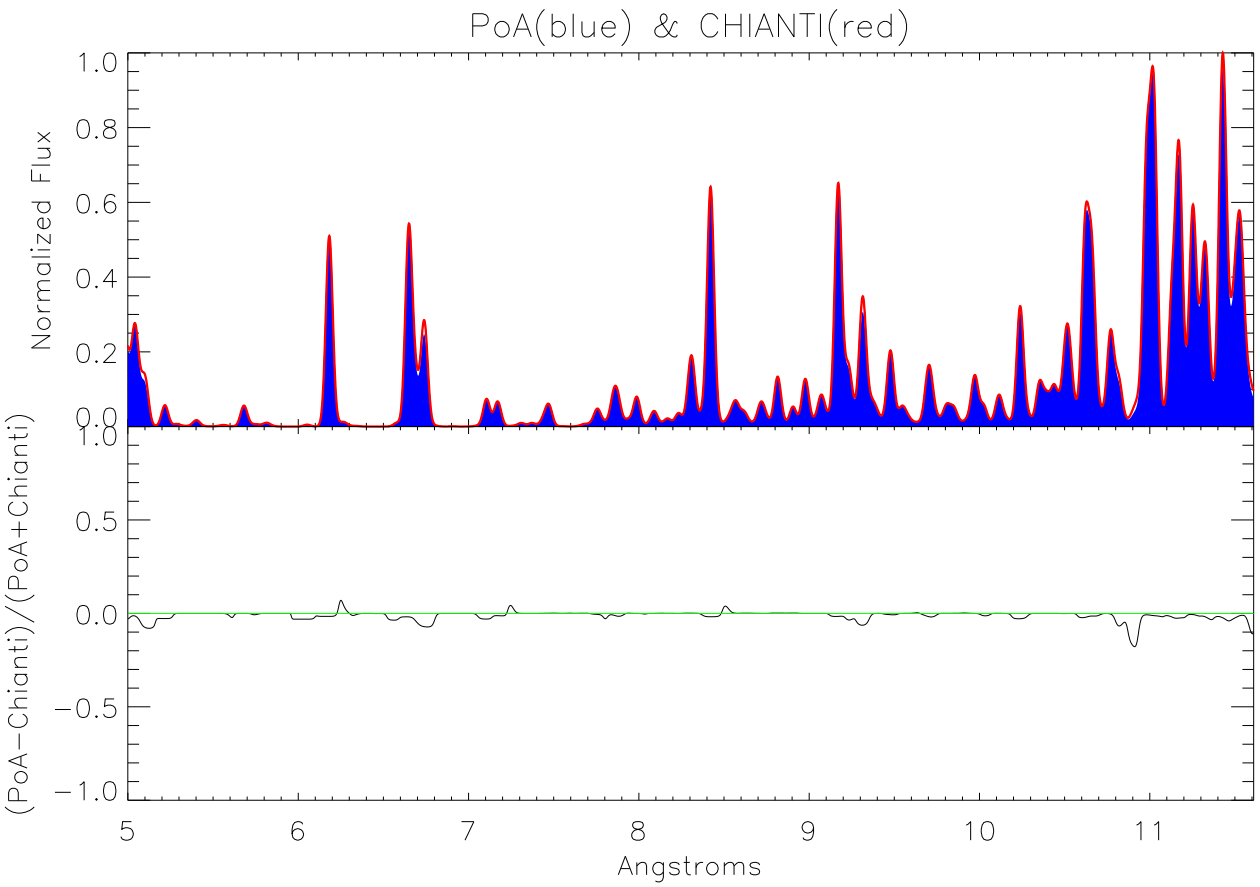
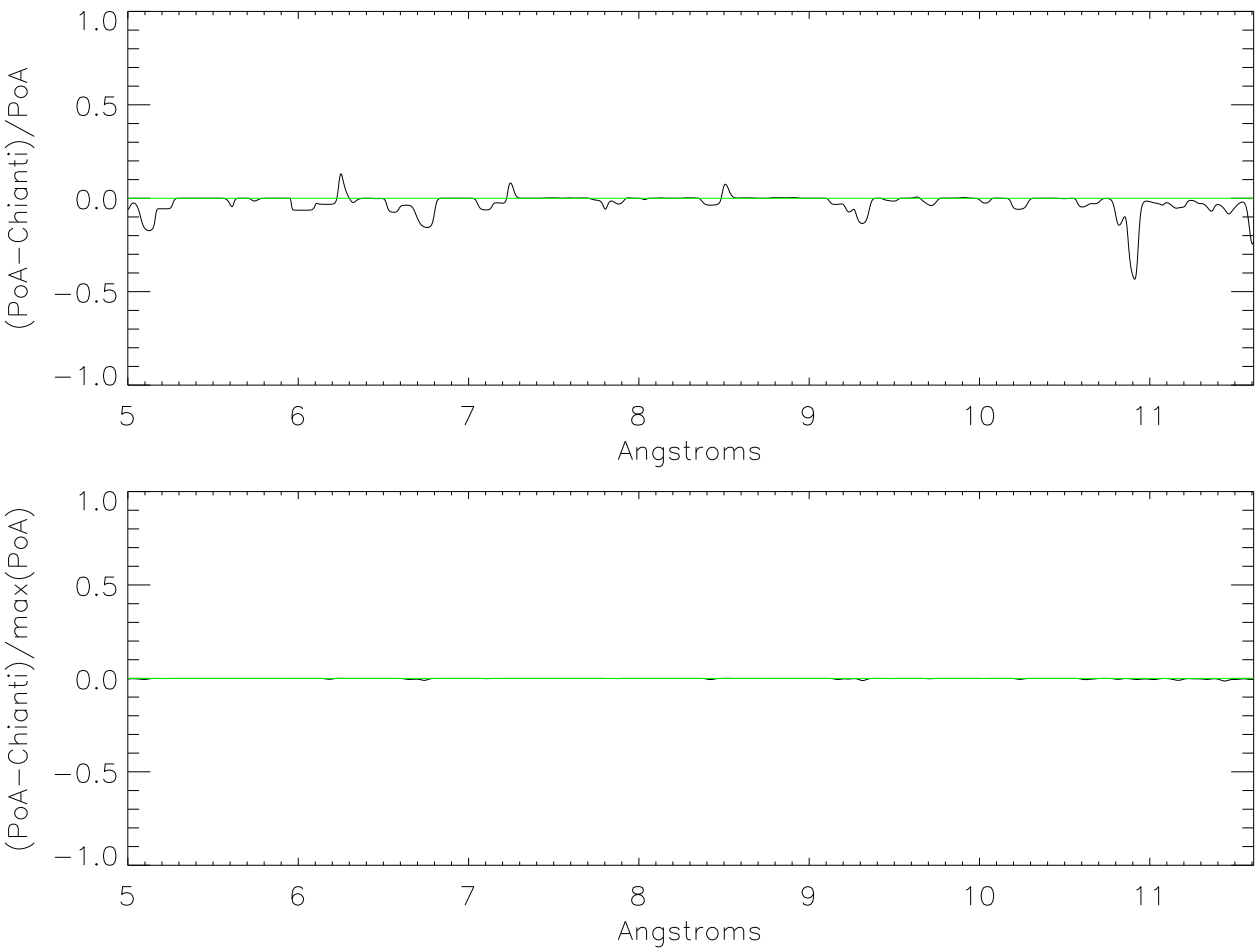
