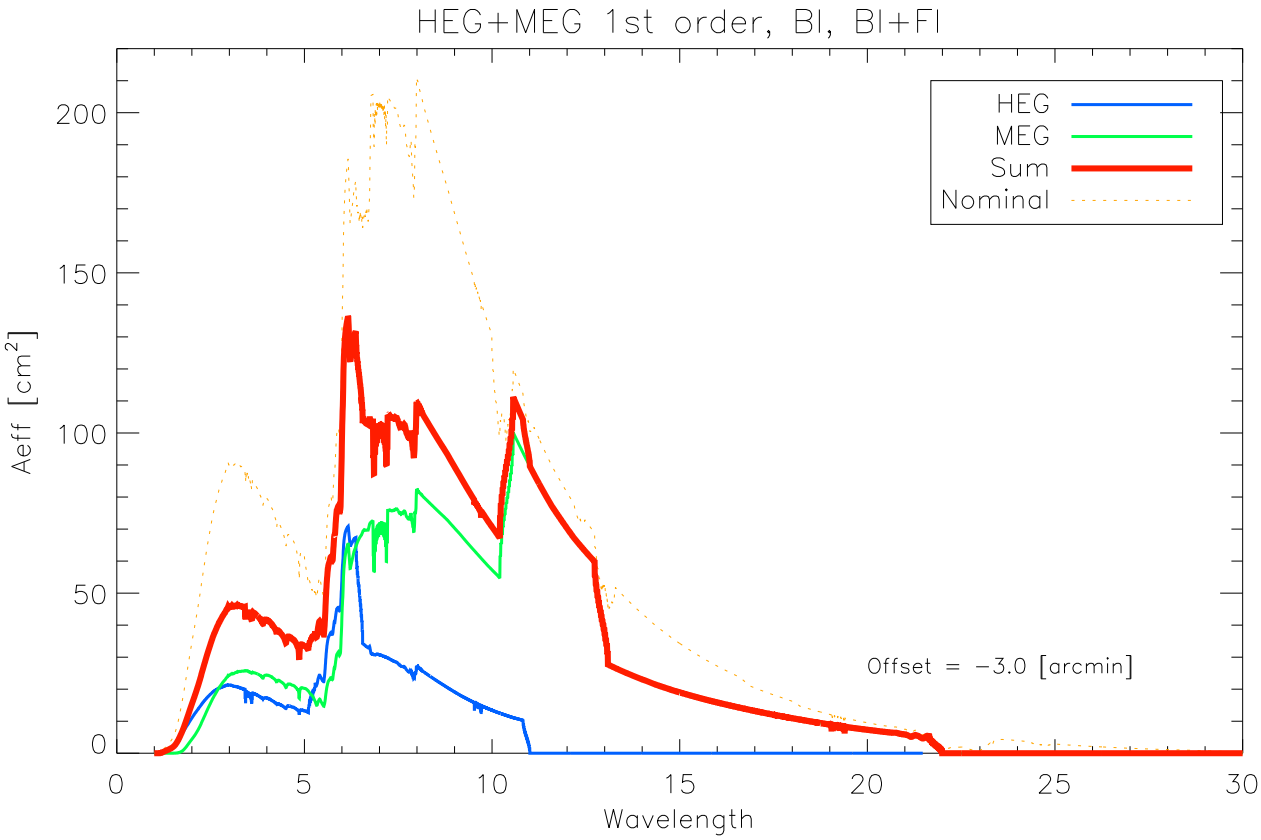
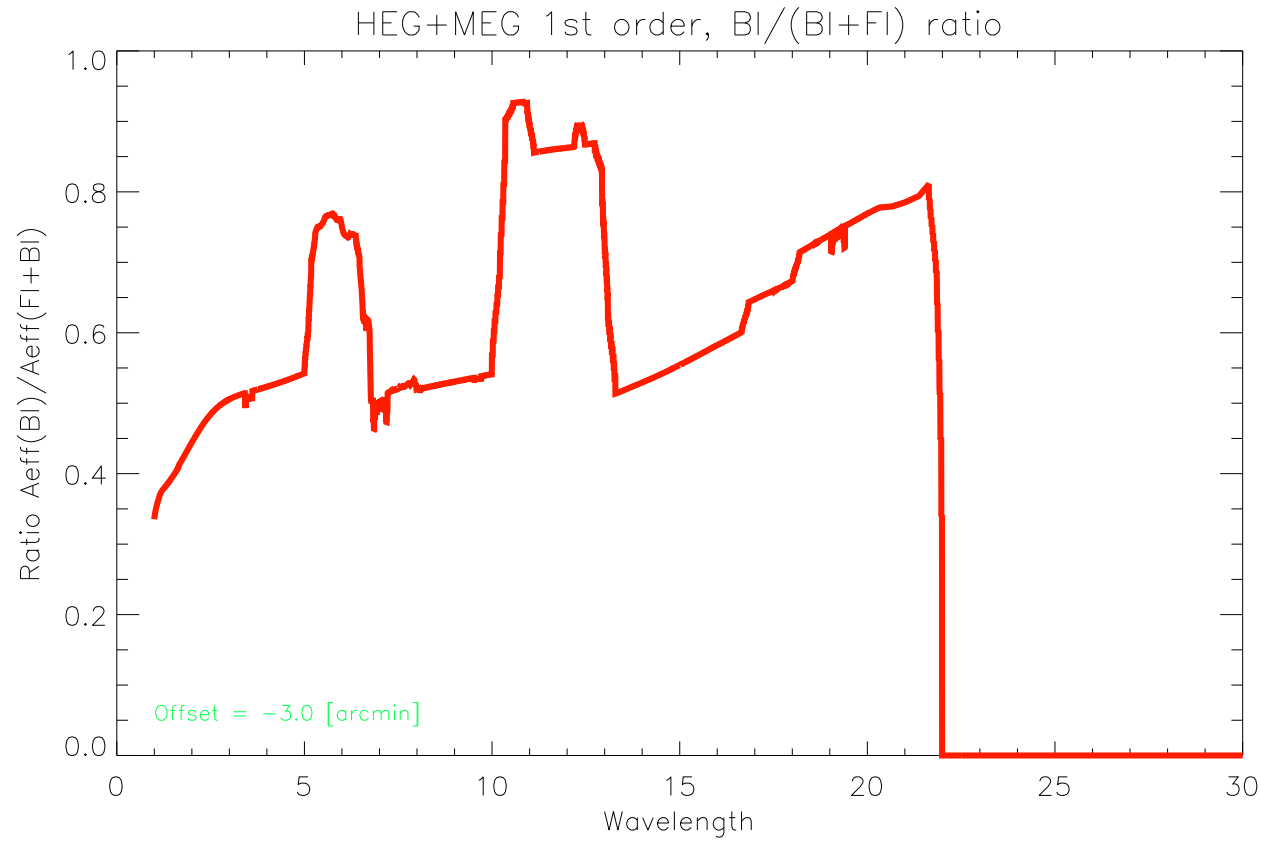
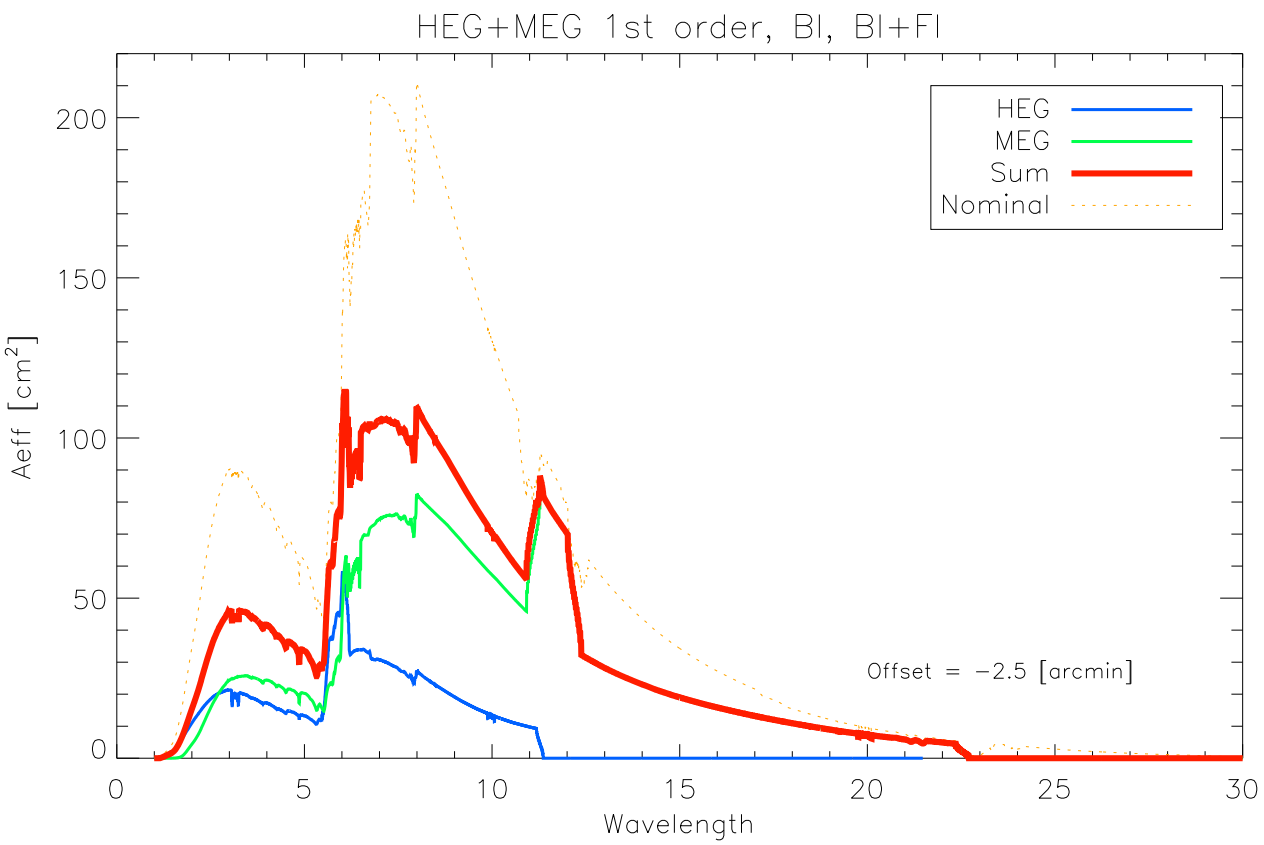
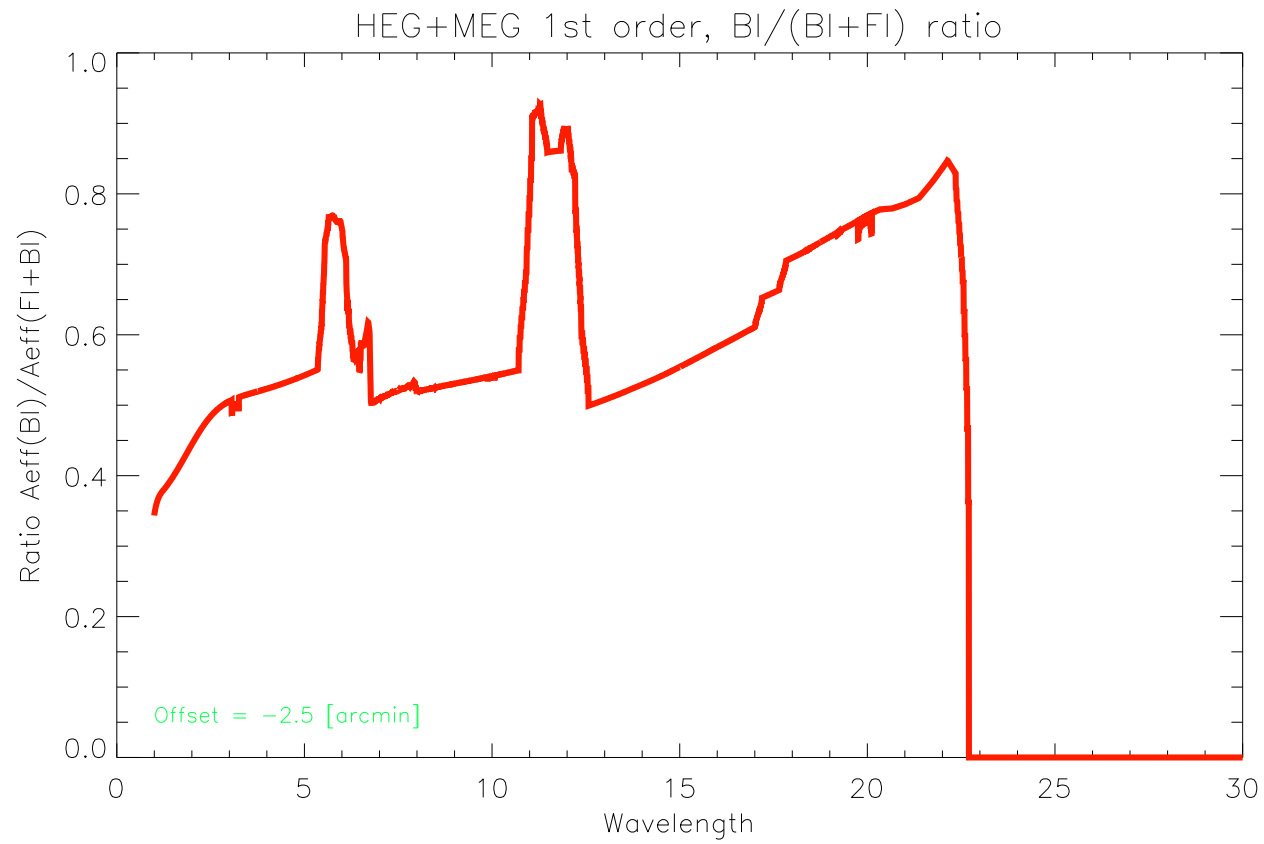
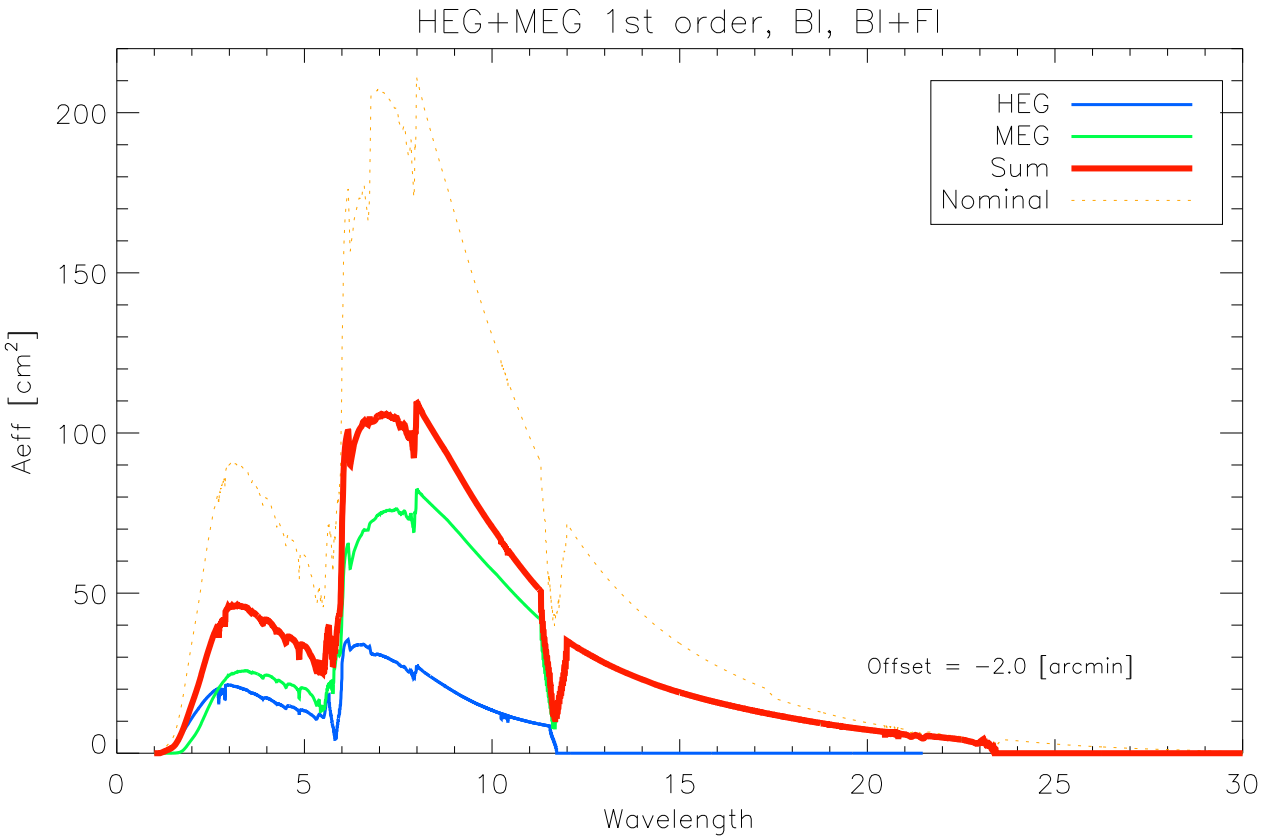
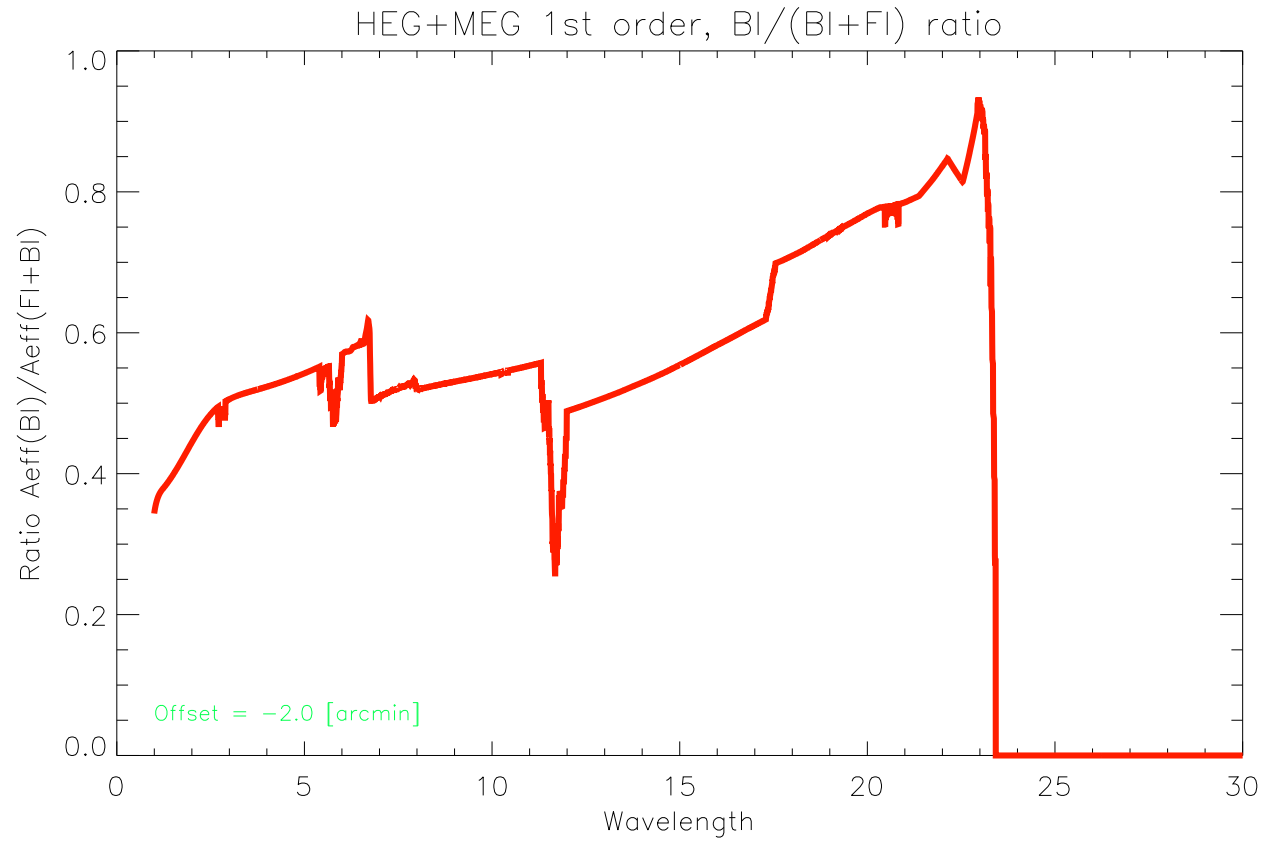

