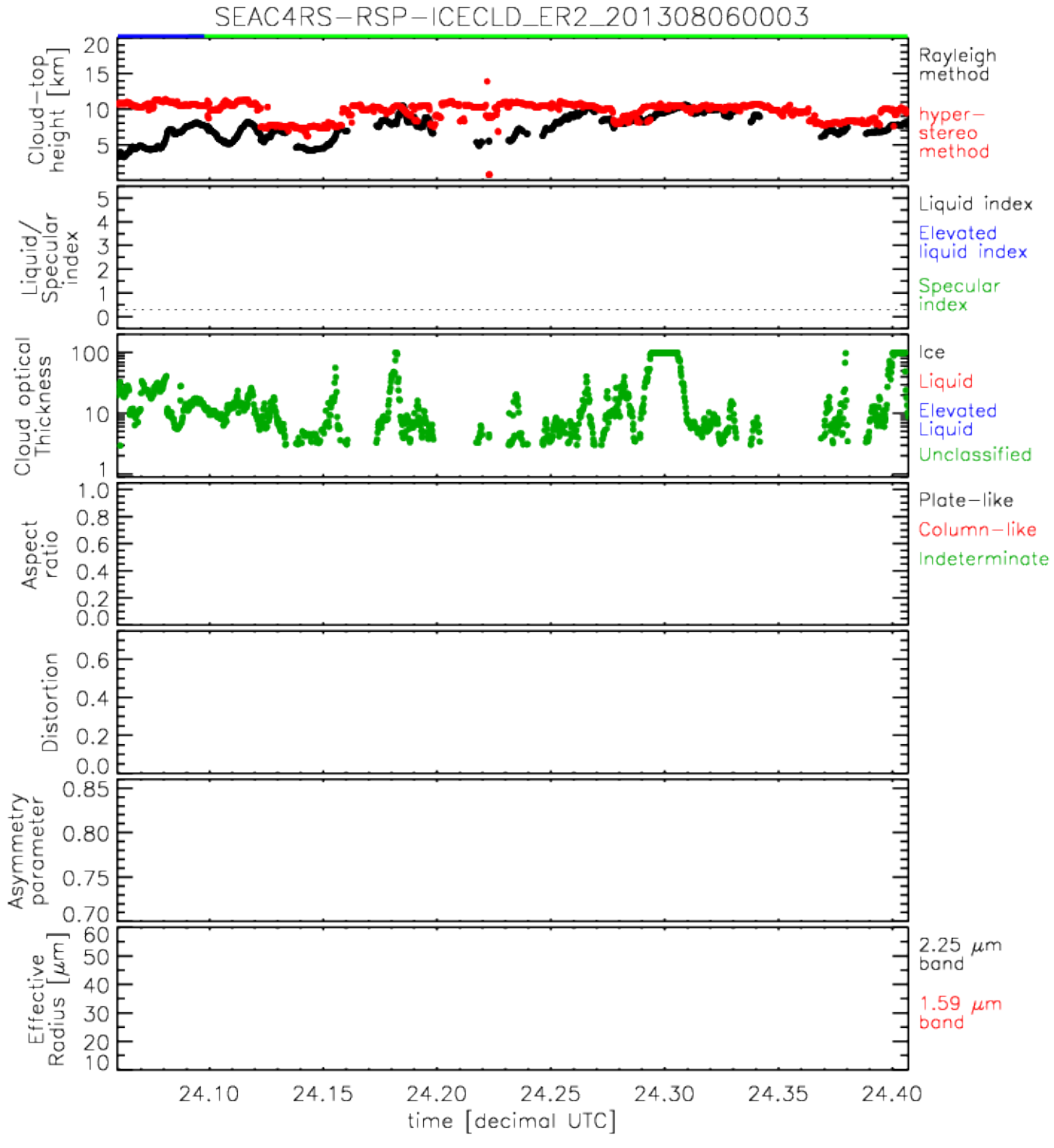
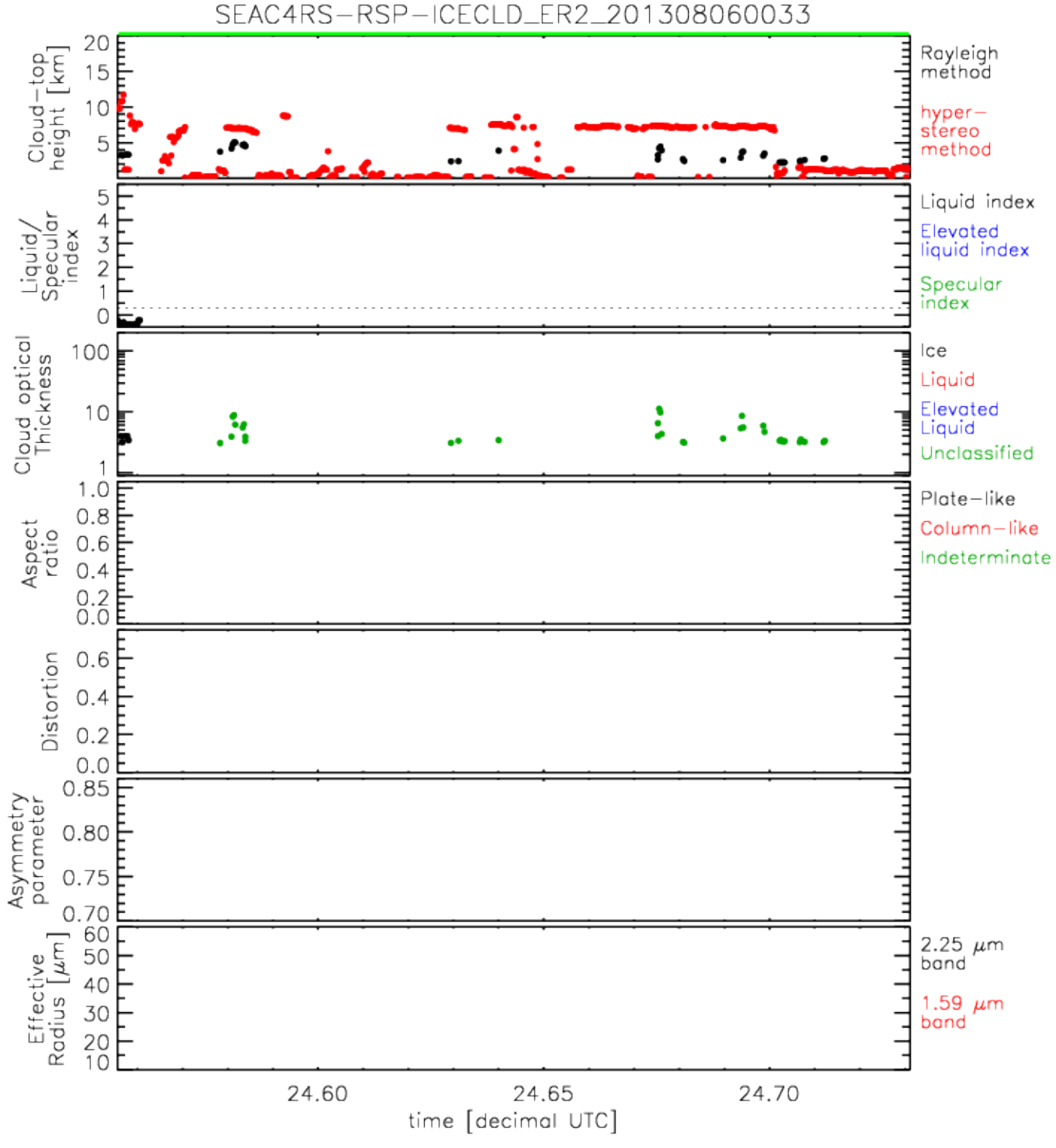
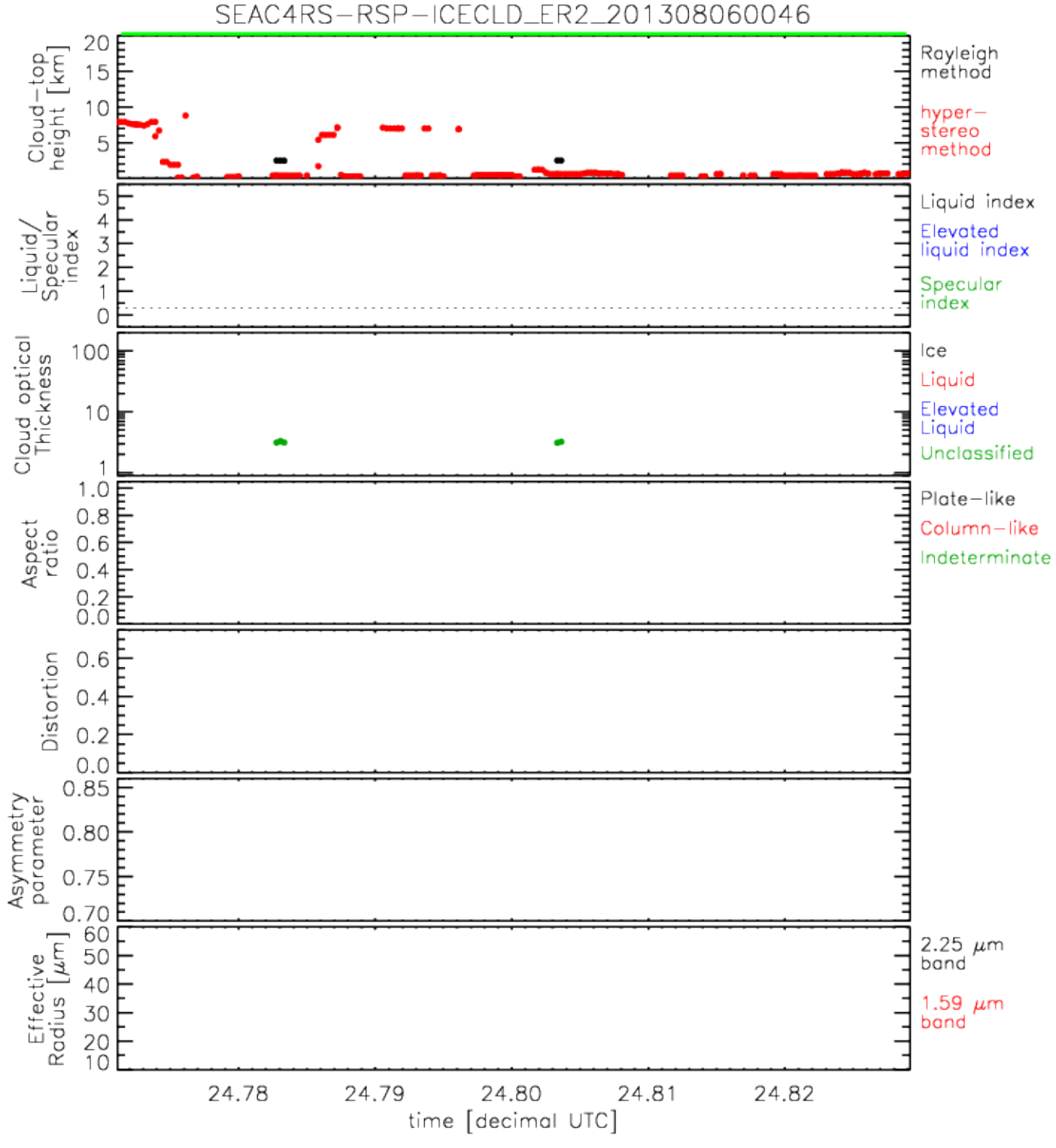
