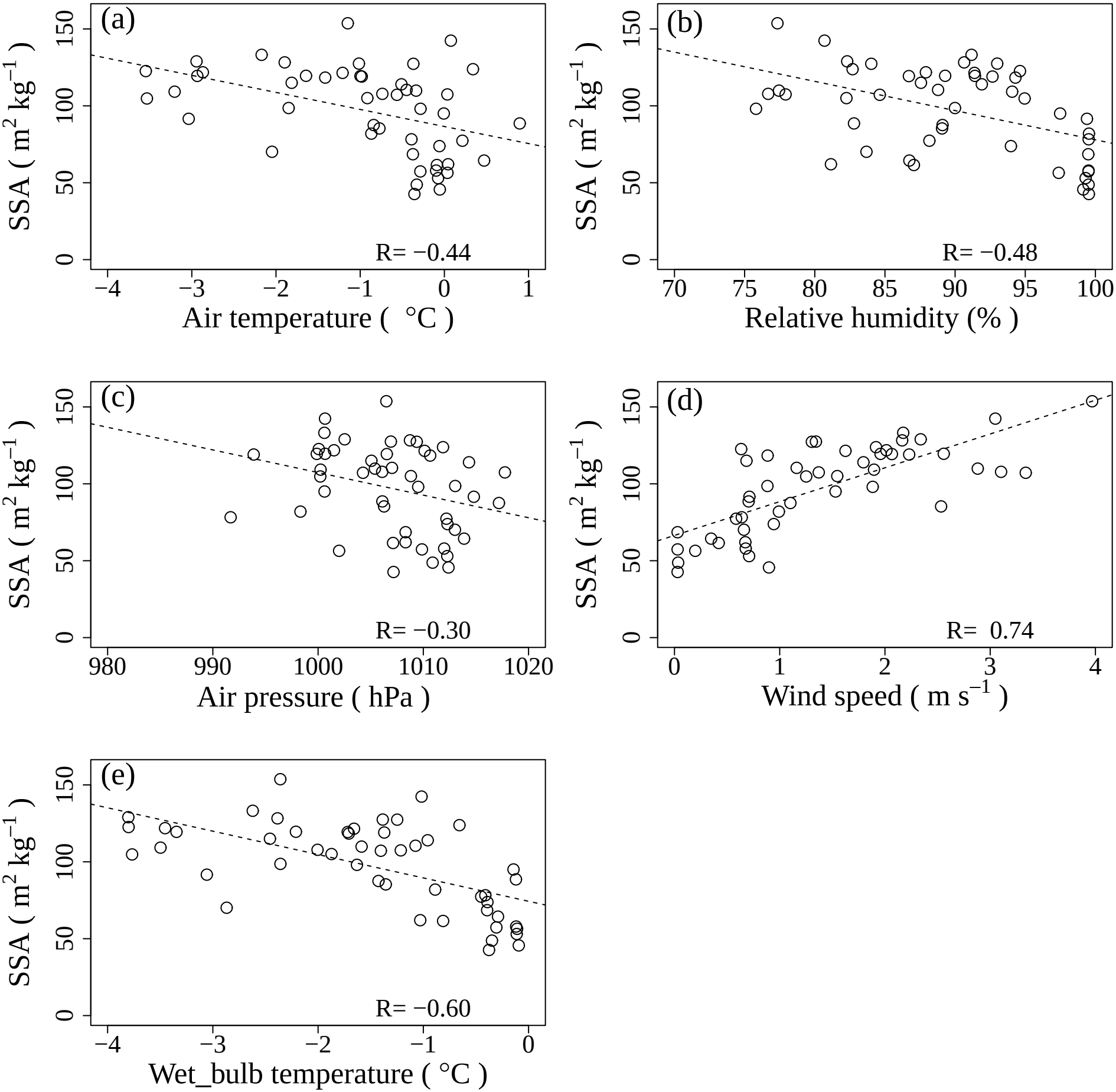
(a)
SSA (m2 kg−1)
Air temperature (°C)
R= −0.44
(b)
SSA (m2 kg−1)
Relative humidity (%)
R= −0.48
(c)
SSA (m2 kg−1)
Air pressure (hPa)
R= −0.30
(d)
SSA (m2 kg−1)
Wind speed (m s−1)
R= 0.74
(e)
SSA (m2 kg−1)
Wet_bulb temperature (°C)
R= −0.60