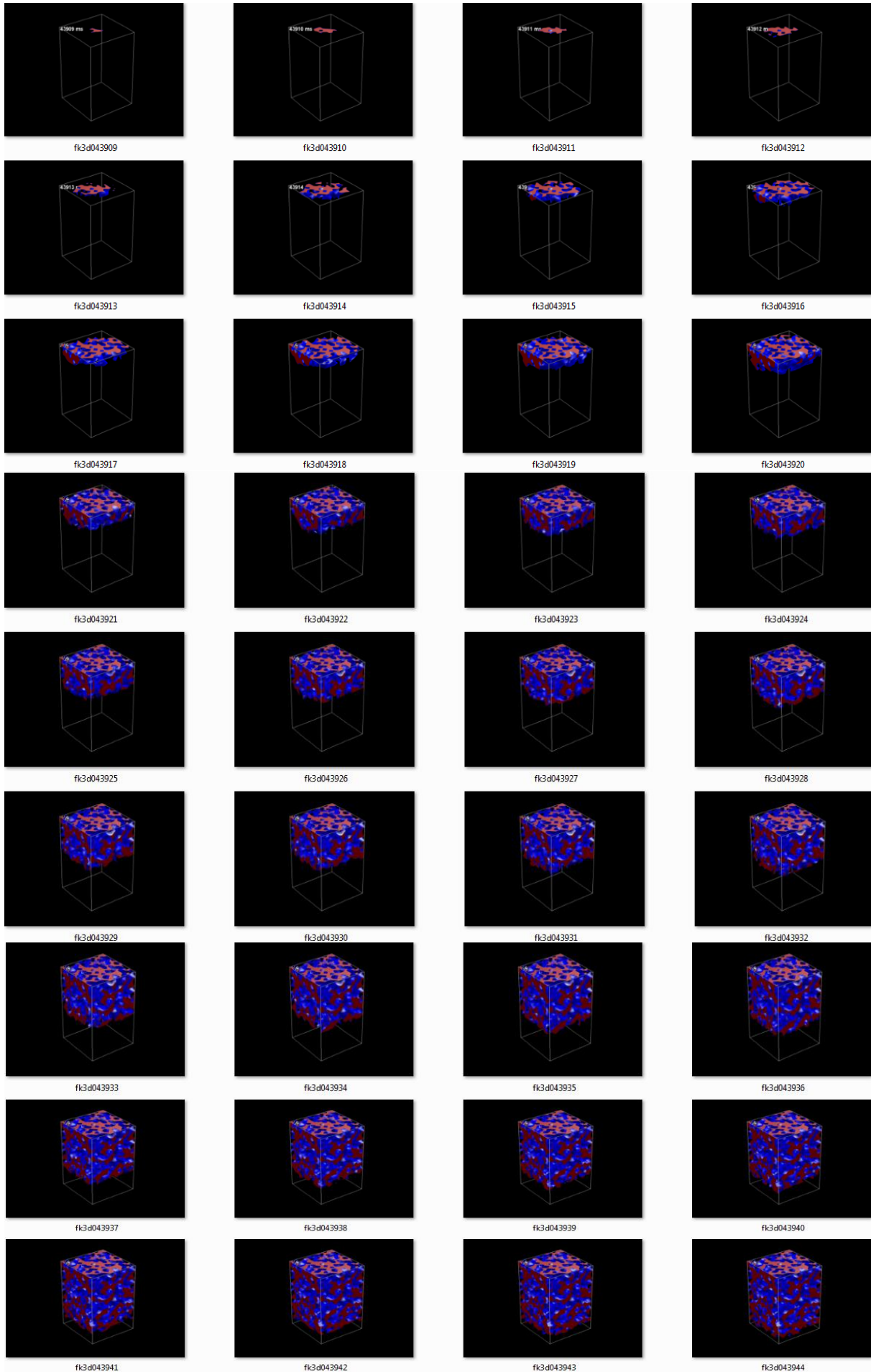
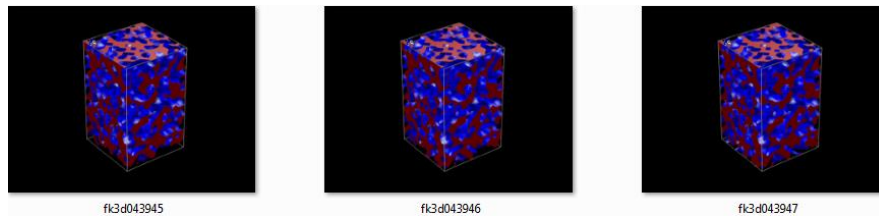


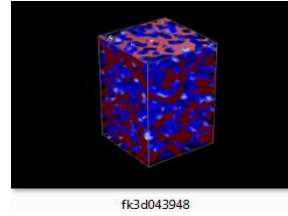
Anisotropic fibrosis 10%Endo-30%M-60%Epi cell, epicardial pacing, S1S2=395 ms