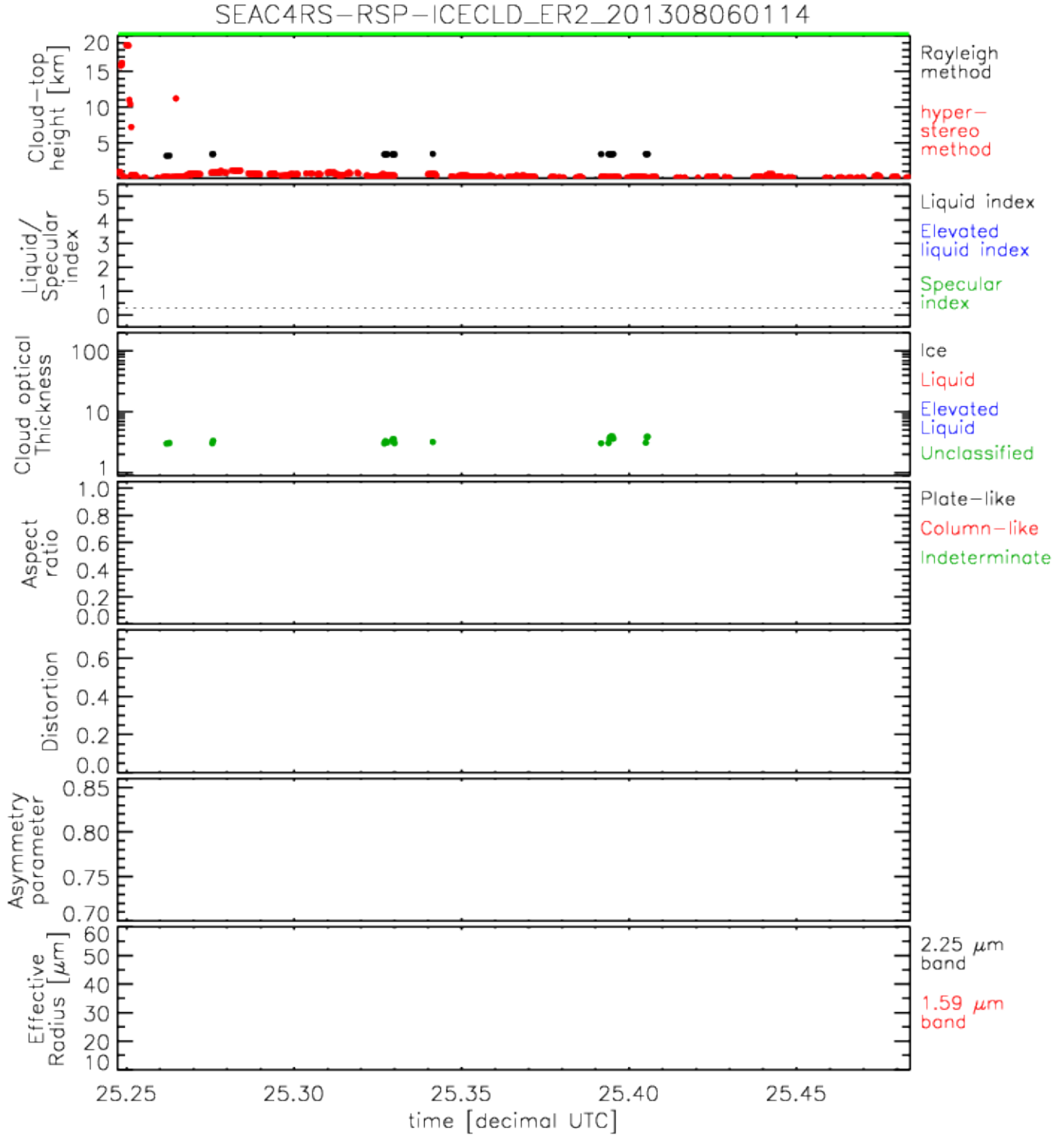
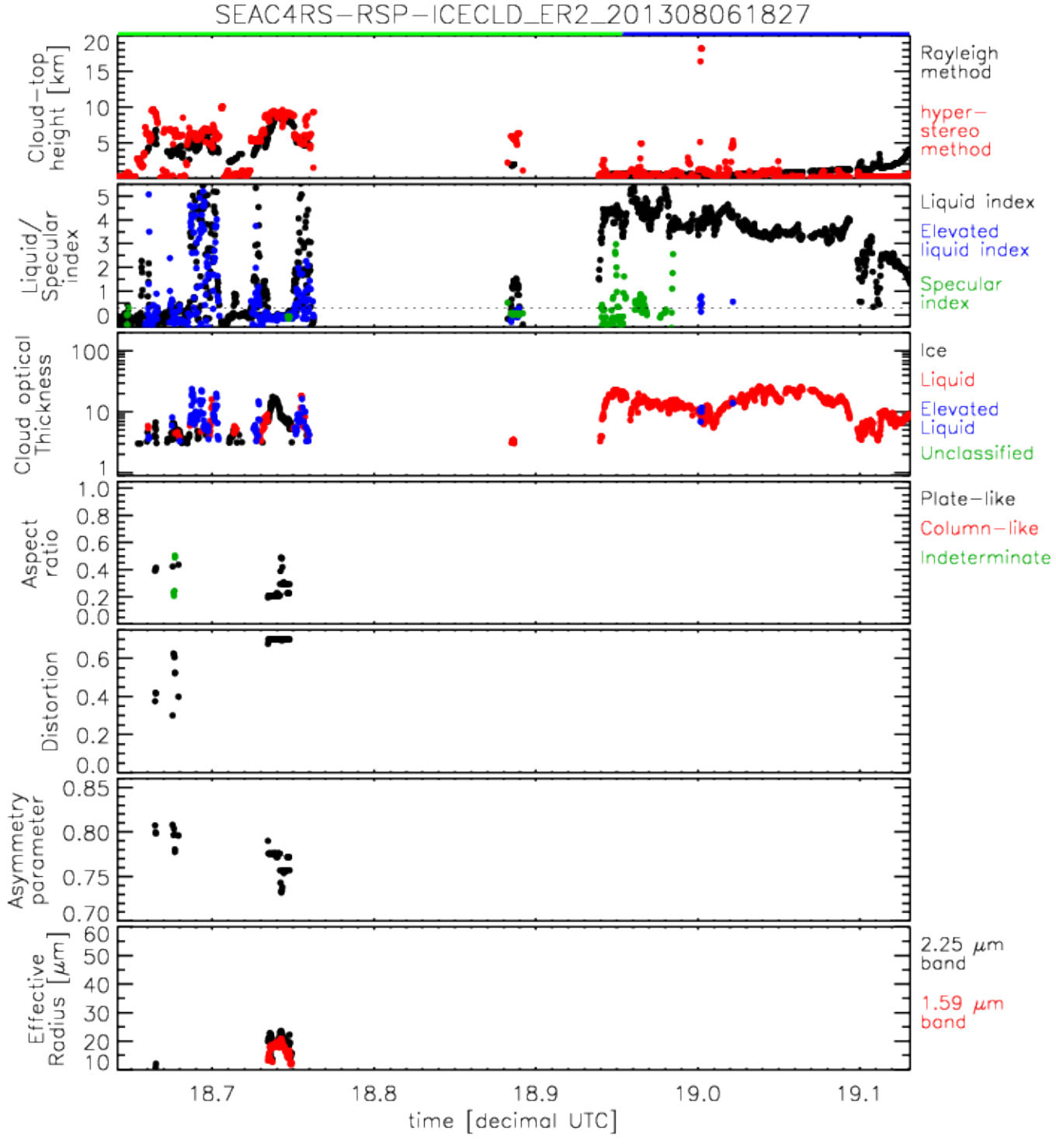
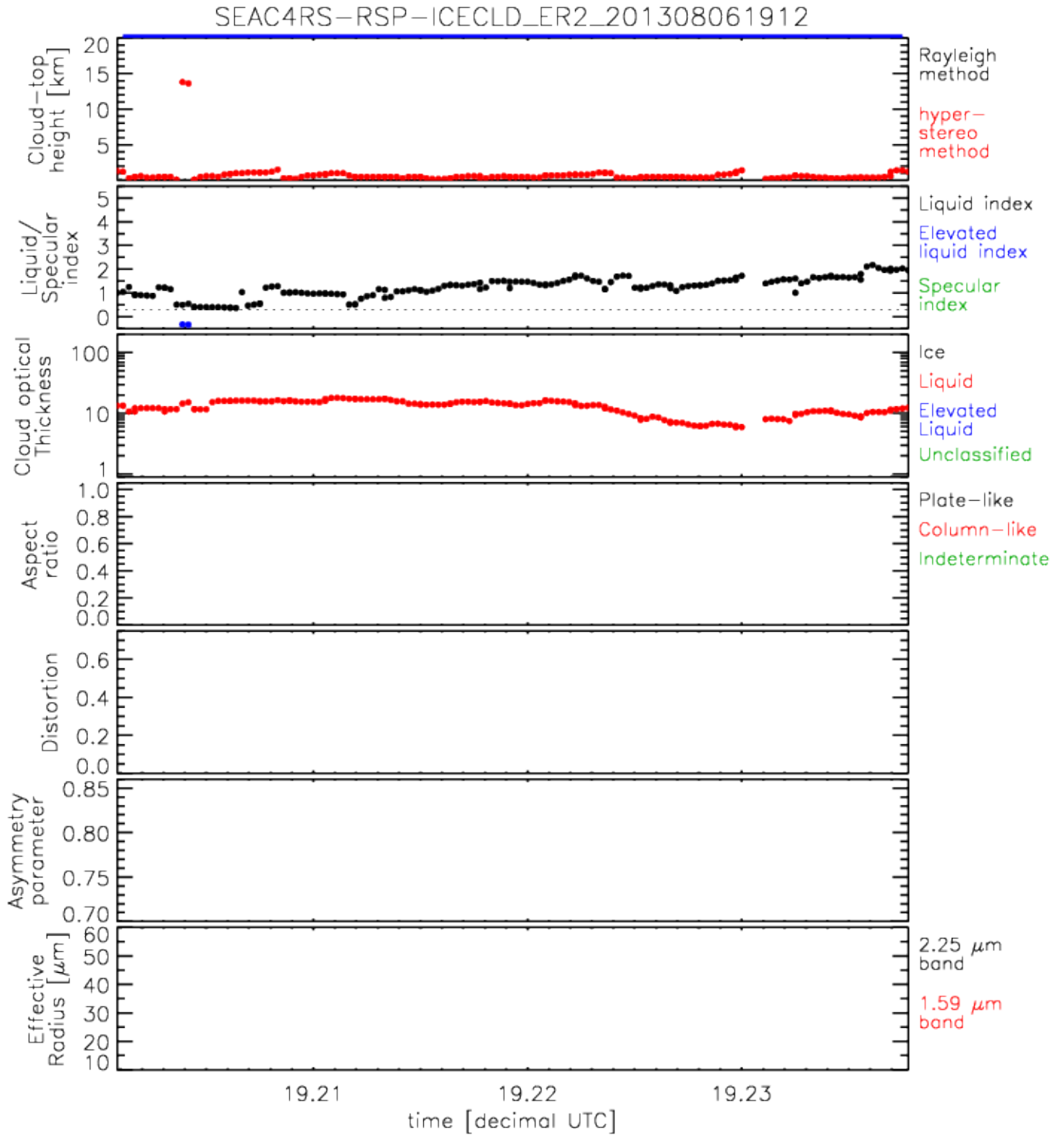

