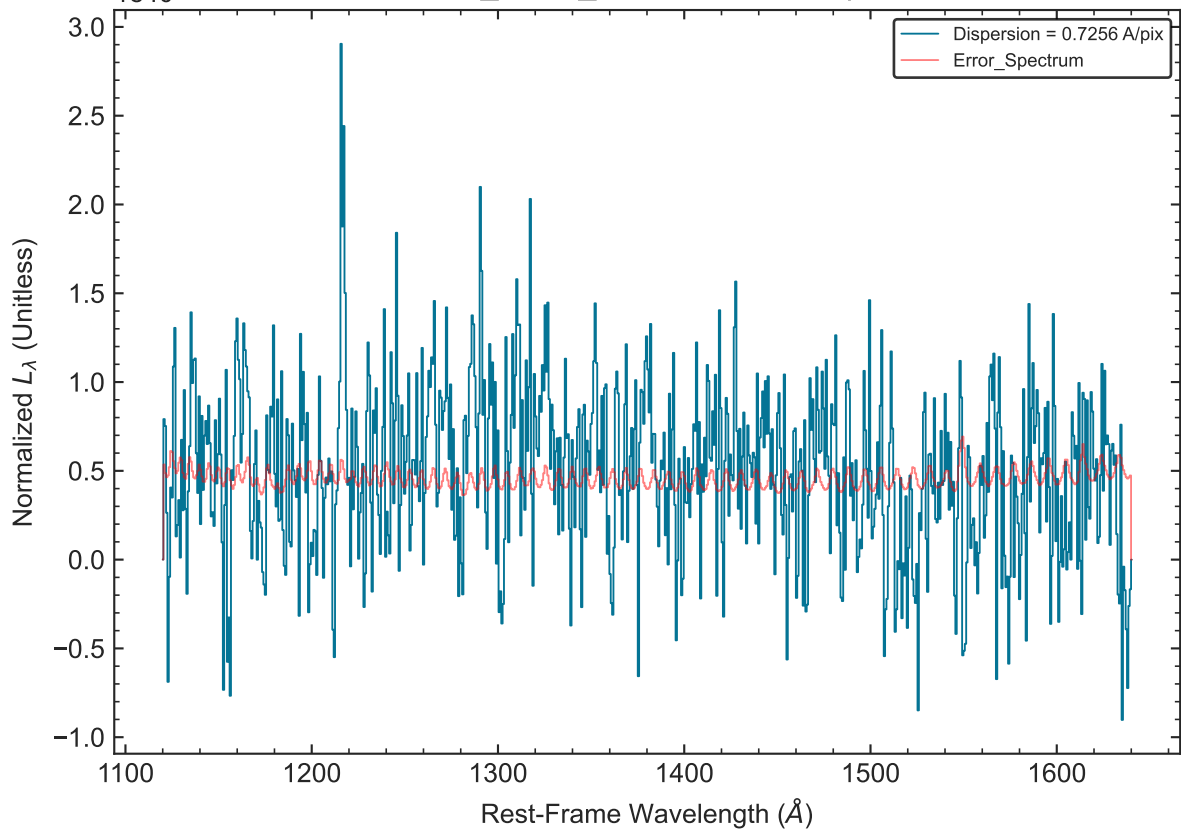
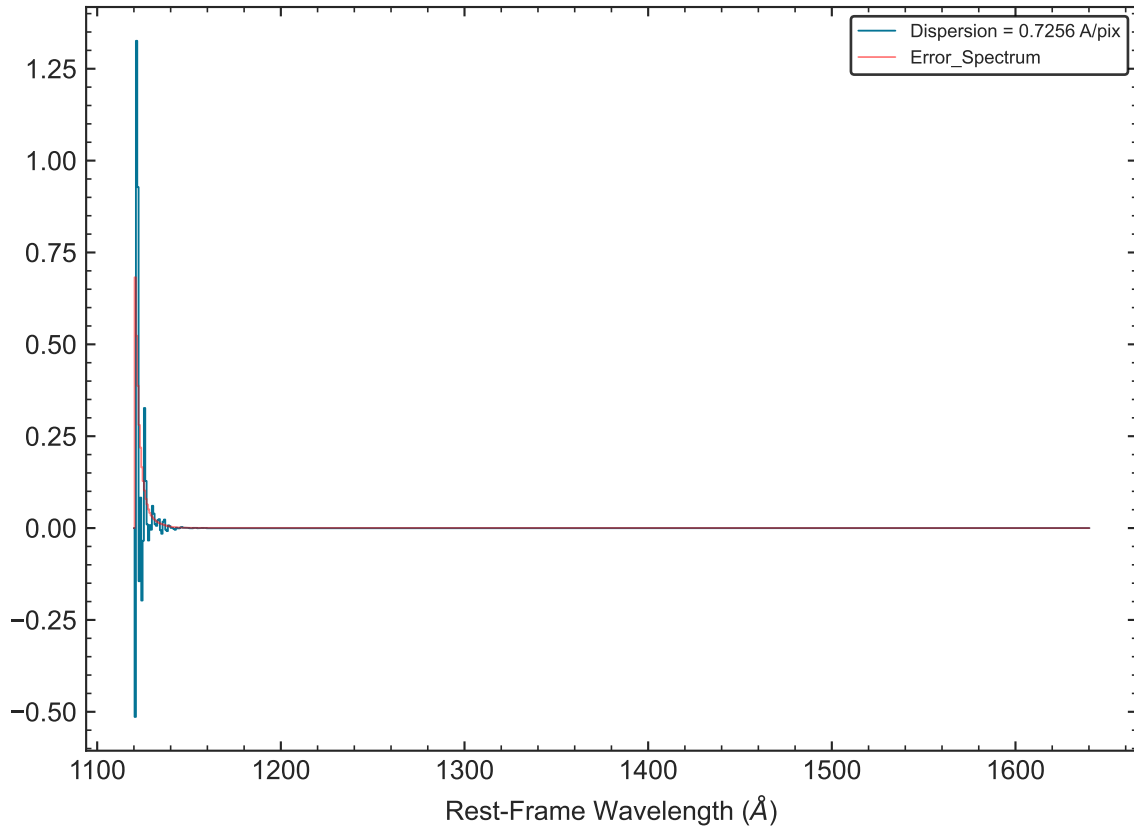


