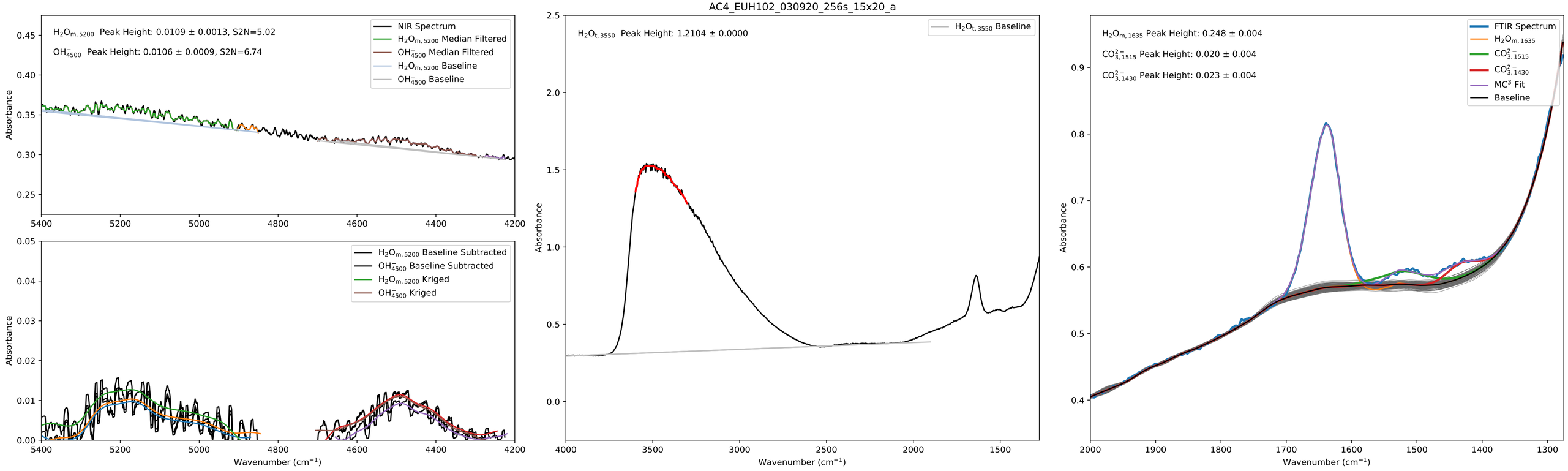
AC4_EUH102_030920_256s_15x20_a
$H_2O_{m,5200}$ Peak Height: 0.0109 ± 0.0013, S2N=5.02
OH^-_{4500} Peak Height: 0.0106 ± 0.0009, S2N=6.74
NIR Spectrum
$H_2O_{m,5200}$ Median Filtered
OH^-_{4500} Median Filtered
$H_2O_{m,5200}$ Baseline
OH^-_{4500} Baseline
$H_2O_{m,5200}$ Baseline Subtracted
OH^-_{4500} Baseline Subtracted
$H_2O_{m,5200}$ Kriged
OH^-_{4500} Kriged
Absorbance
Wavenumber (cm^{-1})
$H_2O_{t,3550}$ Peak Height: 1.2104 ± 0.0000
$H_2O_{t,3550}$ Baseline
$H_2O_{m,1635}$ Peak Height: 0.248 ± 0.004
$CO^{2-}_{3,1515}$ Peak Height: 0.020 ± 0.004
$CO^{2-}_{3,1430}$ Peak Height: 0.023 ± 0.004
FTIR Spectrum
$H_2O_{m,1635}$
$CO^{2-}_{3,1515}$
$CO^{2-}_{3,1430}$
MC^3 Fit
Baseline