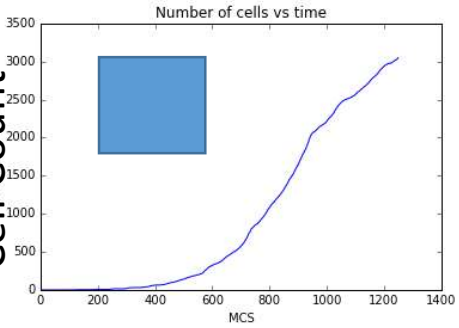
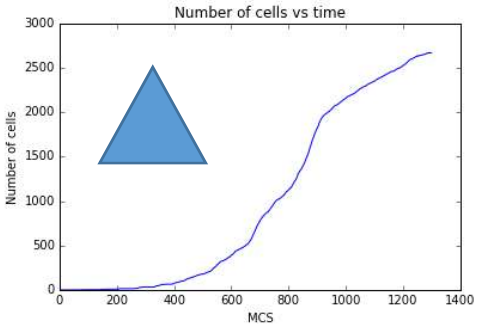
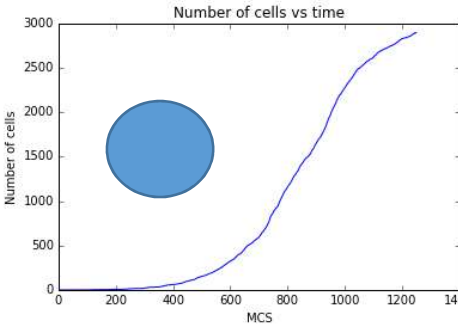
Problem 1 : Normal Constrained Growth

Cell Count







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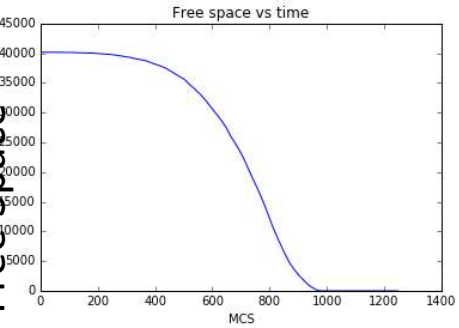
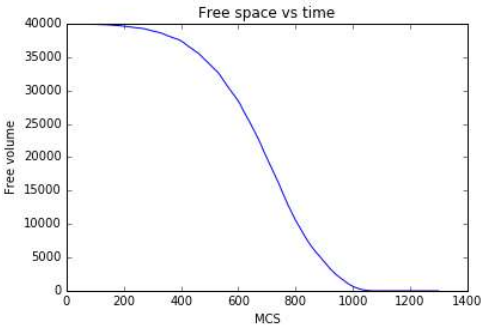
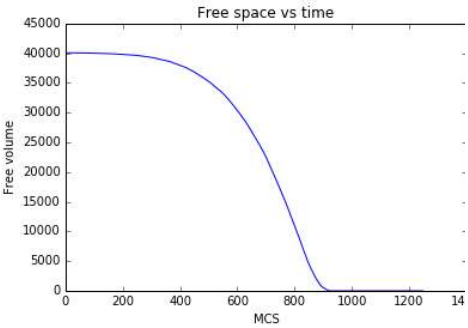
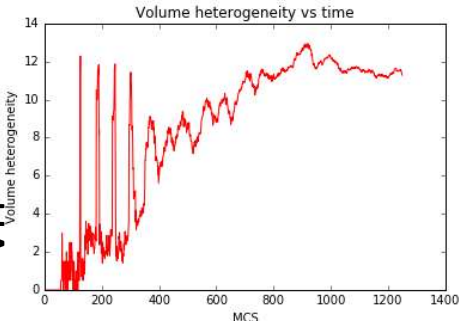
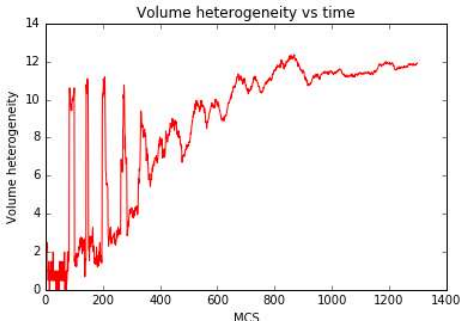


