a
Max. fold compaction, $\mathcal{FC}_{max}$
Ratio of speeds, v_{fast}/v_{slow}
Fraction fast, ϕ_{fast}
b
Max. fold compaction, $\mathcal{FC}_{max}$
Ratio of residence times, τ_L/τ_S
$\phi_L = 0.04$
$\phi_L = 0.09$
$\phi_L = 0.33$
$\phi_L = 0.50$
$\phi_L = 0.91$
c
Max. fold compaction, $\mathcal{FC}_{max}$
Fraction long-lived, ϕ_L
Number of gaps per loop, N_g/N_ℓ
Fraction long-lived, ϕ_L
d
Number of gaps per loop, N_g/N_ℓ
λ/d
$\tau_L/\tau_S = 10$
$\tau_L/\tau_S = 1000$
$v_{fast}/v_{slow} = 100$
ϕ_L or ϕ_{fast}
e
$\phi_L = 0.09$
$\phi_L = 0.91$