S1-AP depolarization

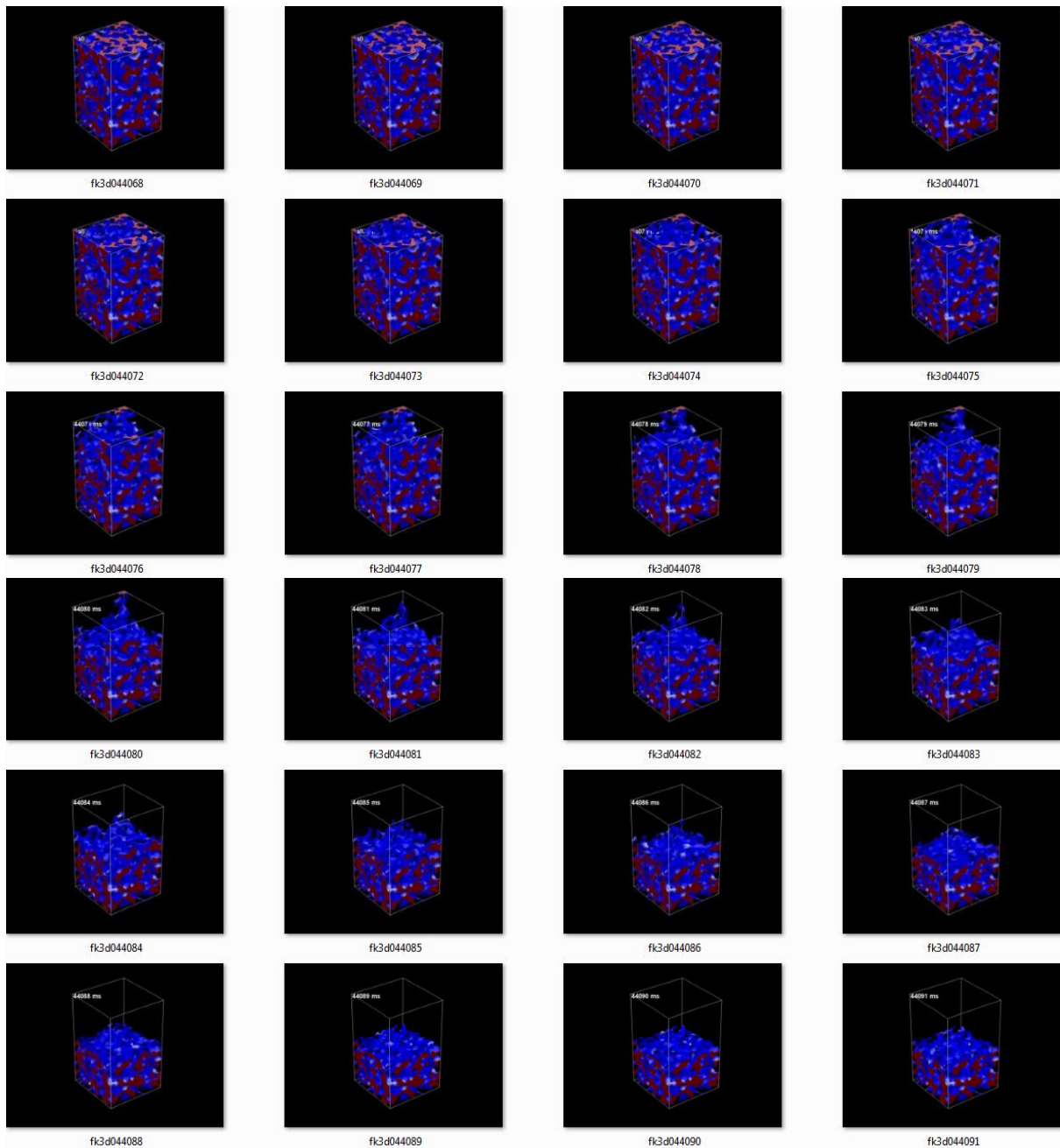


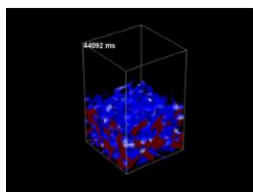


S1-AP plateau from 43948 ms to 44067 ms

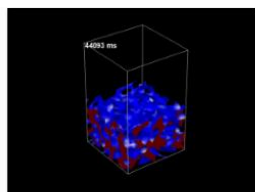


S1-AP repolarization

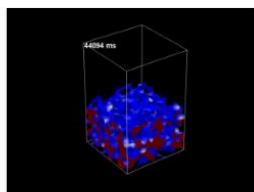




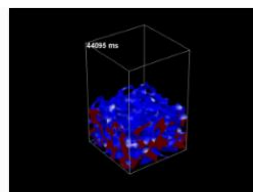
fk3d044092



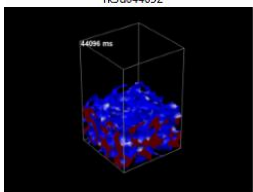
fk3d044093



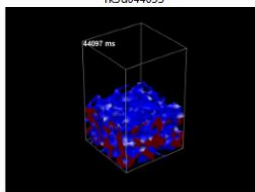
fk3d044094



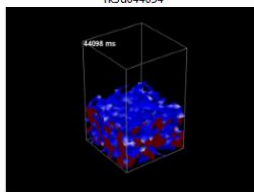
fk3d044095



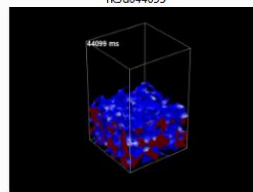
fk3d044096



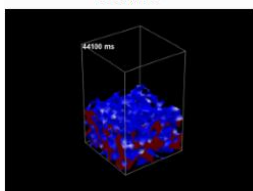
fk3d044097



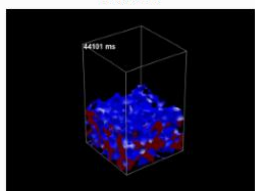
fk3d044098



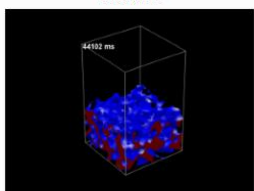
fk3d044099



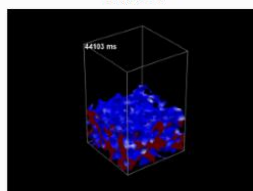
fk3d044100



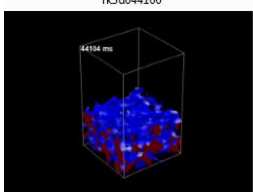
fk3d044101



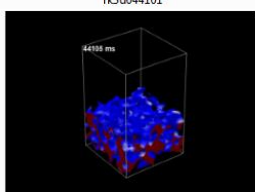
fk3d044102



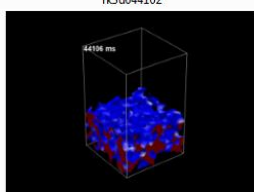
fk3d044103



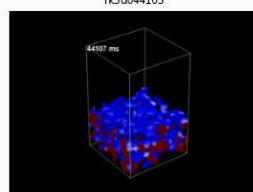
fk3d044104



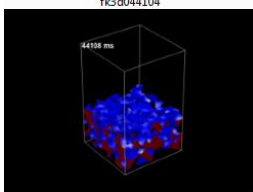
fk3d044105



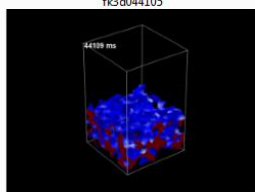
fk3d044106



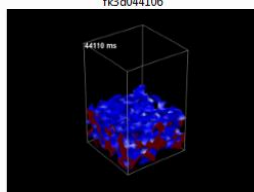
fk3d044107



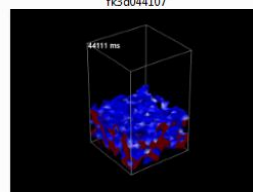
fk3d044108



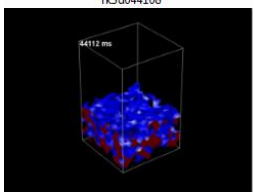
fk3d044109



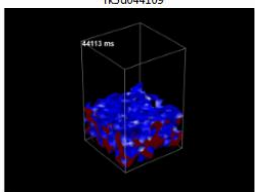
fk3d044110



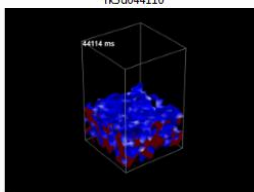
fk3d044111



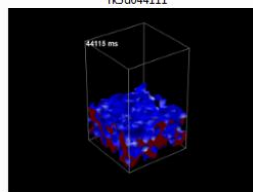
fk3d044112



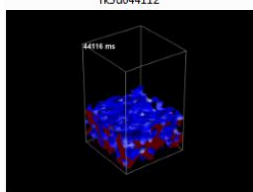
fk3d044113



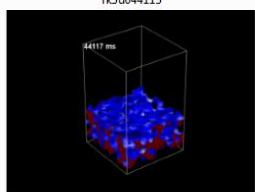
fk3d044114



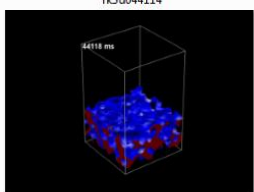
fk3d044115



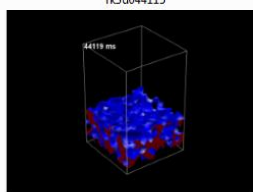
