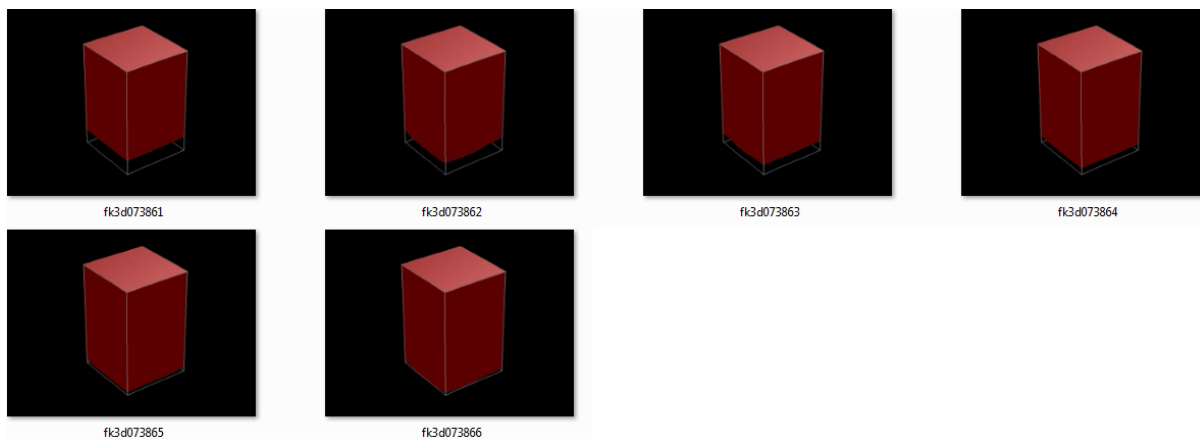


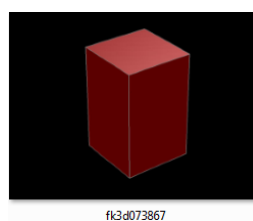
# Anisotropic, 50%Endo-50%Epi cell, epicardial pacing, S1S2=335 ms

