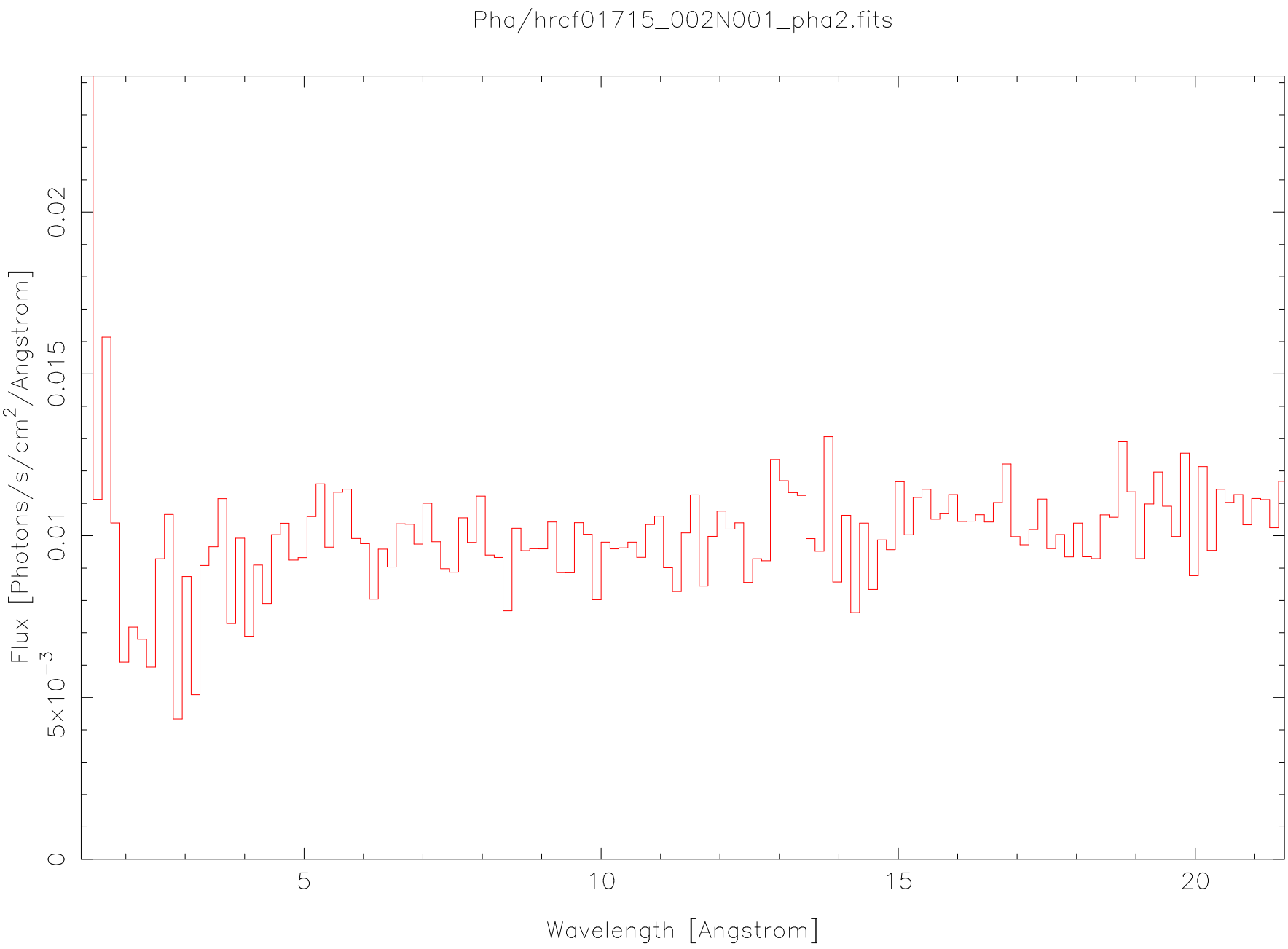
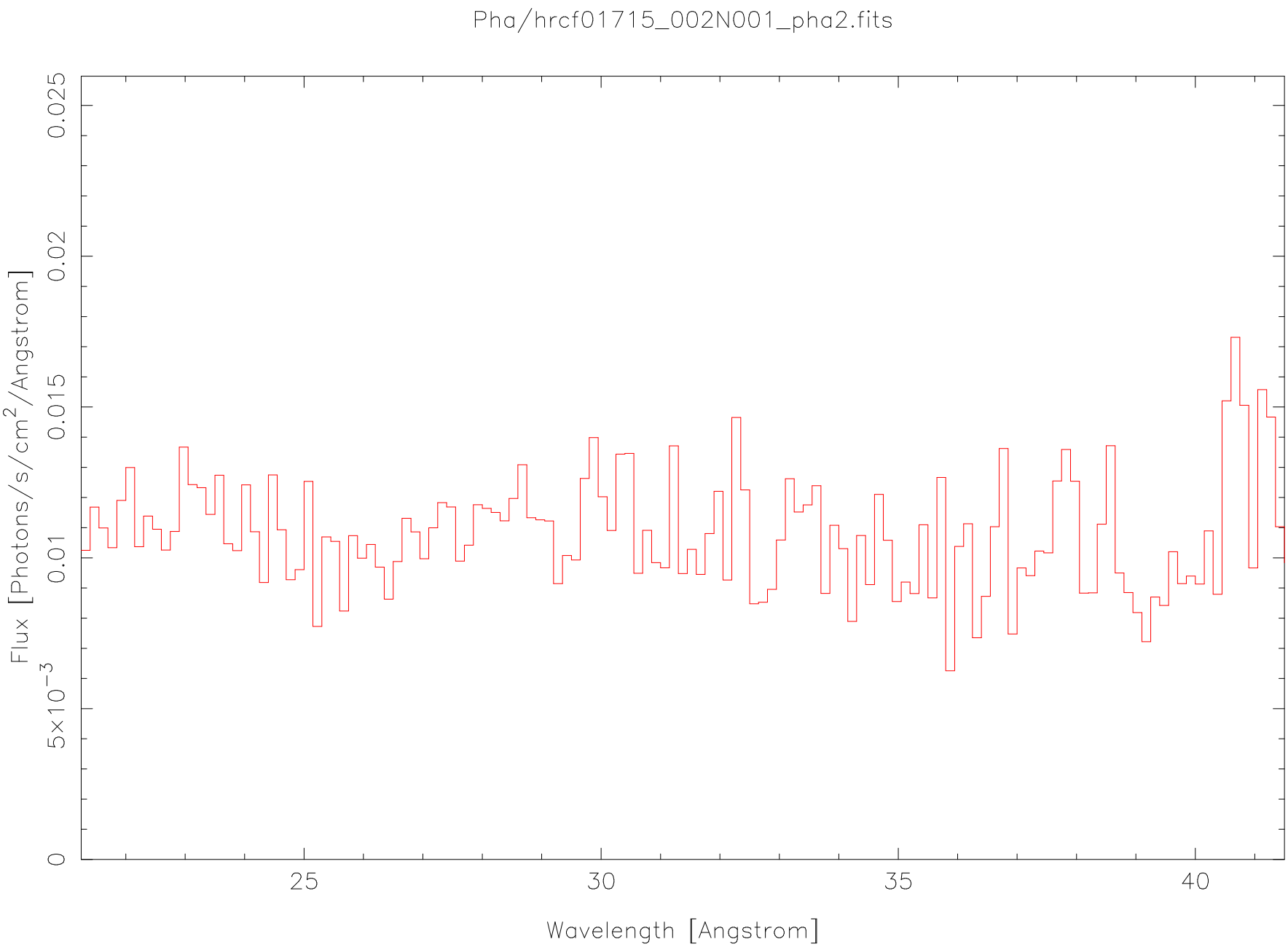

Pha/hrcf01715_002N001_pha2.fits
Flux [Photons/s/cm^2/Angstrom]
0
5×10^{-3}
0.01
0.015
0.02
5
10
15
20
Wavelength [Angstrom]


