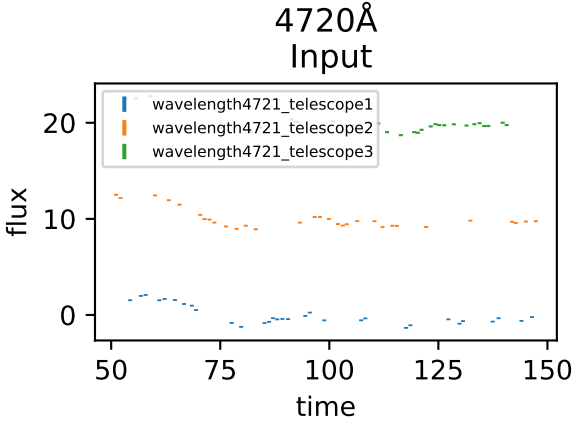
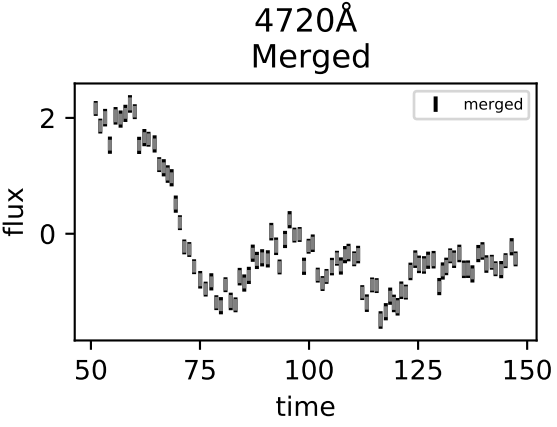
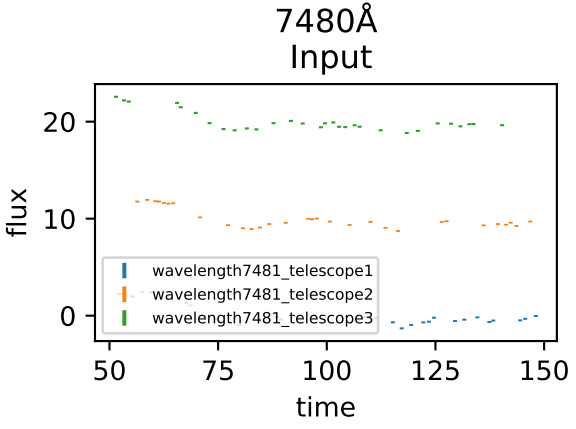
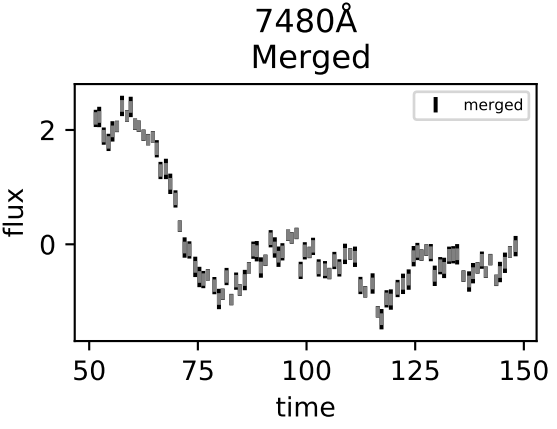
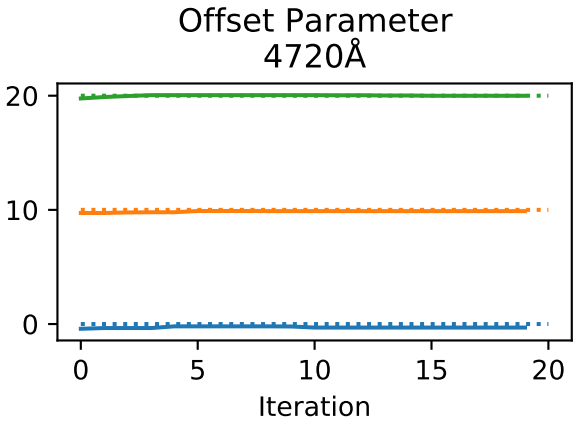
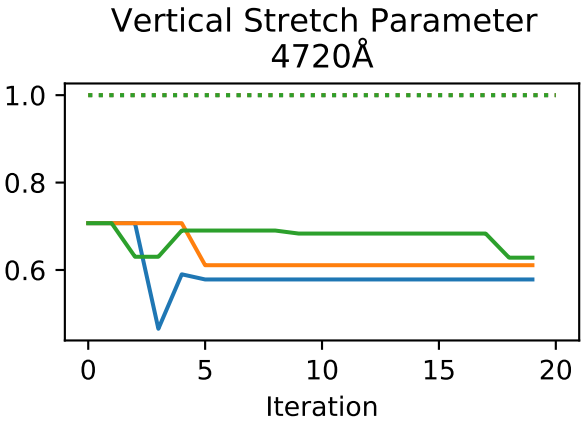

