

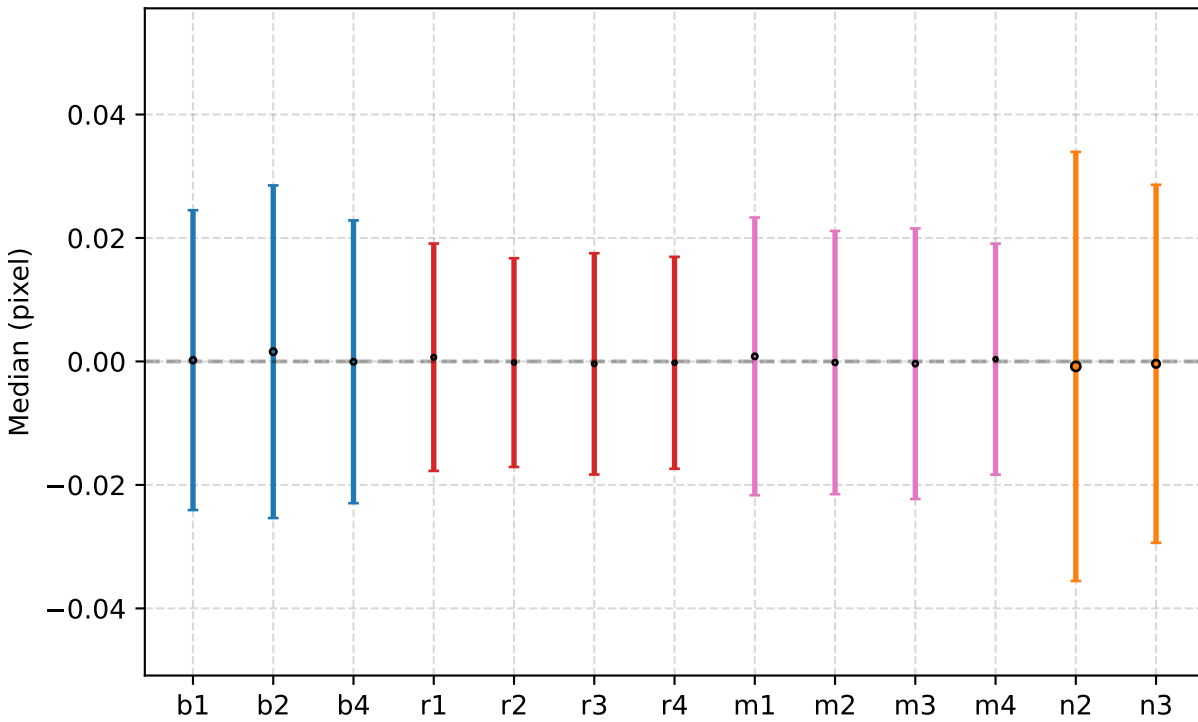
DetectorMap Residuals Summary

[u/wtg/tickets/PIPE2D-1600-run15-calib-check/20241213T201541Z](#)

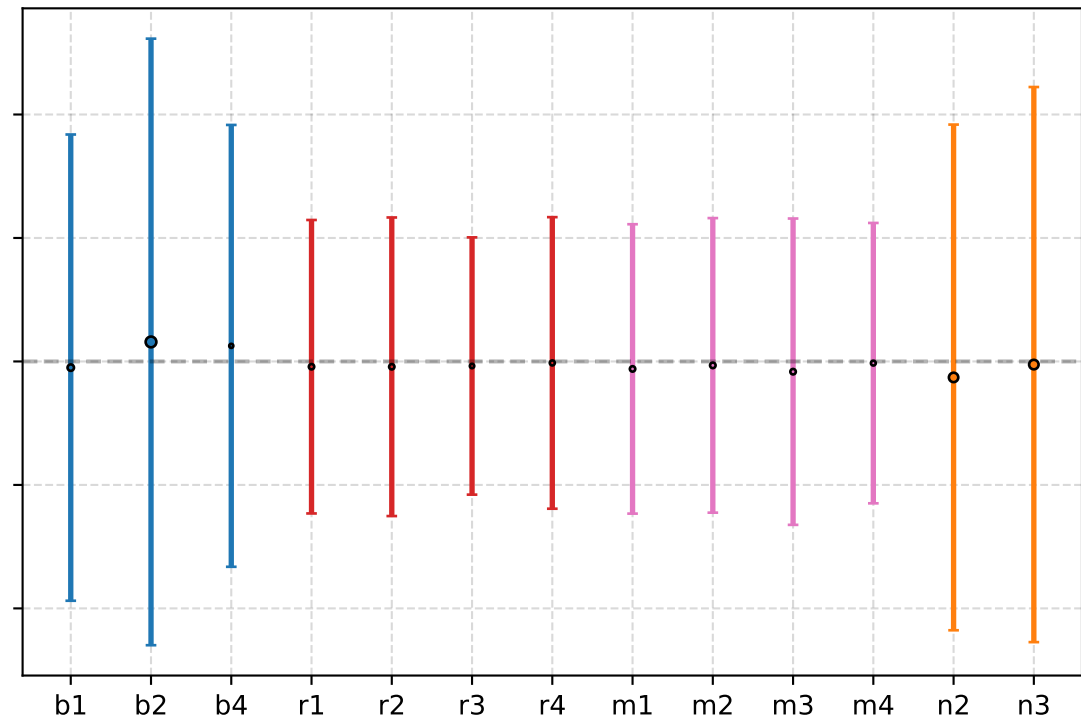
	Spatial (quartz only)		
	median	weightedKms	softenFit
b1	0.0002	0.0243	0.0220
b2	0.0016	0.0269	0.0240
b4	-0.0001	0.0229	0.0202
r1	0.0007	0.0184	0.0169
r2	-0.0002	0.0169	0.0146
r3	-0.0004	0.0179	0.0157
r4	-0.0002	0.0172	0.0149
m1	0.0008	0.0225	0.0200
m2	-0.0002	0.0213	0.0179
m3	-0.0004	0.0219	0.0187
m4	0.0004	0.0187	0.0147
n2	-0.0008	0.0348	0.0343
n3	-0.0004	0.0290	0.0283

	Wavelength		
	median	weightedKms	softenFit
b1	-0.0010	0.0378	0.0242
b2	0.0032	0.0491	0.0402
b4	0.0025	0.0358	0.0153
r1	-0.0009	0.0238	0.0201
r2	-0.0009	0.0242	0.0201
r3	-0.0007	0.0208	0.0165
r4	-0.0002	0.0236	0.0189
m1	-0.0012	0.0234	0.0203
m2	-0.0006	0.0239	0.0208
m3	-0.0017	0.0248	0.0205
m4	-0.0003	0.0227	0.0180
n2	-0.0026	0.0410	0.0352
n3	-0.0005	0.0450	0.0355