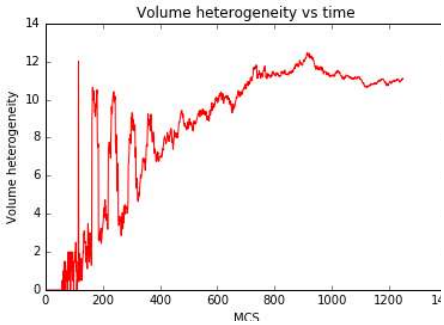




VH







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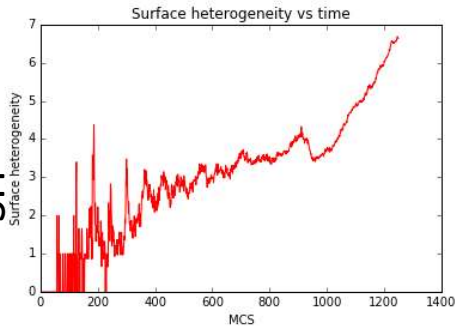
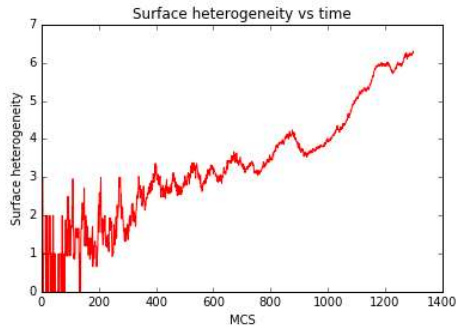
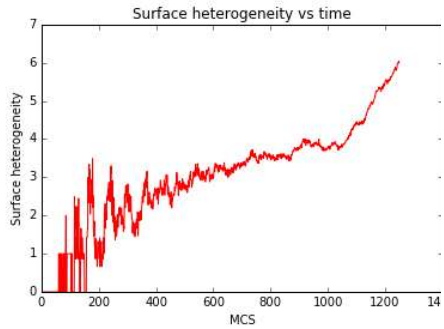
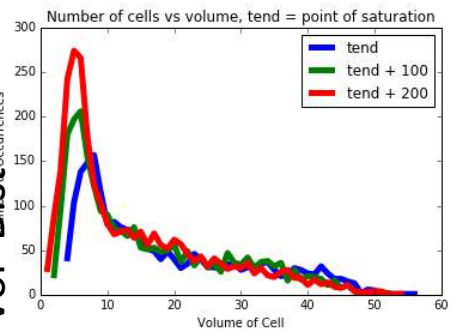
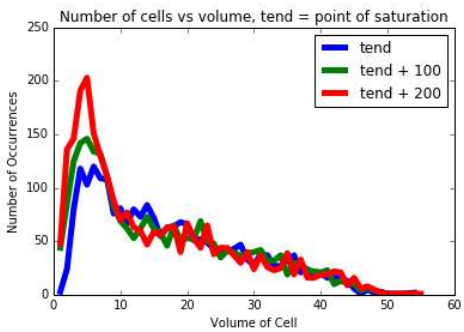


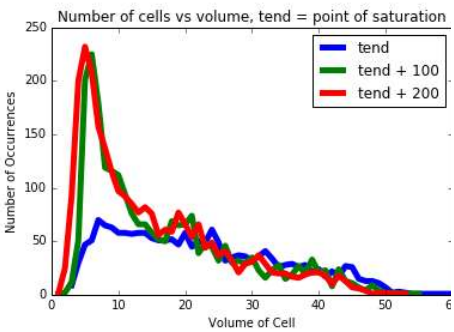




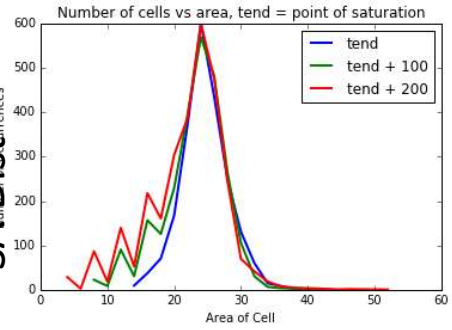
Vol Dist

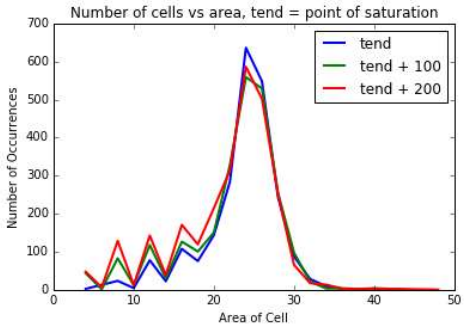


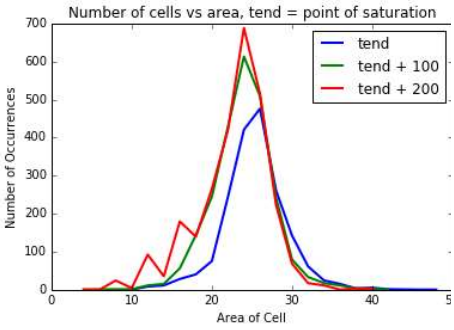




SA Dist







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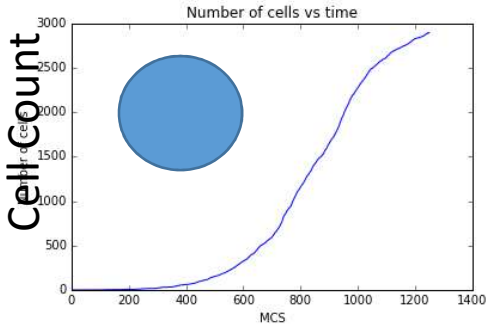