## S1-AP depolarization

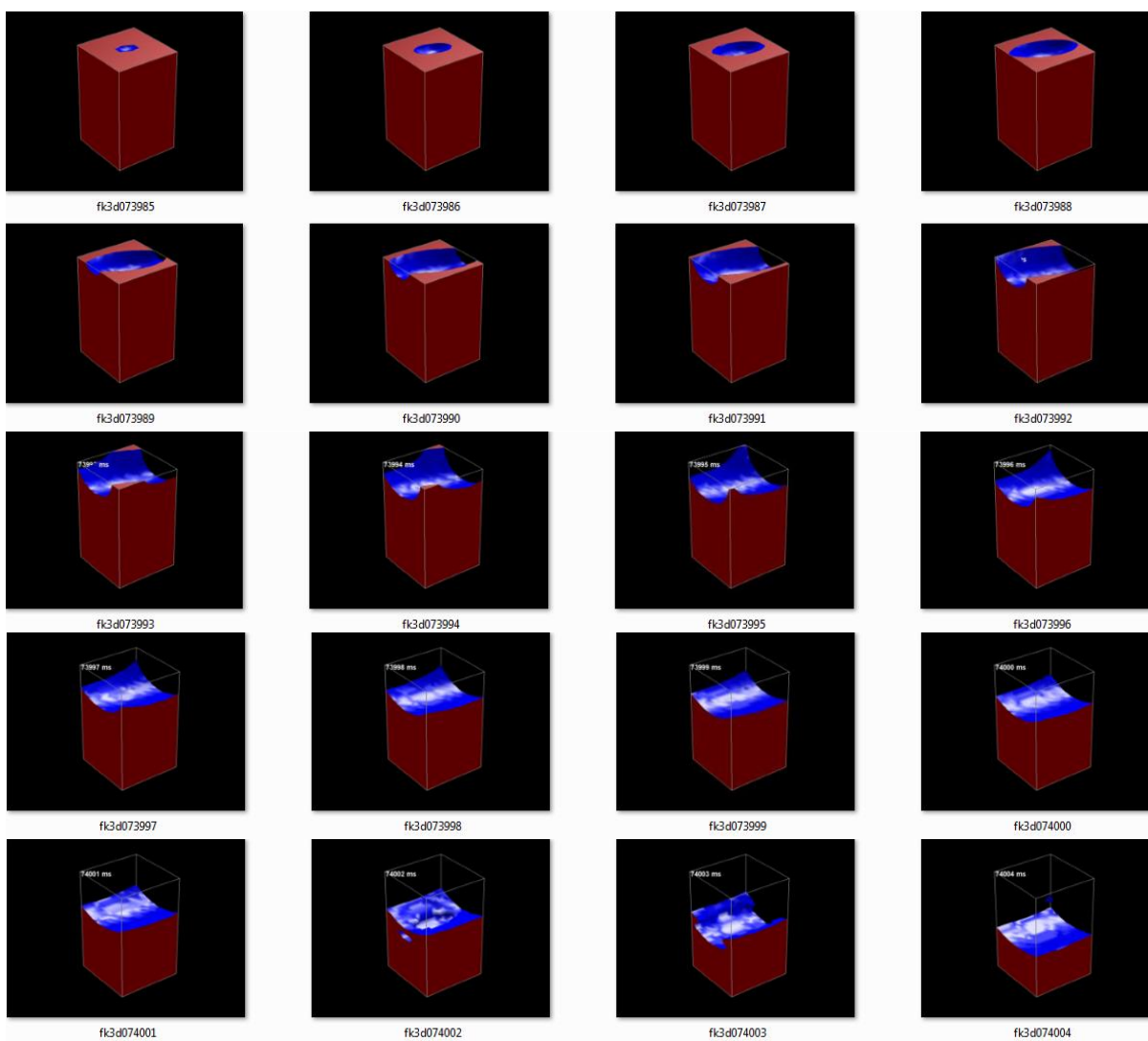


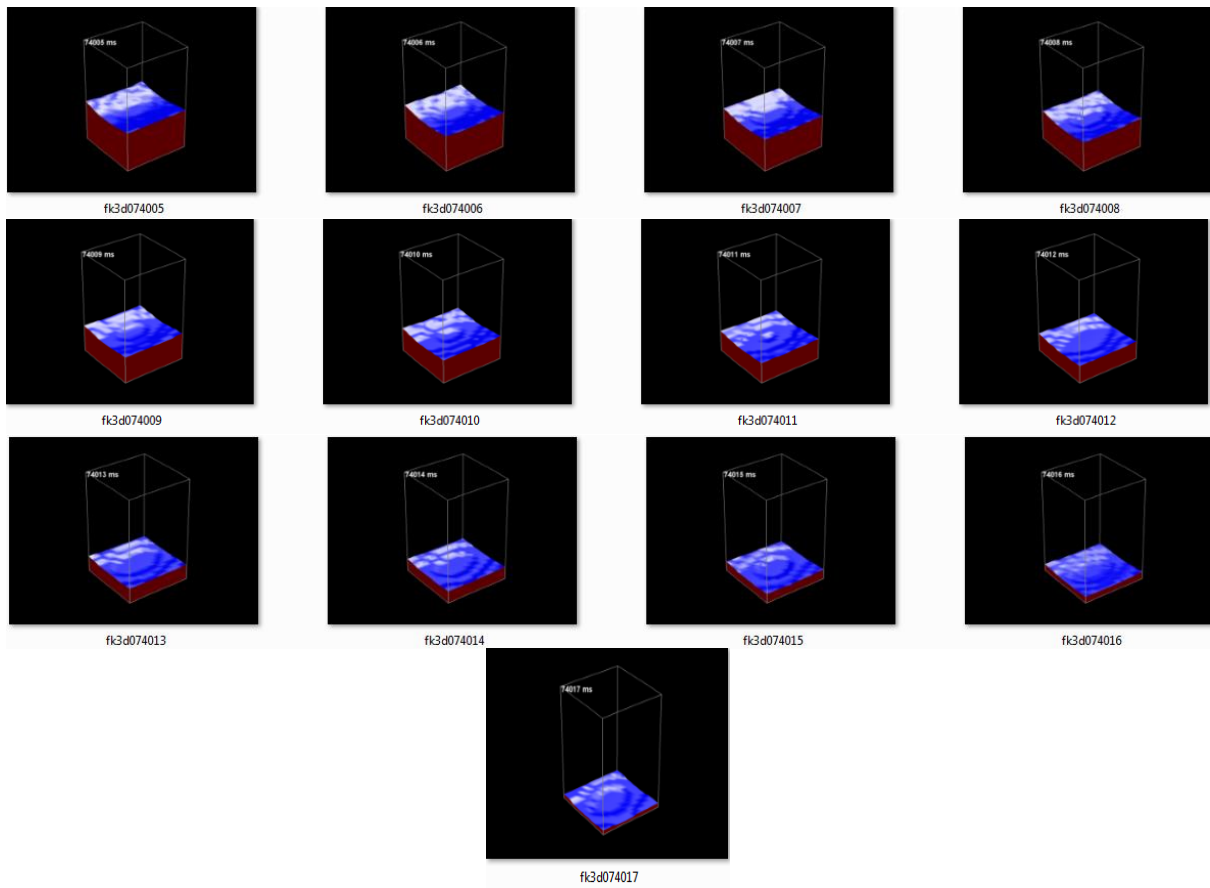


S1-AP plateau during 073867-073984 ms

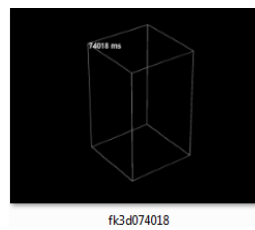


S1-AP repolarization

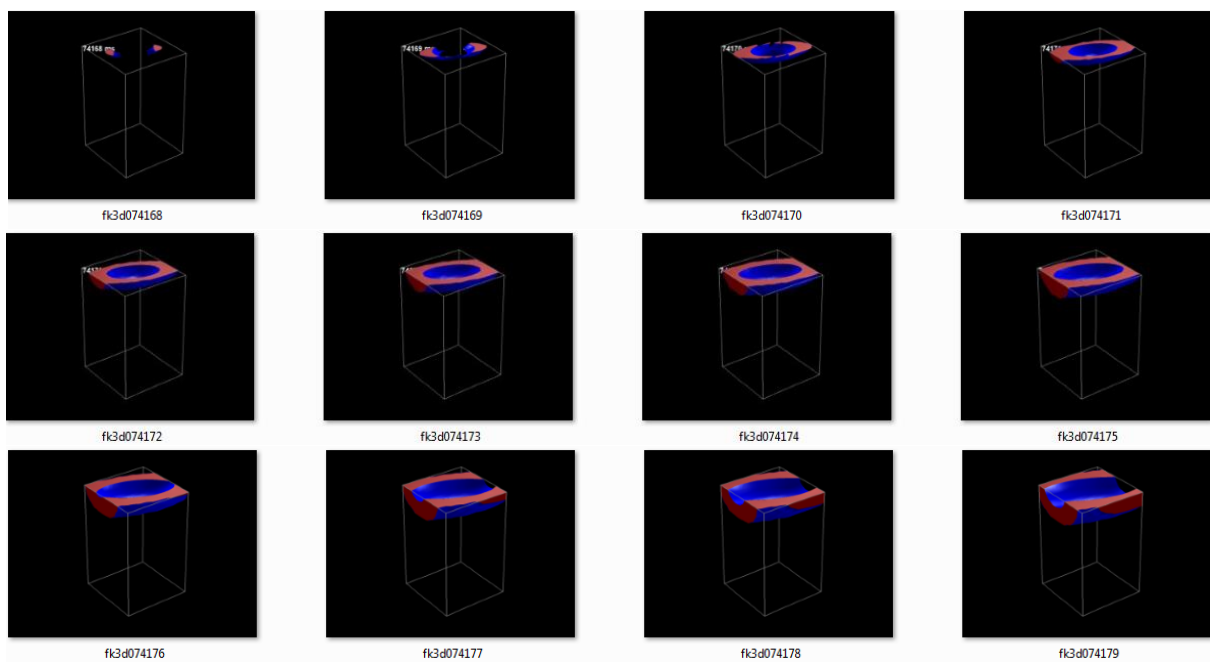


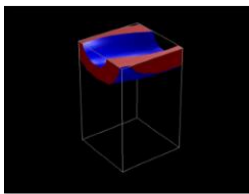


AP rest during 74018-74167 ms

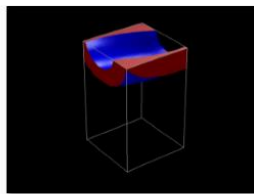


S2-AP depolarization

