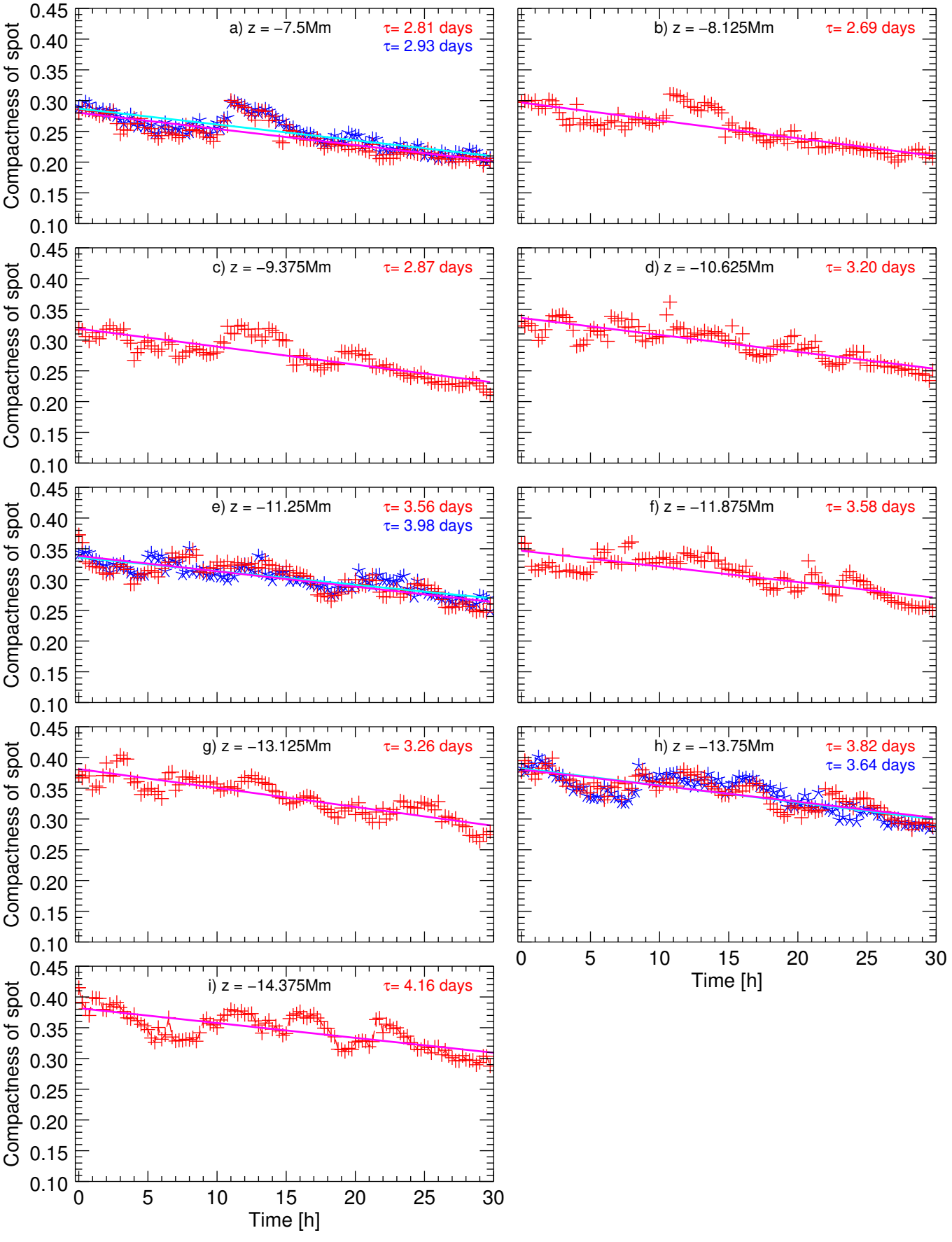
a) z = −7.5Mm
τ= 2.81 days
τ= 2.93 days
b) z = −8.125Mm
τ= 2.69 days
c) z = −9.375Mm
τ= 2.87 days
d) z = −10.625Mm
τ= 3.20 days
e) z = −11.25Mm
τ= 3.56 days
τ= 3.98 days
f) z = −11.875Mm
τ= 3.58 days
g) z = −13.125Mm
τ= 3.26 days
h) z = −13.75Mm
τ= 3.82 days
τ= 3.64 days
i) z = −14.375Mm
τ= 4.16 days
Compactness of spot
Time [h]
0.45
0.40
0.35
0.30
0.25
0.20
0.15
0.10
0
5
10
15
20
25
30