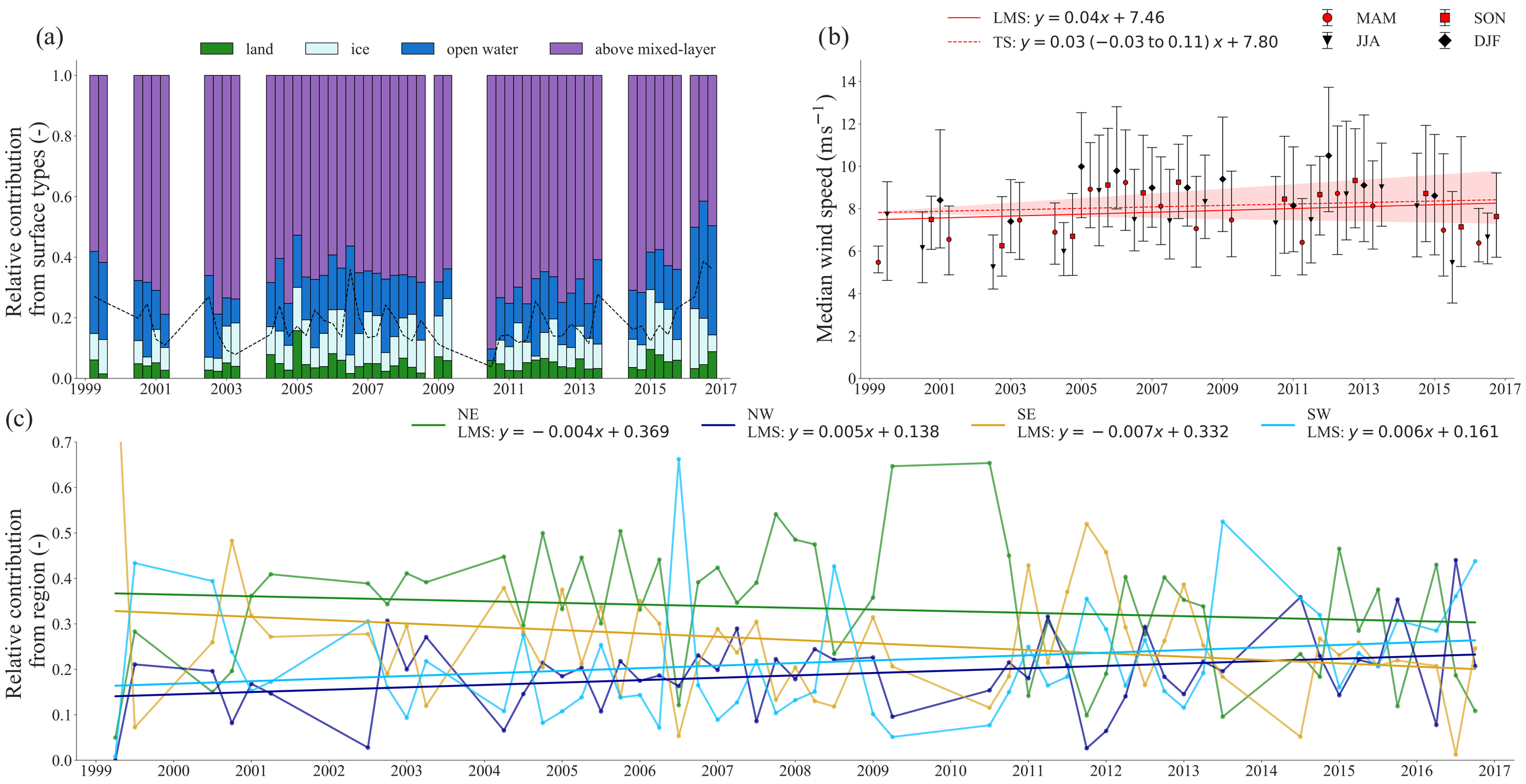
(a)
land
ice
open water
above mixed-layer
Relative contribution from surface types (-)
(b)
LMS: $y = 0.04x + 7.46$
TS: $y = 0.03\ (-0.03\ \text{to}\ 0.11)\ x + 7.80$
MAM
JJA
SON
DJF
Median wind speed (ms^{-1})
(c)
NE
LMS: $y = -0.004x + 0.369$
NW
LMS: $y = 0.005x + 0.138$
SE
LMS: $y = -0.007x + 0.332$
SW
LMS: $y = 0.006x + 0.161$
Relative contribution from region (-)