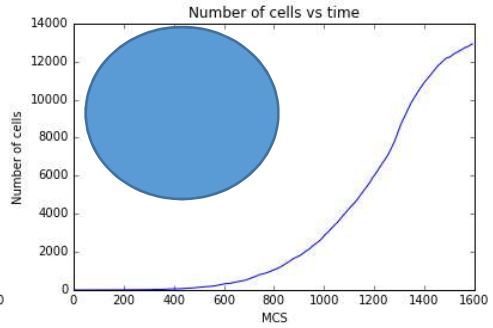

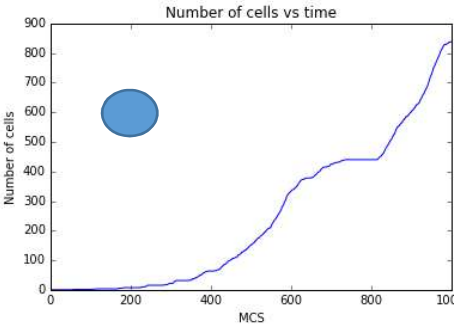

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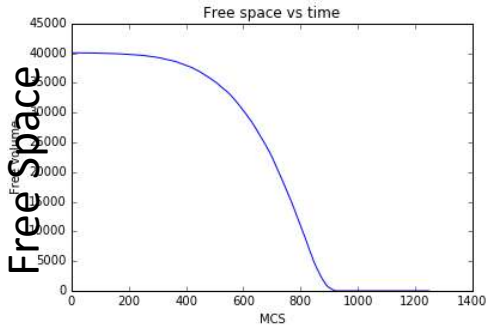
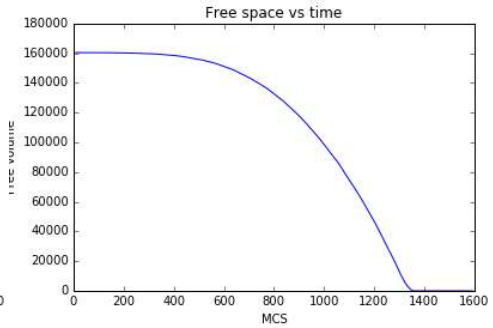
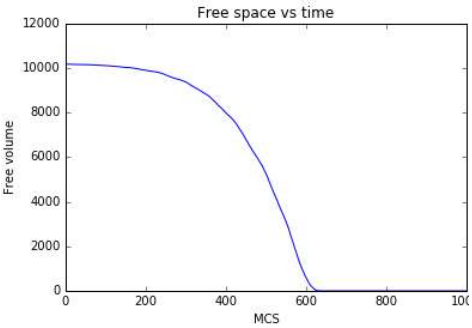
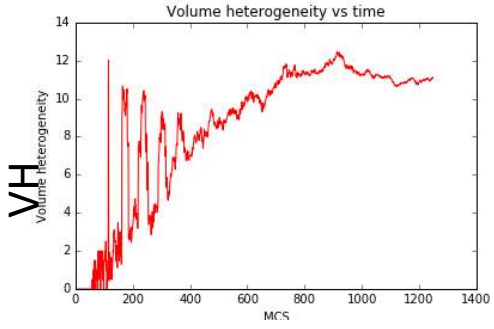
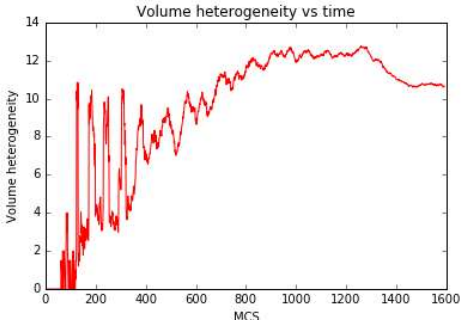


