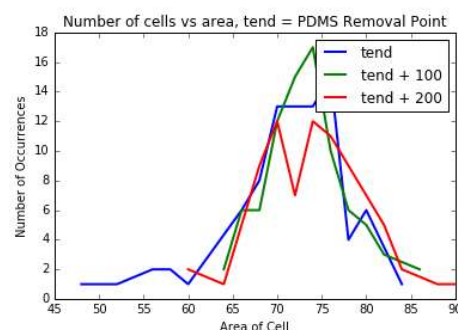
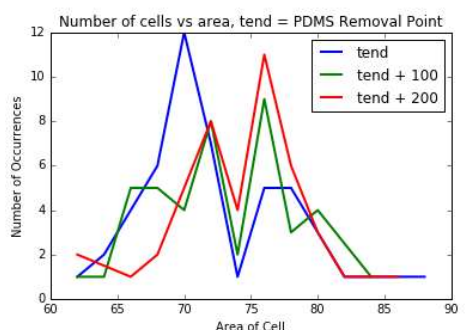
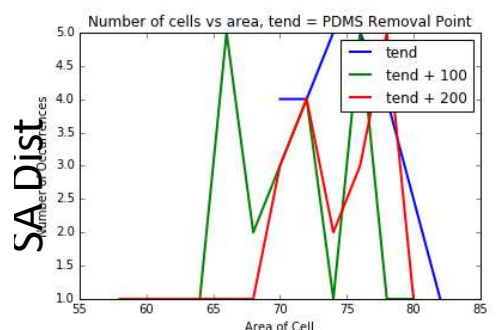
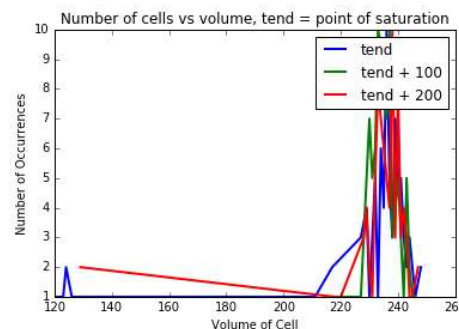
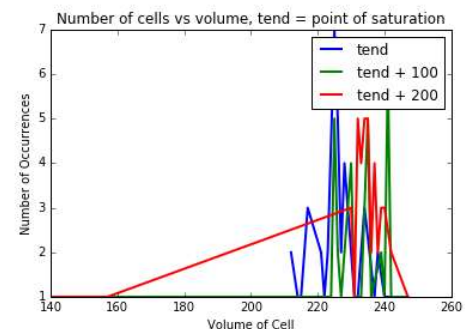
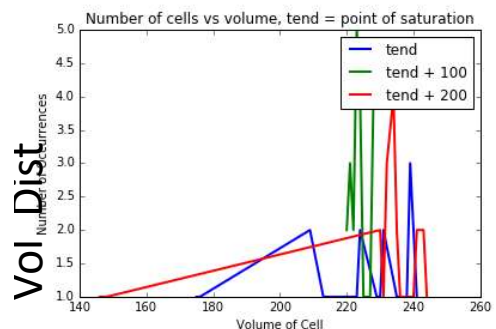
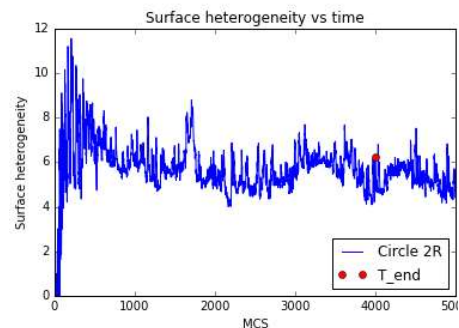
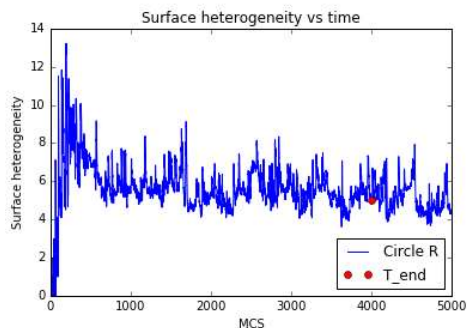