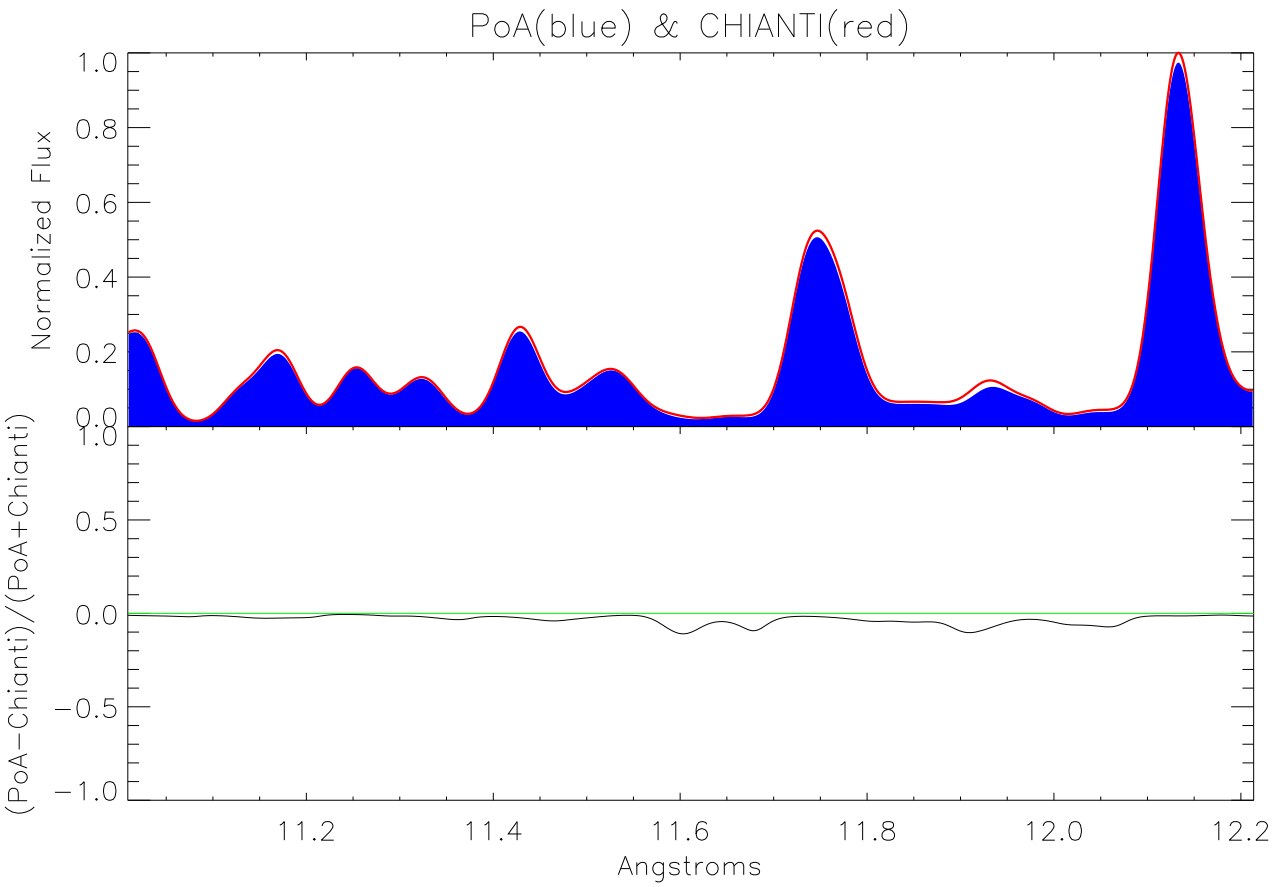
