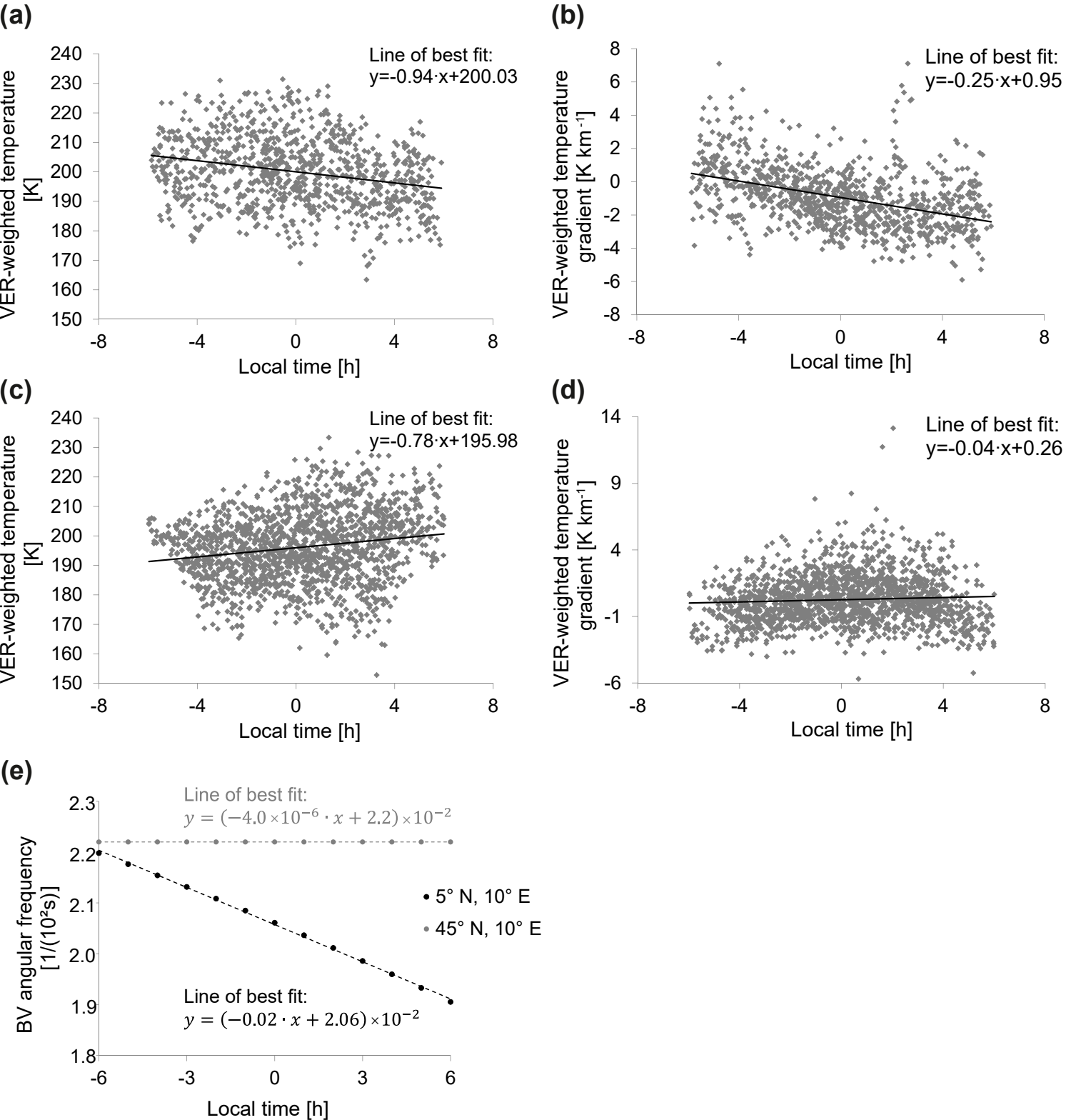
(a)
Line of best fit:
y=-0.94·x+200.03
VER-weighted temperature [K]
Local time [h]
(b)
Line of best fit:
y=-0.25·x+0.95
VER-weighted temperature gradient [K km-1]
Local time [h]
(c)
Line of best fit:
y=-0.78·x+195.98
VER-weighted temperature [K]
Local time [h]
(d)
Line of best fit:
y=-0.04·x+0.26
VER-weighted temperature gradient [K km-1]
Local time [h]
(e)
Line of best fit:
$y = (-4.0 \times 10^{-6} \cdot x + 2.2) \times 10^{-2}$
5° N, 10° E
45° N, 10° E
Line of best fit:
$y = (-0.02 \cdot x + 2.06) \times 10^{-2}$
BV angular frequency [1/(10²s)]
Local time [h]