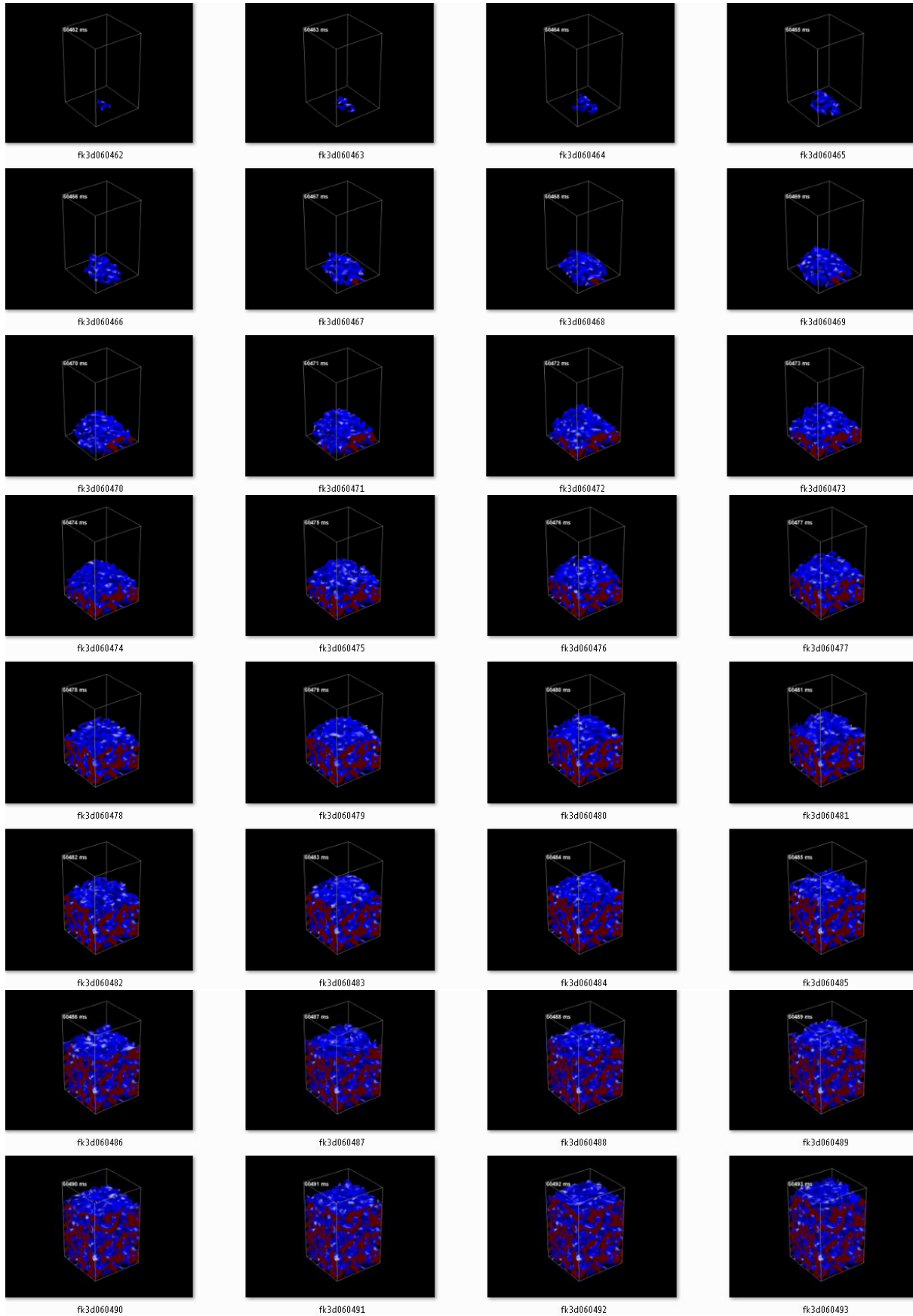
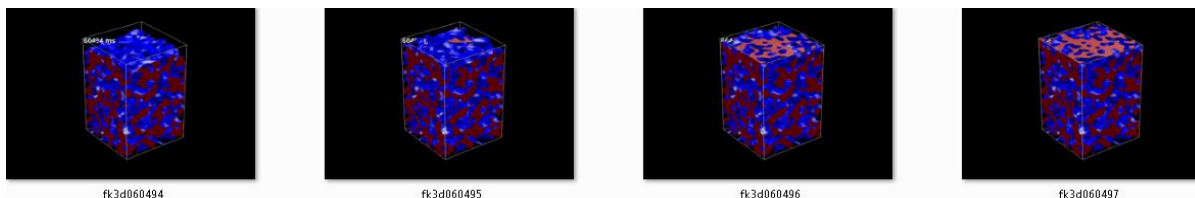