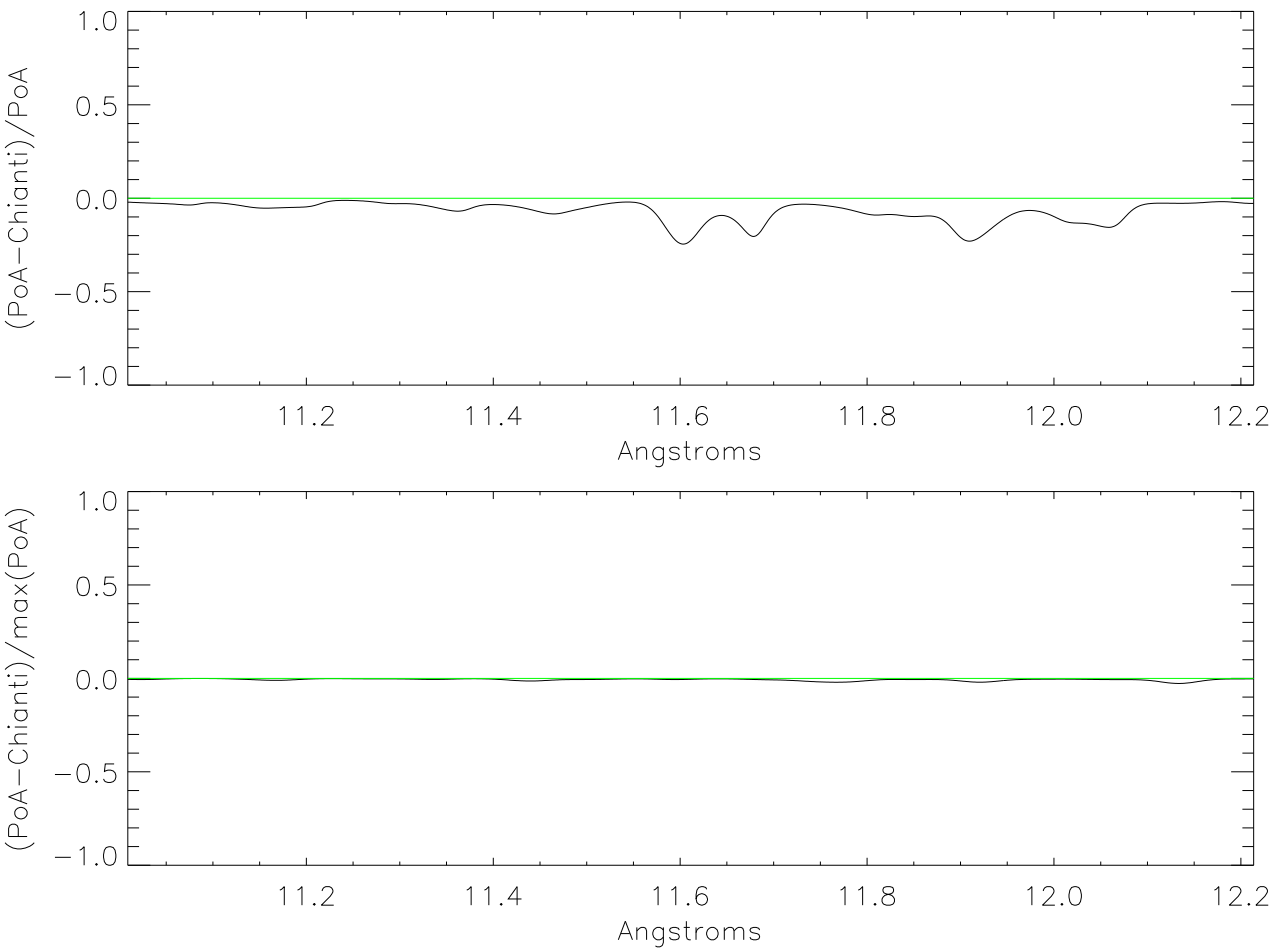
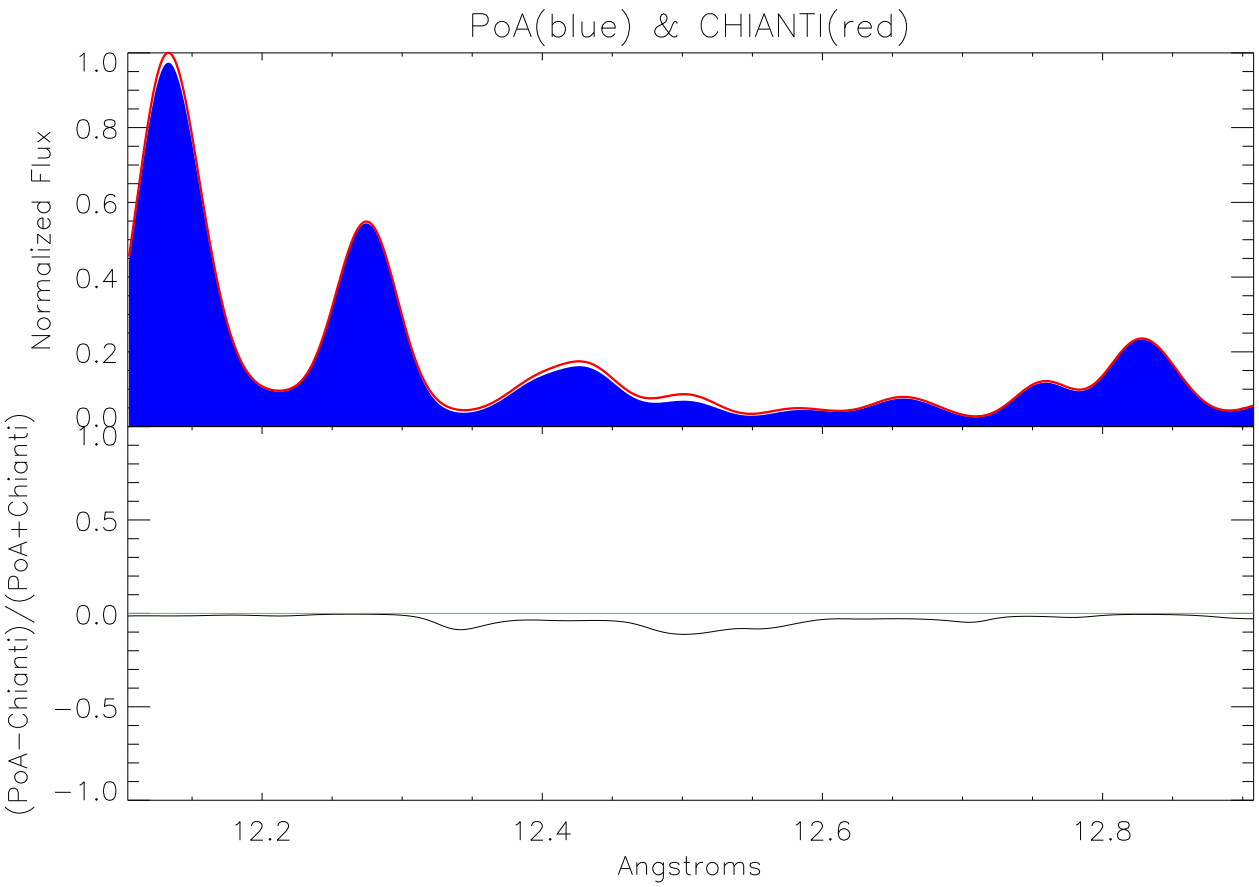