4720Å
Input
wavelength4721_telescope1
wavelength4721_telescope2
wavelength4721_telescope3
flux
time
20
10
0
50
75
100
125
150

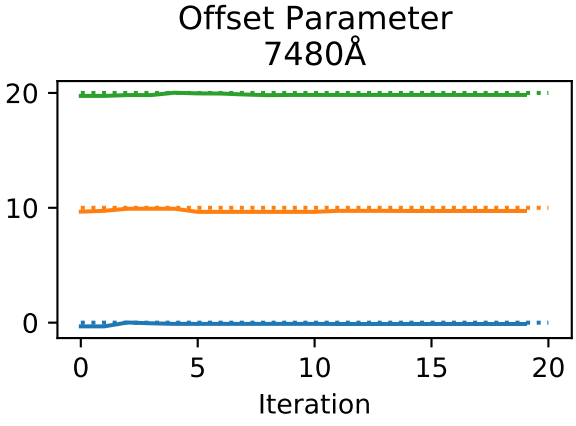

4720Å
Merged
merged
flux
time
2
0
50
75
100
125
150

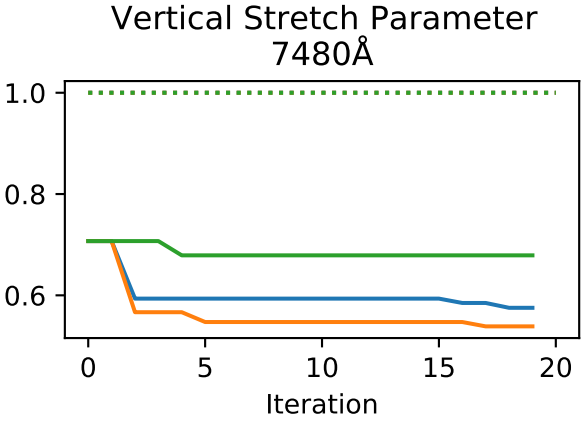

7480Å
Input
wavelength7481_telescope1
wavelength7481_telescope2
wavelength7481_telescope3
flux
time
20
10
0
50
75
100
125
150