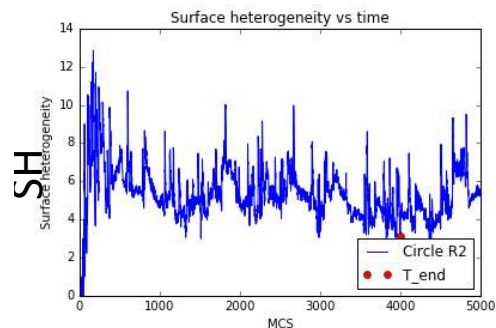
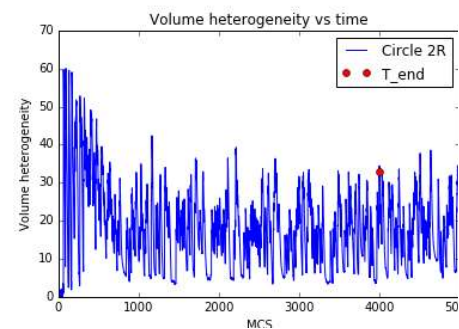
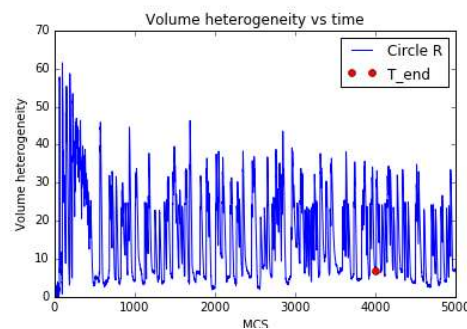
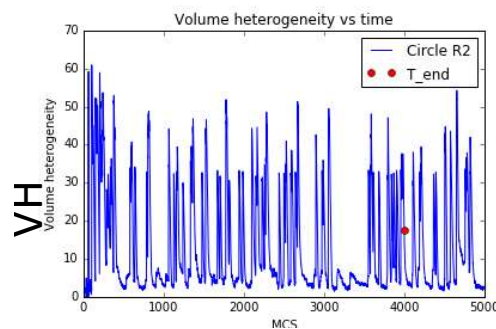
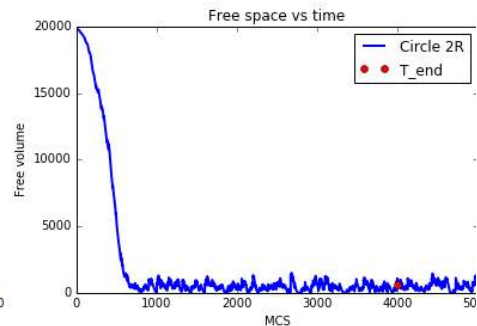
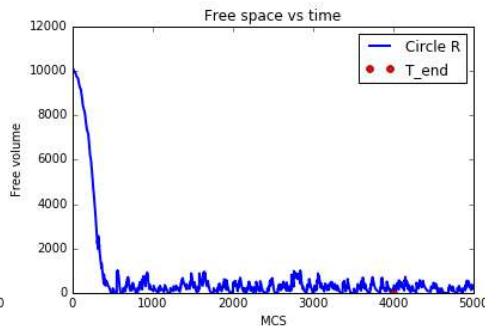
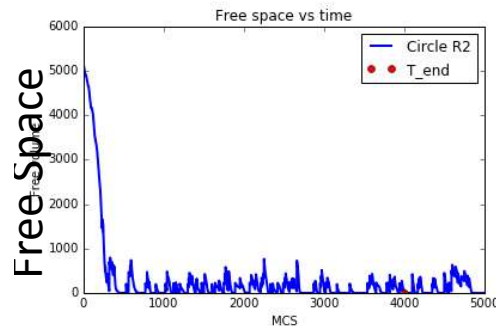
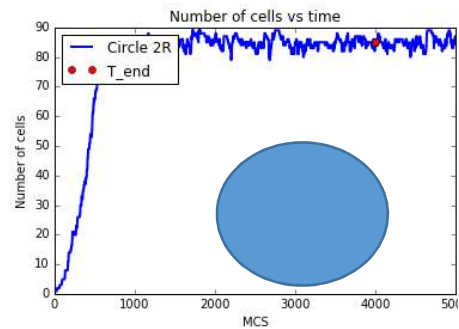