fk3d044116



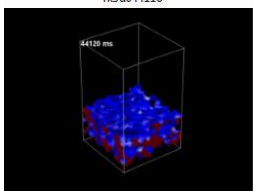
fk3d044117



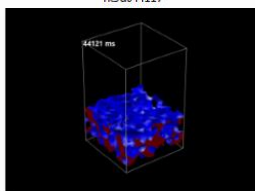
fk3d044118



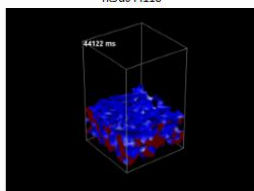
fk3d044119



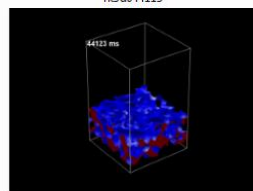
fk3d044120



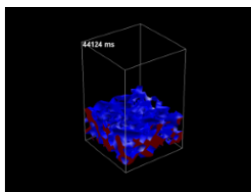
fk3d044121



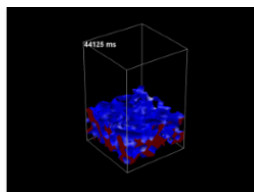
fk3d044122



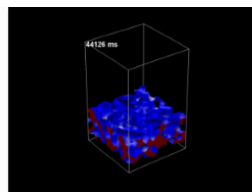
fk3d044123



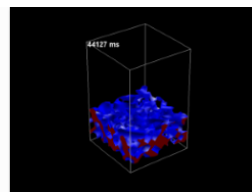
fk3d044124



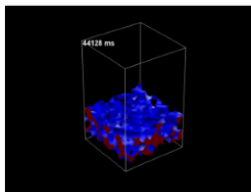
fk3d044125



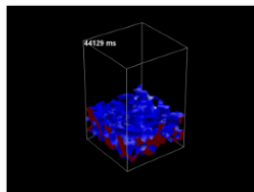
fk3d044126



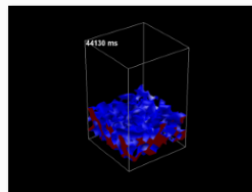
fk3d044127



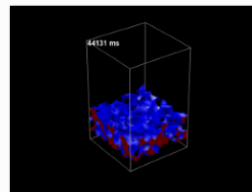
fk3d044128



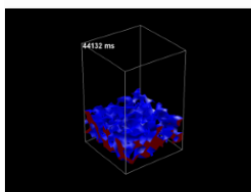
fk3d044129



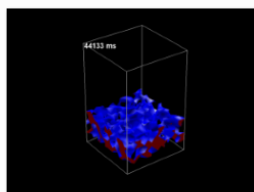
fk3d044130



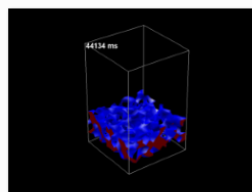
fk3d044131



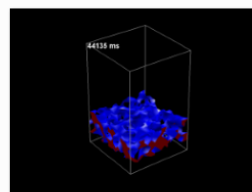
fk3d044132



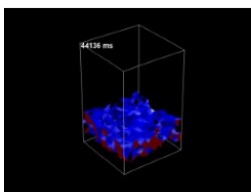
fk3d044133



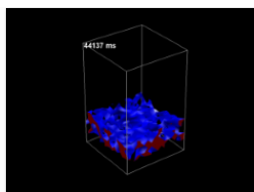
fk3d044134



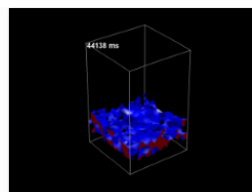
fk3d044135



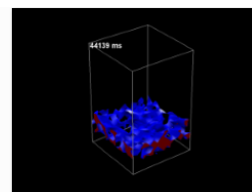
fk3d044136



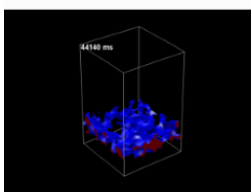
fk3d044137



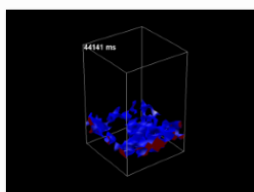
fk3d044138



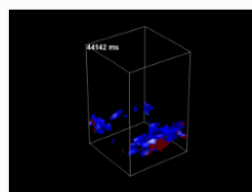
fk3d044139



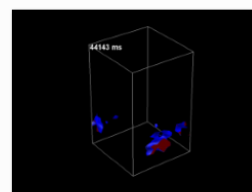
fk3d044140



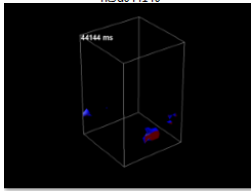
fk3d044141



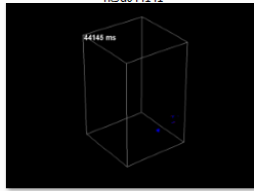
fk3d044142



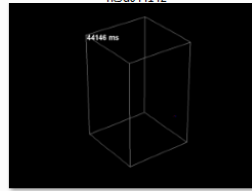
fk3d044143



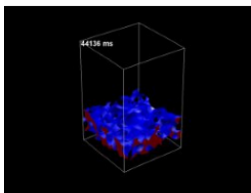
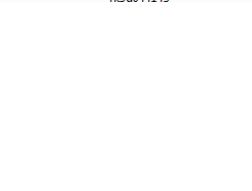
fk3d044144