A1689_1.rest_UV.10012 Resampled

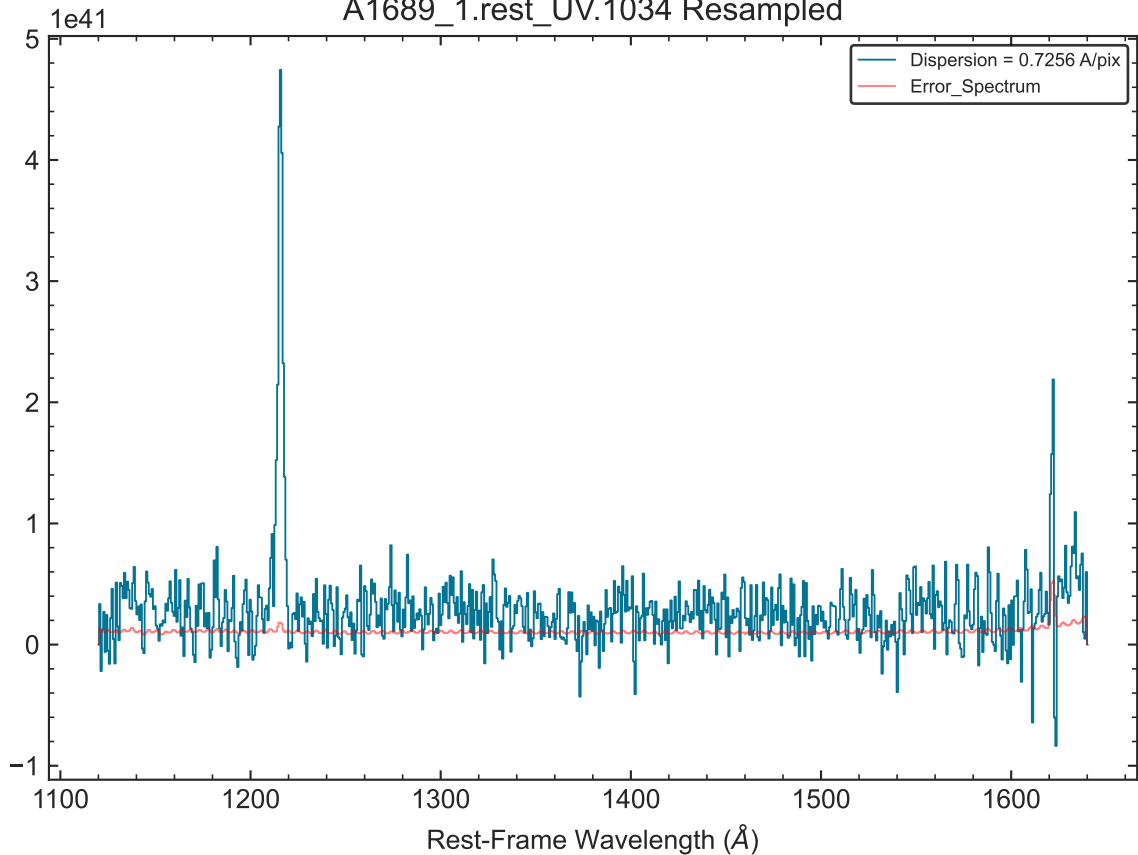


A1689_1.rest_UV.1014 Resampled

1e45

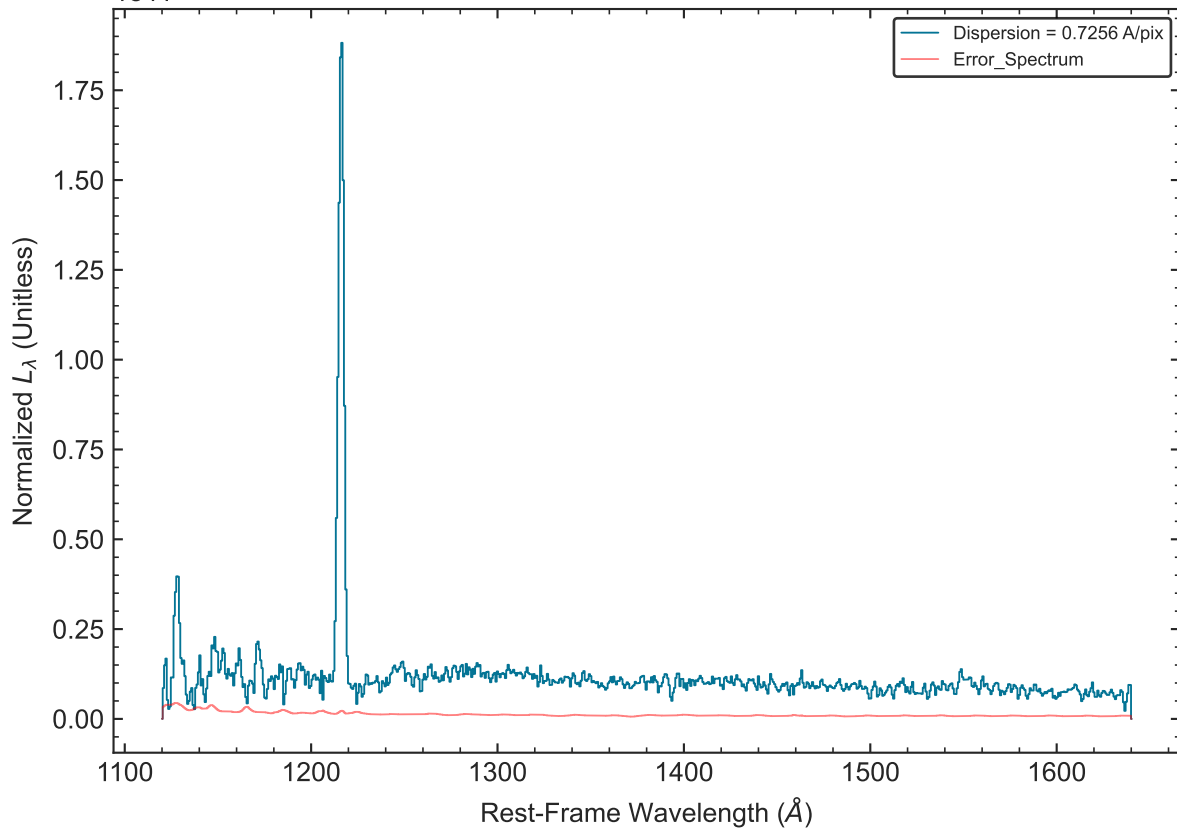
Normalized L_{λ} (Unitless)

A1689_1.rest_UV.1034 Resampled

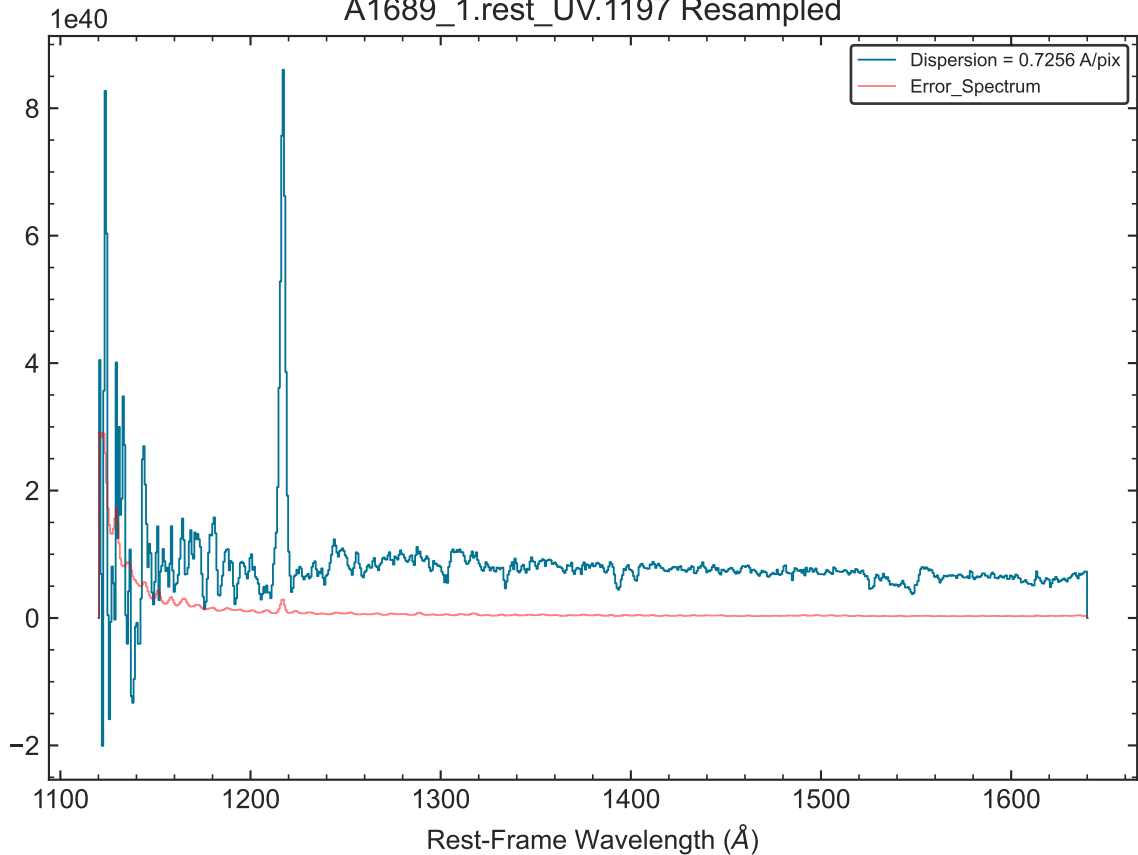
Normalized L_{λ} (Unitless)

1e41

A1689_1.rest_UV.1098 Resampled



A1689_1.rest_UV.1197 Resampled

Normalized L_{λ} (Unitless)

A1689_1.rest_UV.1337 Resampled

1e41

Normalized L_{λ} (Unitless)

Dispersion = 0.7256 Å/pix
Error_Spectrum

2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5

1100

1200

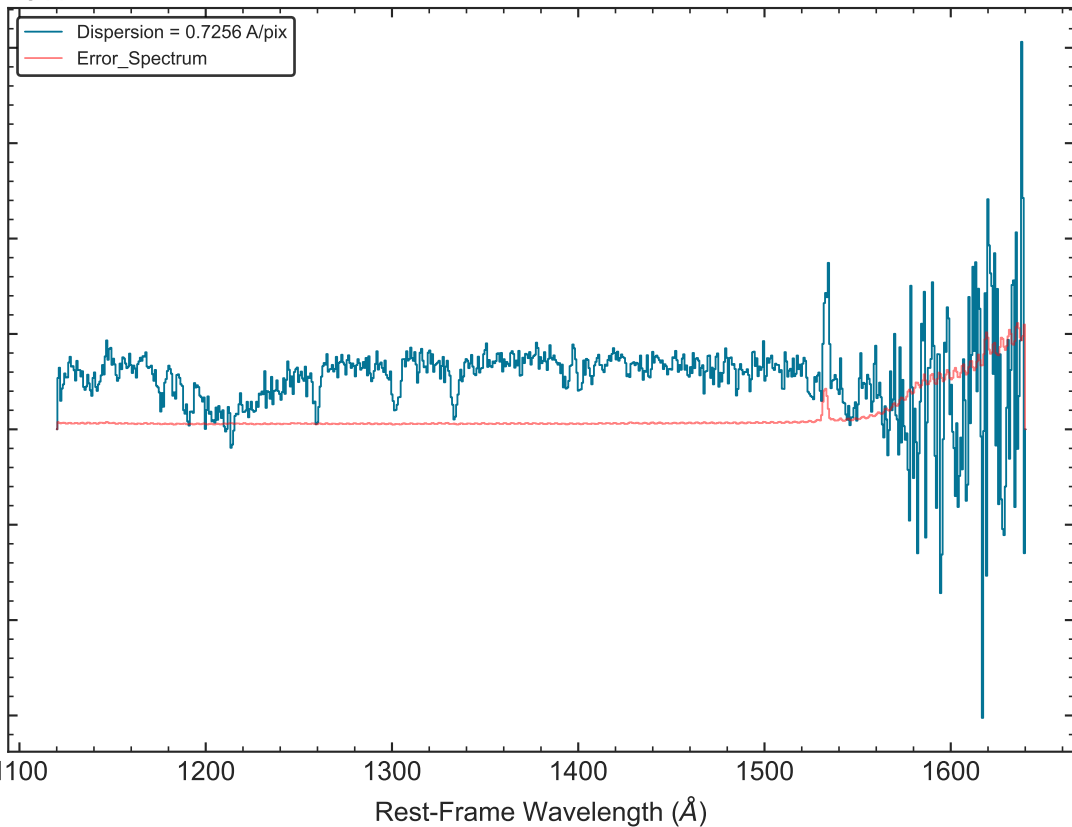
1300

1400

1500

1600

Rest-Frame Wavelength (Å)