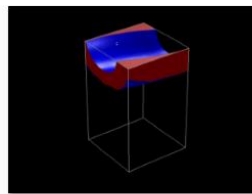




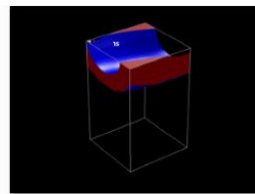
fk3d074180



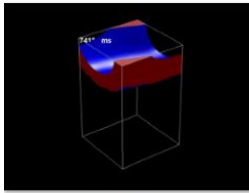
fk3d074181



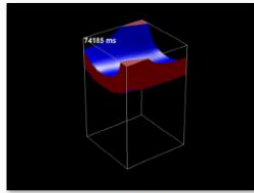
fk3d074182



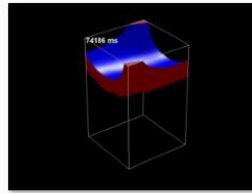
fk3d074183



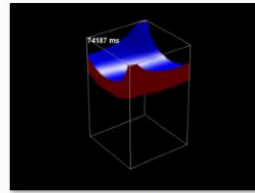
fk3d074184



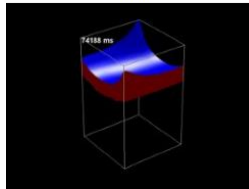
fk3d074185



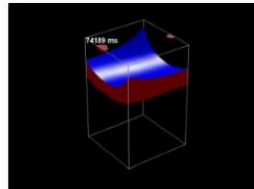