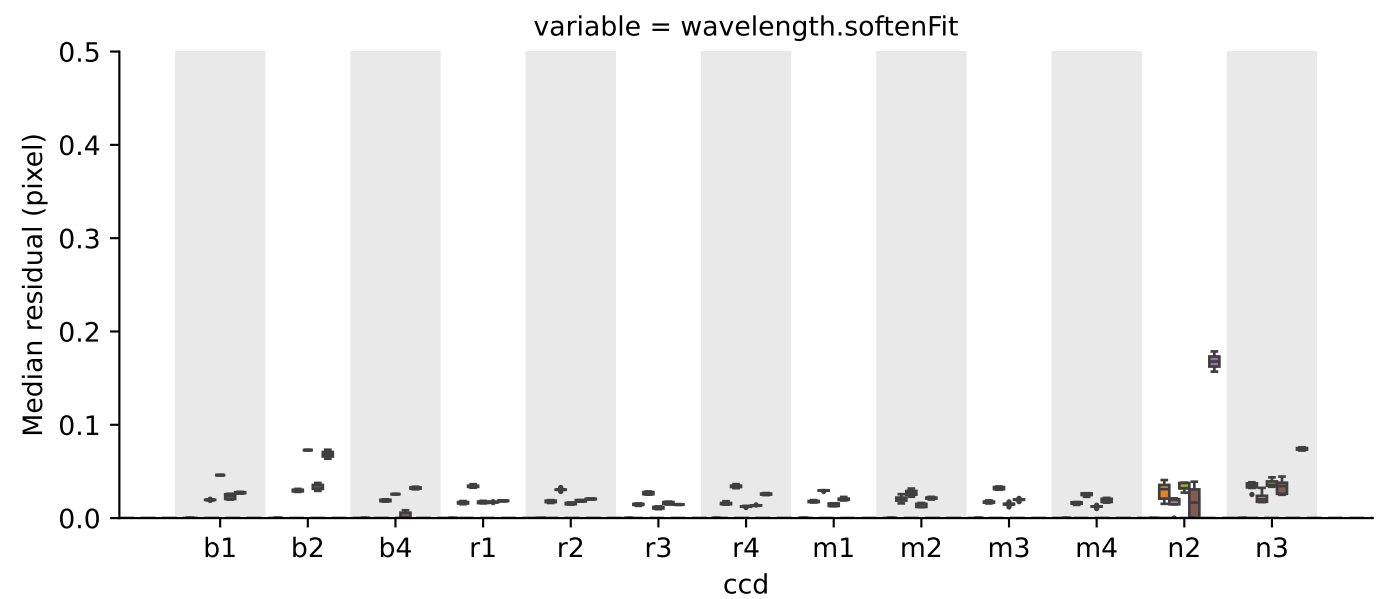
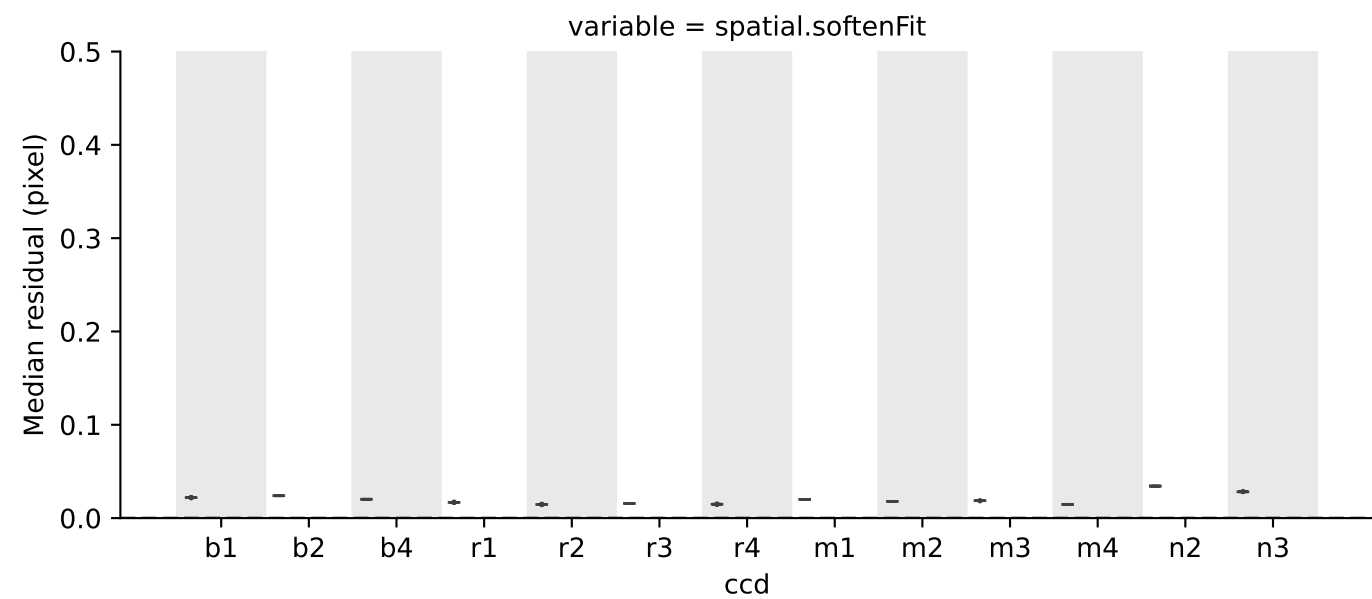
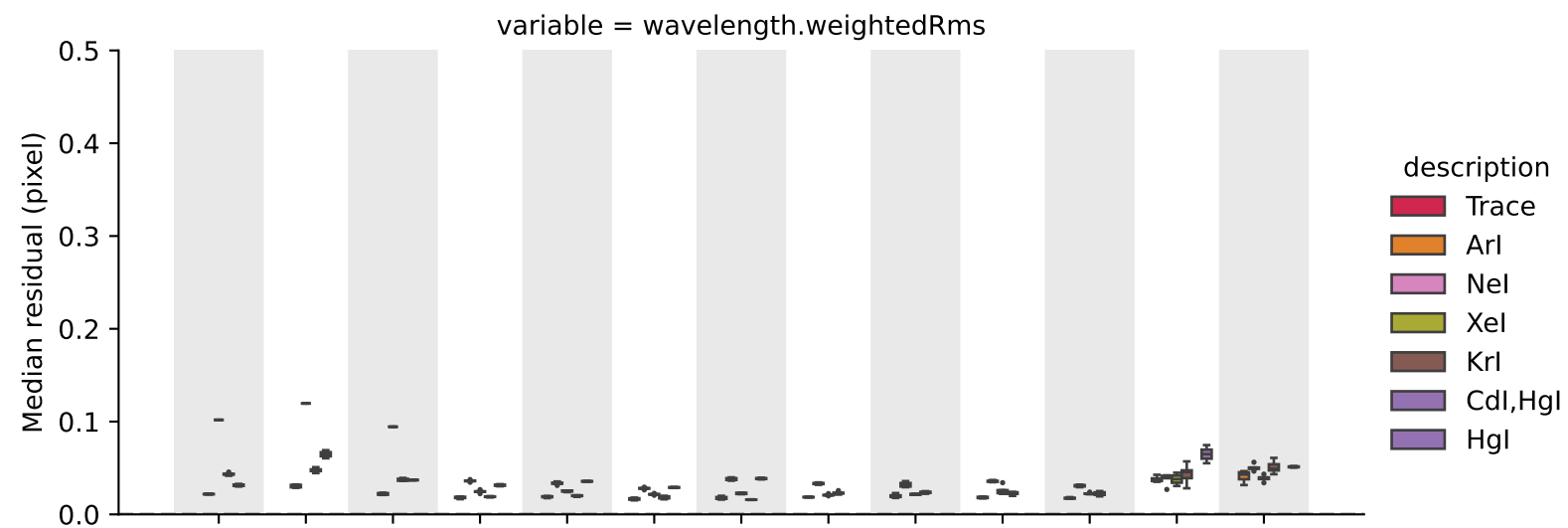
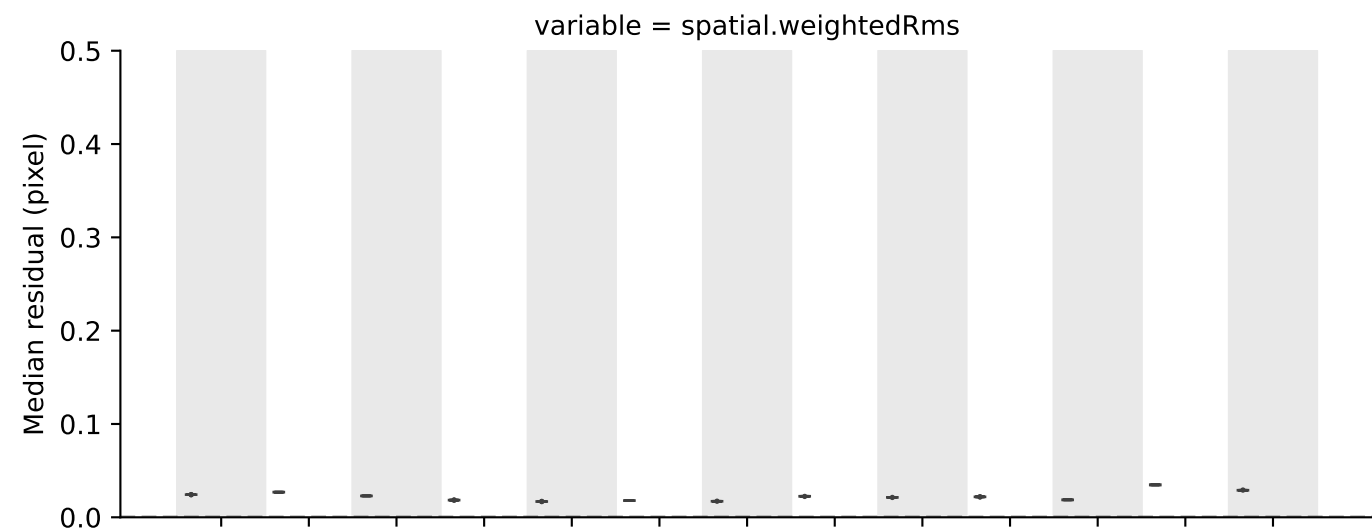
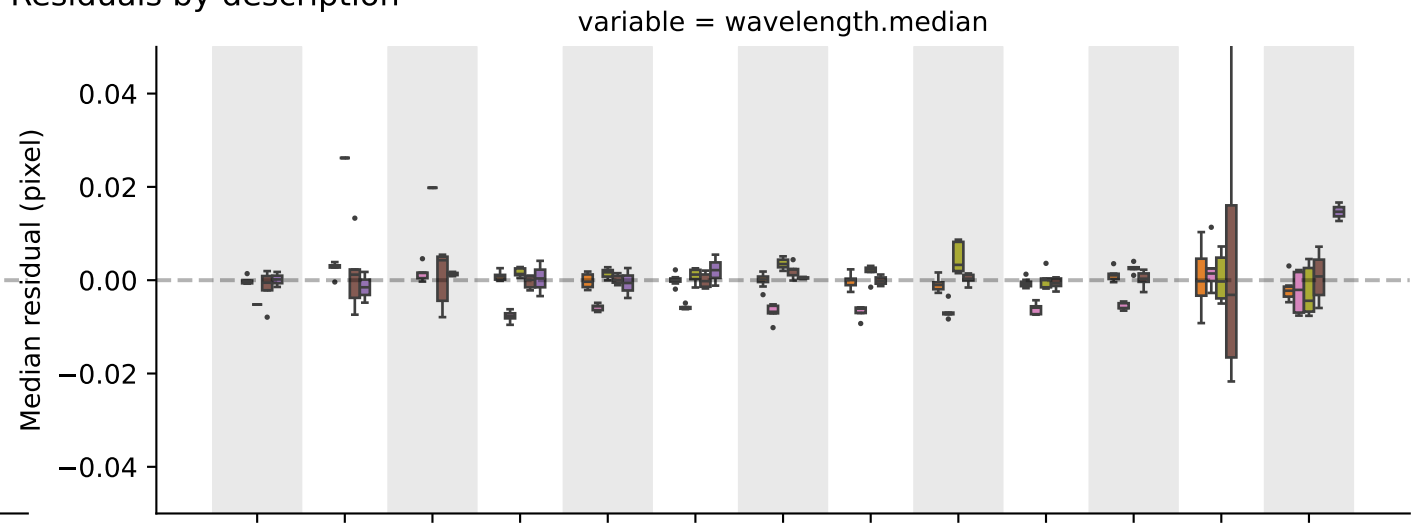
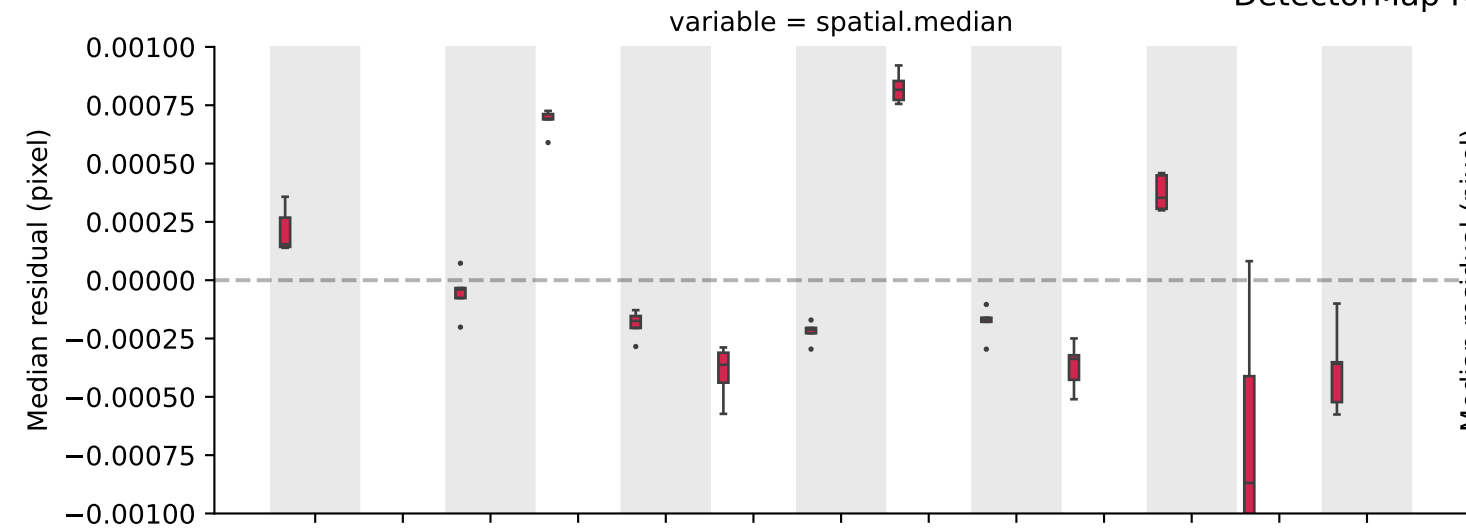
Spatial median and weightedRms error (quartz only)



Wavelength median and weightedRms



DetectorMap Residuals by description



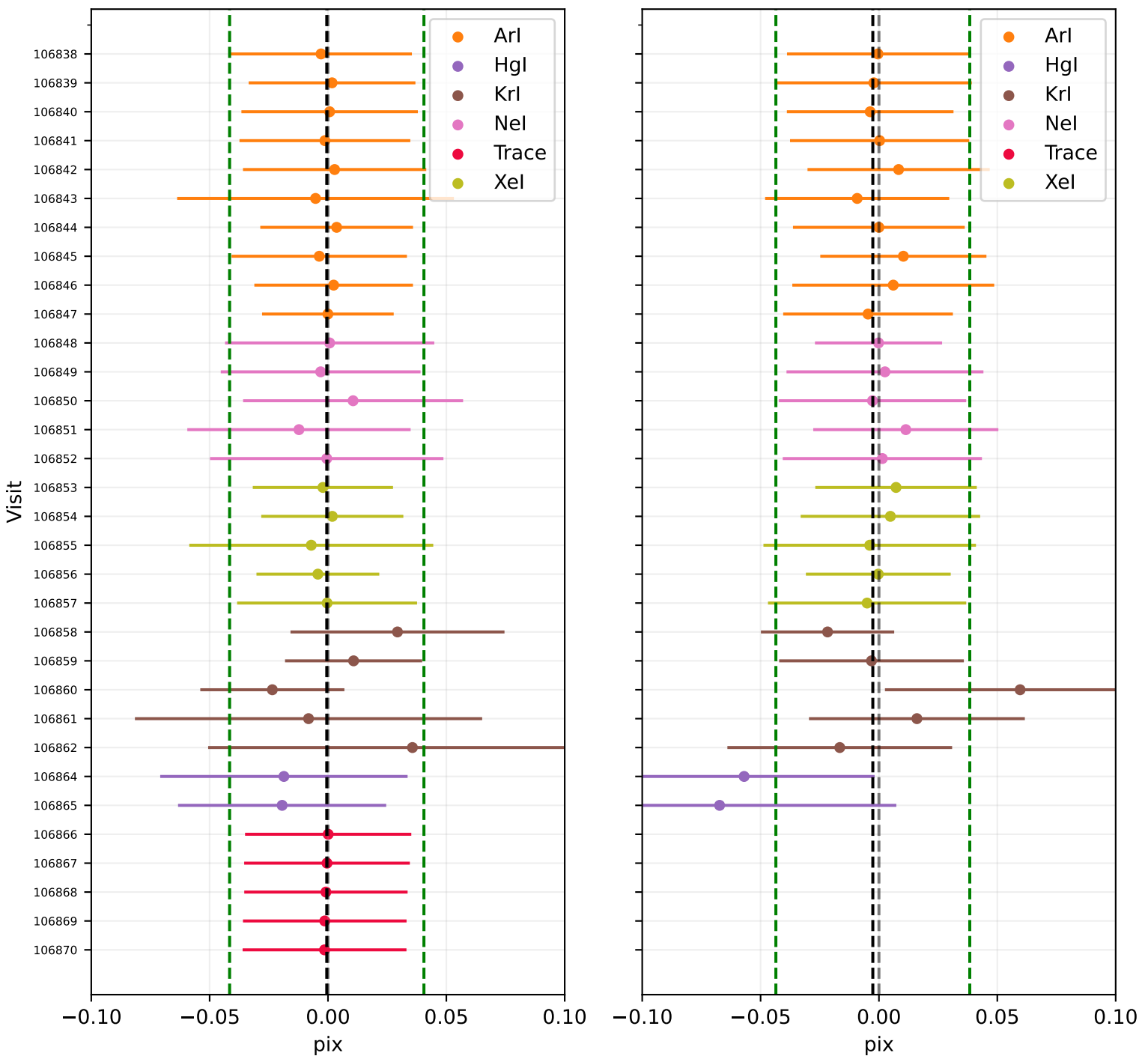
- description
- Trace
 - ArI
 - NeI
 - XeI
 - KrI
 - CdI,HgI
 - HgI

