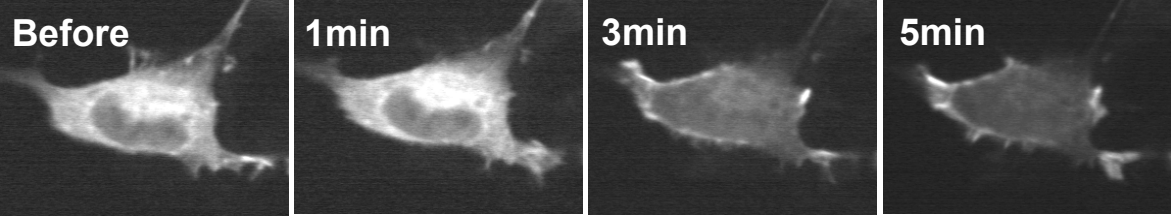
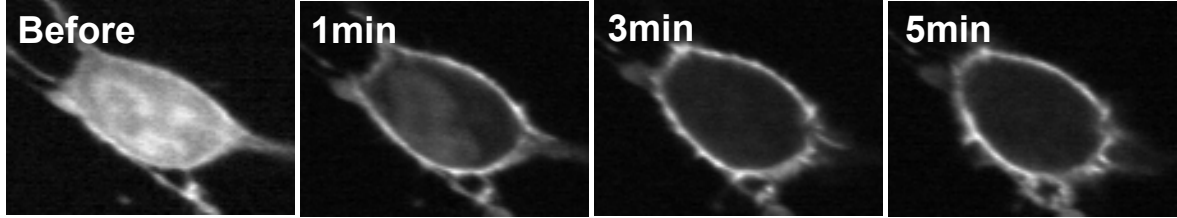


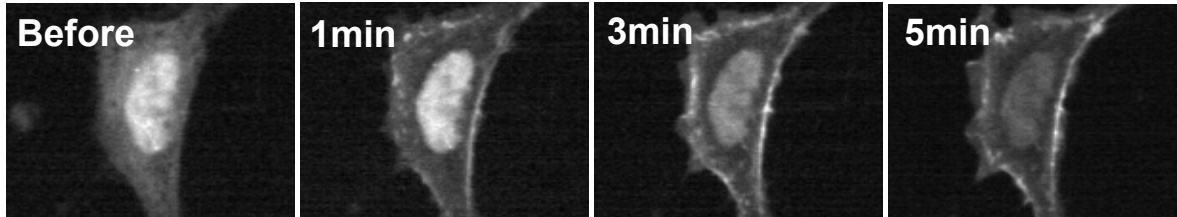
AKAP13-PH (XM_907140, XM_133543)



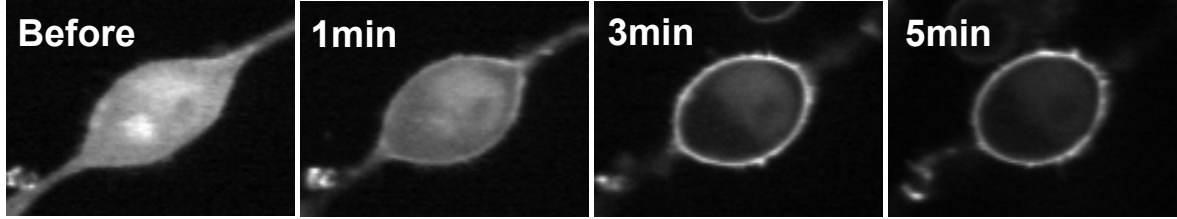
AKT1-PH (NM_009652)