fk3d074186



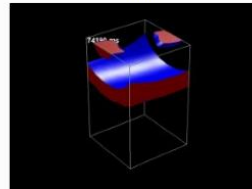
fk3d074187



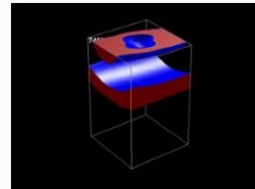
fk3d074188



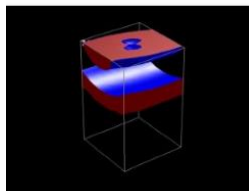
fk3d074189



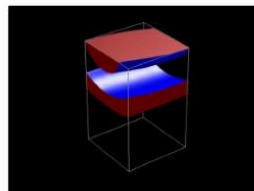
fk3d074190



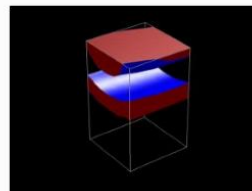
fk3d074191



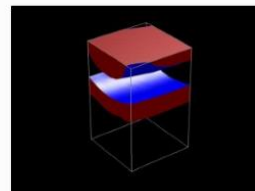
fk3d074192



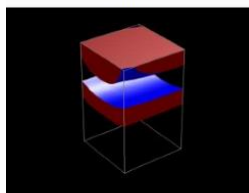
fk3d074193



