

Input/output files

- AVS.py
Input - [Model_Parameters_desired.txt](#)
Output - N/A
- GenBalls.r
Input - N/A
Output - [Examplegenballs\(R\)output.txt](#) or .csv
- inputAdjustments.py (with the newest versions this is not needed anymore)
Input - .csv
Output - .txt file
So far I don't have any examples of these files.
- SphereGen.py
Input - [spheregen_input_example.txt](#) or [sphereGen_input_csv.csv](#) file
Output - [ExampleSphereGenoutput.piff](#) file
- CompuCell3D
Input - [SphereGenRun20bod5_1_3_0\(1\).piff](#) file from my experience running cc3d we need other types of files as well such as .cc3d, .sqlite, .xml, .py an example folder containing all of these files can be found here: [Simulation](#)
Output - .piff file and not only. Here is an example of the [Output](#)
- SliceStats.py
Input - [10_24Simulation000.piff](#) file
Output - txt file
- AVSStats.py
Input - txt file (i.e sliceDefault.txt)
Output - No file output