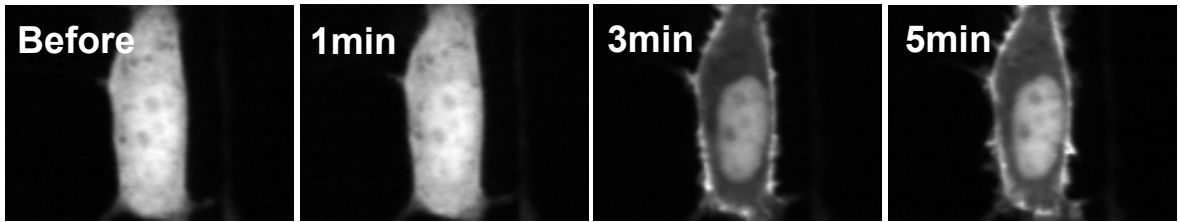
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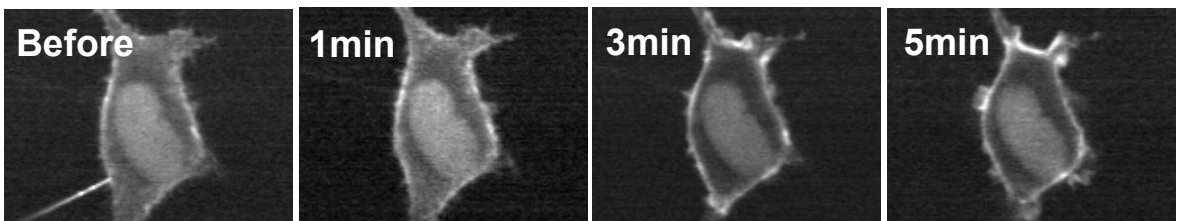
AKT3-PH (NM_011785)



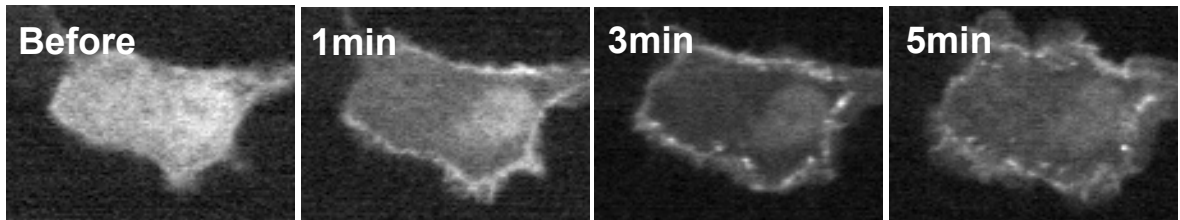
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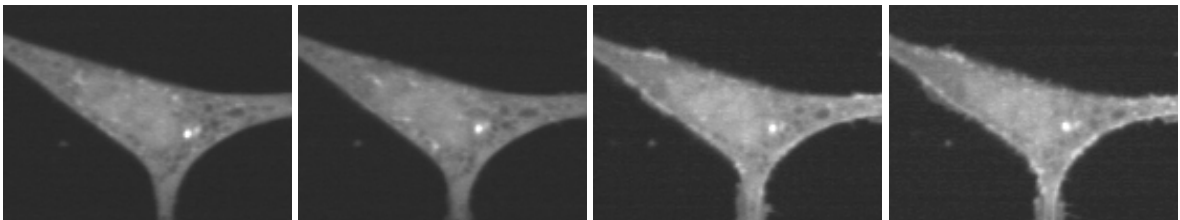
CNKSR2-PH (NM_177751)



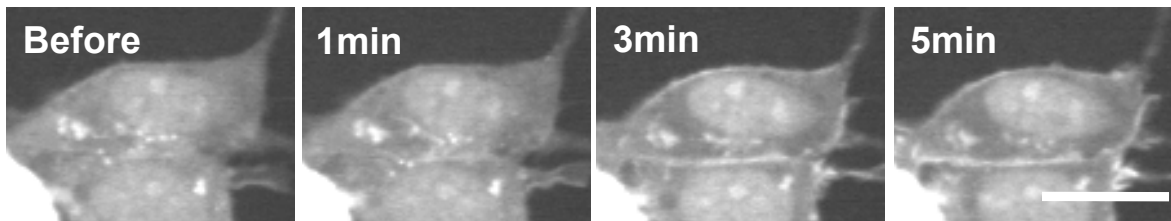
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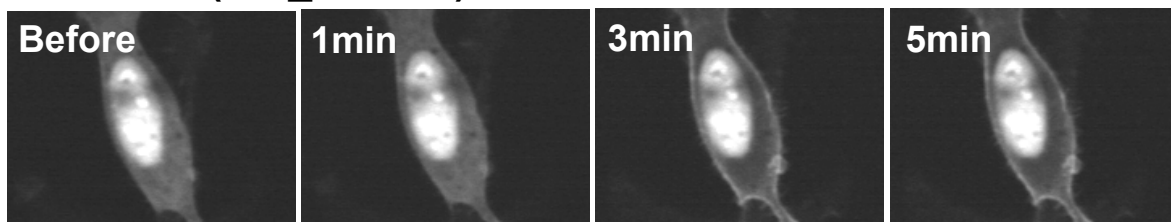
FGD6-PH2 (NM_053072)



