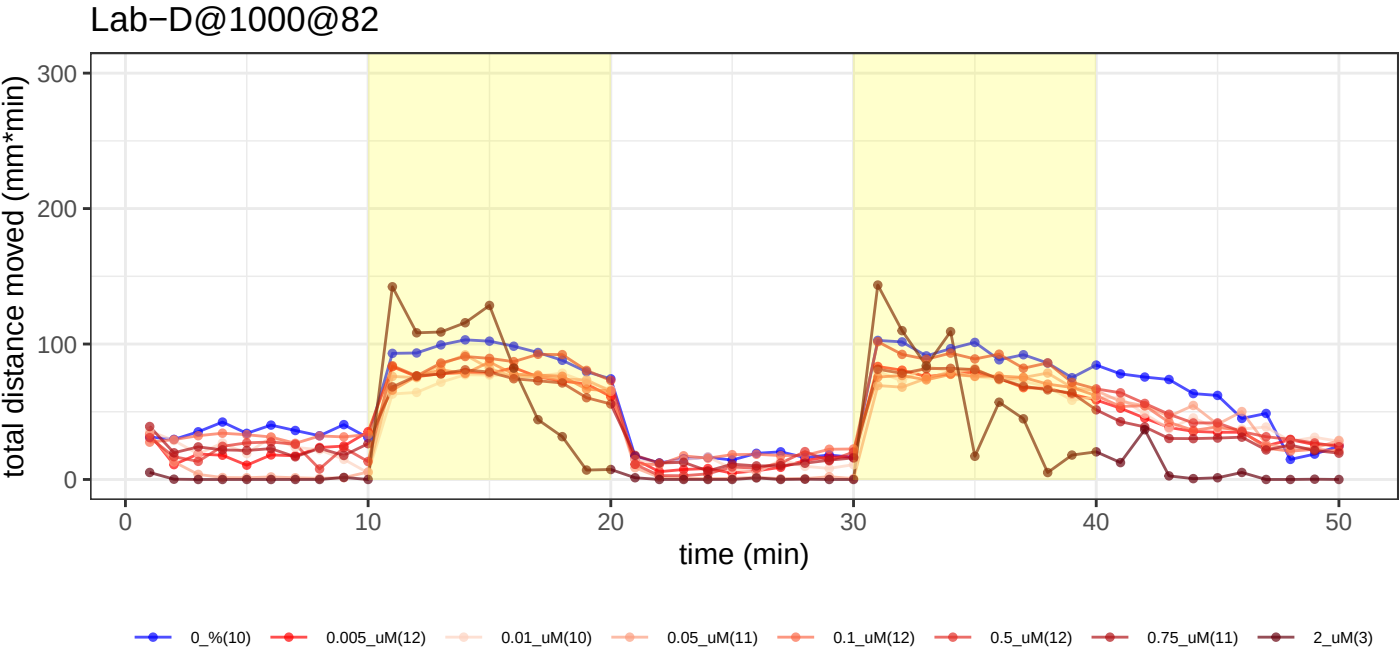
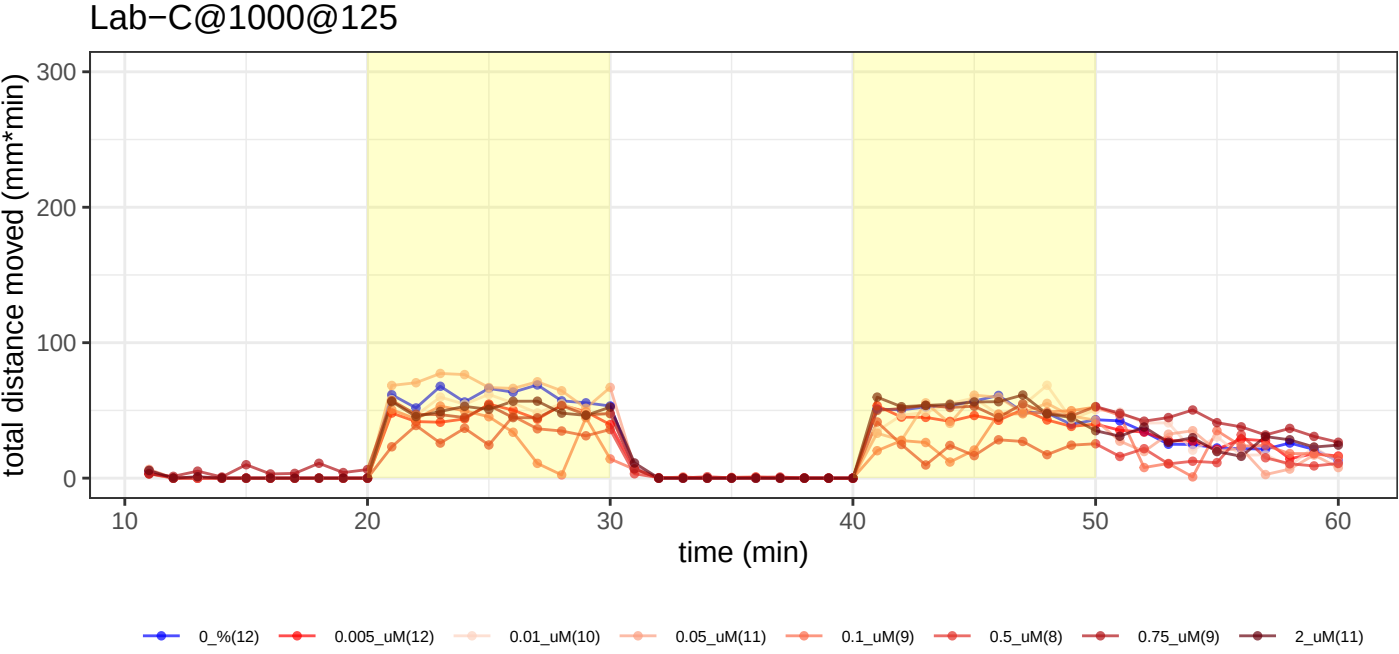
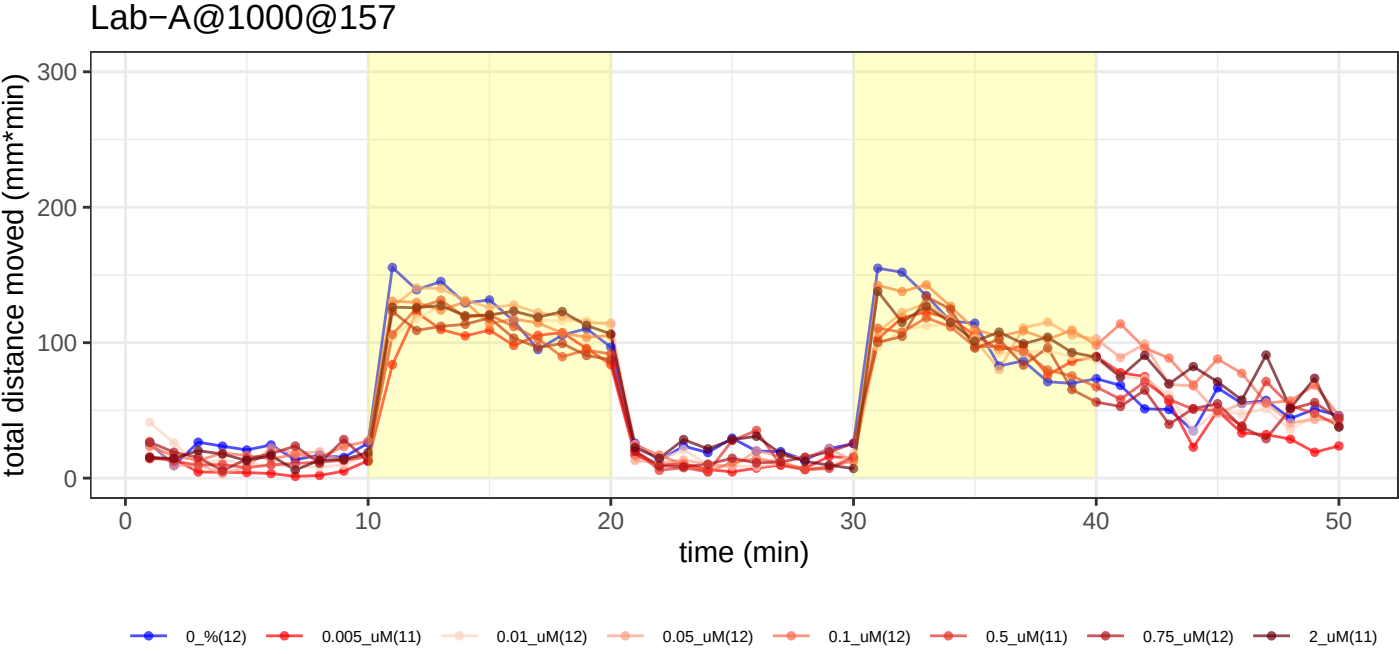
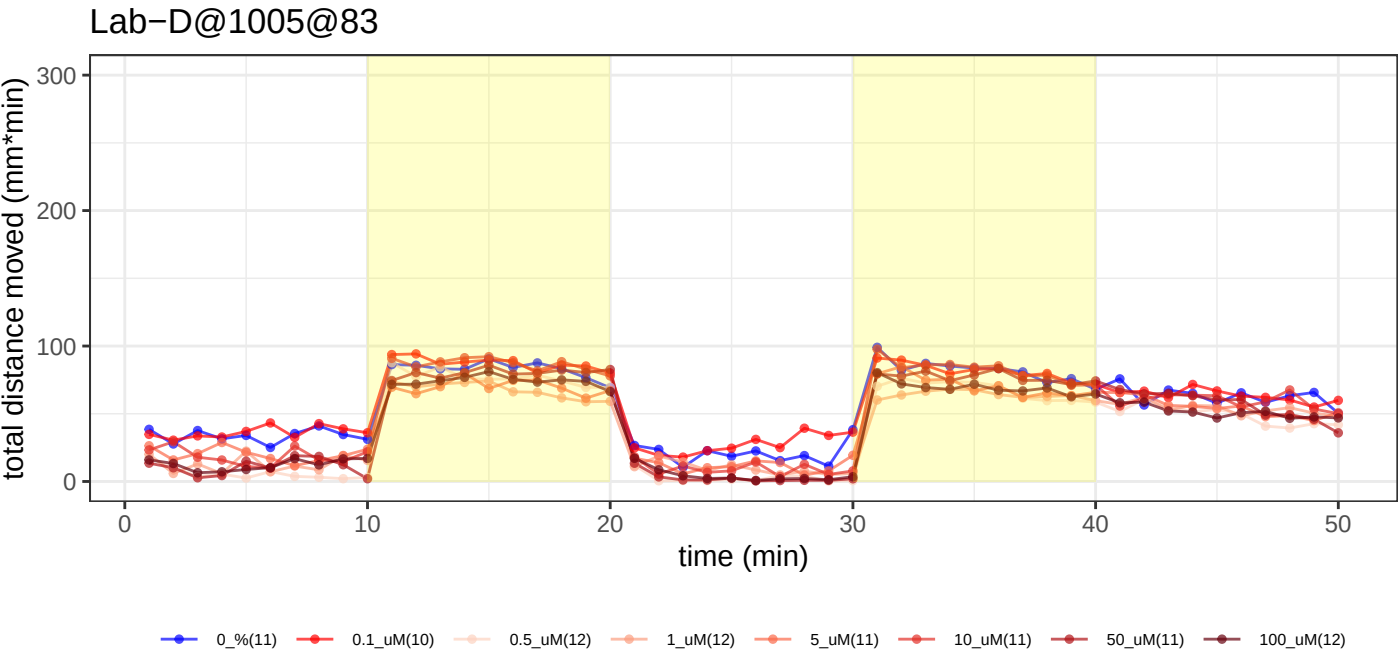