HEG+MEG 1st order, BI, BI+FI
HEG
MEG
Sum
Nominal
Offset = −3.0 [arcmin]
Aeff [cm^2]
Wavelength
0
50
100
150
200
0
5
10
15
20
25
30

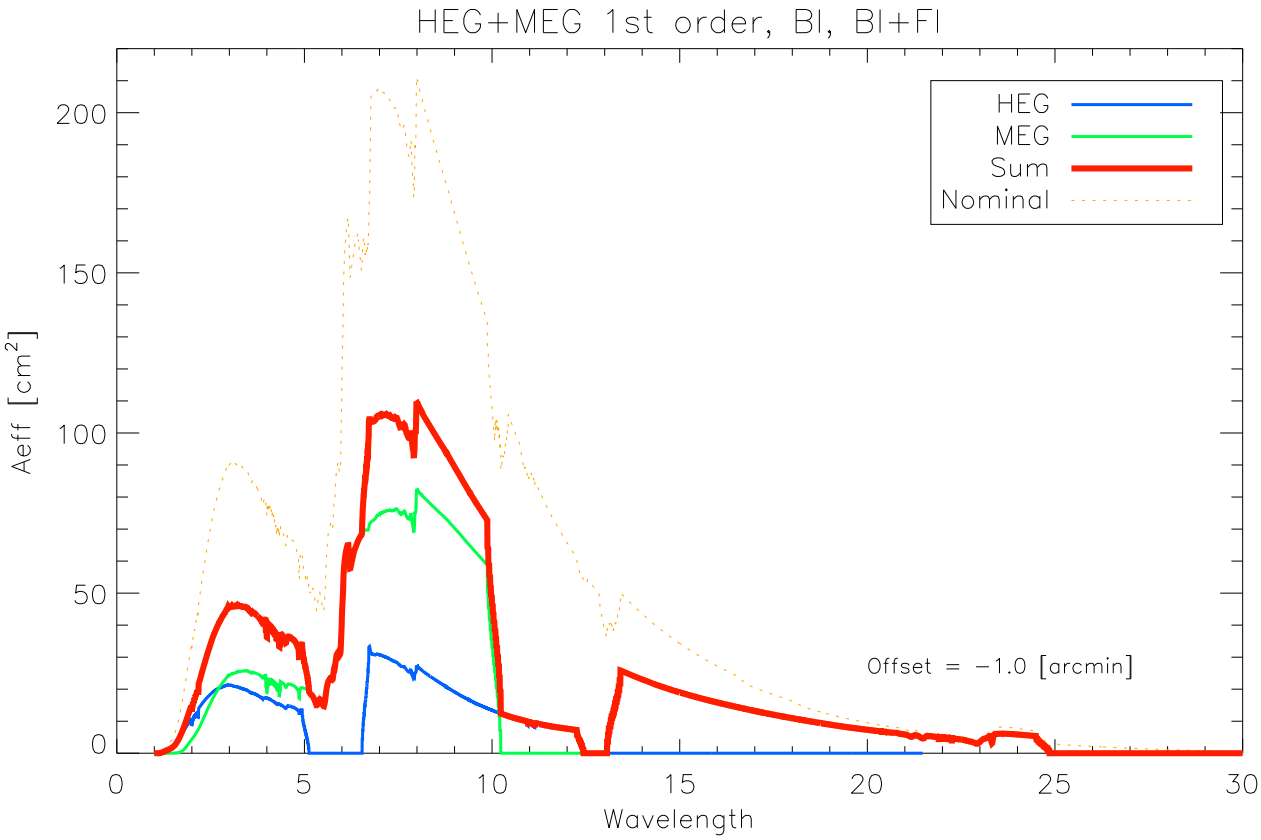

HEG+MEG 1st order, BI/(BI+FI) ratio