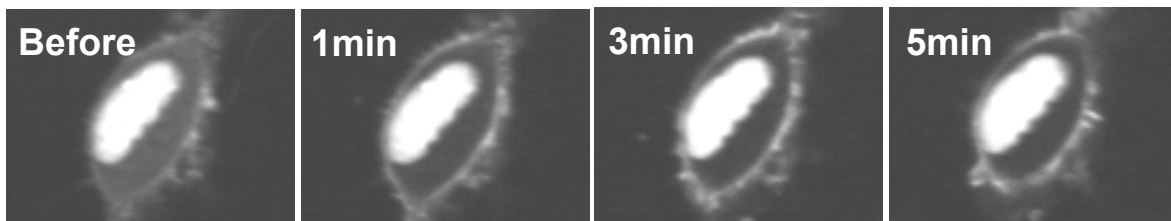
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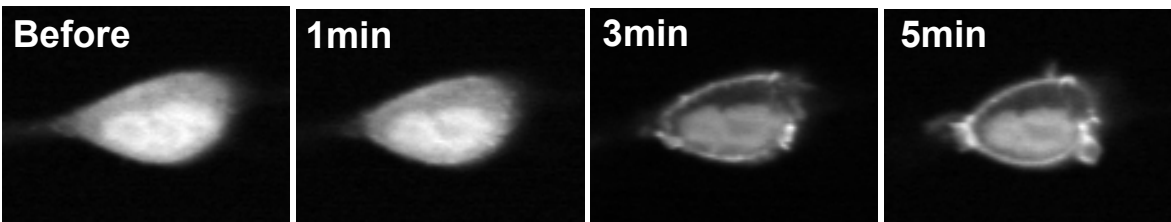
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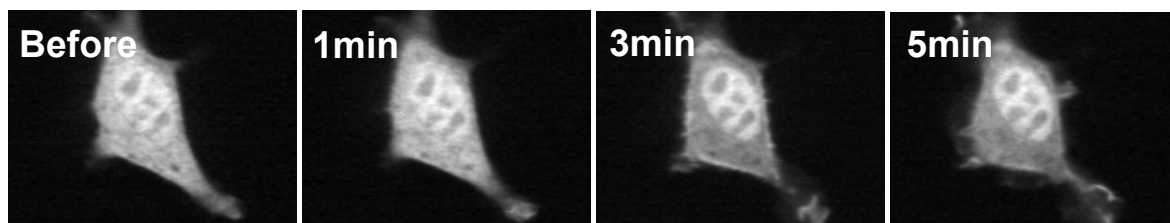
GAB2-PH (NM_010248)



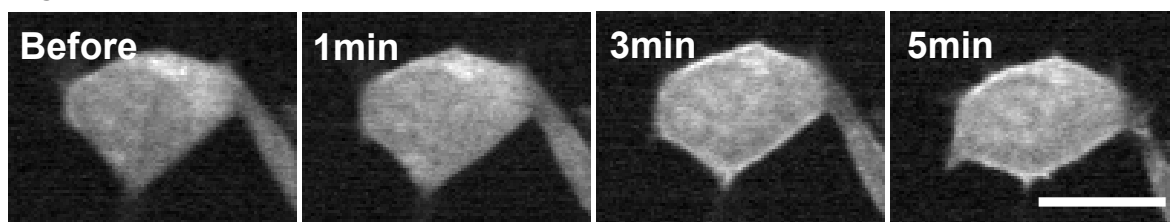
ITK-PH (NM_010583)