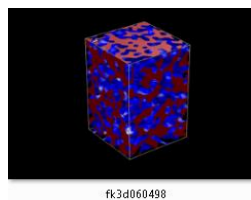
Anisotropic, fibrosis 100%mid-myocardial cell, S1S2=475 ms

S1-AP depolarization

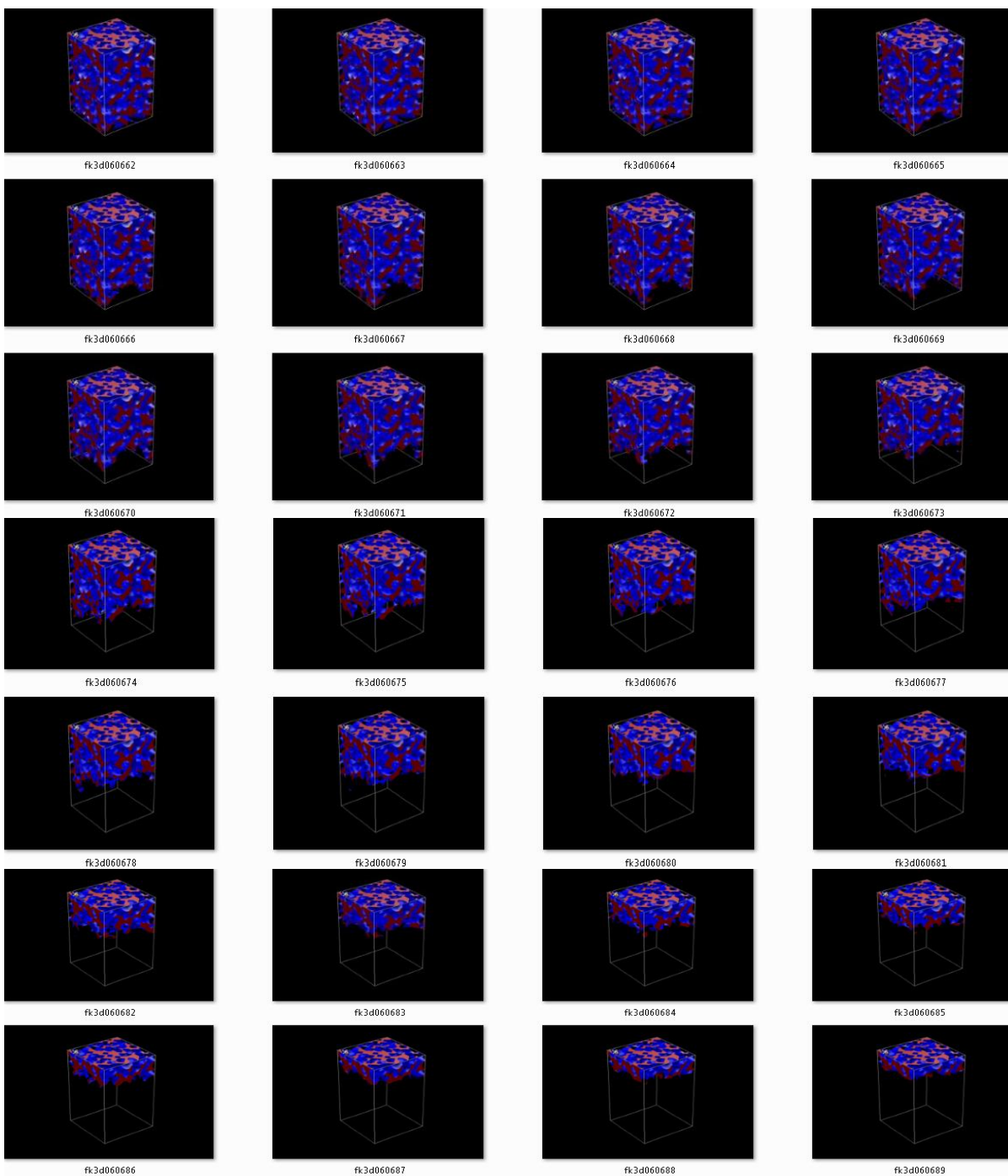


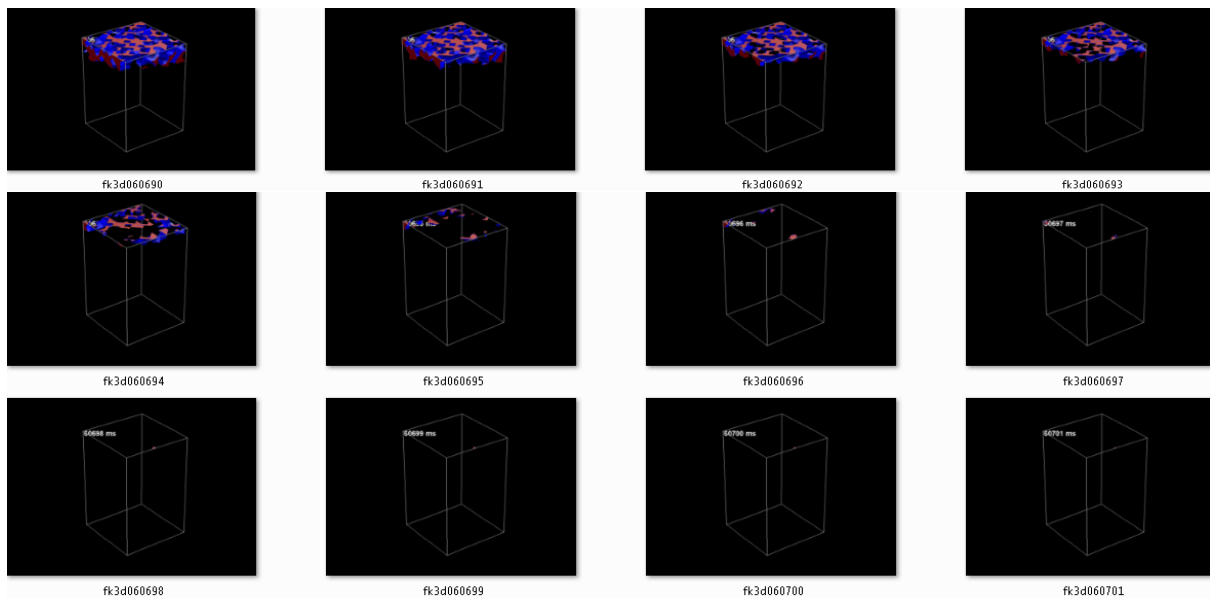


S1- AP plateau from 60498 ms to 60661 ms

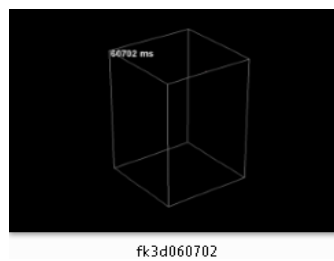


S1-AP repolarization

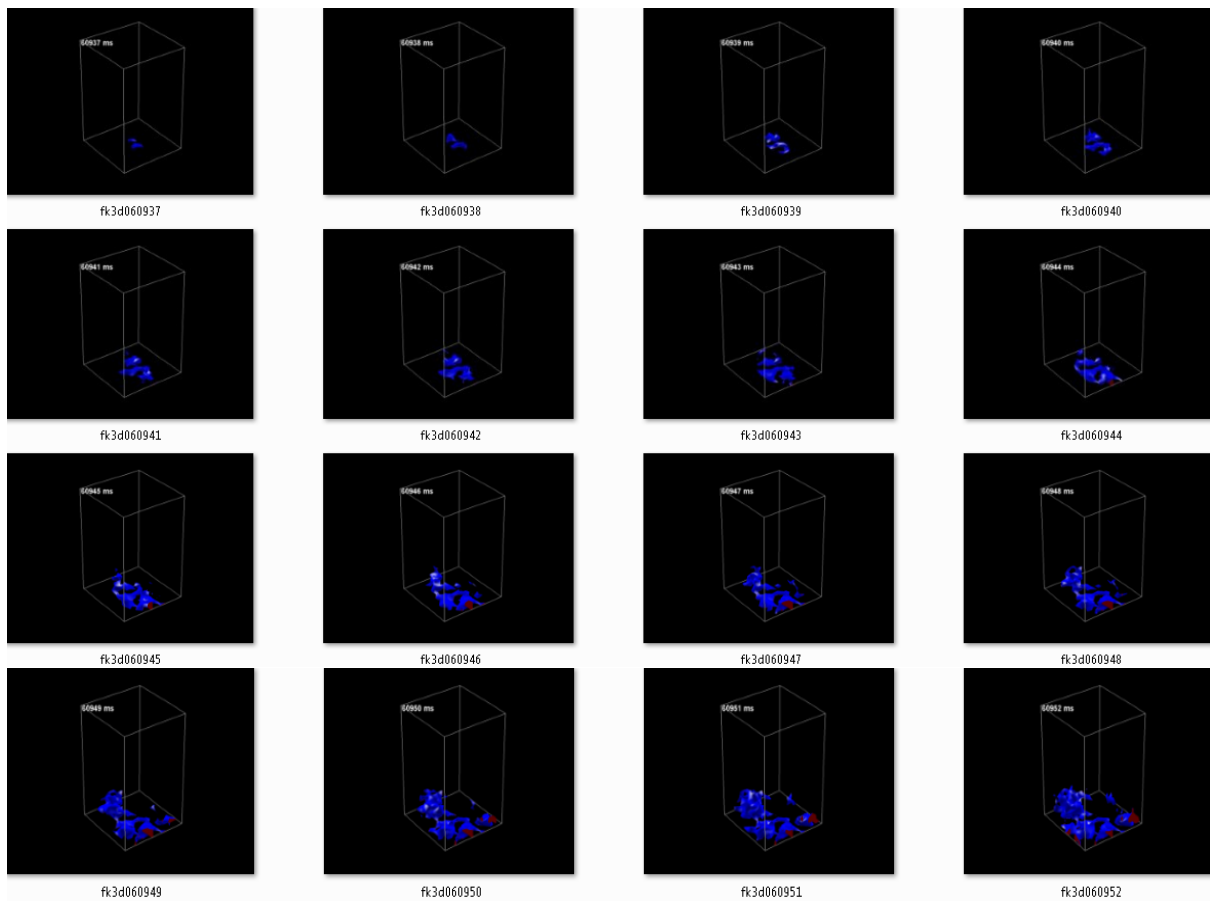


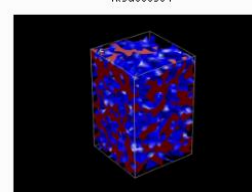
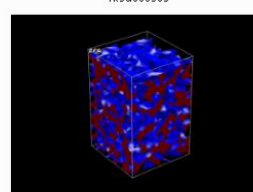