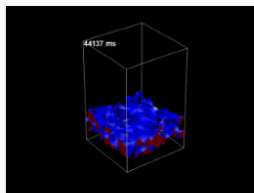
fk3d044145



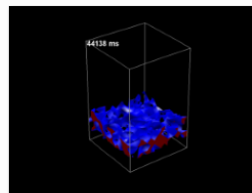
fk3d044146



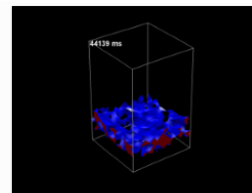
fk3d044136



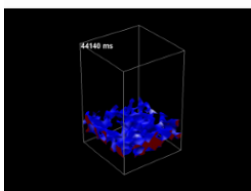
fk3d044137



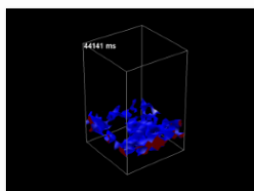
fk3d044138



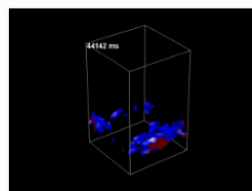
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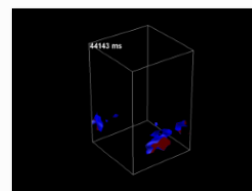
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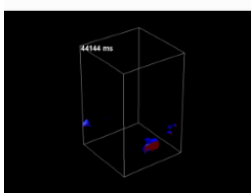
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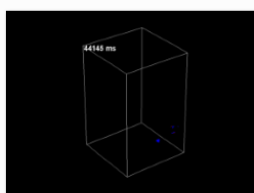
fk3d044142