A1689_1.rest_UV.1467 Resampled

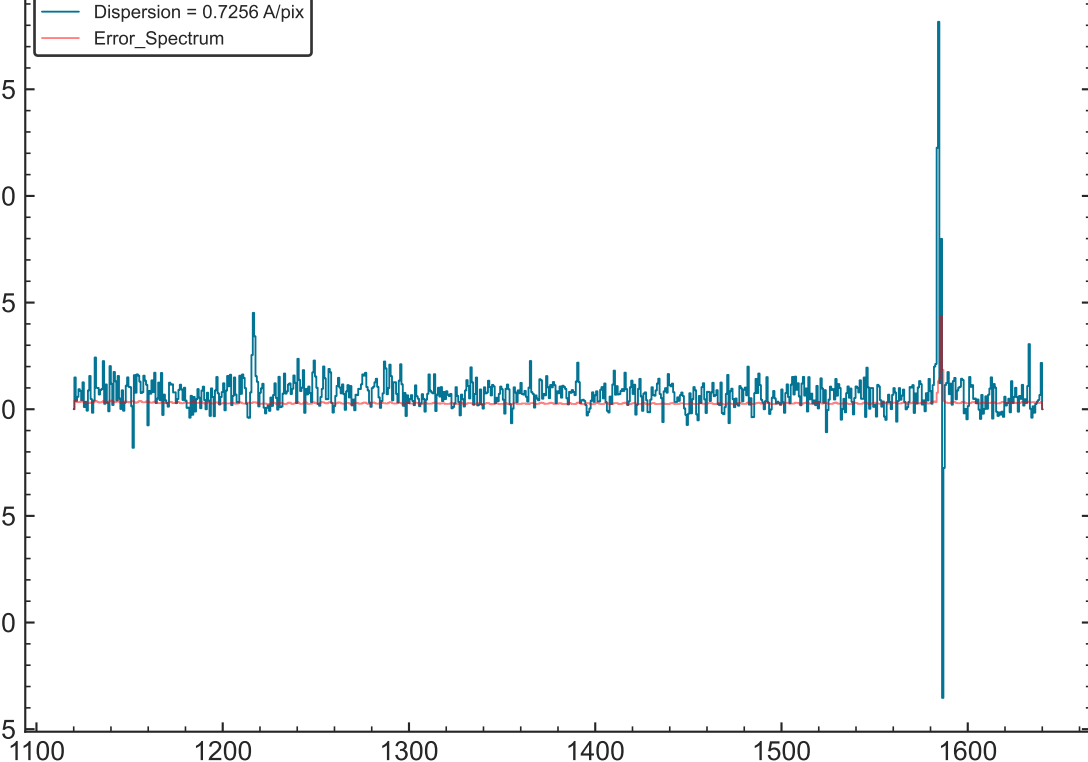
1e42

Normalized L_{λ} (Unitless)

Dispersion = 0.7256 Å/pix
Error_Spectrum

1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5

Rest-Frame Wavelength (Å)

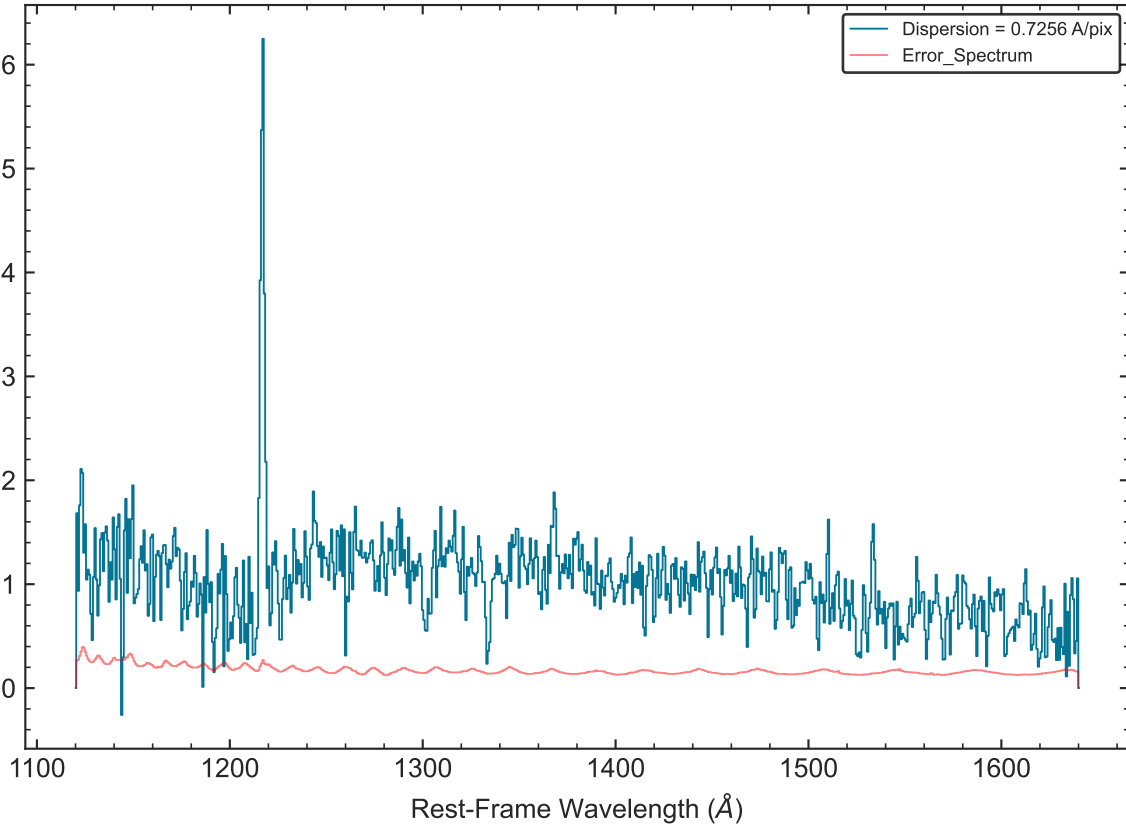


A1689_1.rest_UV.1637 Resampled

Normalized L_{λ} (Unitless)

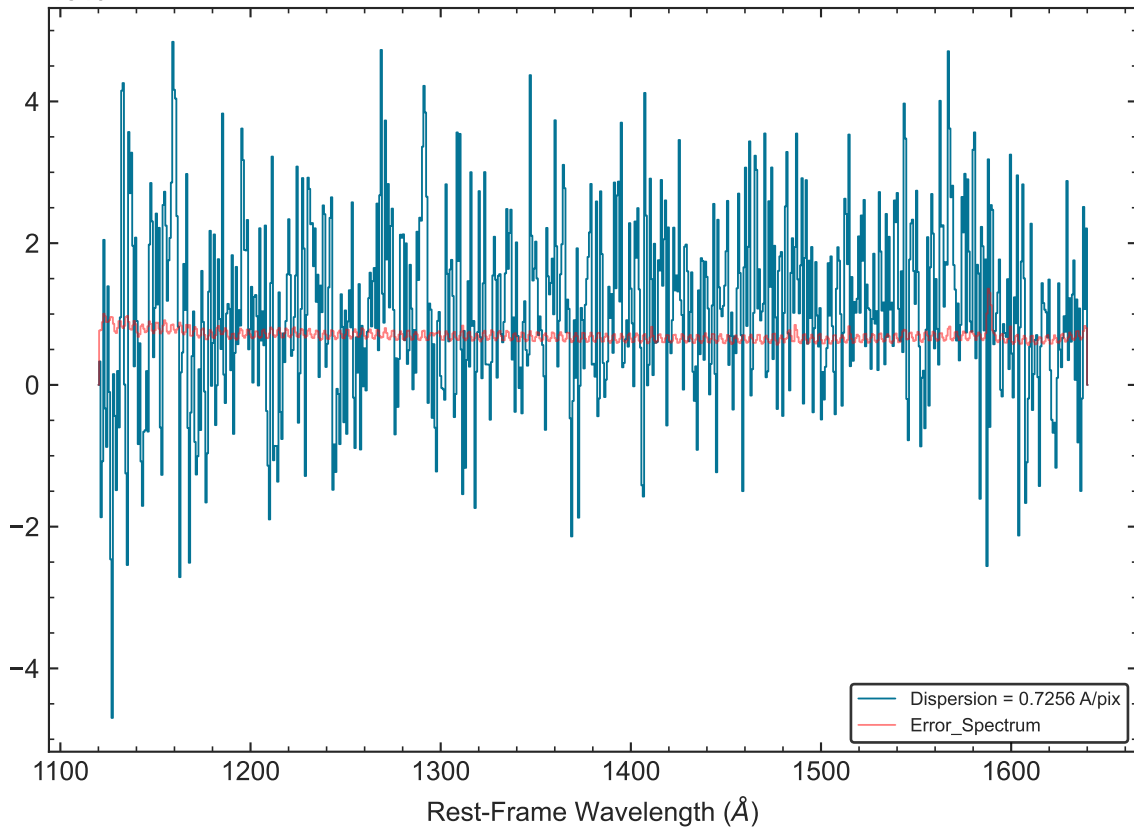
Dispersion = 0.7256 Å/pix
Error_Spectrum