SEAC4RS-RSP-ICECLD_ER2_201308060003
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
24.10
24.15
24.20
24.25
24.30
24.35
24.40
time [decimal UTC]

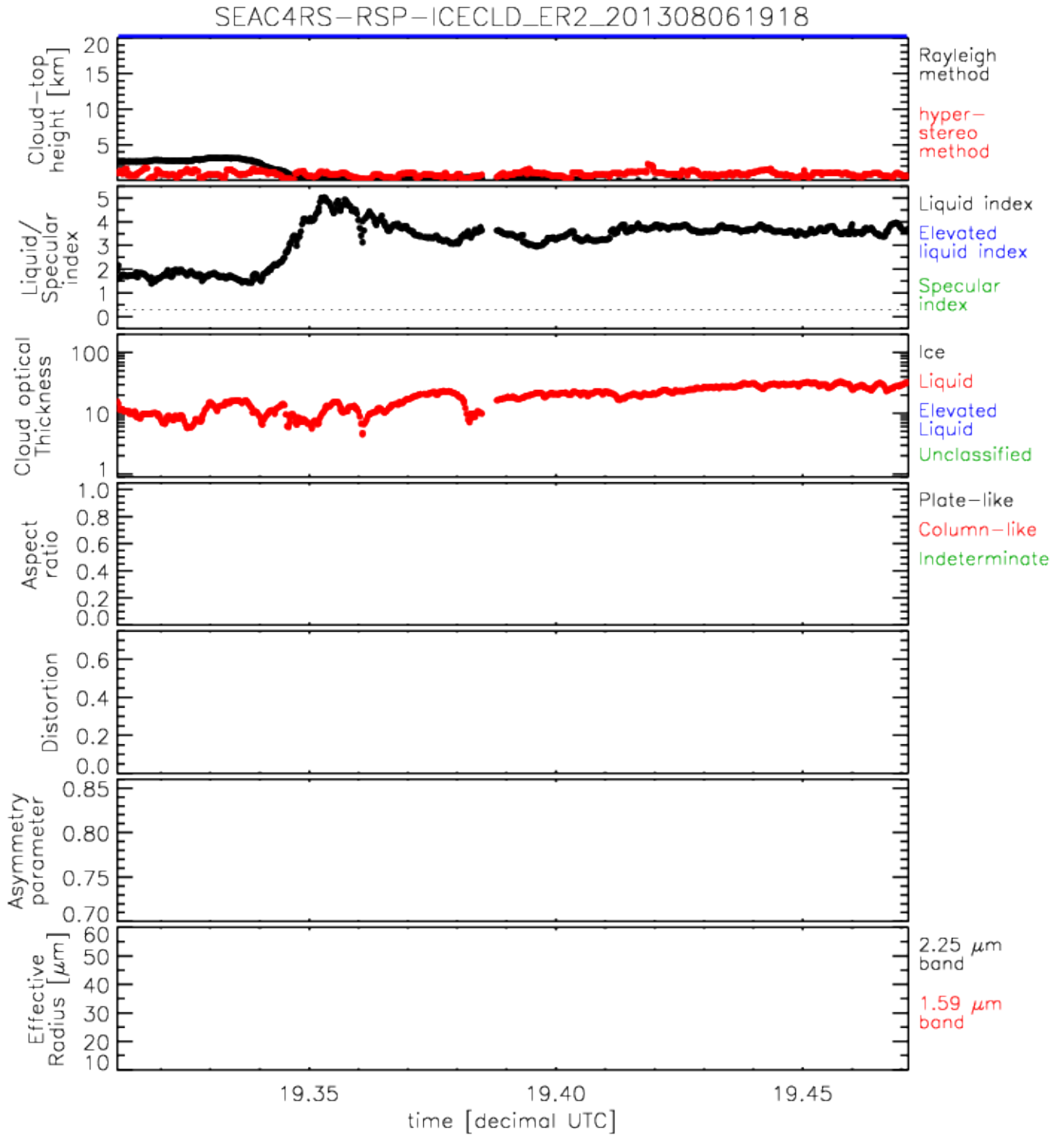

SEAC4RS-RSP-ICECLD_ER2_201308060033
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
24.60
24.65
24.70
time [decimal UTC]

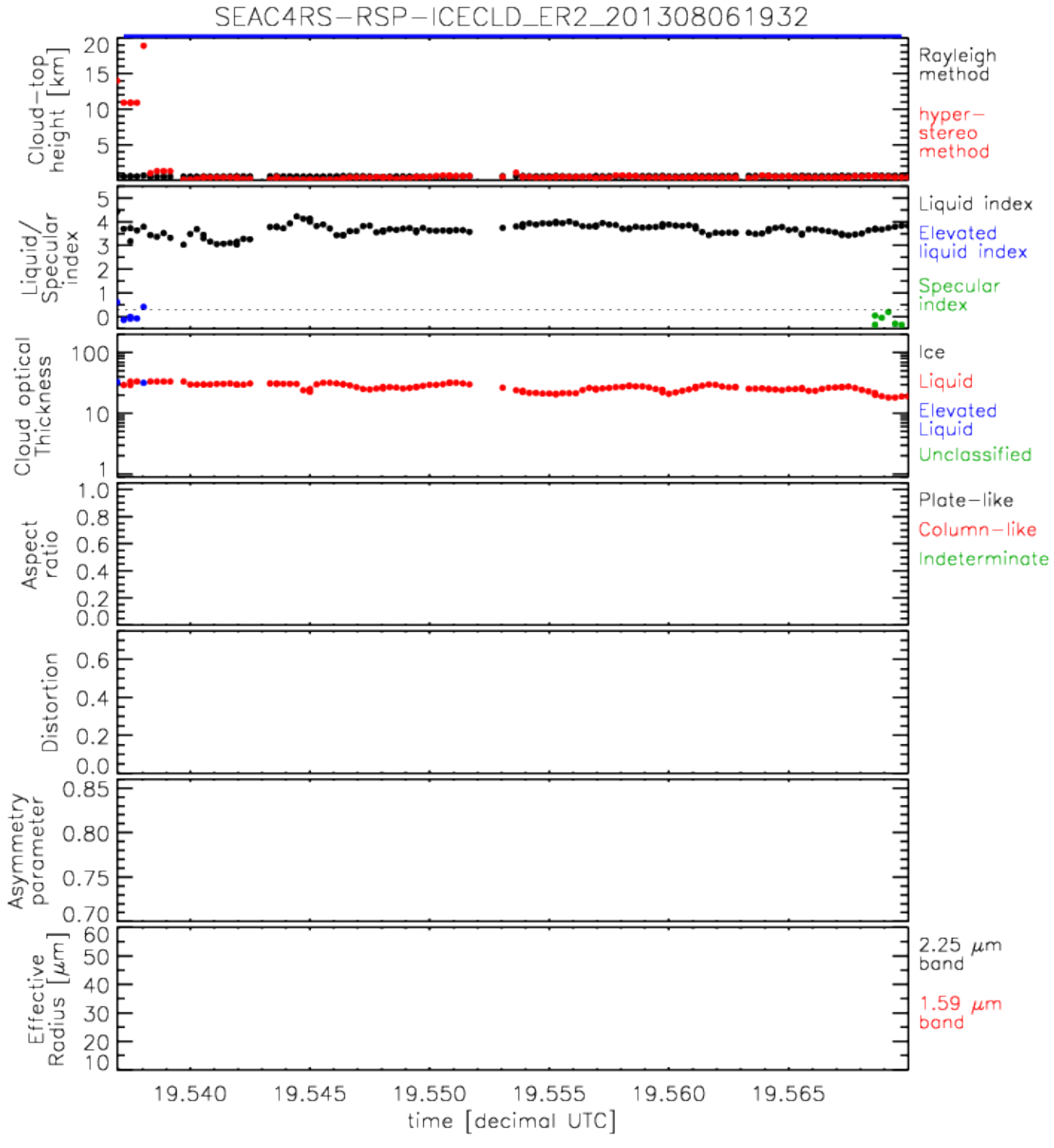

SEAC4RS-RSP-ICECLD_ER2_201308060046
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
24.78
24.79
24.80
24.81
24.82
time [decimal UTC]

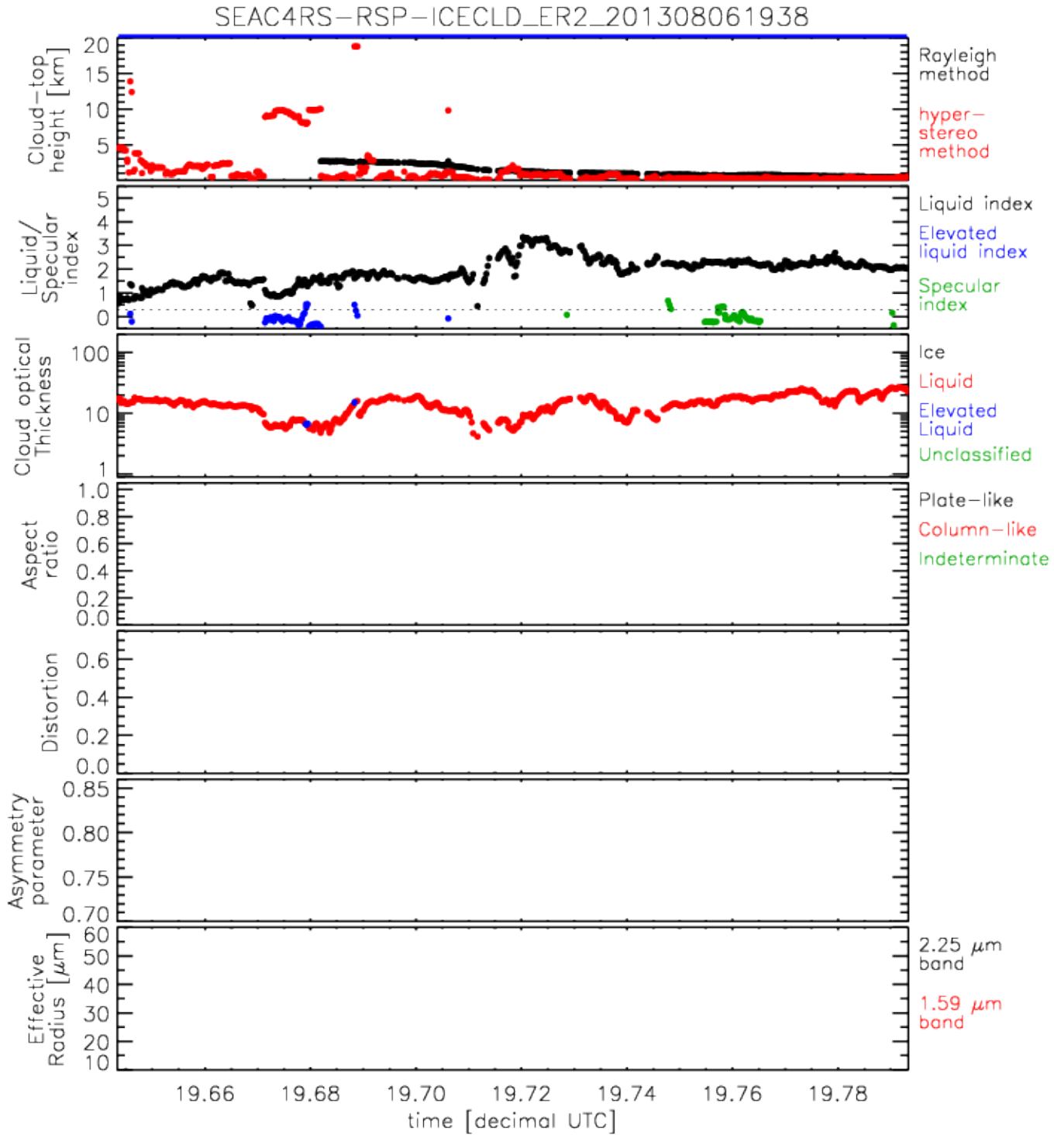

SEAC4RS-RSP-ICECLD_ER2_201308060114
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
25.25
25.30
25.35
25.40
25.45
time [decimal UTC]

