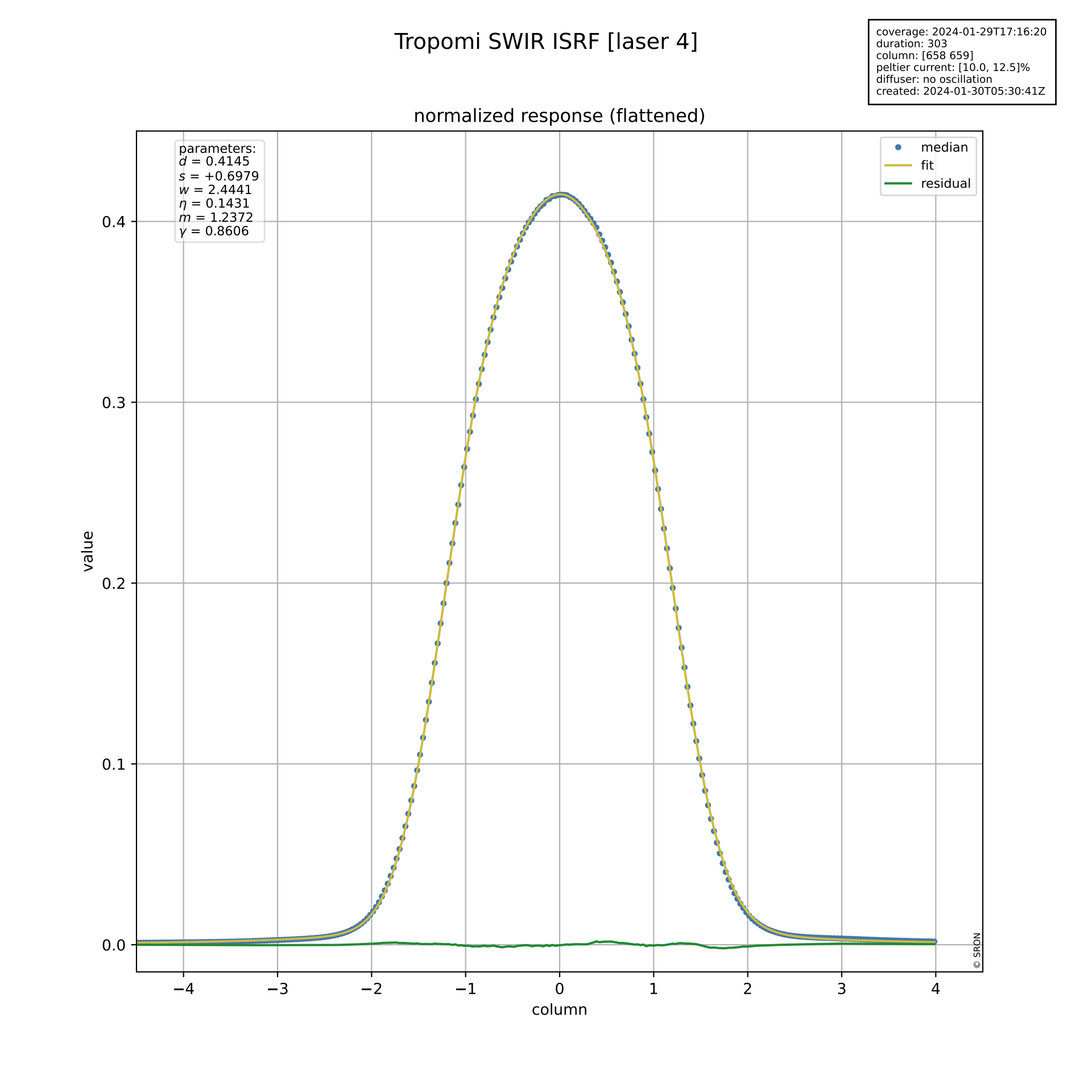
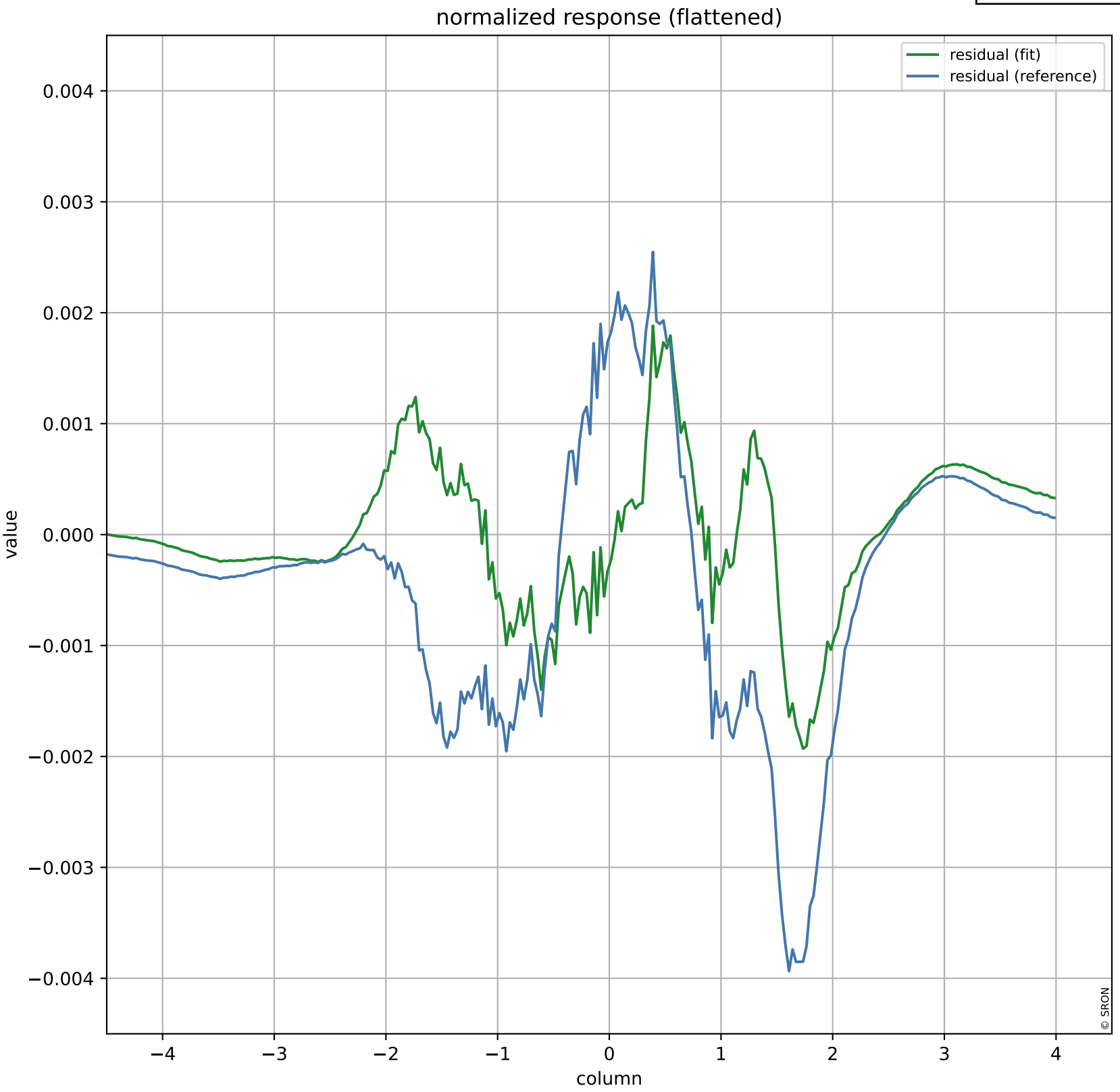
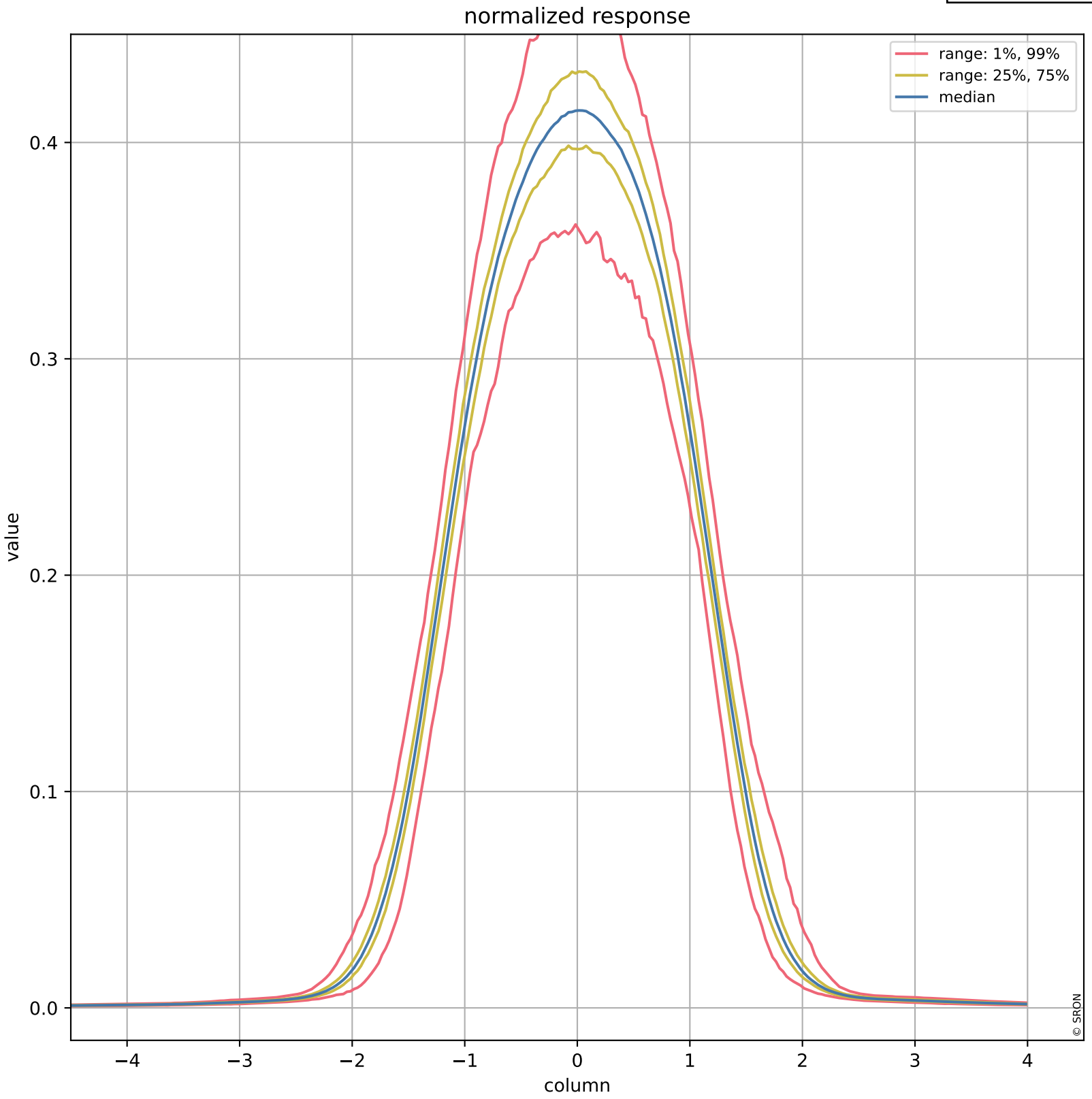

Tropomi SWIR ISRF [laser 4]
coverage: 2024-01-29T17:16:20
duration: 303
column: [658 659]
peltier current: [10.0, 12.5]%
diffuser: no oscillation
created: 2024-01-30T05:30:41Z
normalized response (flattened)
parameters:
d = 0.4145
s = +0.6979
w = 2.4441
η = 0.1431
m = 1.2372
γ = 0.8606
median
fit
residual
value
column
© SRON

Tropomi SWIR ISRF [laser 4]

coverage: 2024-01-29T17:16:20
duration: 303
column: [658 659]
peltier current: [10.0, 12.5]%
diffuser: no oscillation
created: 2024-01-30T05:30:42Z



Tropomi SWIR ISRF [laser 4]

coverage: 2024-01-29T17:16:20
duration: 303
column: [658 659]
peltier current: [10.0, 12.5]%
diffuser: no oscillation
created: 2024-01-30T05:30:42Z