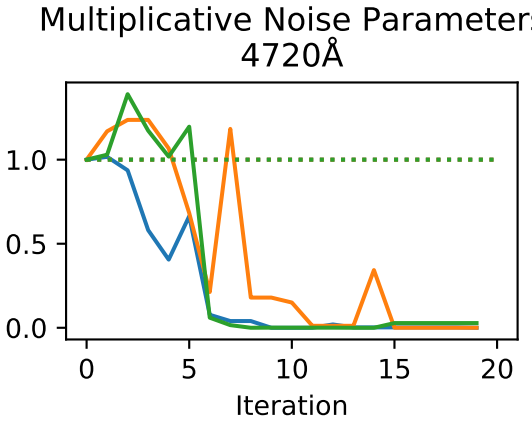

7480Å
Merged
merged
flux
time
2
0
50
75
100
125
150

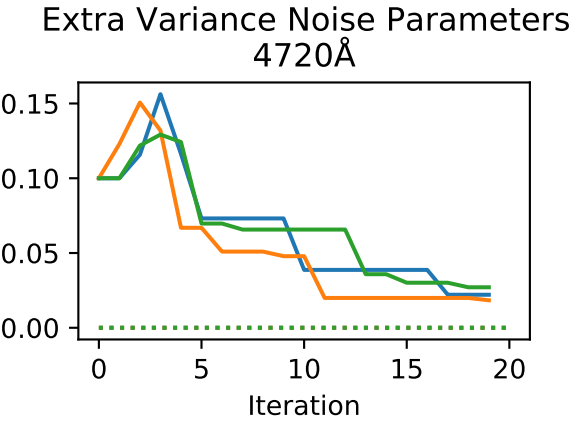

Offset Parameter
4720Å
20
10
0
0
5
10
15
20
Iteration

