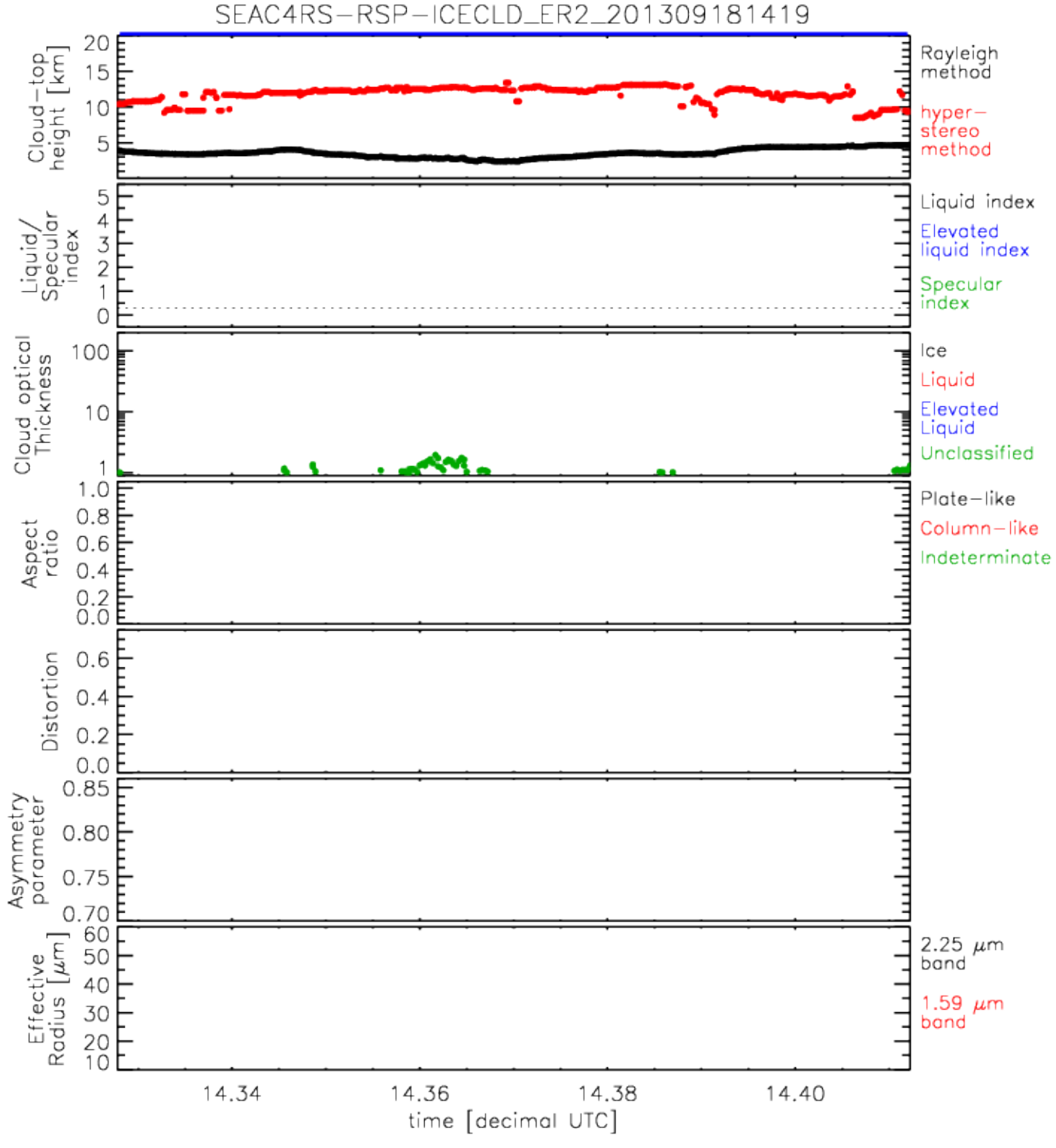
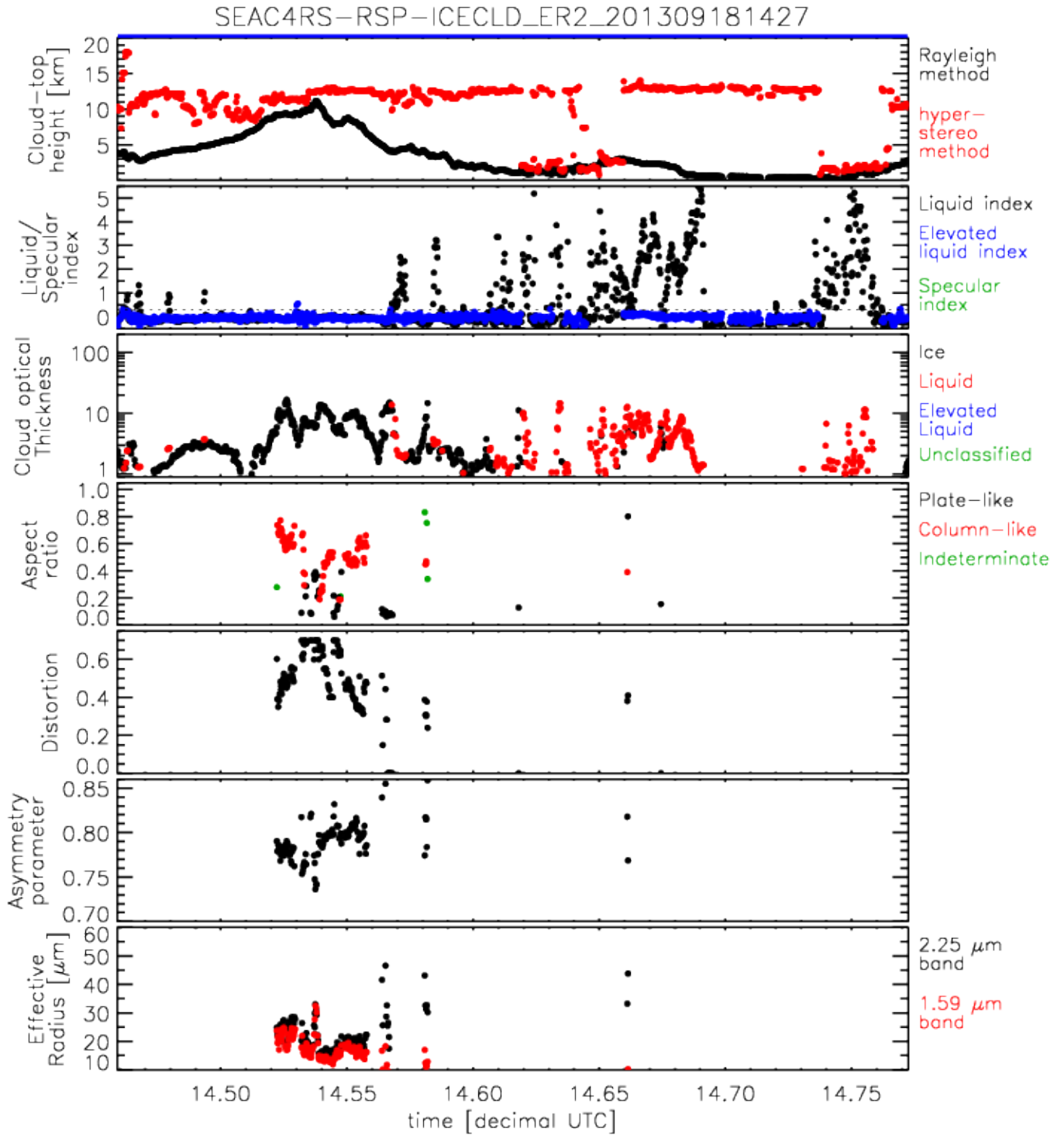
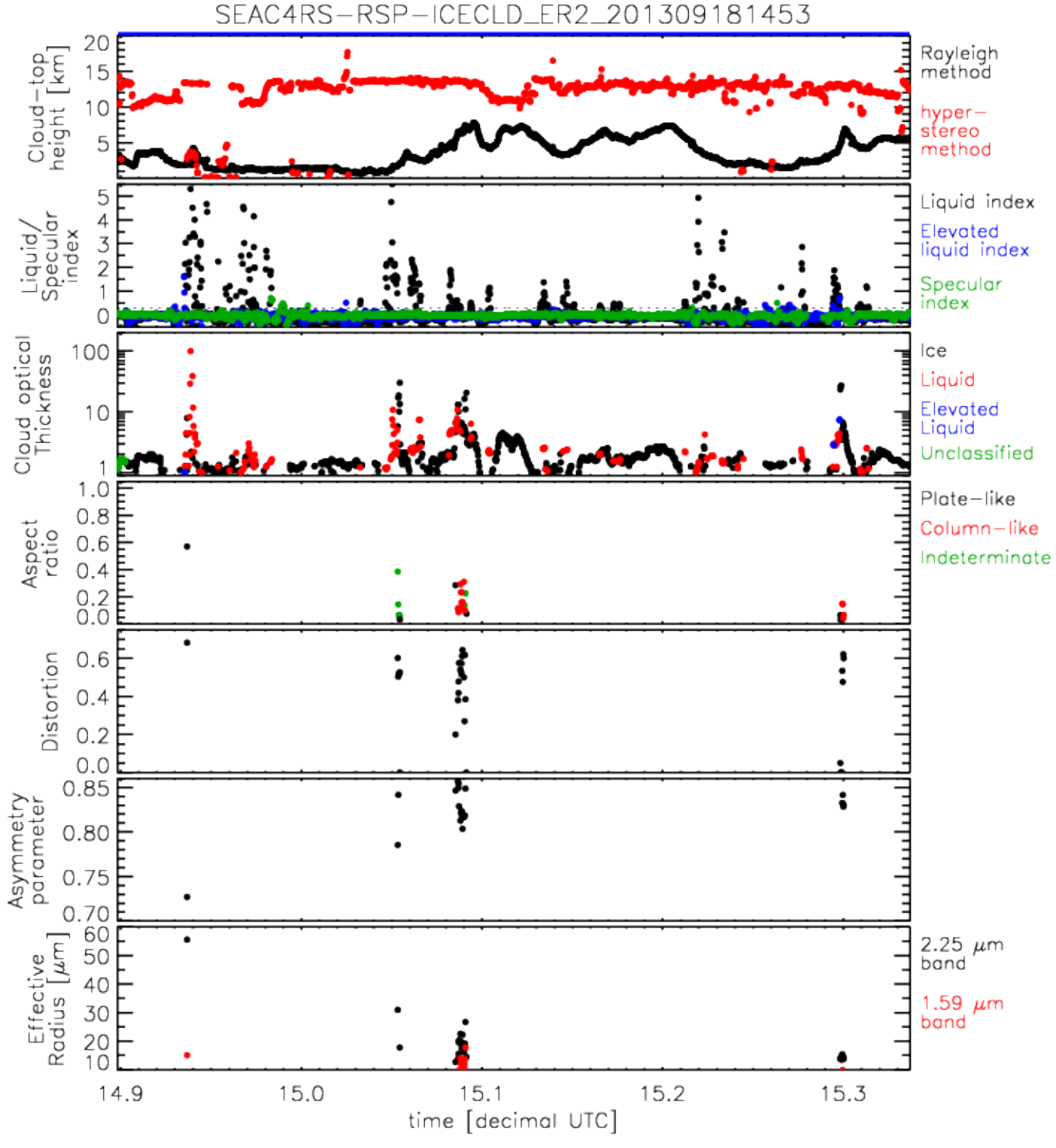