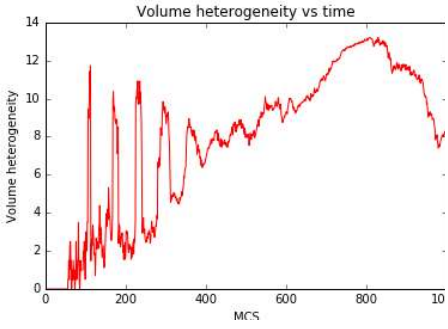




VH







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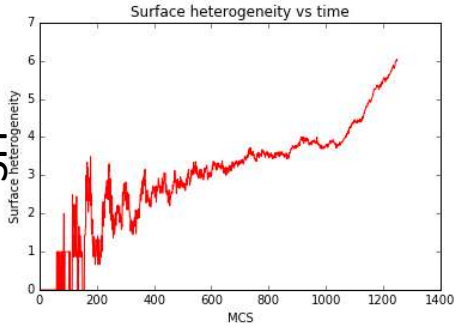
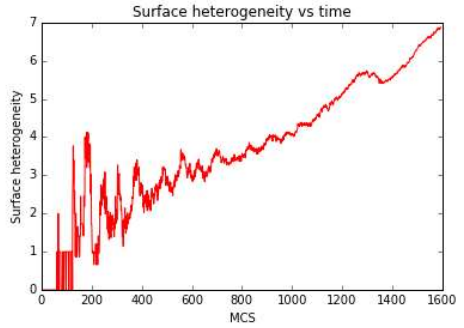
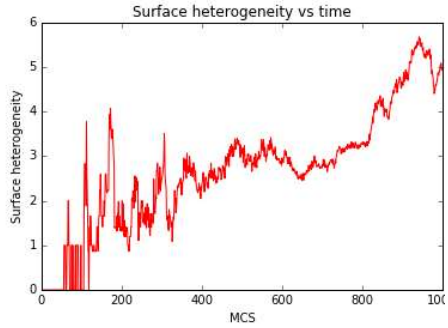
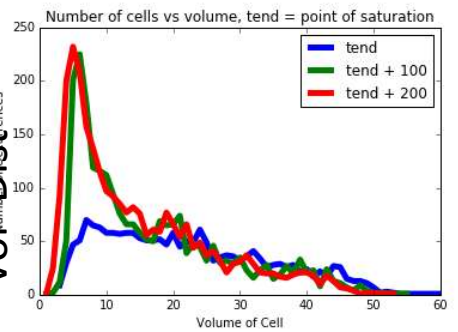
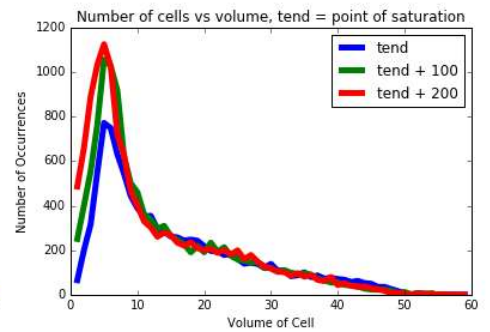


