a
Fold compaction, $\mathcal{FC}$
Human chrms.
One-sided
λ_{slow}/d
$\log_{10}(v_{\text{slow}}/v_{\text{fast}})$
b
Number of gaps per loop, N_g/N_ℓ
pure one-sided
symmetric
two-sided
λ/d
$\log_{10}(v_{\text{slow}}/v_{\text{fast}})$