a
Fold compaction, $\mathcal{FC}$
λ/d
Human chrms.
$v_2 = 10v_1$
$v_2 = 0.1v_1$
Fraction one-sided, ϕ_1
b
Number of gaps per loop, N_g/N_ℓ
λ/d
$v_2 = 10v_1$
$v_2 = 0.1v_1$
Fraction one-sided, ϕ_1
c
Ratio of velocities, v_2/v_1
Fraction one-sided, ϕ_1
Max. fold compaction, $\mathcal{FC}_{\max}$