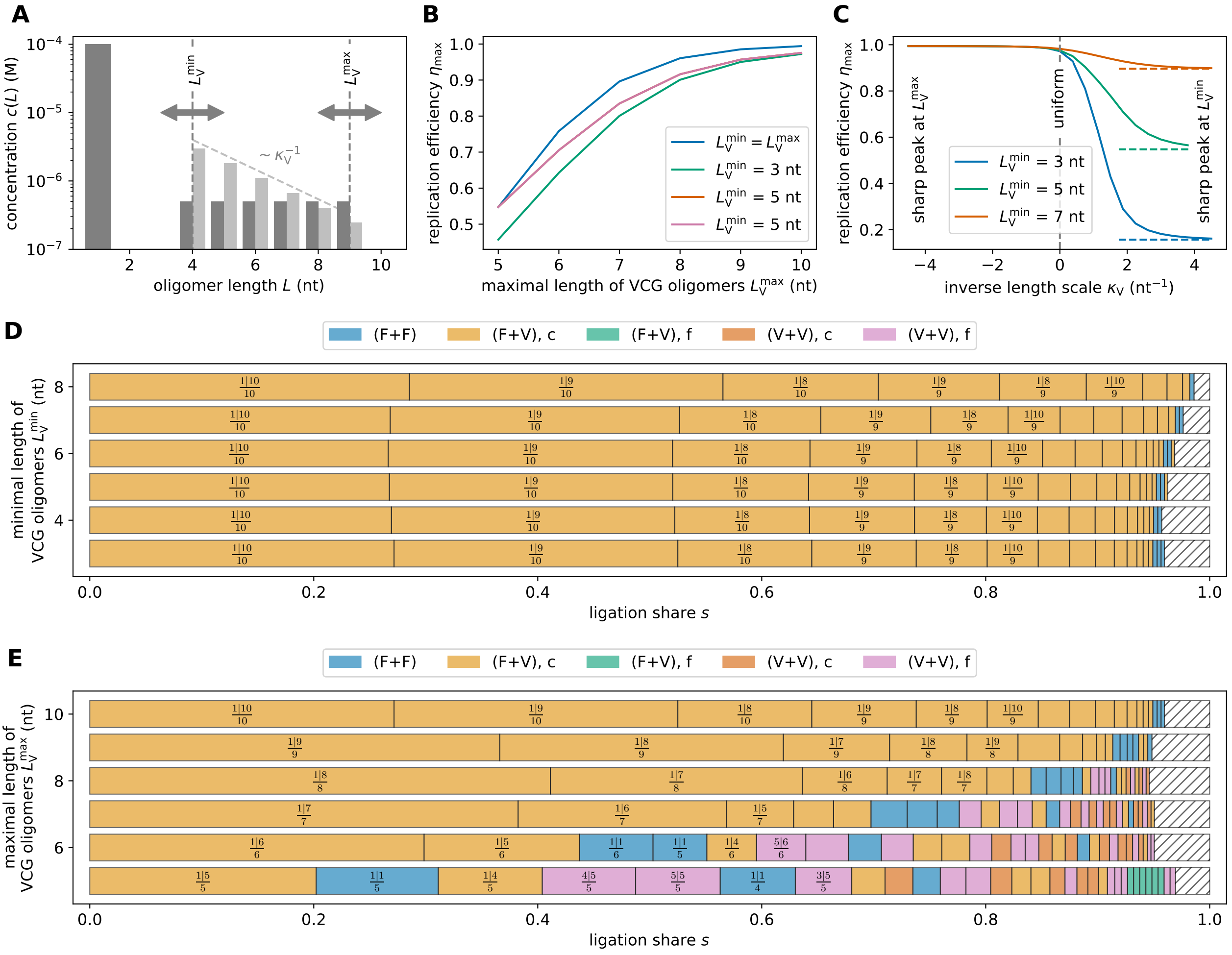
A
concentration c(L) (M)
oligomer length L (nt)
~ κ_V^{-1}
B
replication efficiency η_max
maximal length of VCG oligomers L_V^max (nt)
L_V^min = L_V^max
L_V^min = 3 nt
L_V^min = 5 nt
L_V^min = 5 nt
C
replication efficiency η_max
inverse length scale κ_V (nt^{-1})
sharp peak at L_V^max
uniform
sharp peak at L_V^min
L_V^min = 3 nt
L_V^min = 5 nt
L_V^min = 7 nt
D
(F+F)
(F+V), c
(F+V), f
(V+V), c
(V+V), f
minimal length of VCG oligomers L_V^min (nt)
ligation share s
E
(F+F)
(F+V), c
(F+V), f
(V+V), c
(V+V), f
maximal length of VCG oligomers L_V^max (nt)
ligation share s