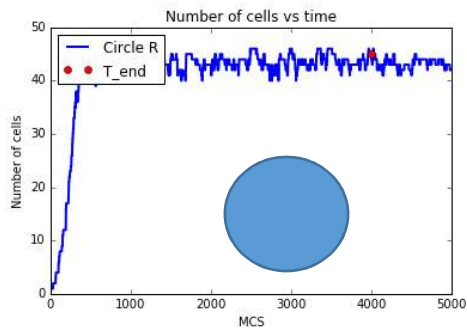
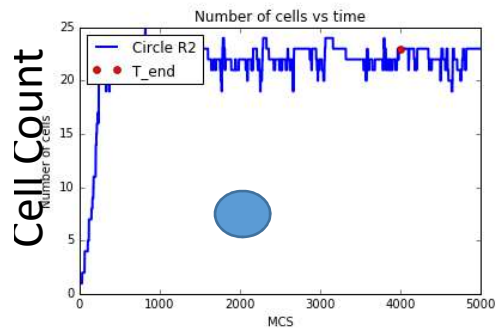
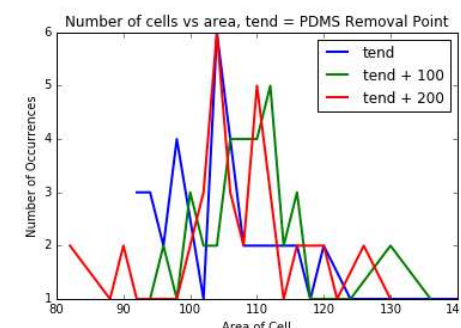
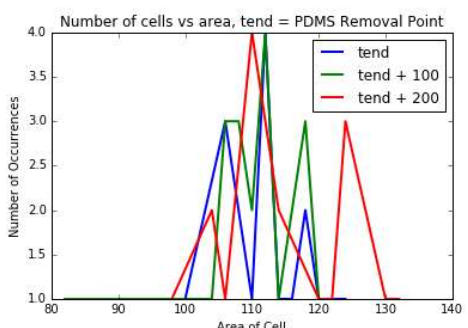
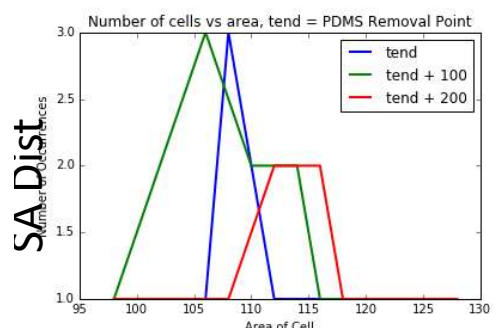
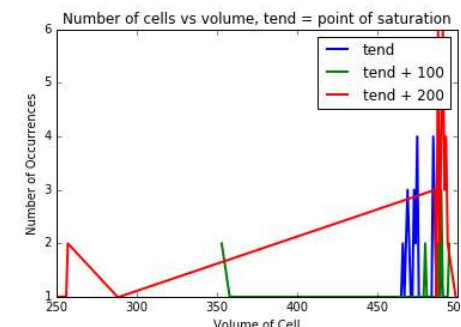
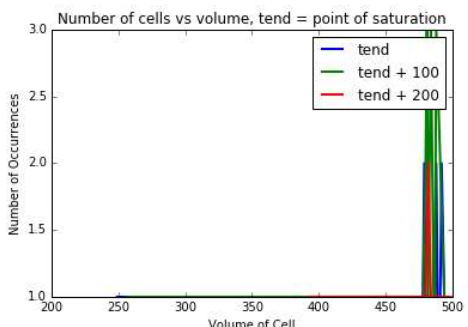
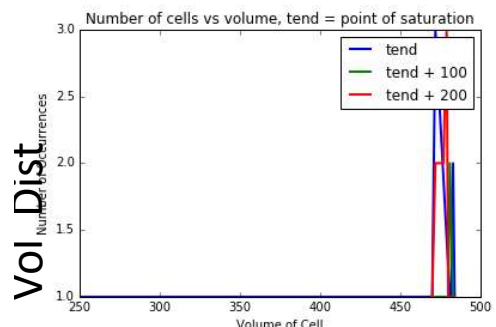
