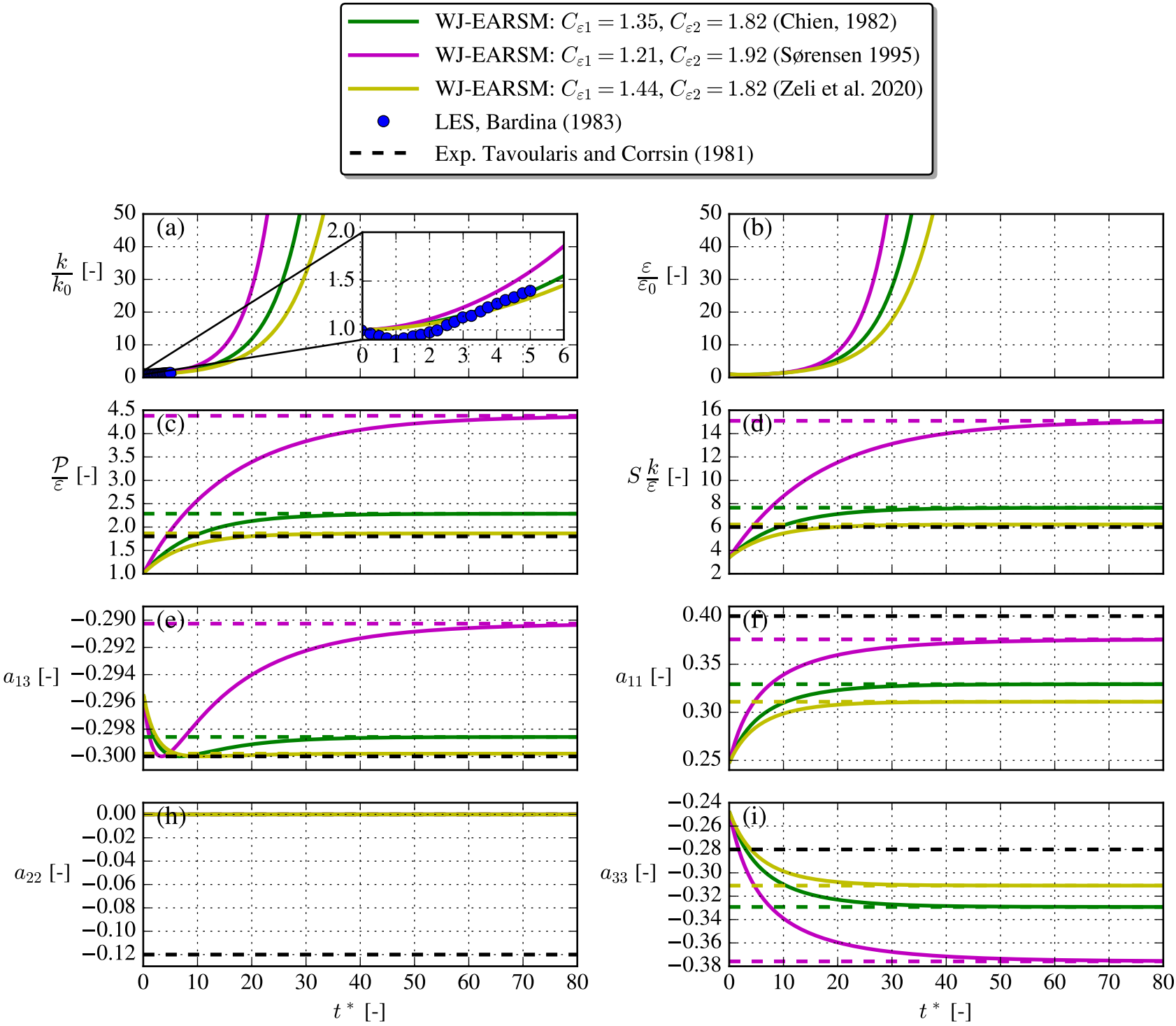
WJ-EARSM: $C_{\varepsilon 1} = 1.35$, $C_{\varepsilon 2} = 1.82$ (Chien, 1982)
WJ-EARSM: $C_{\varepsilon 1} = 1.21$, $C_{\varepsilon 2} = 1.92$ (Sørensen 1995)
WJ-EARSM: $C_{\varepsilon 1} = 1.44$, $C_{\varepsilon 2} = 1.82$ (Zeli et al. 2020)
LES, Bardina (1983)
Exp. Tavoularis and Corrsin (1981)
(a)
$\frac{k}{k_0}$ [-]
(b)
$\frac{\varepsilon}{\varepsilon_0}$ [-]
(c)
$\frac{\mathcal{P}}{\varepsilon}$ [-]
(d)
$S\frac{k}{\varepsilon}$ [-]
(e)
a_{13} [-]
(f)
a_{11} [-]
(h)
a_{22} [-]
(i)
a_{33} [-]
t^* [-]
t^* [-]