Pha/hrcf01715_002N001_pha2.fits
Flux [Photons/s/cm^2/Angstrom]
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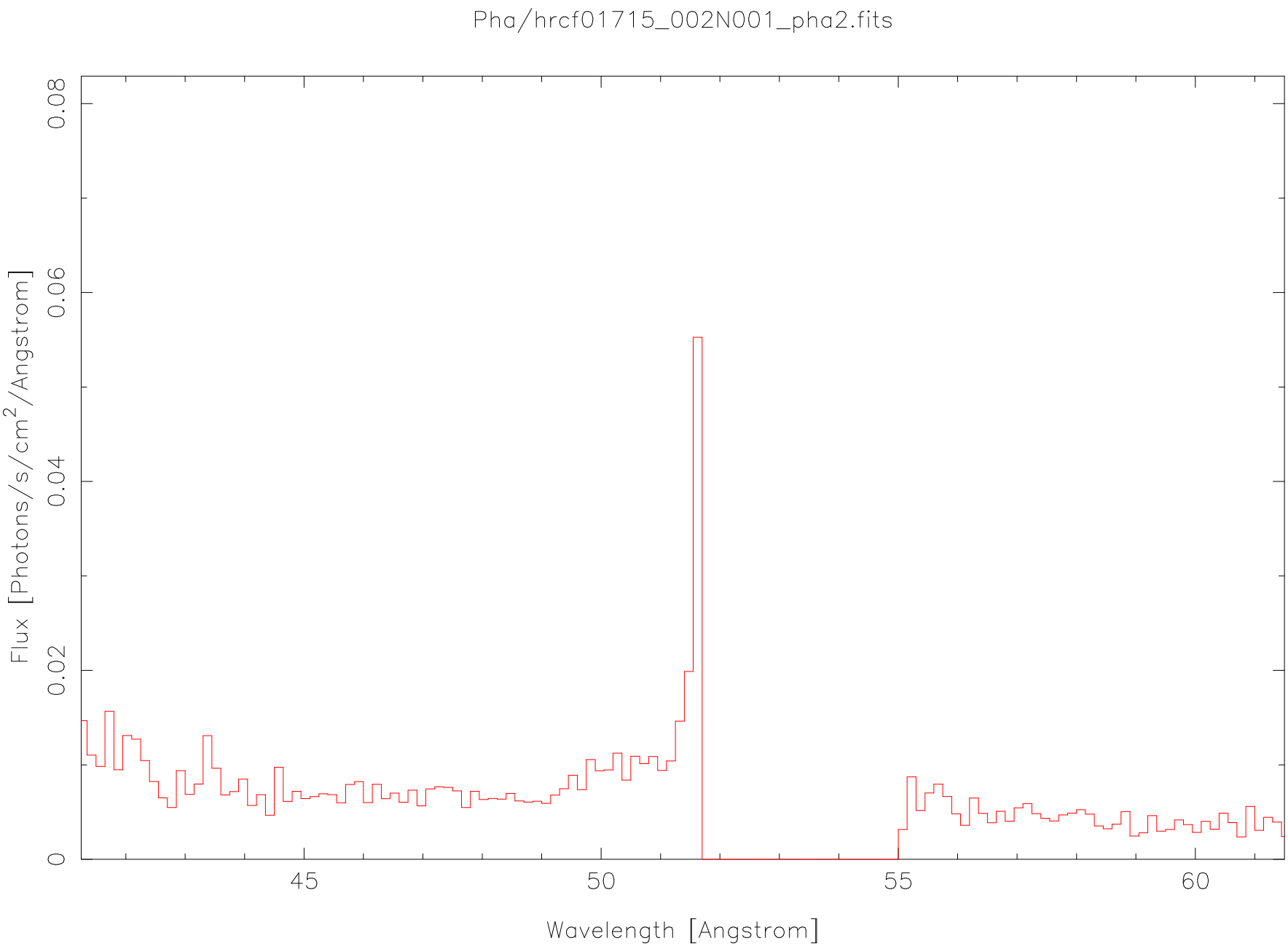
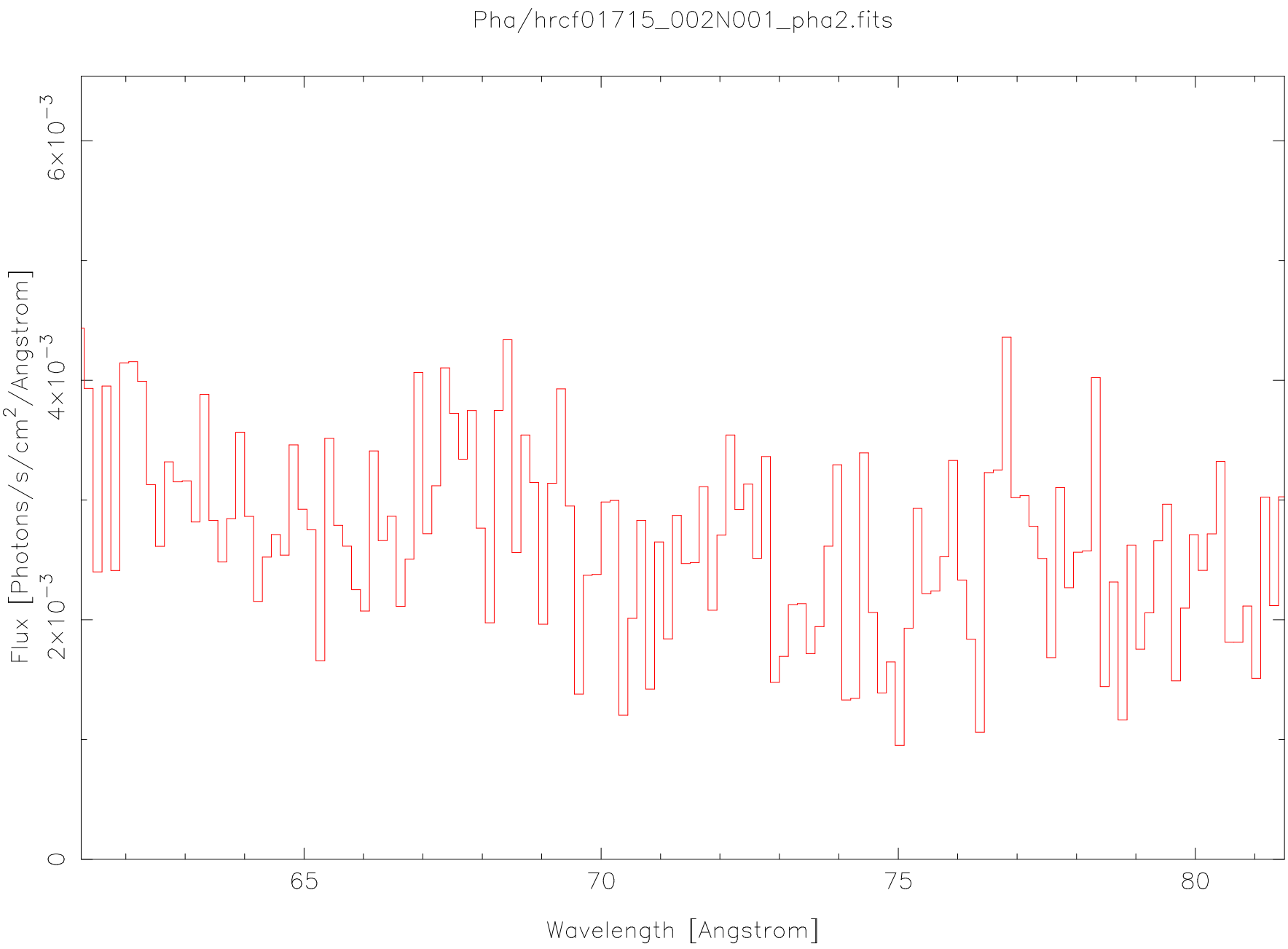