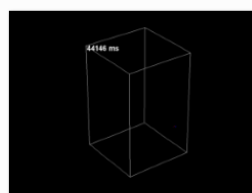
fk3d044143



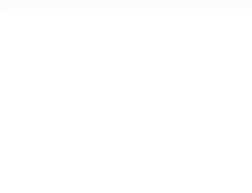
fk3d044144



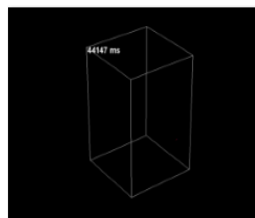
fk3d044145



fk3d044146

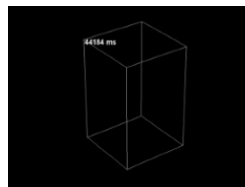


From 44147 ms to 44183 ms



fk3d044147

AP rest from 044184 ms to 44303 ms

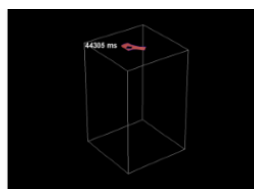


fk3d044184

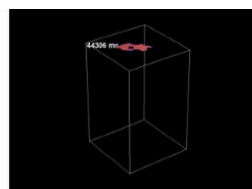
S2-AP depolarization



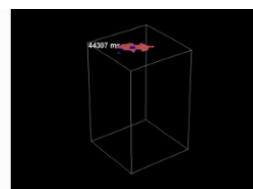
fk3d044304



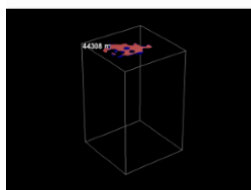
fk3d044305



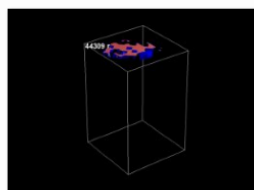
fk3d044306



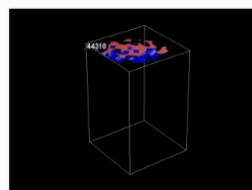
fk3d044307



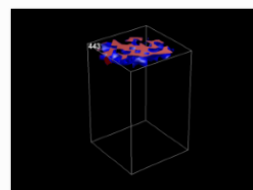
fk3d044308



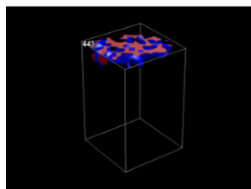
fk3d044309



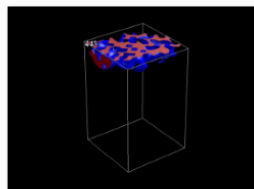
fk3d044310



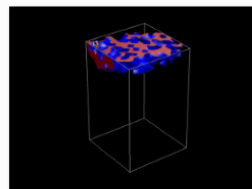
fk3d044311



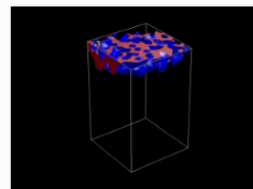
fk3d044312



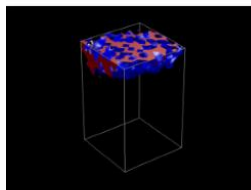
fk3d044313



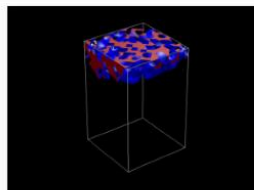
fk3d044314



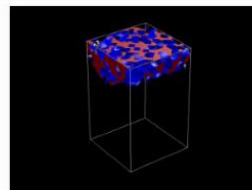
fk3d044315



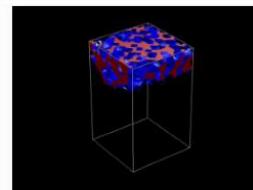
fk3d044316



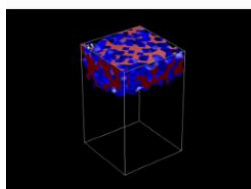
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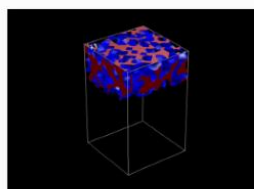
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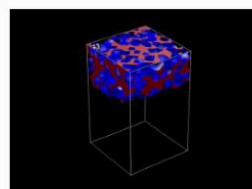
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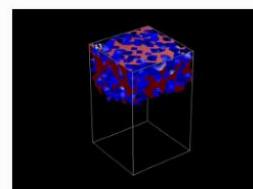
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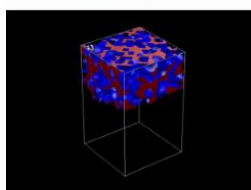
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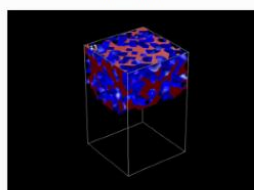
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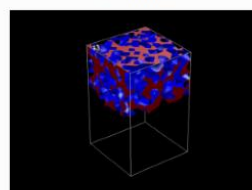
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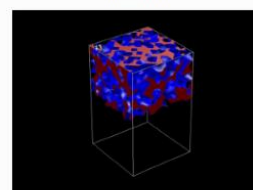
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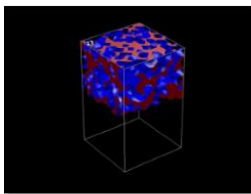
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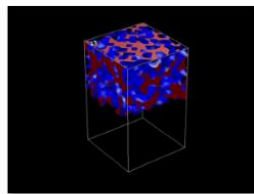
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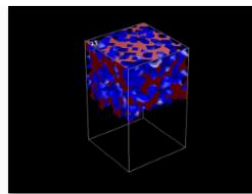
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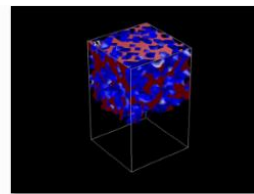
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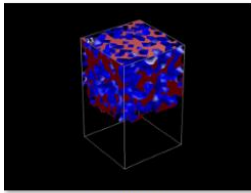
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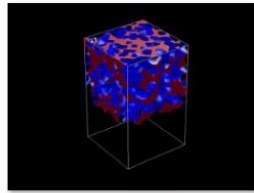
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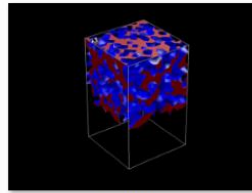
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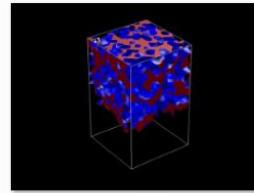
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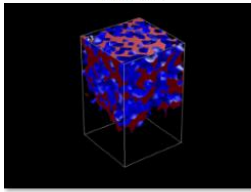
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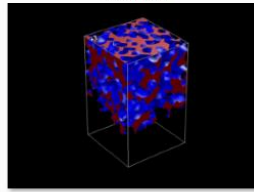
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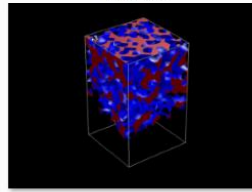
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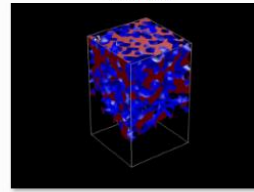
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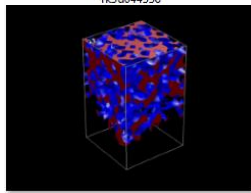
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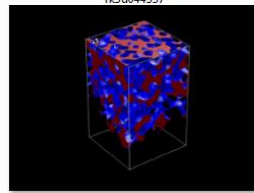
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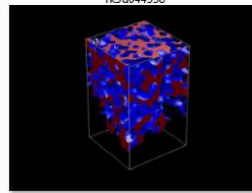
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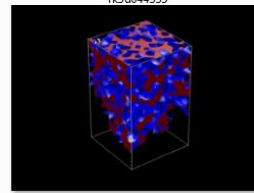
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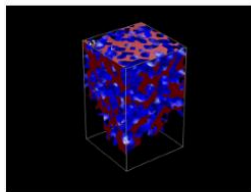
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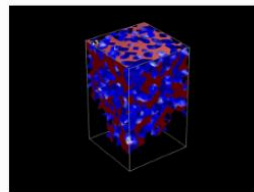
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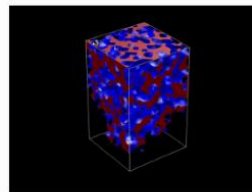
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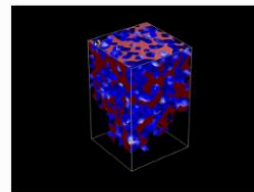
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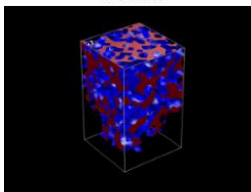
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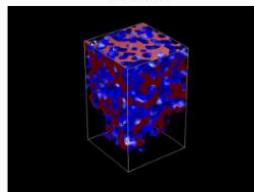
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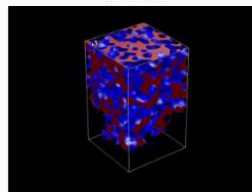
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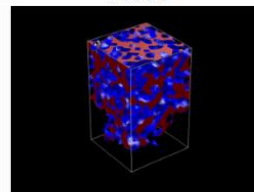
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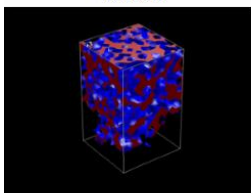
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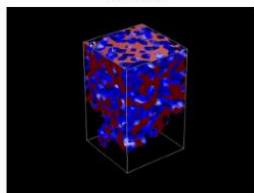
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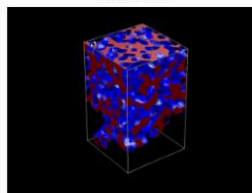
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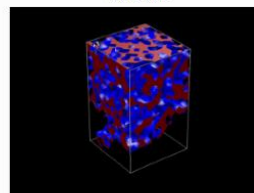
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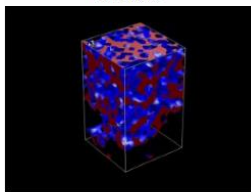
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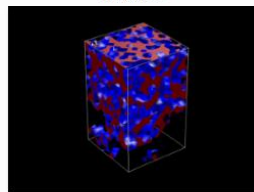
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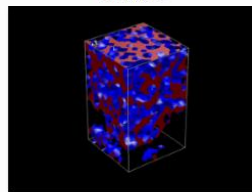
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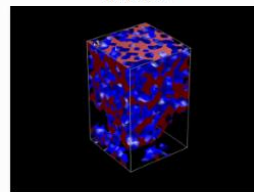
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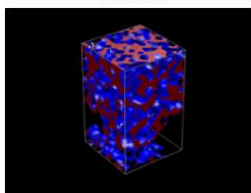
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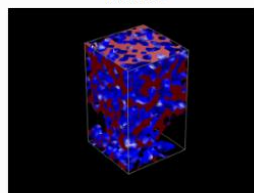
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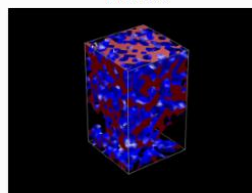
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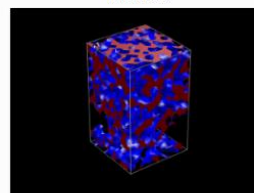
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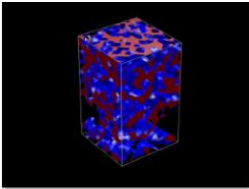
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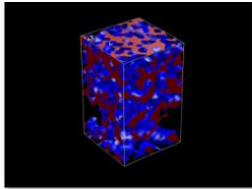
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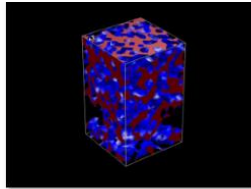
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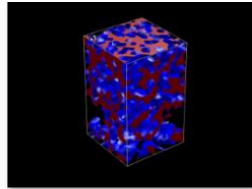
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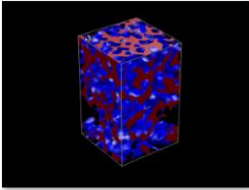
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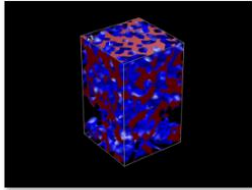
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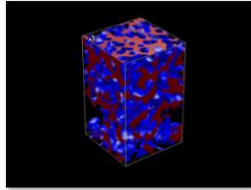
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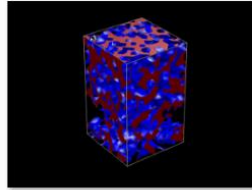
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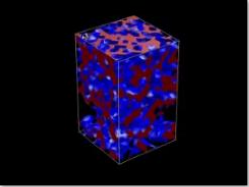
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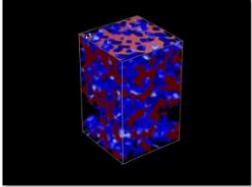
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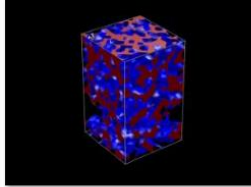
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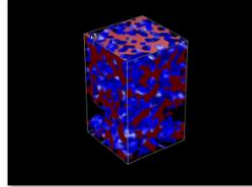
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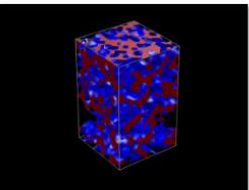
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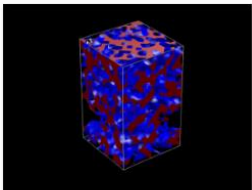
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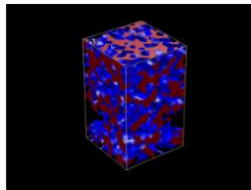
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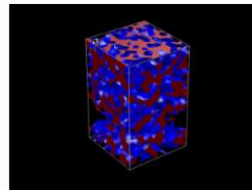
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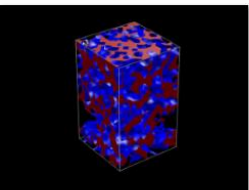
fk3d044377