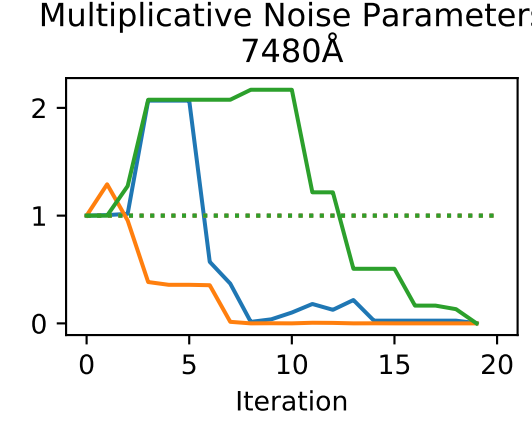

Vertical Stretch Parameter
4720Å
1.0
0.8
0.6
0
5
10
15
20
Iteration

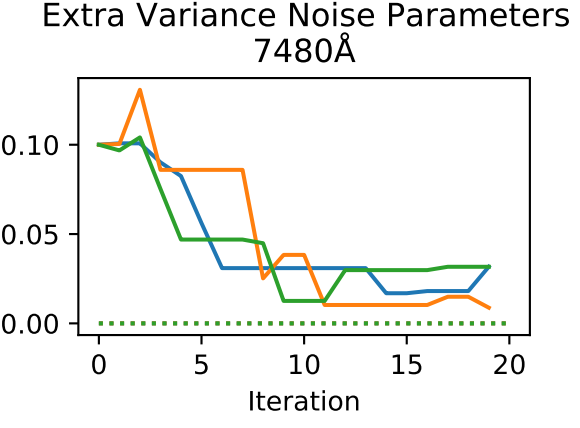

Offset Parameter
7480Å
20
10
0
0
5
10
15
20
Iteration