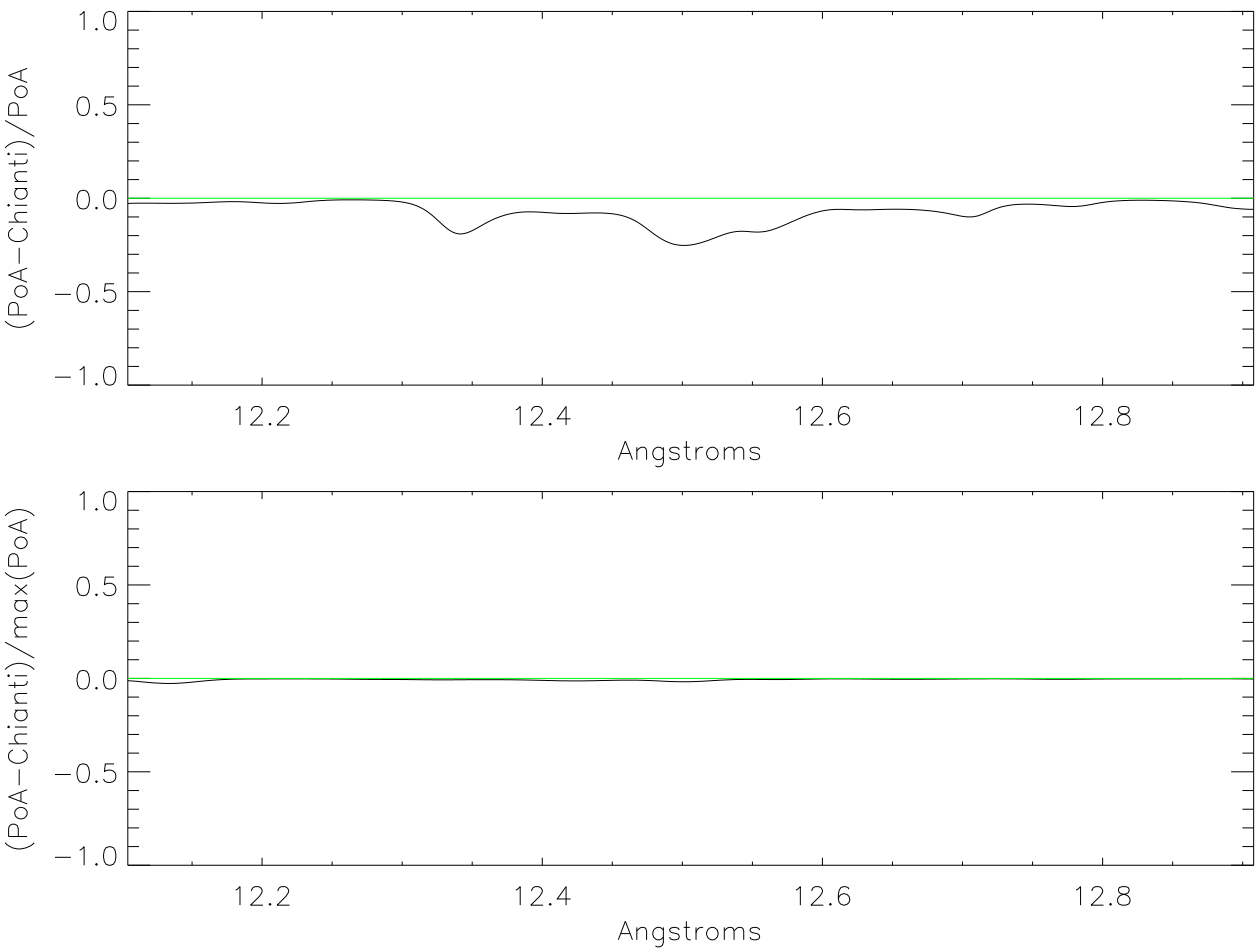