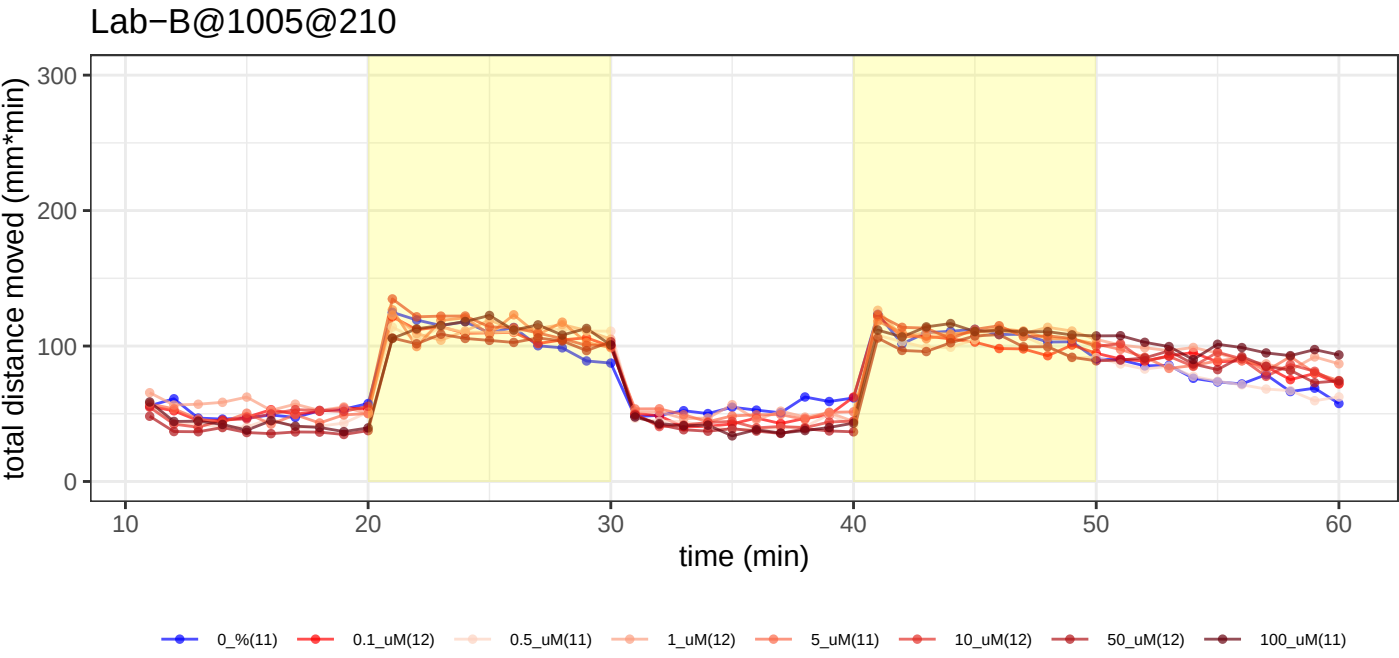
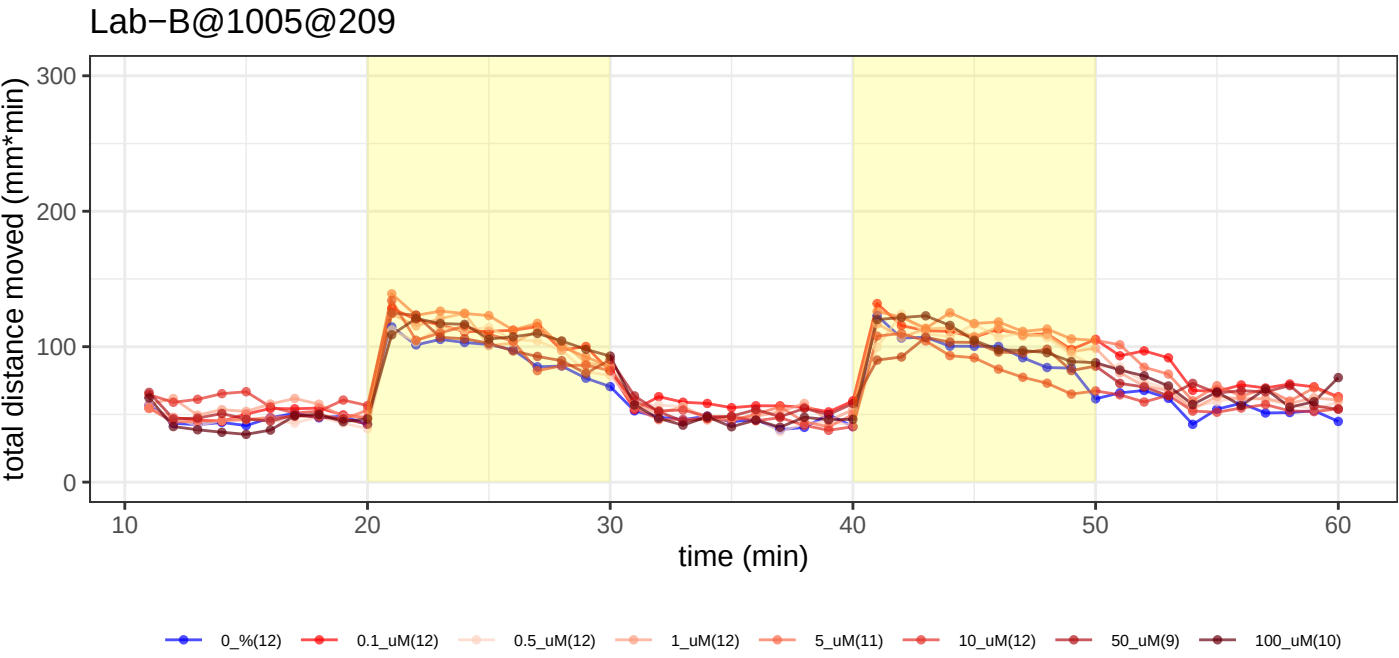
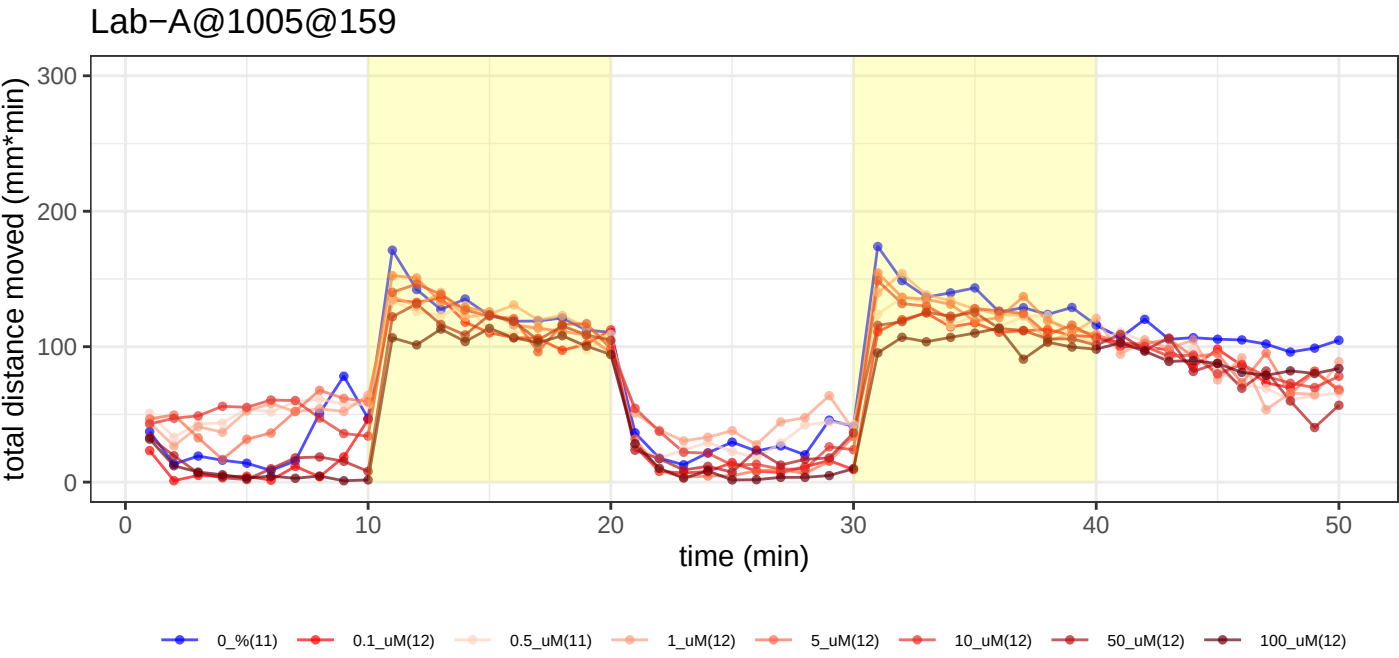