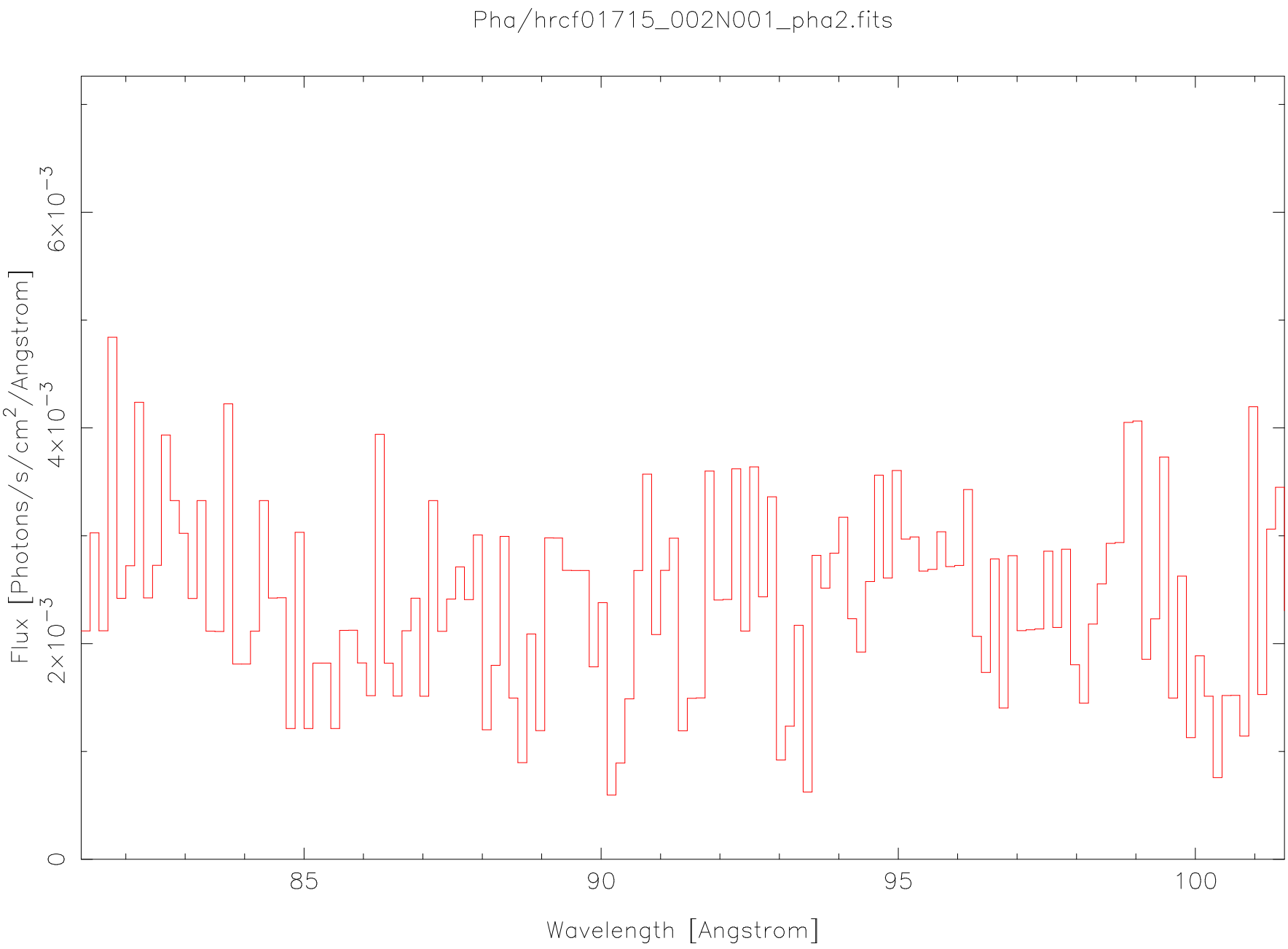
5×10^{-3}
0.01
0.015
0.02
0.025
25
30
35
40
Wavelength [Angstrom]


Pha/hrcf01715_002N001_pha2.fits
Flux [Photons/s/cm^2/Angstrom]
0
0.02
0.04
0.06
0.08
45
50
55
60