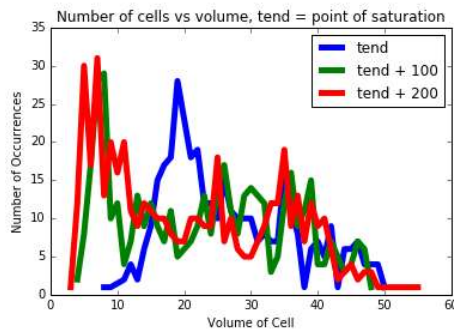




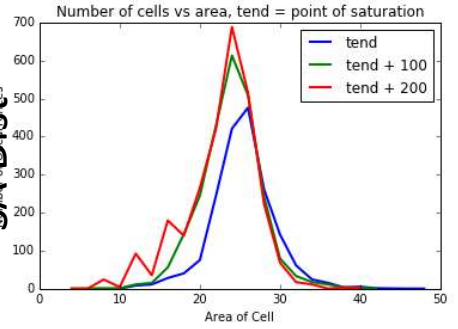
Vol Dist

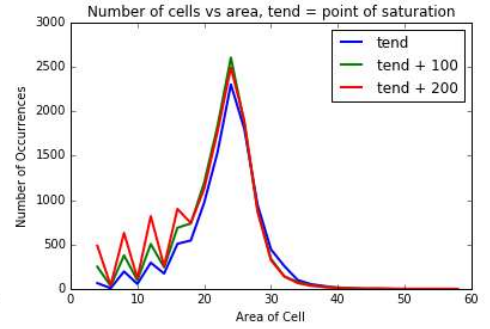


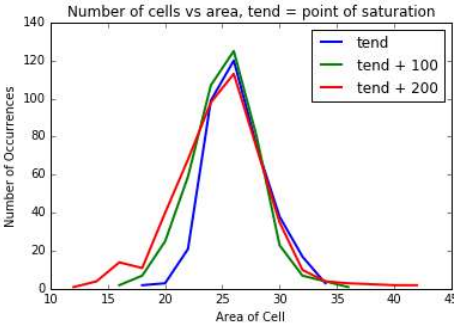




SA Dist







Problem 2: Removing PDMS after T end + 100

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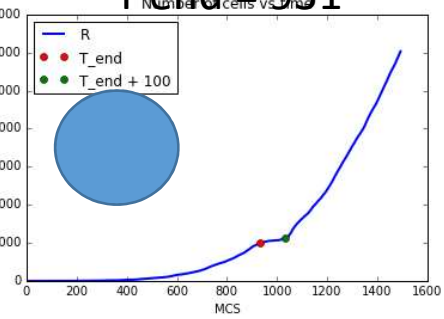
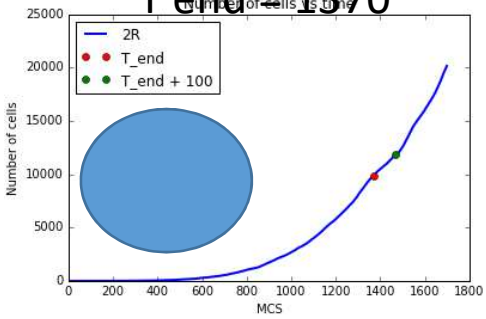
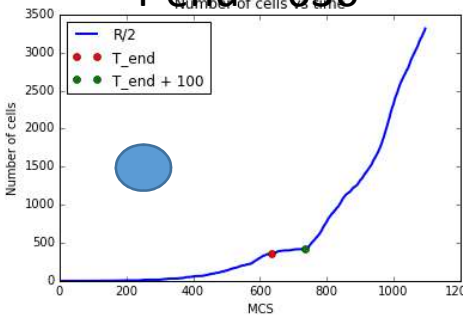
T end = 1370