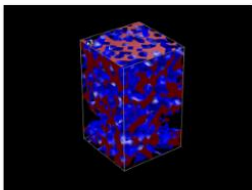
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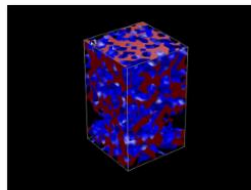
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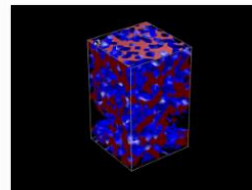
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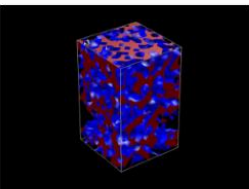
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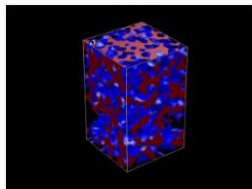
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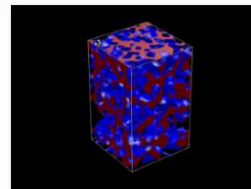
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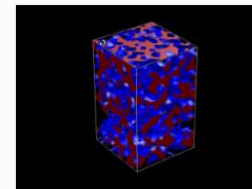
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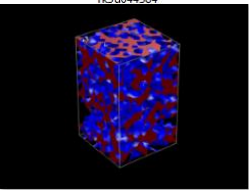
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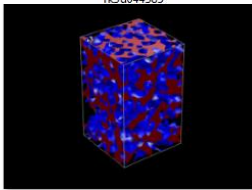
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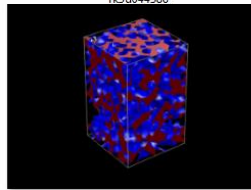
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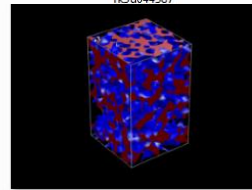
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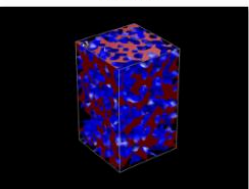
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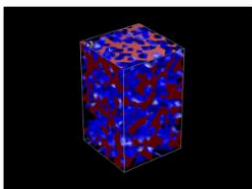
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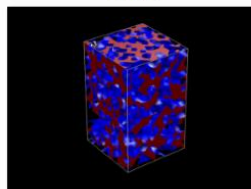
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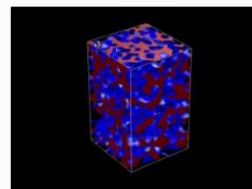
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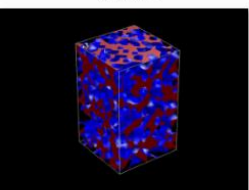
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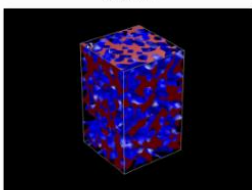
fk3d044394