PoA(blue) & CHIANTI(red)
Normalized Flux
1.0
0.8
0.6
0.4
0.2
0.0
(PoA−Chianti)/(PoA+Chianti)
1.0
0.5
0.0
−0.5
−1.0
5
6
7
8
9
10
11
Angstroms

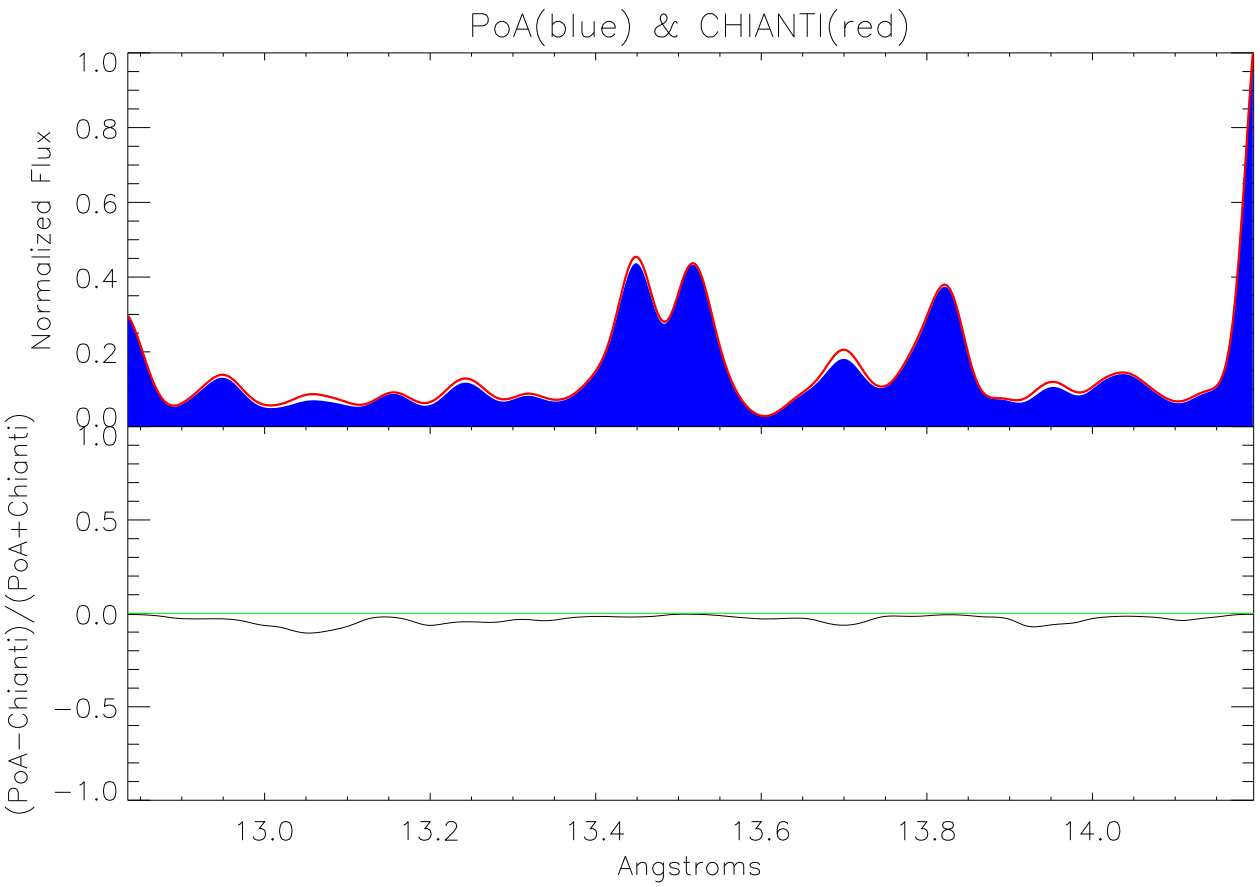

1.0
0.5
0.0
−0.5
−1.0
(PoA−Chianti)/PoA
5
6
7
8
9
10
11
Angstroms
1.0
0.5