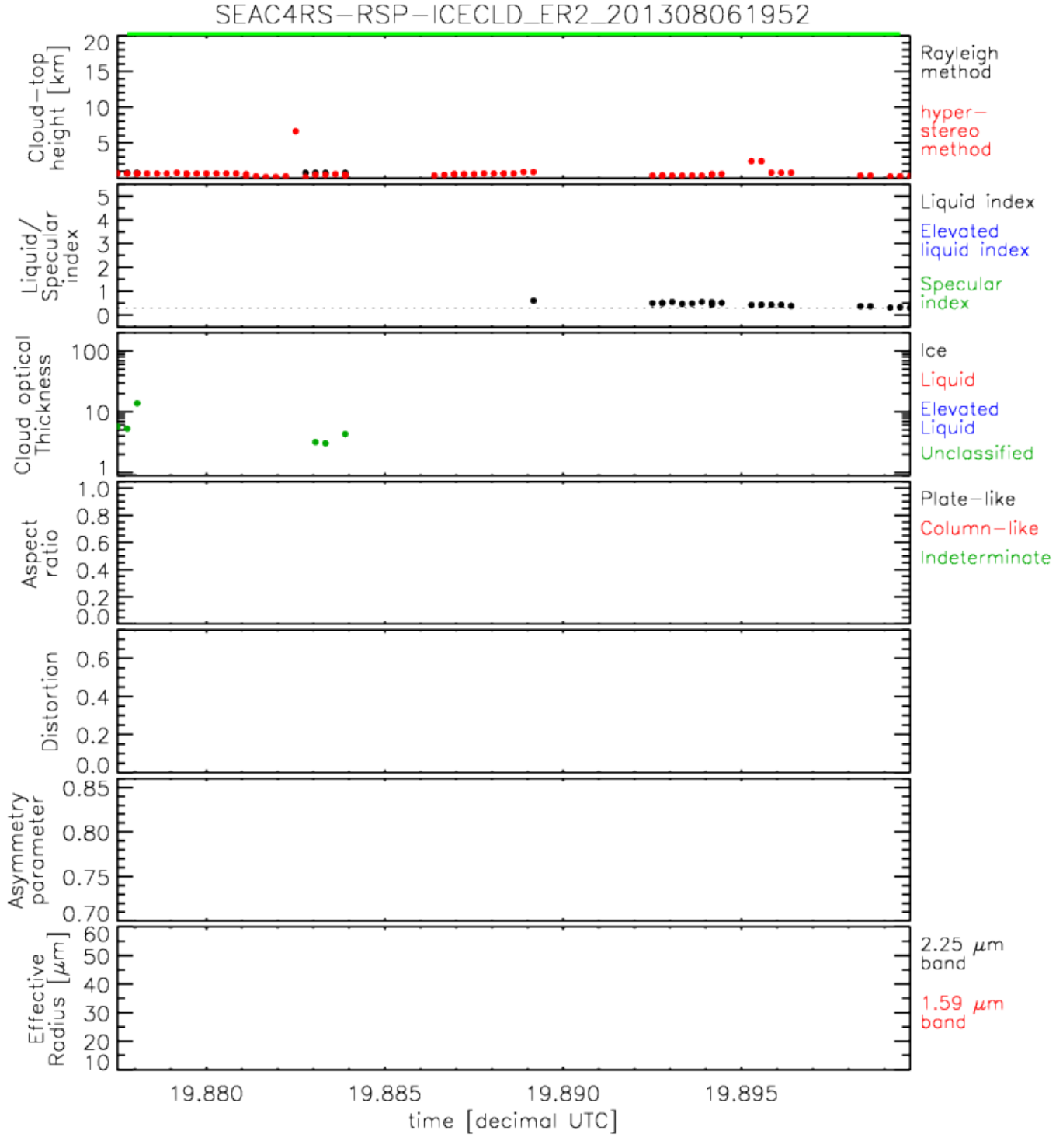

SEAC4RS-RSP-ICECLD_ER2_201308061827
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
18.7
18.8
18.9
19.0
19.1
time [decimal UTC]

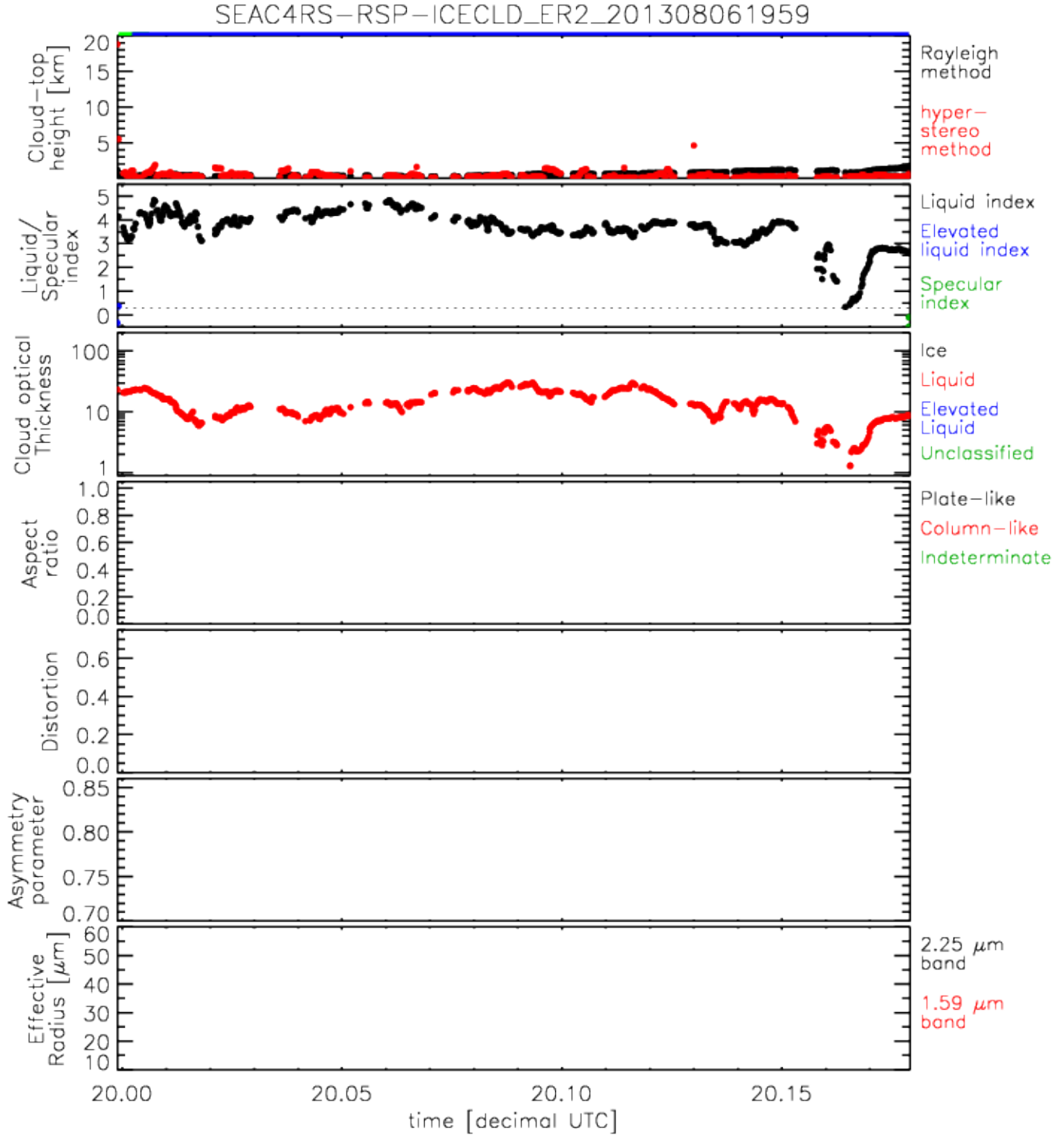

SEAC4RS-RSP-ICECLD_ER2_201308061912
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
19.21
19.22
19.23
time [decimal UTC]

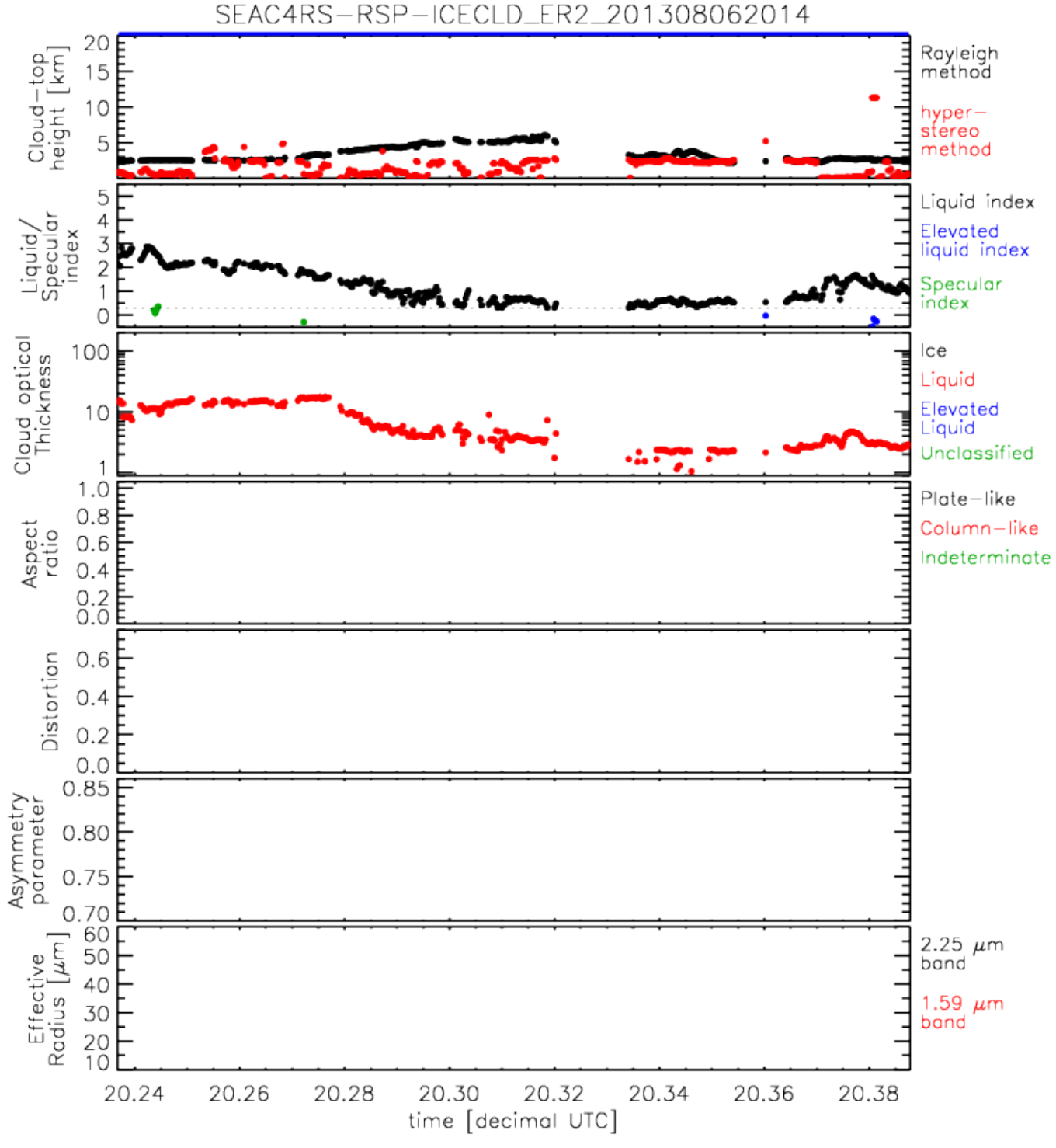

SEAC4RS-RSP-ICECLD_ER2_201308061918
Cloud-top height [km]
20
15
10
5
Rayleigh method
hyper-stereo method
Liquid/Specular index
5
4
3
2
1
0
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
100
10
1
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
1.0
0.8
0.6
0.4
0.2
0.0
Plate-like
Column-like
Indeterminate
Distortion
0.6
0.4
0.2
0.0
Asymmetry parameter
0.85
0.80
0.75
0.70
Effective Radius [μm]
60
50
40
30
20
10
2.25 μm band
1.59 μm band
19.35
19.40
19.45
time [decimal UTC]