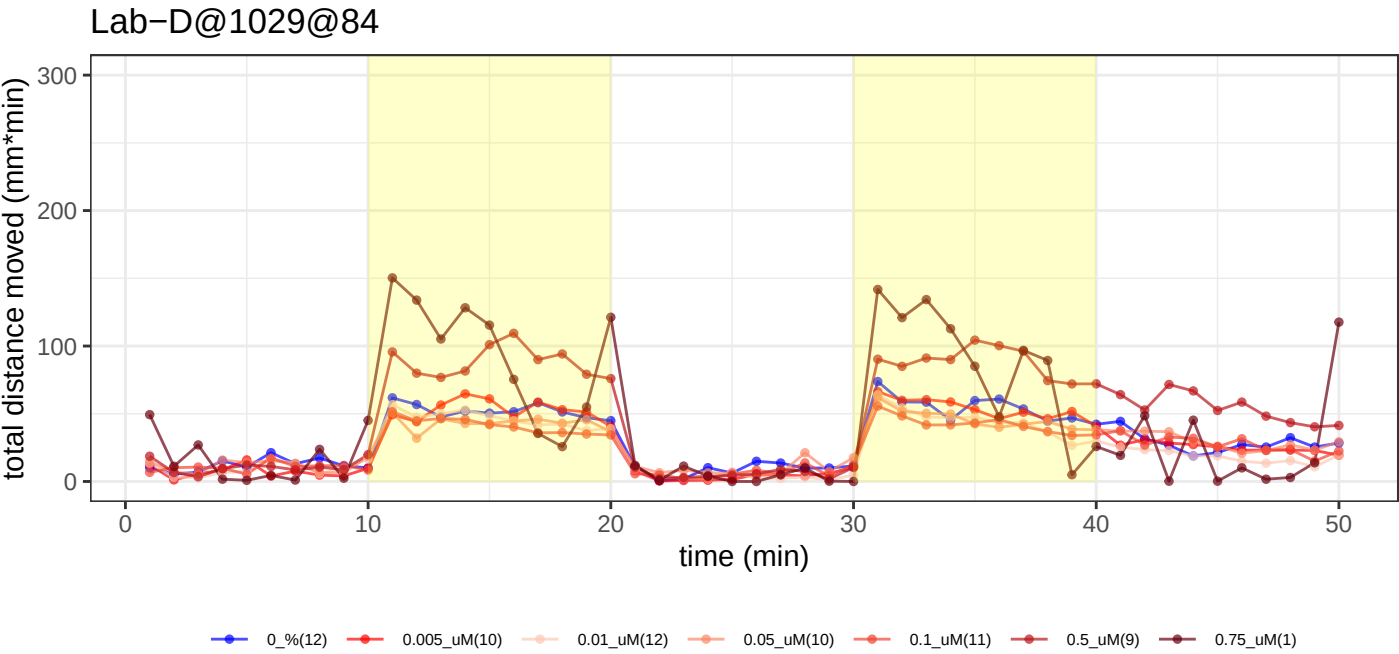
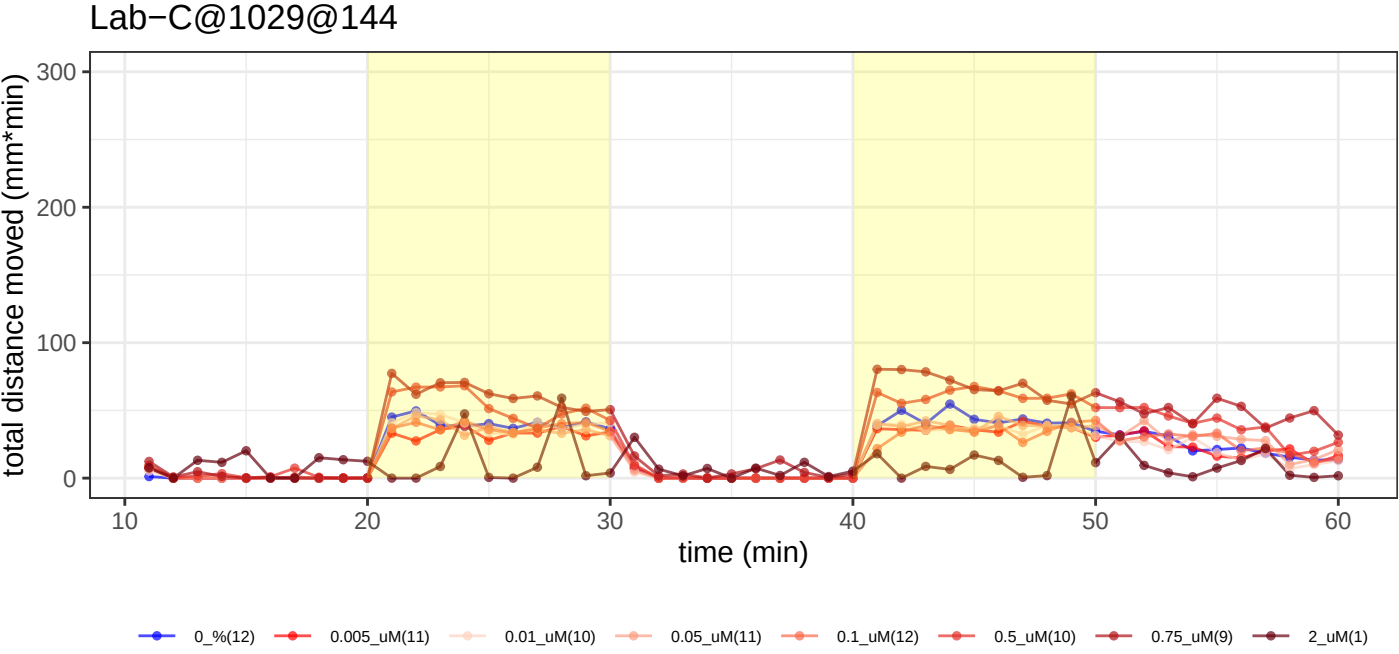
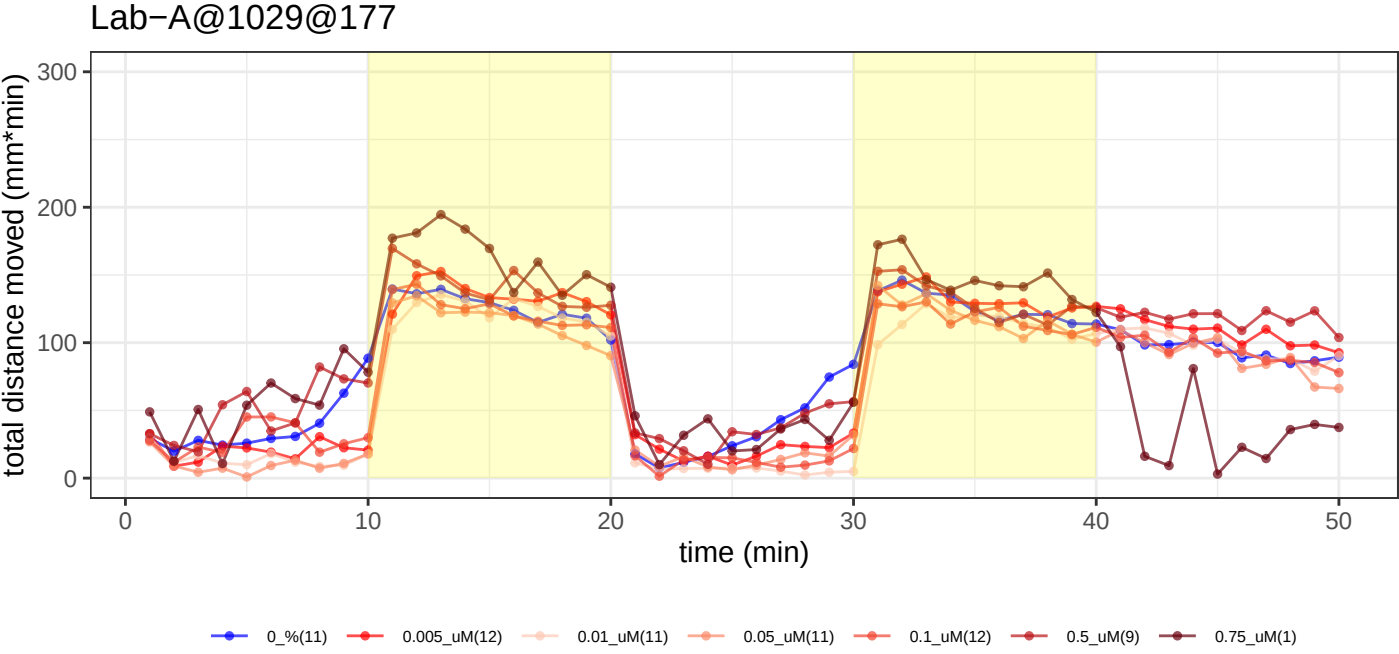
Tris(1,3-dichloro-2-propyl) phosphate