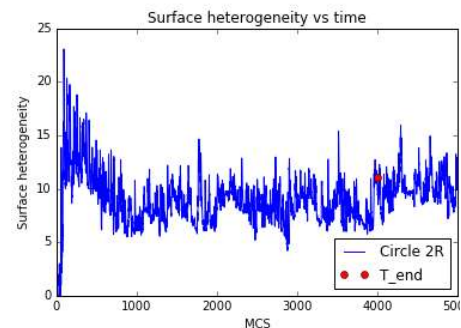
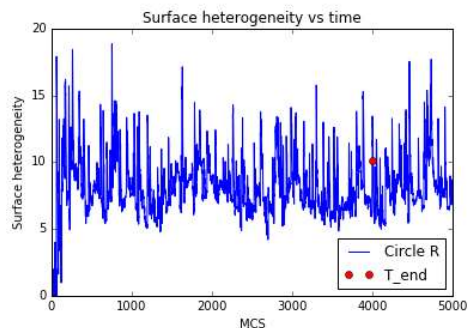
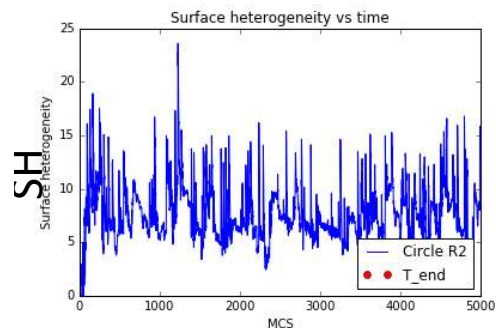
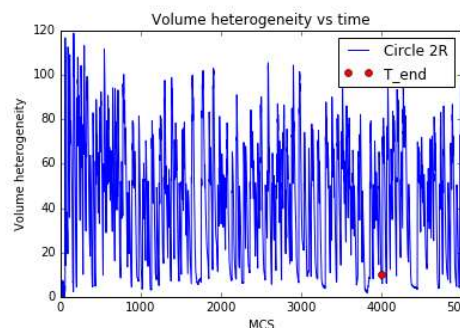
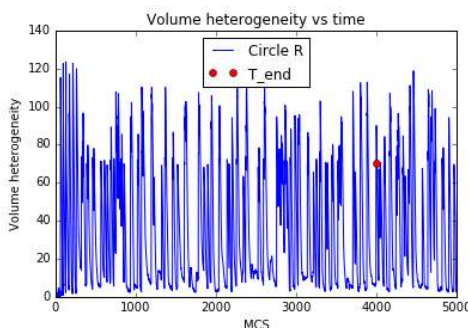
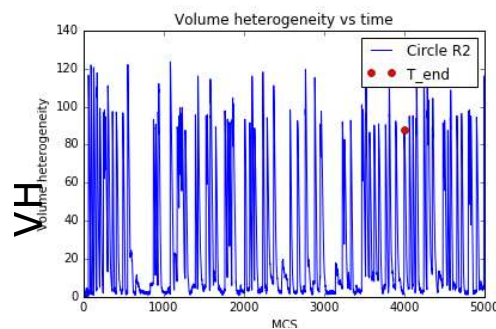
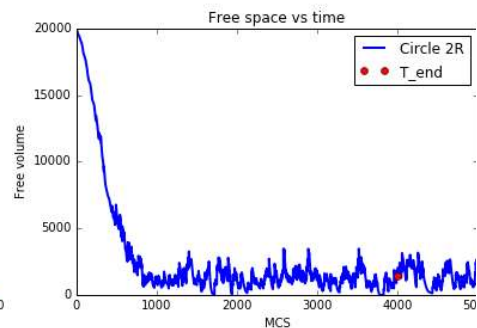
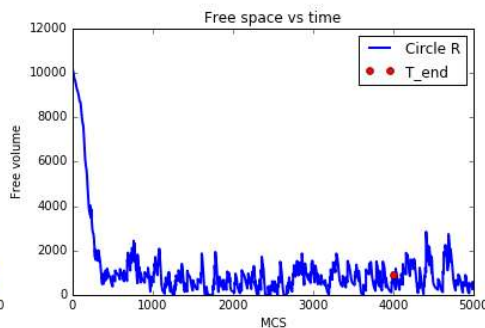