RESERVED median and 1-sigma weighted errors

n2

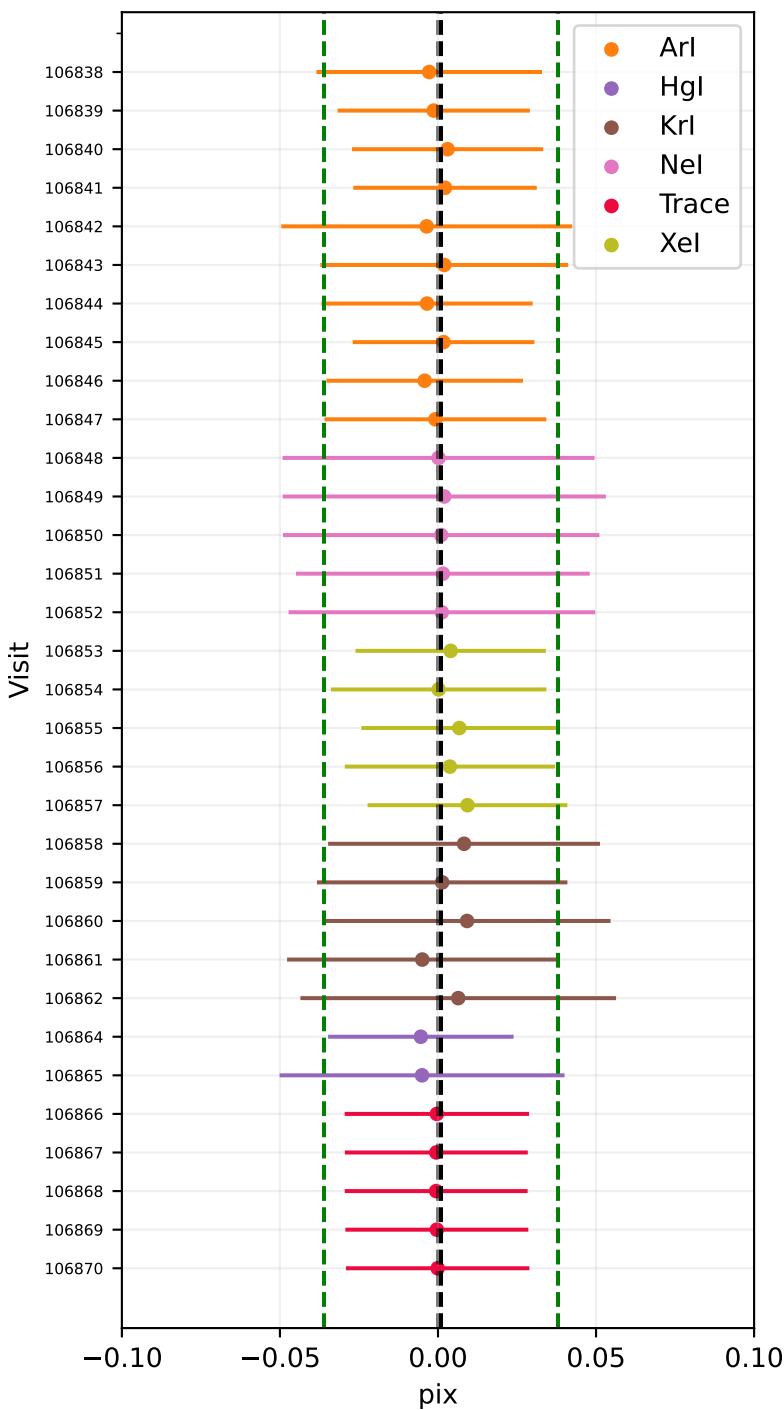
SPATIAL: median=-0.0005 rms=0.0410

WAVELENGTH: median=-0.0026 rms=0.0410

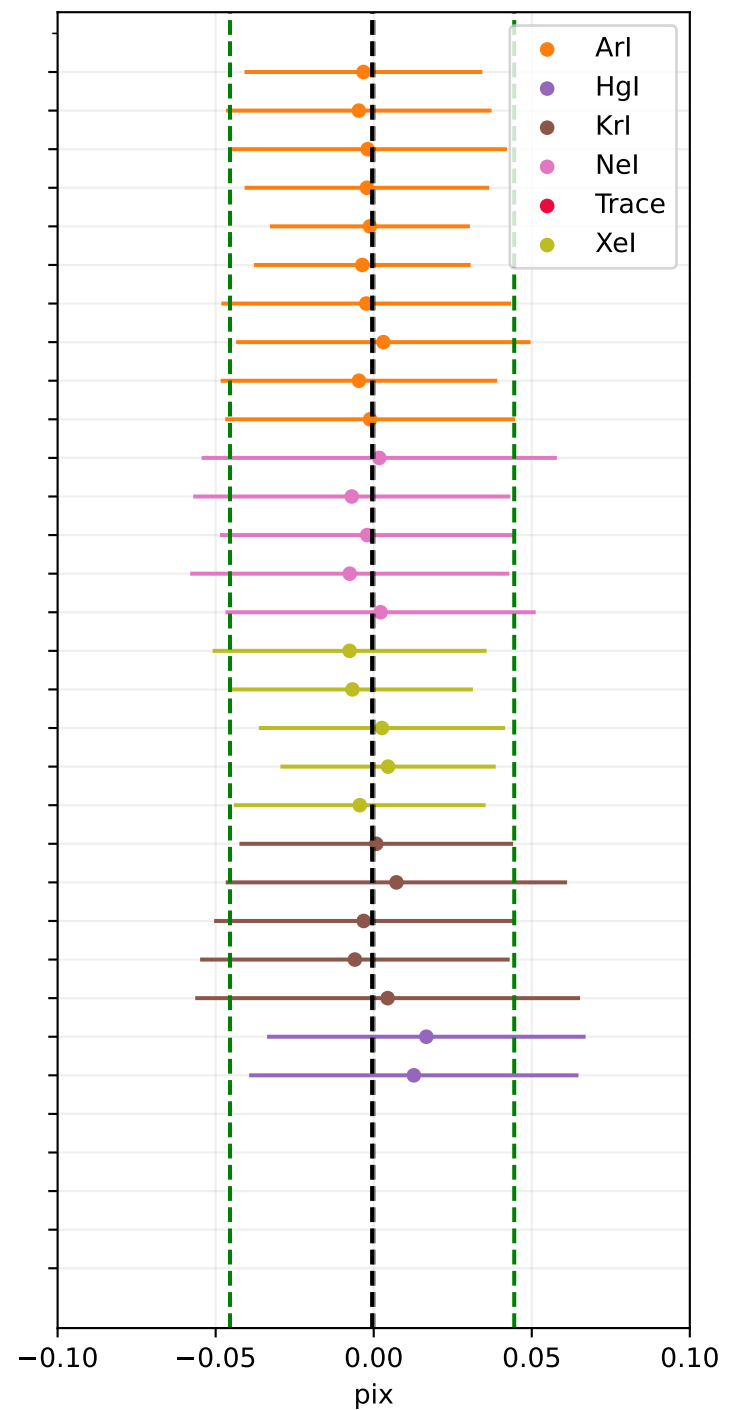


RESERVED median and 1-sigma weighted errors n3

SPATIAL: median=0.0010 rms=0.0370



WAVELENGTH: median=-0.0005 rms=0.0450

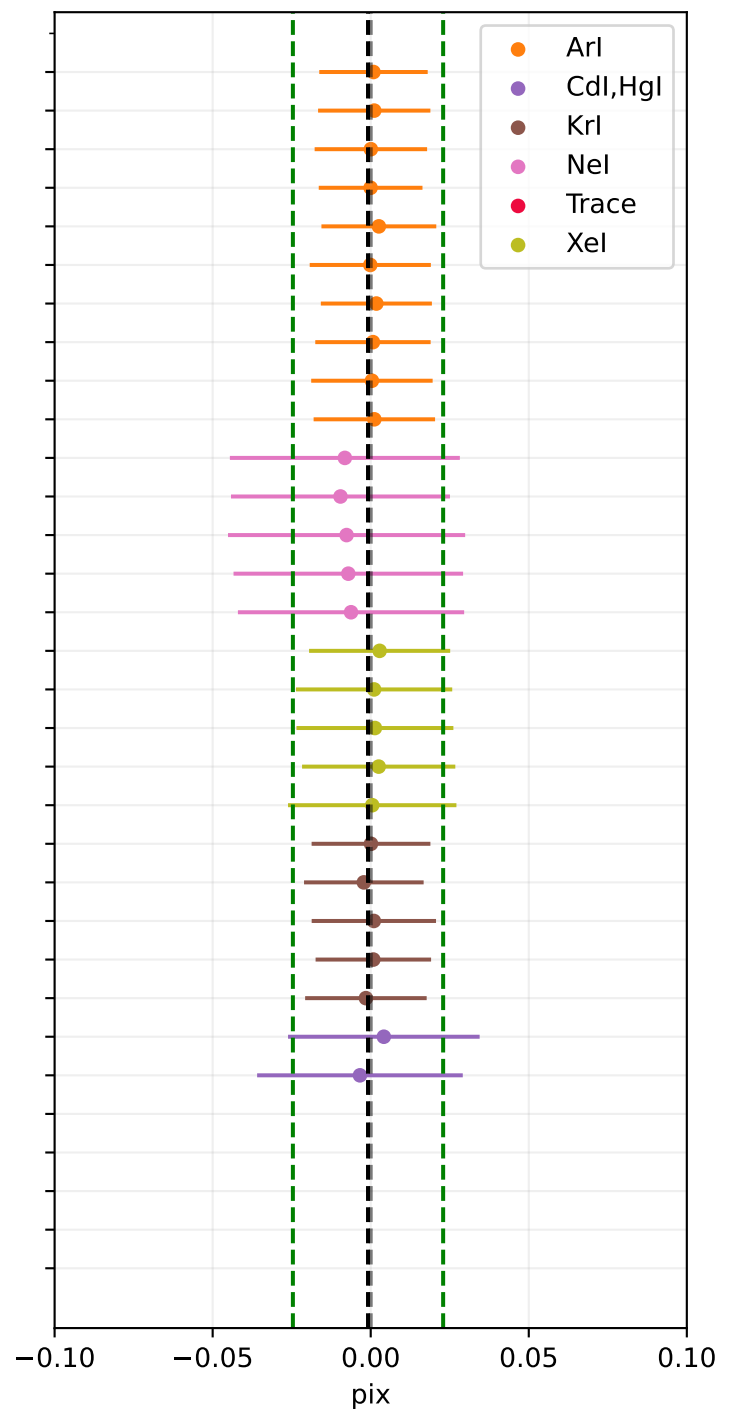
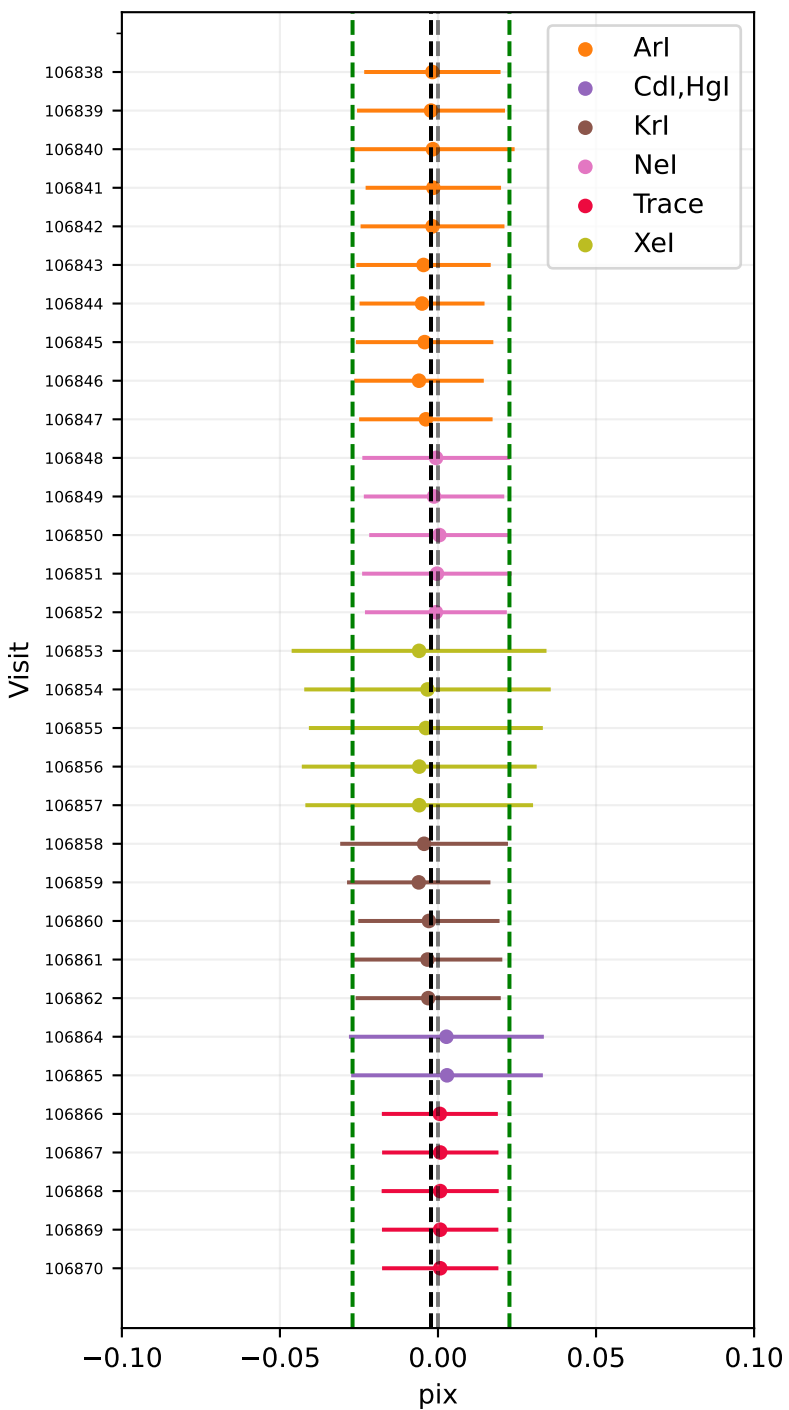