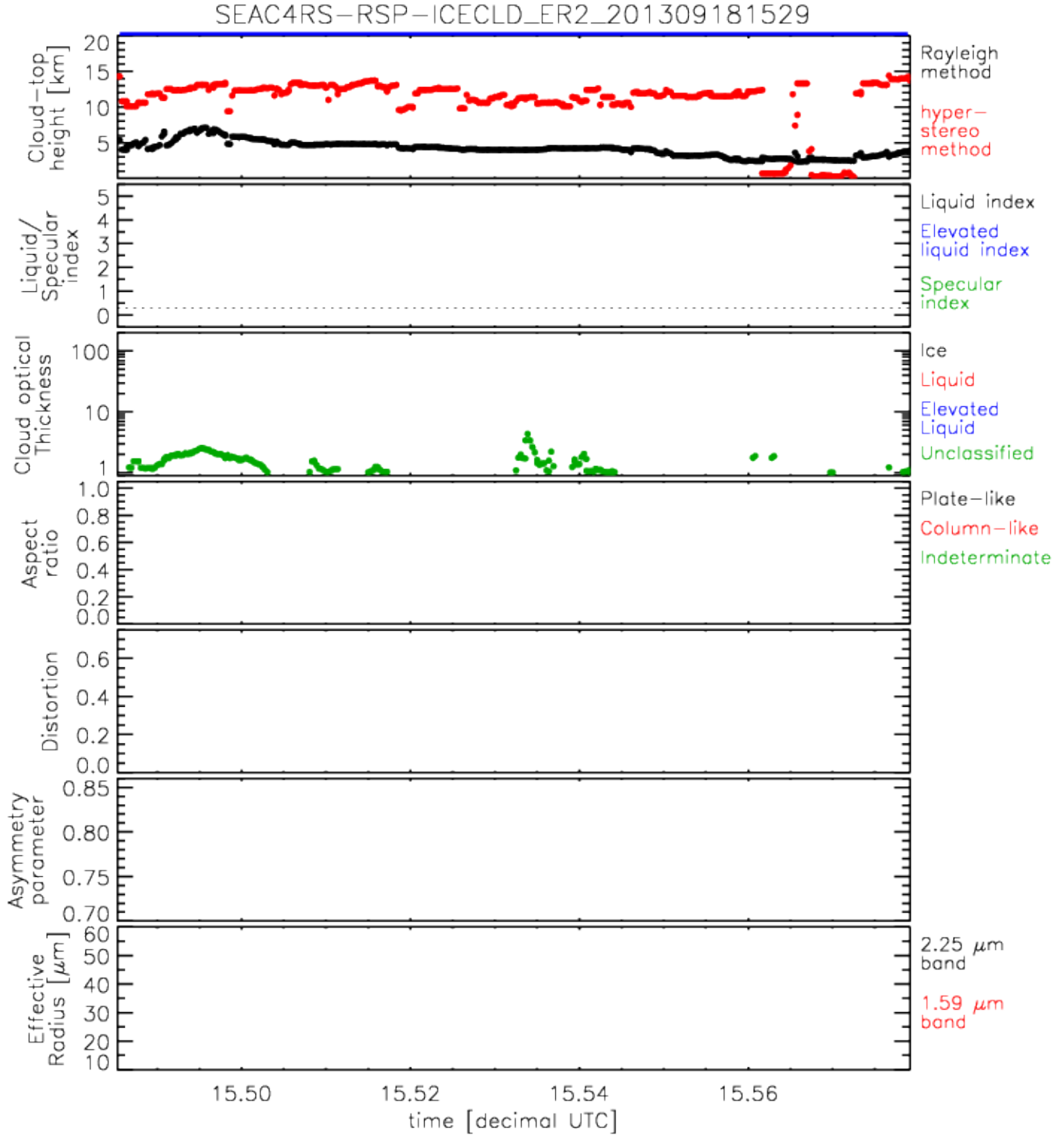
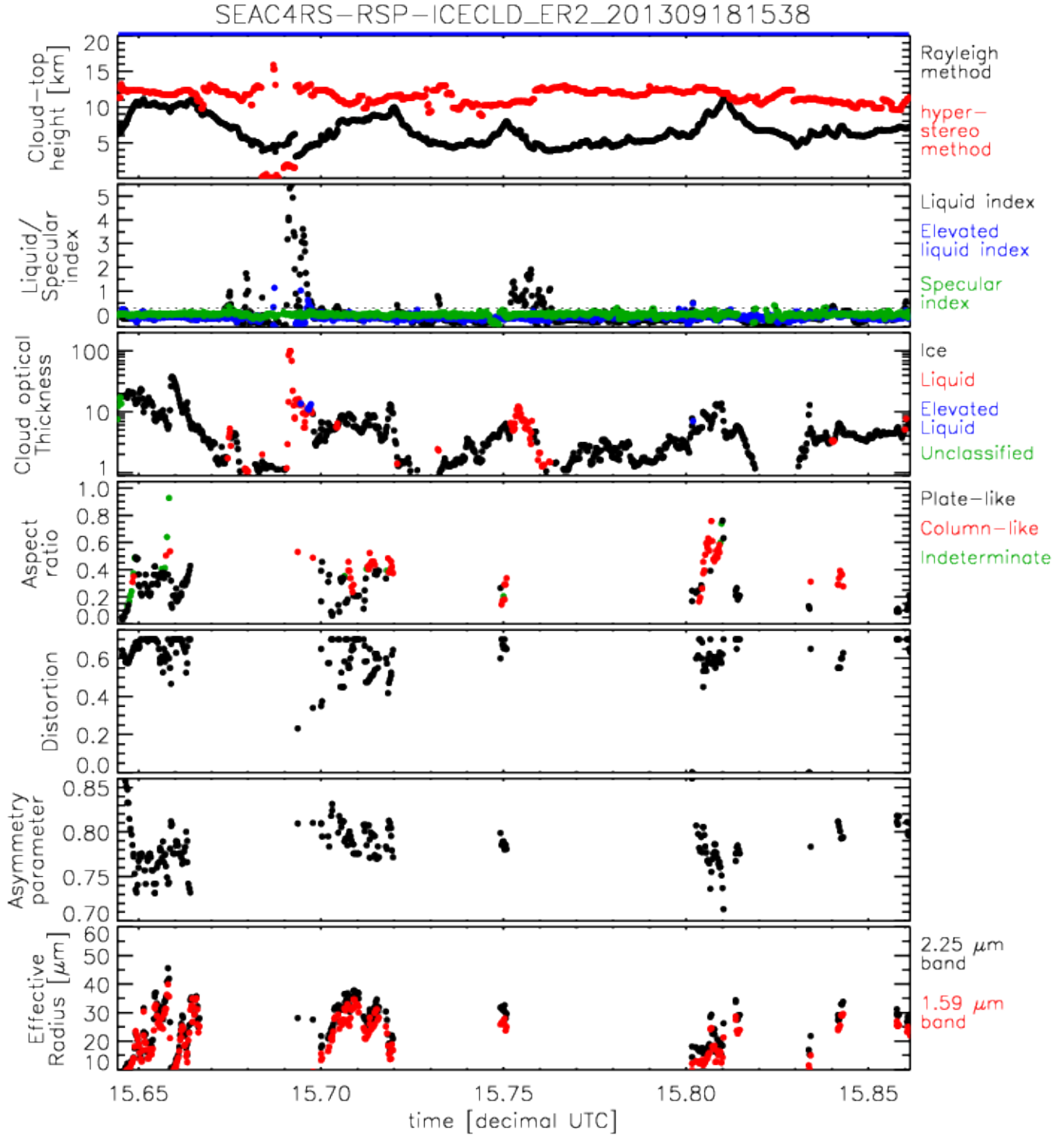
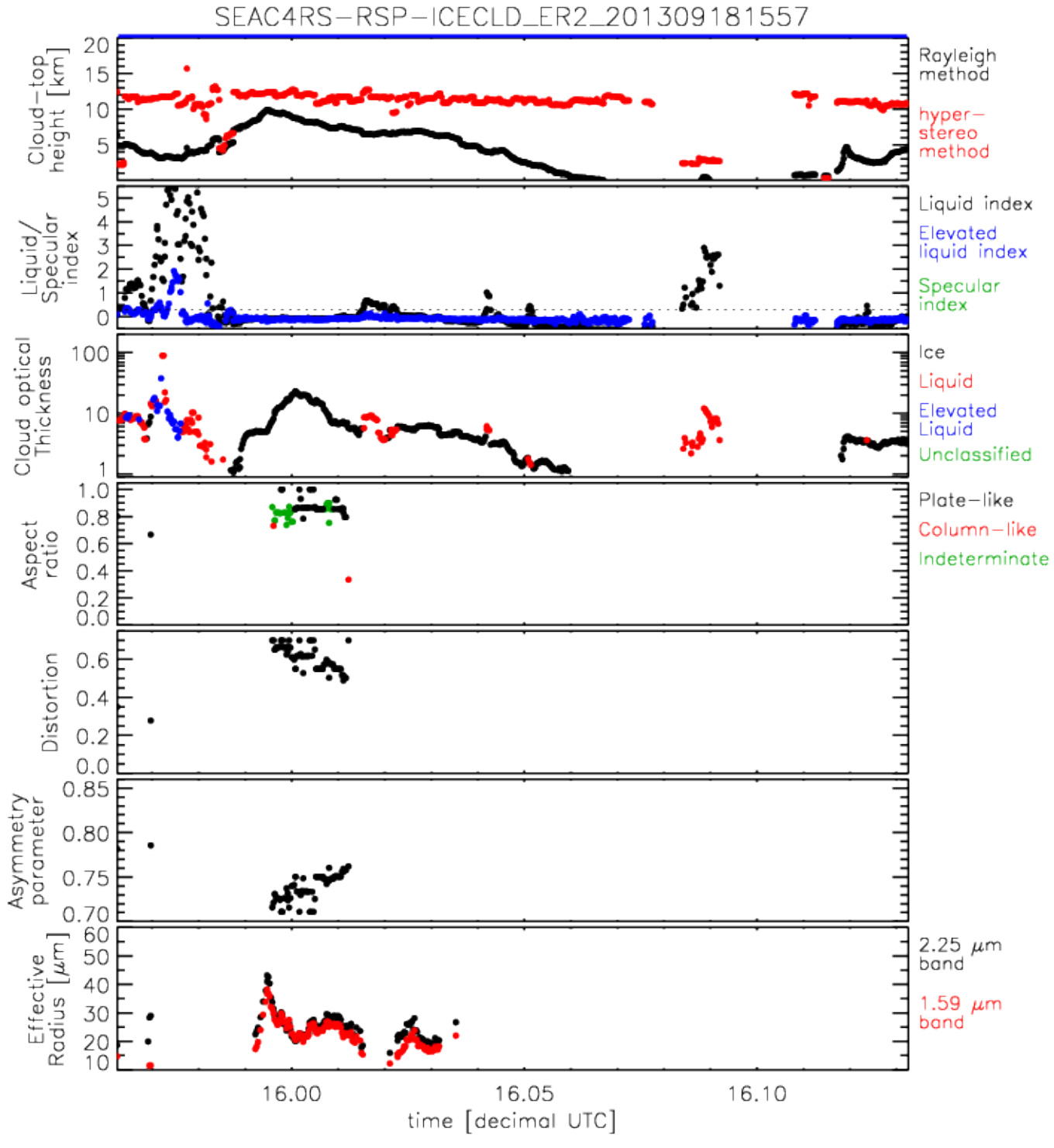

