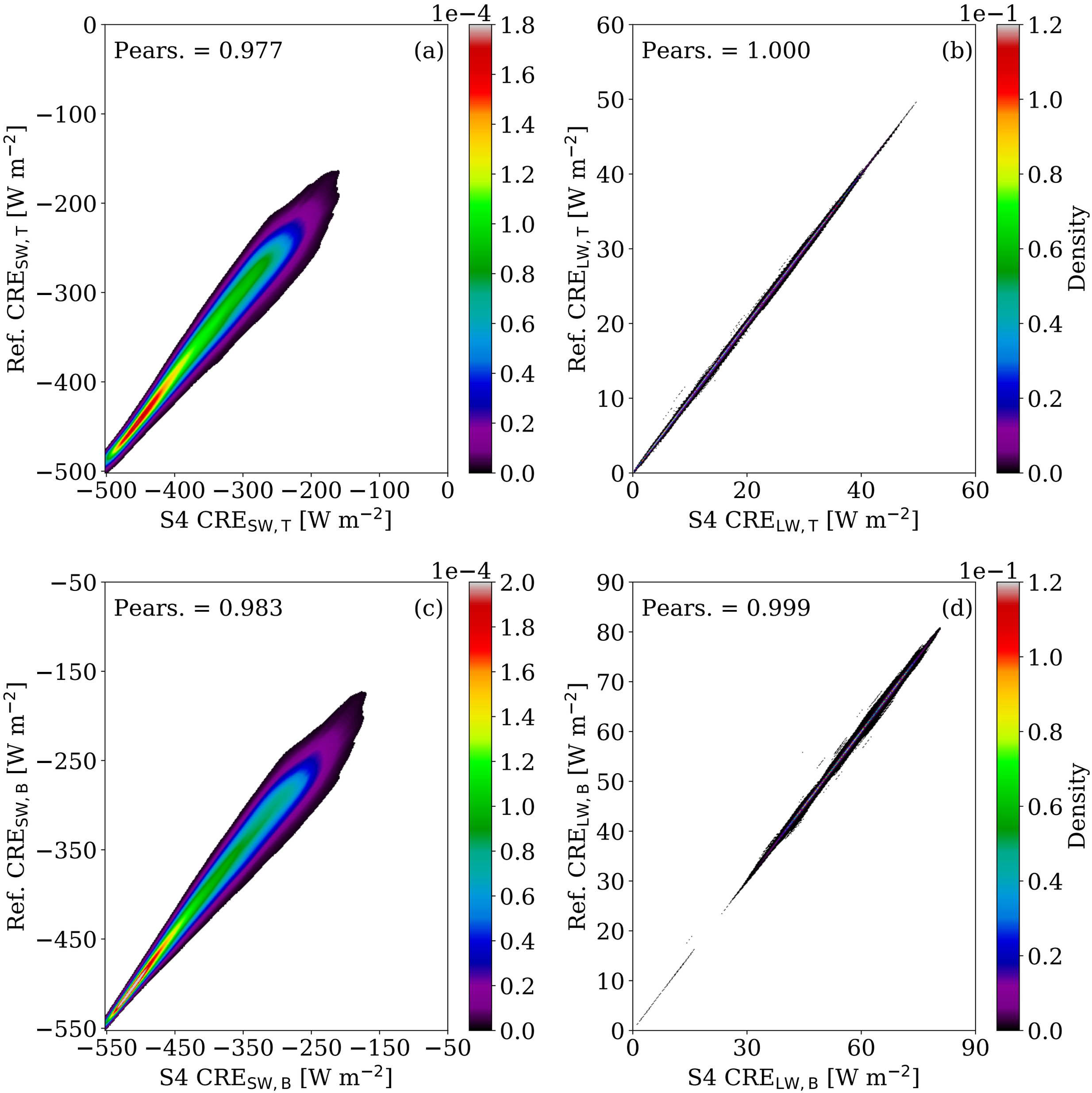
Pears. = 0.977
(a)
1e−4
Ref. CRE$_{SW,T}$ [W m^{-2}]
S4 CRE$_{SW,T}$ [W m^{-2}]
Pears. = 1.000
(b)
1e−1
Ref. CRE$_{LW,T}$ [W m^{-2}]
S4 CRE$_{LW,T}$ [W m^{-2}]
Density
Pears. = 0.983
(c)
1e−4
Ref. CRE$_{SW,B}$ [W m^{-2}]
S4 CRE$_{SW,B}$ [W m^{-2}]
Pears. = 0.999
(d)
1e−1
Ref. CRE$_{LW,B}$ [W m^{-2}]
S4 CRE$_{LW,B}$ [W m^{-2}]
Density