Wavelength [Angstrom]


Pha/hrcf01715_002N001_pha2.fits
Flux [Photons/s/cm^2/Angstrom]
0
2×10^{-3}
4×10^{-3}
6×10^{-3}
65
70
75
80
Wavelength [Angstrom]


Pha/hrcf01715_002N001_pha2.fits
Flux [Photons/s/cm^2/Angstrom]
0
2×10^{-3}
4×10^{-3}
6×10^{-3}
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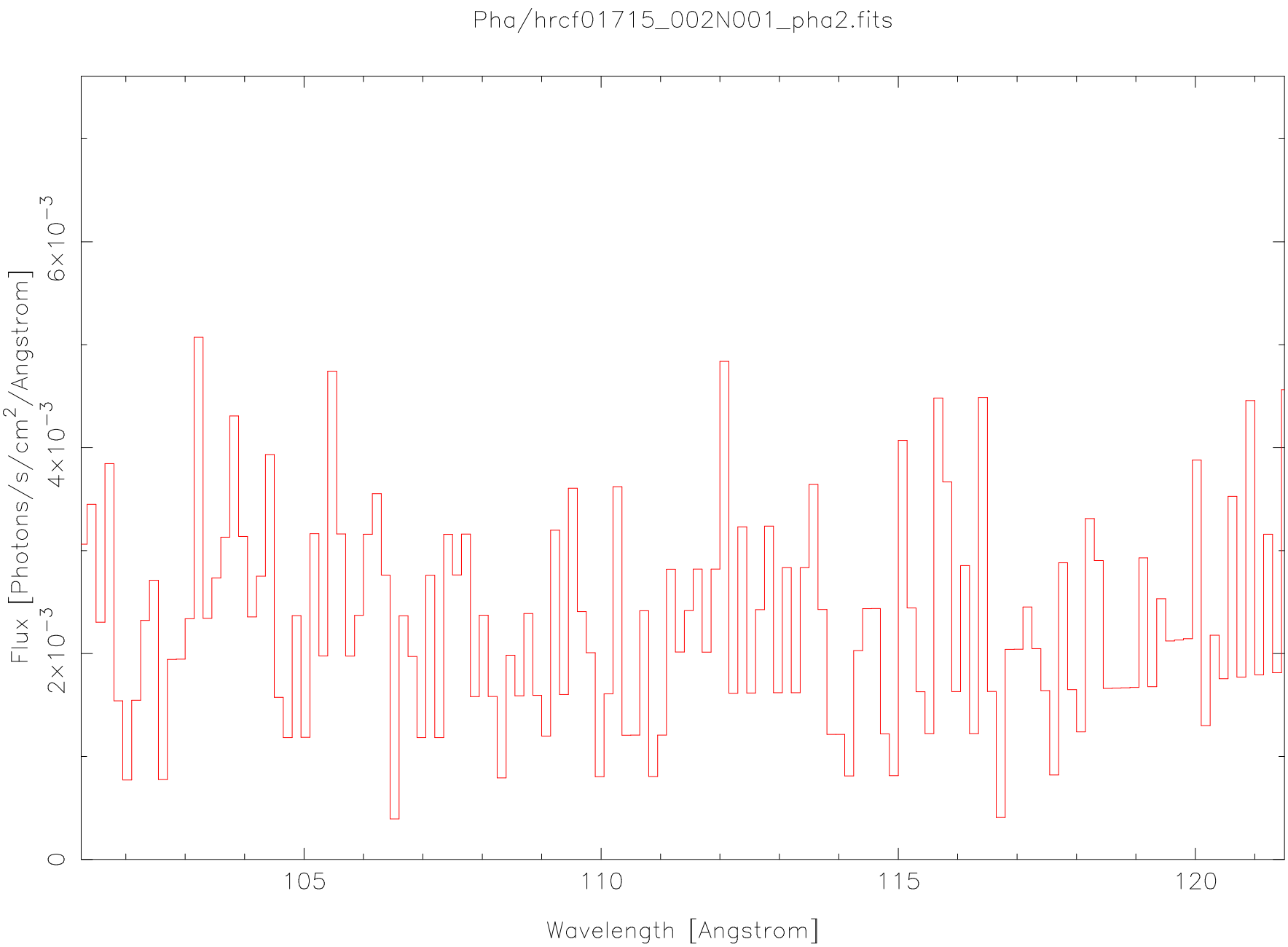
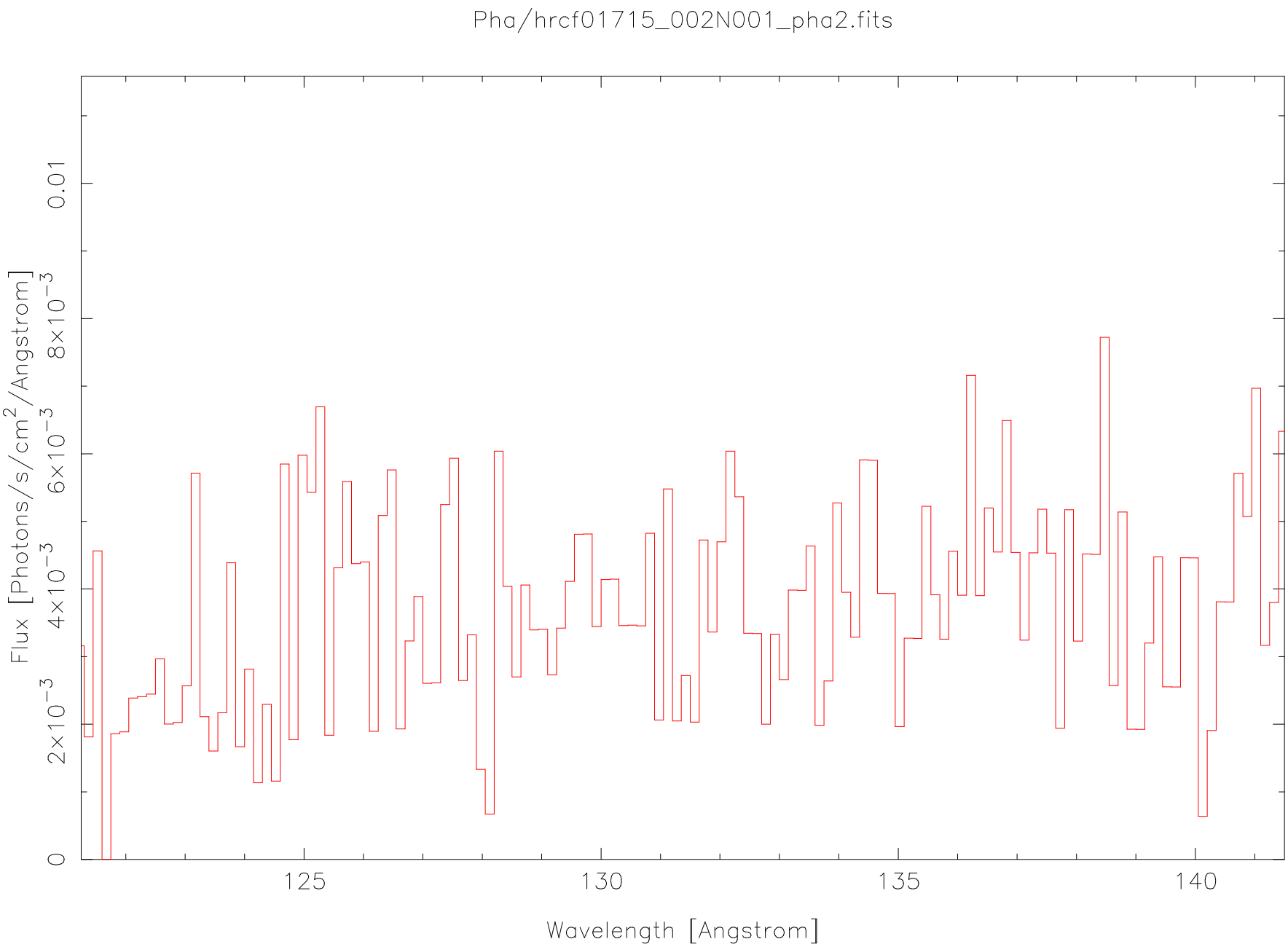
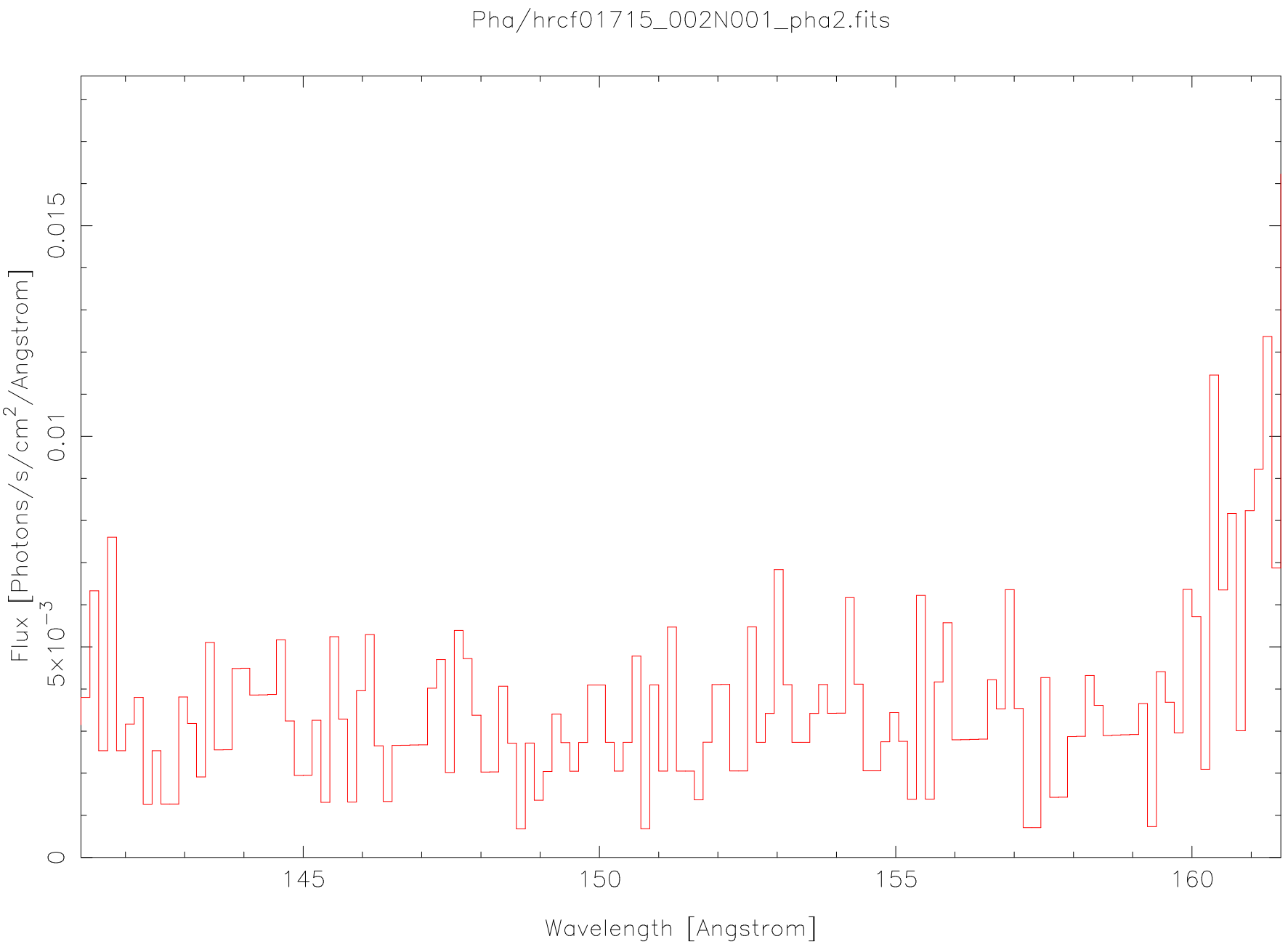