Vertical Stretch Parameter
7480Å
1.0
0.8
0.6
0
5
10
15
20
Iteration

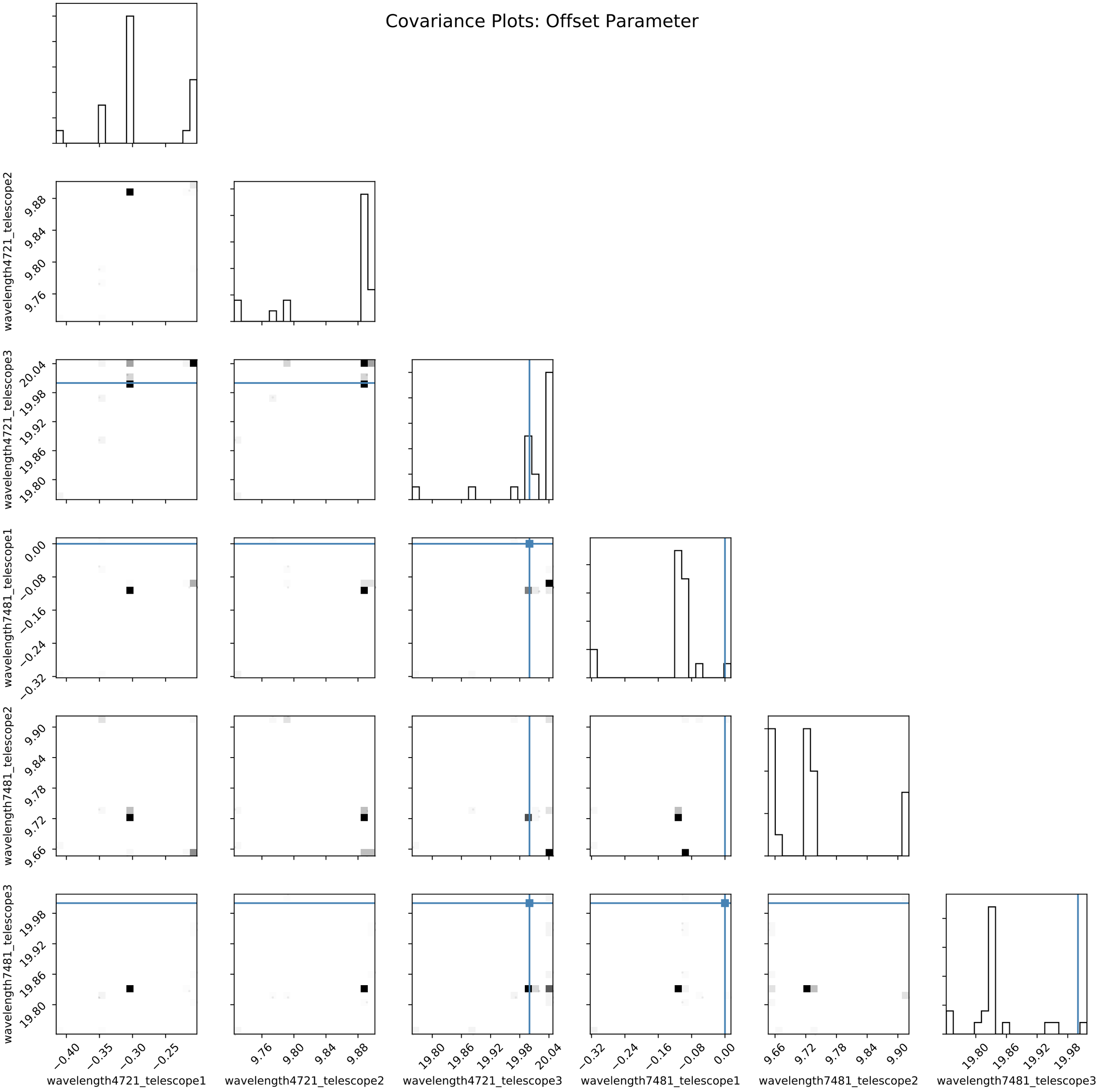

Multiplicative Noise Parameters
4720Å
1.0
0.5
0.0
0
5
10
15
20
Iteration


Extra Variance Noise Parameters