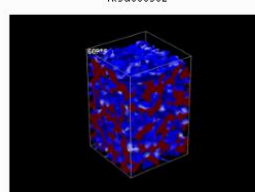
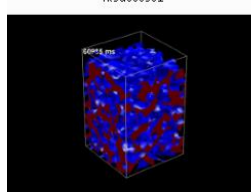
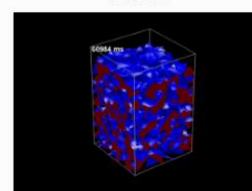
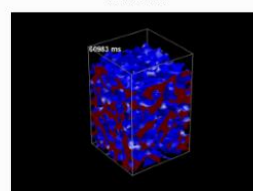
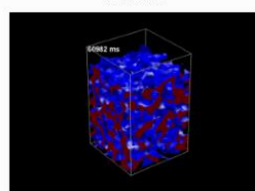
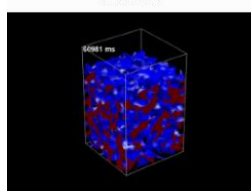
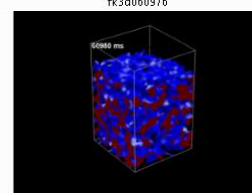
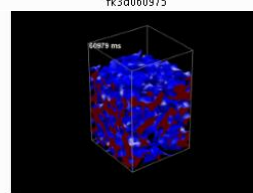
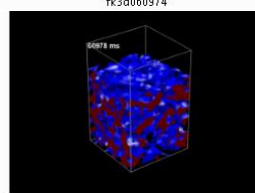
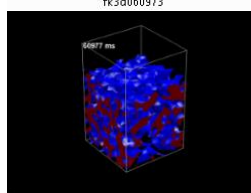
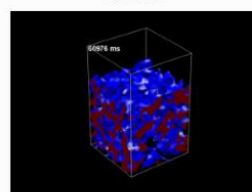
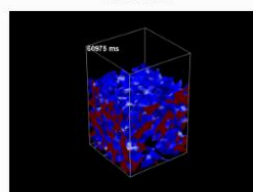