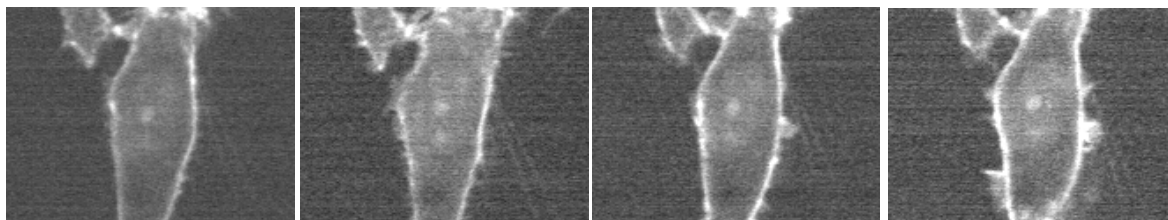
Myo10-PH (NM_019472)



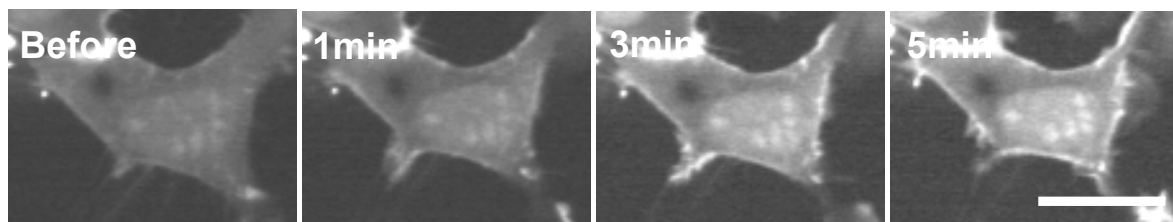
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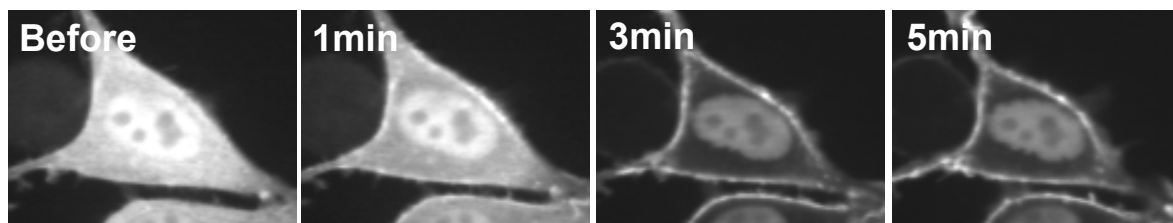
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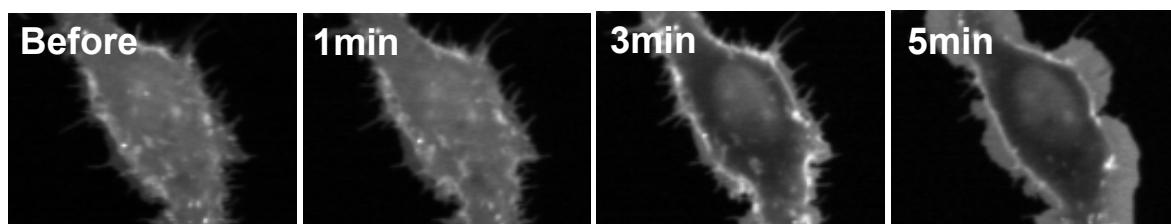
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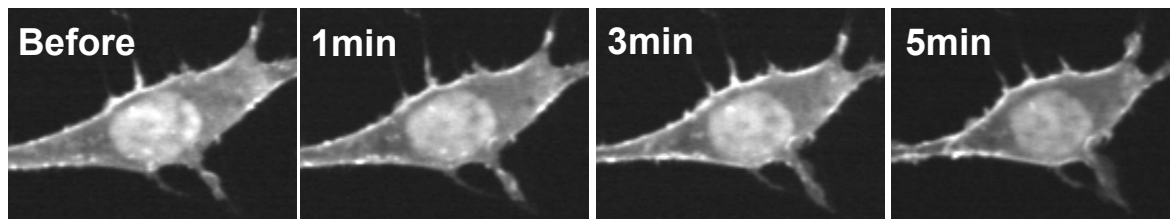
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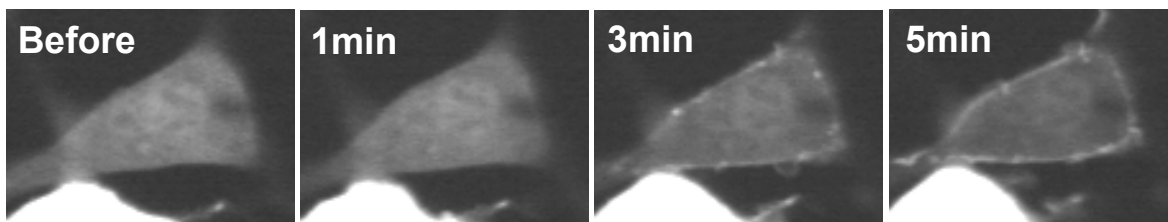
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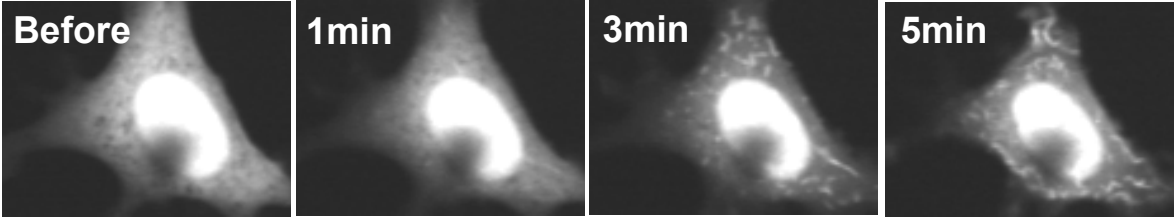