SEAC4RS-RSP-ICECLD_ER2_201309181419
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
14.34
14.36
14.38
14.40
time [decimal UTC]

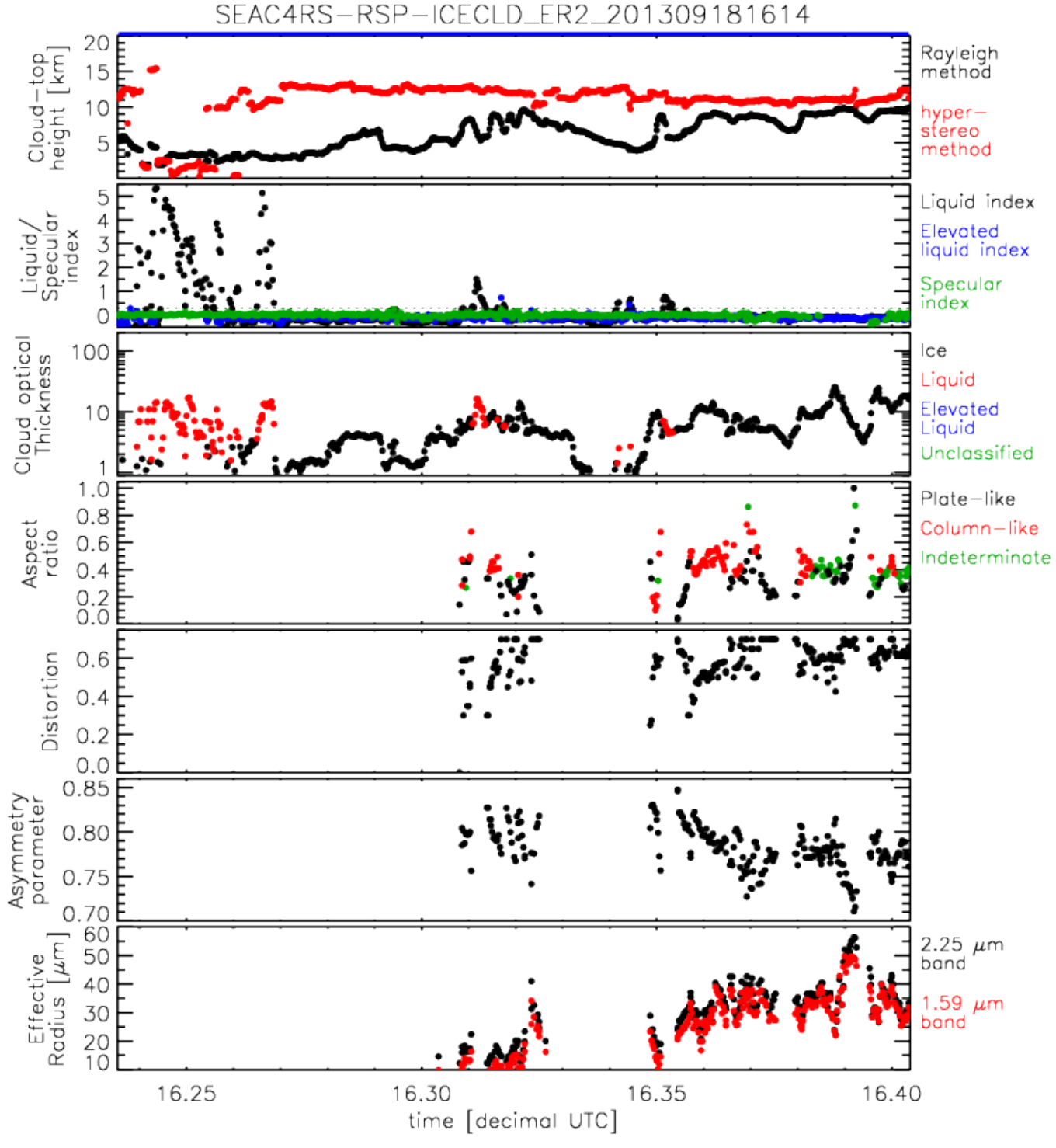

SEAC4RS-RSP-ICECLD_ER2_201309181427
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
14.50
14.55
14.60
14.65
14.70
14.75
time [decimal UTC]

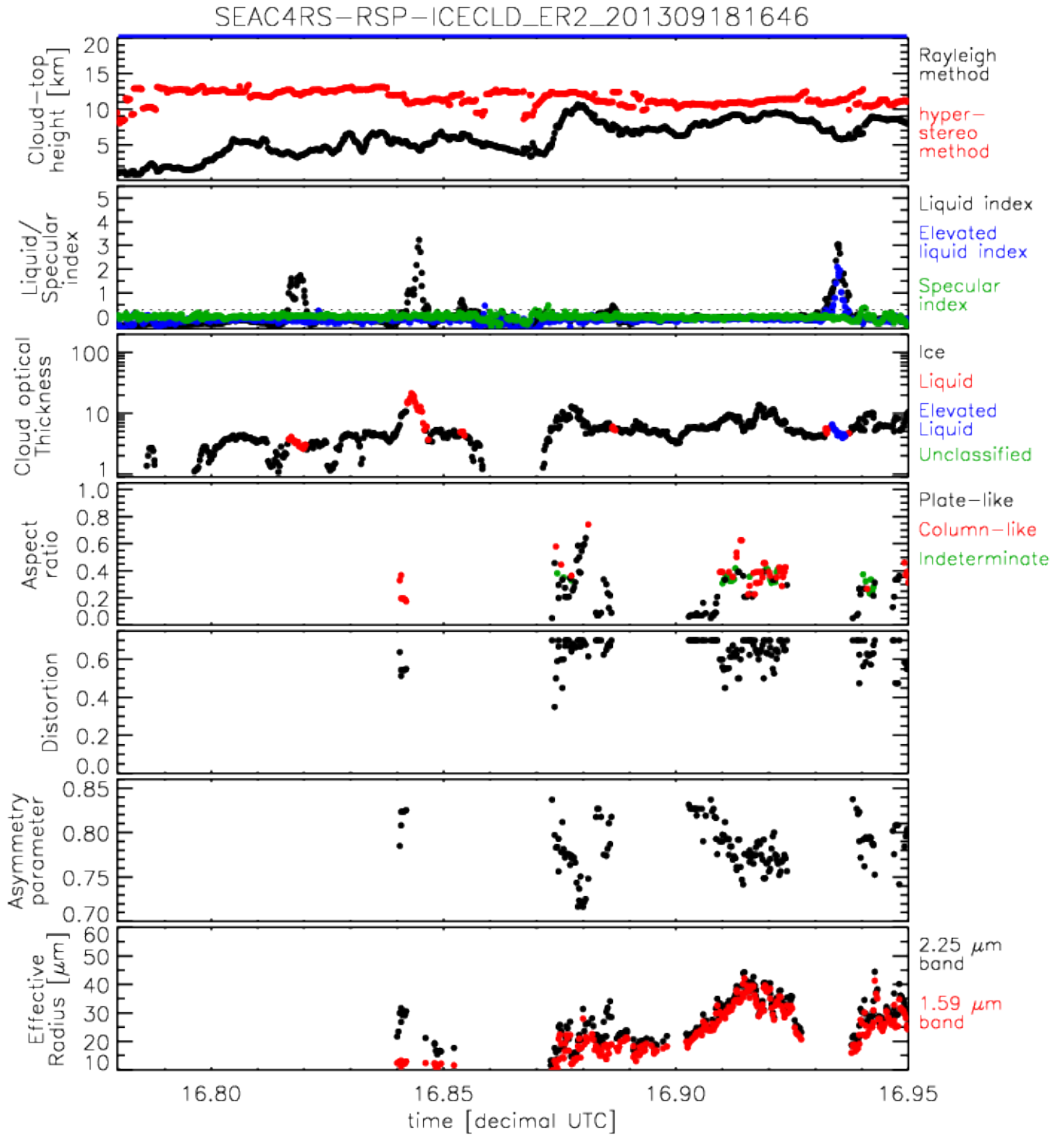

SEAC4RS-RSP-ICECLD_ER2_201309181453
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
time [decimal UTC]

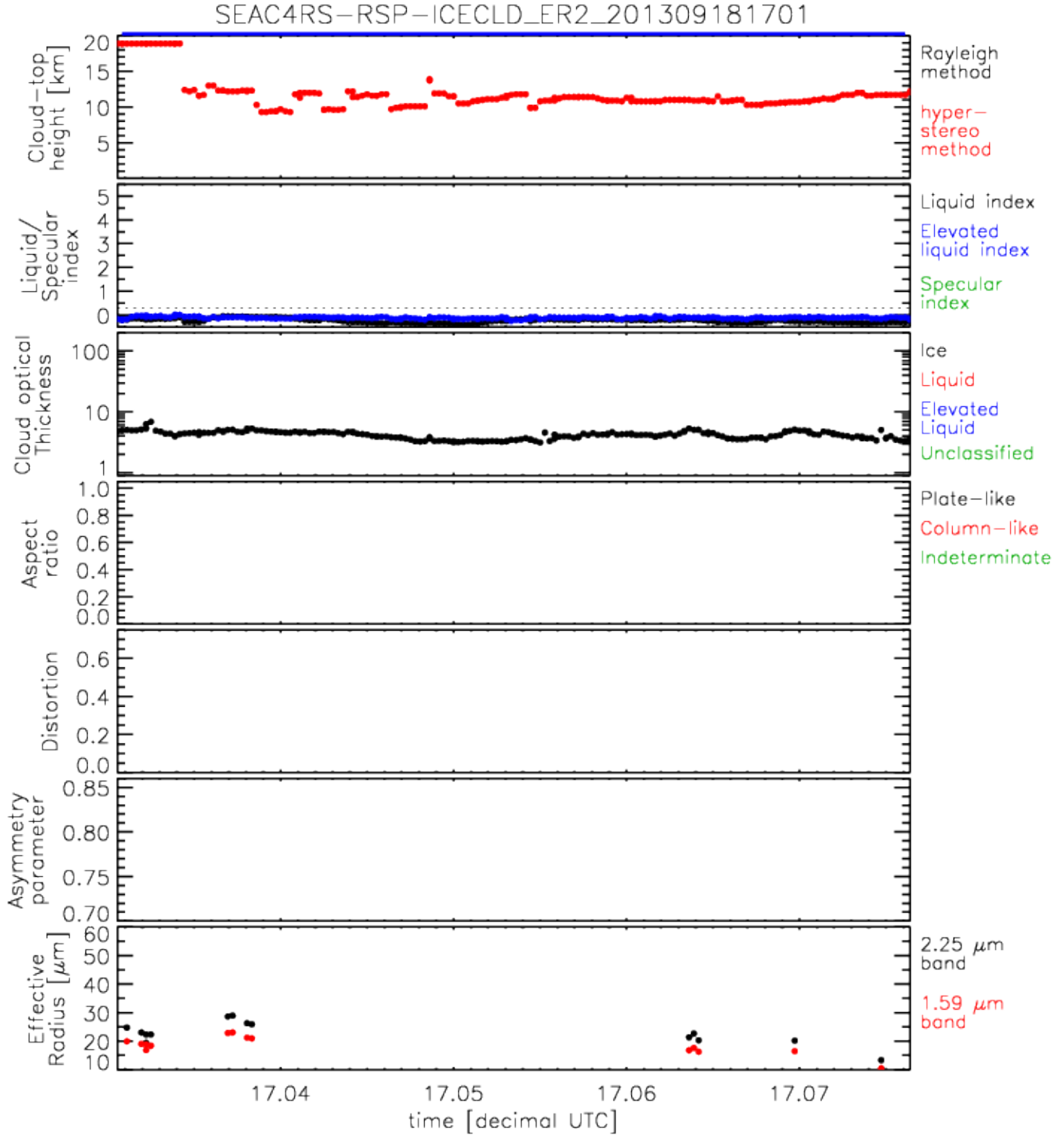

SEAC4RS-RSP-ICECLD_ER2_201309181529
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
15.50
15.52
15.54
15.56
time [decimal UTC]