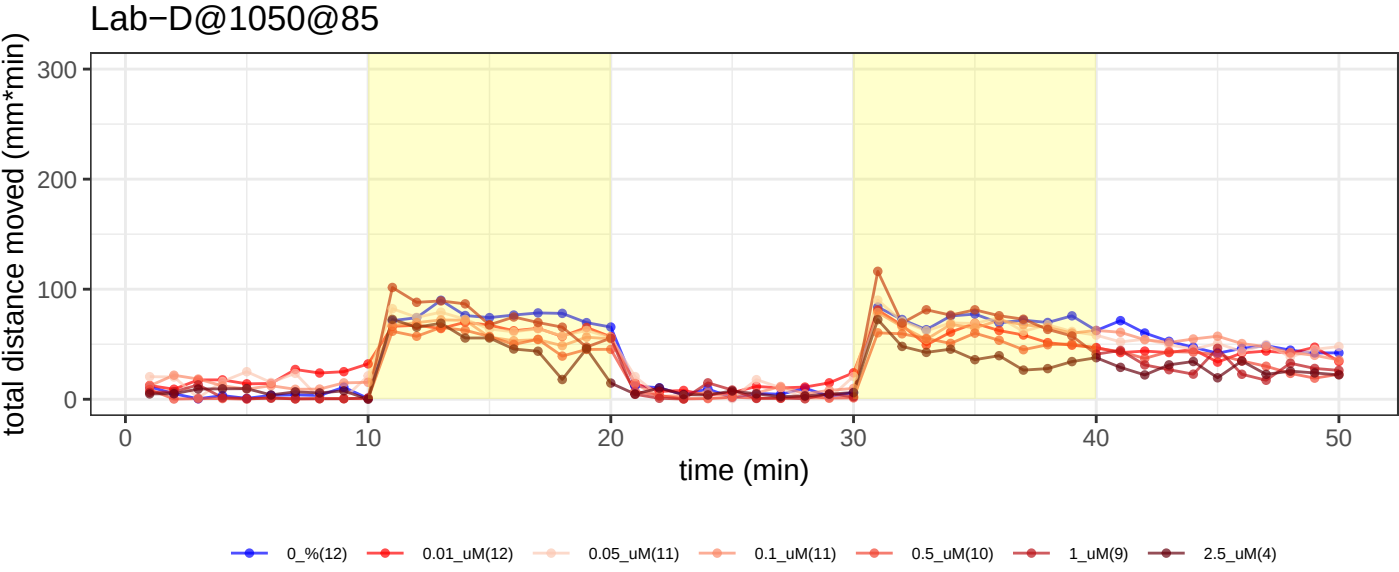
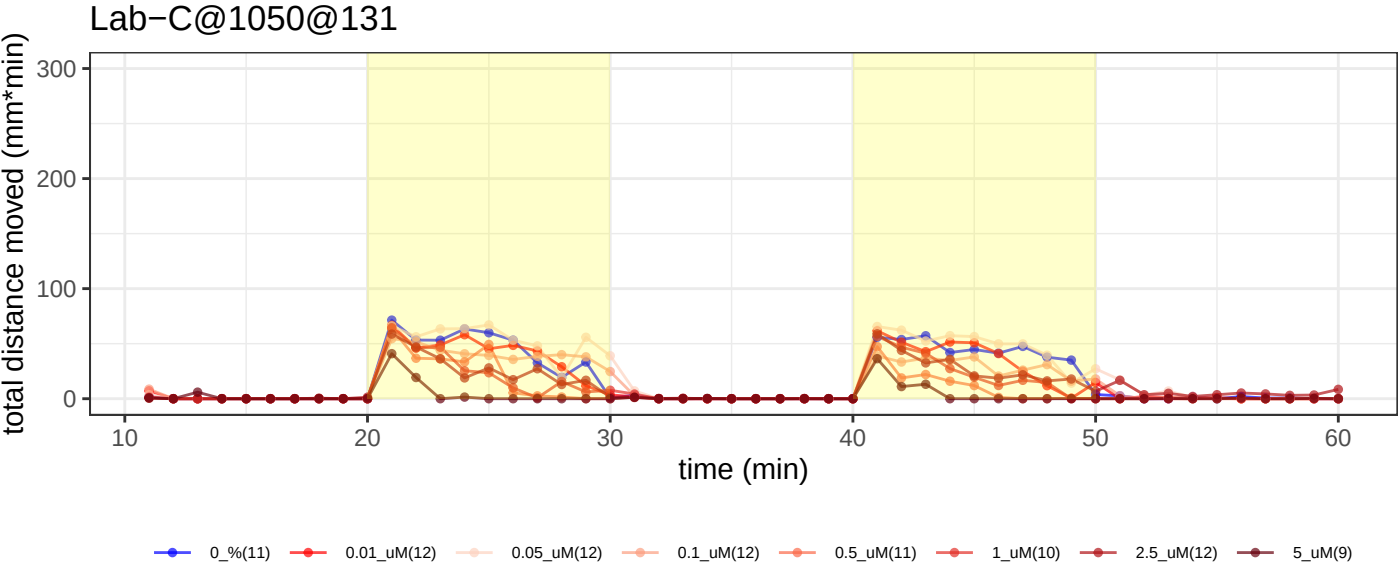
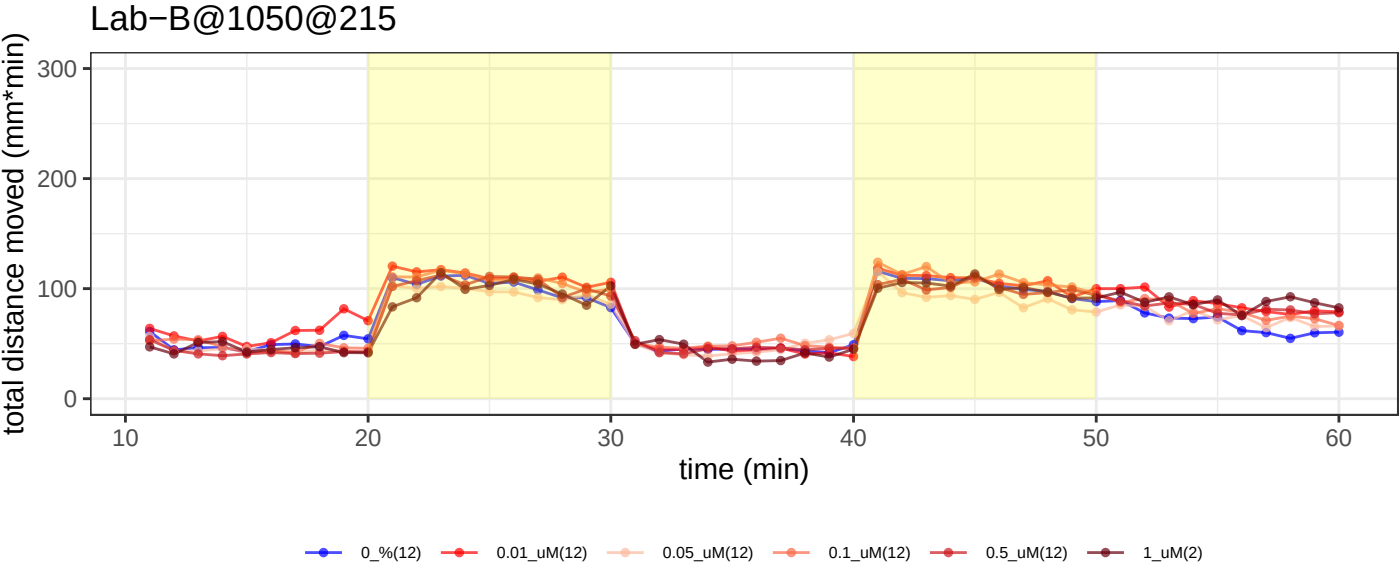
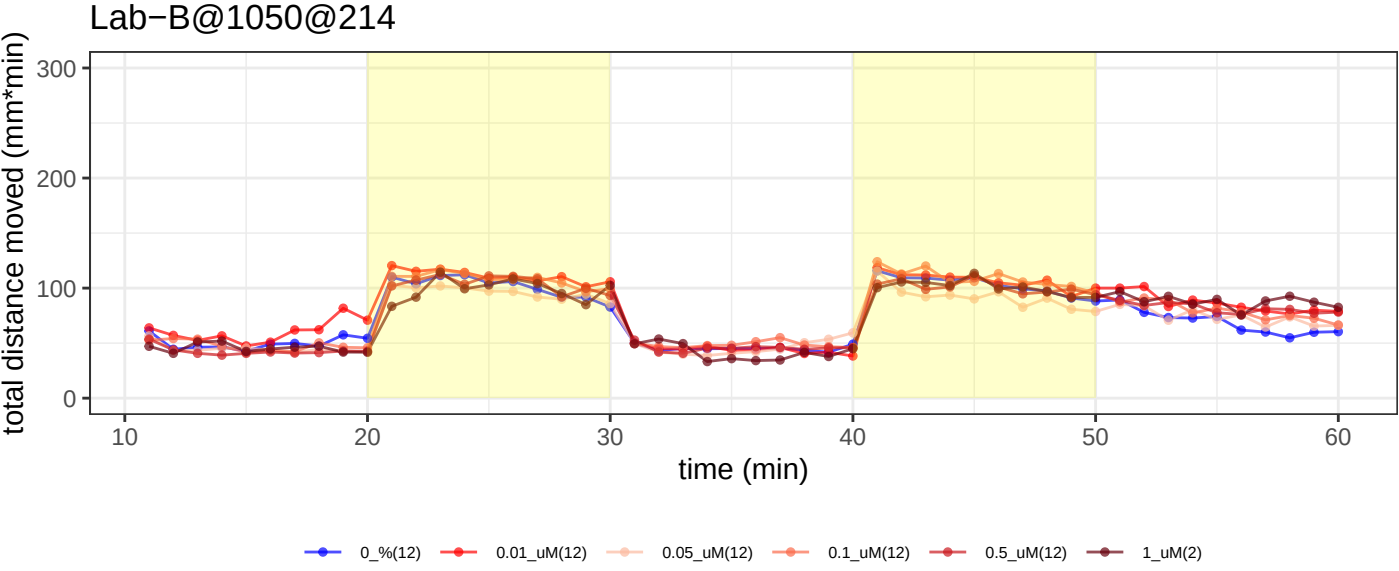
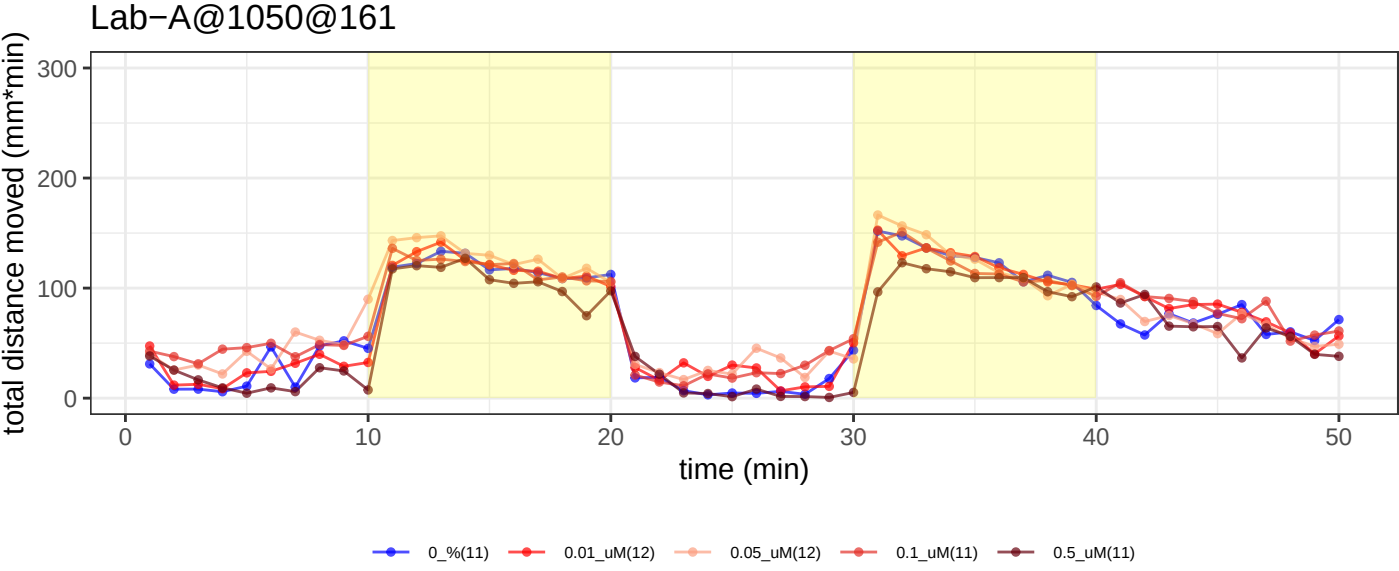
Acetamiprid