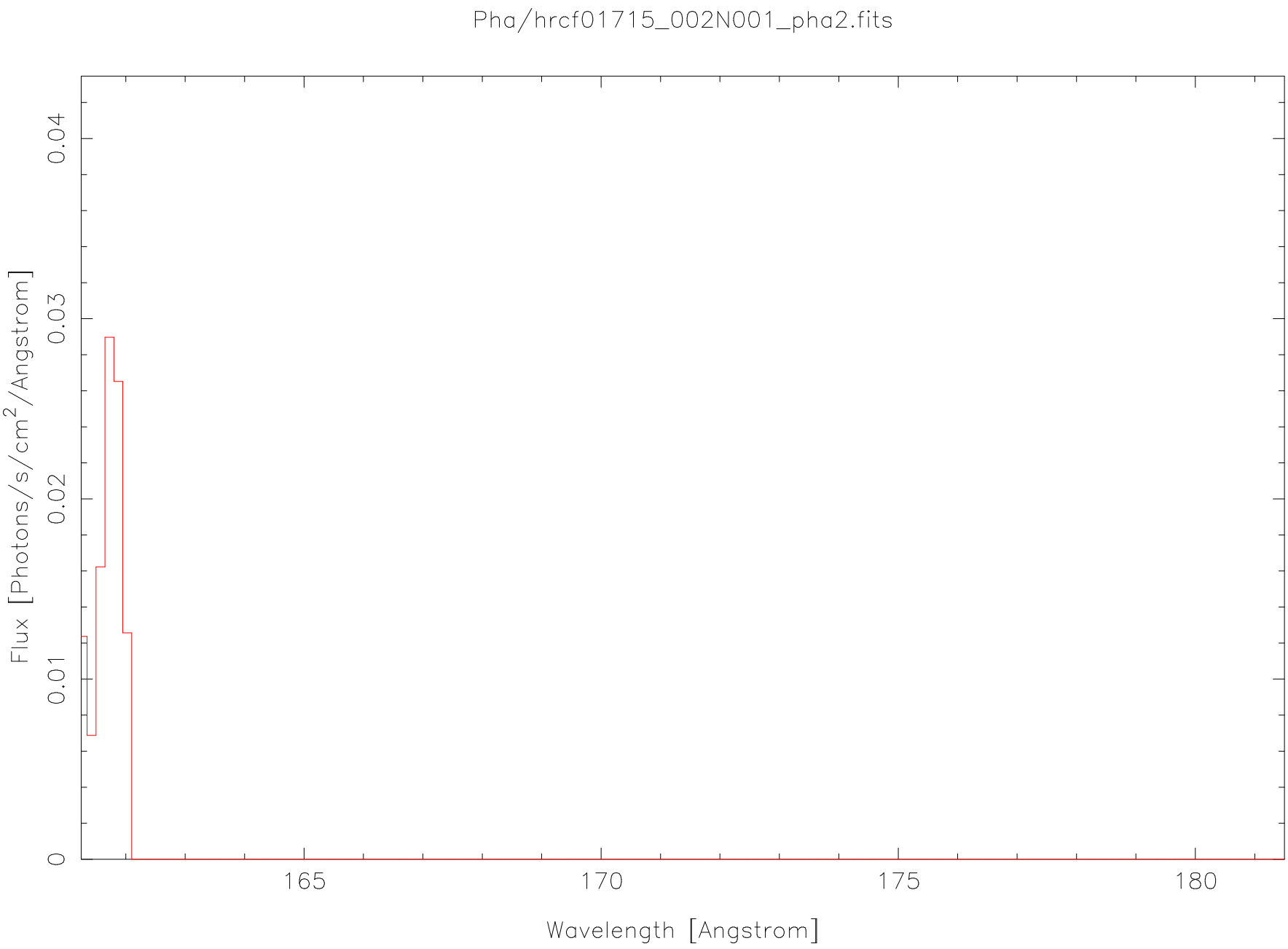
90
95
100
Wavelength [Angstrom]


Pha/hrcf01715_002N001_pha2.fits
Flux [Photons/s/cm^2/Angstrom]
0
2×10^{-3}
4×10^{-3}
6×10^{-3}
105
110
115
120
Wavelength [Angstrom]


Pha/hrcf01715_002N001_pha2.fits
Flux [Photons/s/cm^2/Angstrom]
0
2×10^{-3}
4×10^{-3}
6×10^{-3}
8×10^{-3}
0.01
125
130
135
140
Wavelength [Angstrom]


Pha/hrcf01715_002N001_pha2.fits
Flux [Photons/s/cm^2/Angstrom]
0
5×10^{-3}
0.01
0.015
145
150
155
160
Wavelength [Angstrom]


Pha/hrcf01715_002N001_pha2.fits
Flux [Photons/s/cm^2/Angstrom]
0
0.01
0.02
0.03
0.04
165
170
175
180
Wavelength [Angstrom]