1e40

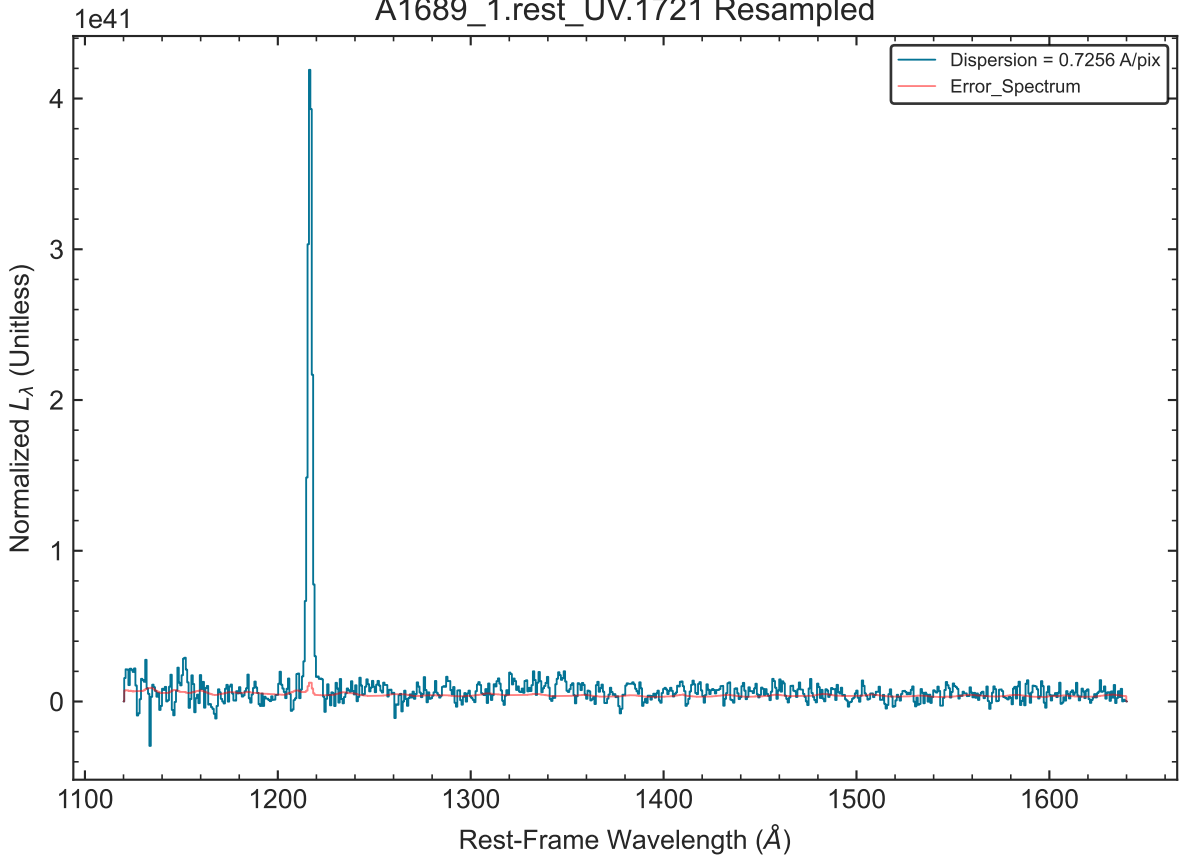


A1689_1.rest_UV.1689 Resampled

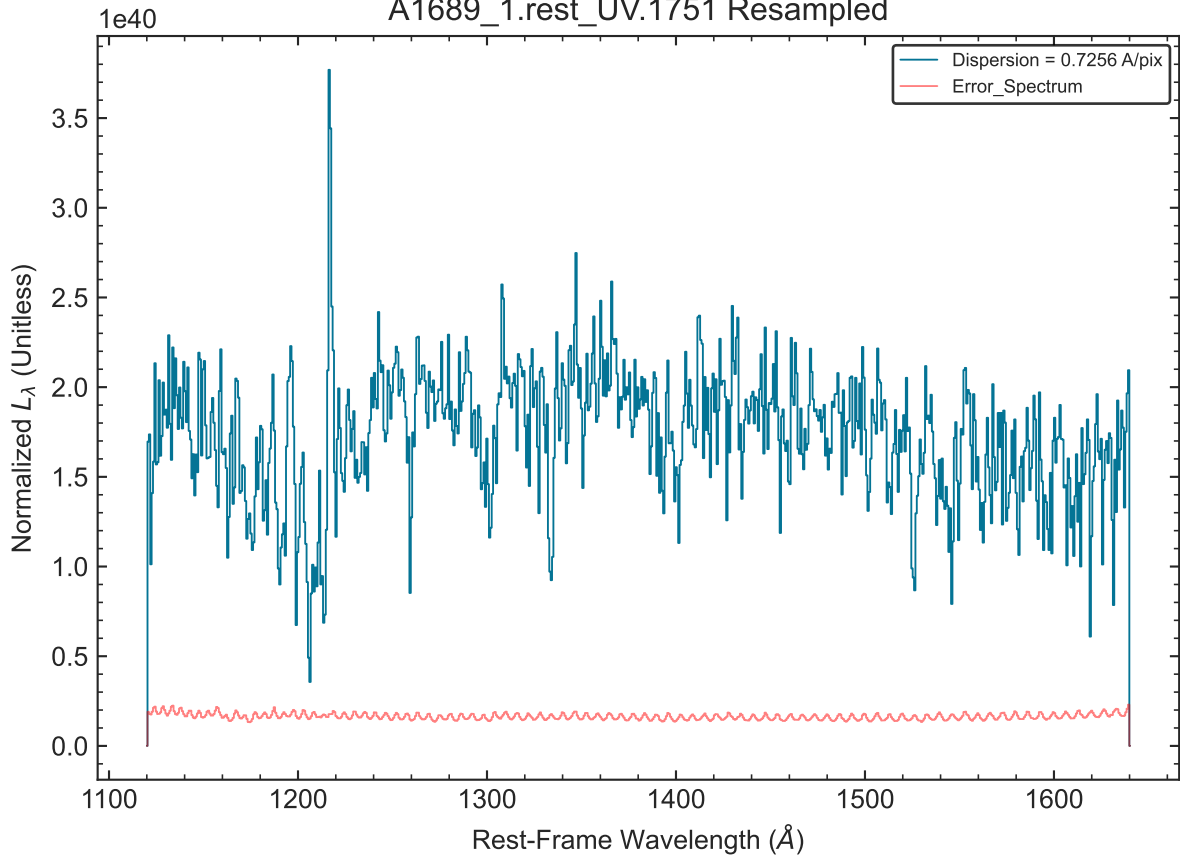
1e40

Normalized L_{λ} (Unitless)