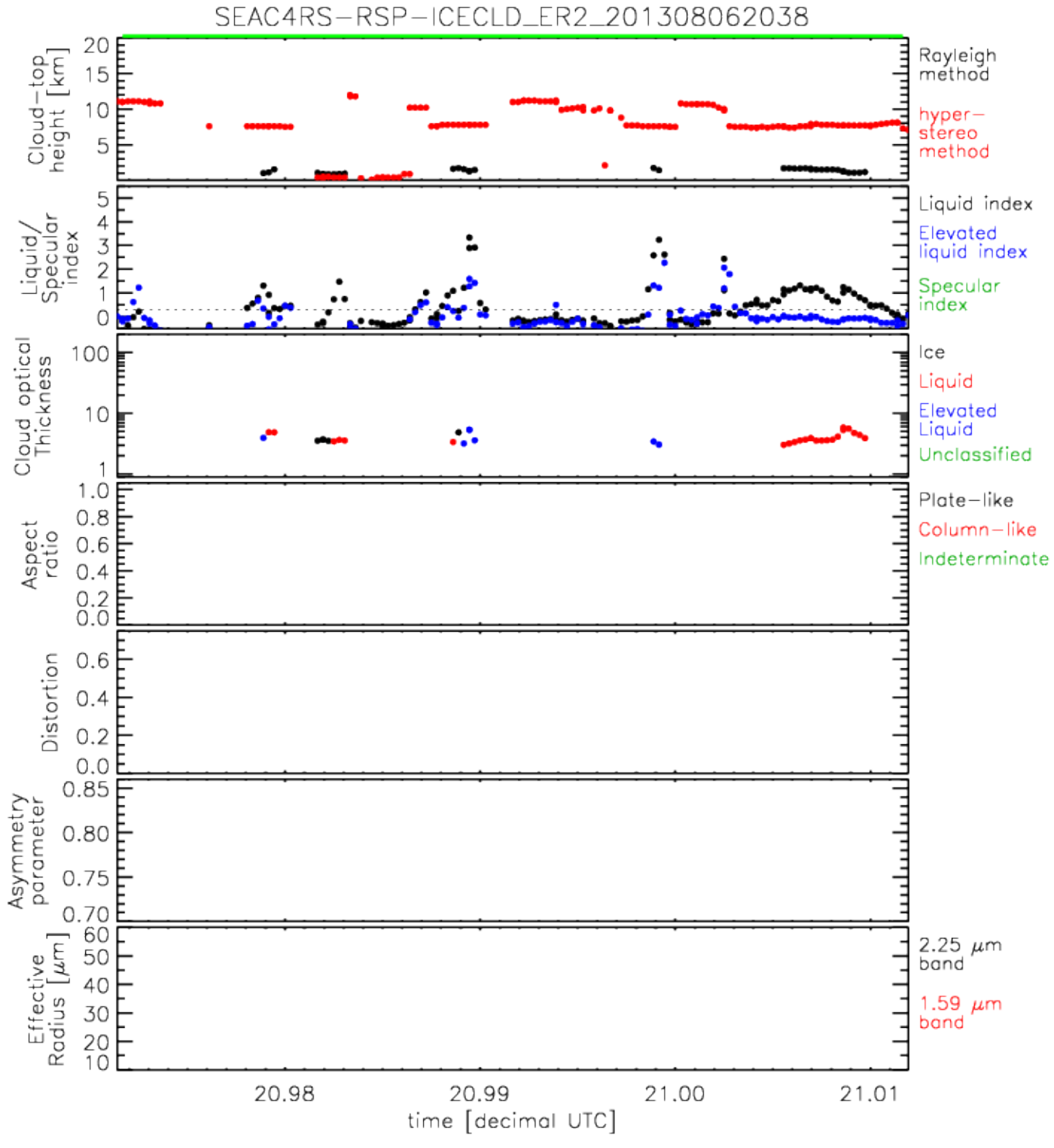

SEAC4RS-RSP-ICECLD_ER2_201308061932
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
19.540
19.545
19.550
19.555
19.560
19.565
time [decimal UTC]

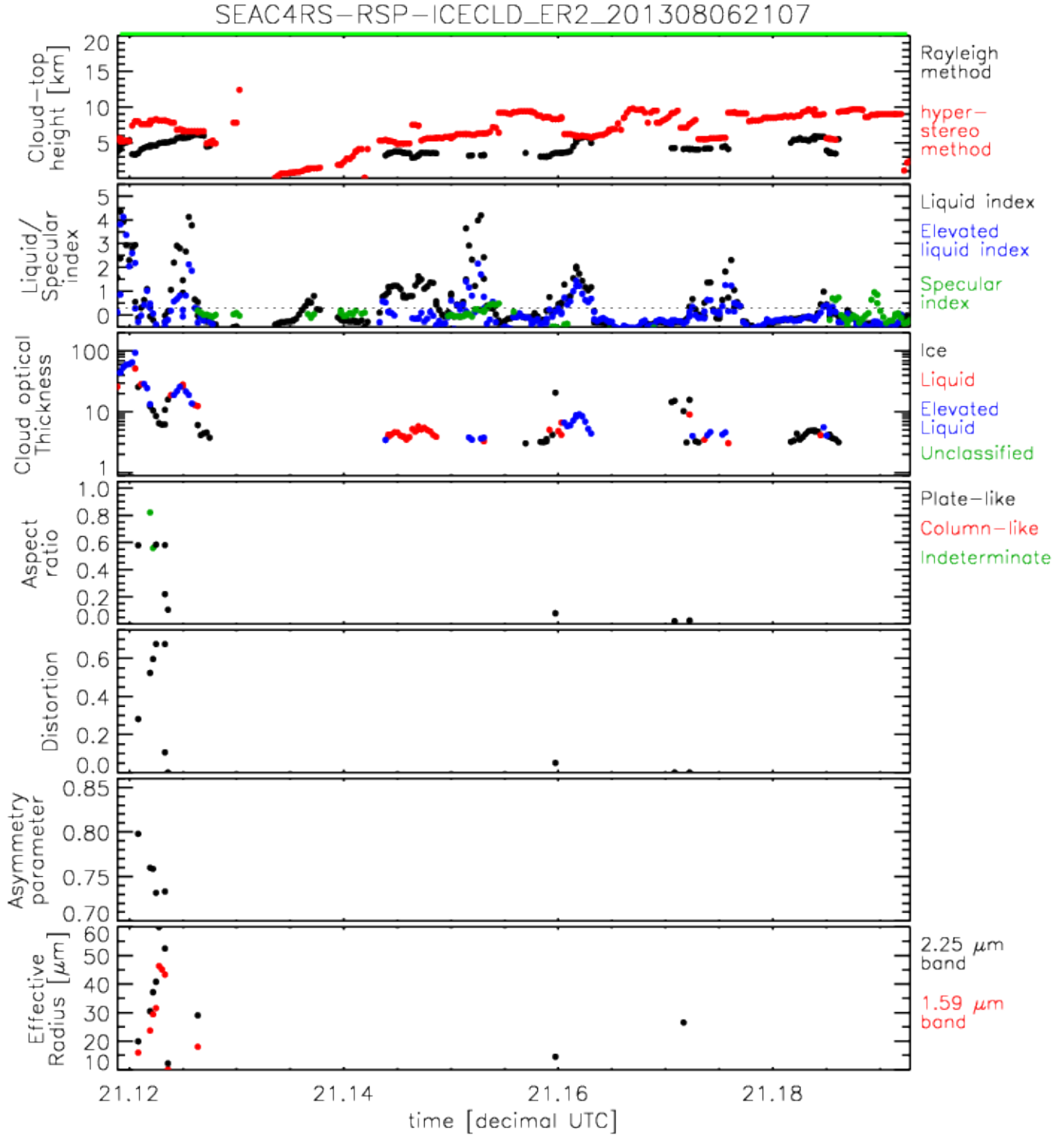

SEAC4RS-RSP-ICECLD_ER2_201308061938
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
19.66
19.68
19.70
19.72
19.74
19.76
19.78
time [decimal UTC]