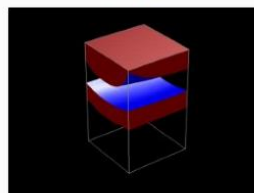
fk3d074194



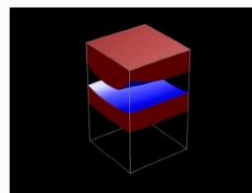
fk3d074195



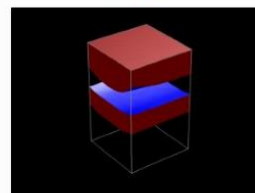
fk3d074196



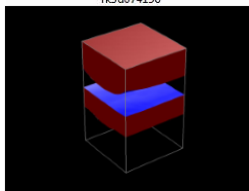
fk3d074197



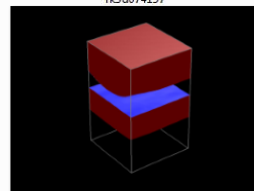
fk3d074198



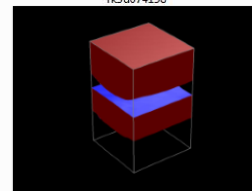
fk3d074199



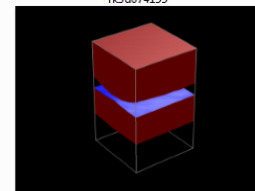
fk3d074200



