Quartz-Twilight uniformity Run17
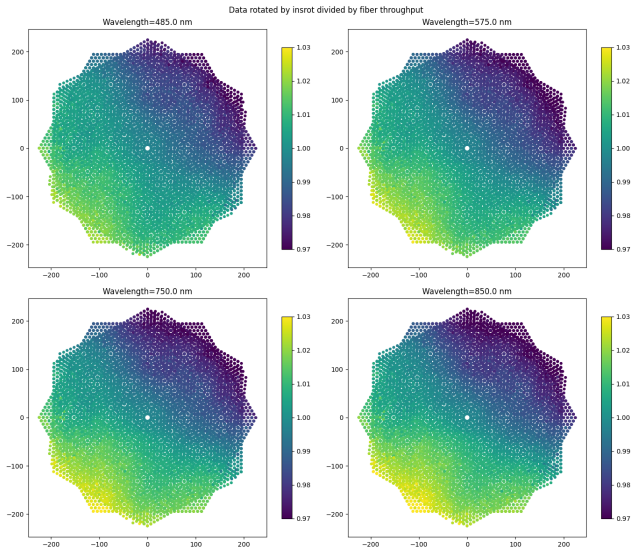
Arnaud Le Fur

v2
2024-06-20
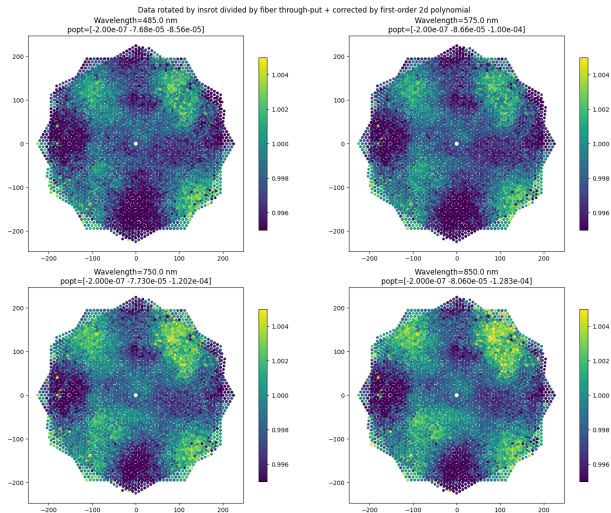
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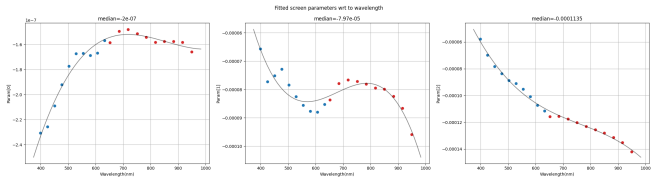
Data rotated by insrot divided by estimated fiber throughput

Data rotated by insrot divided by estimated fiber throughput + corrected

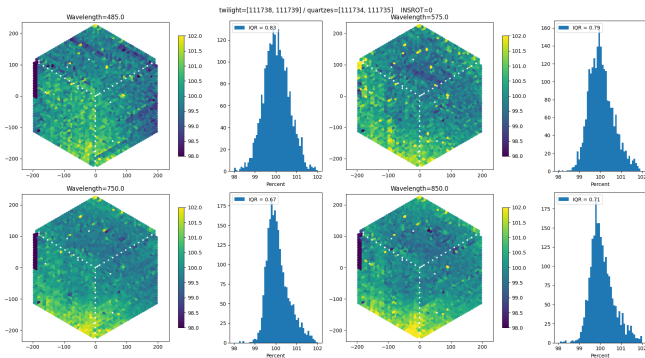Data rotated by insrot divided by fiber through-put + corrected by first-order 2d polynomial

Fitted screen parameters wrt to wavelength

Twilight INSROT 0 normalized by corrected quartz

twilight=[111738, 111739] / quartzes=[111734, 111735]   INSROT=0
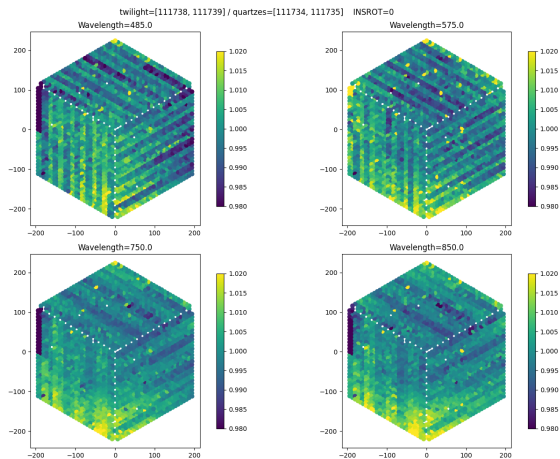
Twilight INSROT 0 normalized by corrected quartz - spectrograph corrected
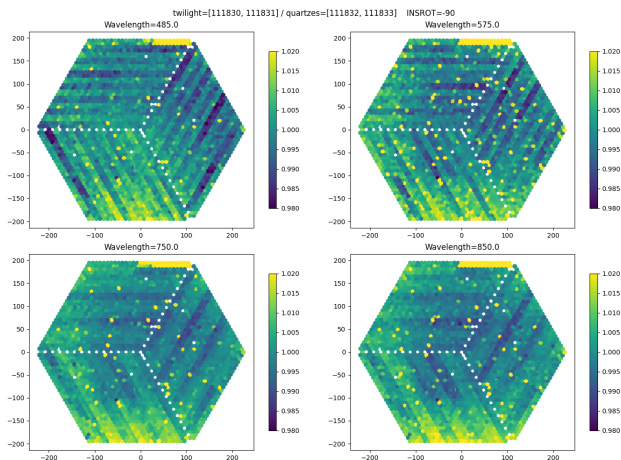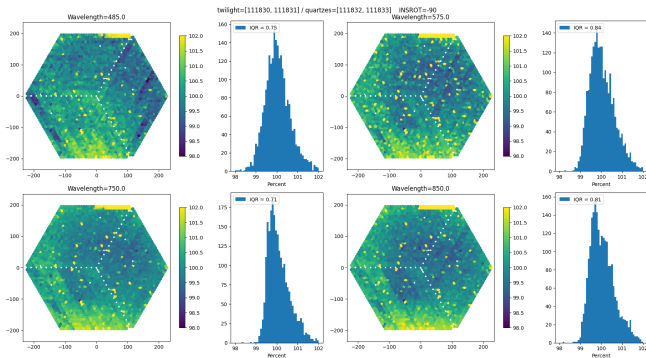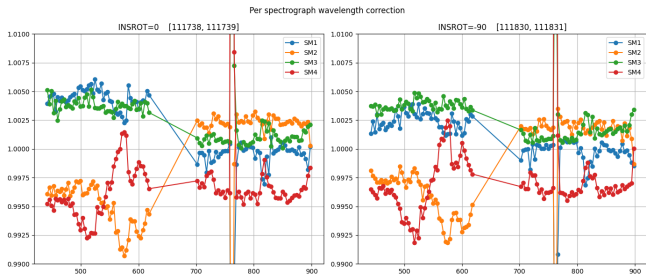
Twilight INSROT -90 normalized by corrected quartz

Twilight INSROT -90 normalized by corrected quartz - spectrograph corrected

Per spectrograph wavelength correction

Per spectrograph wavelength correction

Per spectrograph median spectra