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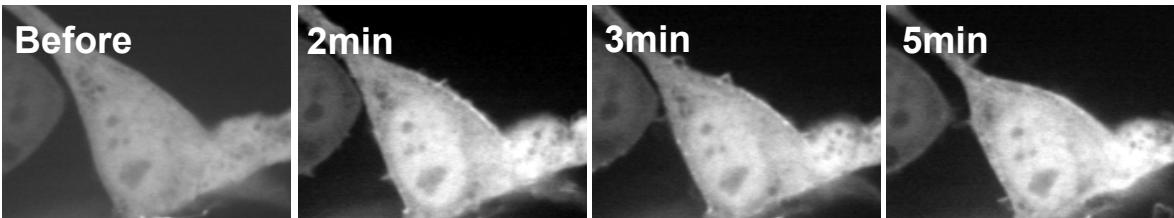
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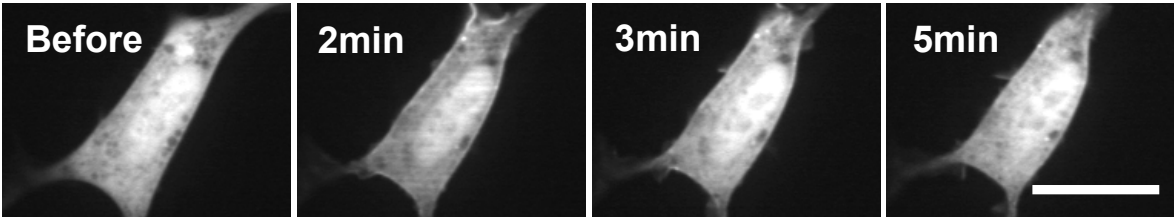
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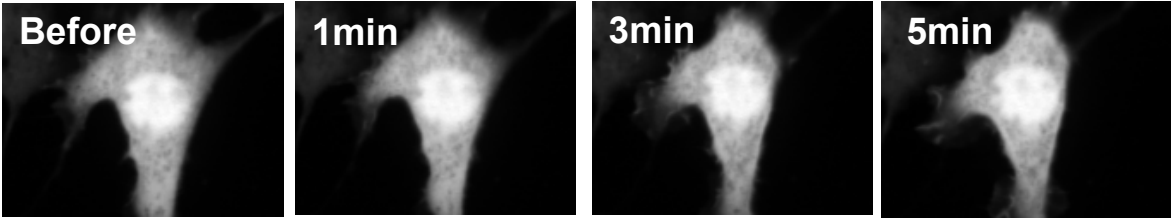
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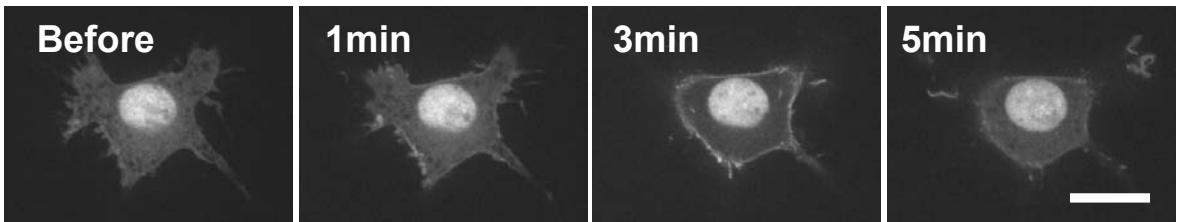
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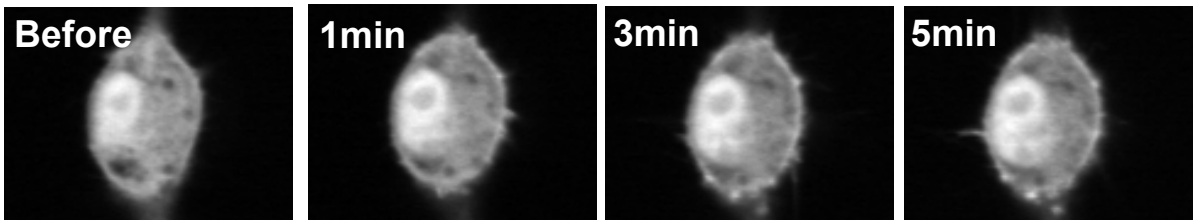
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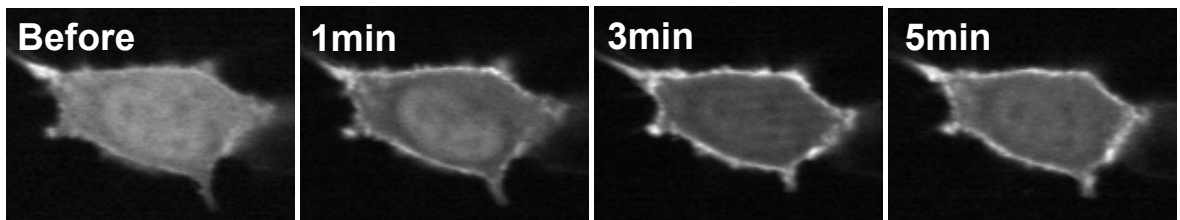
PSCD1-PH (NM_011180, imaged in RAW264.7 cells with c5a stimulation)