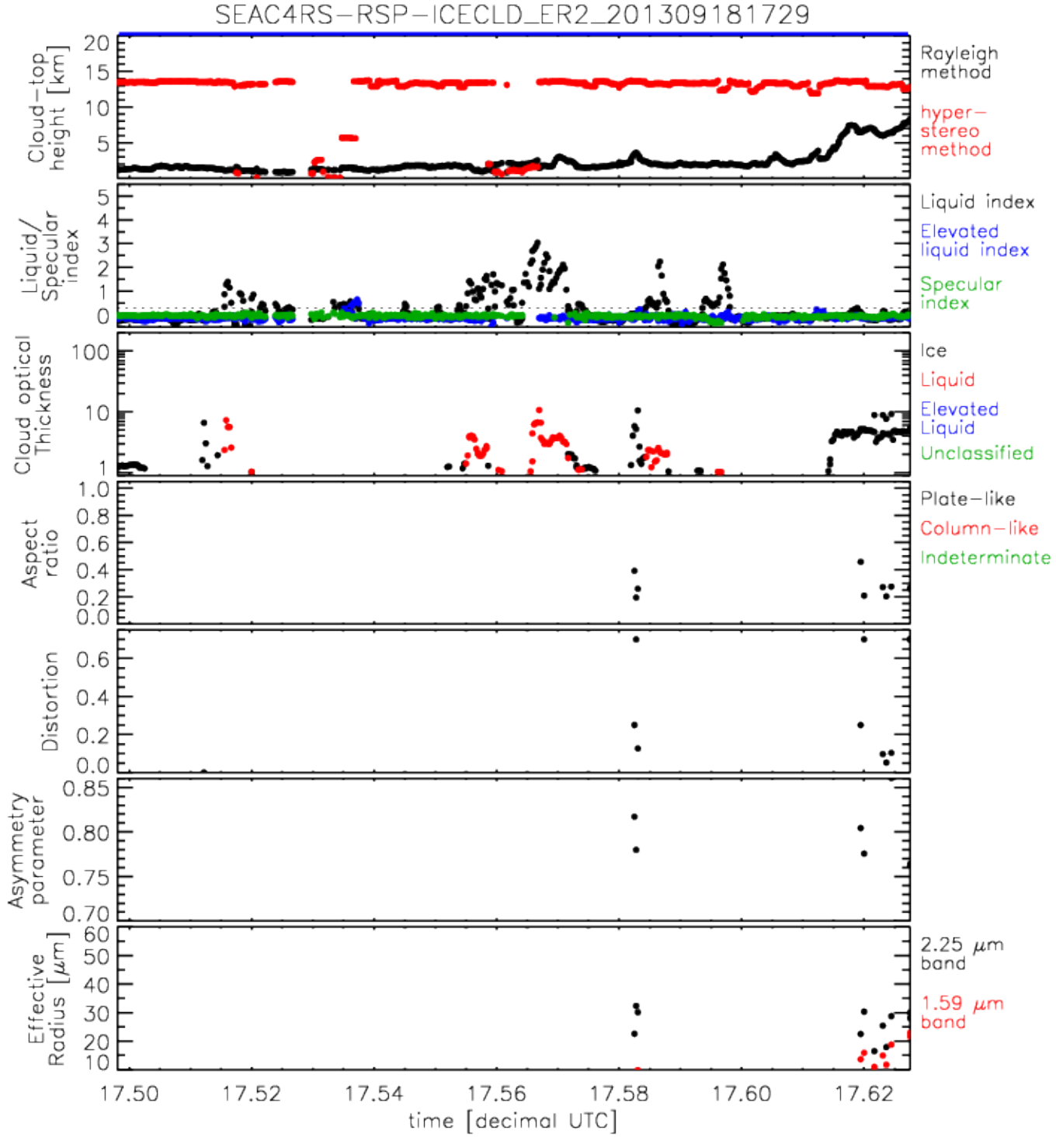

SEAC4RS-RSP-ICECLD_ER2_201309181538
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
15.65
15.70
15.75
15.80
15.85
time [decimal UTC]

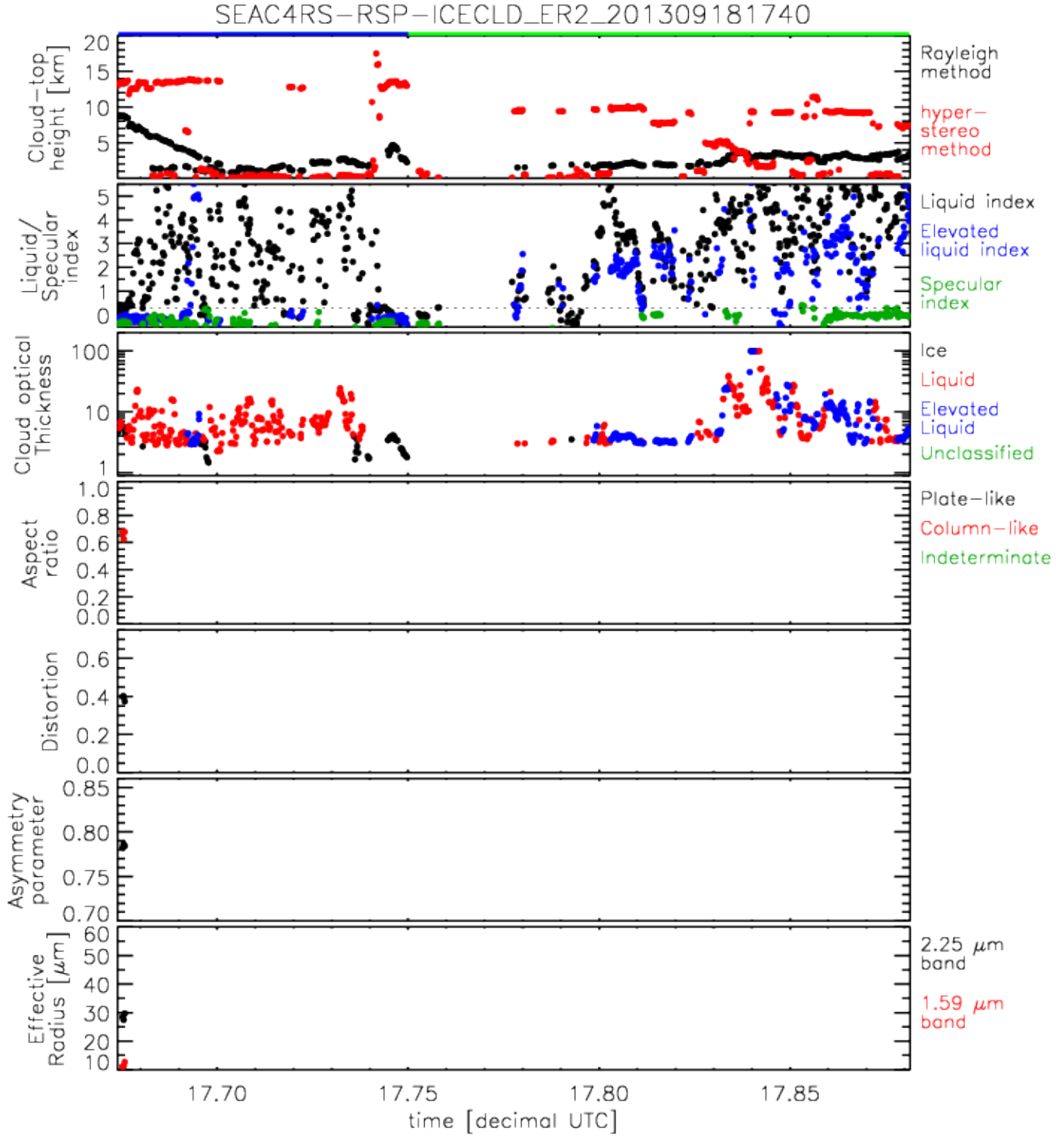

SEAC4RS-RSP-ICECLD_ER2_201309181557
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
16.00
16.05
16.10
time [decimal UTC]

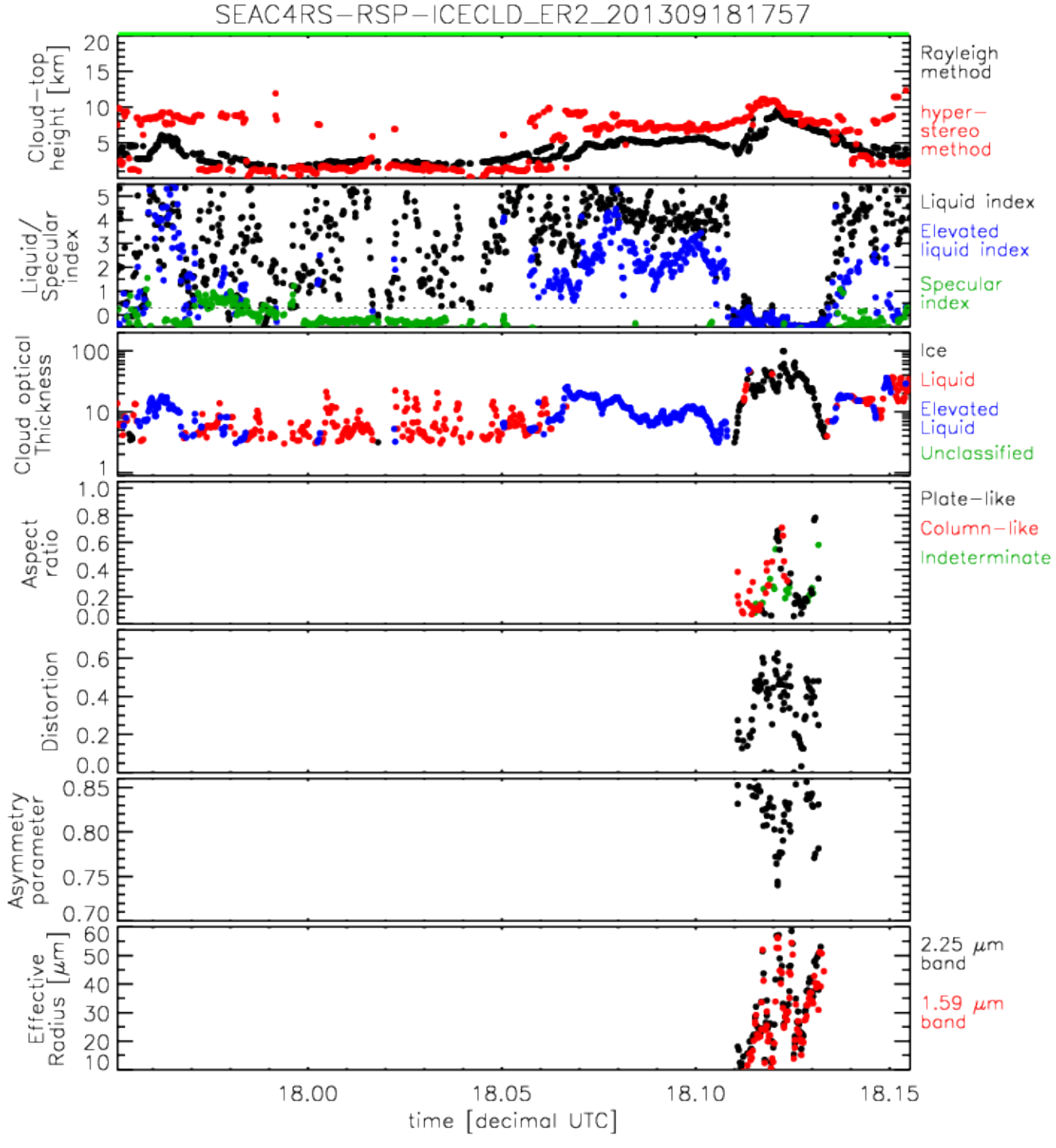

SEAC4RS-RSP-ICECLD_ER2_201309181614
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
16.25
16.30
16.35
16.40
time [decimal UTC]