RESERVED median and 1-sigma weighted errors

r1

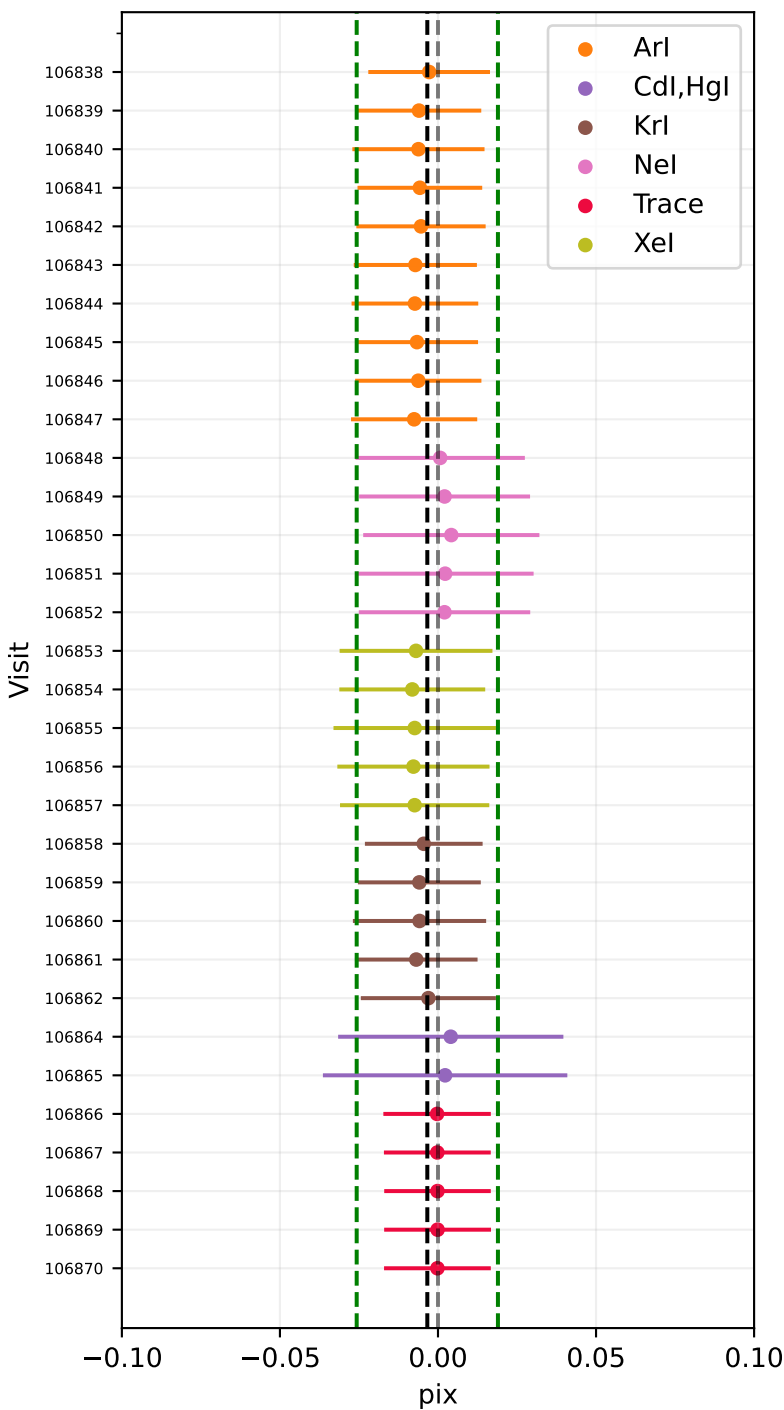
SPATIAL: median=-0.0022 rms=0.0248

WAVELENGTH: median=-0.0009 rms=0.0238

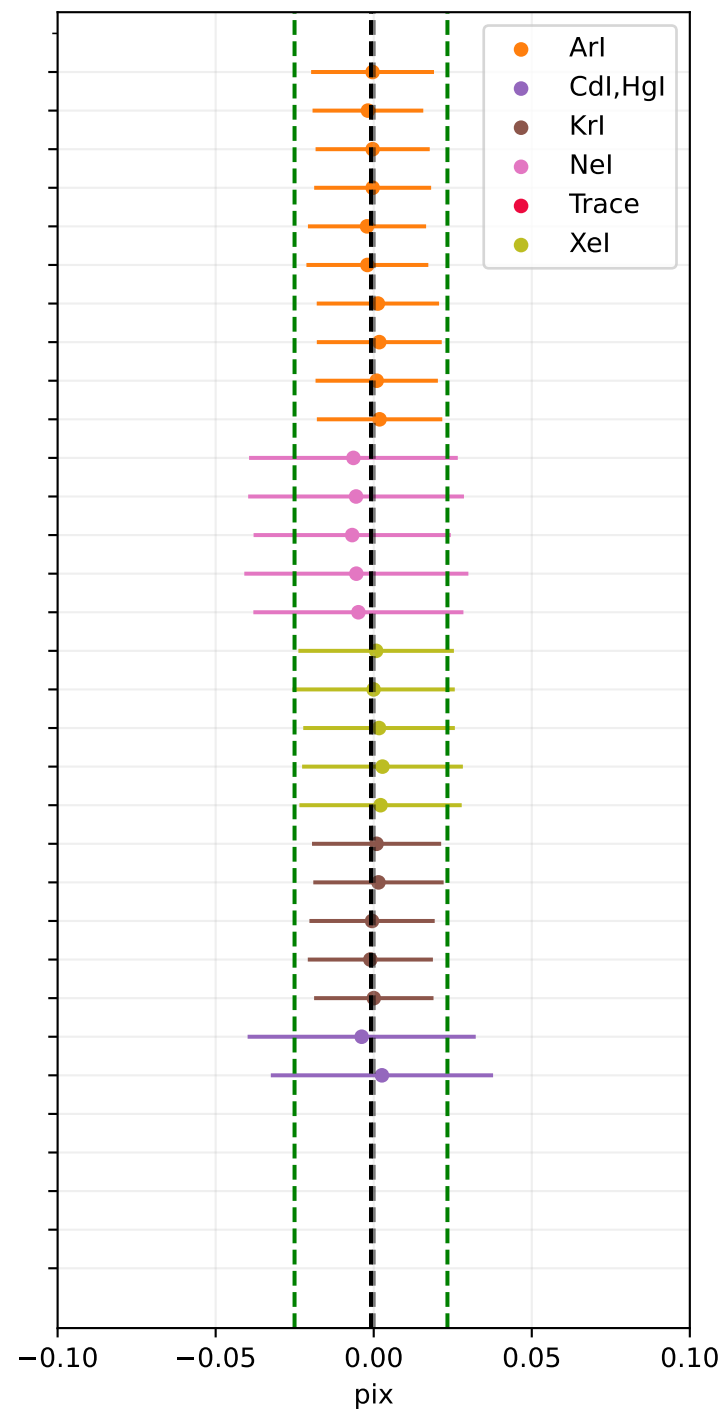


RESERVED median and 1-sigma weighted errors r2

SPATIAL: median=-0.0034 rms=0.0223



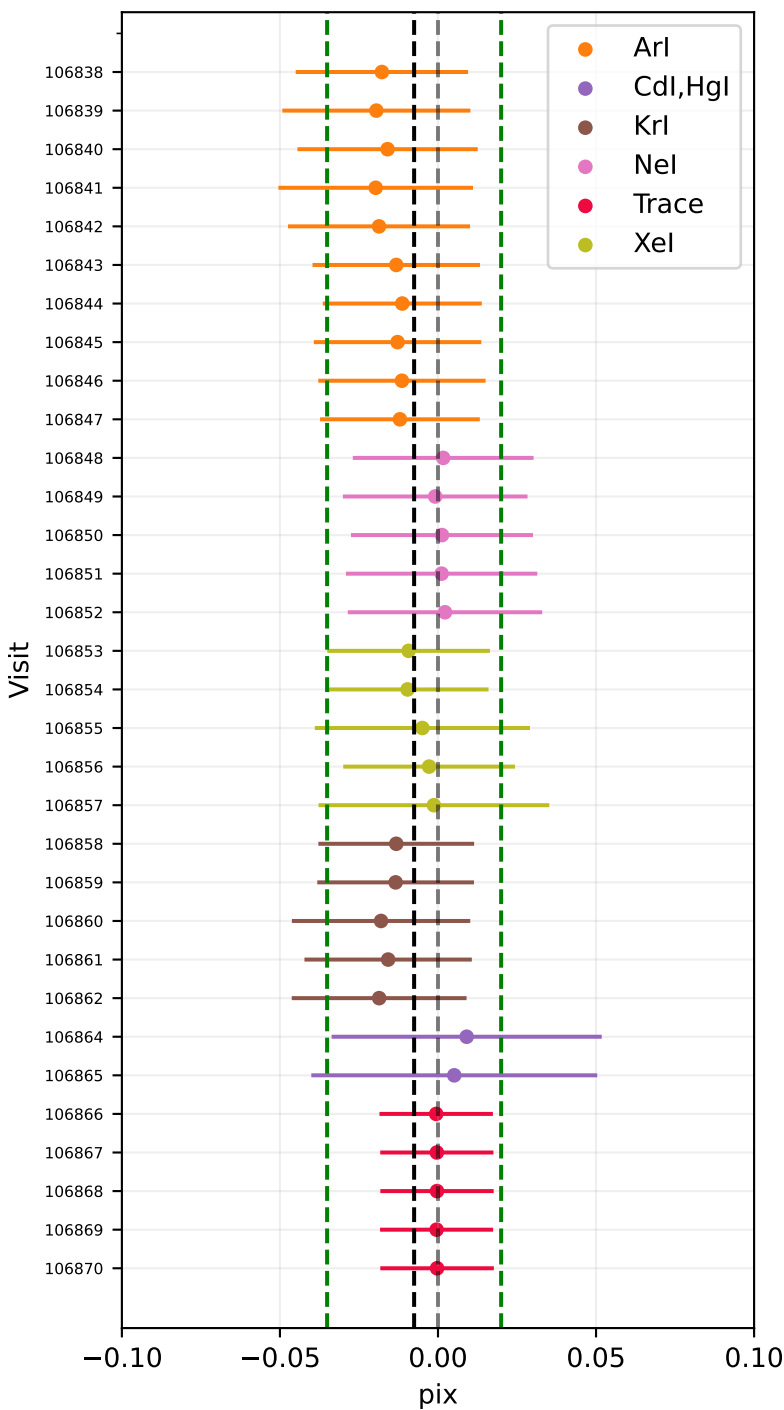
WAVELENGTH: median=-0.0009 rms=0.0242



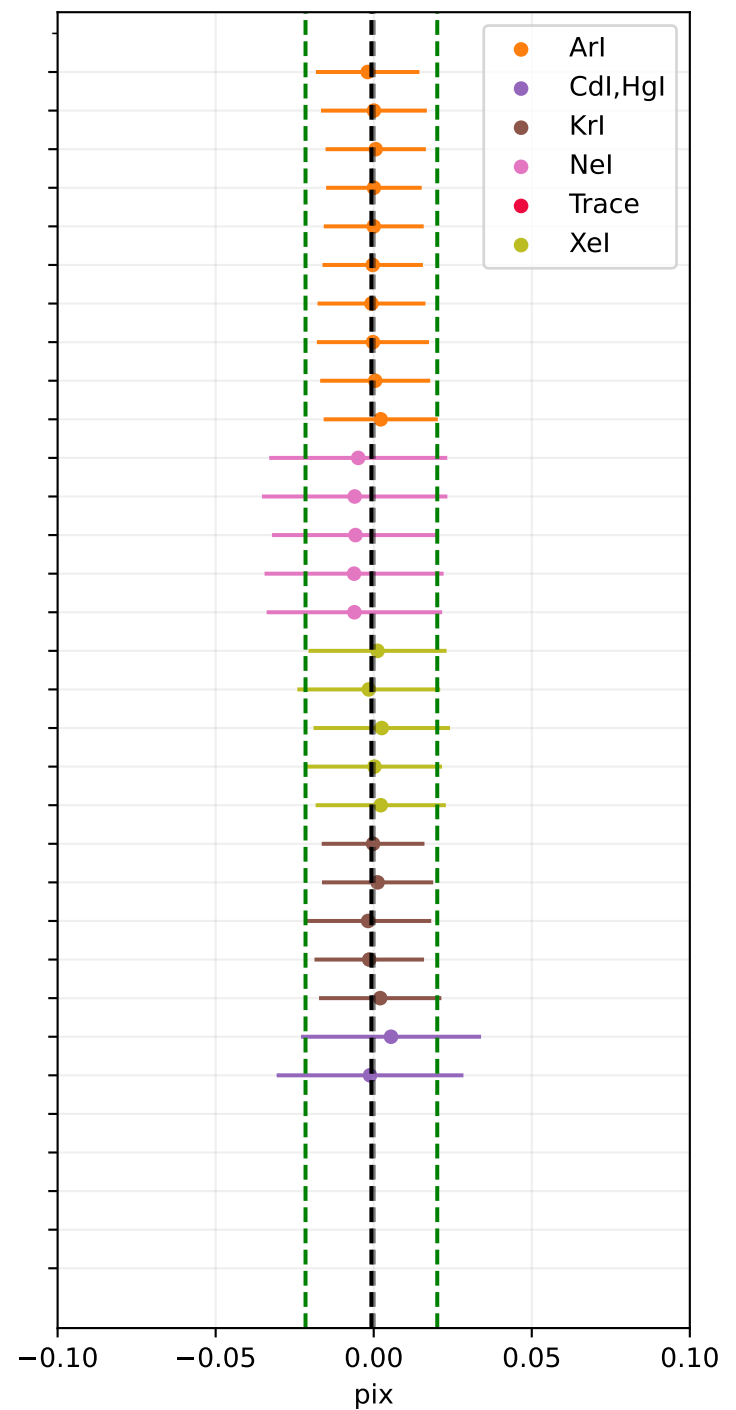
RESERVED median and 1-sigma weighted errors

