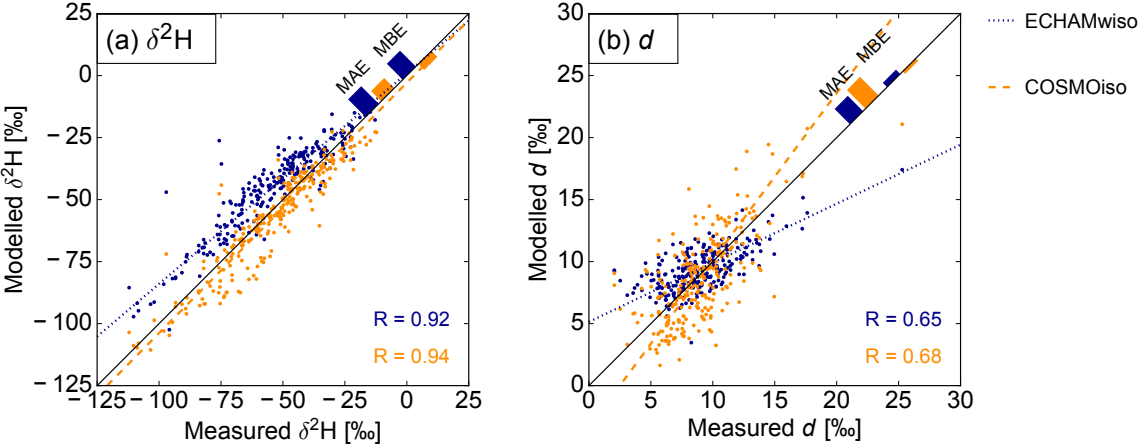
(a) δ2H
MAE
MBE
R = 0.92
R = 0.94
Modelled δ2H [‰]
Measured δ2H [‰]
25
0
−25
−50
−75
−100
−125
−125 −100 −75 −50 −25 0 25
(b) d
MAE
MBE
R = 0.65
R = 0.68
Modelled d [‰]
Measured d [‰]
30
25
20
15
10
5
0
0 5 10 15 20 25 30
ECHAMwiso
COSMOiso