A1689_1.rest_UV.1721 Resampled

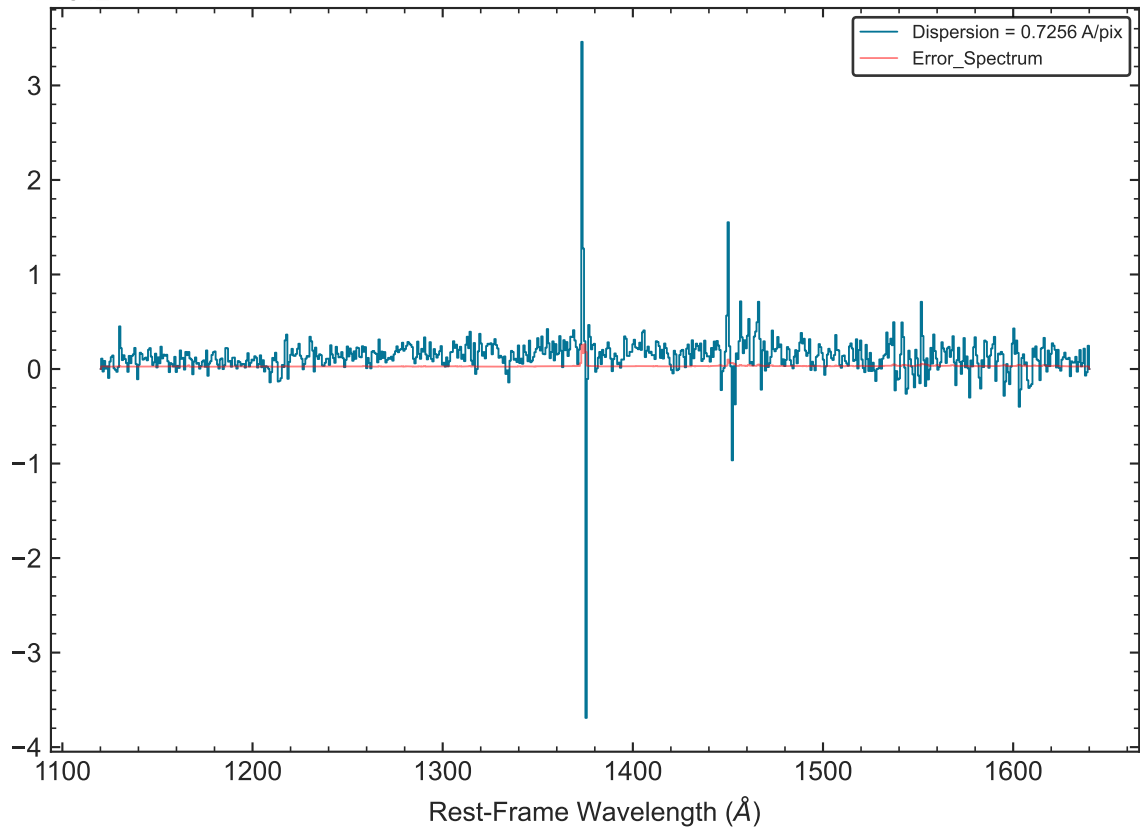


A1689_1.rest_UV.1751 Resampled



A1689_1.rest_UV.1829 Resampled

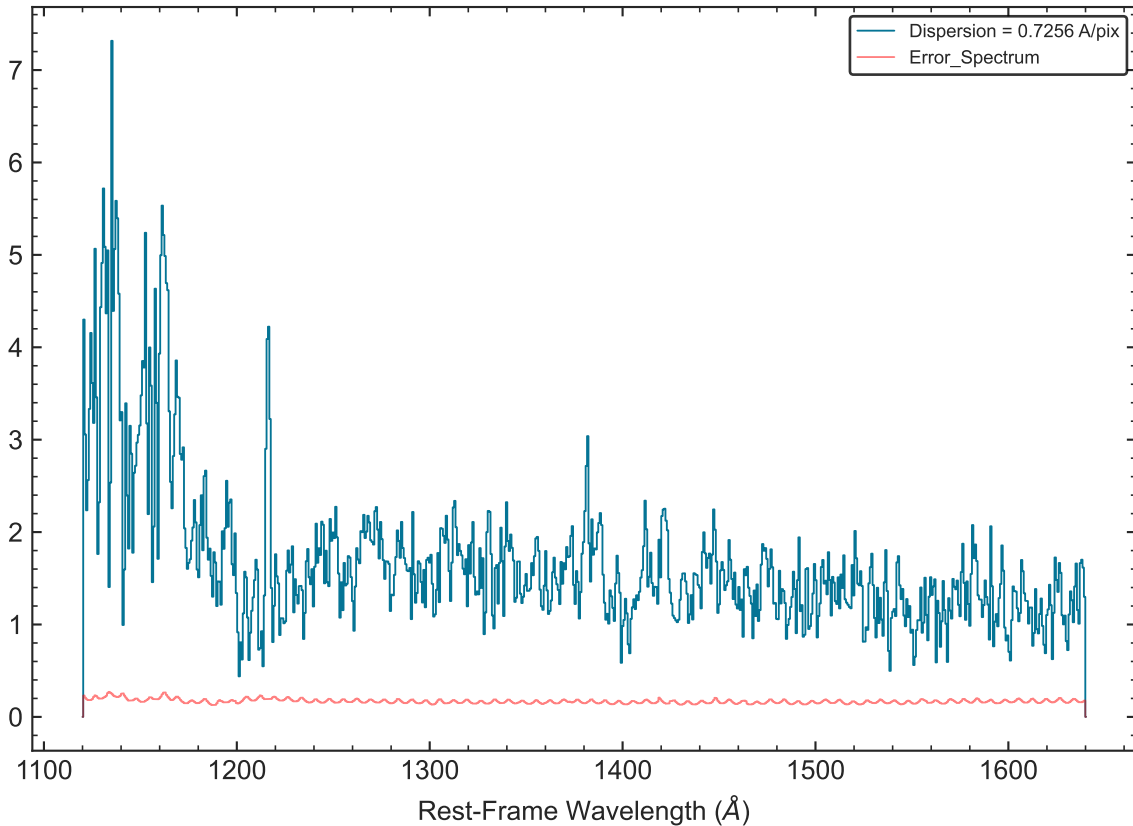
1e42

Normalized L_{λ} (Unitless)

A1689_1.rest_UV.2067 Resampled

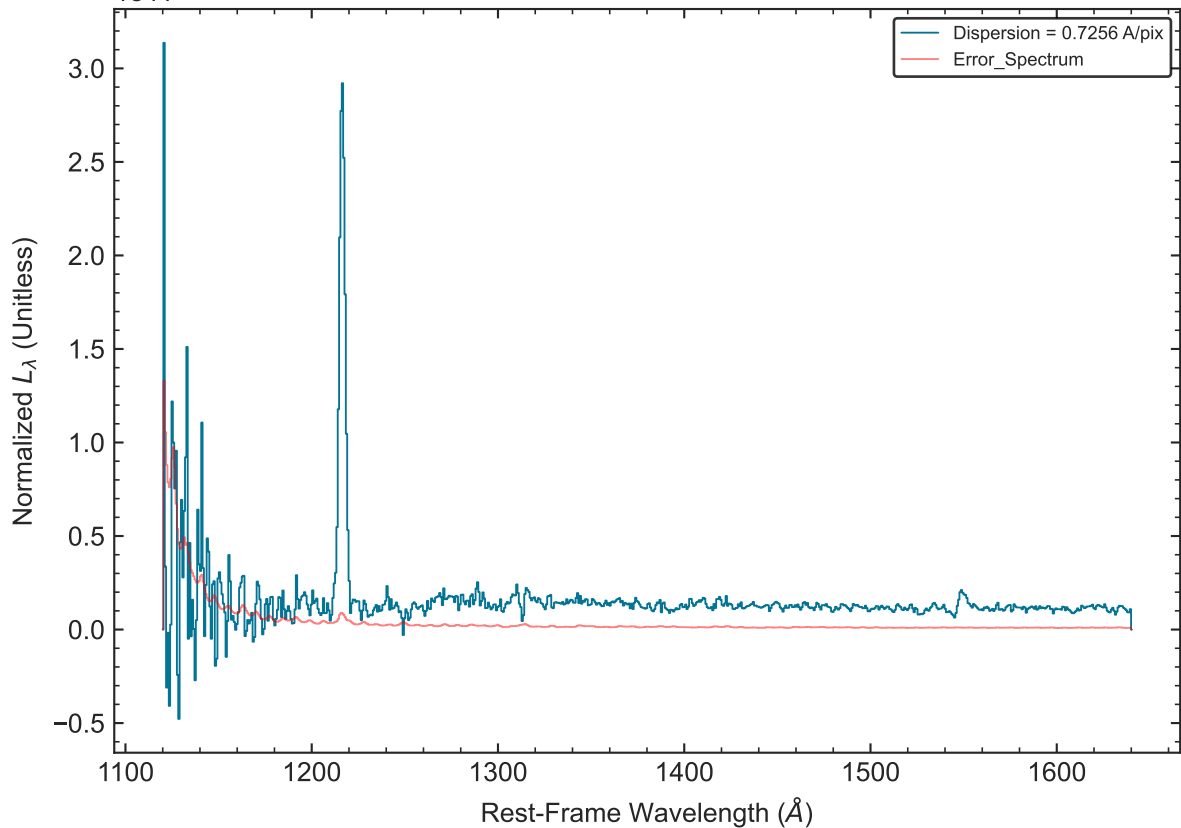
Normalized L_{λ} (Unitless)