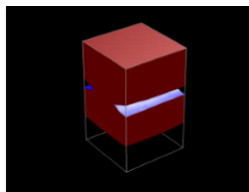
fk3d074201



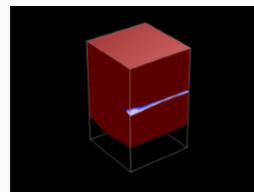
fk3d074202



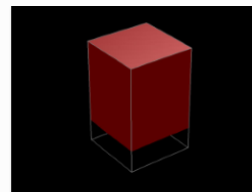
fk3d074203



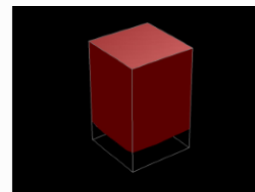
fk3d074204



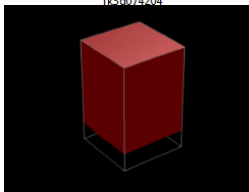
fk3d074205



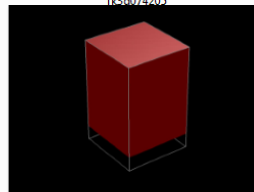
fk3d074206



fk3d074207



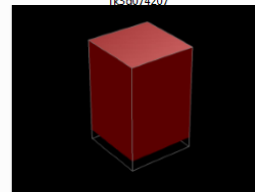
fk3d074208