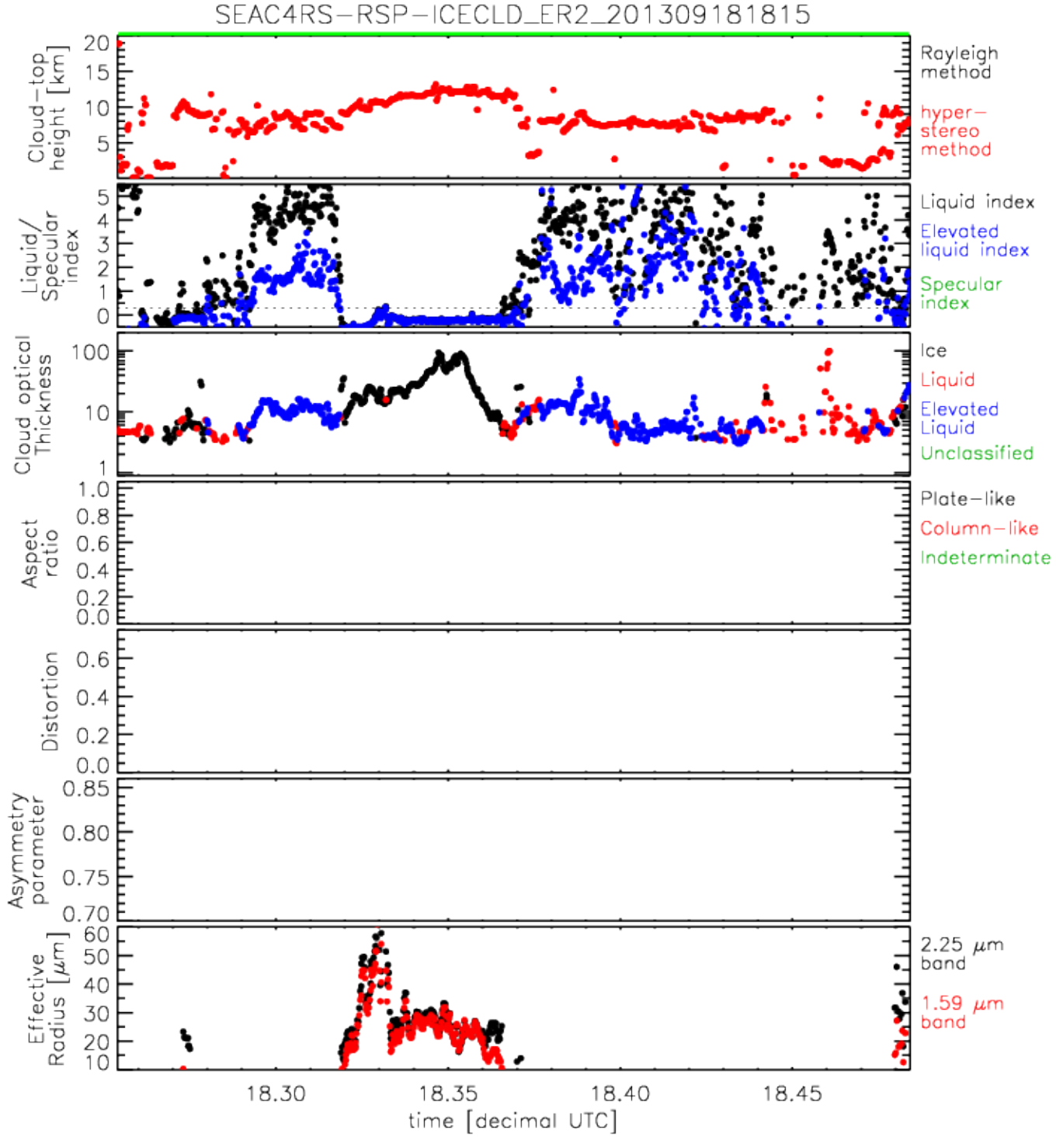

SEAC4RS-RSP-ICECLD_ER2_201309181646
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
16.80
16.85
16.90
16.95
time [decimal UTC]

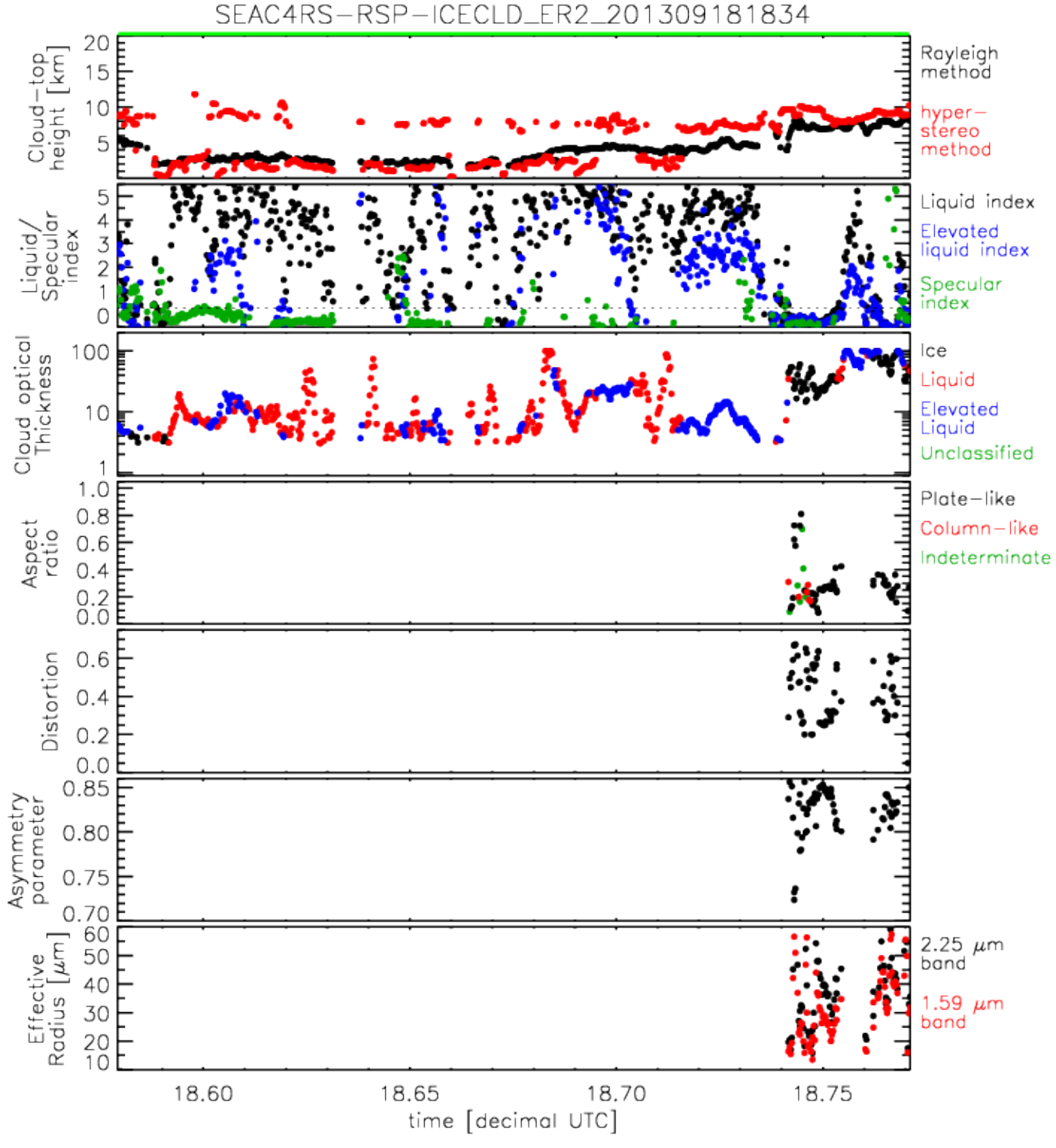

SEAC4RS-RSP-ICECLD_ER2_201309181701
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
17.04
17.05
17.06
17.07
time [decimal UTC]

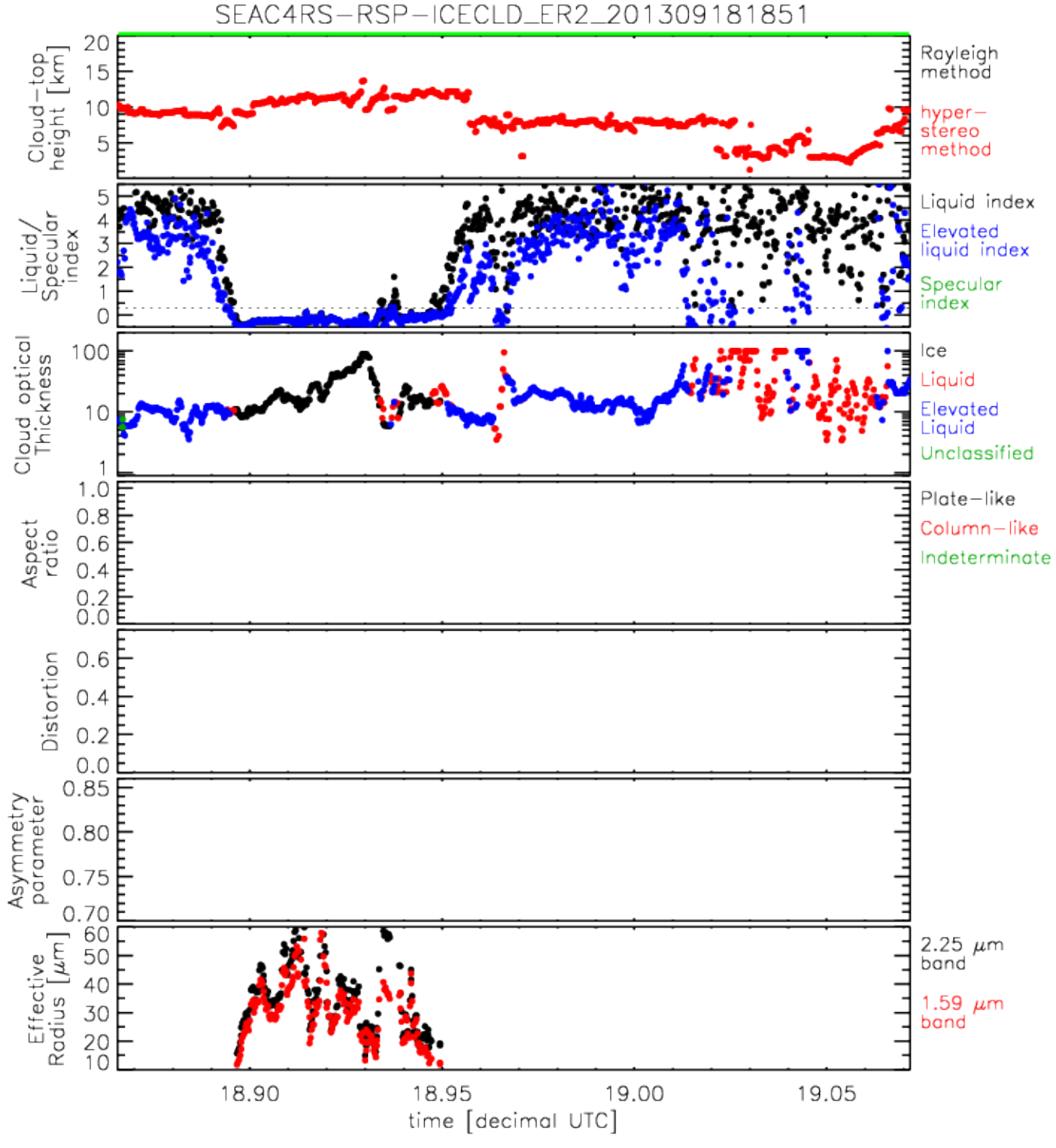

SEAC4RS-RSP-ICECLD_ER2_201309181729
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
17.50
17.52
17.54
17.56
17.58
17.60
17.62
time [decimal UTC]