0.0
−0.5
−1.0
(PoA−Chianti)/max(PoA)
5
6
7
8
9
10
11
Angstroms

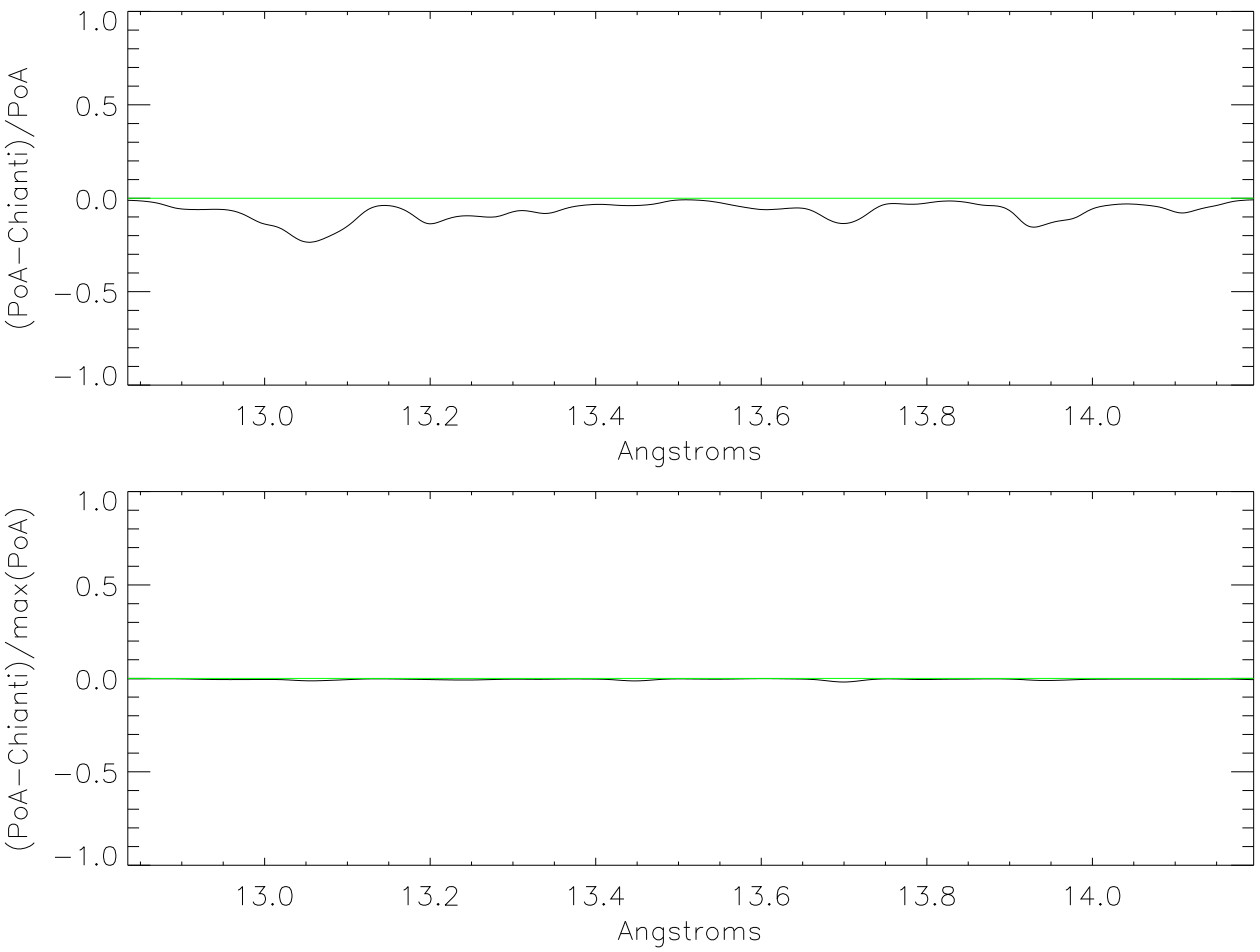

PoA(blue) & CHIANTI(red)
Normalized Flux
1.0
0.8
0.6
0.4
0.2
0.0
(PoA−Chianti)/(PoA+Chianti)
1.0
0.5
0.0
−0.5
−1.0
11.2
11.4
11.6
11.8
12.0
12.2
Angstroms

