PS C:\Users\timst\OneDrive - Nexus365\4YP\python\12\_combine\_pt\_euler> python powershell\_run.py 12%|████████████████▌ | 1480329/12000001 [11:10:46<46:48:21, 62.43it/s]Traceback (most recent call last):

File "powershell\_run.py", line 265, in <module>

N,V\_alltime = master(alpha,delay,baselines)

File "powershell\_run.py", line 205, in master

vessels['M'] = (network.at[i,'An'])\*M\_constant\*vessels['tissue partials(mmHg)']/(vessels['tissue partials(mmHg)']+hill\_constant)

File "C:\Users\timst\AppData\Local\Programs\Python\Python38\lib\site-packages\pandas\core\frame.py", line 3487, in \_\_setitem\_\_

self.\_set\_item(key, value)

File "C:\Users\timst\AppData\Local\Programs\Python\Python38\lib\site-packages\pandas\core\frame.py", line 3565, in \_set\_item

NDFrame.\_set\_item(self, key, value)

File "C:\Users\timst\AppData\Local\Programs\Python\Python38\lib\site-packages\pandas\core\generic.py", line 3381, in \_set\_item

self.\_data.set(key, value)

File "C:\Users\timst\AppData\Local\Programs\Python\Python38\lib\site-packages\pandas\core\internals\managers.py", line 1084, in set

for blkno, val\_locs in libinternals.get\_blkno\_placements(

File "pandas/\_libs/internals.pyx", line 463, in get\_blkno\_placements

File "pandas/\_libs/internals.pyx", line 361, in pandas.\_libs.internals.get\_blkno\_indexers

File "stringsource", line 658, in View.MemoryView.memoryview\_cwrapper

File "stringsource", line 349, in View.MemoryView.memoryview.\_\_cinit\_\_

MemoryError

12%|████████████████▌ | 1480329/12000001 [11:10:47<79:26:47, 36.78it/s]