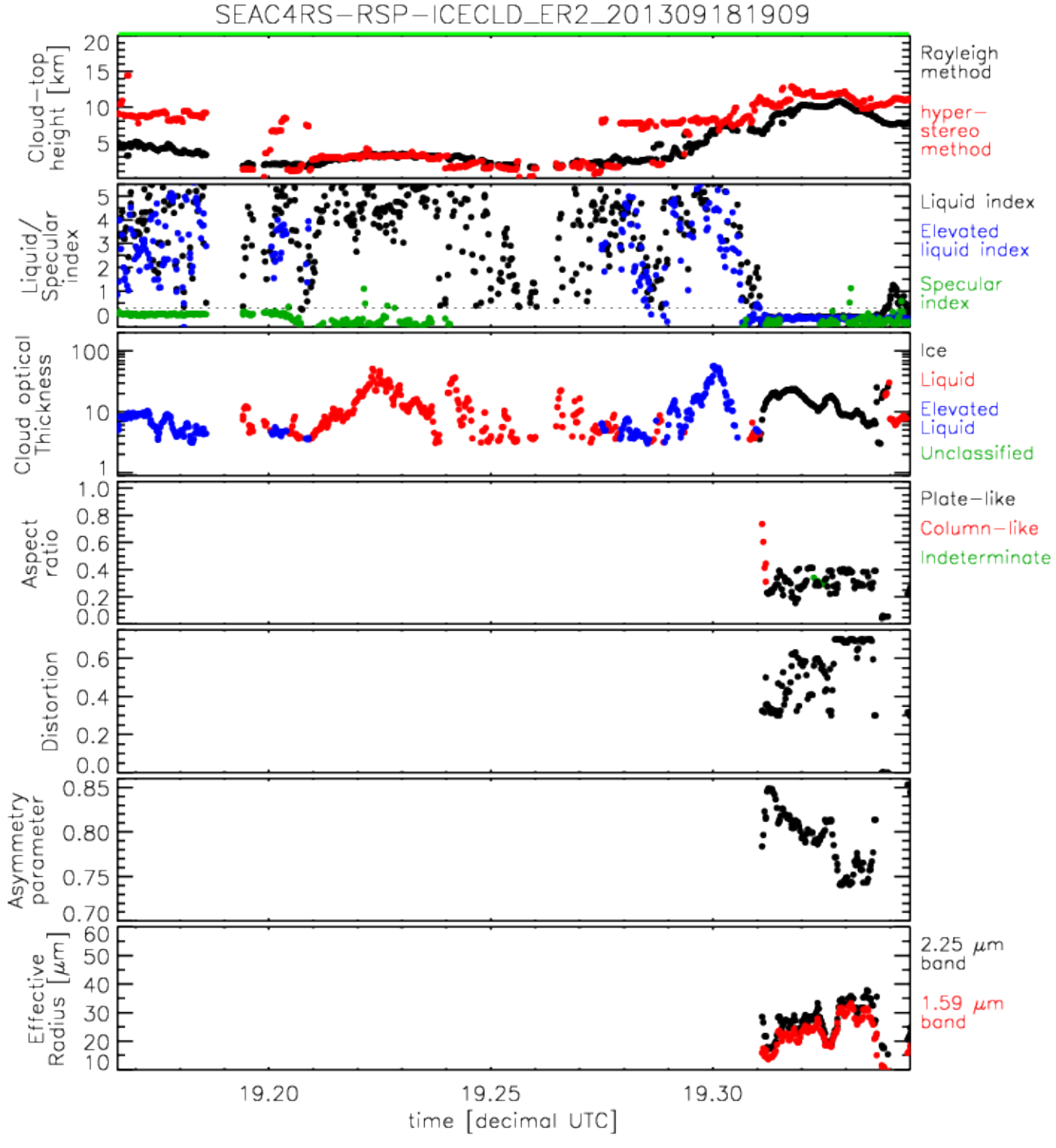

SEAC4RS-RSP-ICECLD_ER2_201309181740
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
17.70
17.75
17.80
17.85
time [decimal UTC]

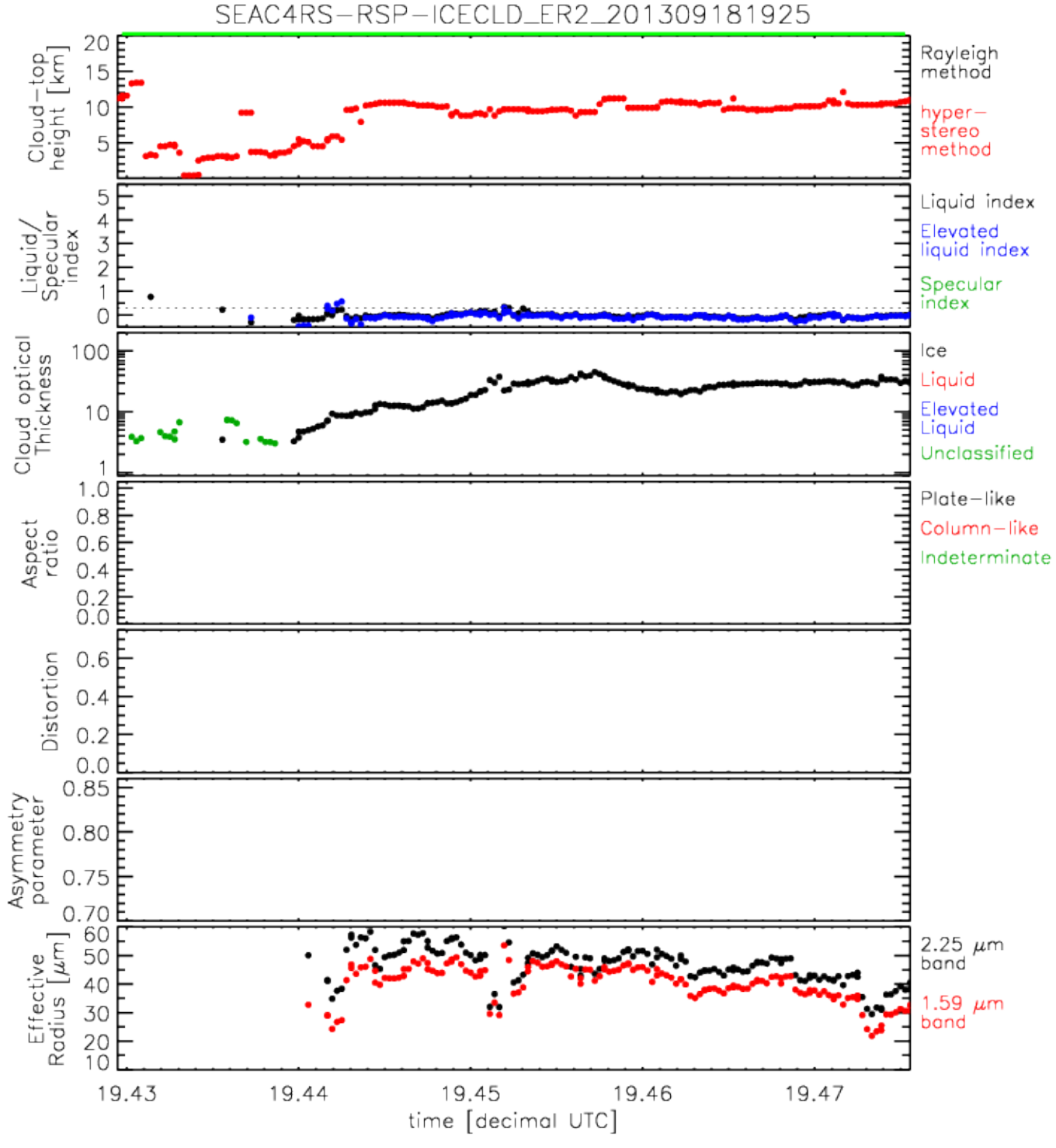

SEAC4RS-RSP-ICECLD_ER2_201309181757
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
18.00
18.05
18.10
18.15
time [decimal UTC]