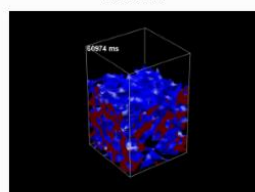
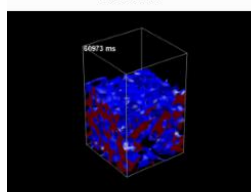
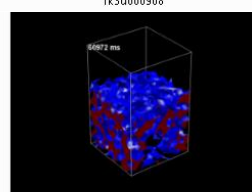
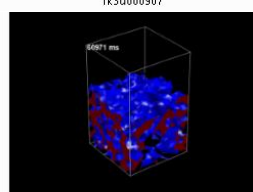
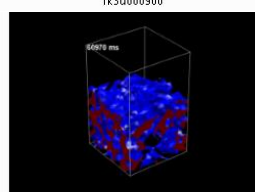
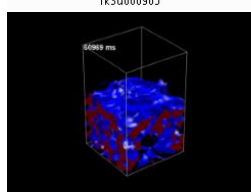
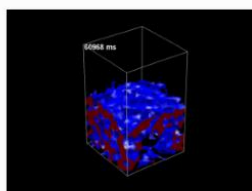
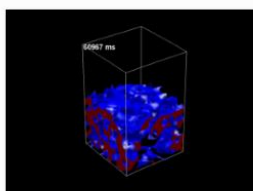
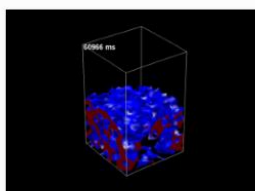
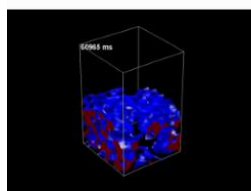
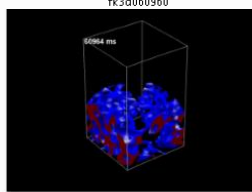