T end = 636

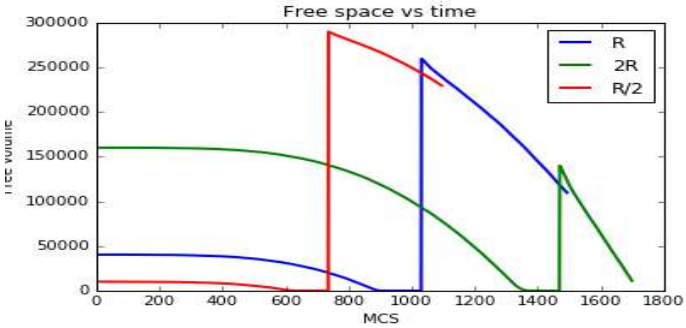
Cell Count



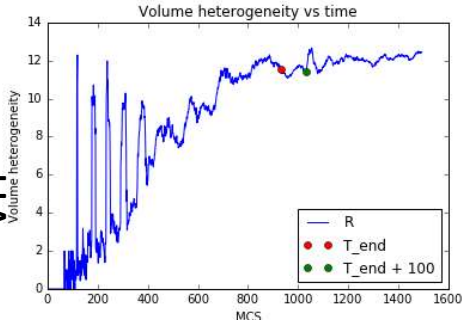


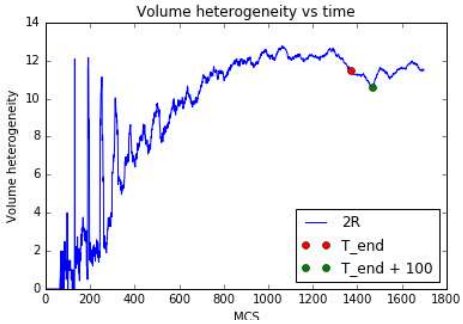


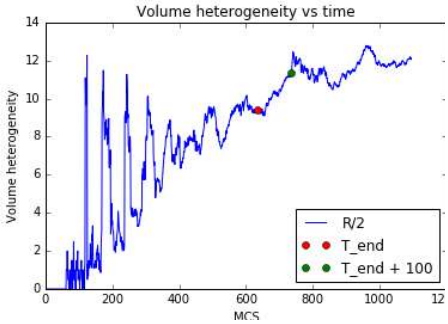
Free Space



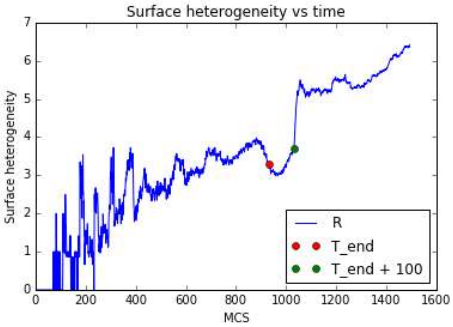
VH

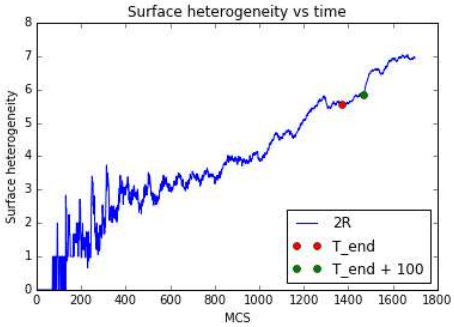


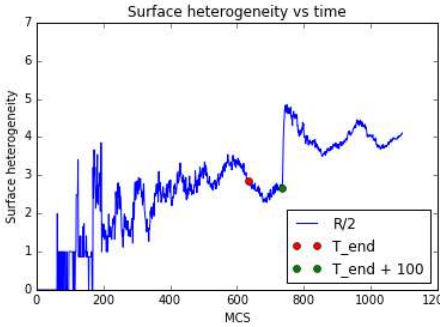




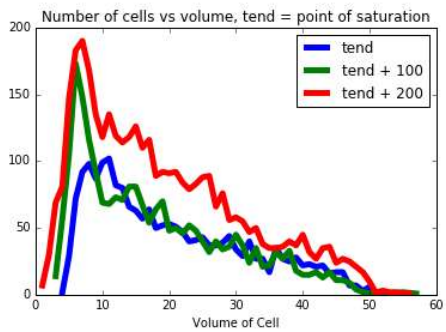
SH

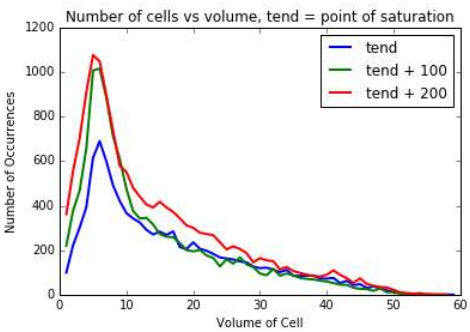


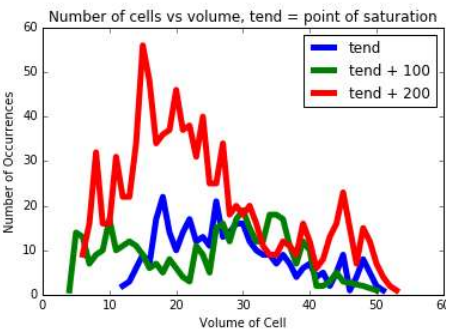




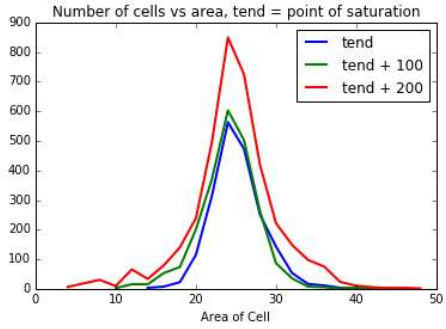
Vol Dist

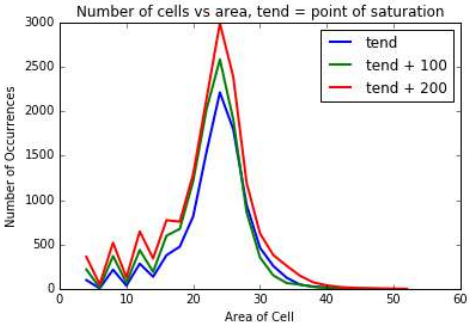


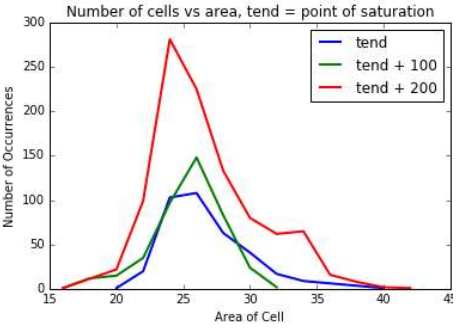




SA Dist







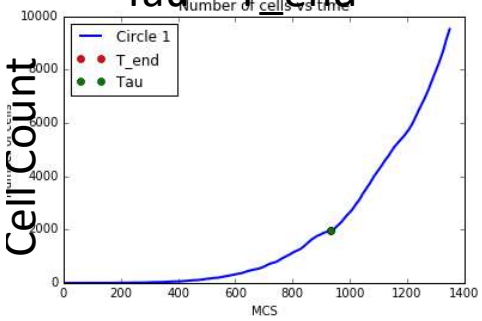
Problem 3 : Removing PDMS after T end, + 100, + 200