r3

SPATIAL: median=-0.0075 rms=0.0275



WAVELENGTH: median=-0.0007 rms=0.0208

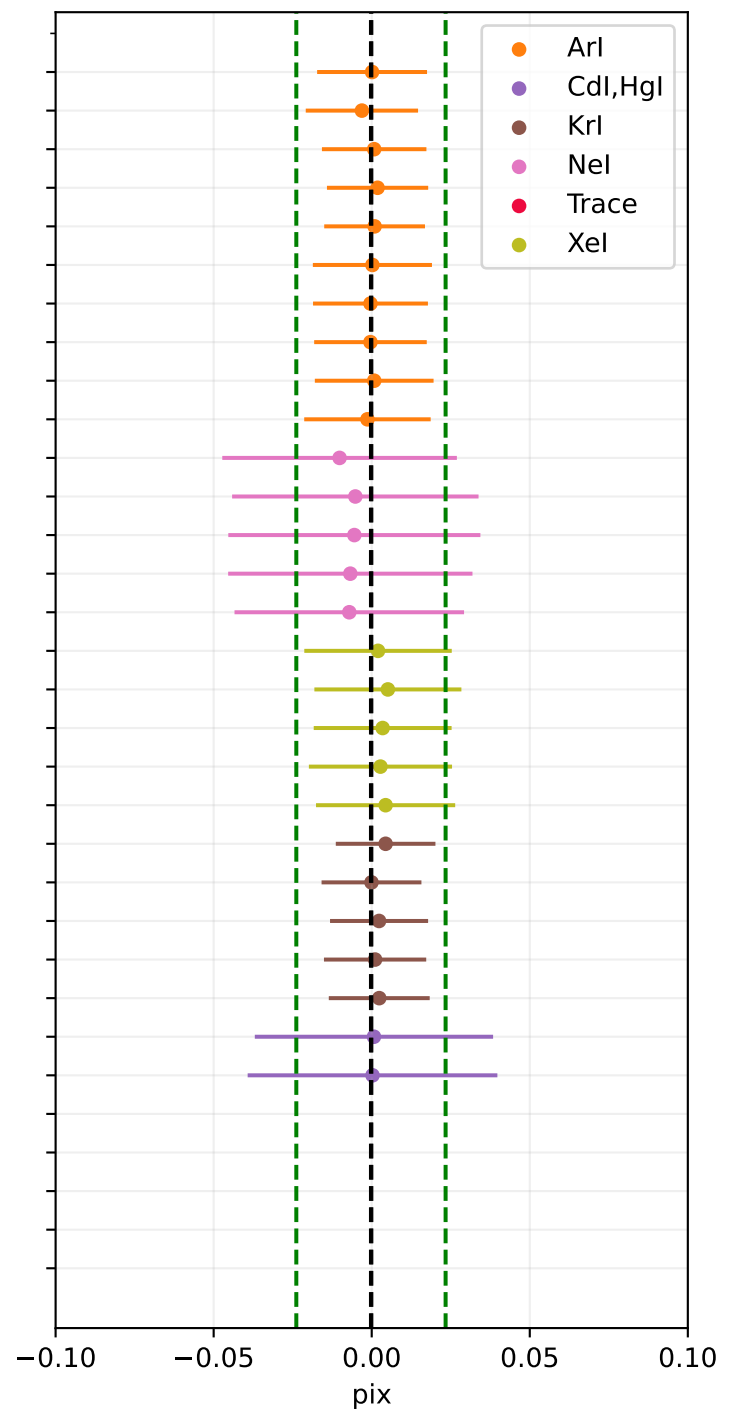
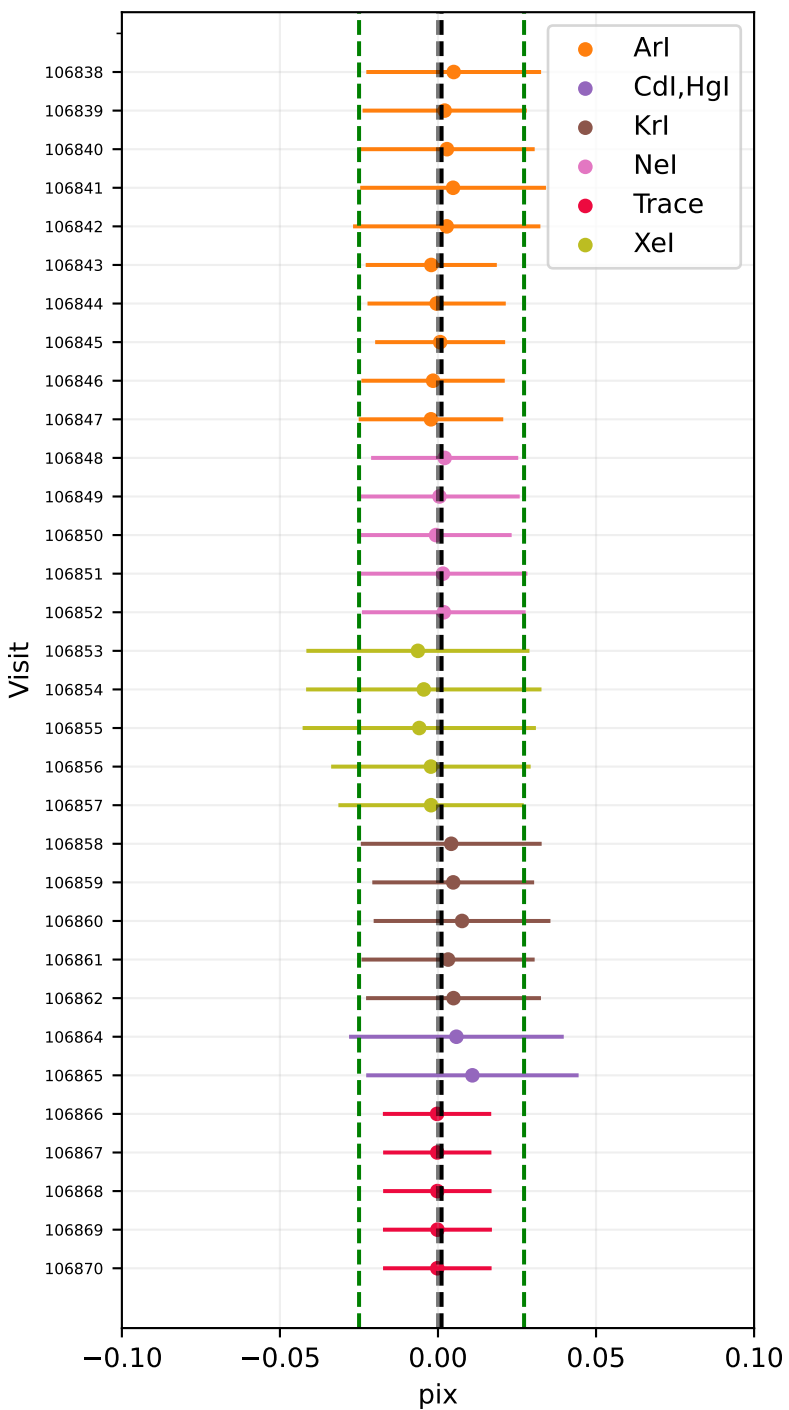


RESERVED median and 1-sigma weighted errors

r4

SPATIAL: median=0.0011 rms=0.0261

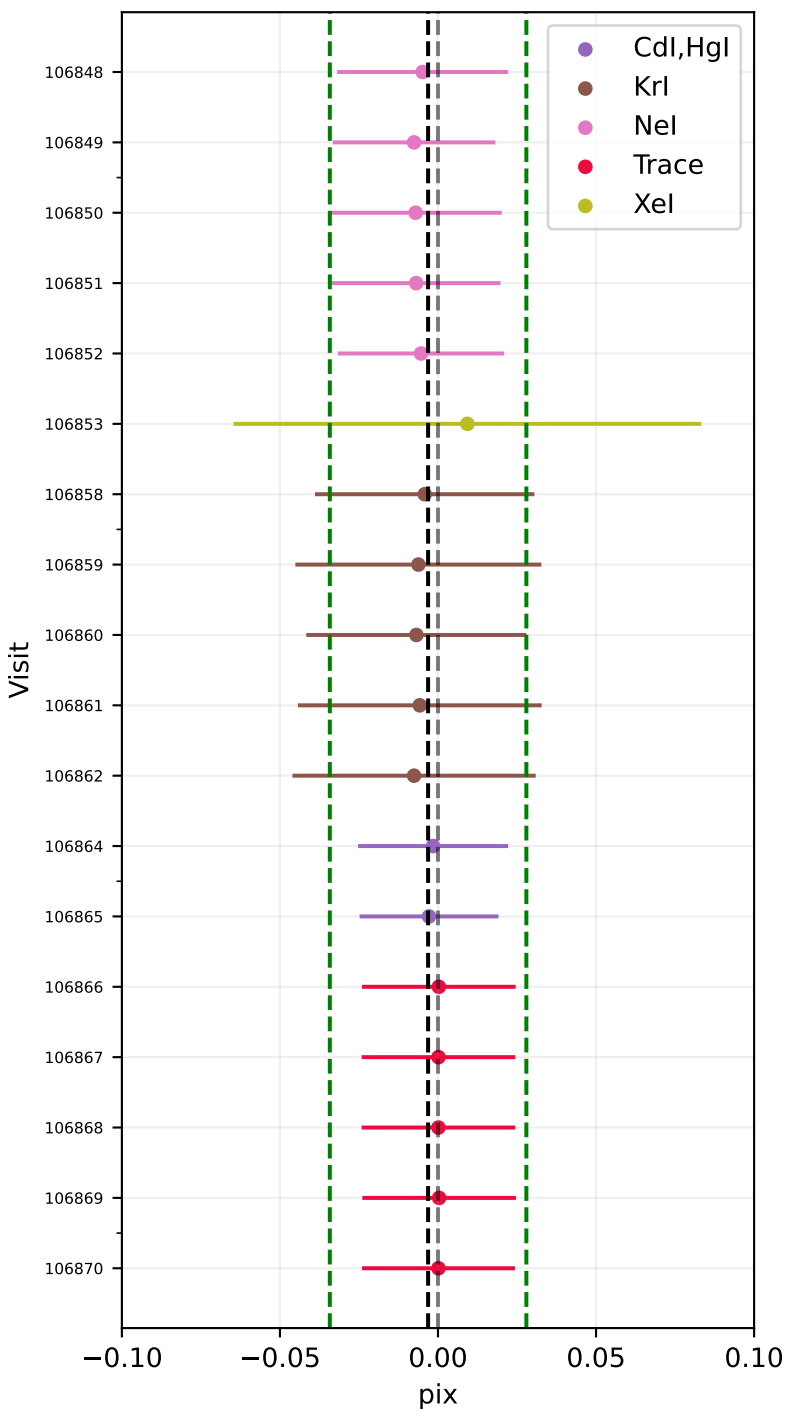
WAVELENGTH: median=-0.0002 rms=0.0236



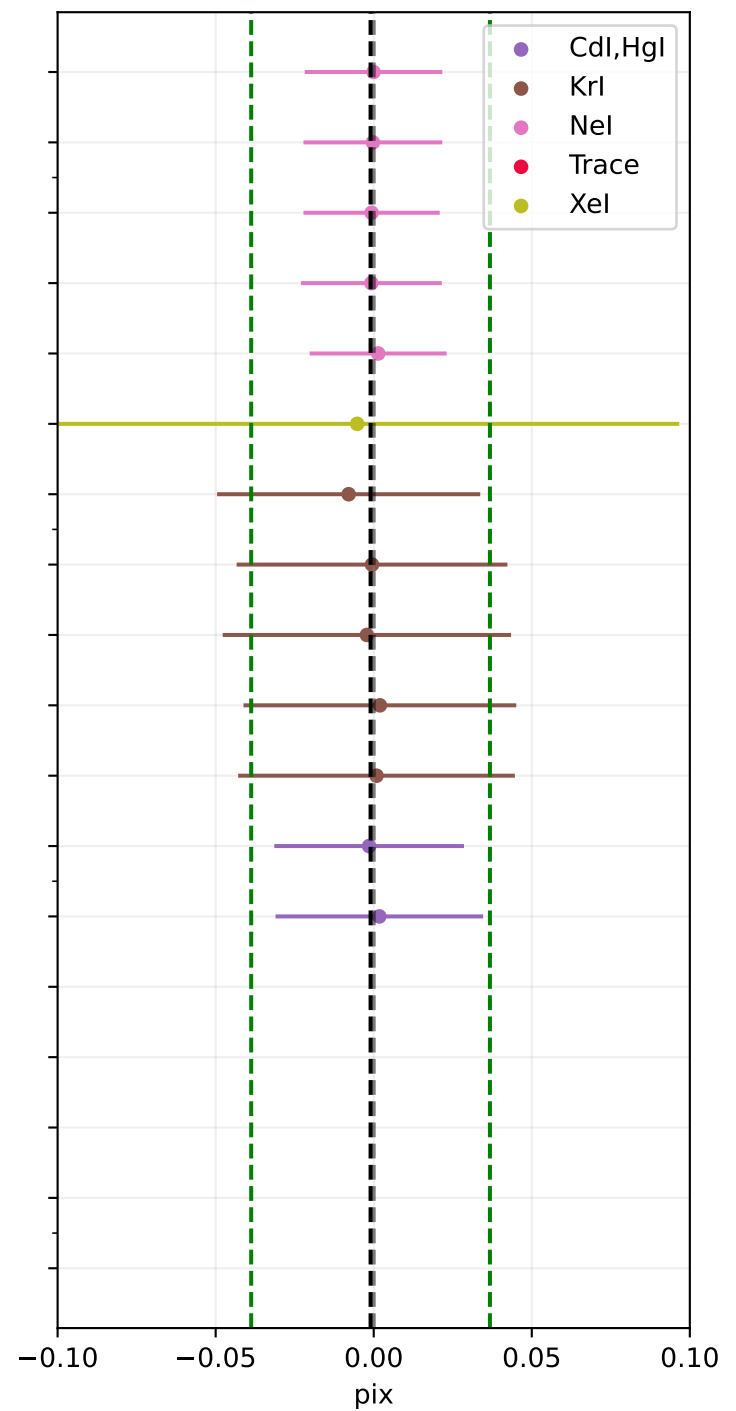
RESERVED median and 1-sigma weighted errors

