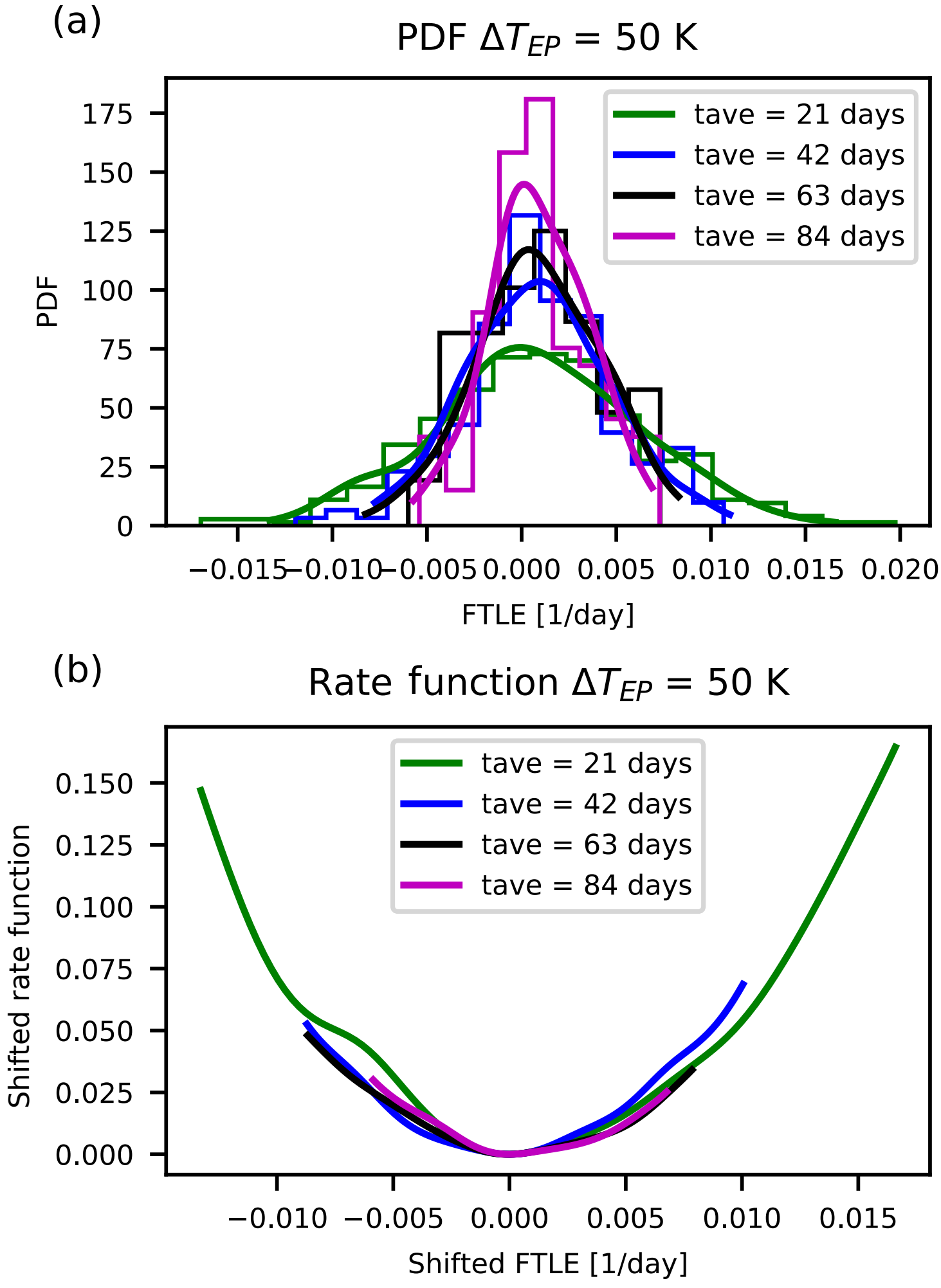
(a)
PDF ΔT_{EP} = 50 K
tave = 21 days
tave = 42 days
tave = 63 days
tave = 84 days
PDF
175
150
125
100
75
50
25
0
−0.015
−0.010
−0.005
0.000
0.005
0.010
0.015
0.020
FTLE [1/day]
(b)
Rate function ΔT_{EP} = 50 K
tave = 21 days
tave = 42 days
tave = 63 days
tave = 84 days
Shifted rate function
0.150
0.125
0.100
0.075
0.050
0.025
0.000
−0.010
−0.005
0.000
0.005
0.010
0.015
Shifted FTLE [1/day]