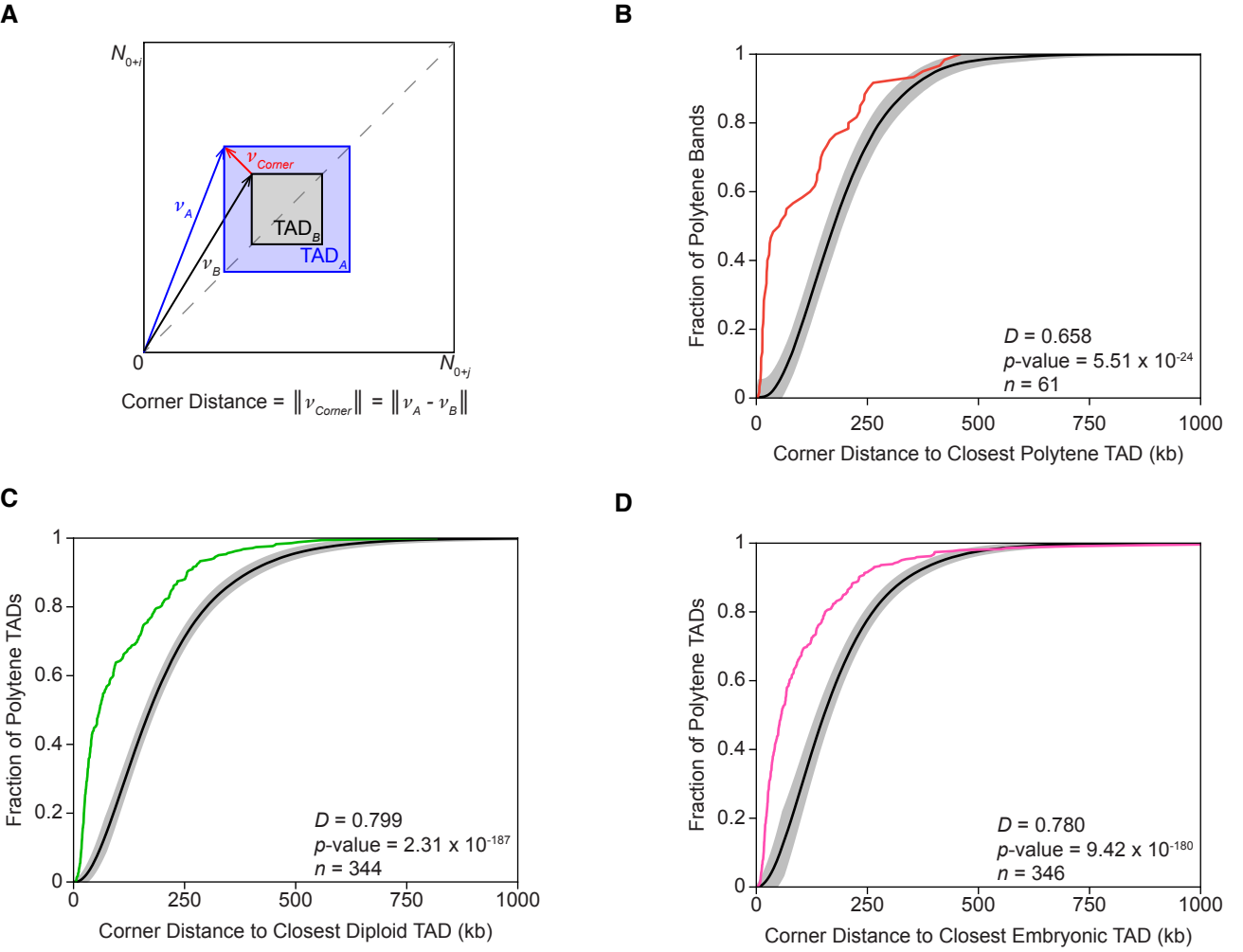
Figure S5


A
N_{0+i}
ν_{Corner}
ν_A
ν_B
TAD_B
TAD_A
0
N_{0+j}
Corner Distance = $\|\nu_{Corner}\| = \|\nu_A - \nu_B\|$
B
Fraction of Polytene Bands
D = 0.658
p-value = 5.51 x 10^-24
n = 61
Corner Distance to Closest Polytene TAD (kb)
C
Fraction of Polytene TADs
D = 0.799
p-value = 2.31 x 10^-187
n = 344
Corner Distance to Closest Diploid TAD (kb)
D
Fraction of Polytene TADs
D = 0.780
p-value = 9.42 x 10^-180
n = 346
Corner Distance to Closest Embryonic TAD (kb)