b1

SPATIAL: median=-0.0031 rms=0.0311



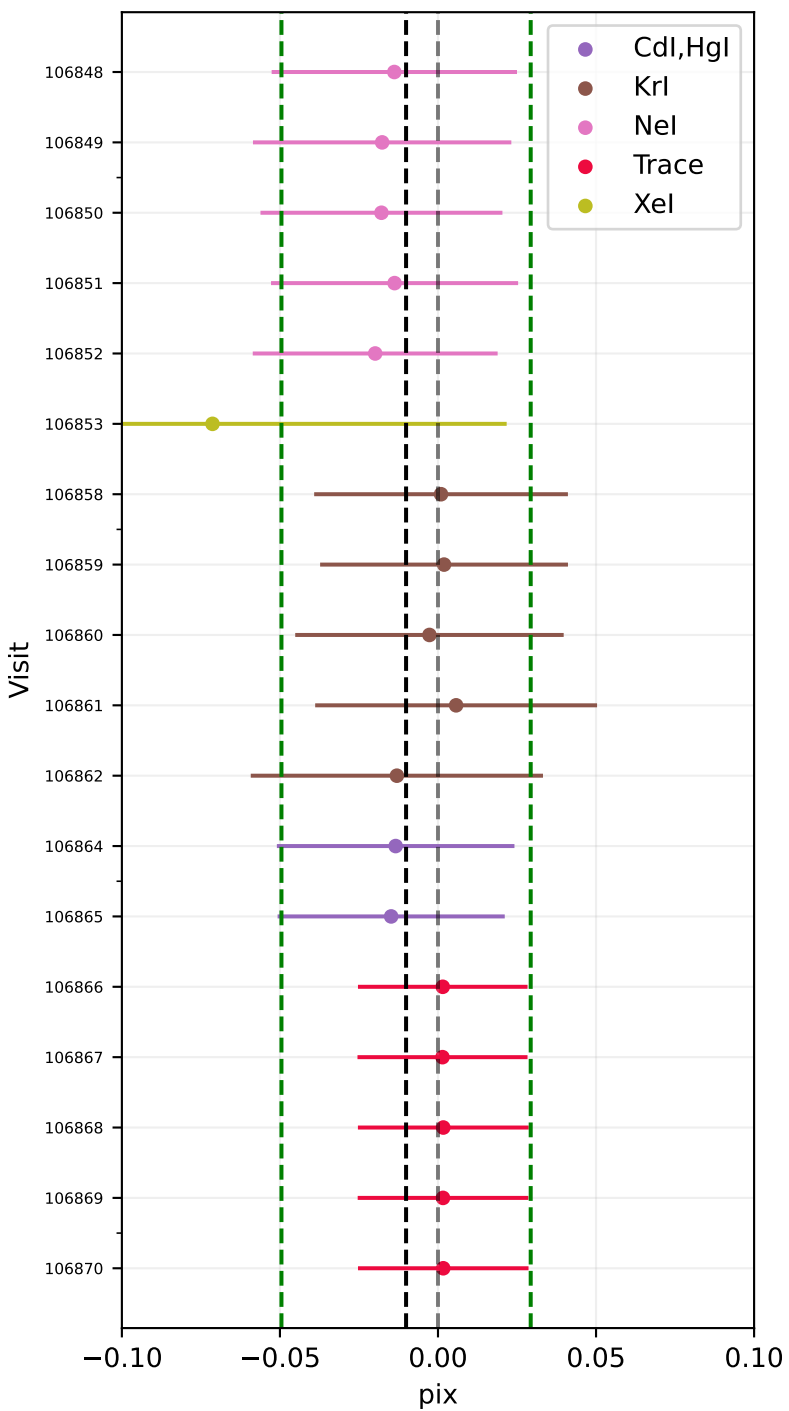
WAVELENGTH: median=-0.0010 rms=0.0378



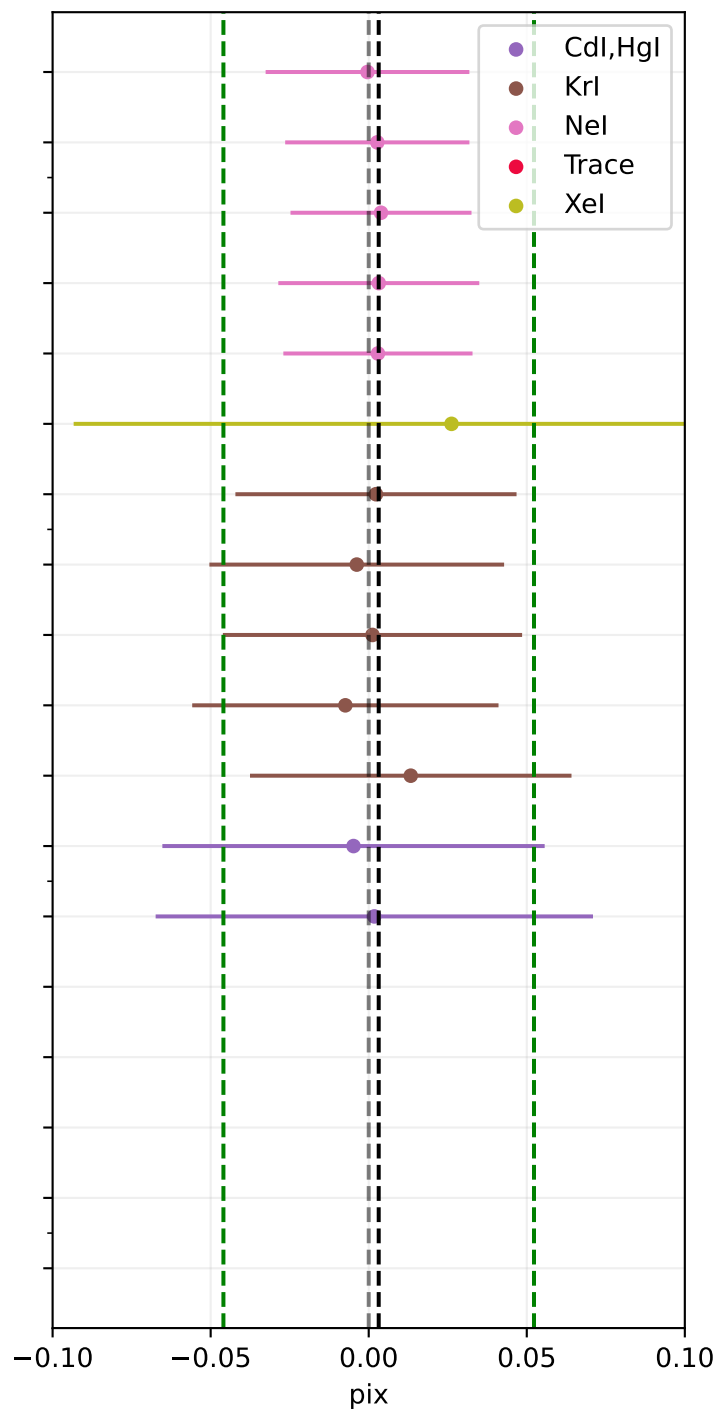
RESERVED median and 1-sigma weighted errors