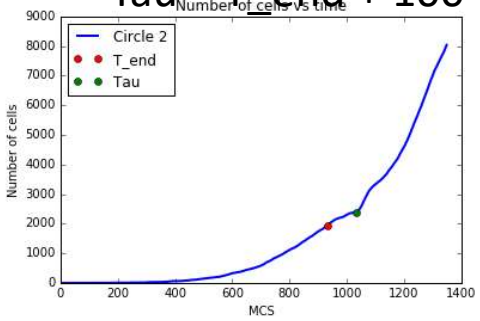
Tau = T_end

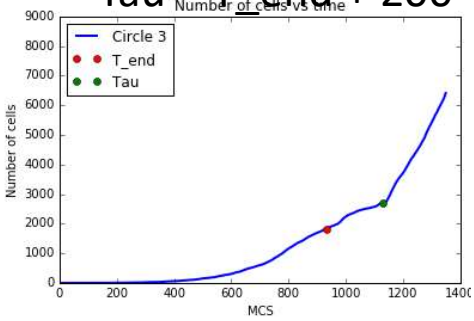
Tau = T_end + 100

Tau = T_end + 200

Cell Count

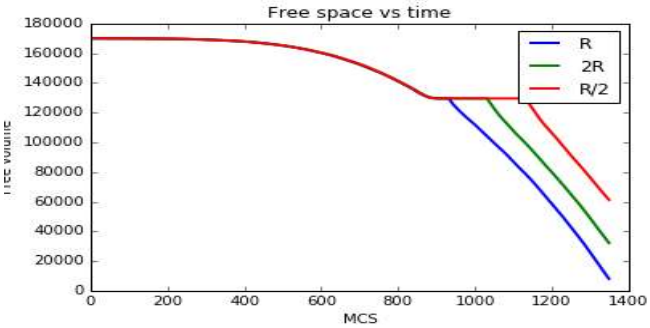




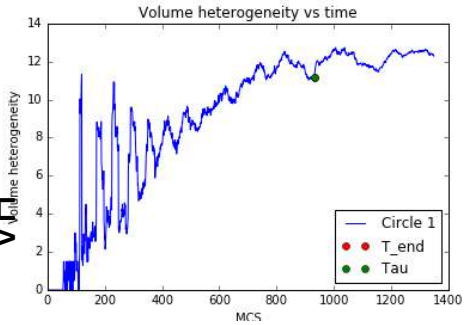


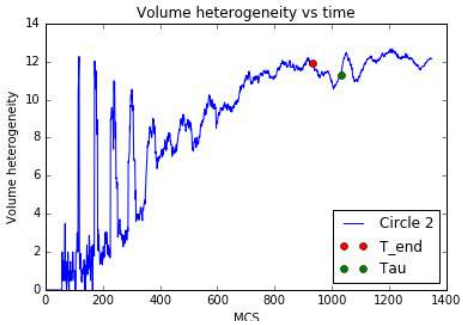
Free Space

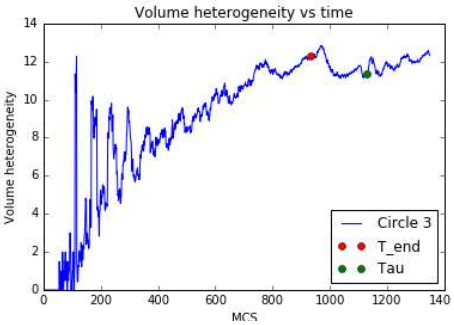
T end for all = 931



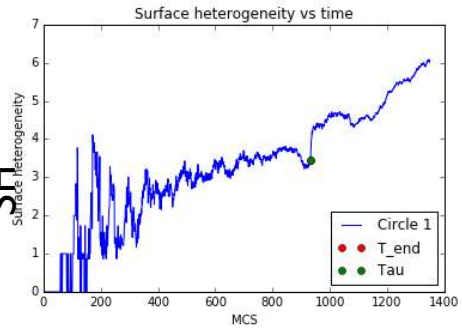
VH

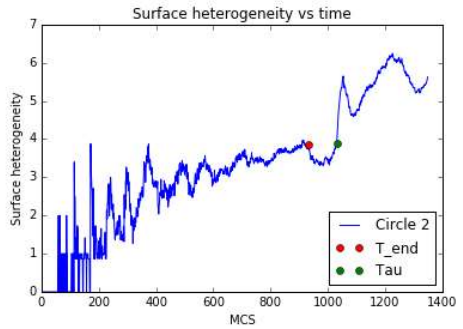


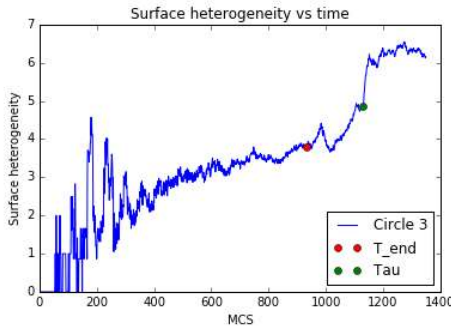




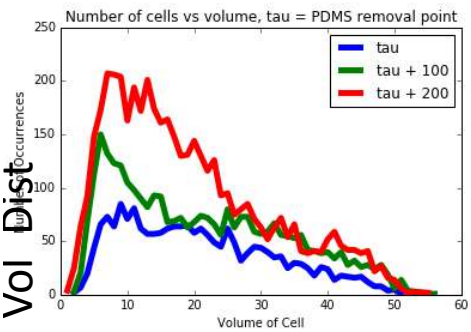
SH

