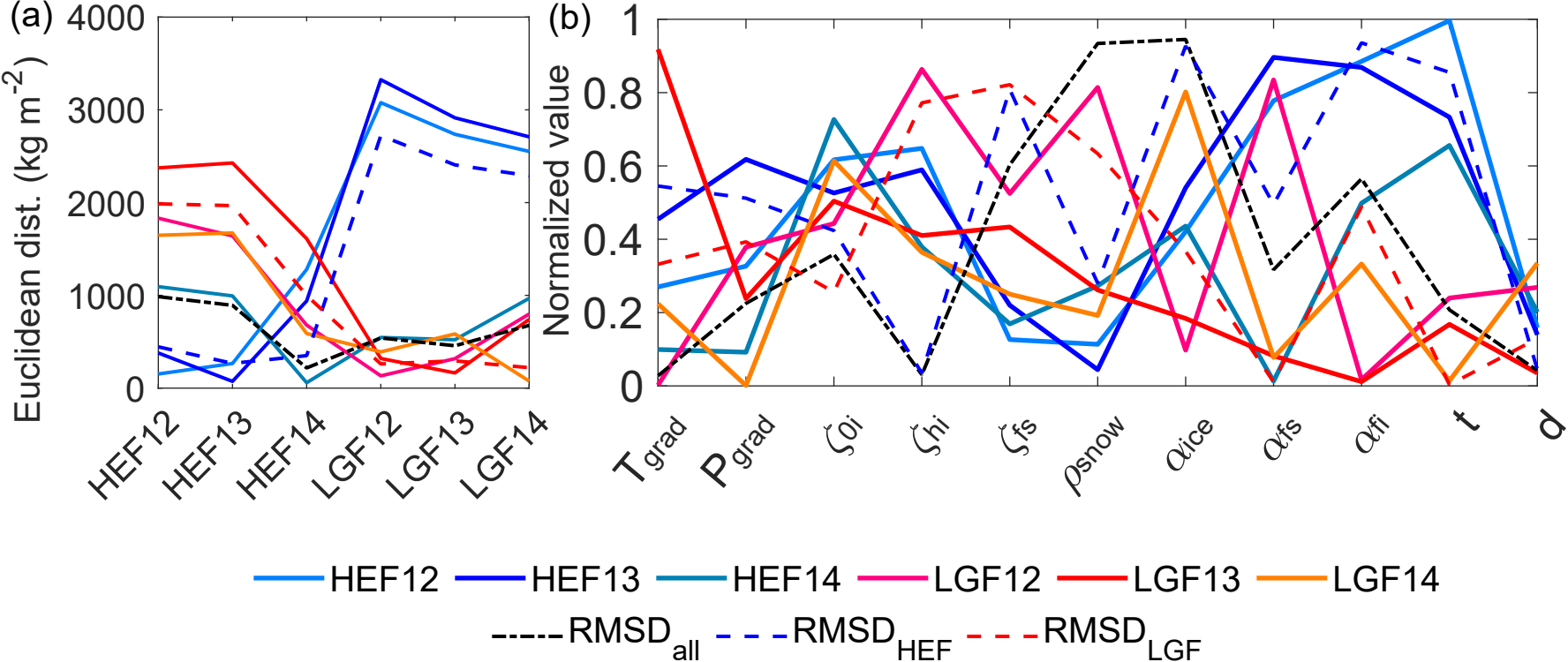
(a)
Euclidean dist. (kg m-2)
4000
3000
2000
1000
0
HEF12
HEF13
HEF14
LGF12
LGF13
LGF14
(b)
Normalized value
1
0.8
0.6
0.4
0.2
0
T grad
P grad
ζoi
ζhi
ζfs
ρsnow
αice
αfs
αfi
t
d
HEF12
HEF13
HEF14
LGF12
LGF13
LGF14
RMSDall
RMSDHEF
RMSDLGF