b2

SPATIAL: median=-0.0101 rms=0.0394

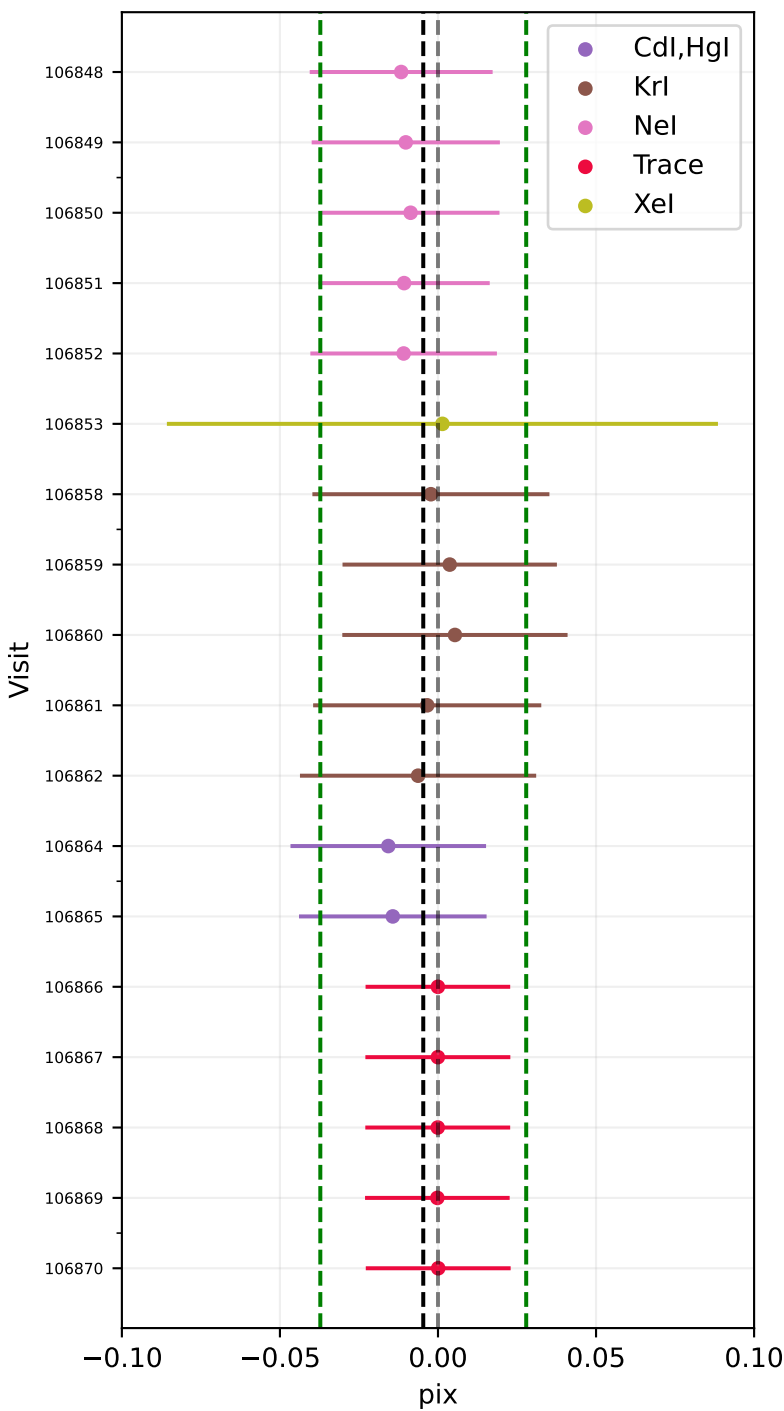


WAVELENGTH: median=0.0032 rms=0.0491

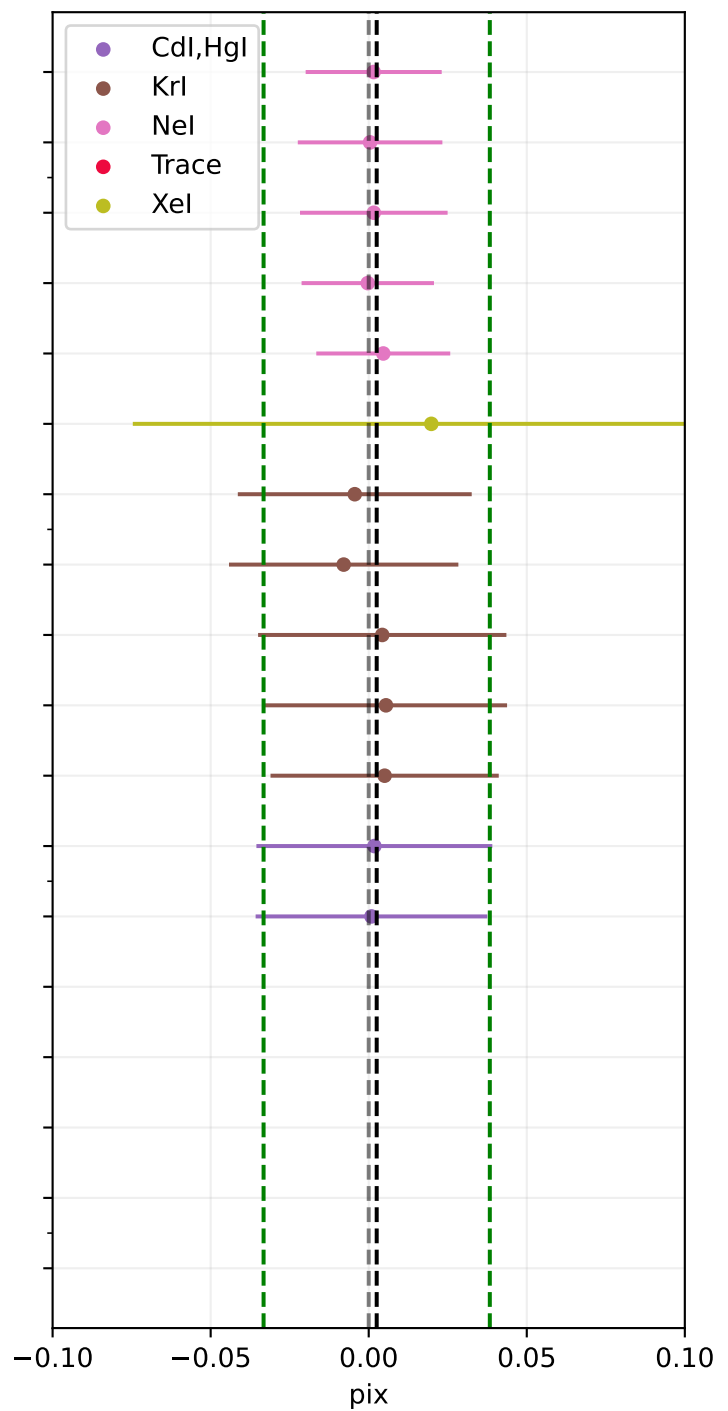


RESERVED median and 1-sigma weighted errors b4

SPATIAL: median=-0.0047 rms=0.0326

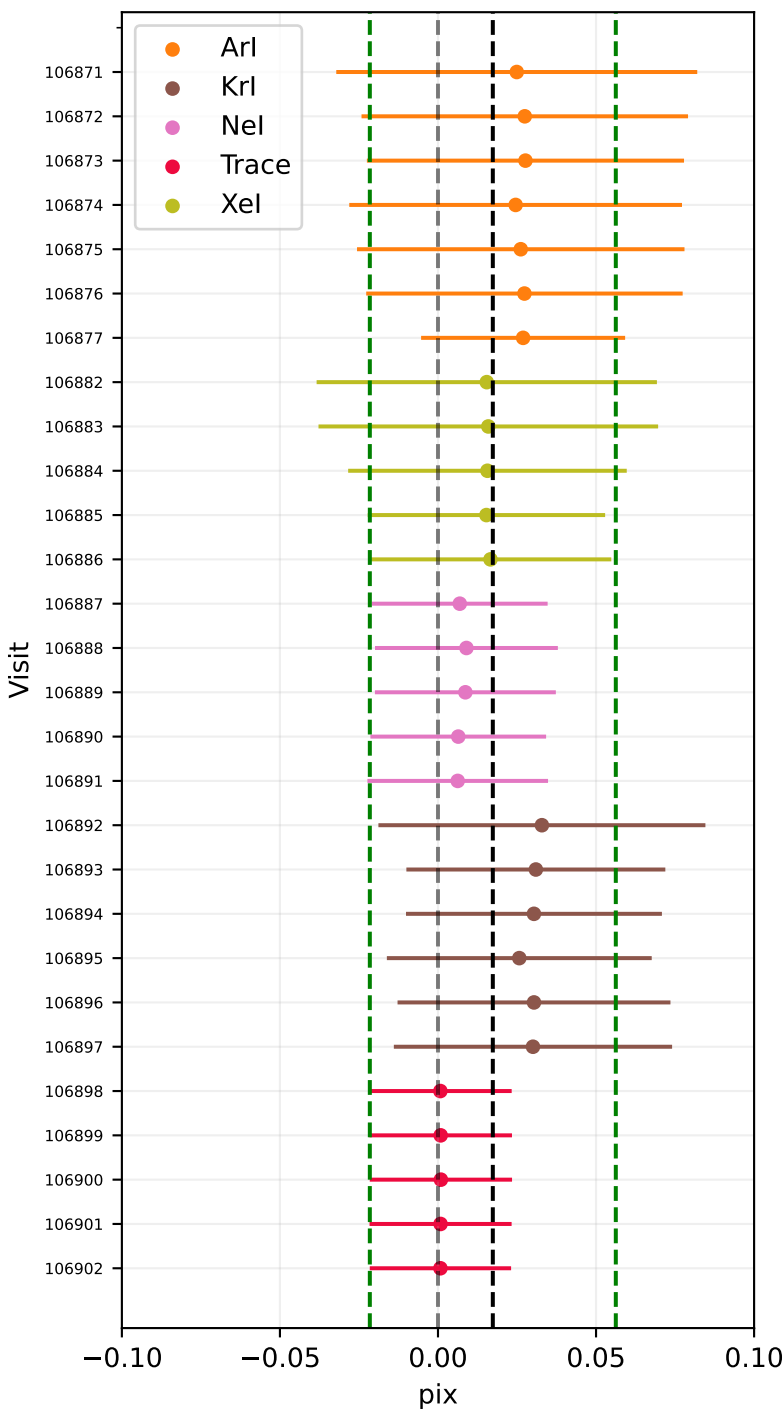


WAVELENGTH: median=0.0025 rms=0.0358

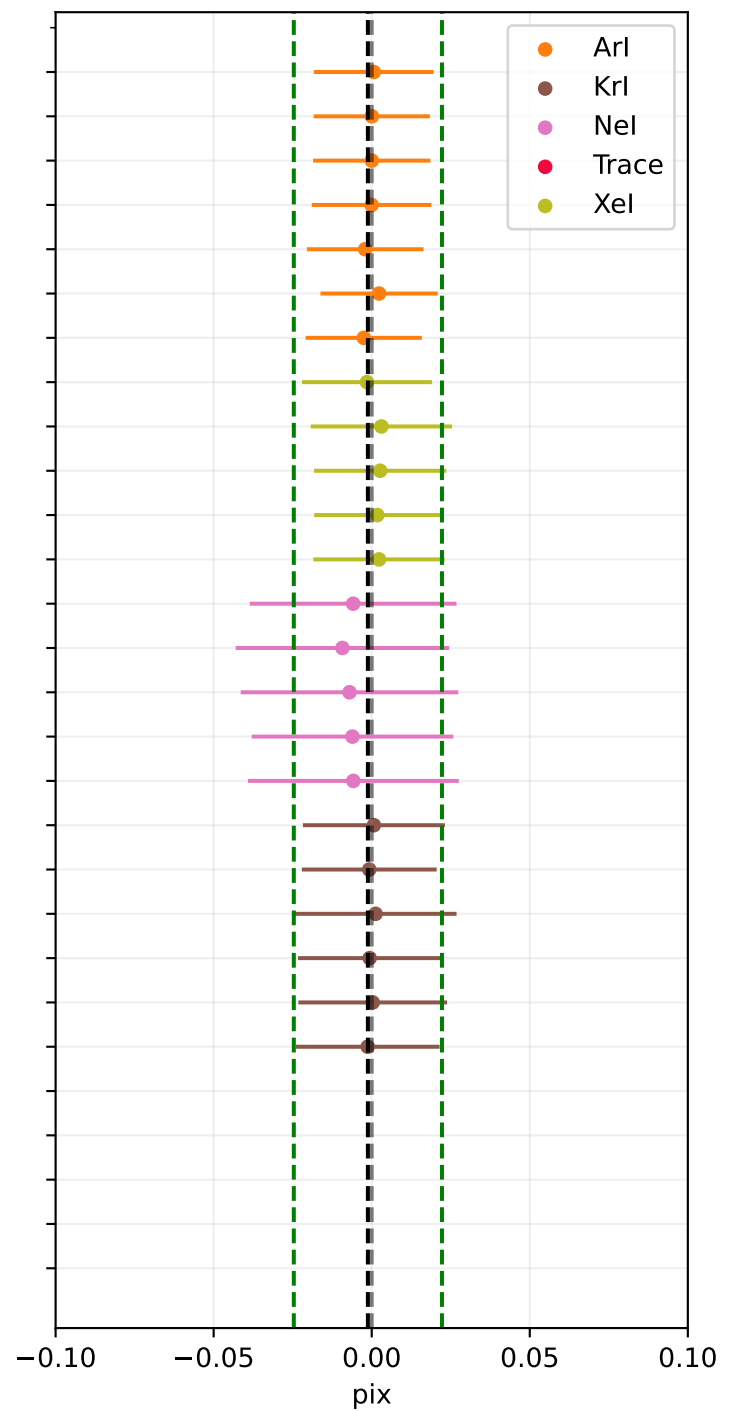


RESERVED median and 1-sigma weighted errors m1

SPATIAL: median=0.0173 rms=0.0389

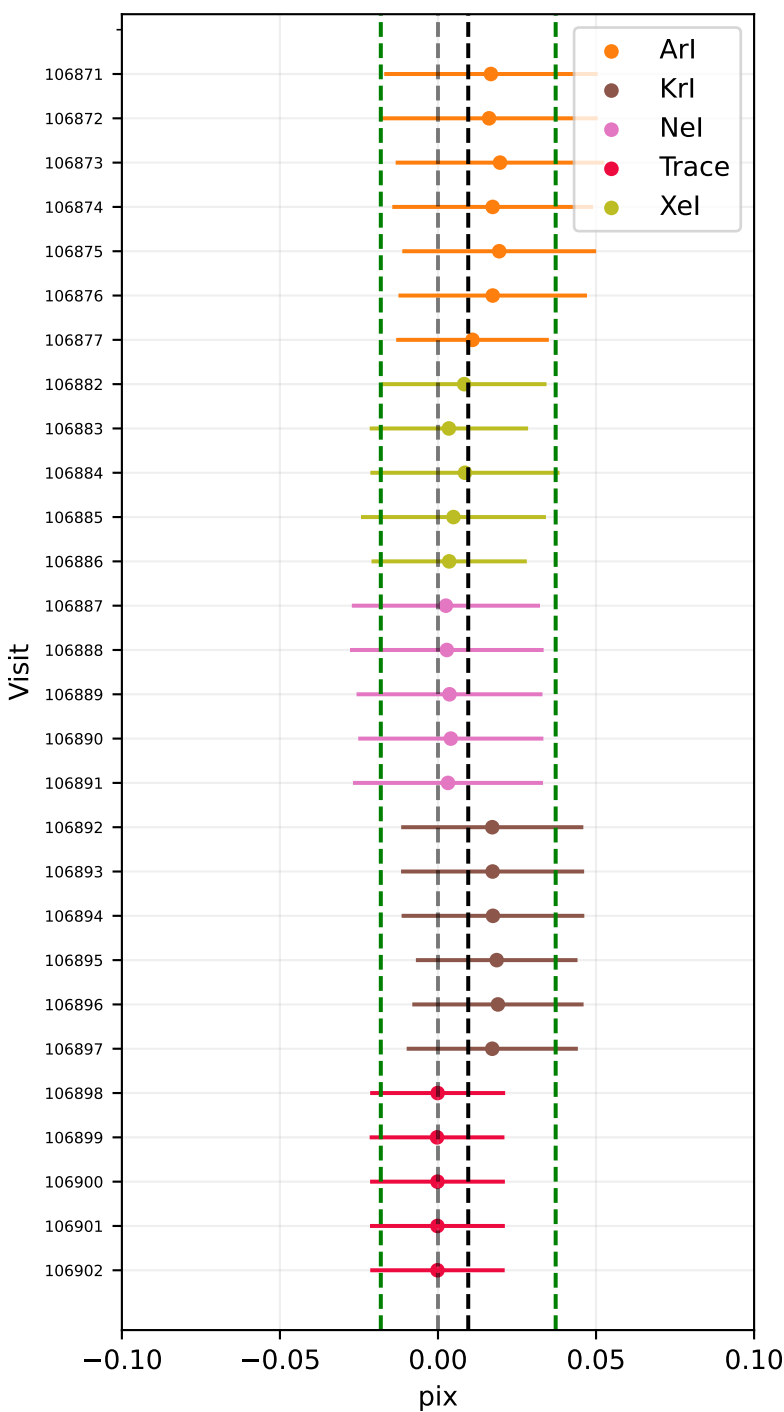


WAVELENGTH: median=-0.0012 rms=0.0234

