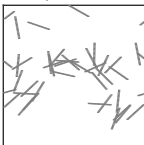


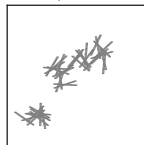
$r=0, dk/dN=1$



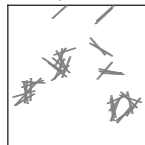
$r=0.4, dk/dN=1$



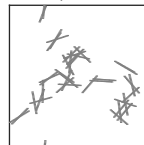
$r=0.8, dk/dN=1$



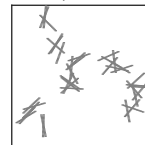
$r=1.6, dk/dN=1$



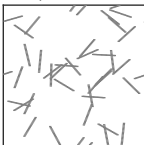
$r=3.2, dk/dN=1$



$r=6.4, dk/dN=1$



$r=0, dk/dN=0.5$



$r=0.4, dk/dN=0.5$



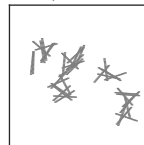
$r=0.8, dk/dN=0.5$



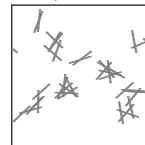
$r=1.6, dk/dN=0.5$



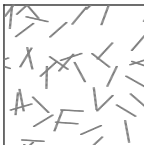
$r=3.2, dk/dN=0.5$



$r=6.4, dk/dN=0.5$



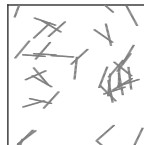
$r=0, dk/dN=0.25$



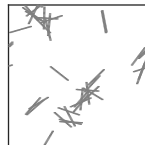
$r=0.4, dk/dN=0.25$



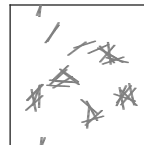
$r=0.8, dk/dN=0.25$



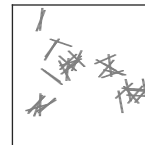
$r=1.6, dk/dN=0.25$



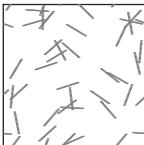
$r=3.2, dk/dN=0.25$



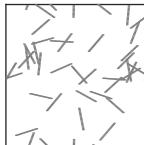
$r=6.4, dk/dN=0.25$



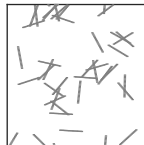
$r=0, dk/dN=0.125$



$r=0.4, dk/dN=0.125$



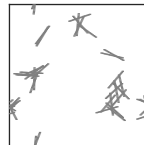
$r=0.8, dk/dN=0.125$



$r=1.6, dk/dN=0.125$



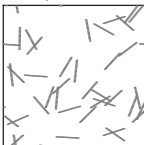
$r=3.2, dk/dN=0.125$



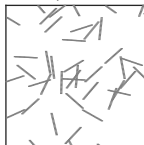
$r=6.4, dk/dN=0.125$



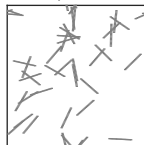
$r=0, dk/dN=0$



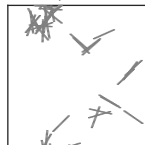
$r=0.4, dk/dN=0$



$r=0.8, dk/dN=0$



$r=1.6, dk/dN=0$



$r=3.2, dk/dN=0$



$r=6.4, dk/dN=0$