Cypermethrin

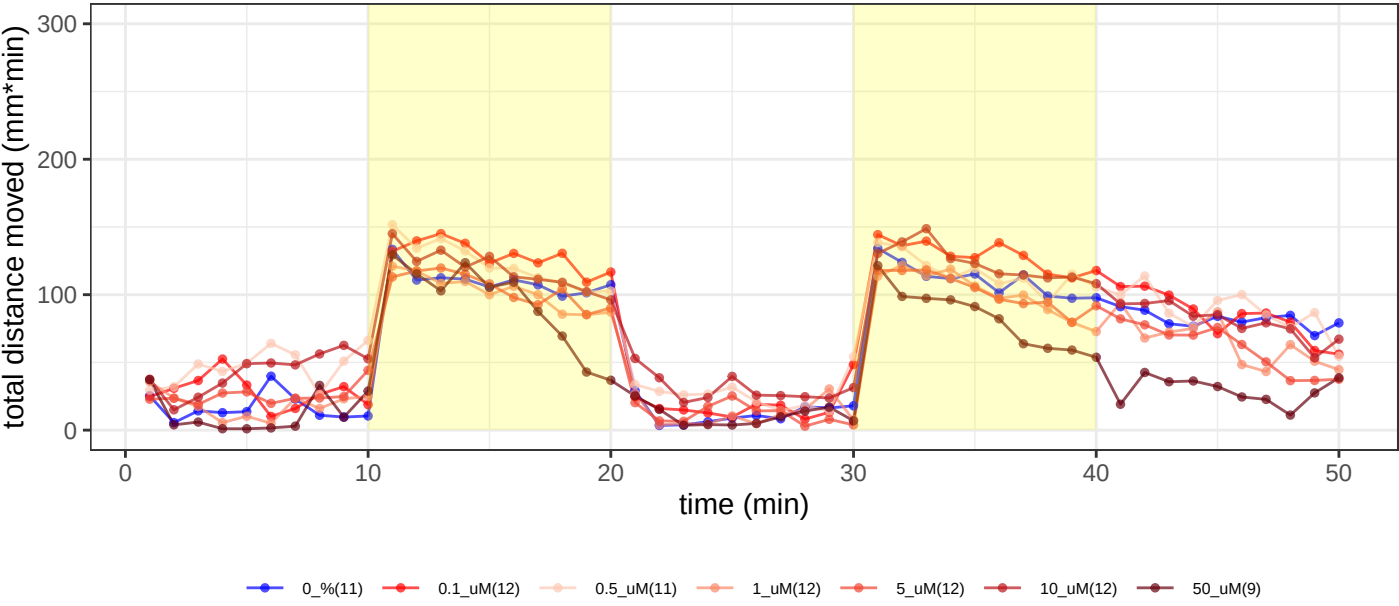


Triphenyl phosphates isopropylated

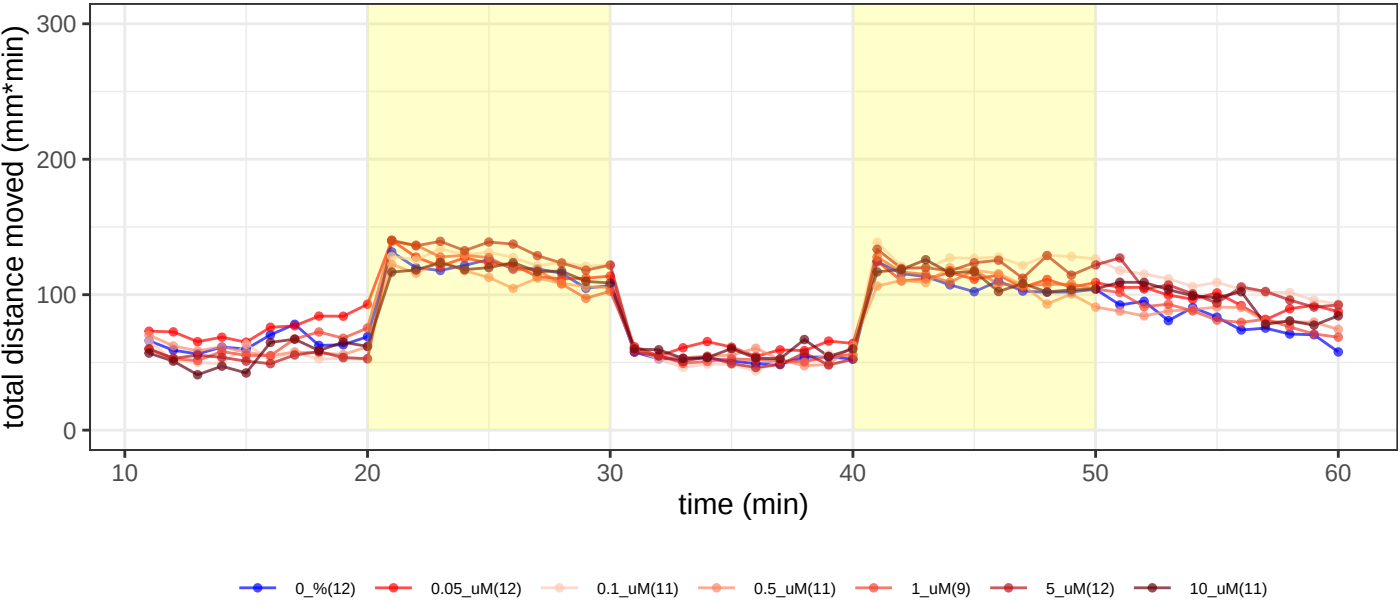


Tris(2-chloroisopropyl)phosphate

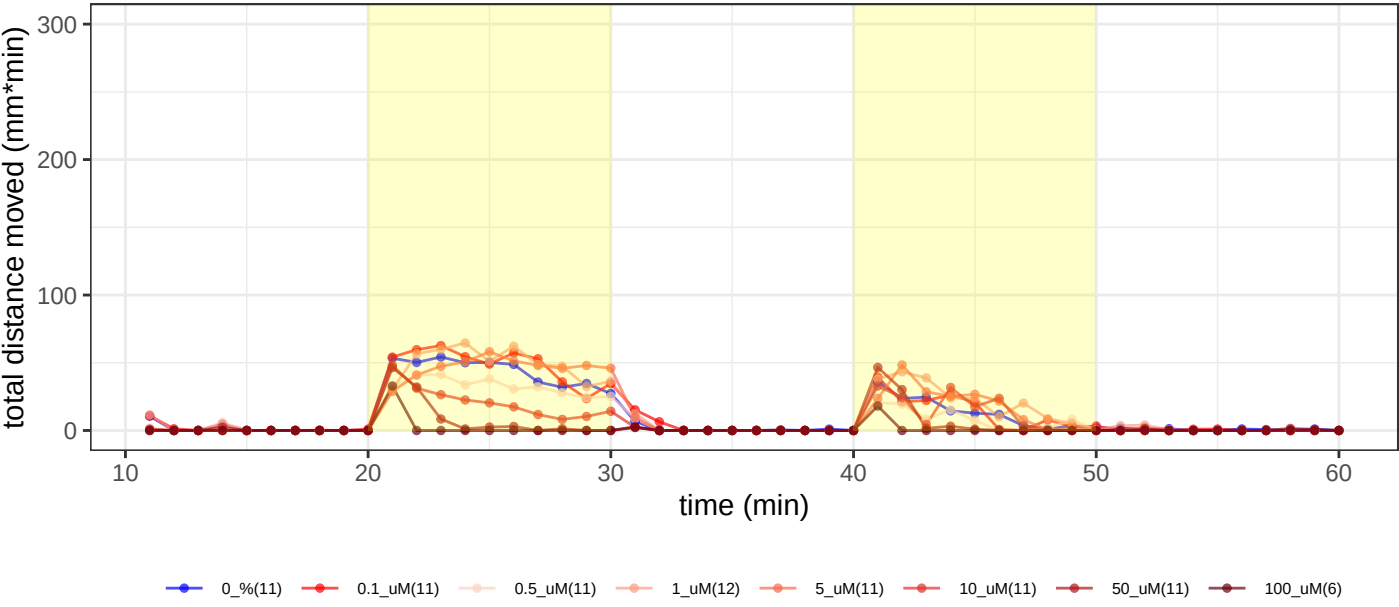
Lab-A@1056@154