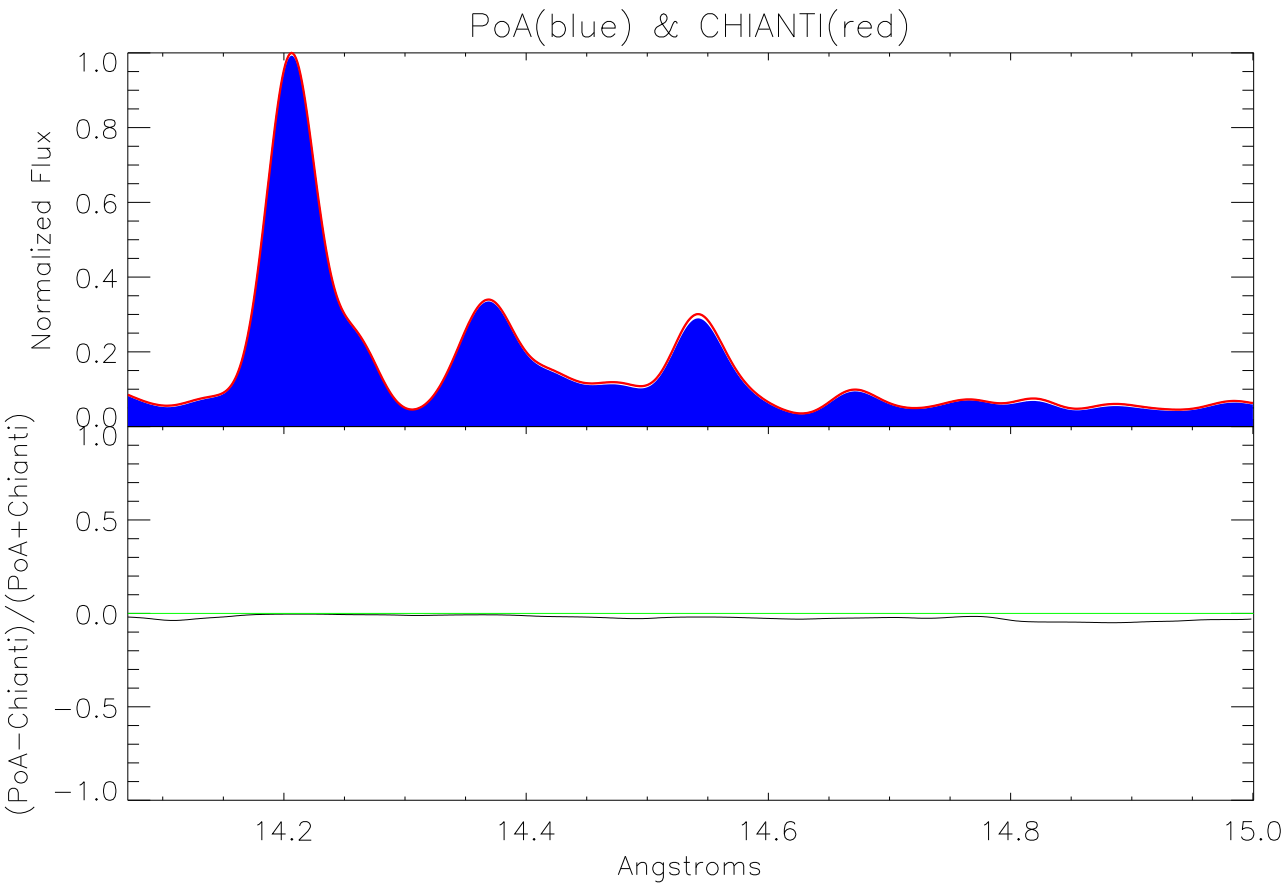

1.0
0.5
0.0
−0.5
−1.0
(PoA−Chianti)/PoA
11.2
11.4
11.6
11.8
12.0
12.2
Angstroms
1.0
0.5
0.0
−0.5
−1.0
(PoA−Chianti)/max(PoA)
11.2
11.4
11.6
11.8
12.0
12.2
Angstroms