Offset = −3.0 [arcmin]
Ratio Aeff(BI)/Aeff(FI+BI)
Wavelength
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30

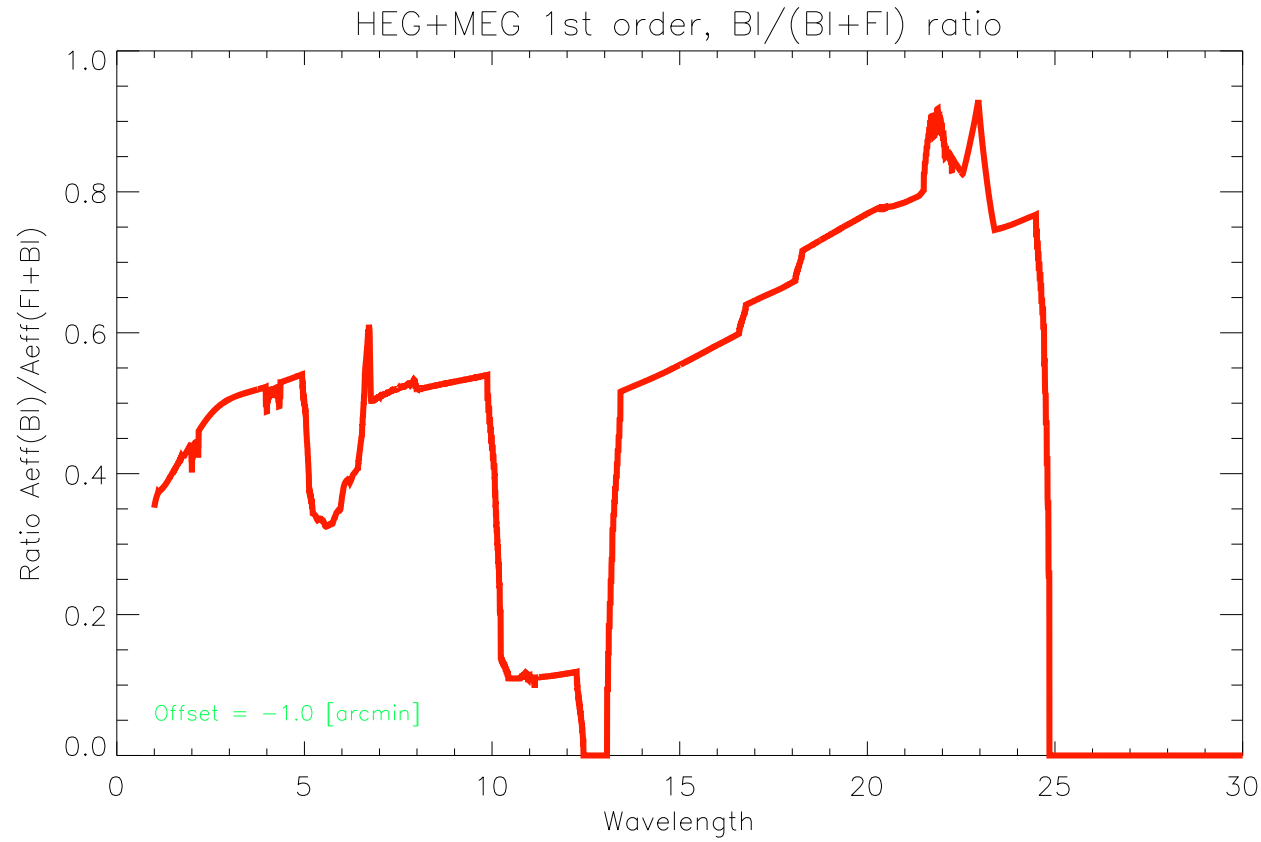

HEG+MEG 1st order, BI, BI+FI
HEG
MEG
Sum
Nominal
Offset = −2.5 [arcmin]
