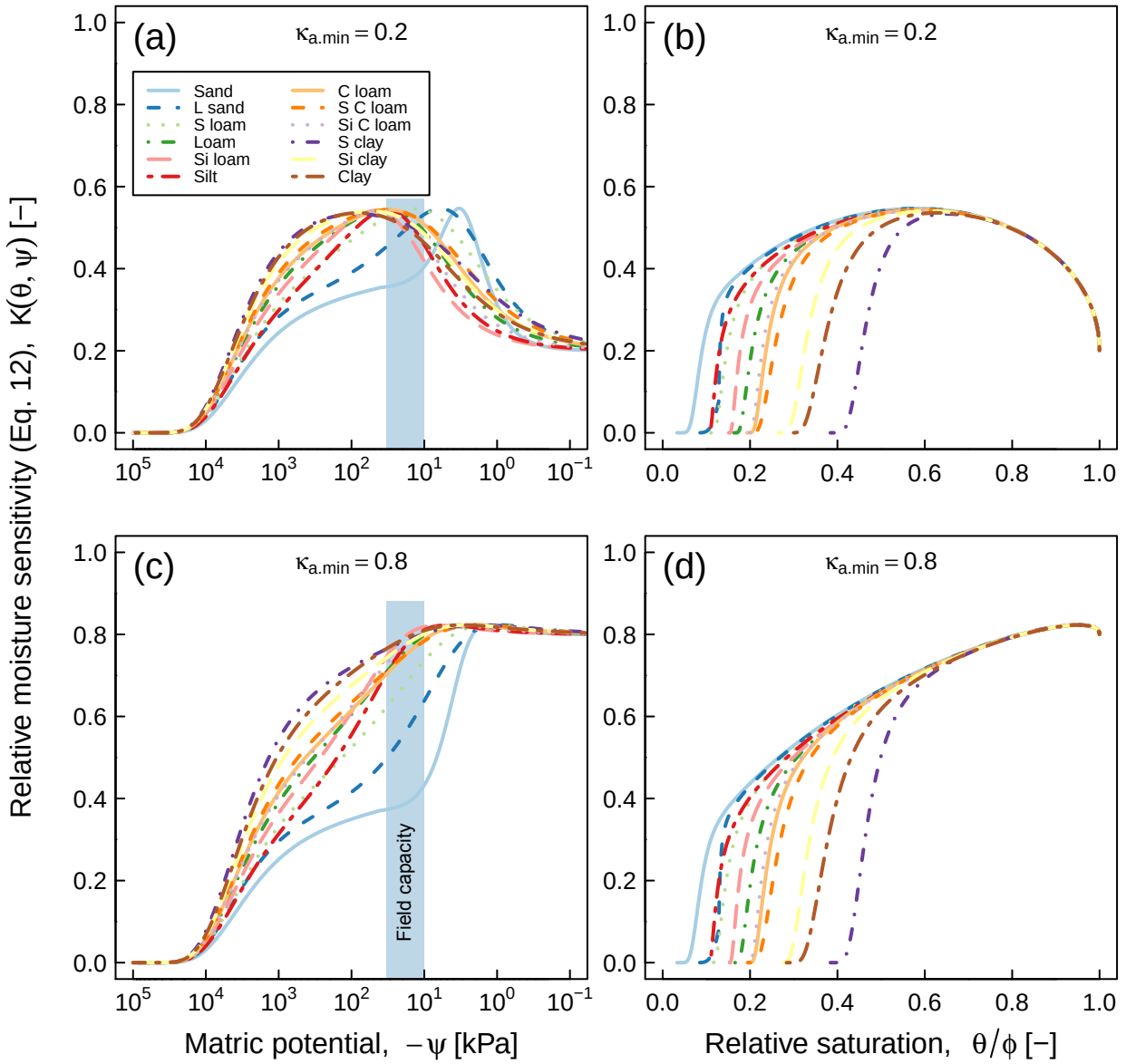
(a)
$\kappa_{a.min} = 0.2$
(b)
$\kappa_{a.min} = 0.2$
(c)
$\kappa_{a.min} = 0.8$
(d)
$\kappa_{a.min} = 0.8$
Sand
L sand
S loam
Loam
Si loam
Silt
C loam
S C loam
Si C loam
S clay
Si clay
Clay
Field capacity
Relative moisture sensitivity (Eq. 12), $K(\theta, \psi)$ [−]
Matric potential, $-\psi$ [kPa]
Relative saturation, θ/ϕ [−]