MCF10A Images (n = 217 chromosomes) vs. Simulations (n = 210 timepoints), eps = 0 Average KDE for MCF10A Images Simulations (n = 10 chr, 21 timepoints per chr) 2.5 Bootstrapped Distributions (n = 19 images, 109.4 ± 7.7 chr) 2.0 Density 1.5 1.0 0.5 0.5 1.0 1.5 2.0 2.5 3.0 Distance