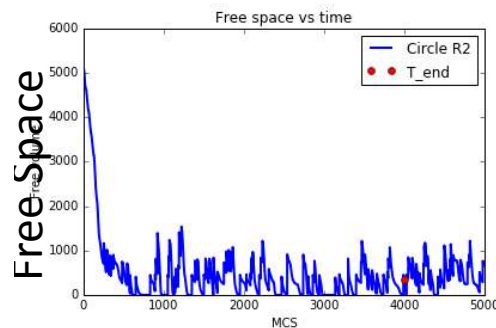
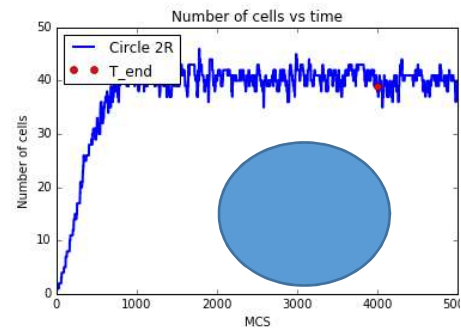
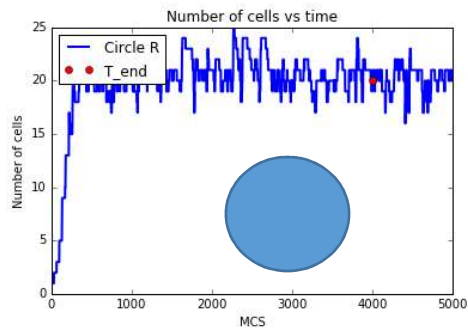
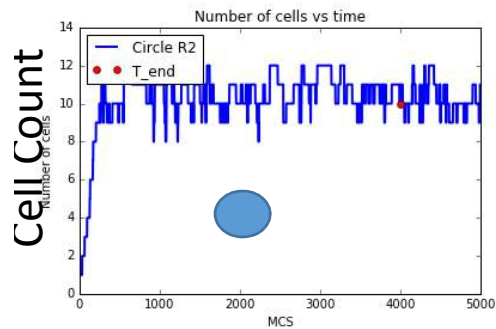


Cell size = 125

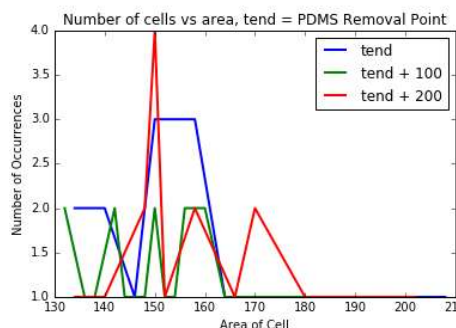
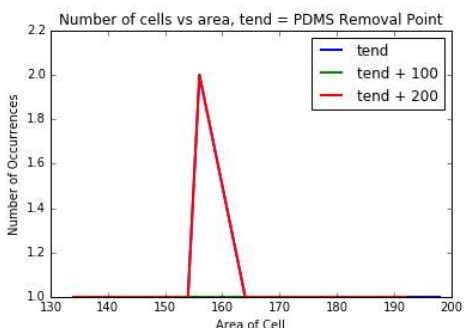
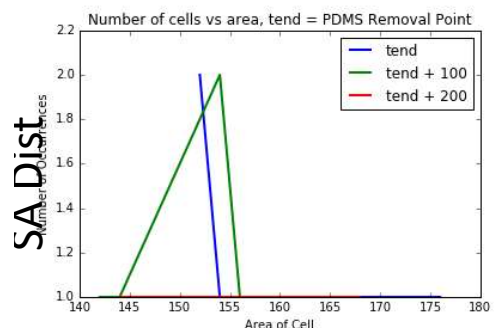
