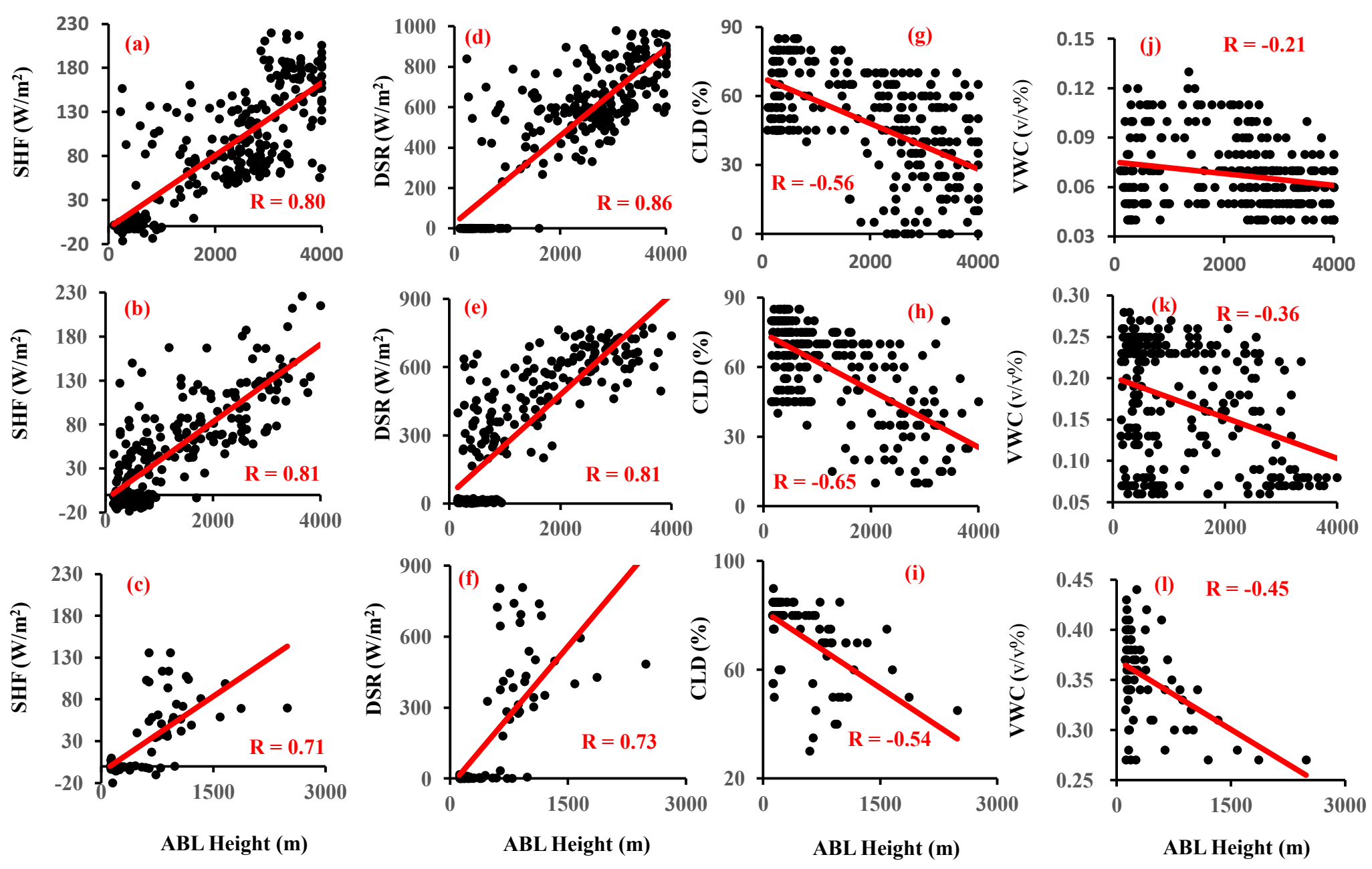
(a)
R = 0.80
SHF (W/m²)
(b)
R = 0.81
SHF (W/m²)
(c)
R = 0.71
SHF (W/m²)
ABL Height (m)
(d)
R = 0.86
DSR (W/m²)
(e)
R = 0.81
DSR (W/m²)
(f)
R = 0.73
DSR (W/m²)
ABL Height (m)
(g)
R = -0.56
CLD (%)
(h)
R = -0.65
CLD (%)
(i)
R = -0.54
CLD (%)
ABL Height (m)
(j)
R = -0.21
VWC (v/v%)
(k)
R = -0.36
VWC (v/v%)
(l)
R = -0.45
VWC (v/v%)
ABL Height (m)