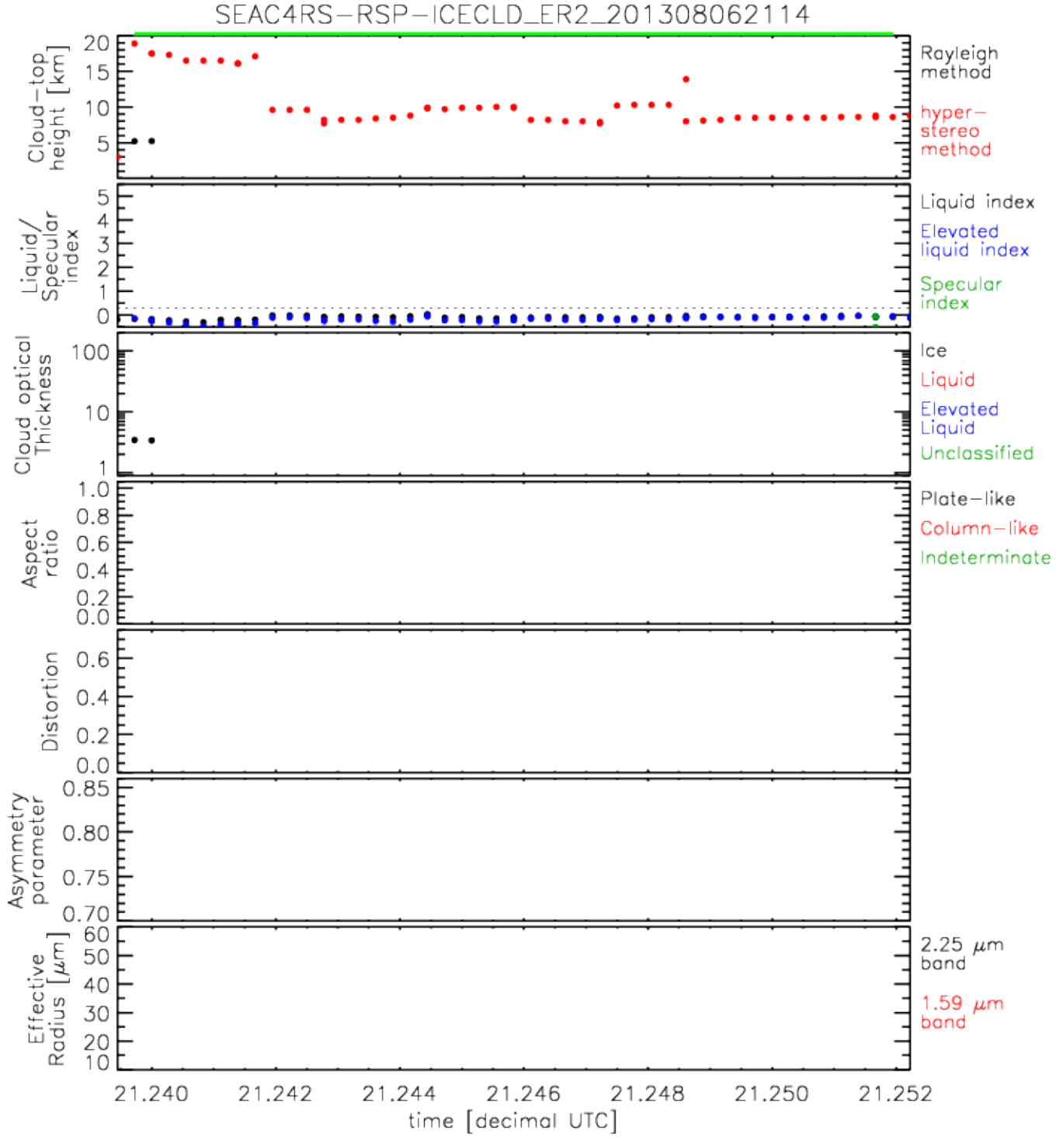

SEAC4RS-RSP-ICECLD_ER2_201308061952
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
19.880
19.885
19.890
19.895
time [decimal UTC]

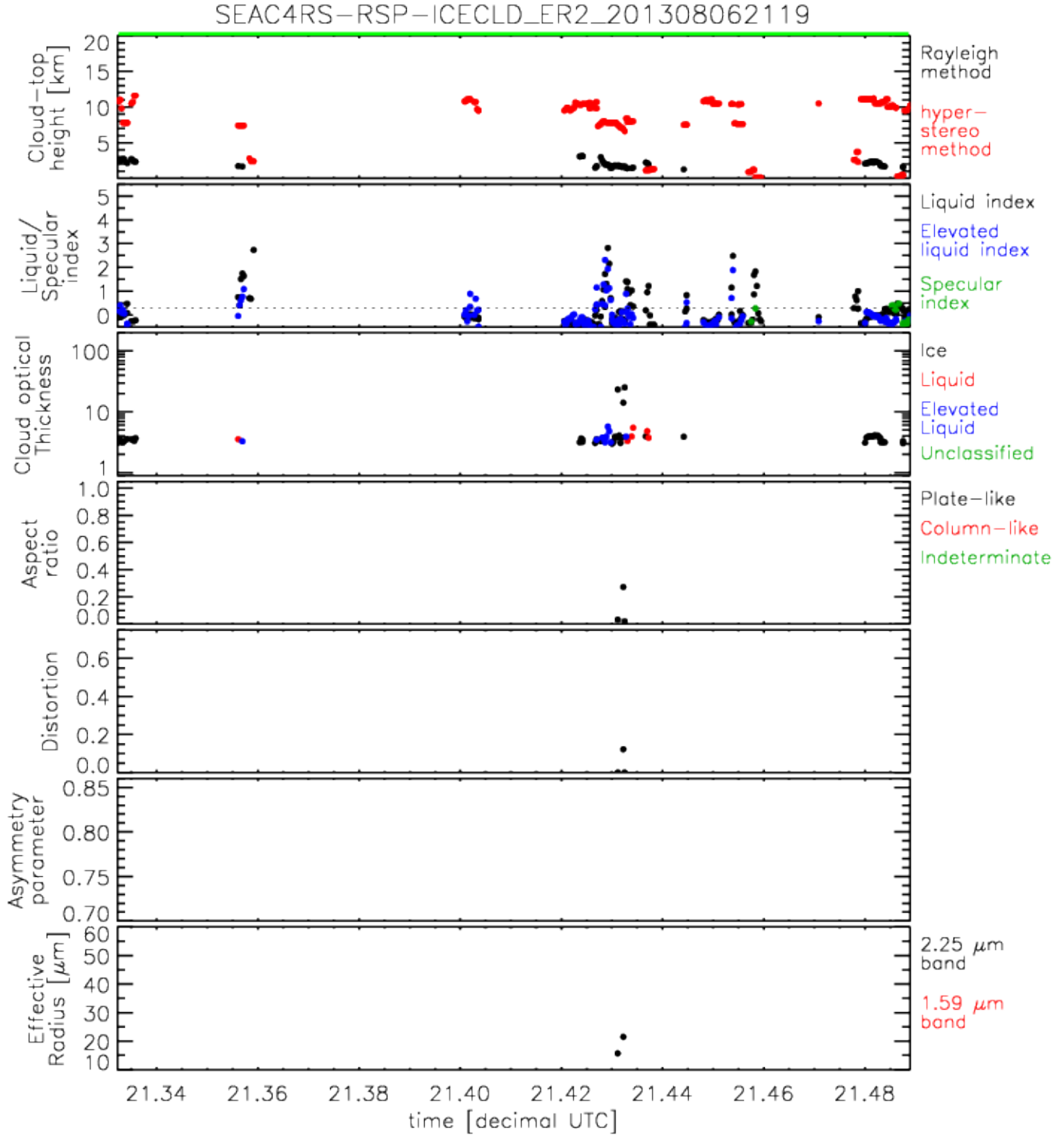

SEAC4RS-RSP-ICECLD_ER2_201308061959
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
20.00
20.05
20.10
20.15
time [decimal UTC]

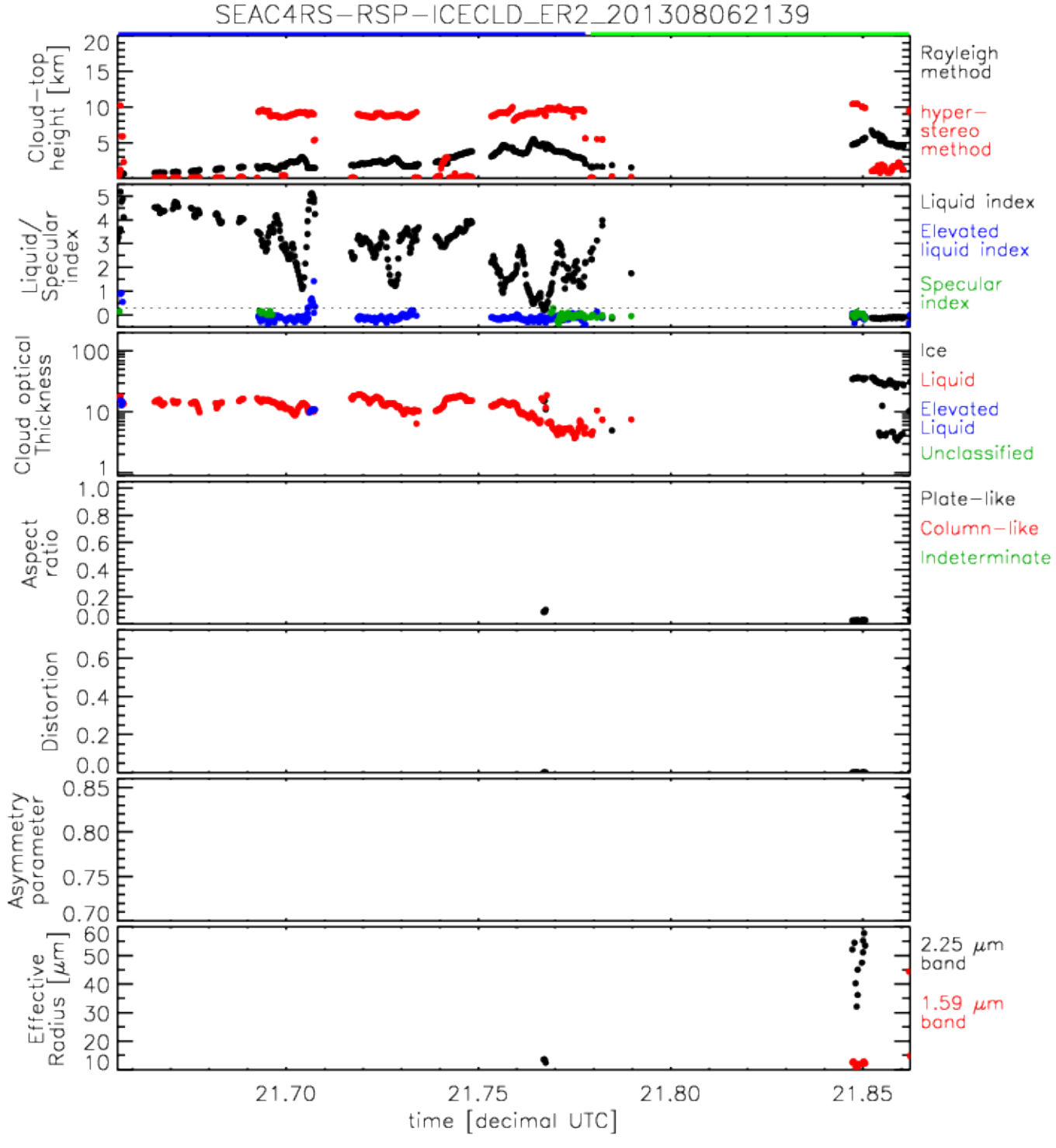

SEAC4RS-RSP-ICECLD_ER2_201308062014
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
time [decimal UTC]