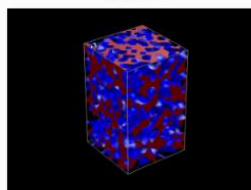
fk3d044395



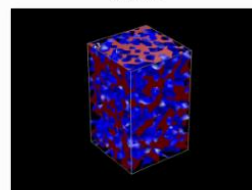
fk3d044396



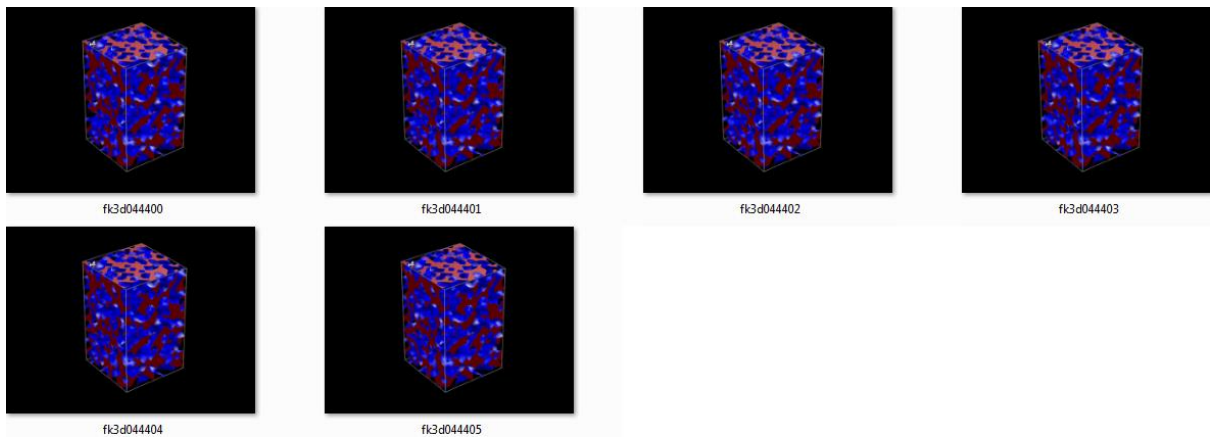
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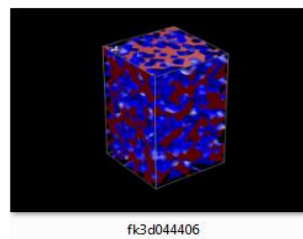
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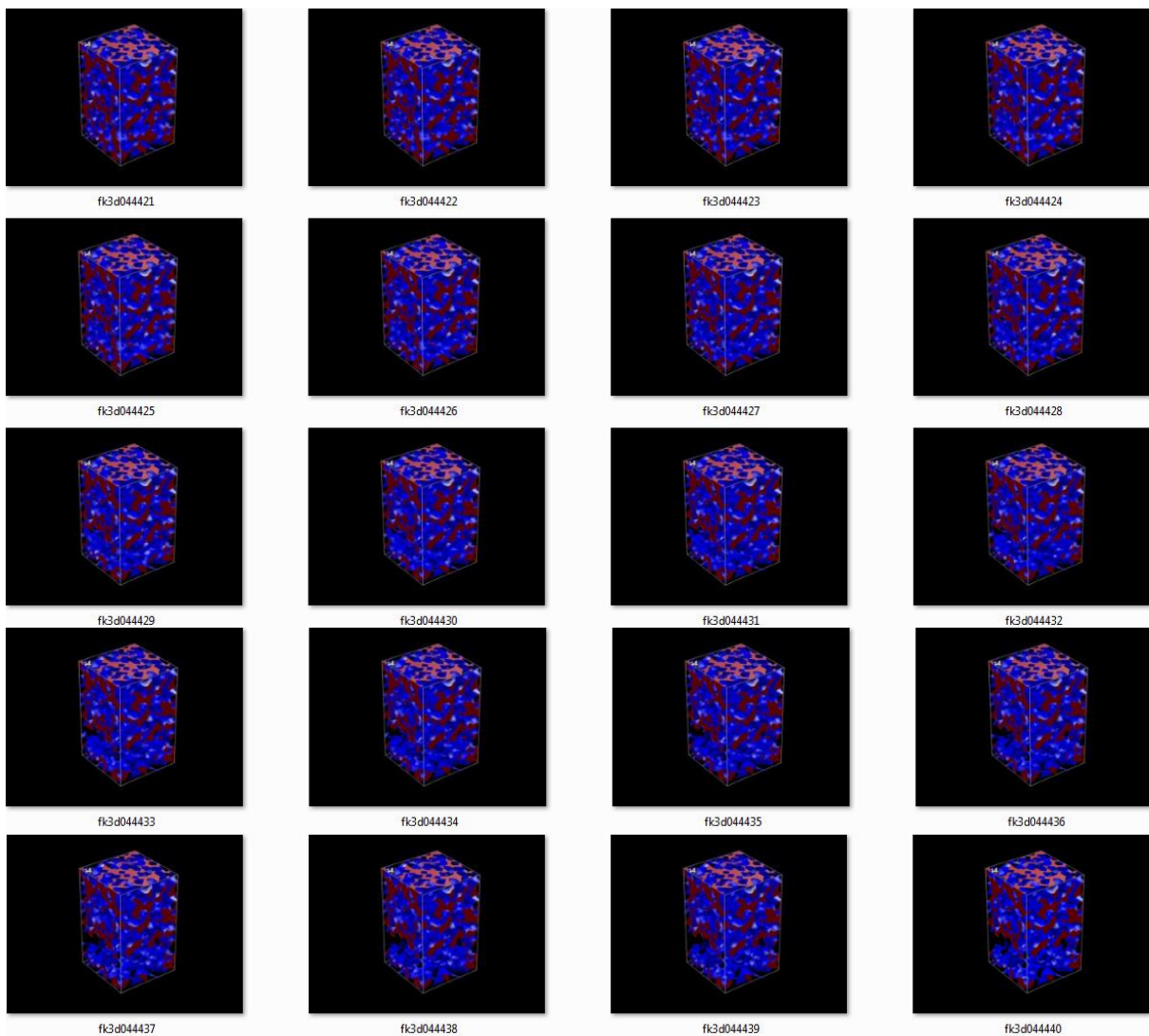
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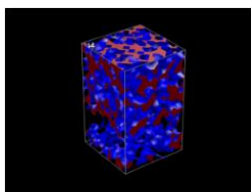


