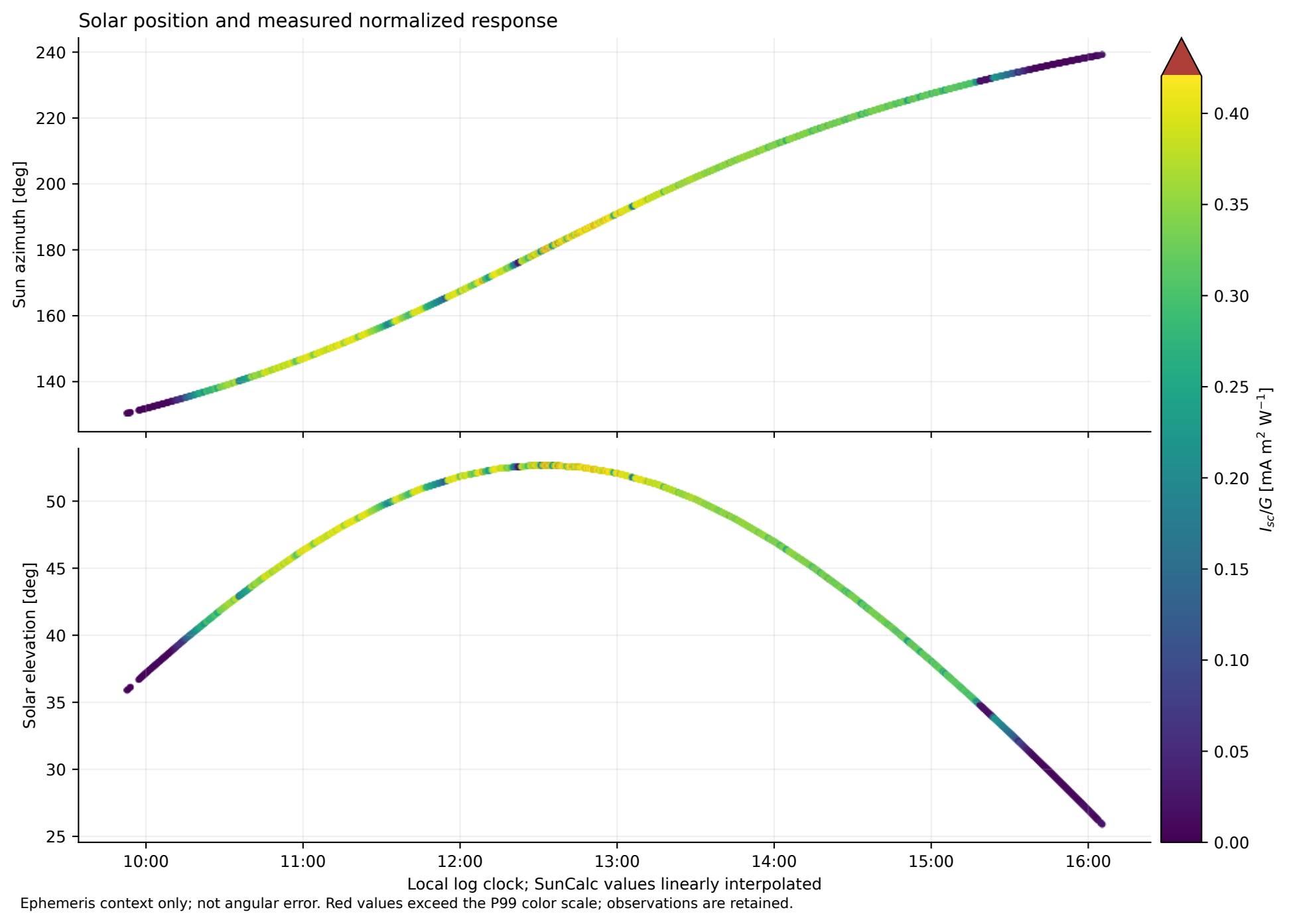

Solar position and measured normalized response
Sun azimuth [deg]
240
220
200
180
160
140
Solar elevation [deg]
50
45
40
35
30
25
10:00
11:00
12:00
13:00
14:00
15:00
16:00
Local log clock; SunCalc values linearly interpolated
I_{sc}/G [mA m^2 W^{-1}]
0.40
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
Ephemeris context only; not angular error. Red values exceed the P99 color scale; observations are retained.