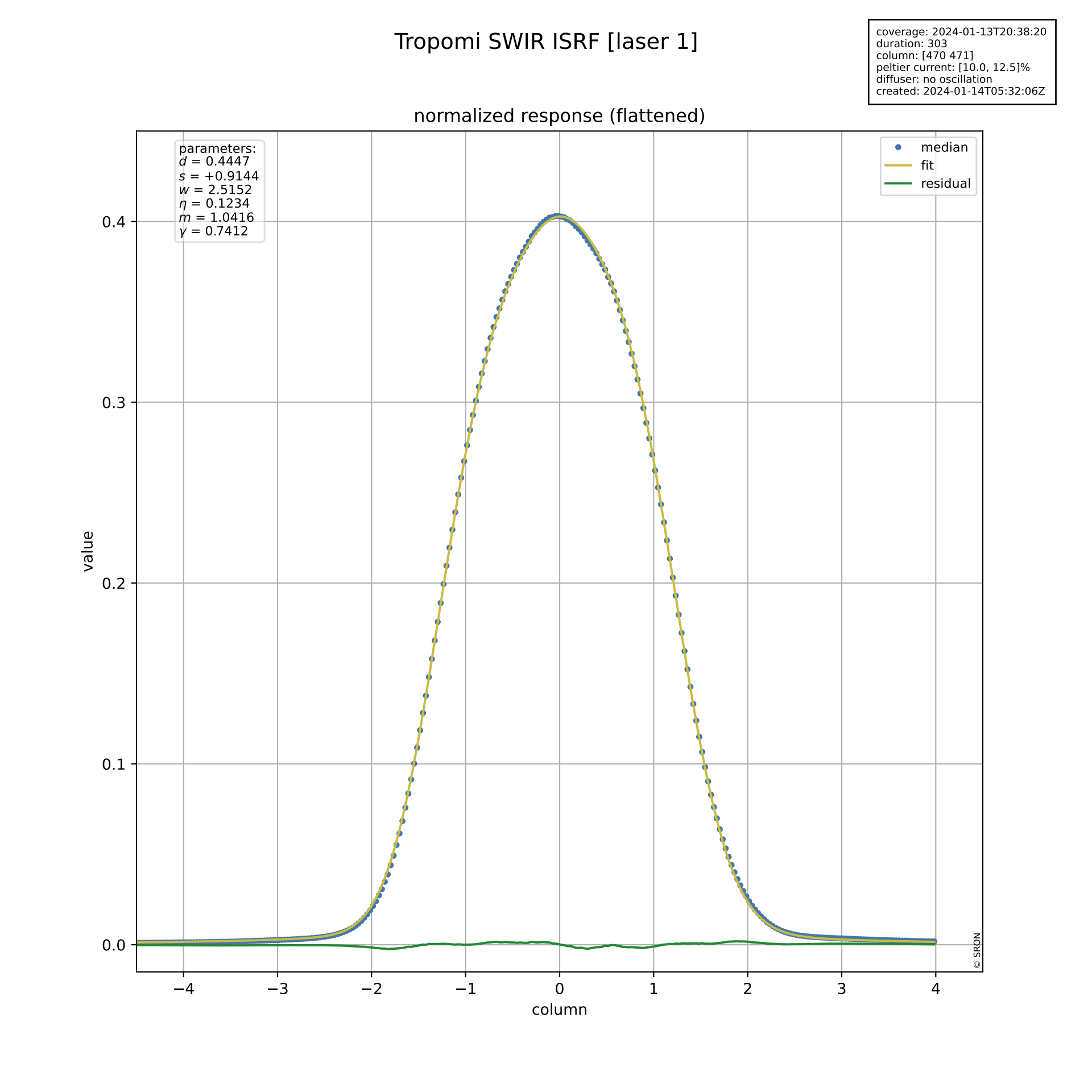
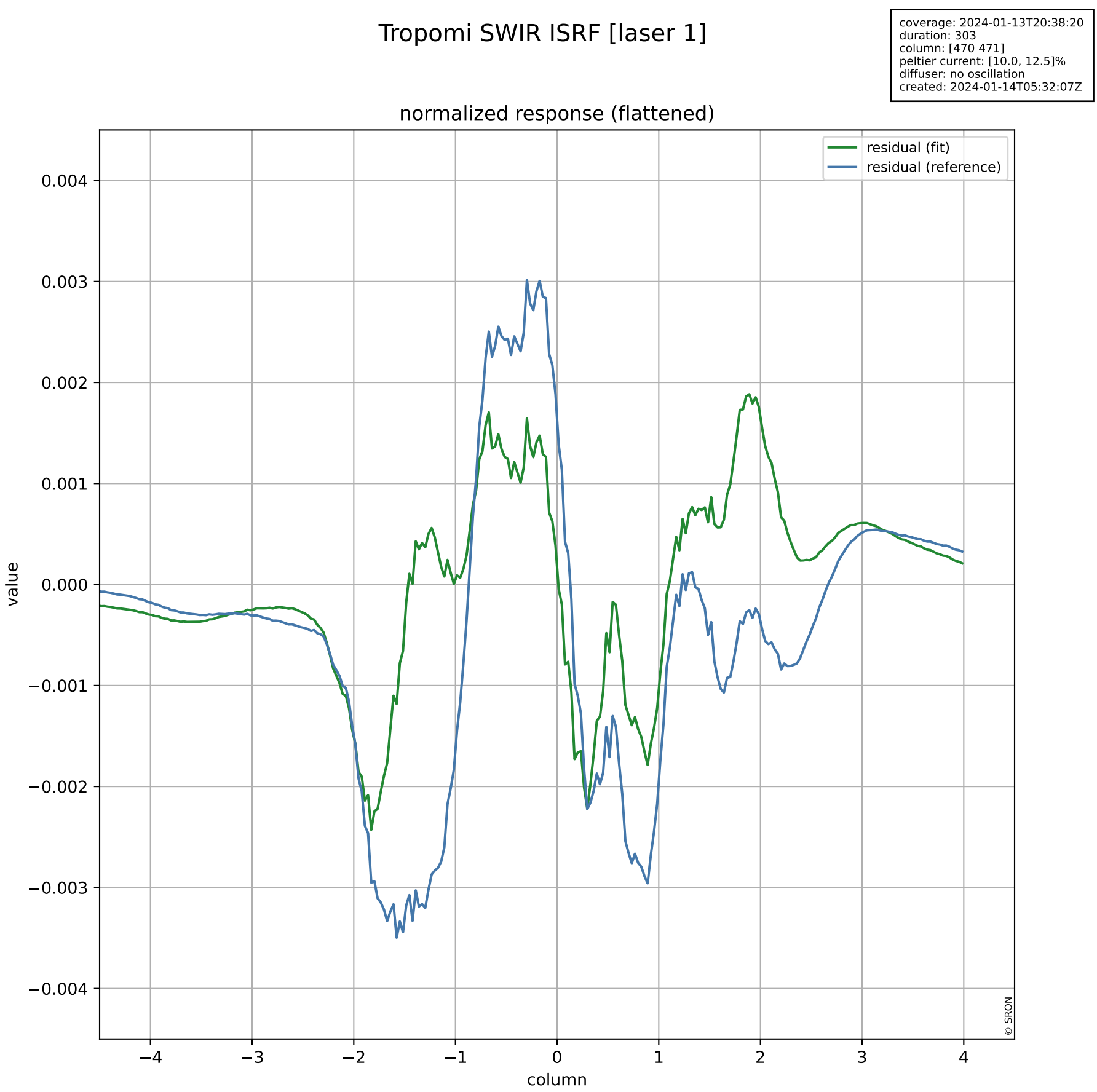
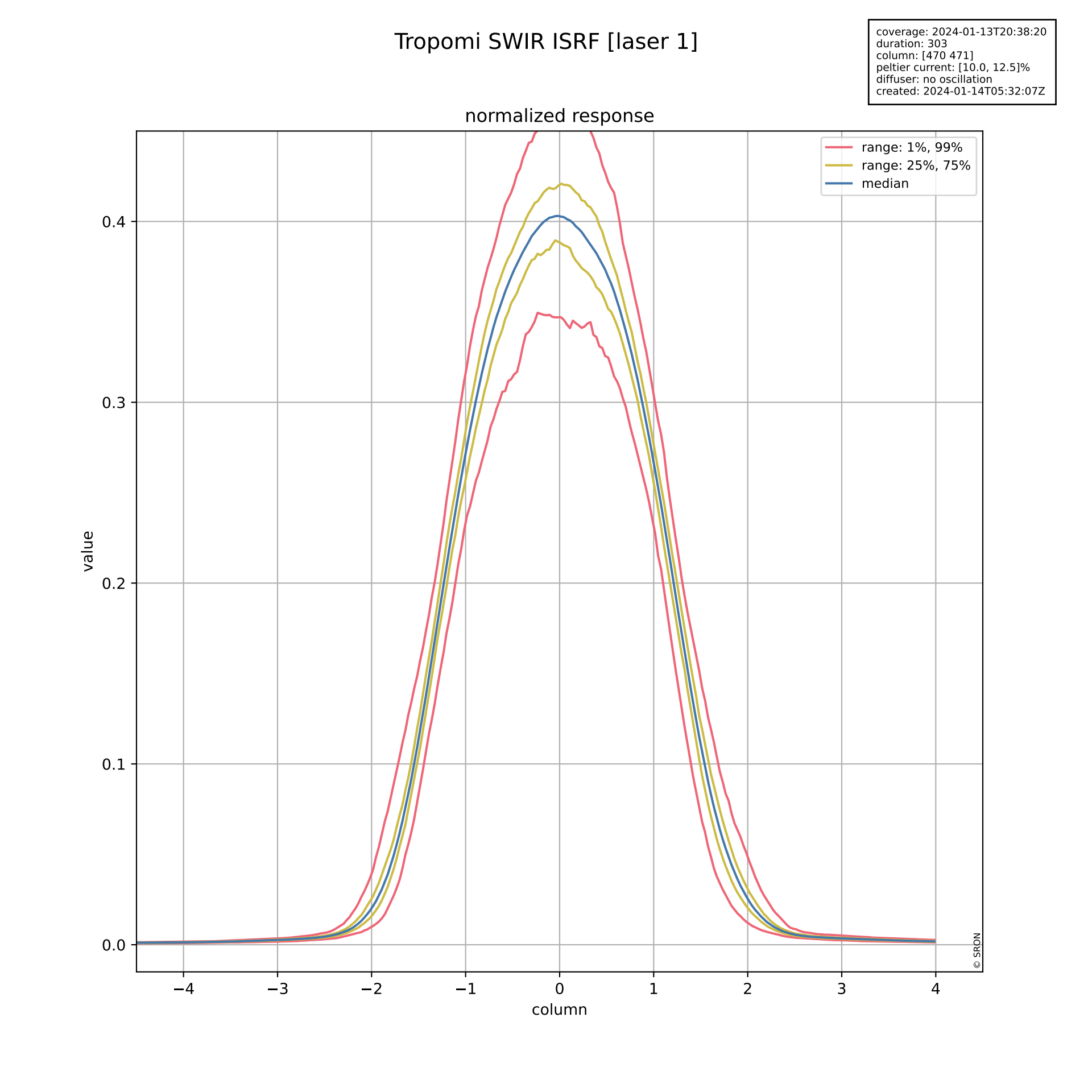

Tropomi SWIR ISRF [laser 1]
coverage: 2024-01-13T20:38:20
duration: 303
column: [470 471]
peltier current: [10.0, 12.5]%
diffuser: no oscillation
created: 2024-01-14T05:32:06Z
normalized response (flattened)
parameters:
d = 0.4447
s = +0.9144
w = 2.5152
η = 0.1234
m = 1.0416
γ = 0.7412
median
fit
residual
value
column
0.0
0.1
0.2
0.3
0.4
−4
−3
−2
−1
0
1
2
3
4
© SRON


Tropomi SWIR ISRF [laser 1]
coverage: 2024-01-13T20:38:20
duration: 303
column: [470 471]
peltier current: [10.0, 12.5]%
diffuser: no oscillation
created: 2024-01-14T05:32:07Z
normalized response (flattened)
residual (fit)
residual (reference)
value
column
0.004
0.003
0.002
0.001
0.000
−0.001
−0.002
−0.003
−0.004
−4
−3
−2
−1
0
1
2
3
4
© SRON


Tropomi SWIR ISRF [laser 1]
coverage: 2024-01-13T20:38:20
duration: 303
column: [470 471]
peltier current: [10.0, 12.5]%
diffuser: no oscillation
created: 2024-01-14T05:32:07Z
normalized response
range: 1%, 99%
range: 25%, 75%
median
value
column
0.0
0.1
0.2
0.3
0.4
−4
−3
−2
−1
0
1
2
3
4
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