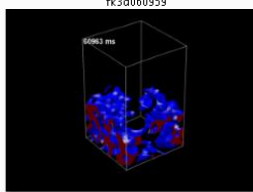
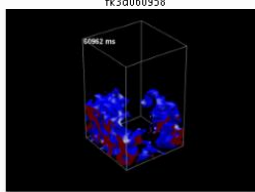
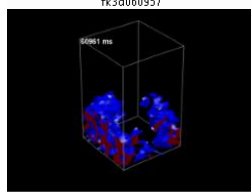
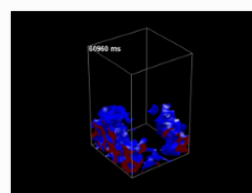
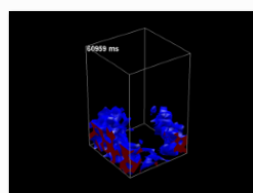
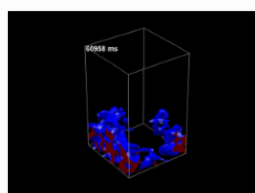
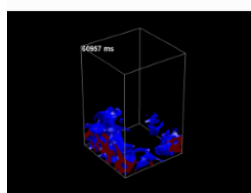
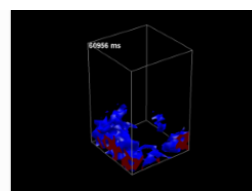
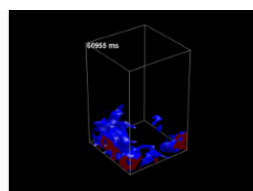
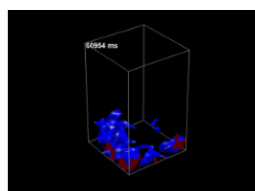
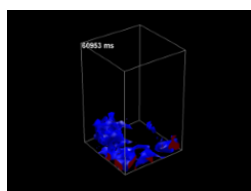