1e40

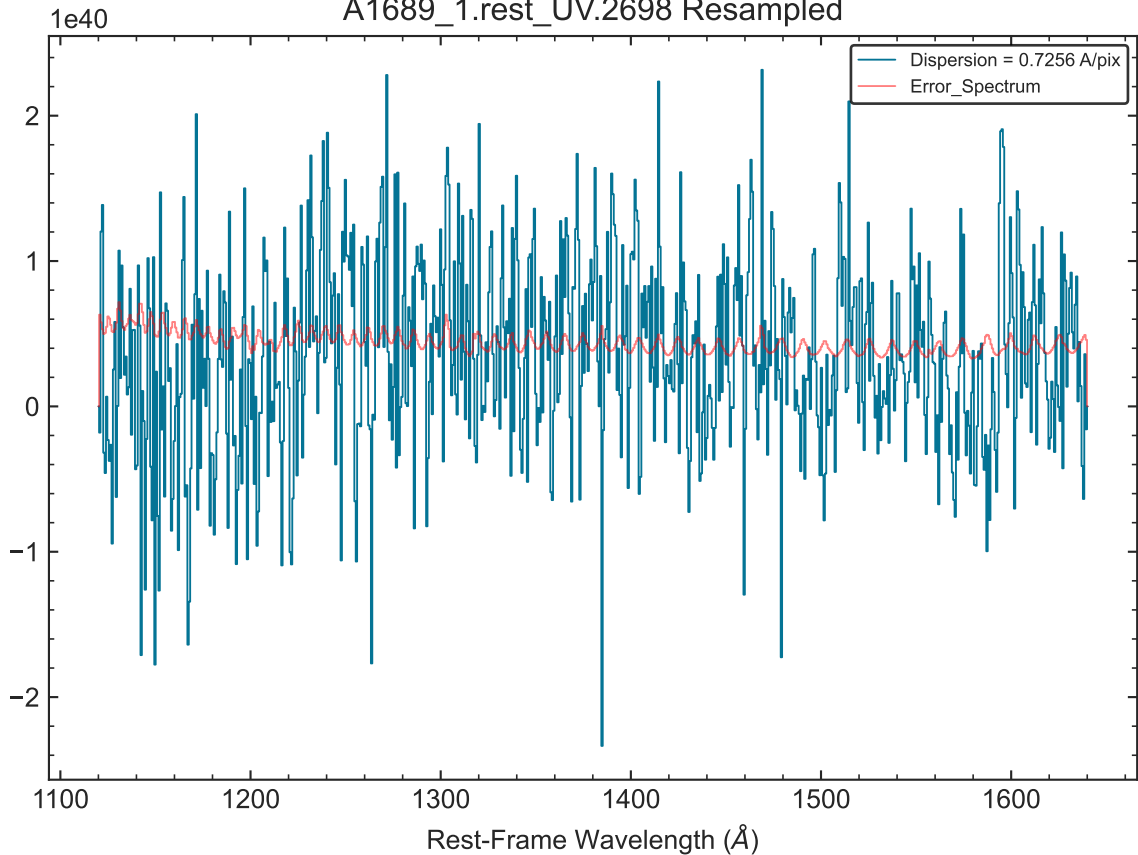


1e41

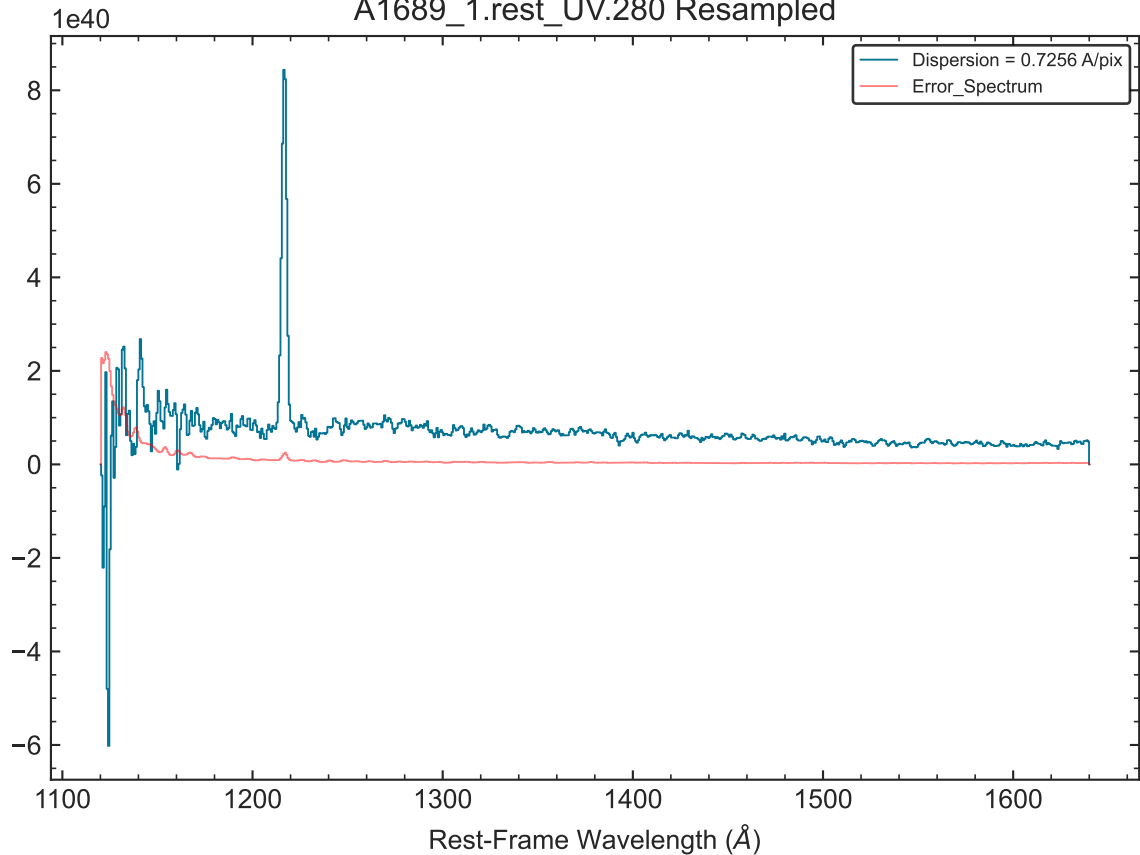
A1689_1.rest_UV.257 Resampled



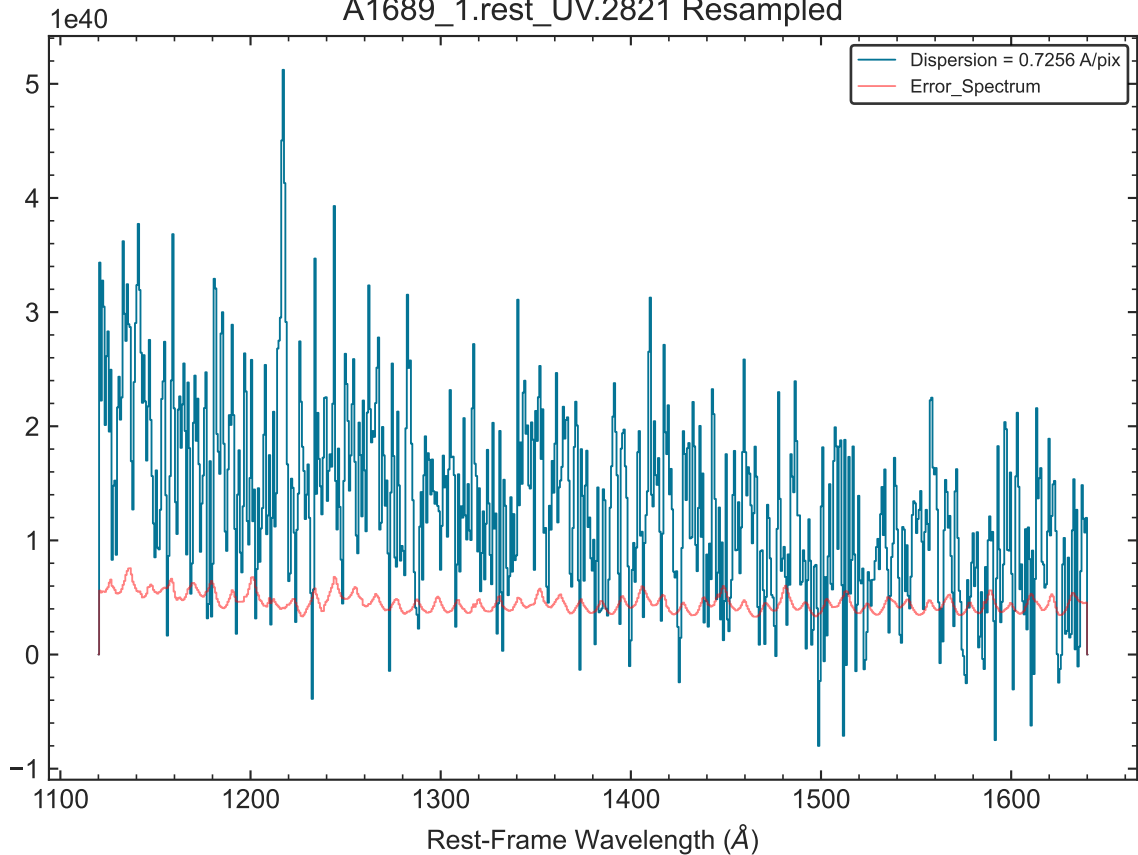
A1689_1.rest_UV.2698 Resampled

Normalized L_λ (Unitless)