S2-AP plateau from 44406 ms to 44420 ms

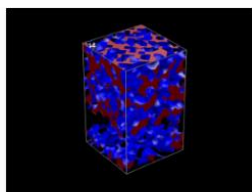


S2-AP repolarization

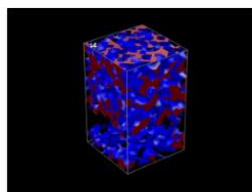




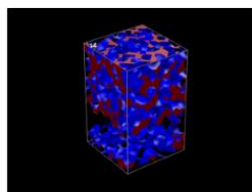
fk3d044441



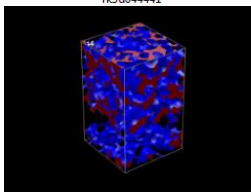
fk3d044442



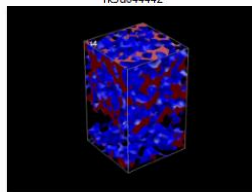
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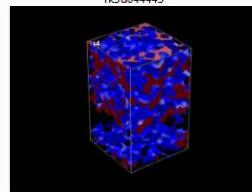
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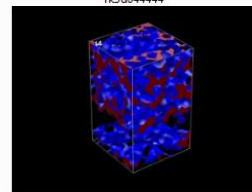
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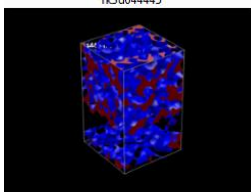
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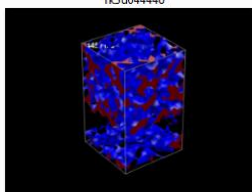
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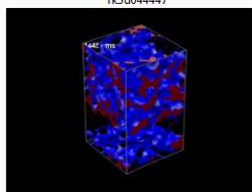
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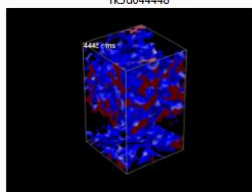
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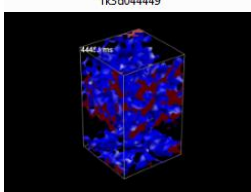
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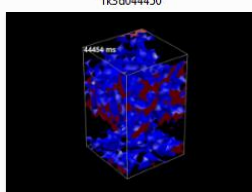
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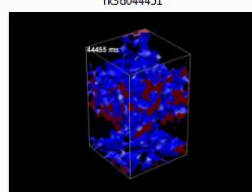
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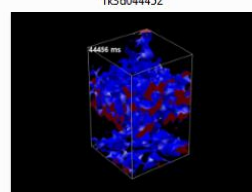
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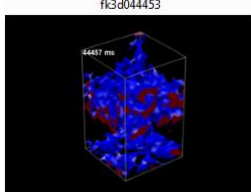
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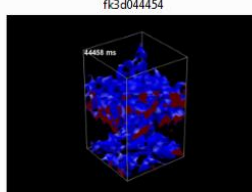
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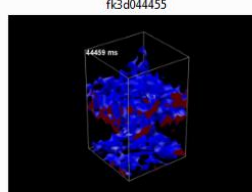
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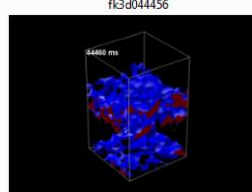
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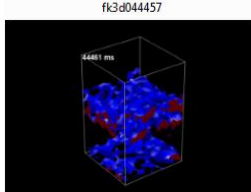
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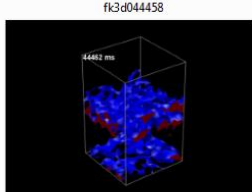
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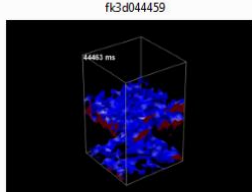
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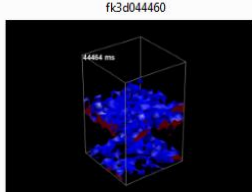
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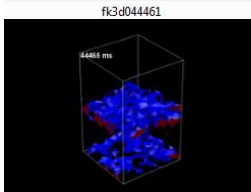
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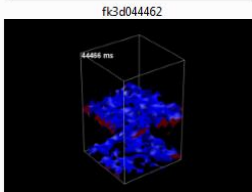
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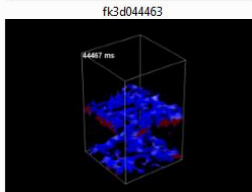
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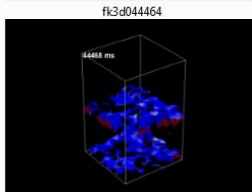
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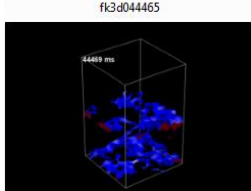
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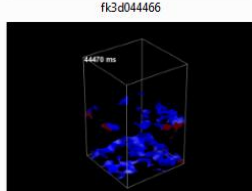
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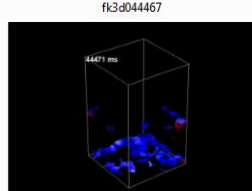
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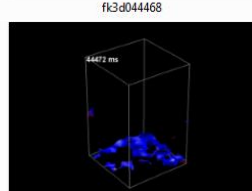
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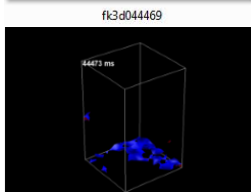
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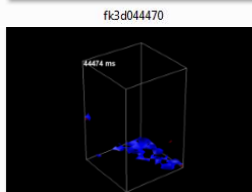
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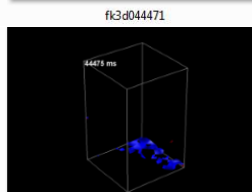
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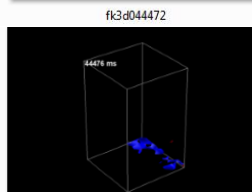
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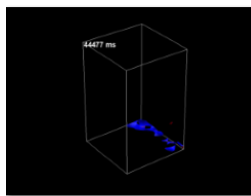
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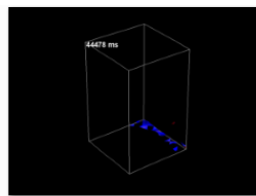
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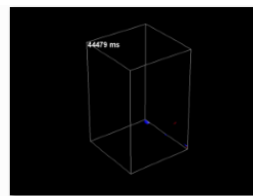
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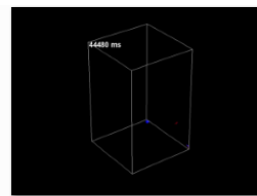
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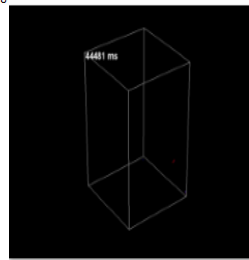
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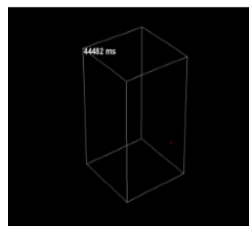


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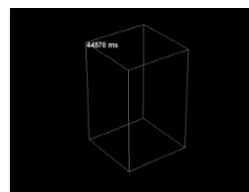
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From 044482 ms to 44569 ms



fk3d044482

AP rest from 44570 ms to 45303 ms



fk3d044570