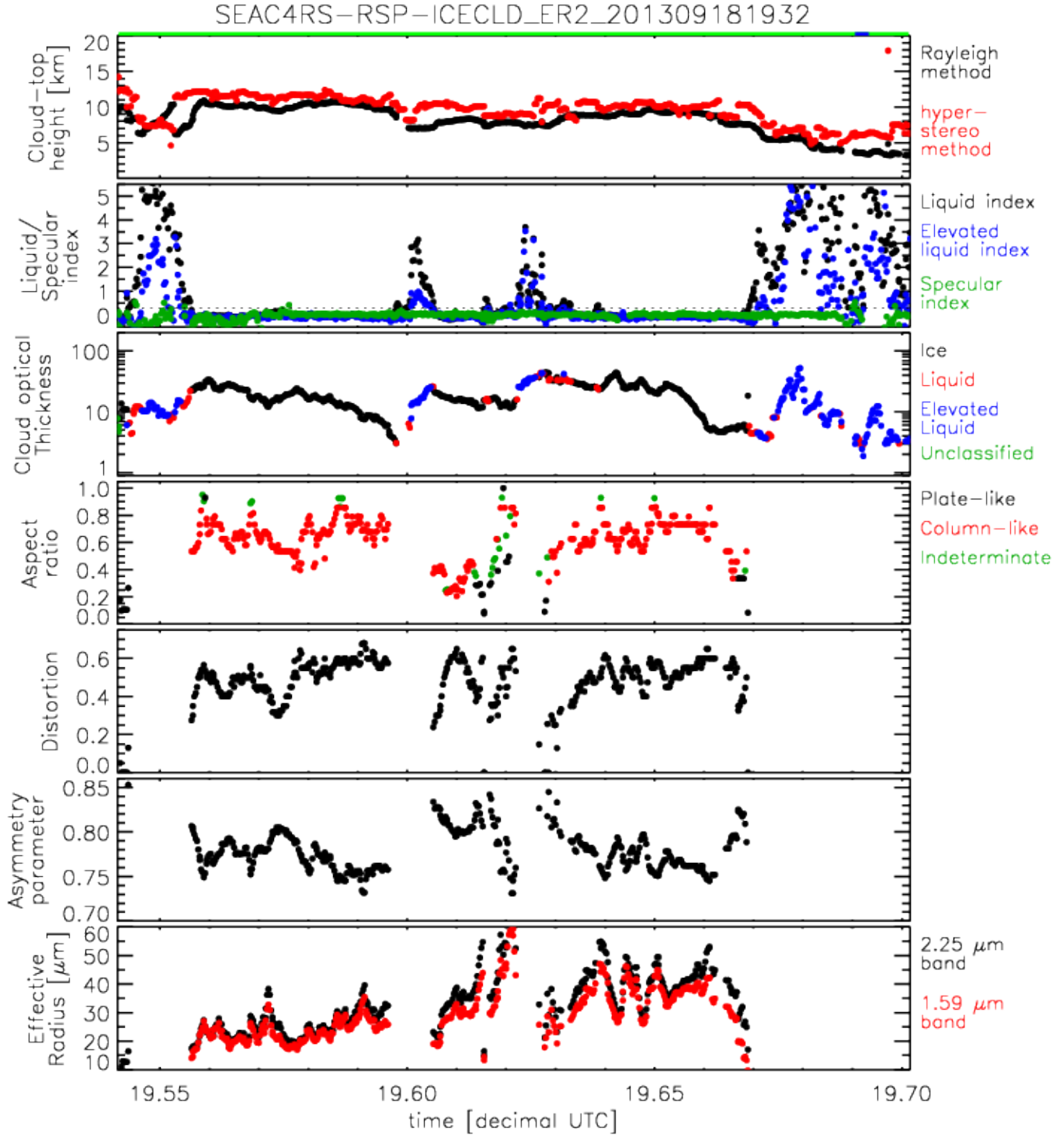

SEAC4RS-RSP-ICECLD_ER2_201309181815
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
18.30
18.35
18.40
18.45
time [decimal UTC]

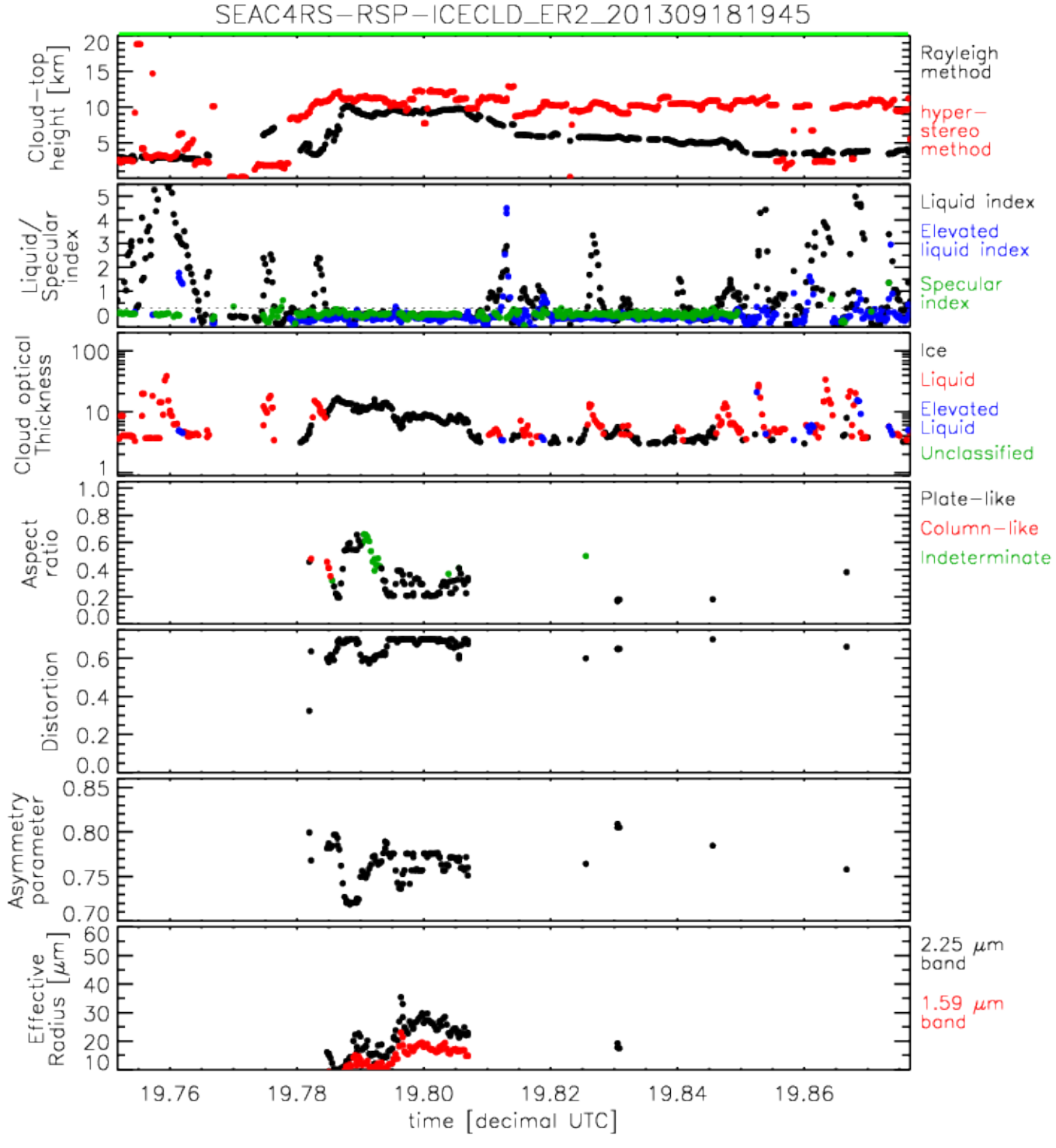

SEAC4RS-RSP-ICECLD_ER2_201309181834
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
18.60
18.65
18.70
18.75
time [decimal UTC]

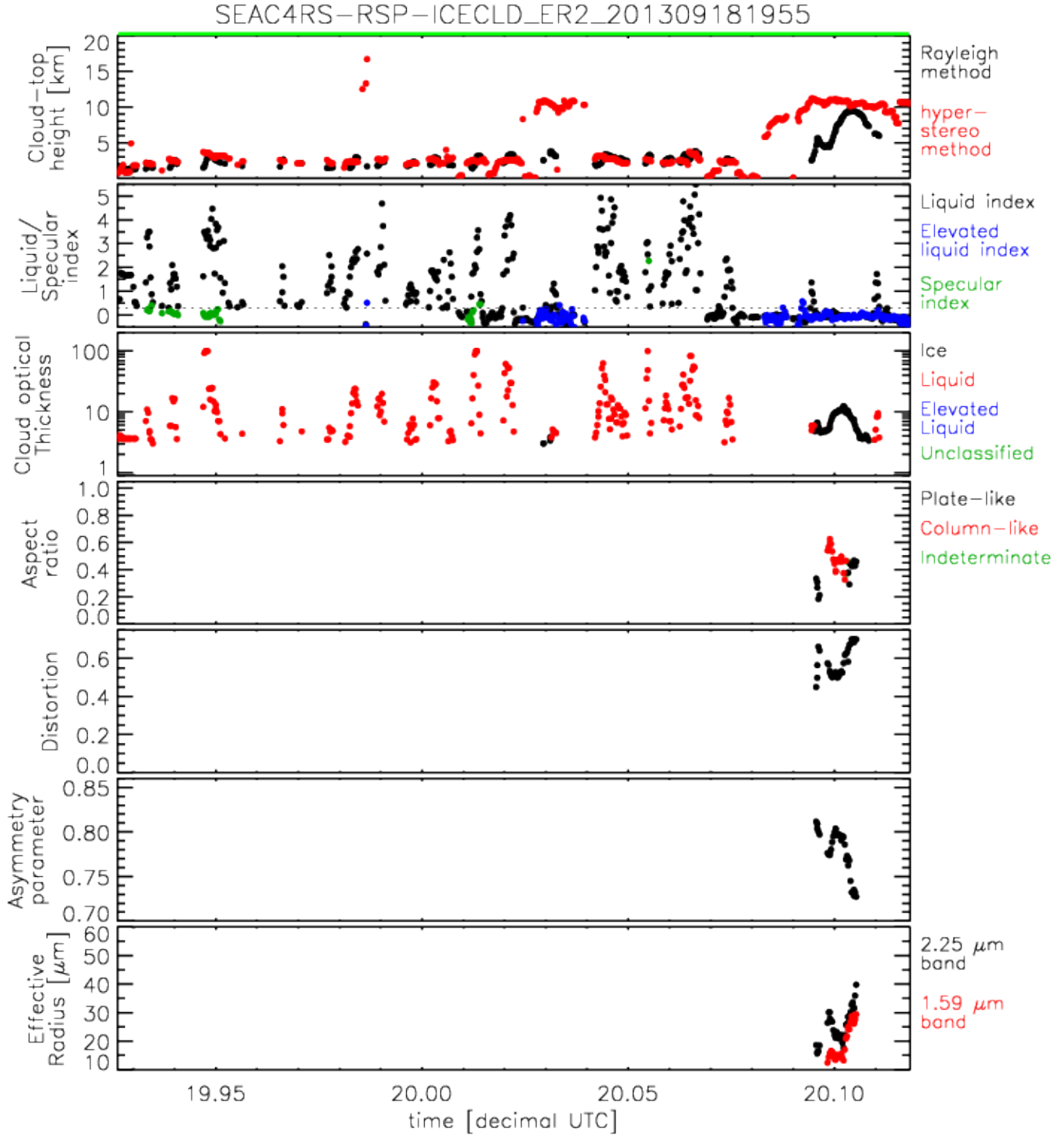

SEAC4RS-RSP-ICECLD_ER2_201309181851
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
18.90
18.95
19.00
19.05
time [decimal UTC]