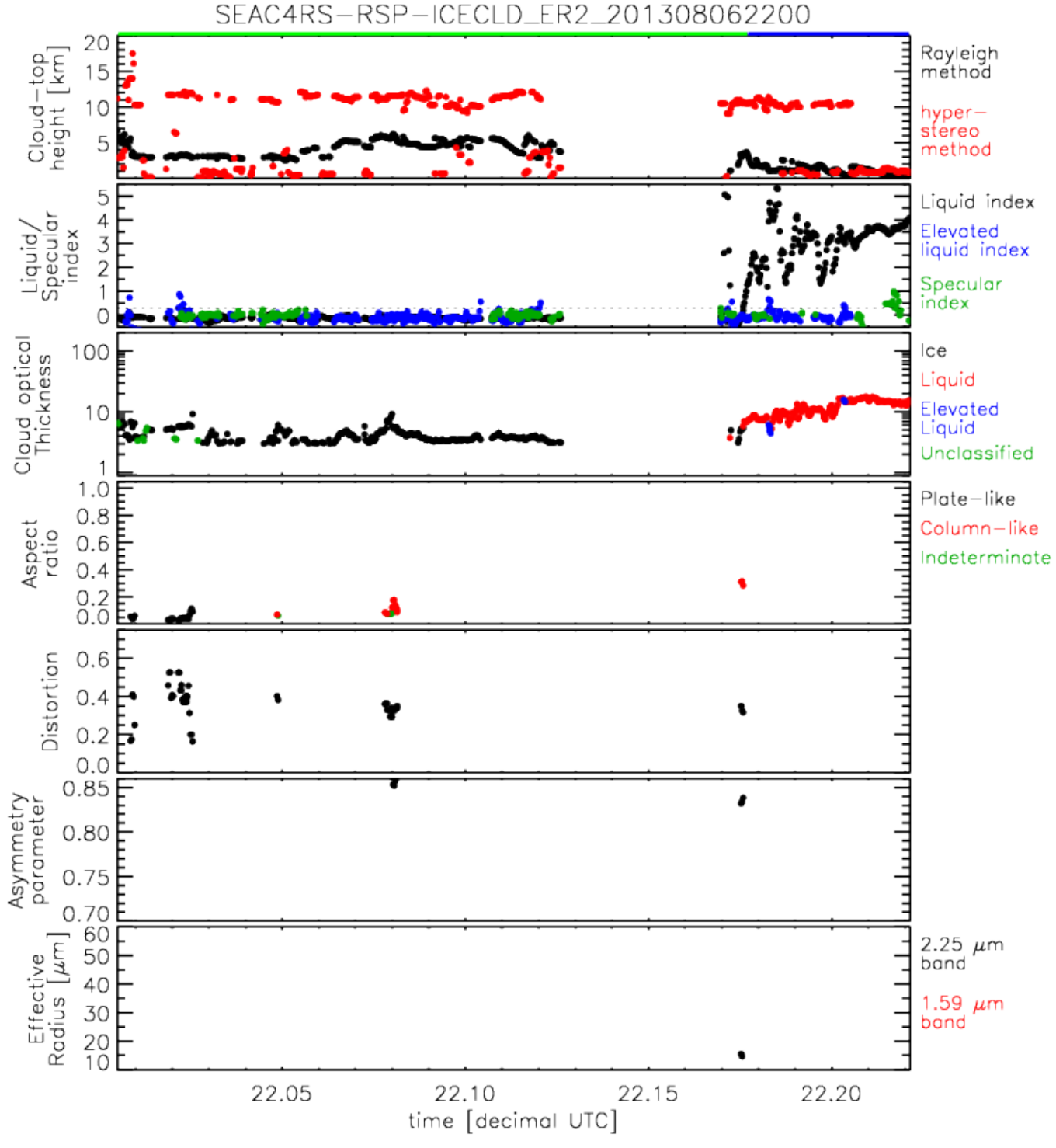

SEAC4RS-RSP-ICECLD_ER2_201308062038
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
20.98
20.99
21.00
21.01
time [decimal UTC]

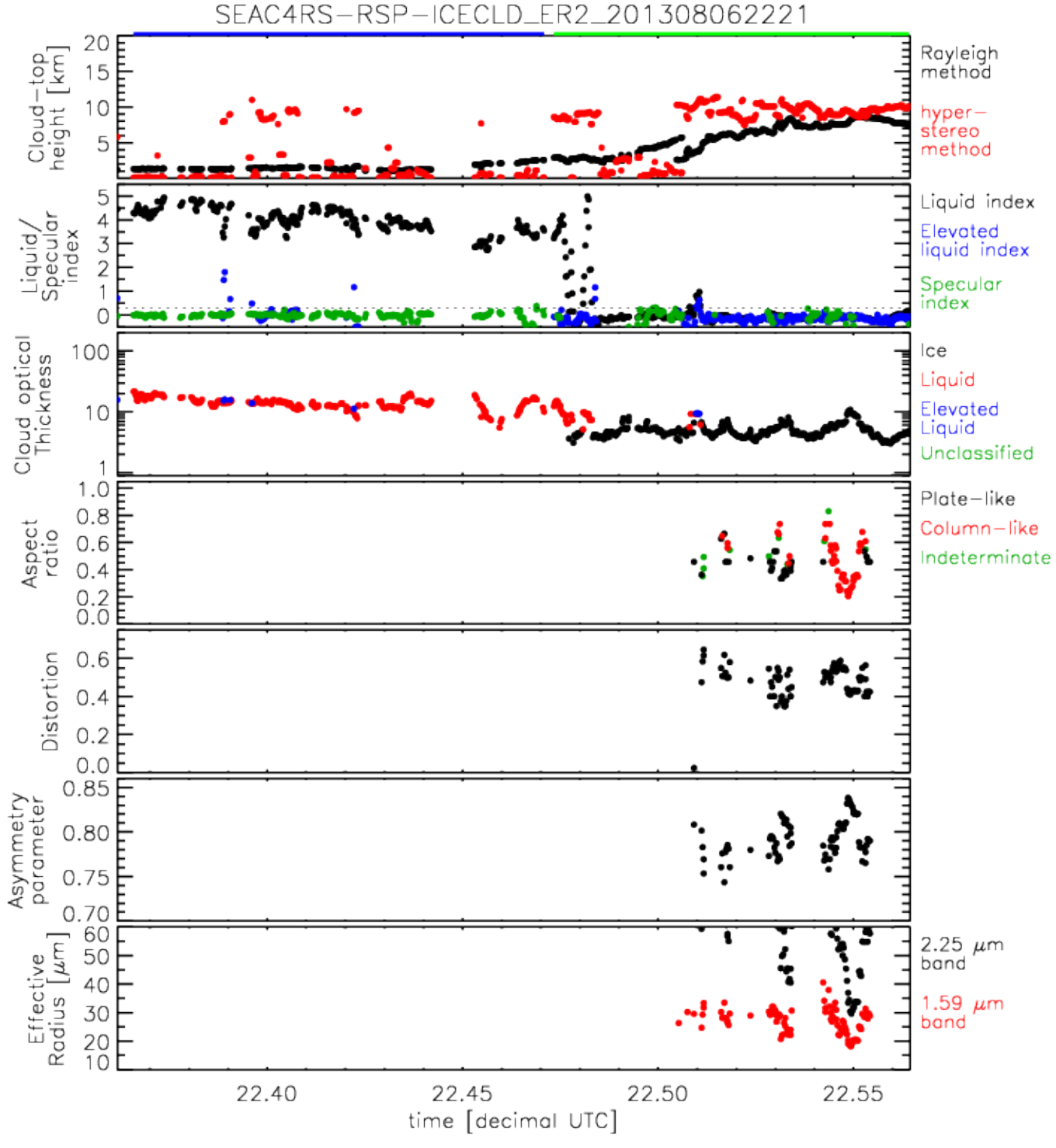

SEAC4RS-RSP-ICECLD_ER2_201308062107
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
21.12
21.14
21.16
21.18
time [decimal UTC]

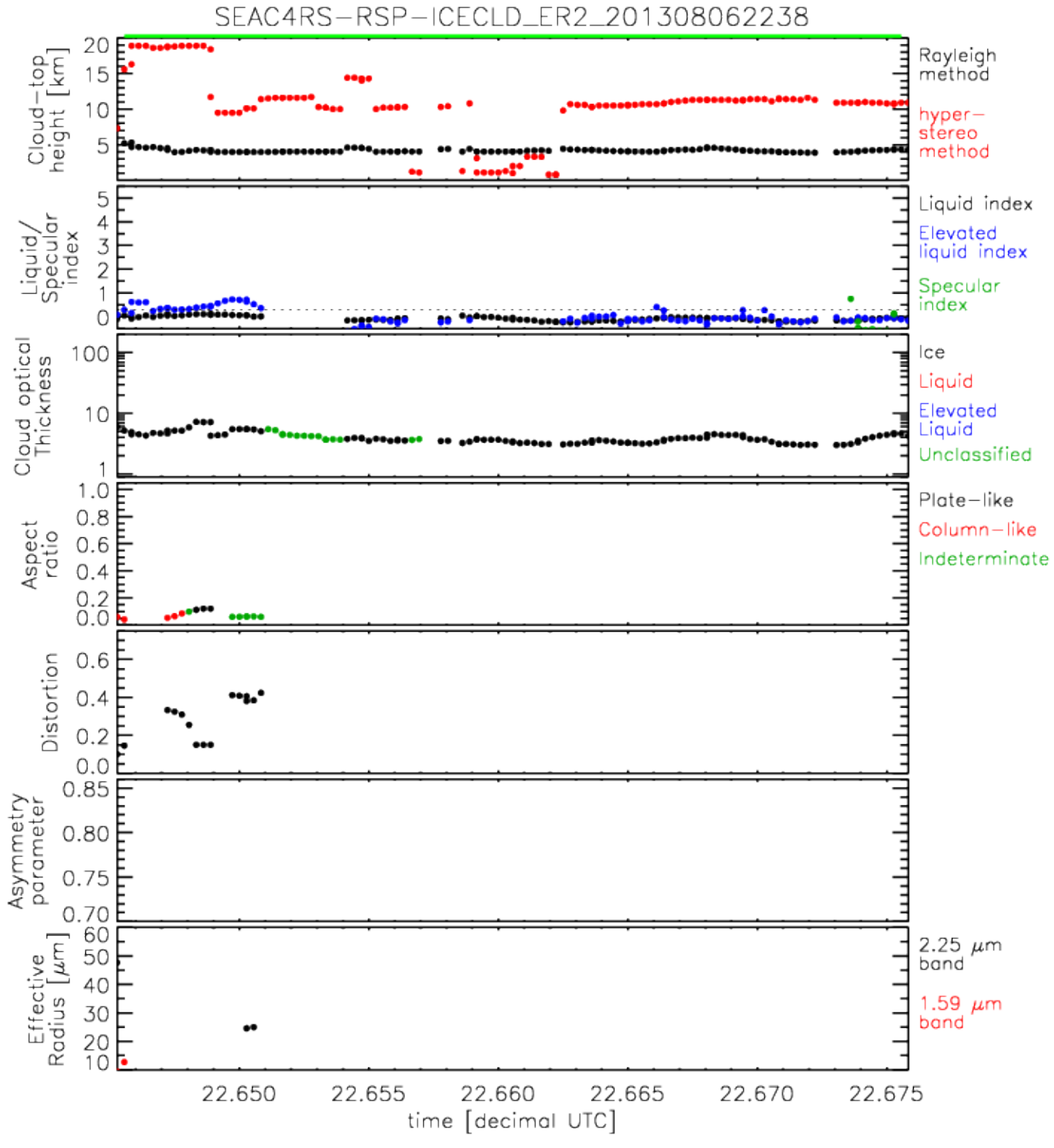

SEAC4RS-RSP-ICECLD_ER2_201308062114
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
21.240
21.242
21.244
21.246
21.248
21.250
21.252
time [decimal UTC]

