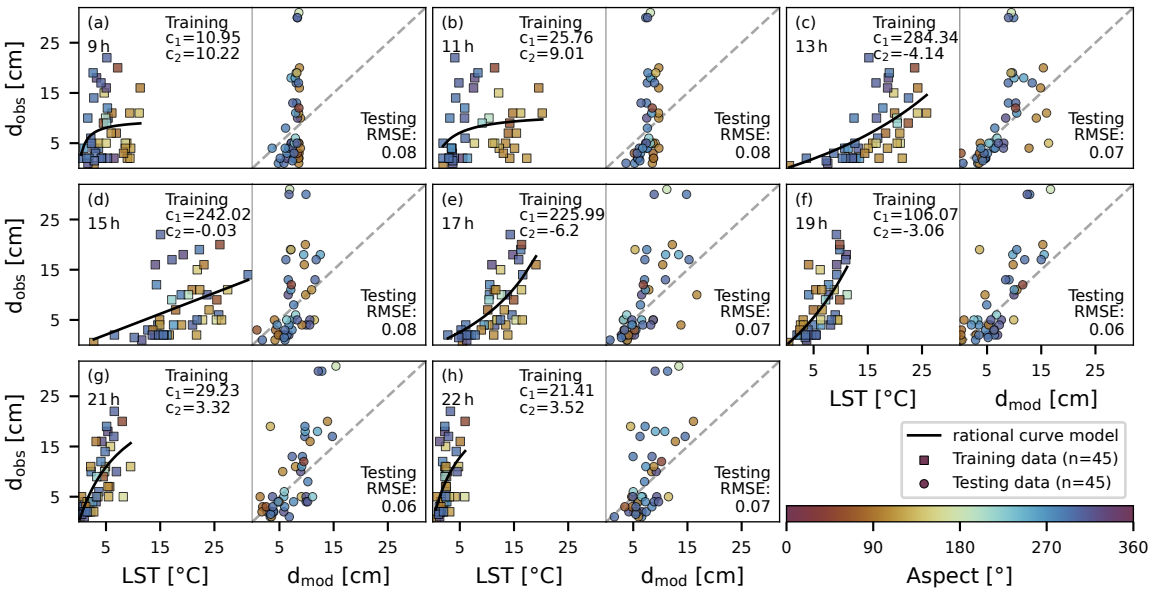
(a)
9 h
Training
c1=10.95
c2=10.22
Testing
RMSE:
0.08
(b)
11 h
Training
c1=25.76
c2=9.01
Testing
RMSE:
0.08
(c)
13 h
Training
c1=284.34
c2=-4.14
Testing
RMSE:
0.07
(d)
15 h
Training
c1=242.02
c2=-0.03
Testing
RMSE:
0.08
(e)
17 h
Training
c1=225.99
c2=-6.2
Testing
RMSE:
0.07
(f)
19 h
Training
c1=106.07
c2=-3.06
Testing
RMSE:
0.06
(g)
21 h
Training
c1=29.23
c2=3.32
Testing
RMSE:
0.06
(h)
22 h
Training
c1=21.41
c2=3.52
Testing
RMSE:
0.07
dobs [cm]
LST [°C]
dmod [cm]
rational curve model
Training data (n=45)
Testing data (n=45)
Aspect [°]
0
90
180
270
360