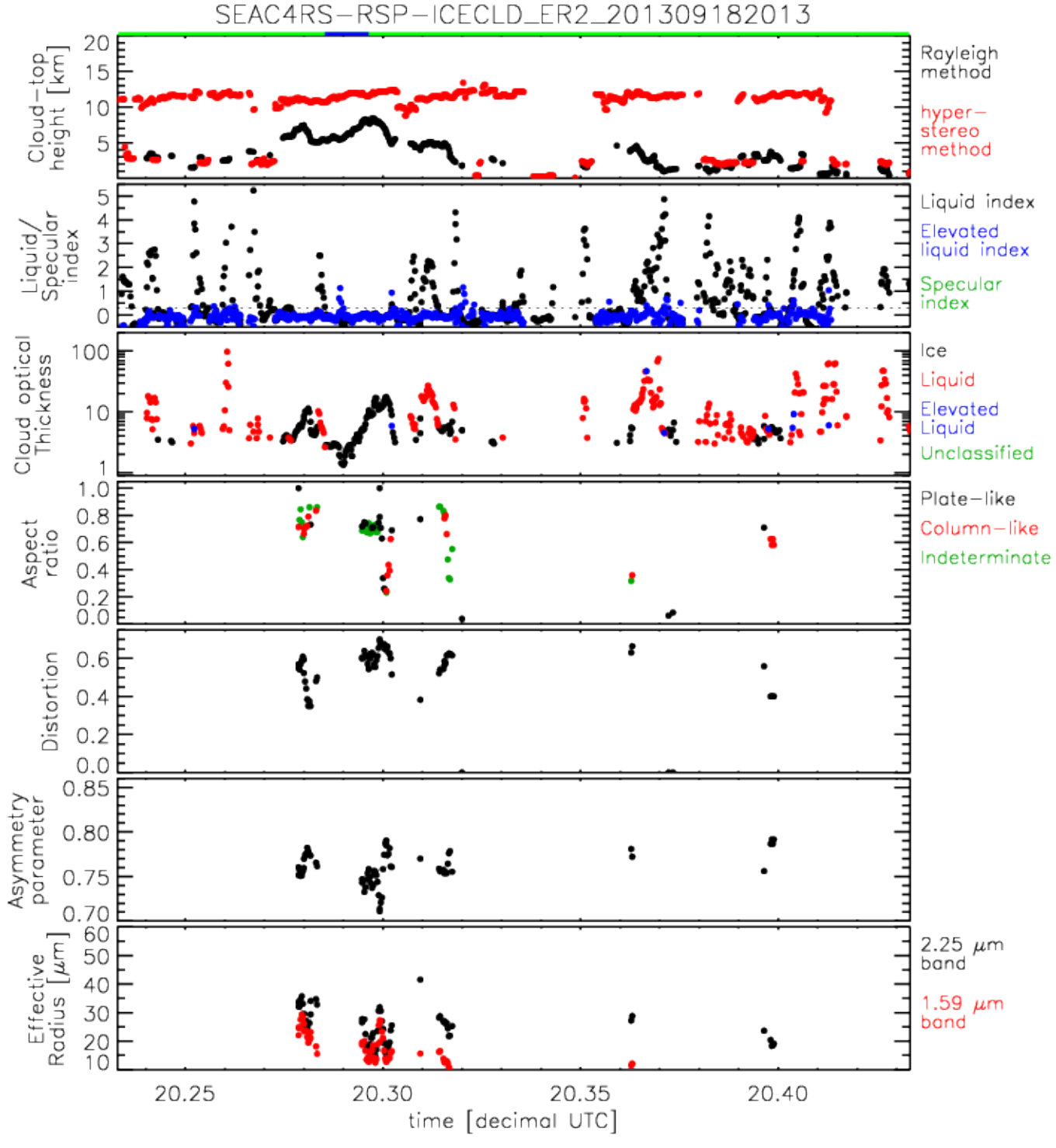

SEAC4RS-RSP-ICECLD_ER2_201309181909
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
19.20
19.25
19.30
time [decimal UTC]

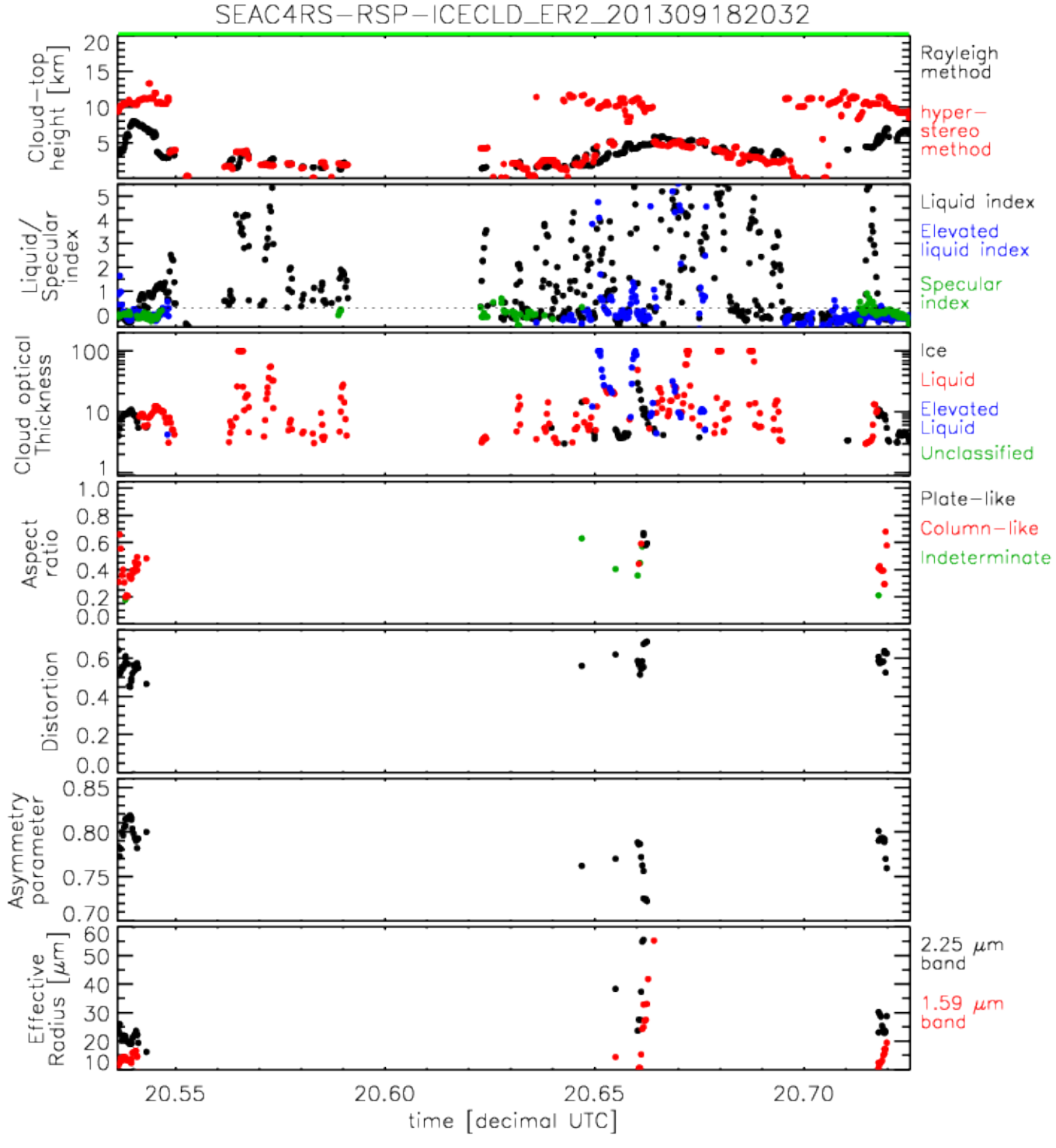

SEAC4RS-RSP-ICECLD_ER2_201309181925
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
19.43
19.44
19.45
19.46
19.47
time [decimal UTC]

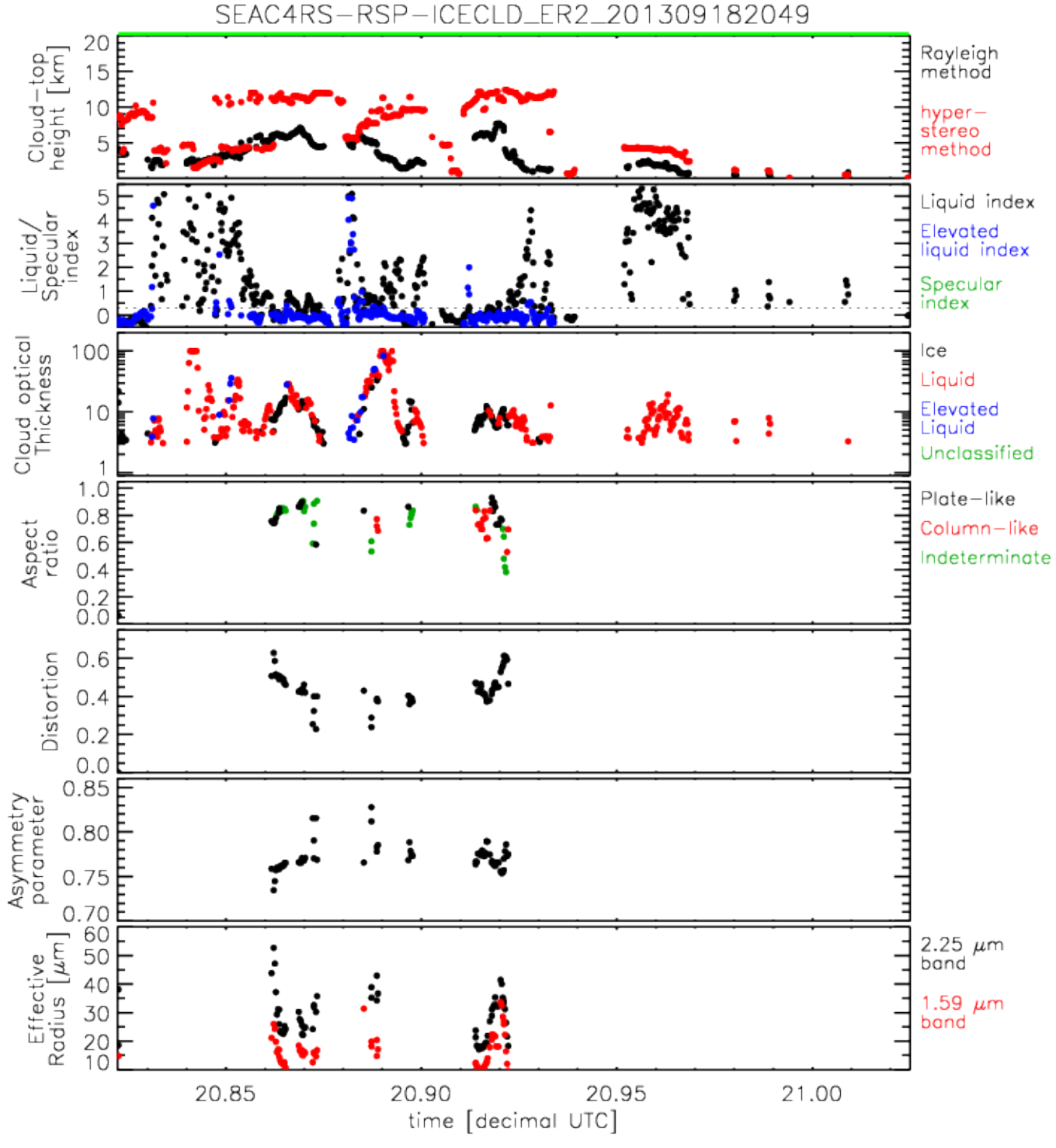

SEAC4RS-RSP-ICECLD_ER2_201309181932
Cloud-top height [km]
Rayleigh method
hyper-stereo method
Liquid/ Specular index
Liquid index
Elevated liquid index
Specular index
Cloud optical Thickness
Ice
Liquid
Elevated Liquid
Unclassified
Aspect ratio
Plate-like
Column-like
Indeterminate
Distortion
Asymmetry parameter
Effective Radius [μm]
2.25 μm band
1.59 μm band
19.55
19.60
19.65
19.70
time [decimal UTC]


SEAC4RS-RSP-ICECLD_ER2_201309181945
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
19.76
19.78
19.80
19.82
19.84
19.86
time [decimal UTC]


SEAC4RS-RSP-ICECLD_ER2_201309181955
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
19.95
20.00
20.05
20.10
time [decimal UTC]


SEAC4RS-RSP-ICECLD_ER2_201309182013
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
20.25
20.30
20.35
20.40
time [decimal UTC]


SEAC4RS-RSP-ICECLD_ER2_201309182032
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
20.55
20.60
20.65
20.70
time [decimal UTC]


SEAC4RS-RSP-ICECLD_ER2_201309182049
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
20.85
20.90
20.95
21.00
time [decimal UTC]