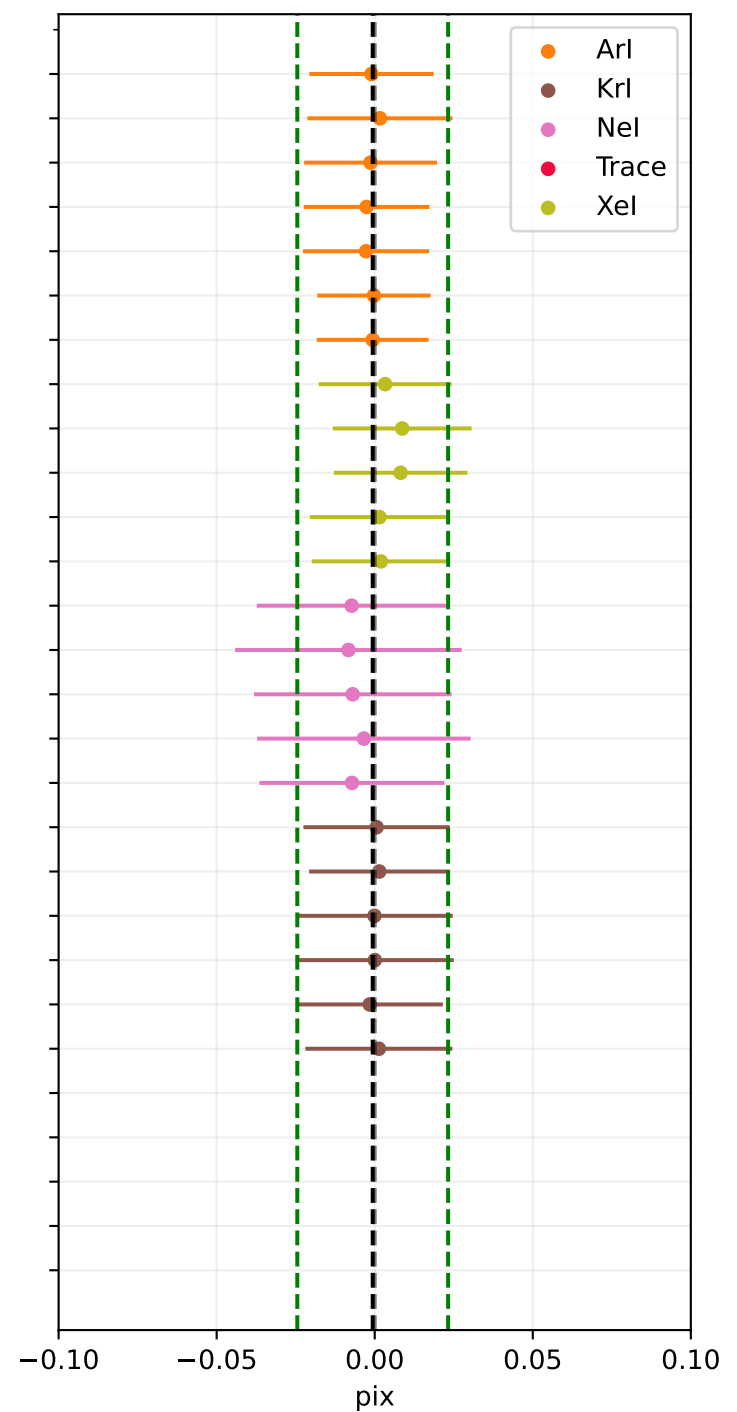


RESERVED median and 1-sigma weighted errors m2

SPATIAL: median=0.0096 rms=0.0277

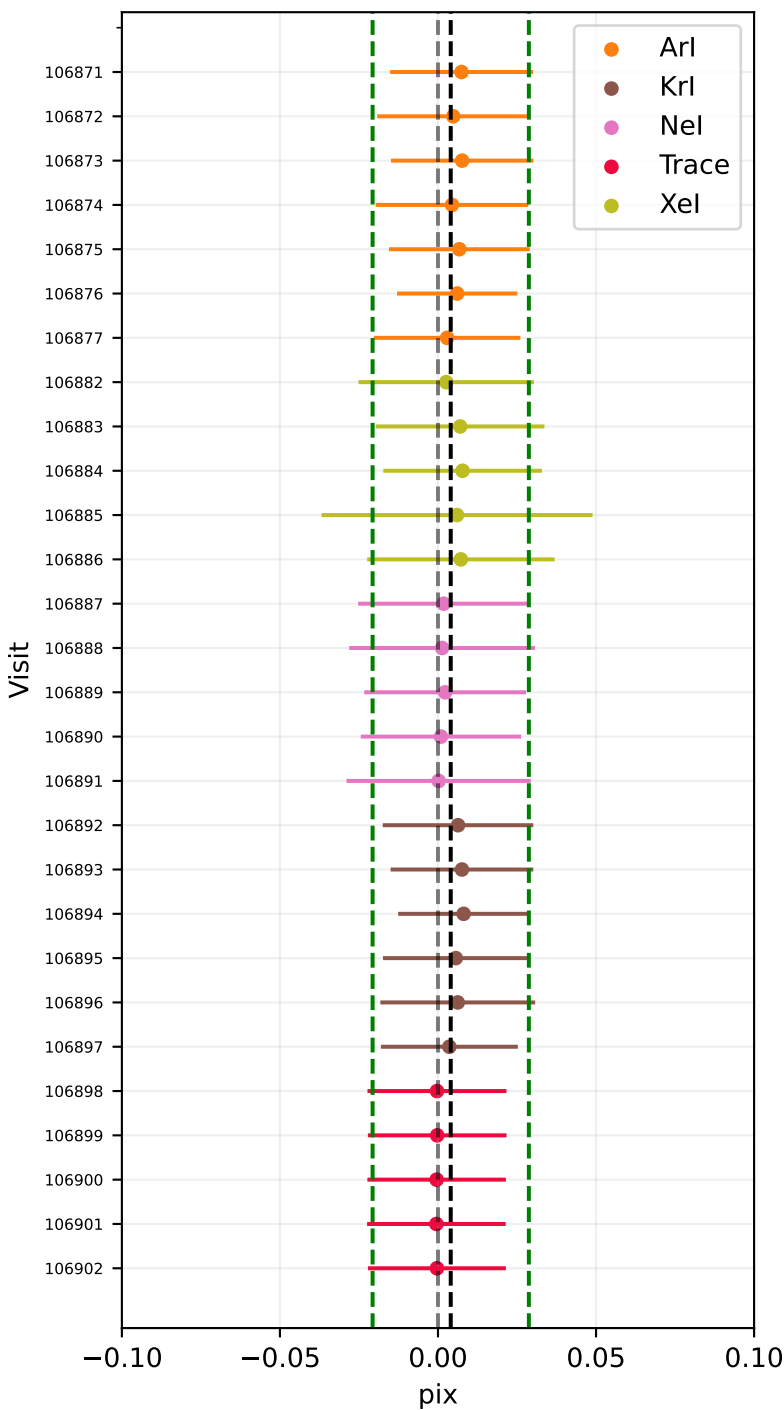


WAVELENGTH: median=-0.0006 rms=0.0239

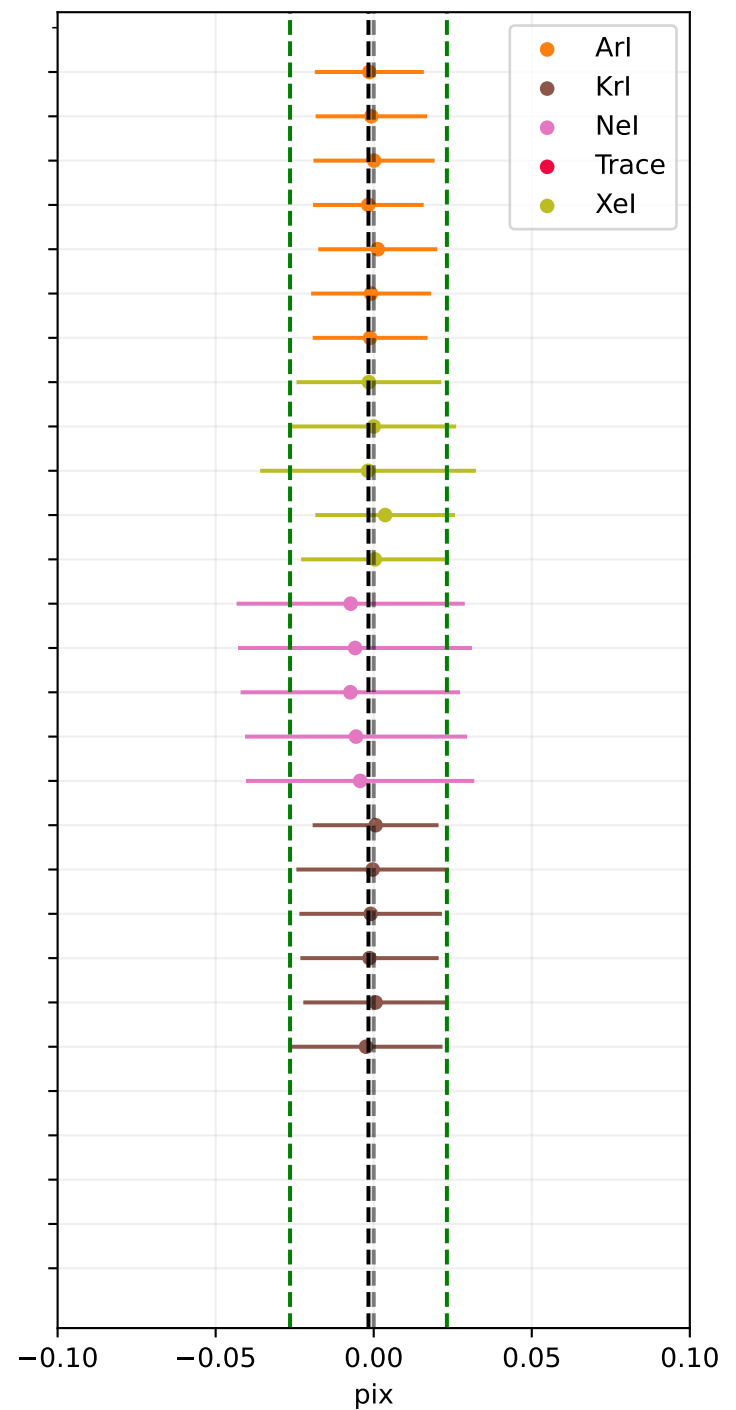


RESERVED median and 1-sigma weighted errors m3

SPATIAL: median=0.0040 rms=0.0247

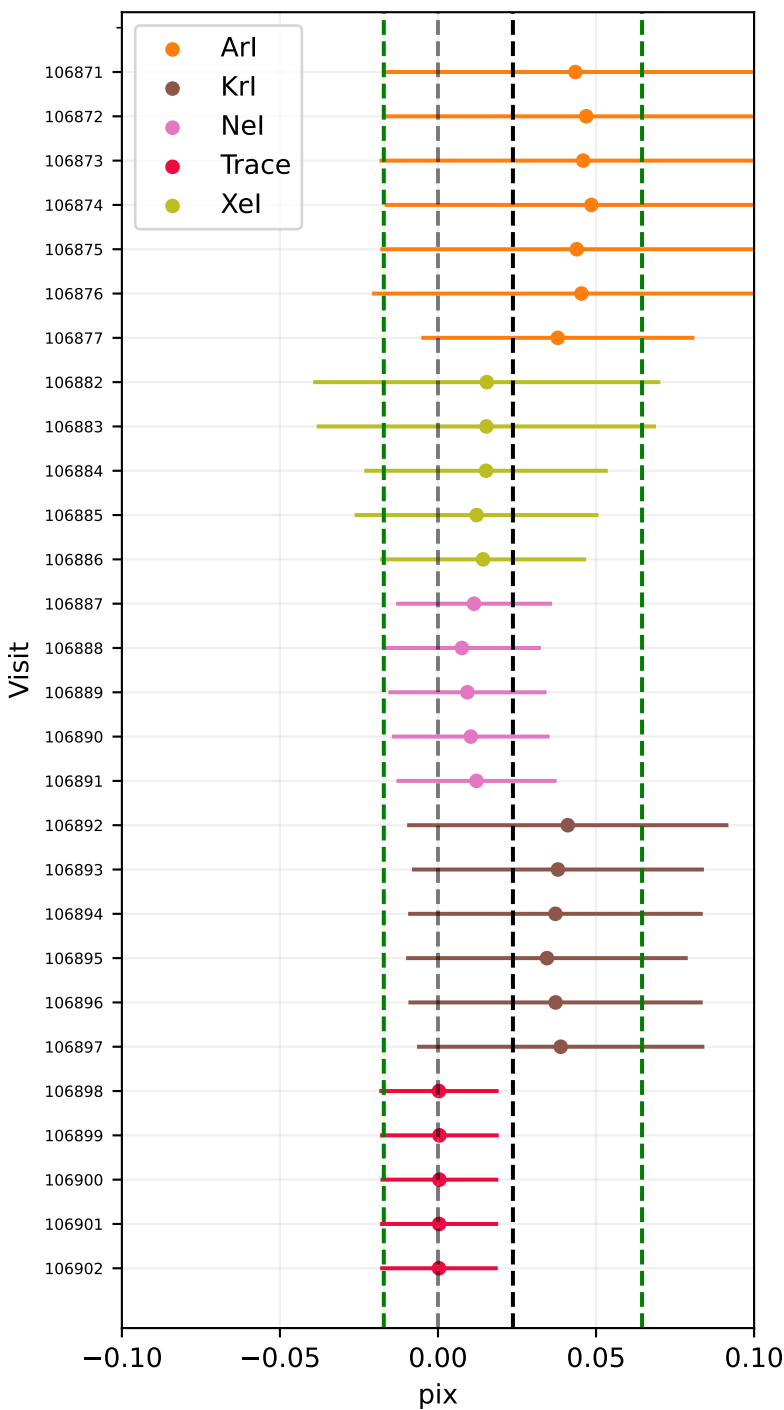


WAVELENGTH: median=-0.0017 rms=0.0248



RESERVED median and 1-sigma weighted errors m4

SPATIAL: median=0.0237 rms=0.0408



WAVELENGTH: median=-0.0003 rms=0.0227

