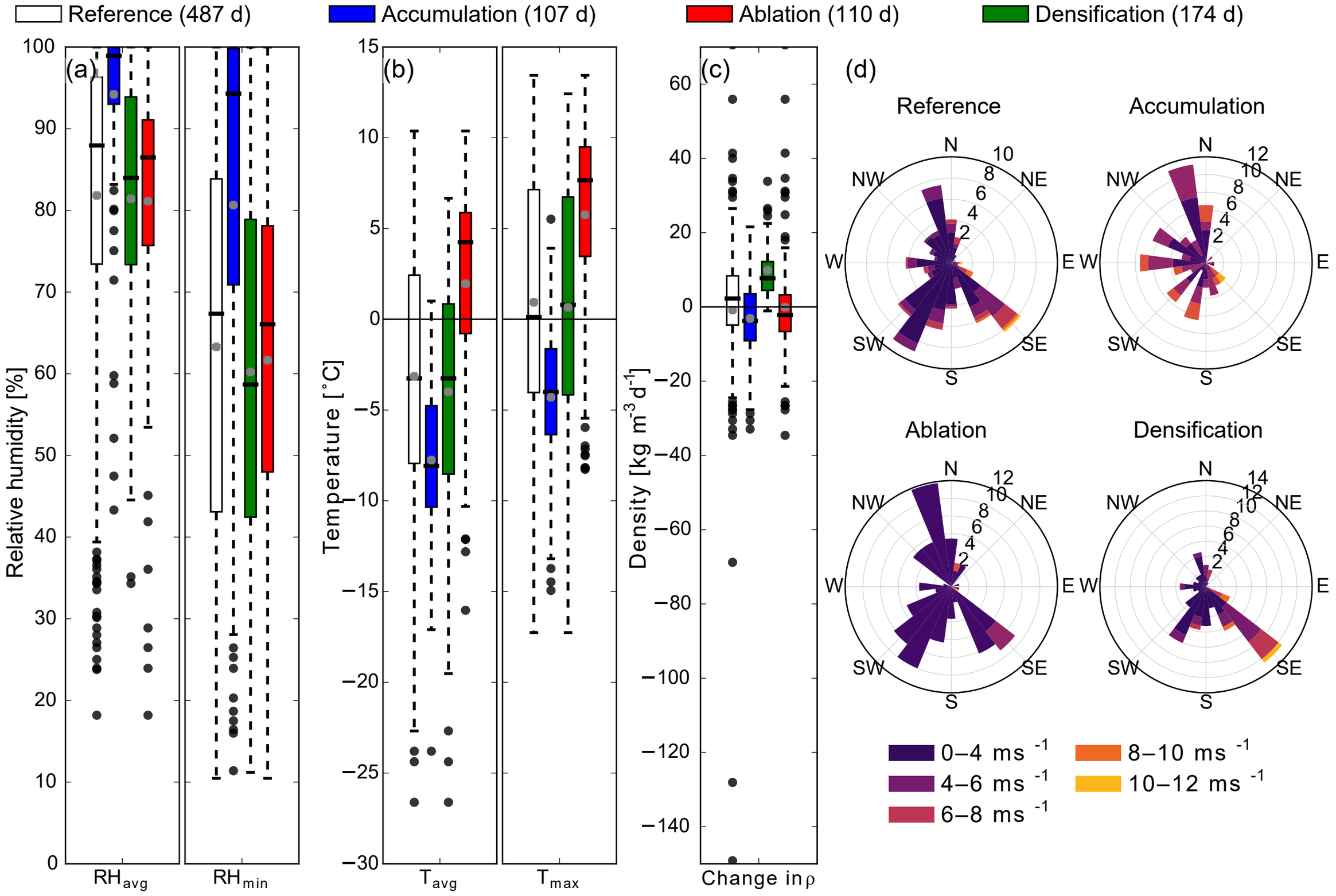
Reference (487 d)
Accumulation (107 d)
Ablation (110 d)
Densification (174 d)
(a)
(b)
(c)
(d)
Relative humidity [%]
Temperature [°C]
Density [kg m-3 d-1]
RHavg
RHmin
Tavg
Tmax
Change in ρ
Reference
Accumulation
Ablation
Densification
N
NE
E
SE
S
SW
W
NW
0–4 ms -1
4–6 ms -1
6–8 ms -1
8–10 ms -1
10–12 ms -1