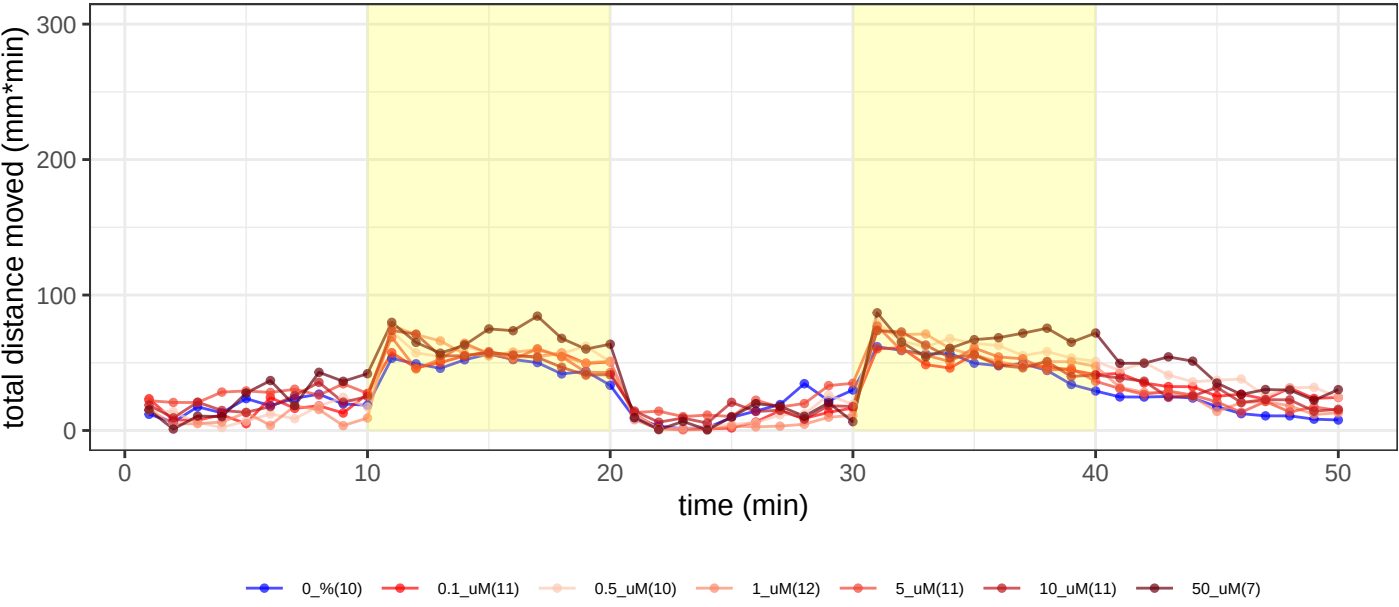
Lab-B@1056@201



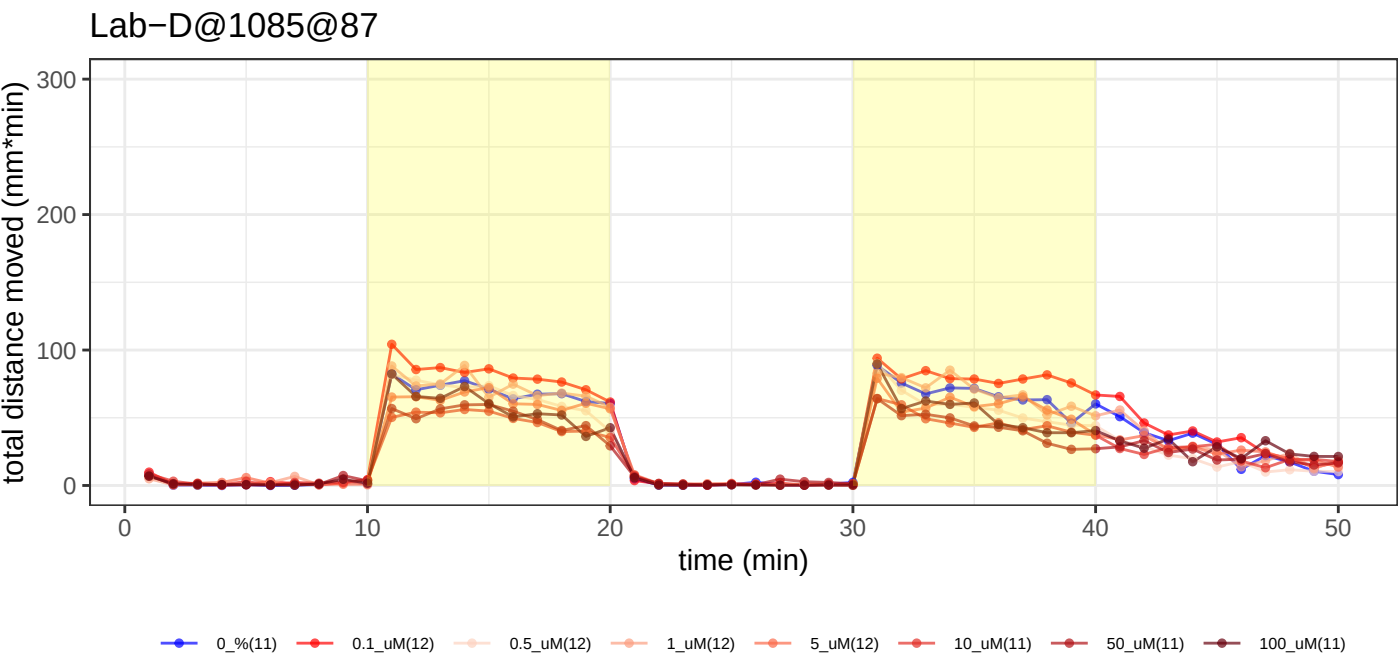
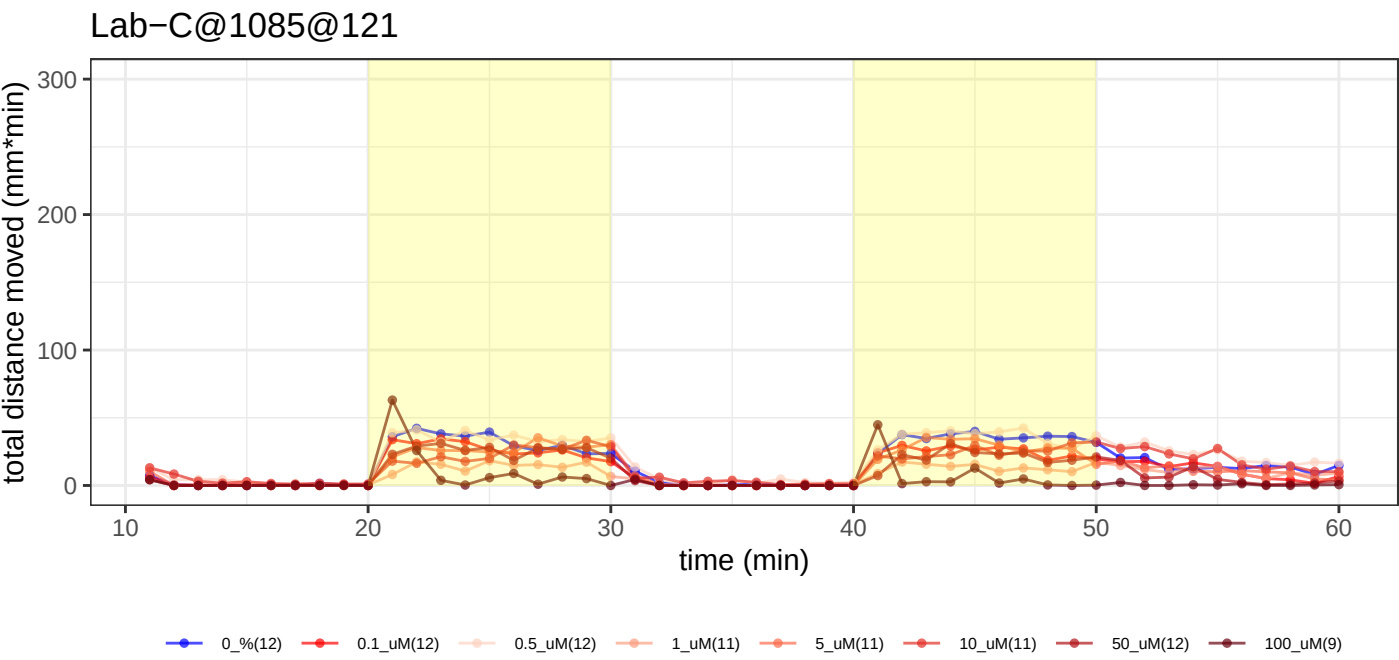
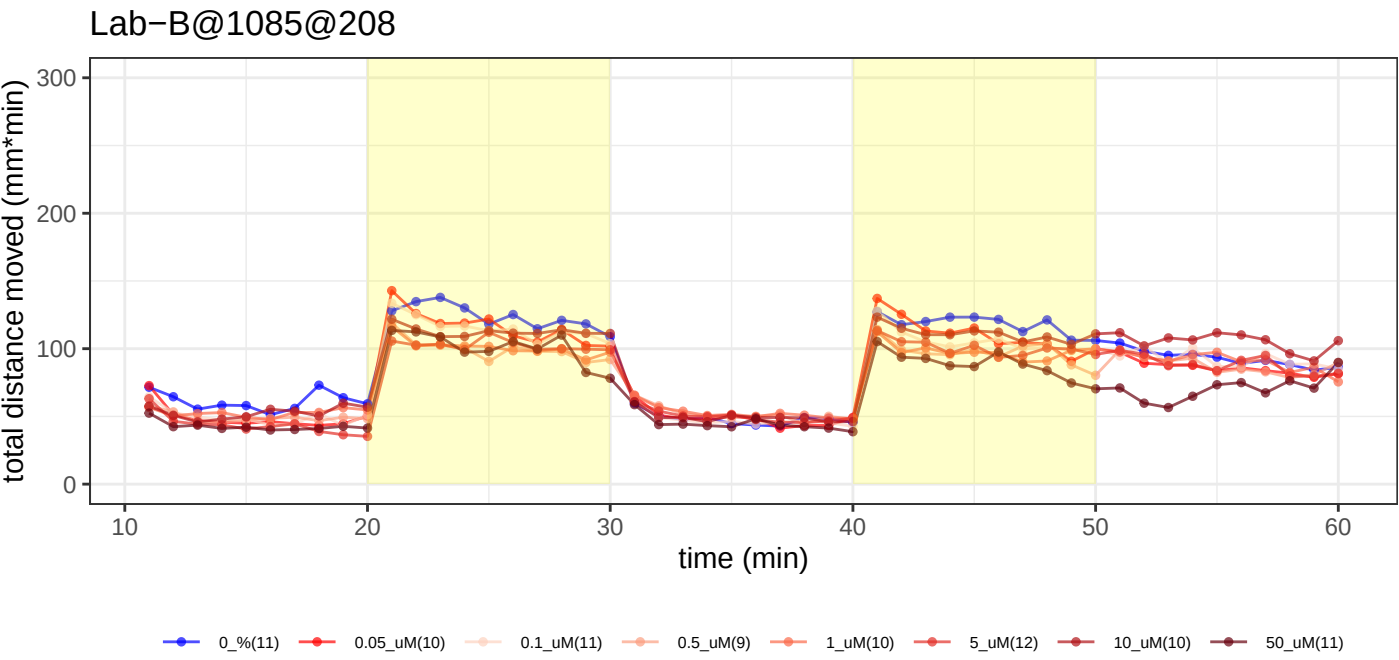
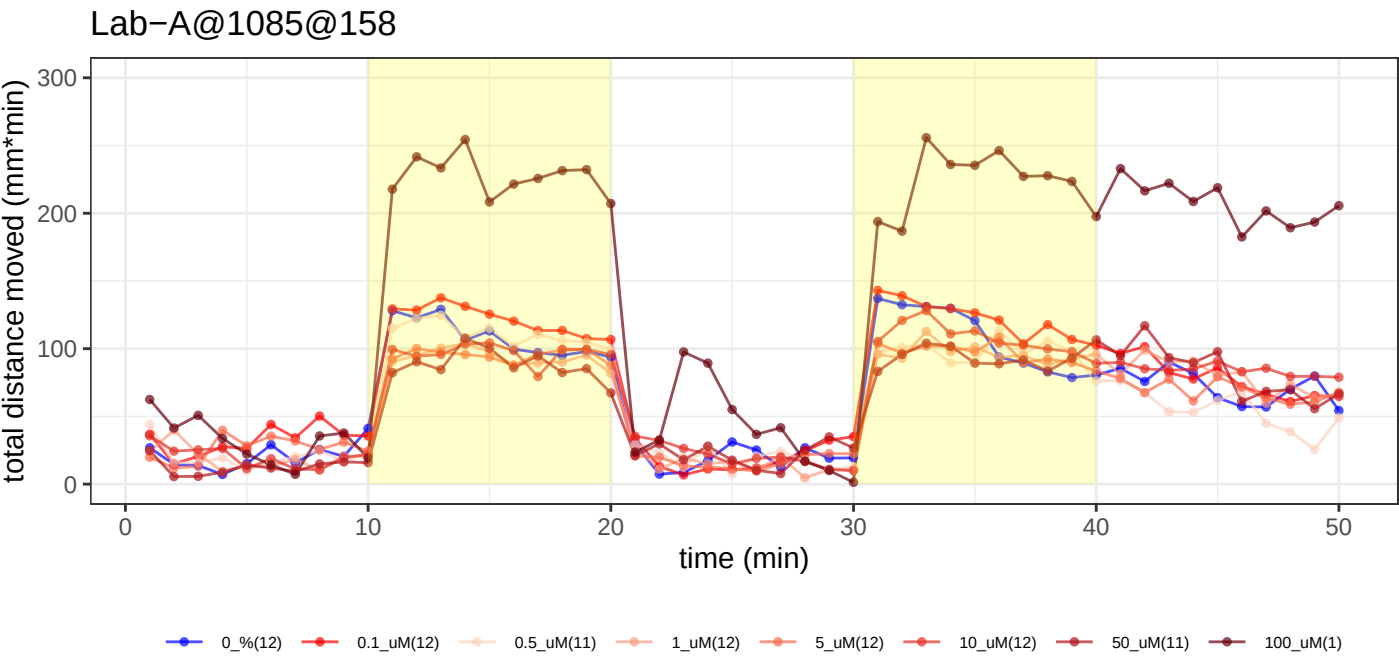
Lab-C@1056@122