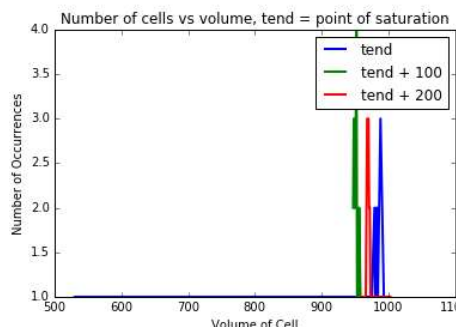
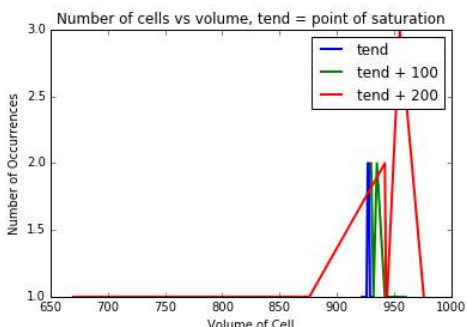
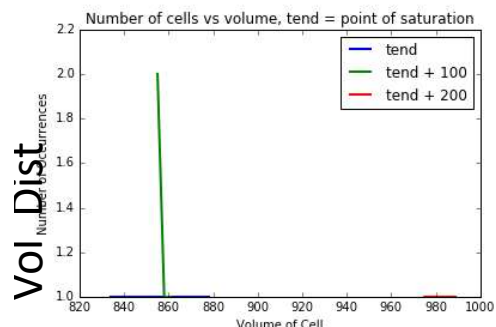
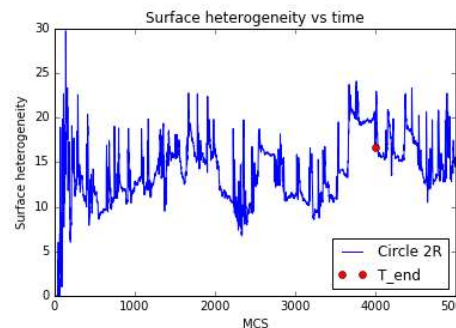
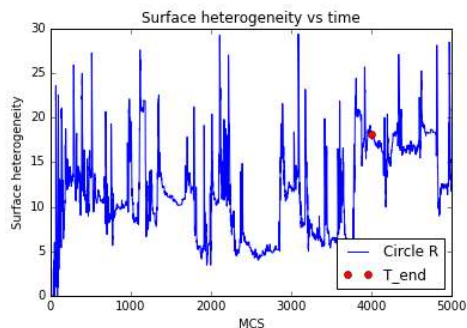
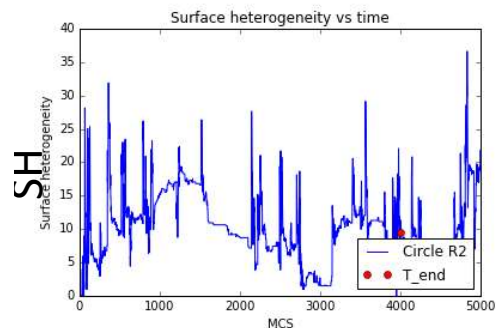
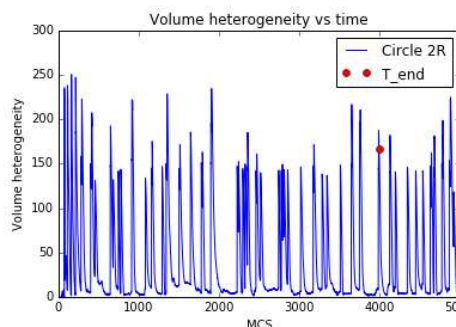
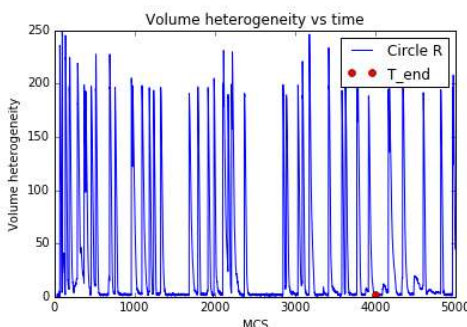