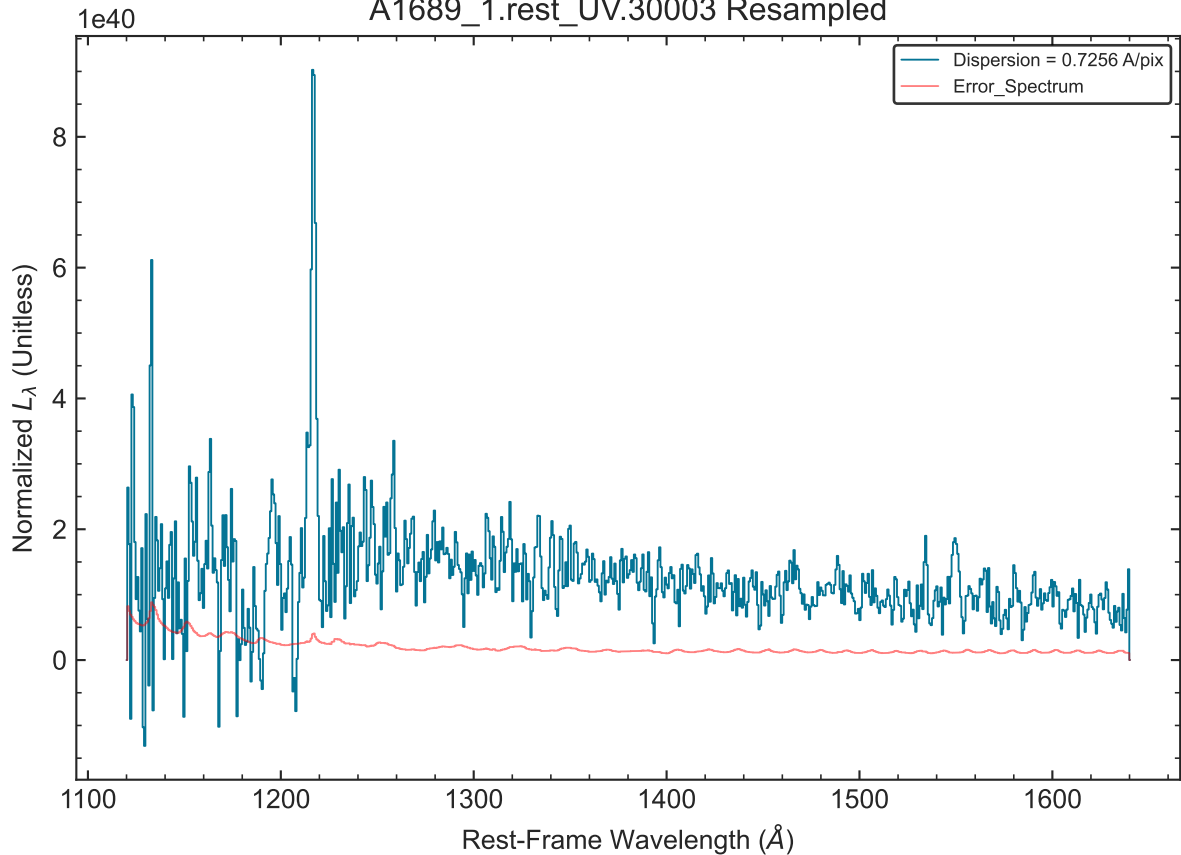
A1689_1.rest_UV.280 Resampled

Normalized L_{λ} (Unitless)

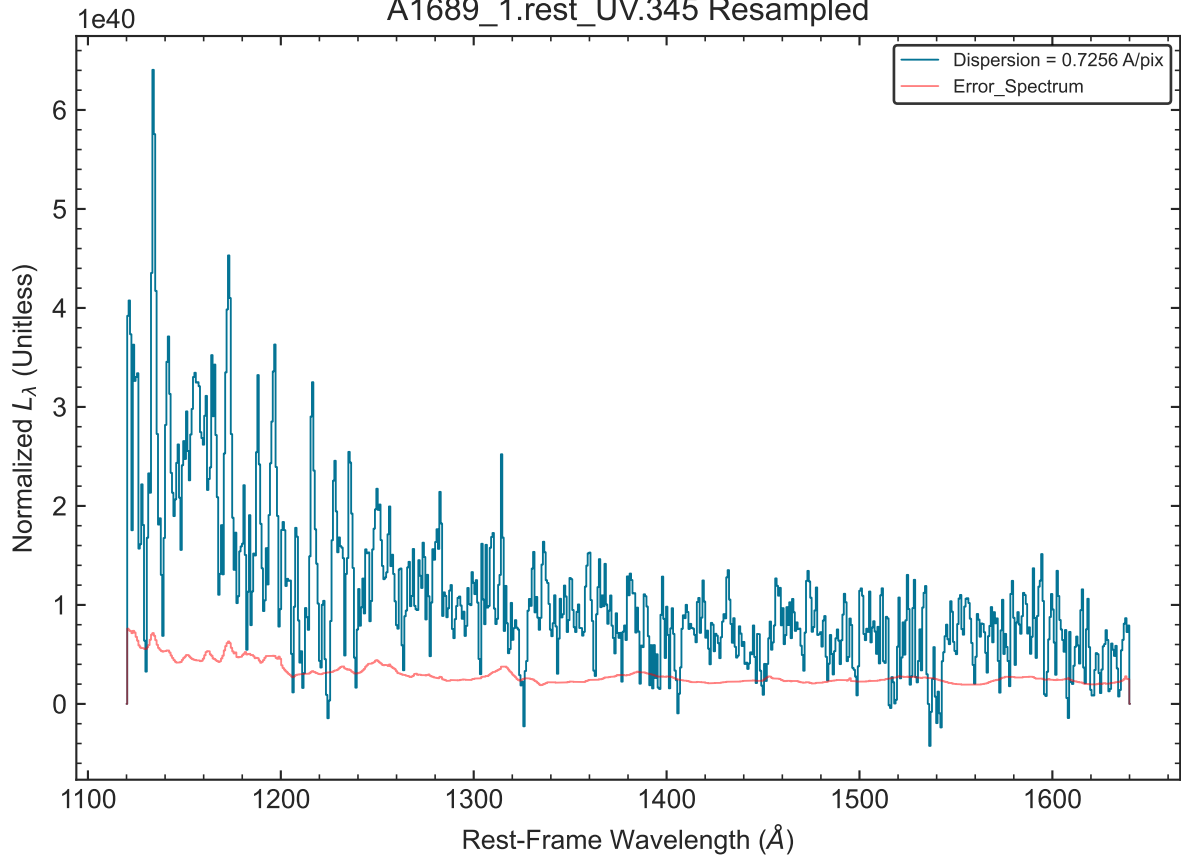
A1689_1.rest_UV.2821 Resampled

Normalized L_{λ} (Unitless)

