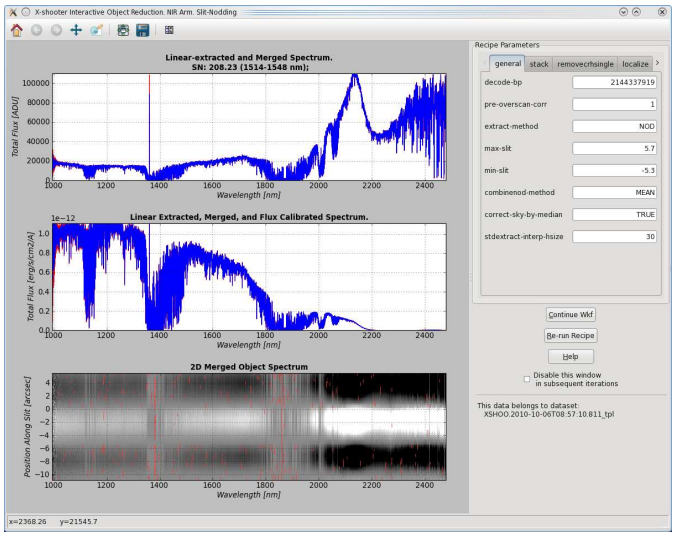
X-shooter Interactive Object Reduction. NIR Arm. Slit-Nodding
Linear-extracted and Merged Spectrum.
SN: 208.23 (1514-1548 nm);
Total Flux [ADU]
Wavelength [nm]
Linear Extracted, Merged, and Flux Calibrated Spectrum.
1e−12
Total Flux [erg/s/cm2/A]
Wavelength [nm]
2D Merged Object Spectrum
Position Along Slit [arcsec]
Wavelength [nm]
Recipe Parameters
general
stack
removecrhsingle
localize
decode-bp
2144337919
pre-overscan-corr
1
extract-method
NOD
max-slit
5.7
min-slit
-5.3
combinenod-method
MEAN
correct-sky-by-median
TRUE
stdextract-interp-hsize
30
Continue Wkf
Re-run Recipe
Help
Disable this window
in subsequent iterations
This data belongs to dataset:
XSHOO.2010-10-06T08:57:10.811_tpl
x=2368.26
y=21545.7