Aeff [cm^2]
Wavelength
0
50
100
150
200
0
5
10
15
20
25
30

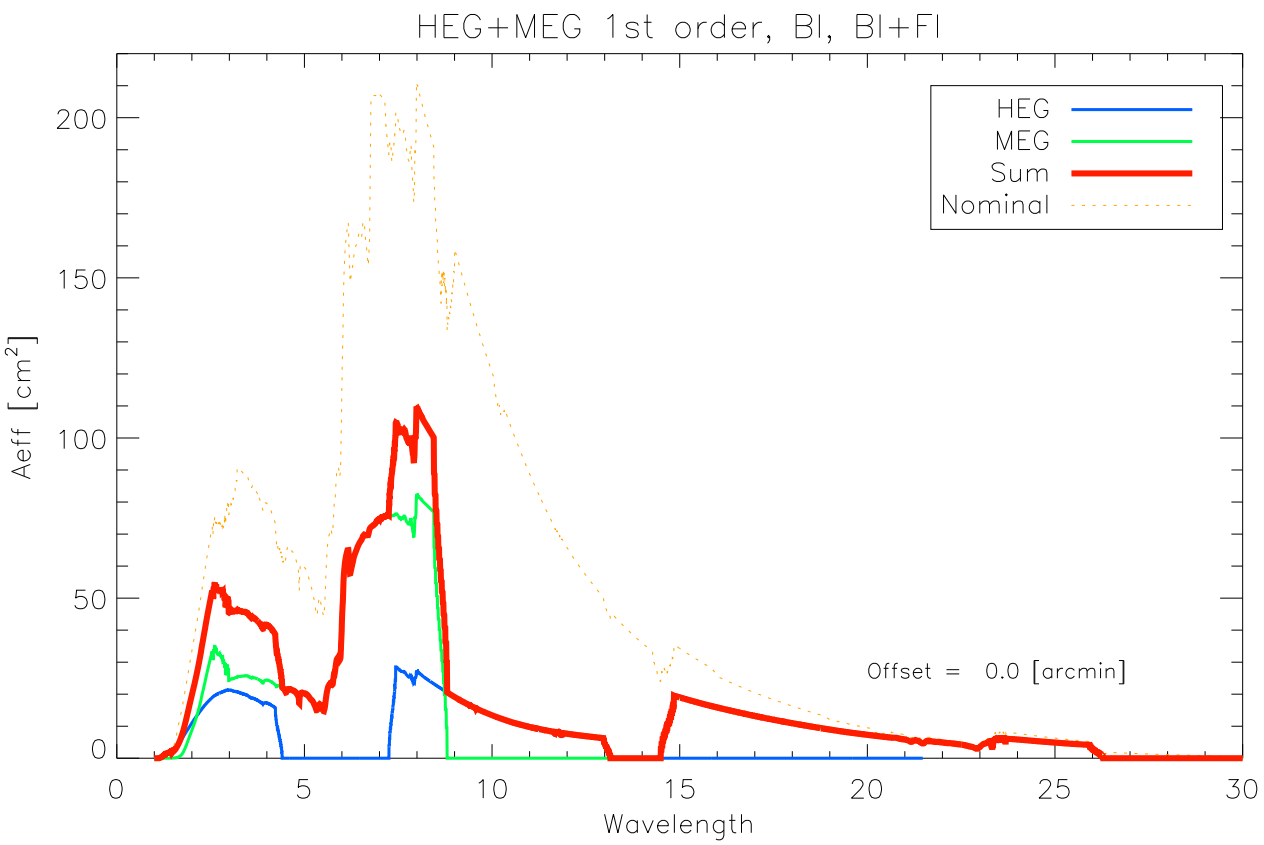

HEG+MEG 1st order, BI/(BI+FI) ratio
Offset = −2.5 [arcmin]
Ratio Aeff(BI)/Aeff(FI+BI)
Wavelength
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30