4720Å
0.15
0.10
0.05
0.00
0
5
10
15
20
Iteration

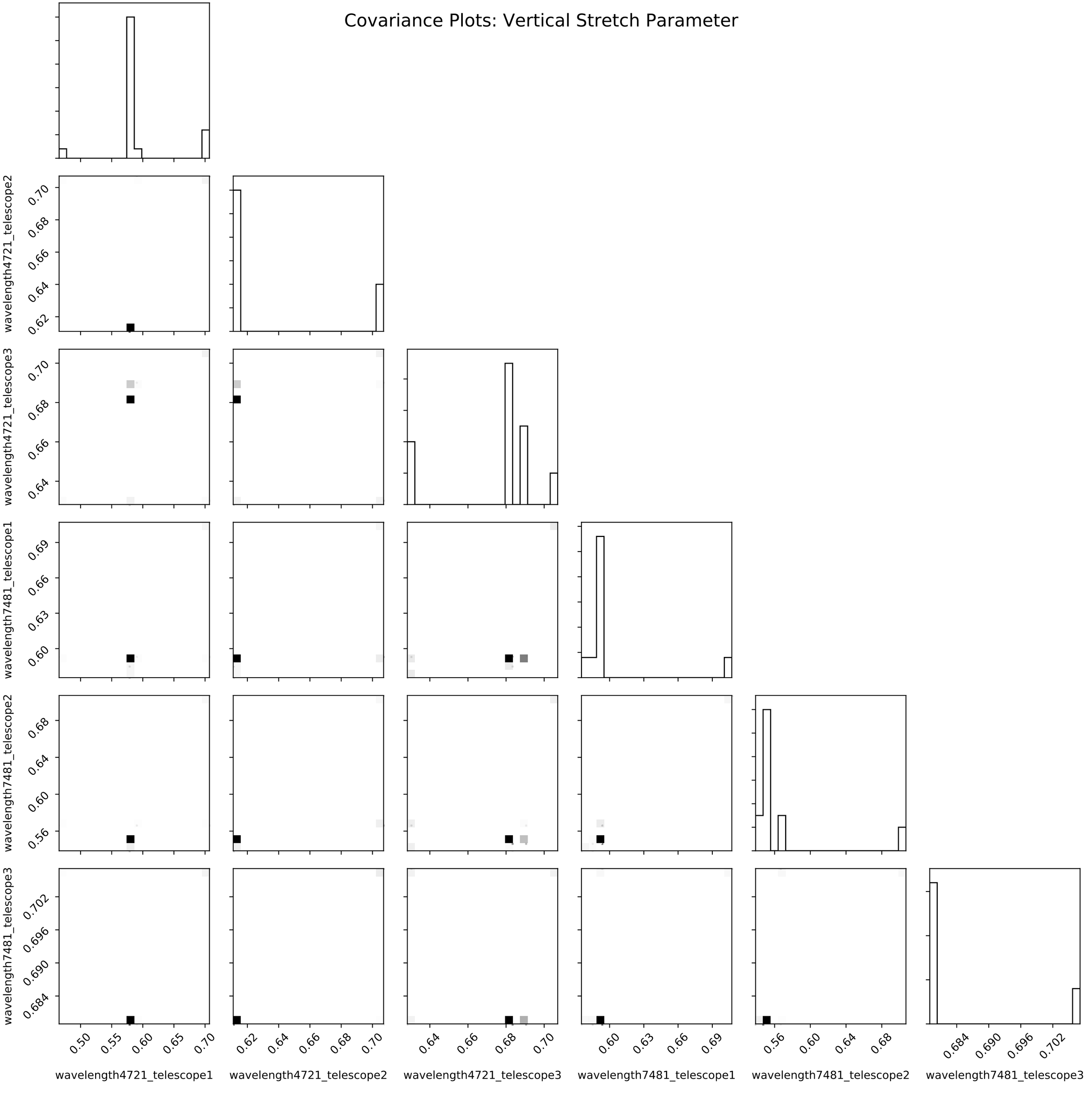

Multiplicative Noise Parameters
7480Å
2
1
0
0
5
10
15
20
Iteration


Extra Variance Noise Parameters
7480Å