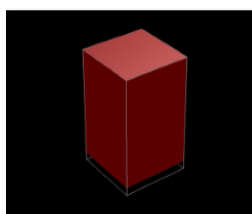
fk3d074209



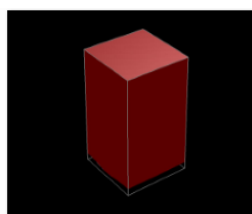
fk3d074210



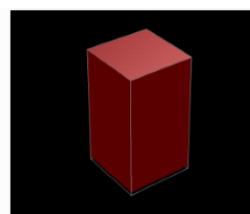
fk3d074211



fk3d074212

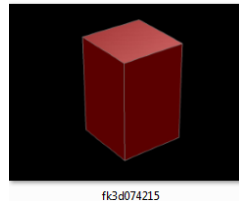


fk3d074213

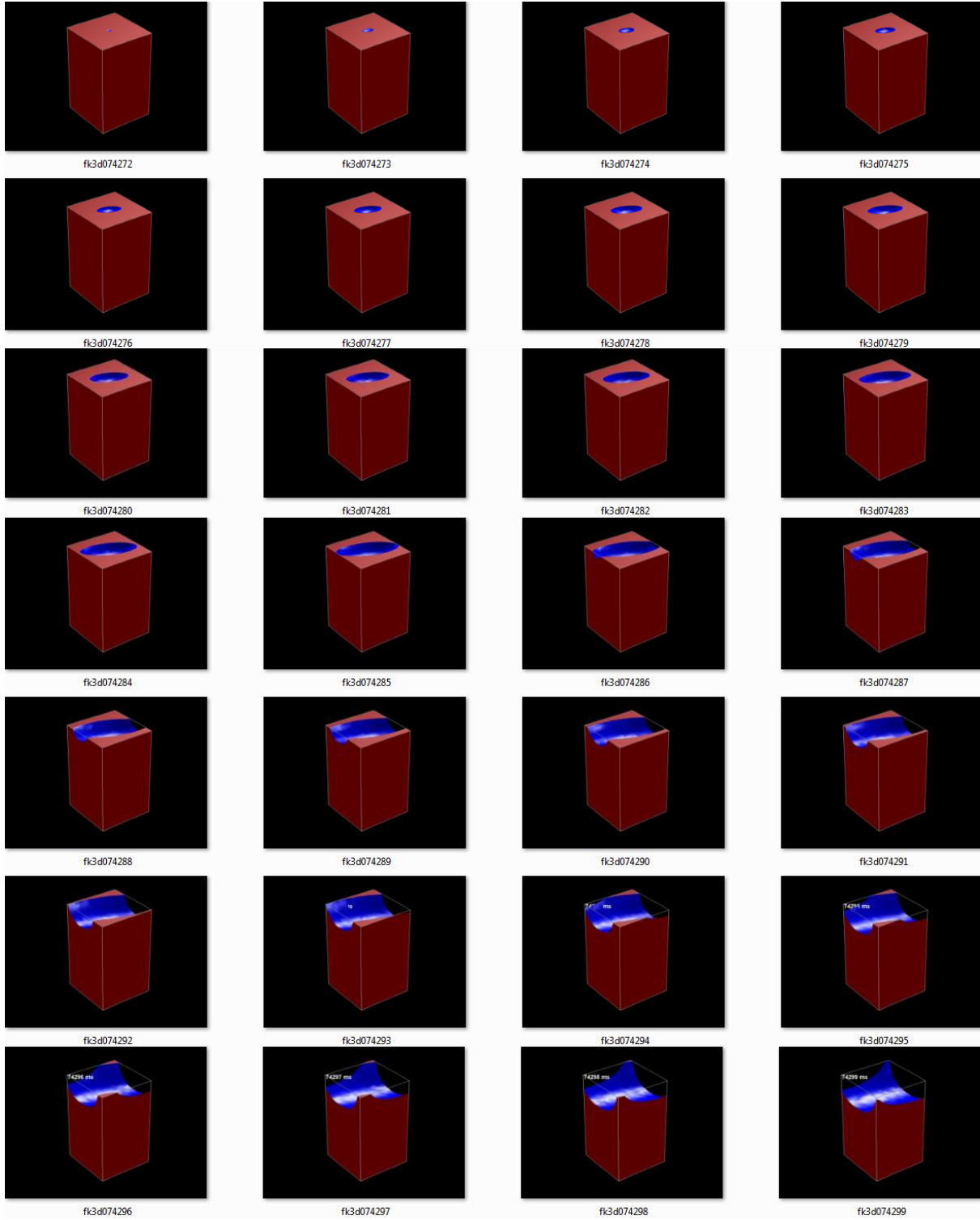


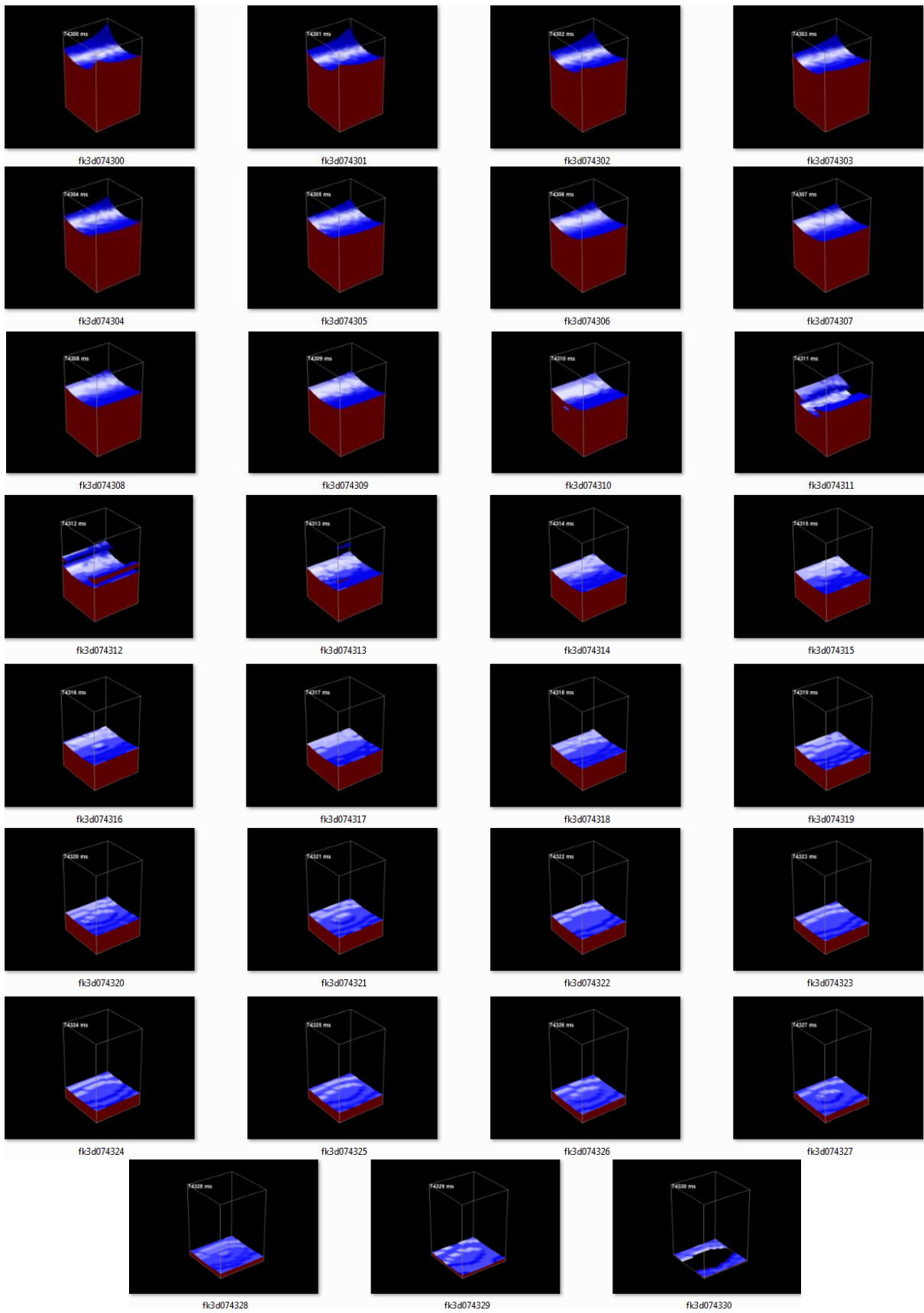
fk3d074214

## S2-AP plateau during 74215-74271 ms



## S2-AP repolarization





AP rest 74331-75159 ms