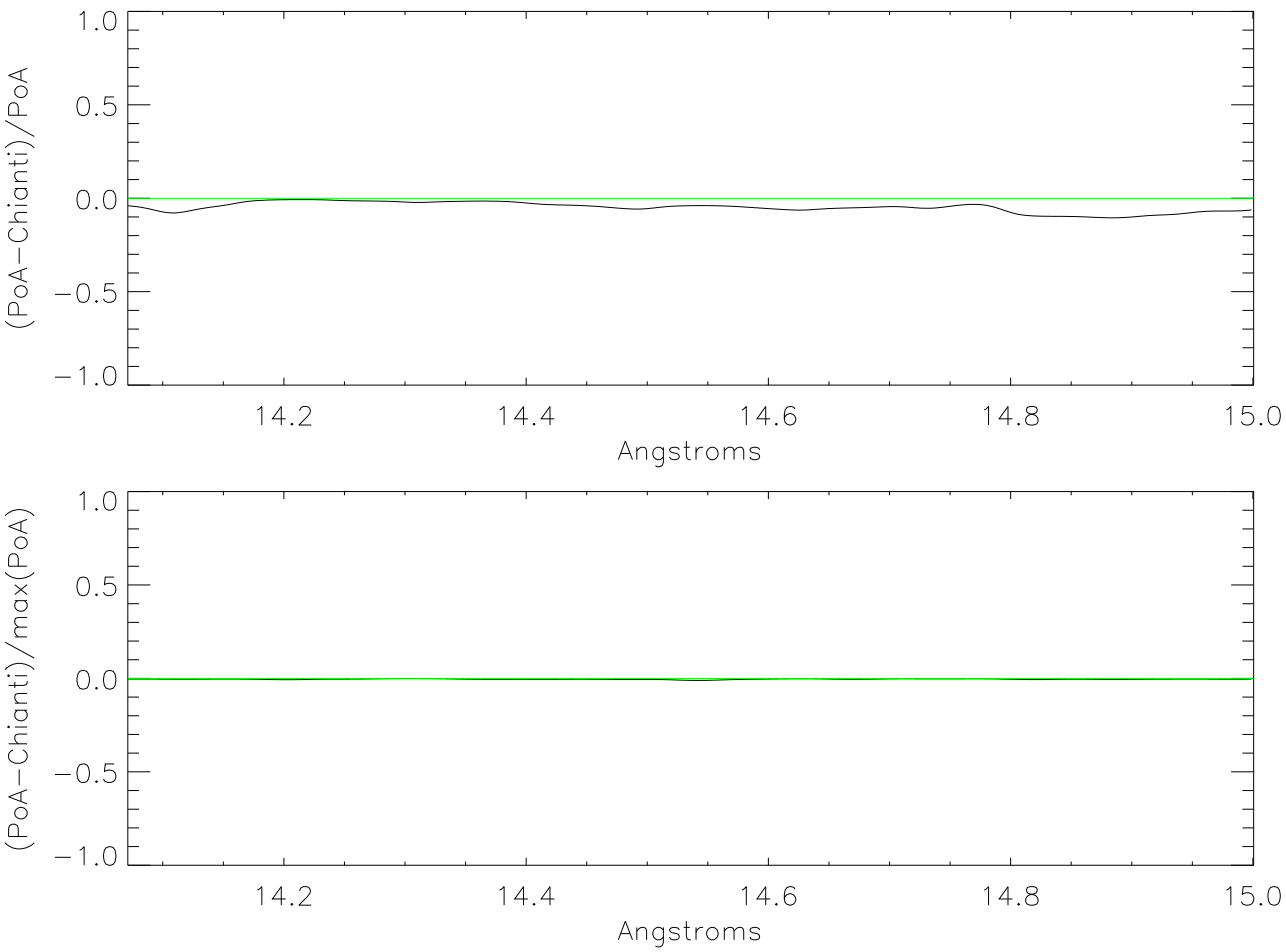

PoA(blue) & CHIANTI(red)
Normalized Flux
1.0
0.8
0.6
0.4
0.2
0.0
(PoA−Chianti)/(PoA+Chianti)
1.0
0.5
0.0
−0.5
−1.0
12.2
12.4
12.6
12.8
Angstroms


1.0
0.5
0.0
−0.5
−1.0
(PoA−Chianti)/PoA
12.2
12.4
12.6
12.8
Angstroms
1.0
0.5
0.0
−0.5
−1.0
(PoA−Chianti)/max(PoA)
12.2
12.4
12.6
12.8
Angstroms


PoA(blue) & CHIANTI(red)
Normalized Flux
1.0
0.8
0.6
0.4
0.2
0.0
(PoA−Chianti)/(PoA+Chianti)
1.0
0.5
0.0
−0.5
−1.0
13.0
13.2
13.4
13.6
13.8
14.0
Angstroms


1.0
0.5
0.0
−0.5
−1.0
(PoA−Chianti)/PoA
13.0
13.2
13.4
13.6
13.8
14.0
Angstroms
1.0
0.5
0.0
−0.5
−1.0
(PoA−Chianti)/max(PoA)
13.0
13.2
13.4
13.6
13.8
14.0
Angstroms


PoA(blue) & CHIANTI(red)
Normalized Flux
1.0
0.8
0.6
0.4
0.2
0.0
(PoA−Chianti)/(PoA+Chianti)
1.0
0.5
0.0
−0.5
−1.0
14.2
14.4
14.6
14.8
15.0
Angstroms


1.0
0.5
0.0
−0.5
−1.0
(PoA−Chianti)/PoA
14.2
14.4
14.6
14.8
15.0
Angstroms

1.0
0.5
0.0
−0.5
−1.0
(PoA−Chianti)/max(PoA)
14.2
14.4
14.6
14.8
15.0
Angstroms