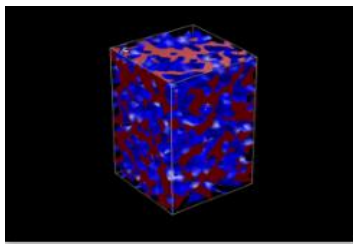
AP rest from 60702 ms to 60936 ms



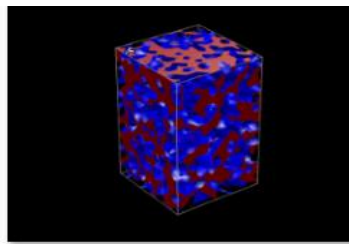
S2-AP depolarization





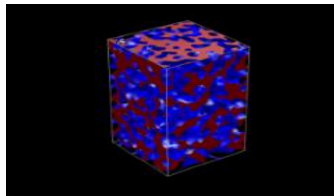


fk3d060989



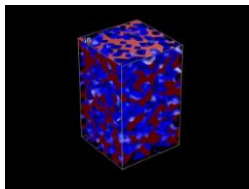
fk3d060990

S2-AP plateau from 60991 ms to 071967 ms

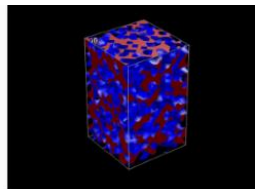


fk3d060991

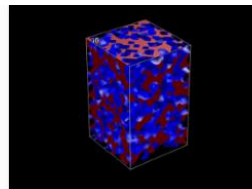
S2-AP repolarization



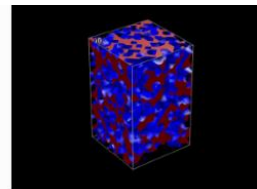
fk3d061033



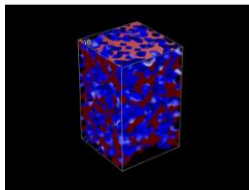
fk3d061034



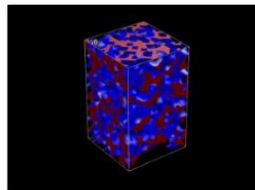
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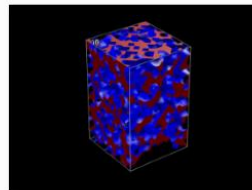
fk3d061036



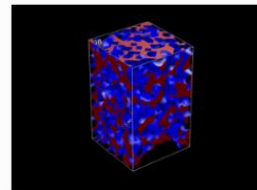
fk3d061037



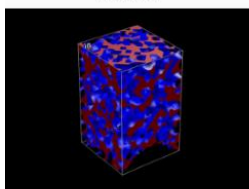
fk3d061038



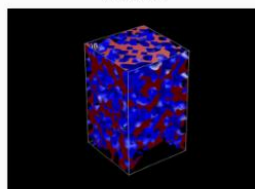
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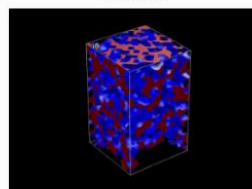
fk3d061040



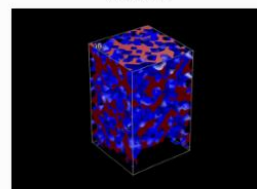
fk3d061041



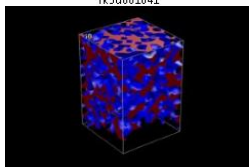
fk3d061042



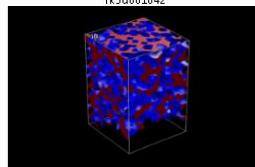
fk3d061043



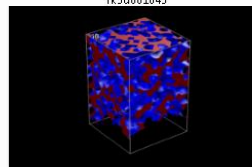
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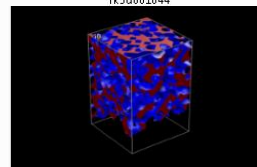
fk3d061045