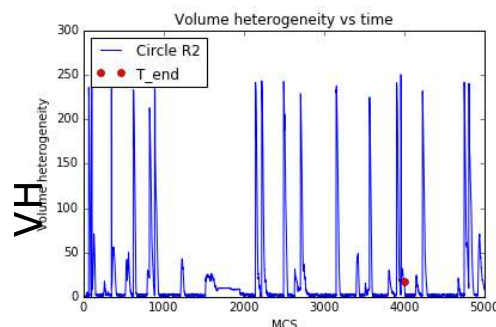
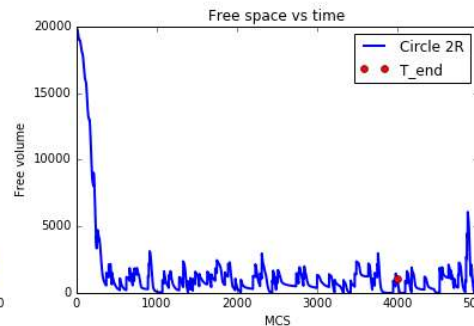
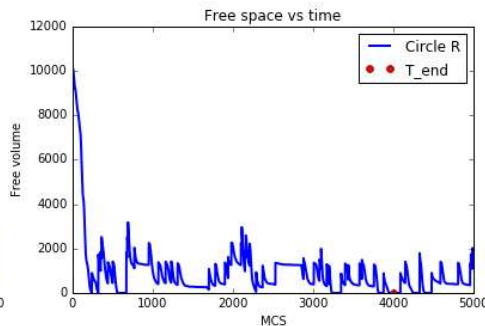
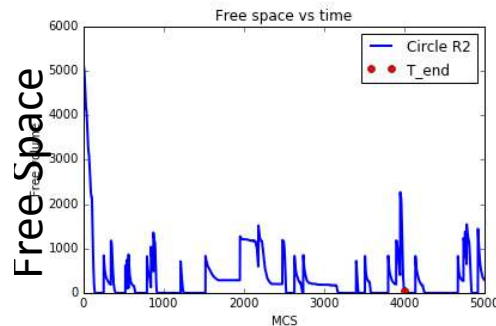
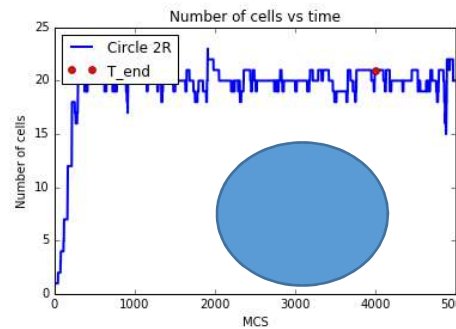
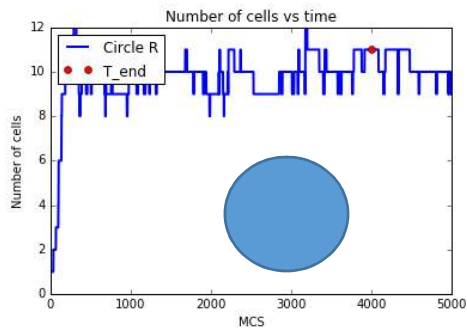
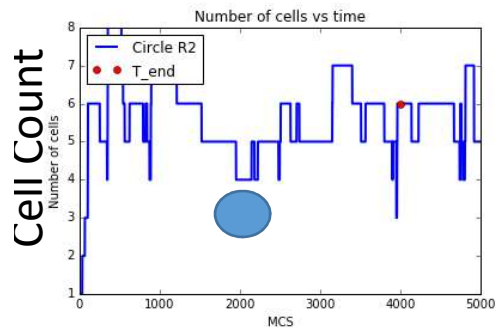


Cell size = 250



Cell size = 500





Cell size = 1000