0.10
0.05
0.00
0
5
10
15
20
Iteration

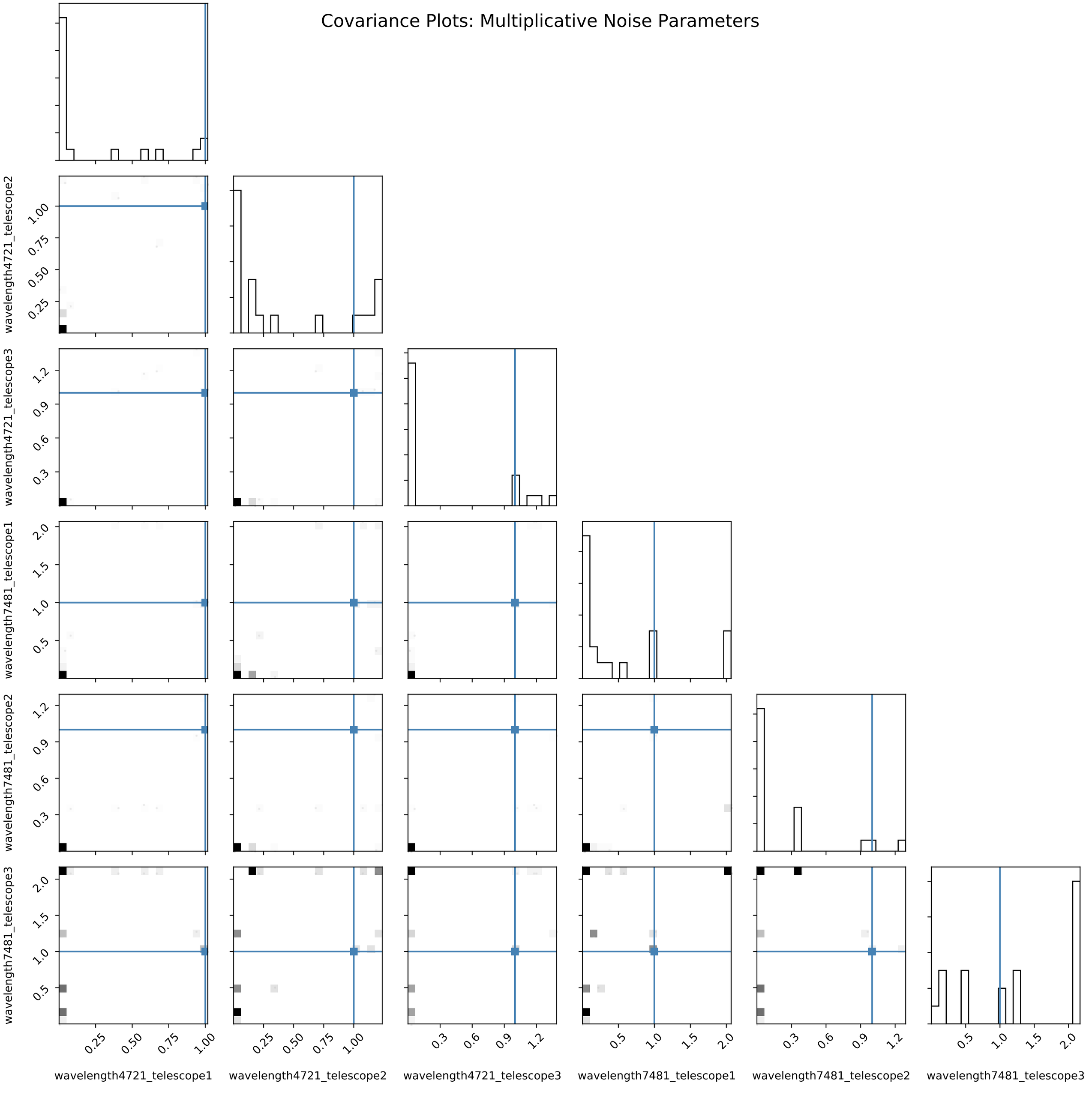
Covariance Plots: Offset Parameter



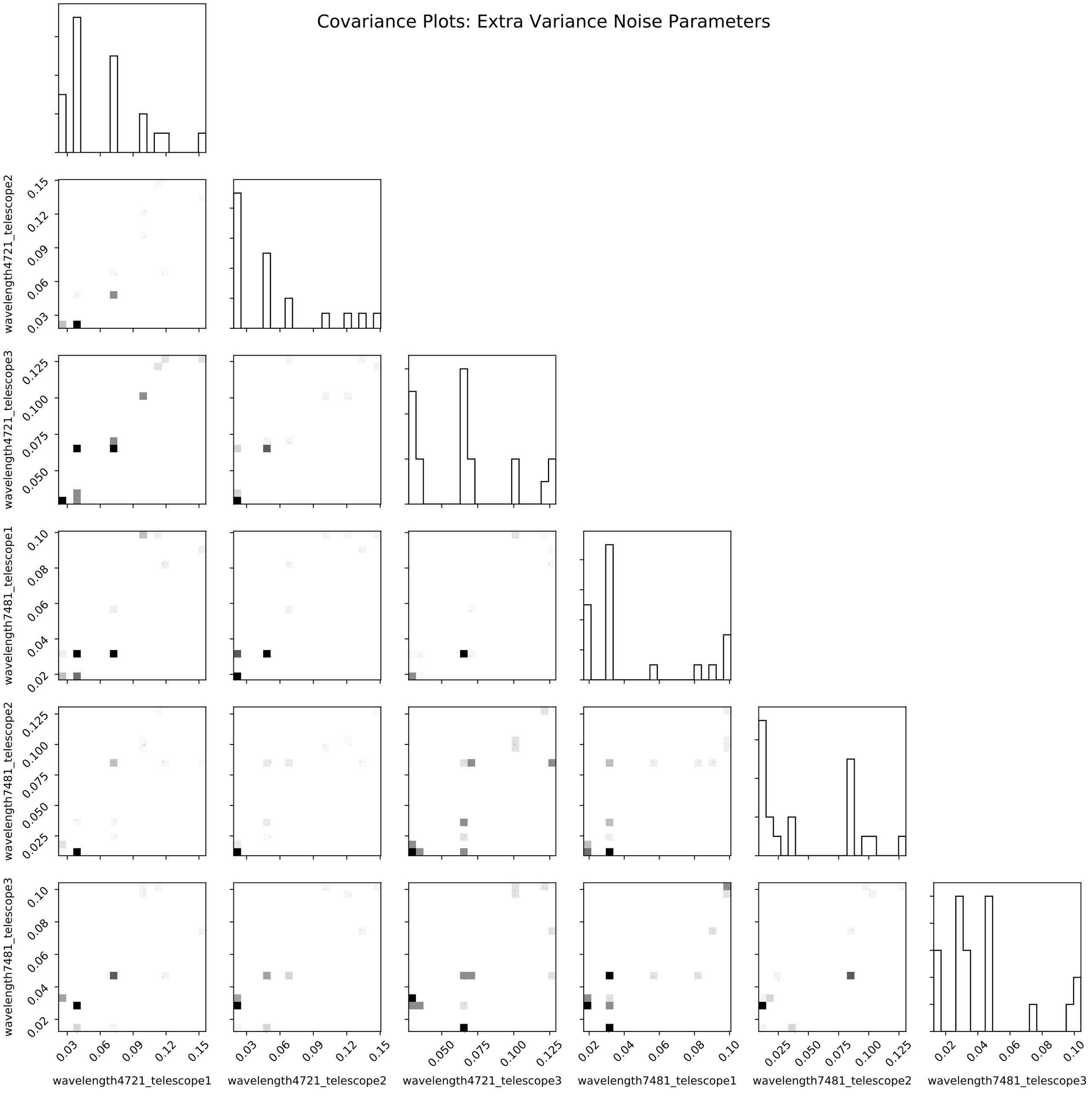
Covariance Plots: Vertical Stretch Parameter