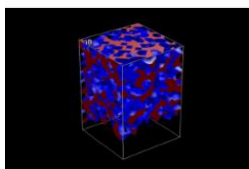
fk3d061046



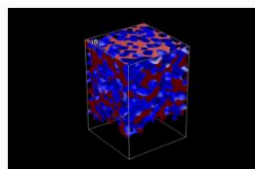
fk3d061047



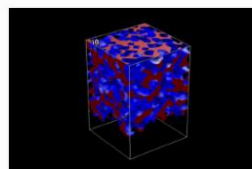
fk3d061048



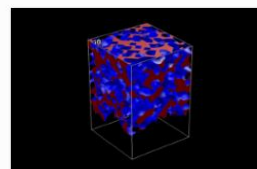
fk3d061049



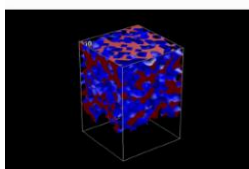
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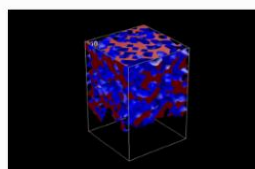
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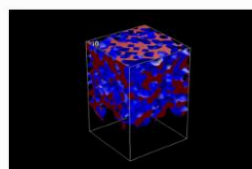
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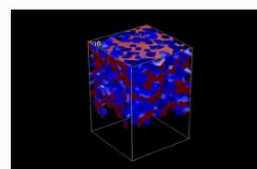
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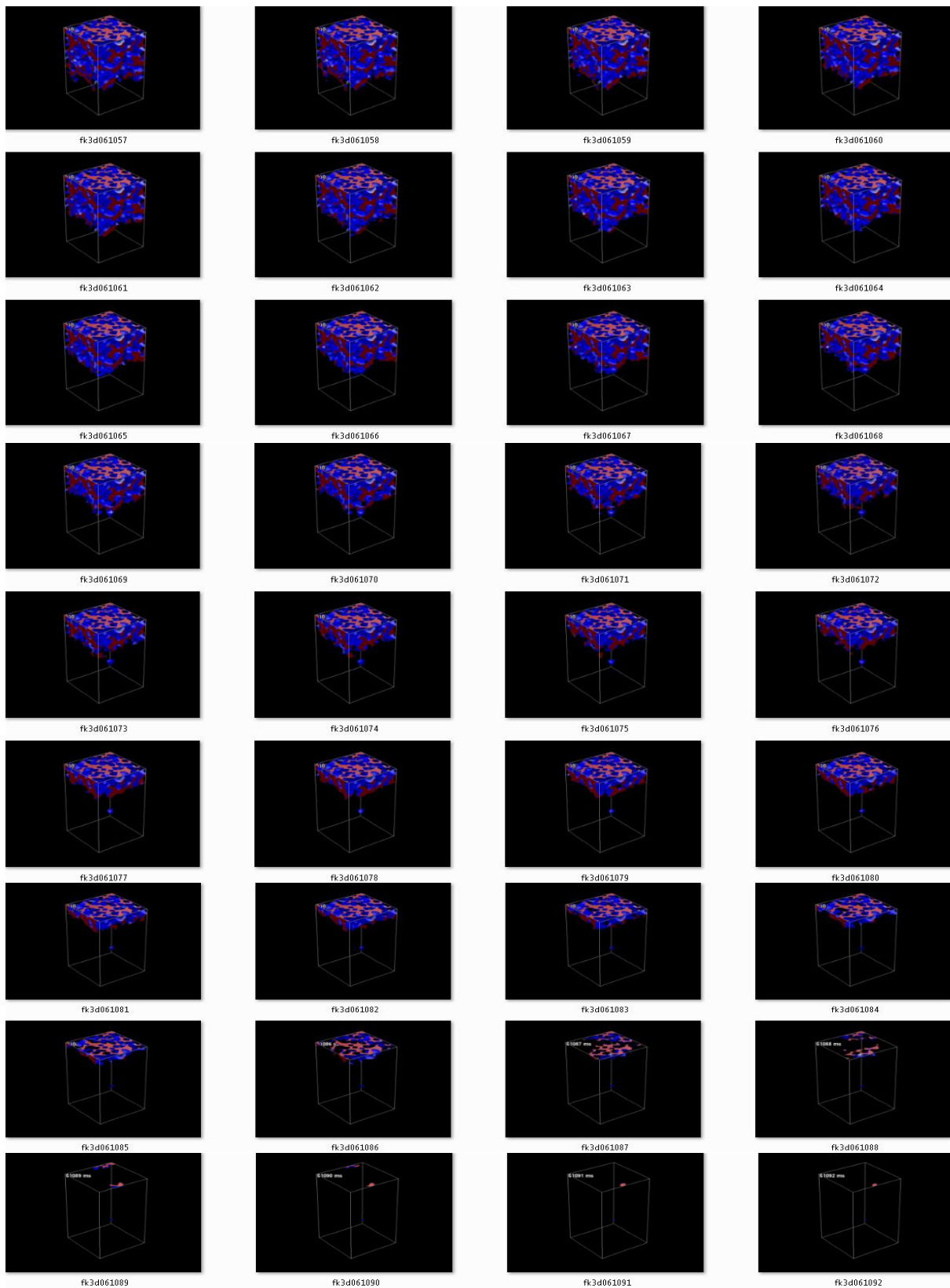
fk3d061054



fk3d061055



fk3d061056



From 61093 ms to 61102 ms

AP rest from 61103 ms to 61936 ms