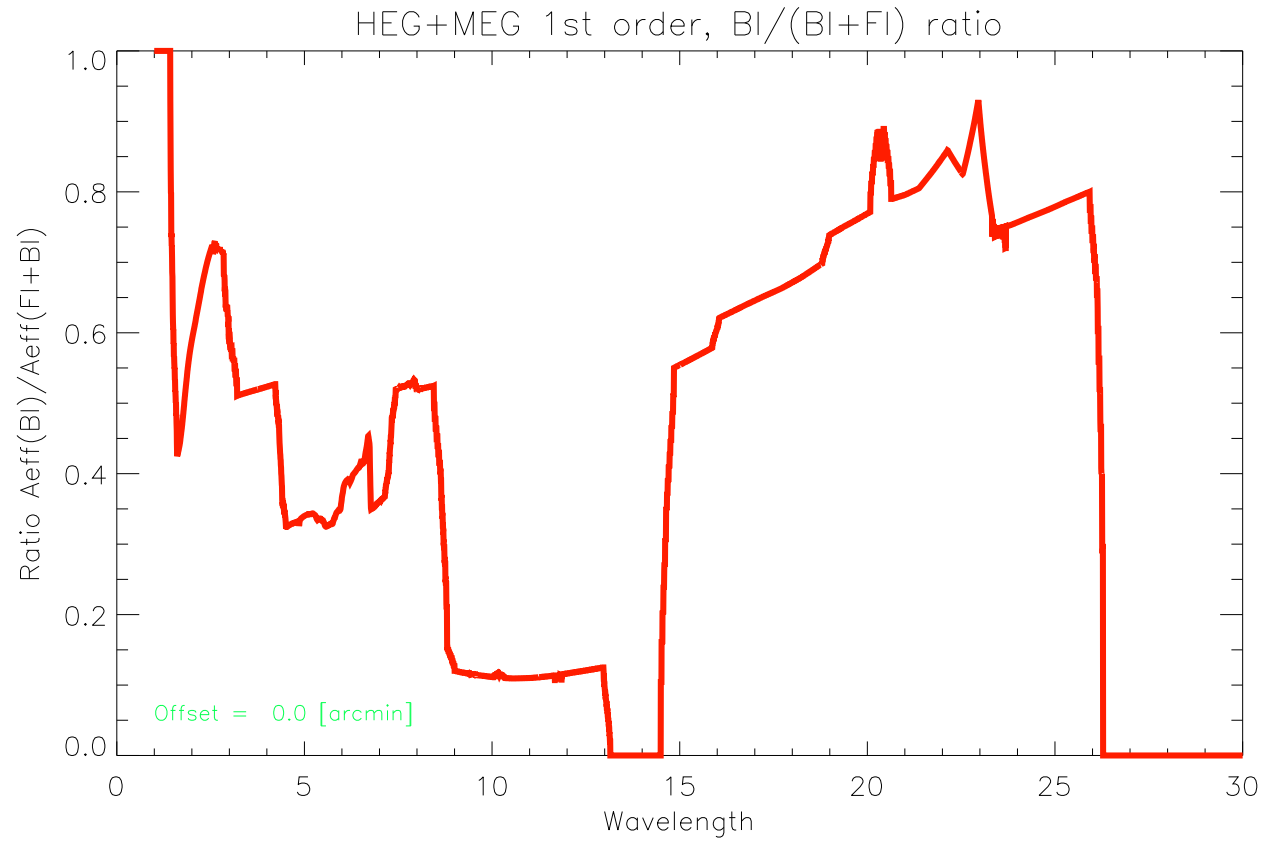

HEG+MEG 1st order, BI, BI+FI
HEG
MEG
Sum
Nominal
Offset = −2.0 [arcmin]
Aeff [cm^2]
Wavelength
0
50
100
150
200
0
5
10
15
20
25
30


HEG+MEG 1st order, BI/(BI+FI) ratio
Offset = −2.0 [arcmin]
Ratio Aeff(BI)/Aeff(FI+BI)
Wavelength
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30


HEG+MEG 1st order, BI, BI+FI
HEG
MEG
Sum
Nominal
Offset = −1.0 [arcmin]
Aeff [cm^2]
Wavelength
0
50
100
150
200
0
5
10
15
20
25
30


HEG+MEG 1st order, BI/(BI+FI) ratio
Offset = −1.0 [arcmin]
Ratio Aeff(BI)/Aeff(FI+BI)
Wavelength
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30


HEG+MEG 1st order, BI, BI+FI
HEG
MEG
Sum
Nominal
Offset = 0.0 [arcmin]
Aeff [cm^2]
Wavelength
0
50
100
150
200
0
5
10
15
20
25
30


HEG+MEG 1st order, BI/(BI+FI) ratio
Offset = 0.0 [arcmin]
Ratio Aeff(BI)/Aeff(FI+BI)
Wavelength
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20
25
30