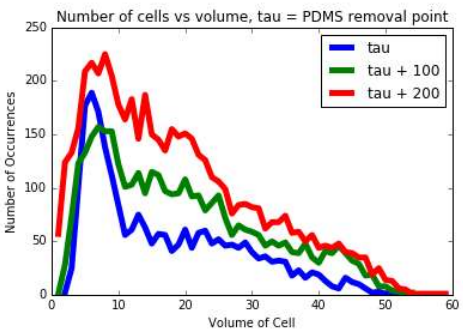


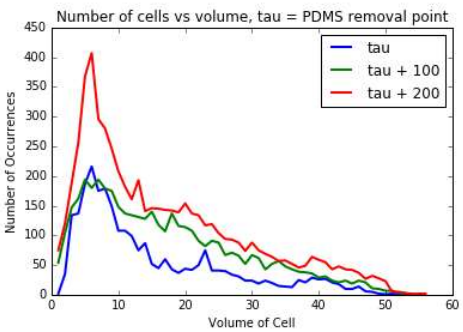




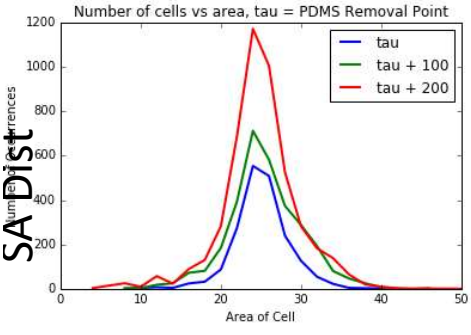
Vol Dist

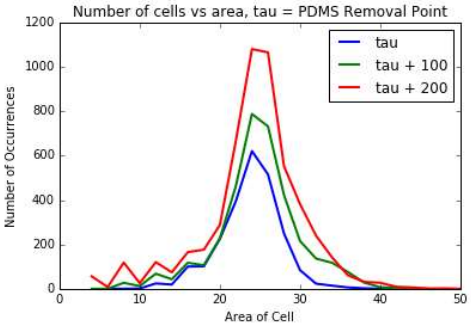


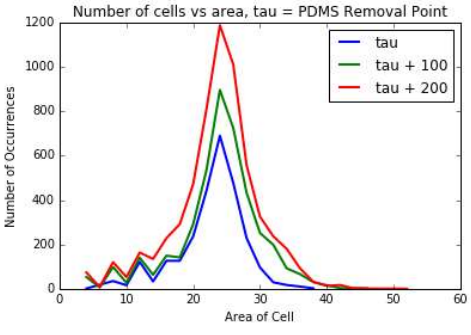




SA Dist



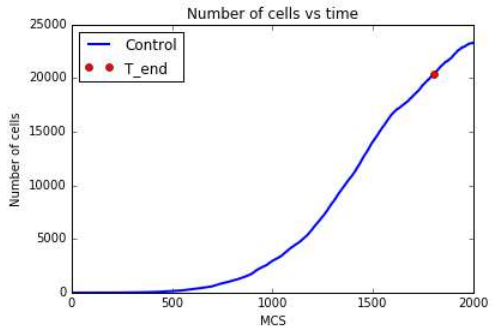




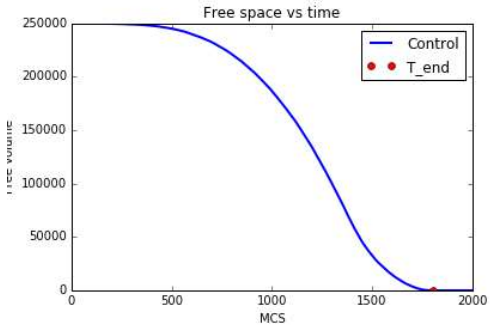
Control Simulation Lattice – 500 x 500

T end = 1805
Lattice – 500 x 500

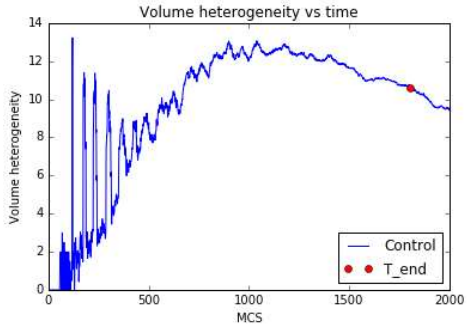
Cell Count



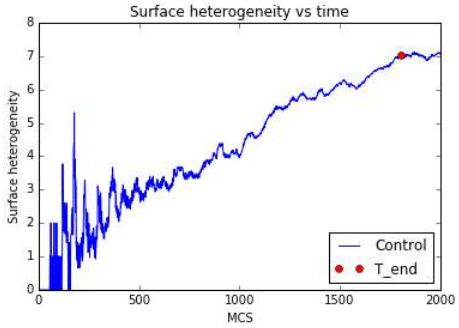
Free Space



VH



SH



Vol Dist

SA Dist