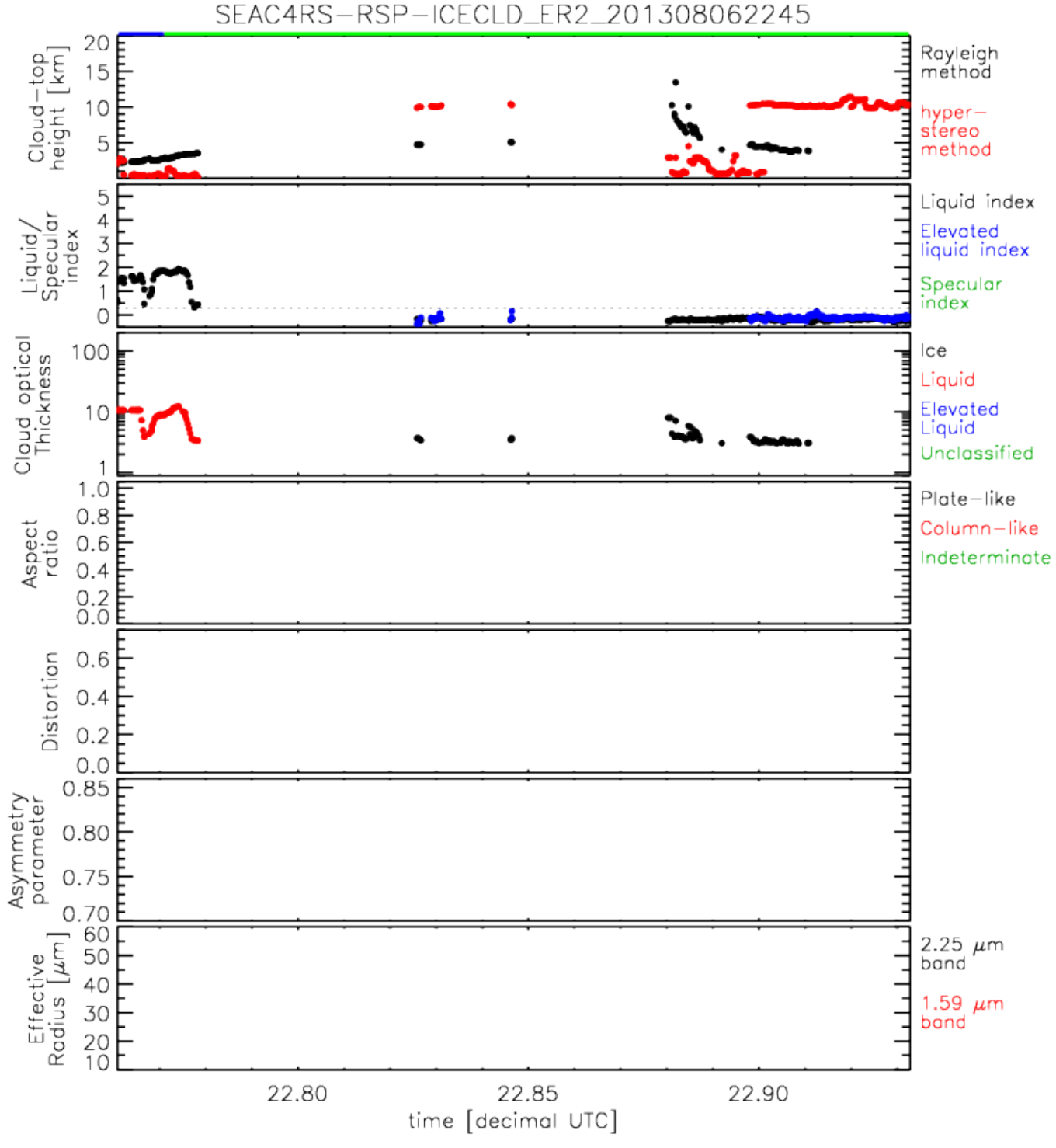

SEAC4RS-RSP-ICECLD_ER2_201308062119
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
21.34
21.36
21.38
21.40
21.42
21.44
21.46
21.48
time [decimal UTC]

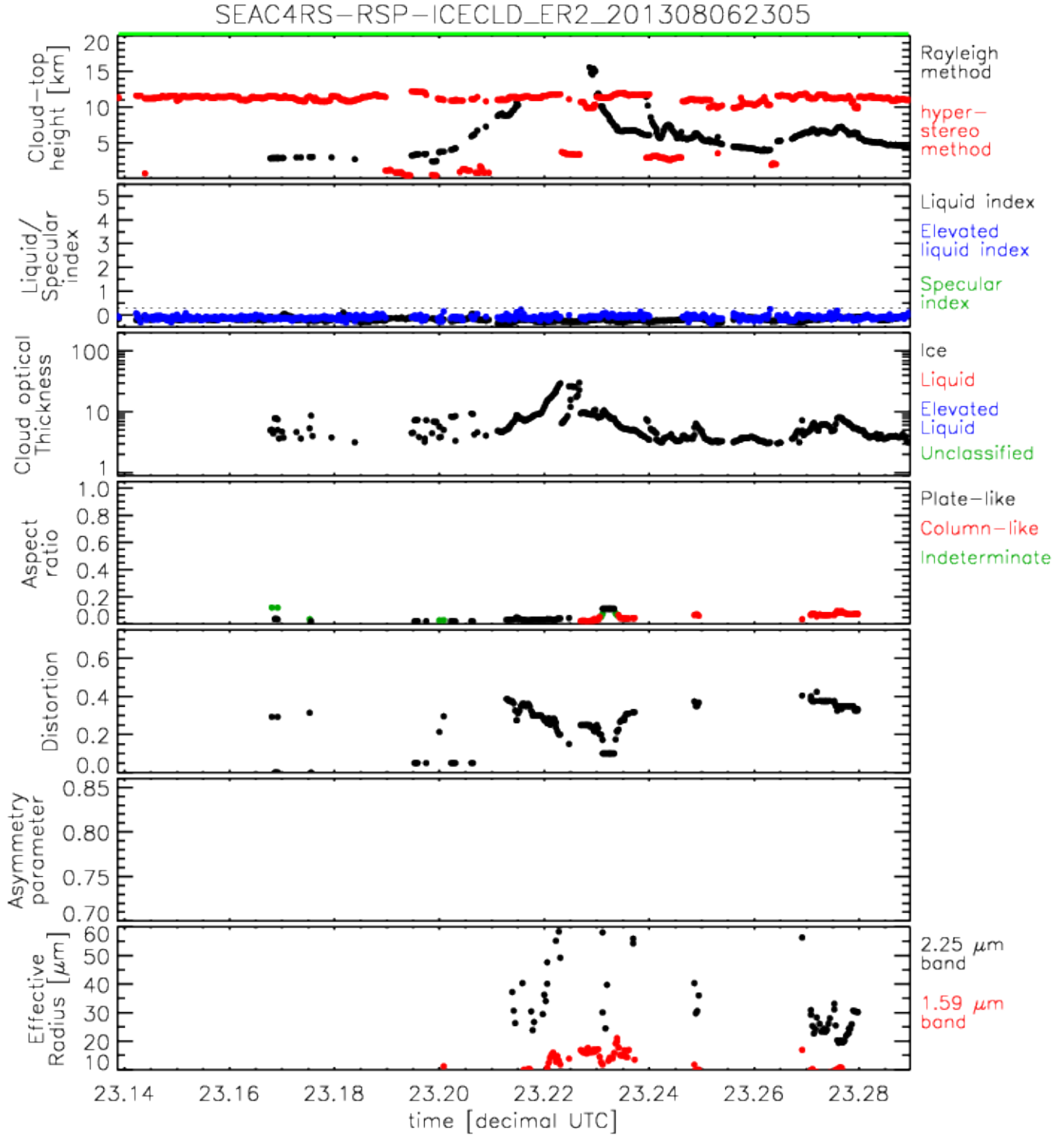

SEAC4RS-RSP-ICECLD_ER2_201308062139
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
21.70
21.75
21.80
21.85
time [decimal UTC]

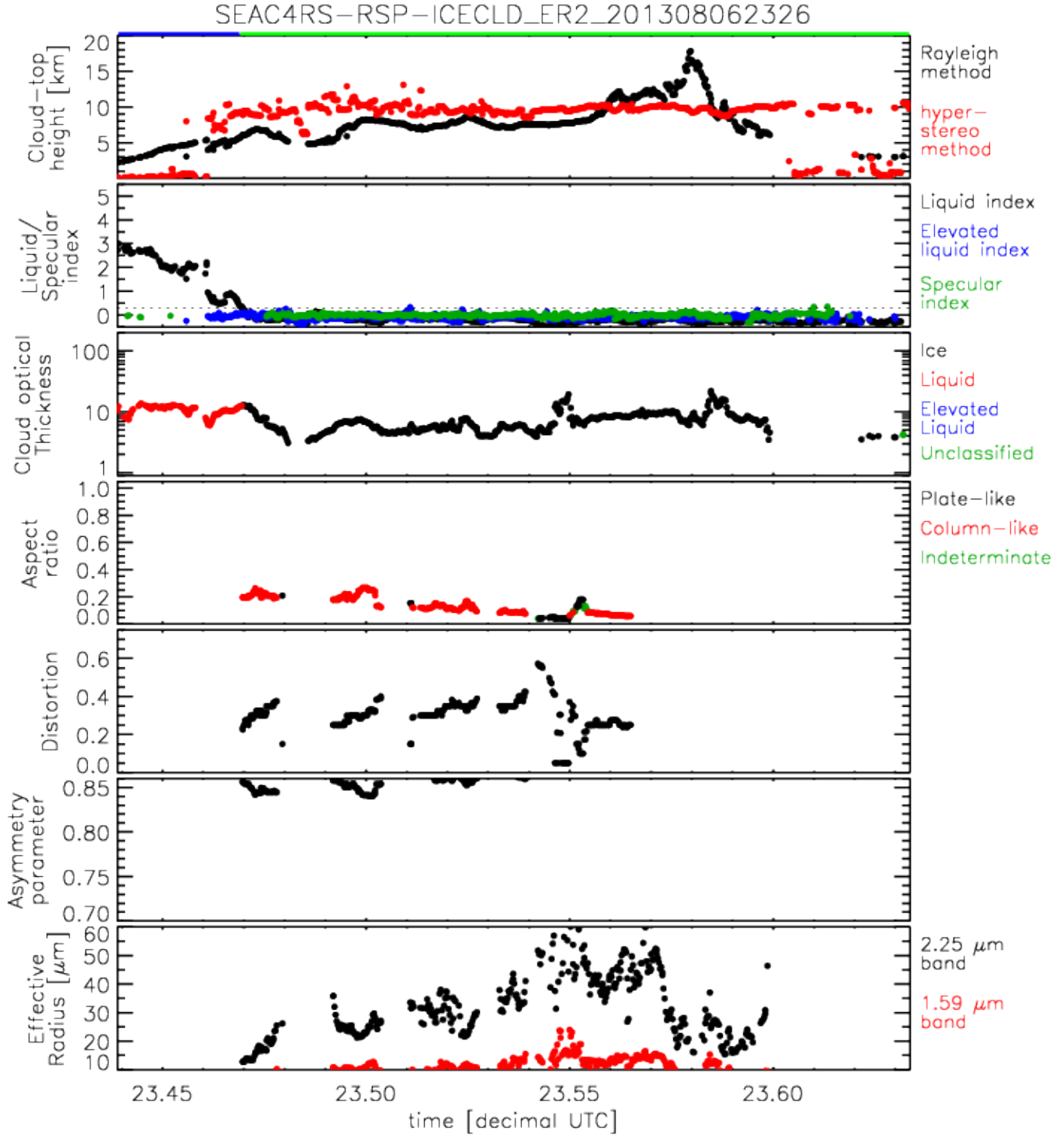

SEAC4RS-RSP-ICECLD_ER2_201308062200
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
22.05
22.10
22.15
22.20
time [decimal UTC]


SEAC4RS-RSP-ICECLD_ER2_20130806221
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
22.40
22.45
22.50
22.55
time [decimal UTC]


SEAC4RS-RSP-ICECLD_ER2_201308062238
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
time [decimal UTC]


SEAC4RS-RSP-ICECLD_ER2_201308062245
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
22.80
22.85
22.90
time [decimal UTC]


SEAC4RS-RSP-ICECLD_ER2_201308062305
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
23.14
23.16
23.18
23.20
23.22
23.24
23.26
23.28
time [decimal UTC]


SEAC4RS-RSP-ICECLD_ER2_201308062326
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
23.45
23.50
23.55
23.60
time [decimal UTC]