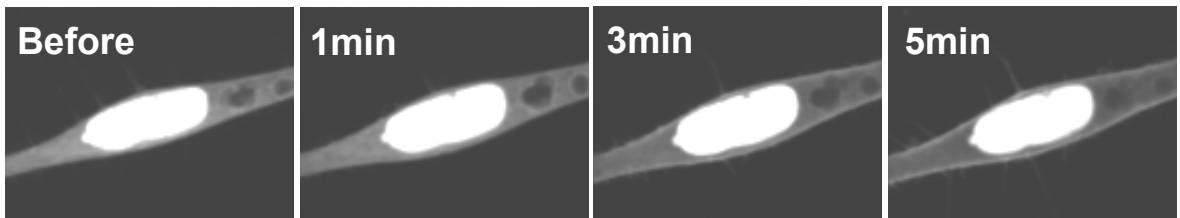
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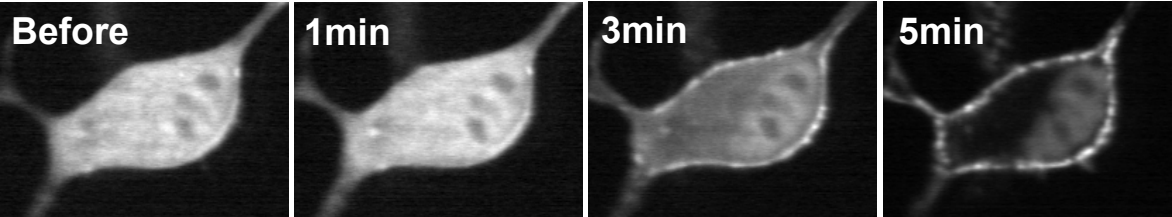
PSCD3-PH (NM_011182)



RASA2-PH (NM_053268)



SH3BP2-PH (NM_011893)



TEC-PH (AK139329, BC037071)

