2011
2012
2013
2014
Year


H I 102.572
V4
V5
W/m^2
1.4×10^-4
1.2×10^-4
1.0×10^-4
8.0×10^-5
6.0×10^-5
2011
2012
2013
2014
Year
H I 102.572
V5/V4 ratio
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2011
2012
2013
2014
Year


O VI 103.190
V4
V5
W/m^2
1.1×10^-4
1.0×10^-4
9.0×10^-5
8.0×10^-5
7.0×10^-5
6.0×10^-5
5.0×10^-5
2011
2012
2013
2014
Year
O VI 103.190
V5/V4 ratio
1.2
1.0
0.8
0.6
0.4
0.2
0.0
2011
2012
2013
2014
Year