Lab-D@1056@86

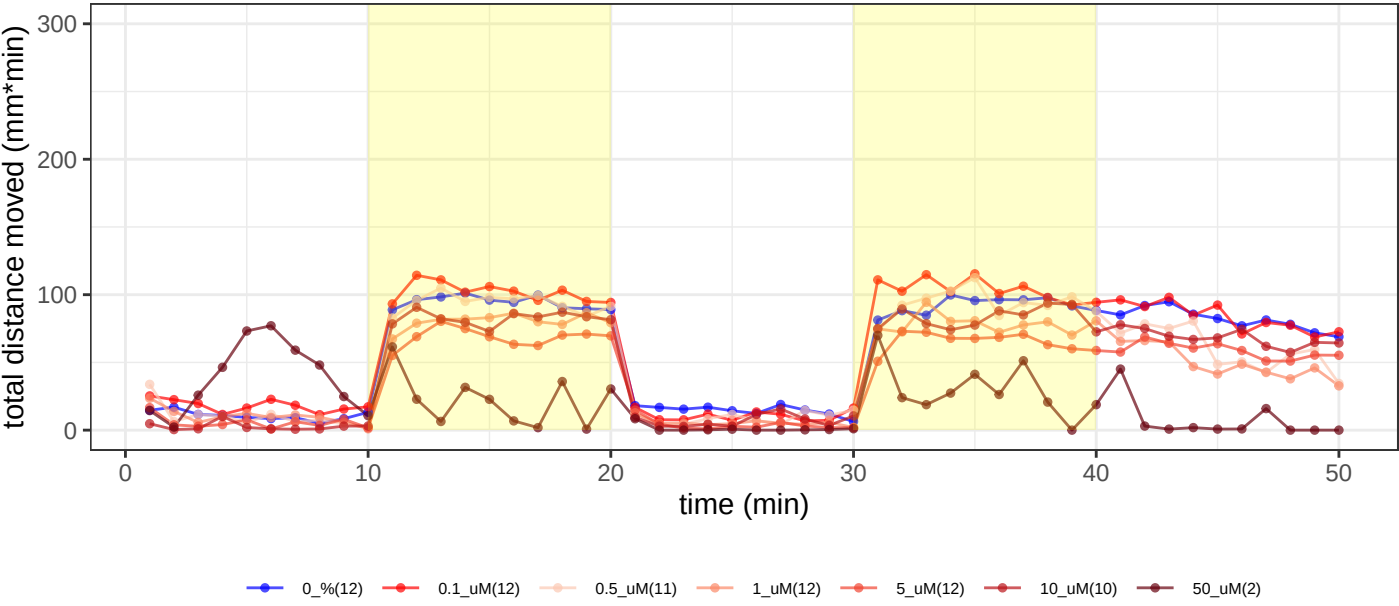


Diazinon

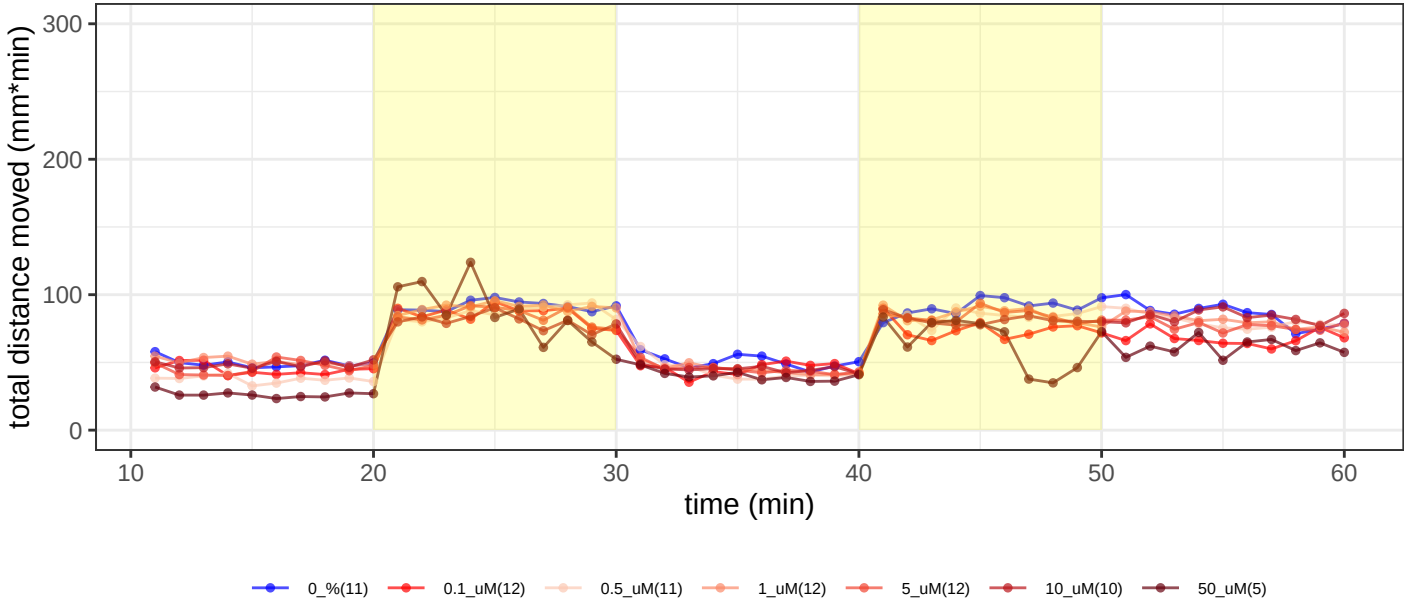


Trichlorfon

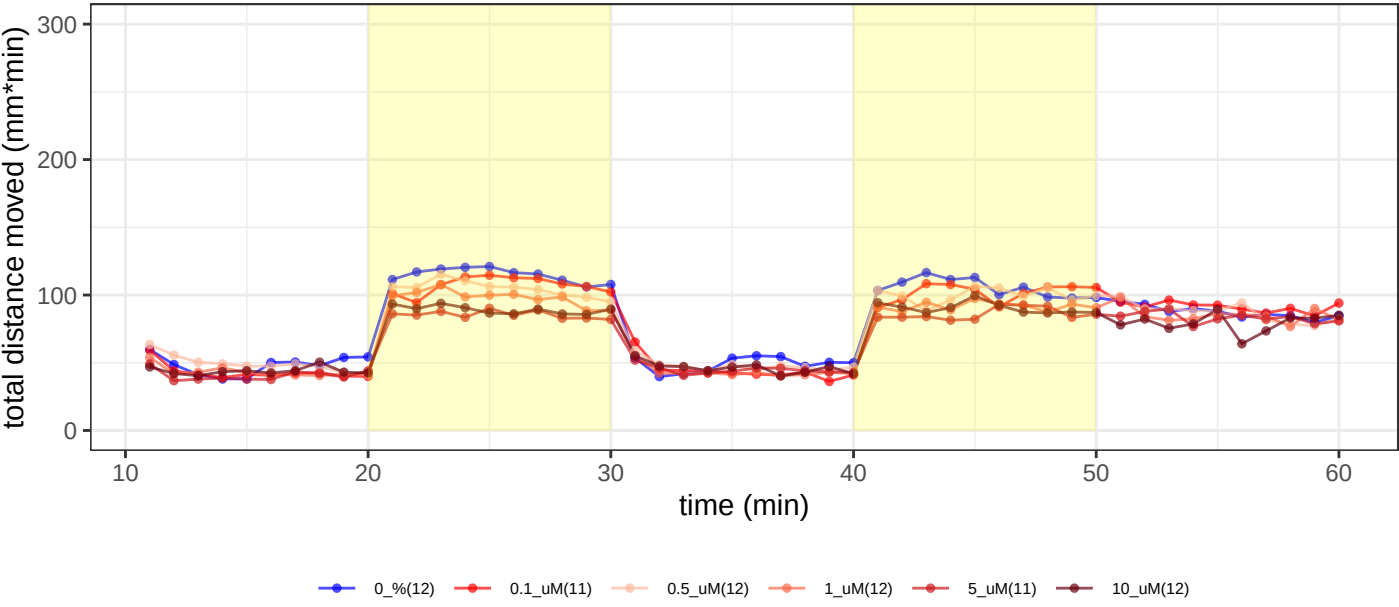
Lab-A@1087@168



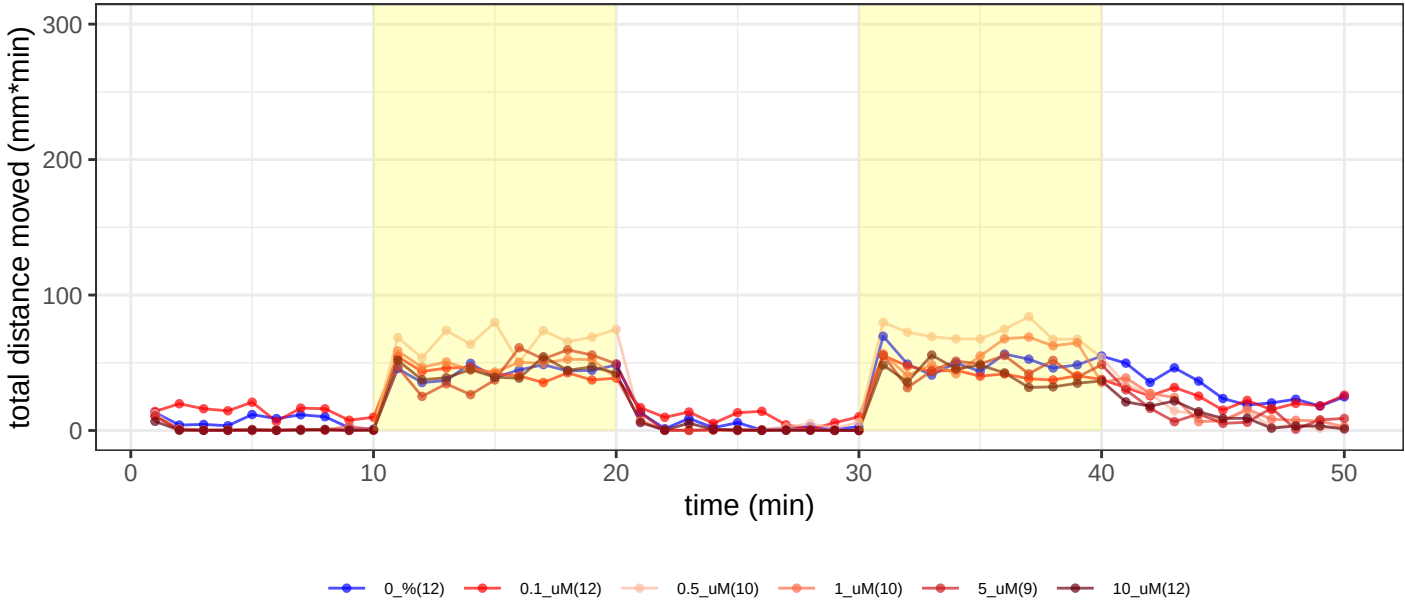
Lab-B@1087@216