A1689_1.rest_UV.30003 Resampled

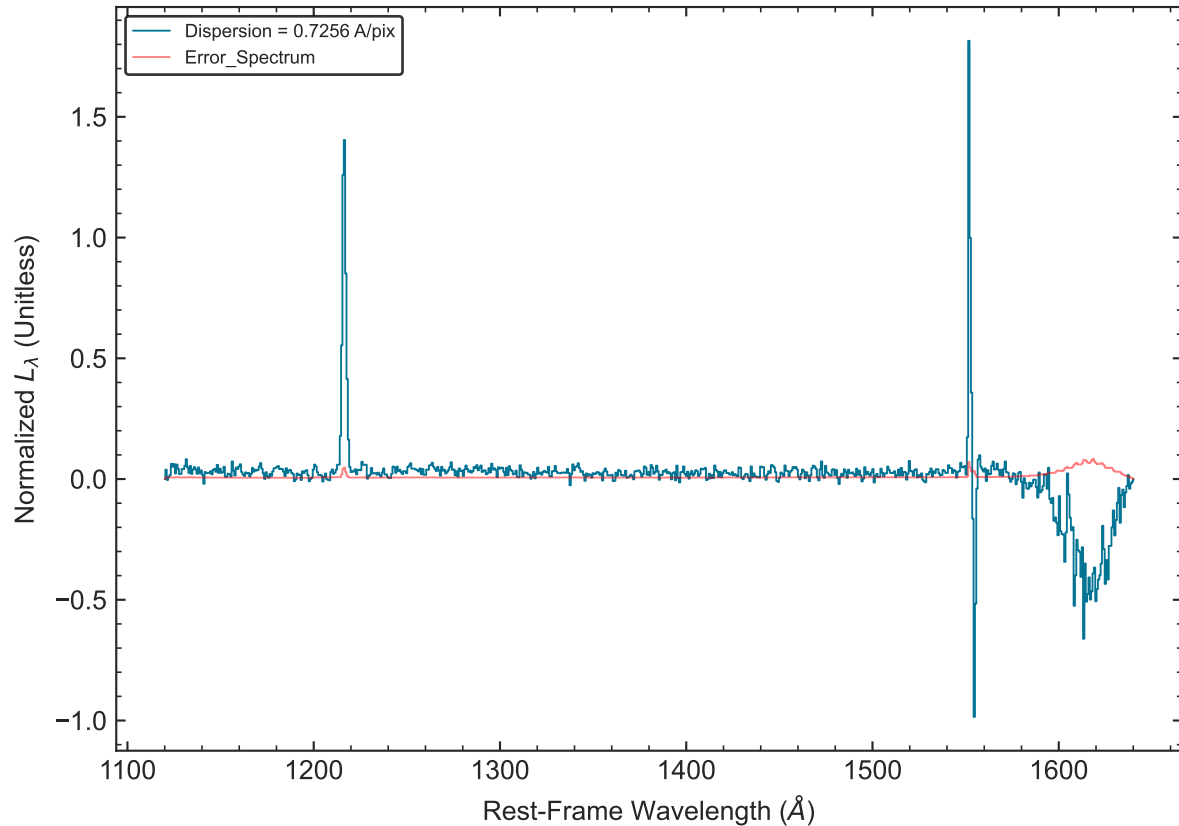


A1689_1.rest_UV.345 Resampled



A1689_1.rest_UV.40011 Resampled

1e42

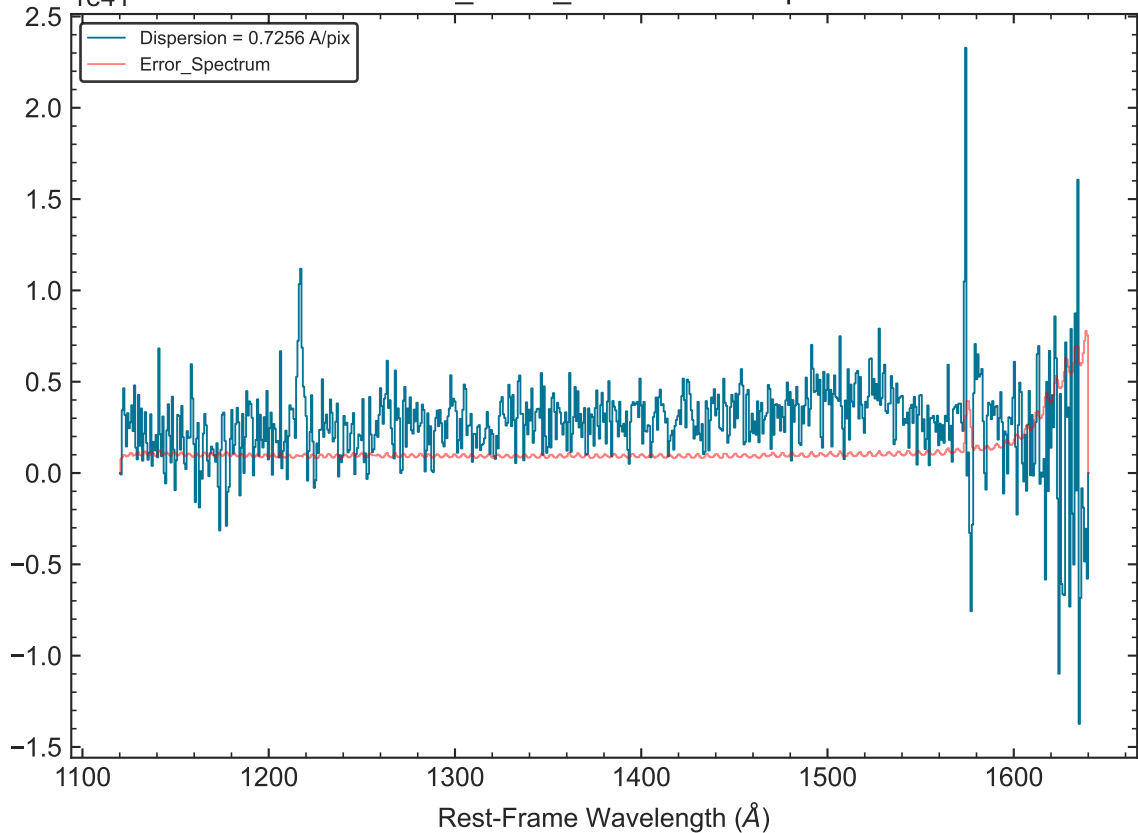


A1689_1.rest_UV.470 Resampled

1e41

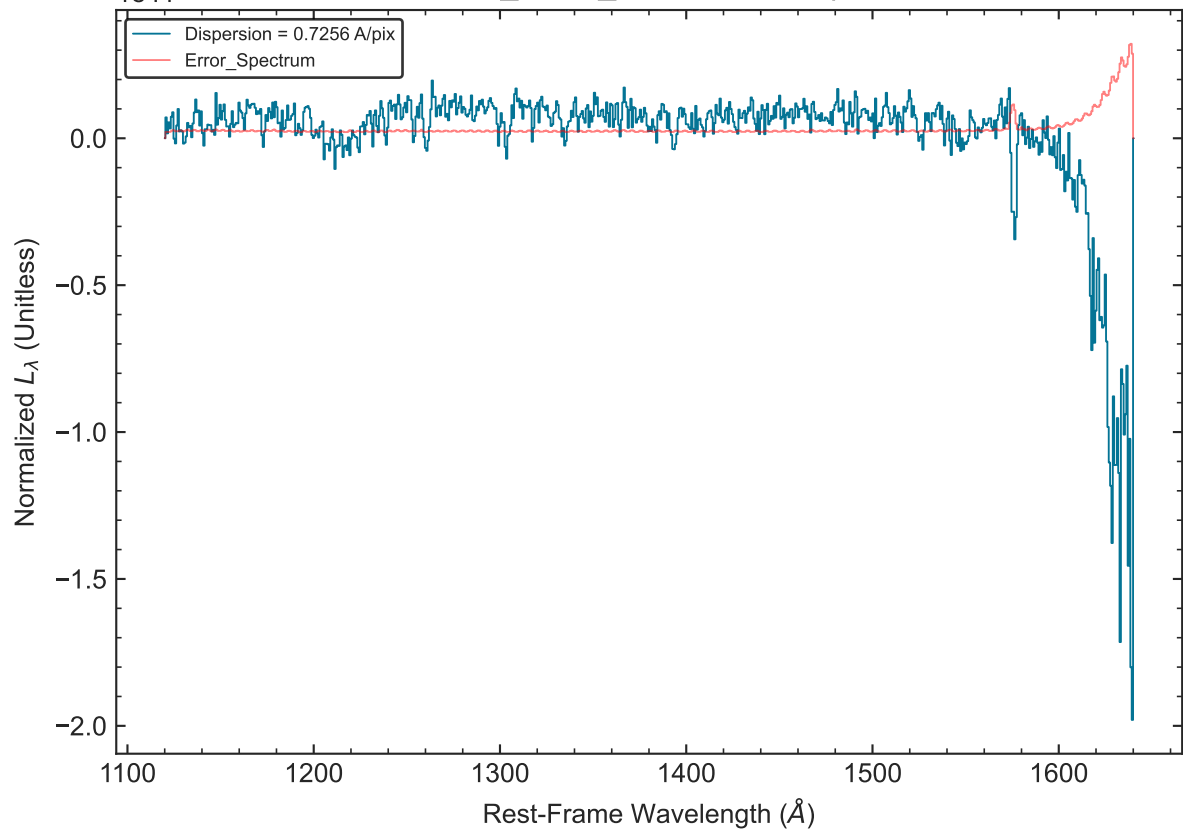
Normalized L_{λ} (Unitless)

— Dispersion = 0.7256 Å/pix
— Error_Spectrum



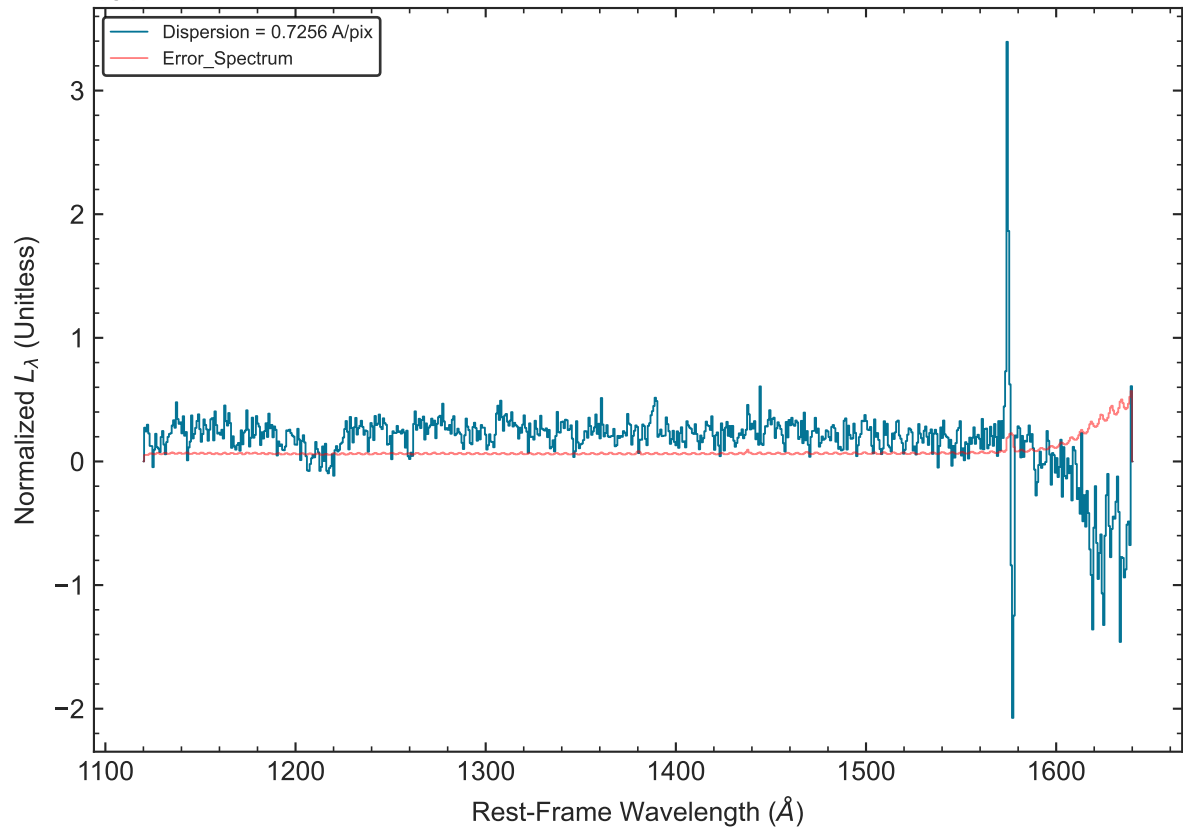
1e41

A1689_1.rest_UV.523 Resampled



A1689_1.rest_UV.537 Resampled

1e41



1e41

A1689_1.rest_UV.539 Resampled

Normalized L_{λ} (Unitless)