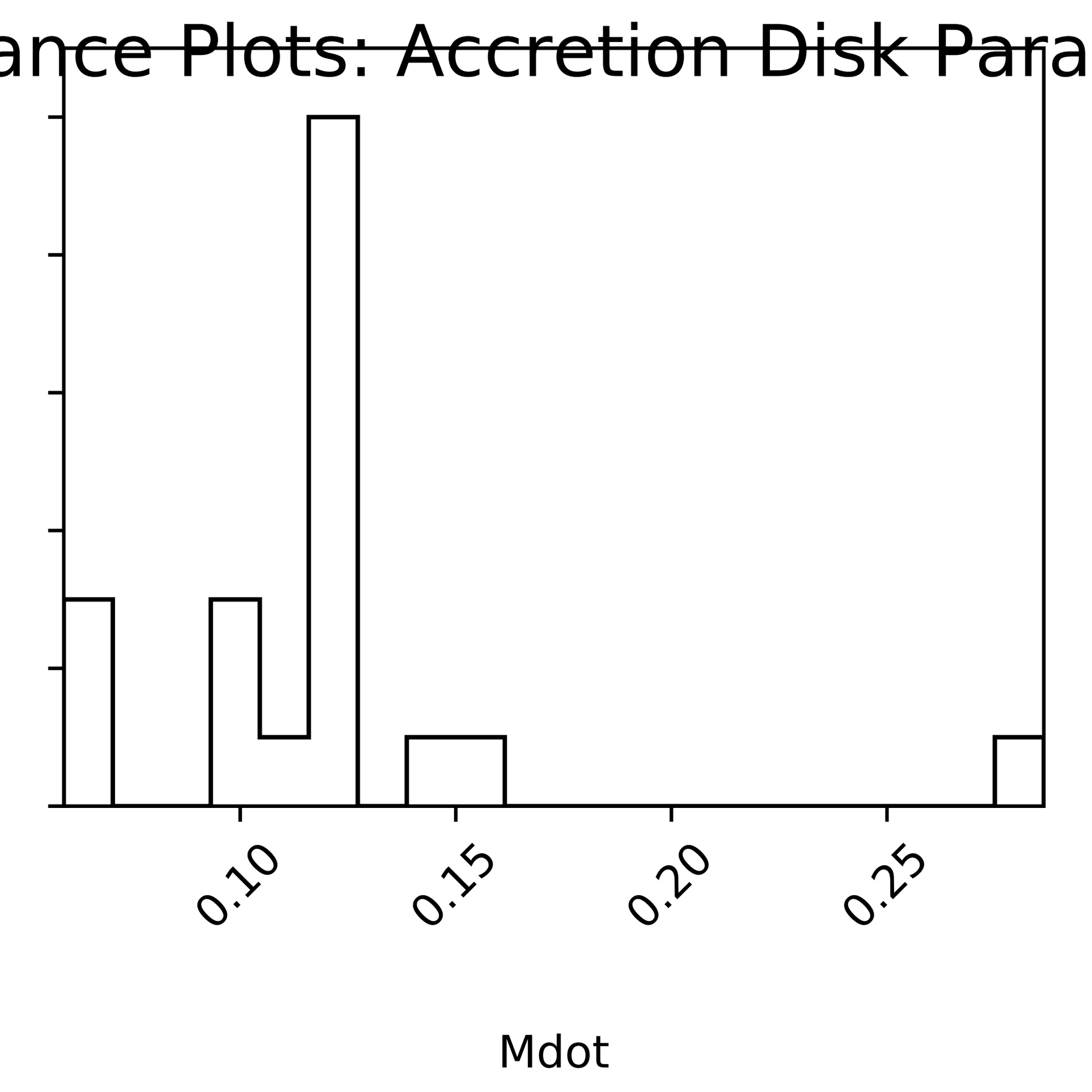


Covariance Plots: Multiplicative Noise Parameters



Covariance Plots: Extra Variance Noise Parameters




ance Plots: Accretion Disk Para
0.10
0.15
0.20
0.25
Mdot