Lab-B@1087@217

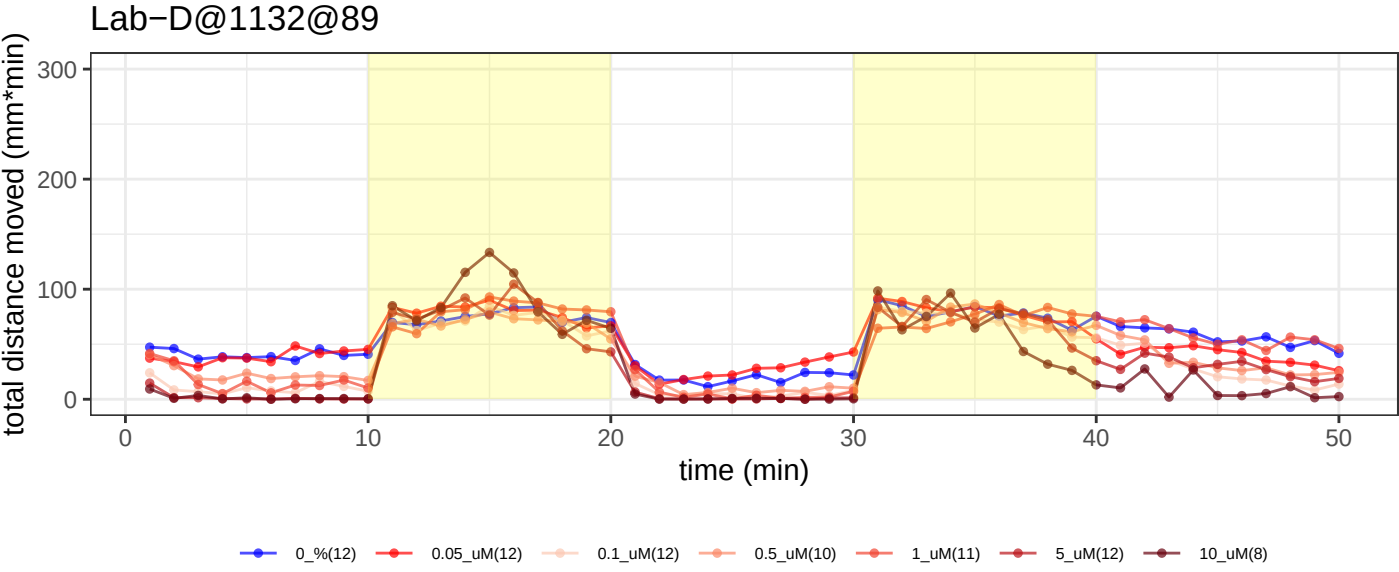
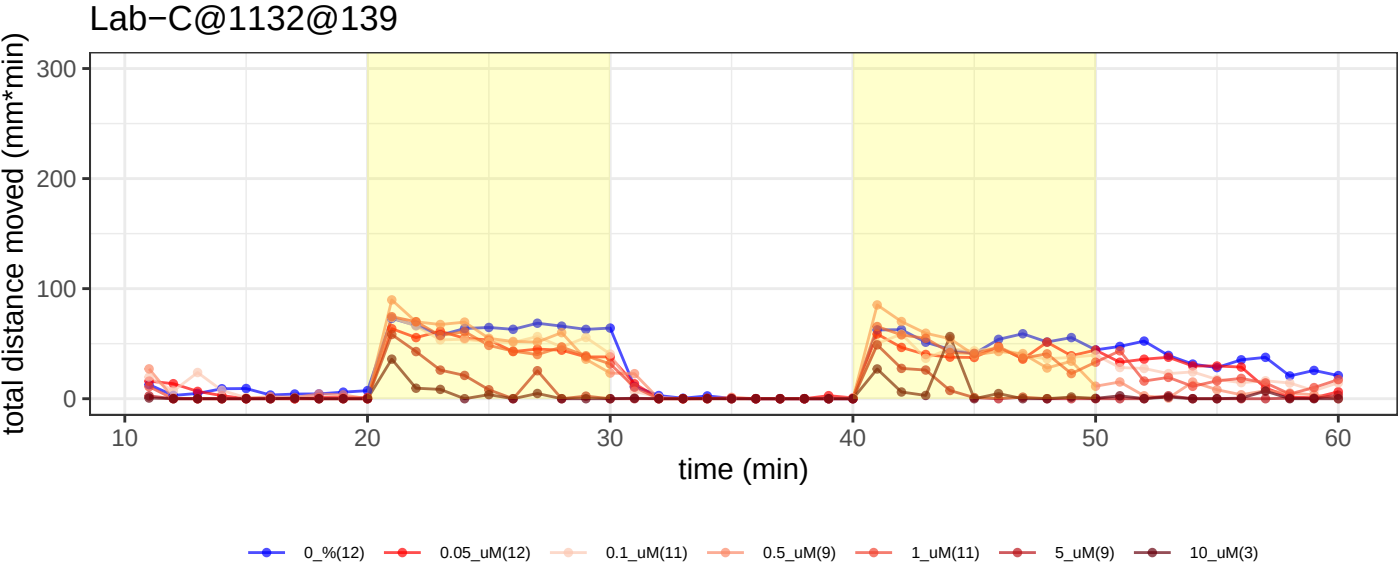
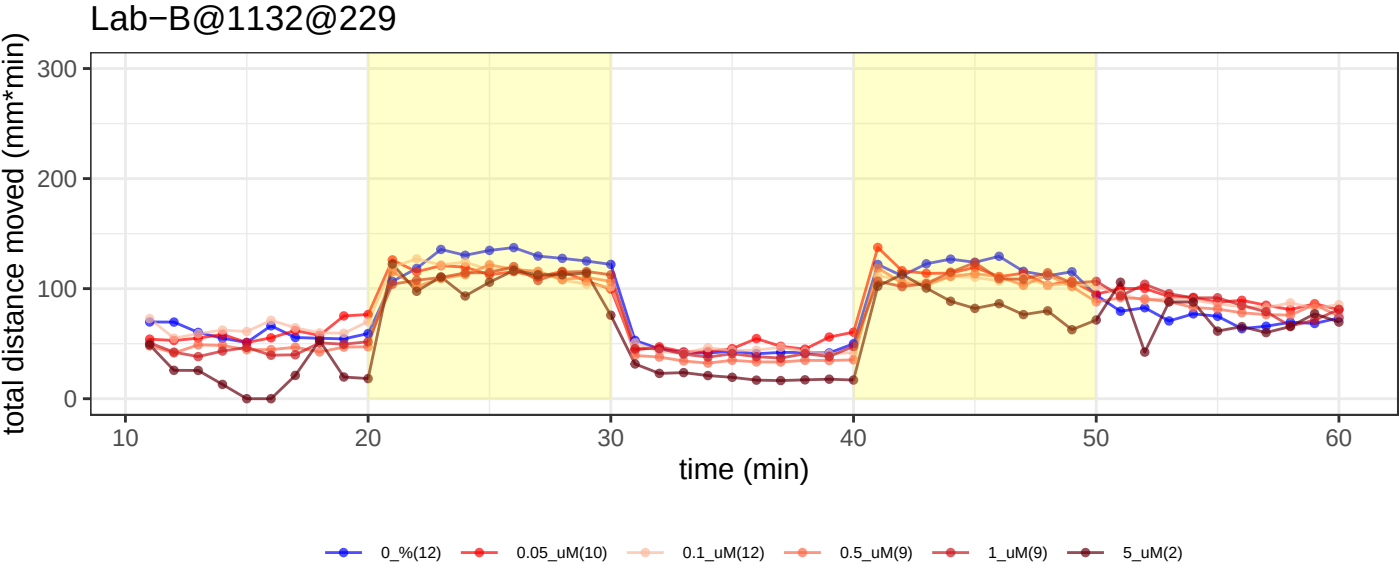
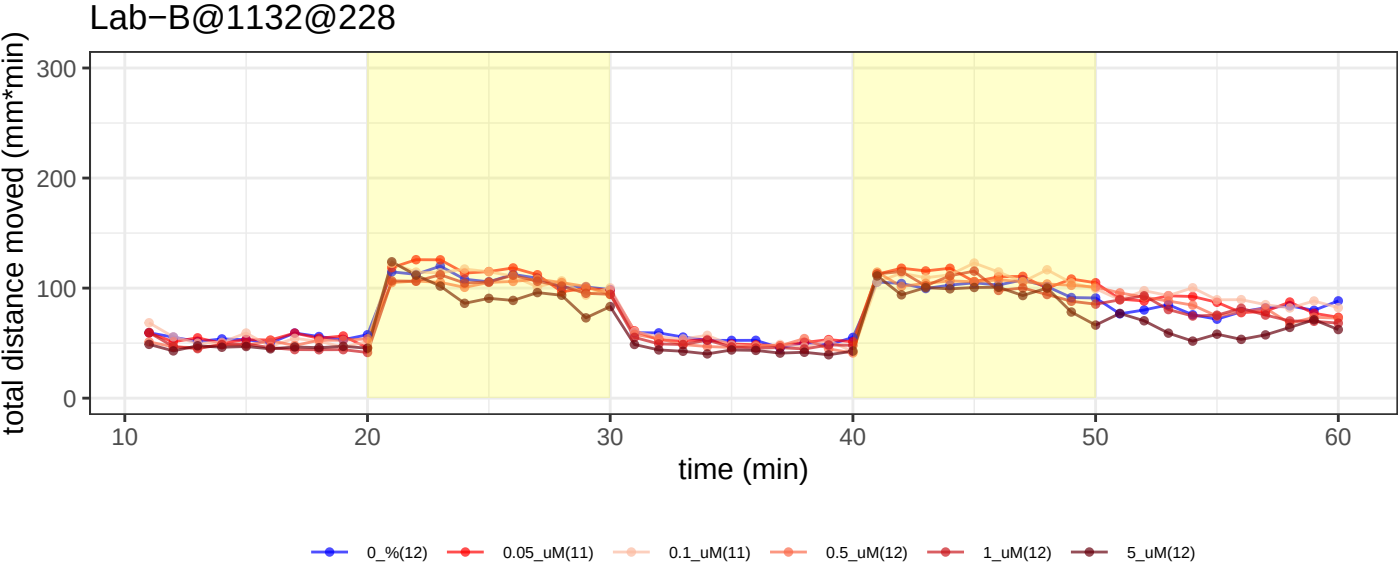
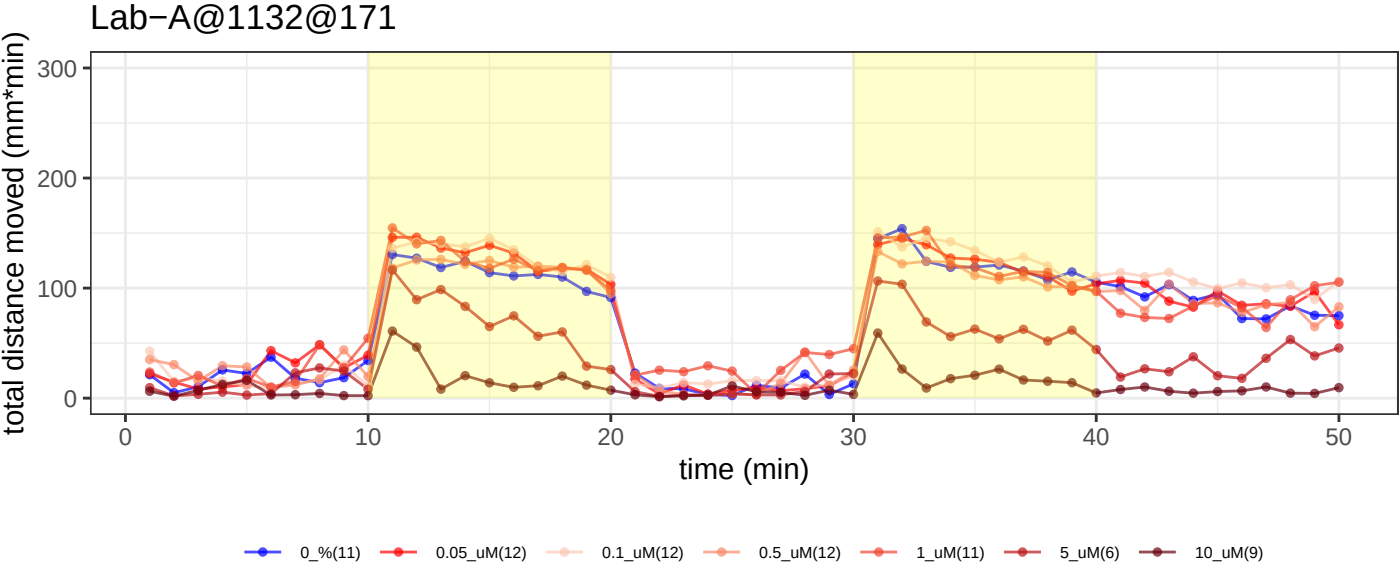


Lab-D@1087@88



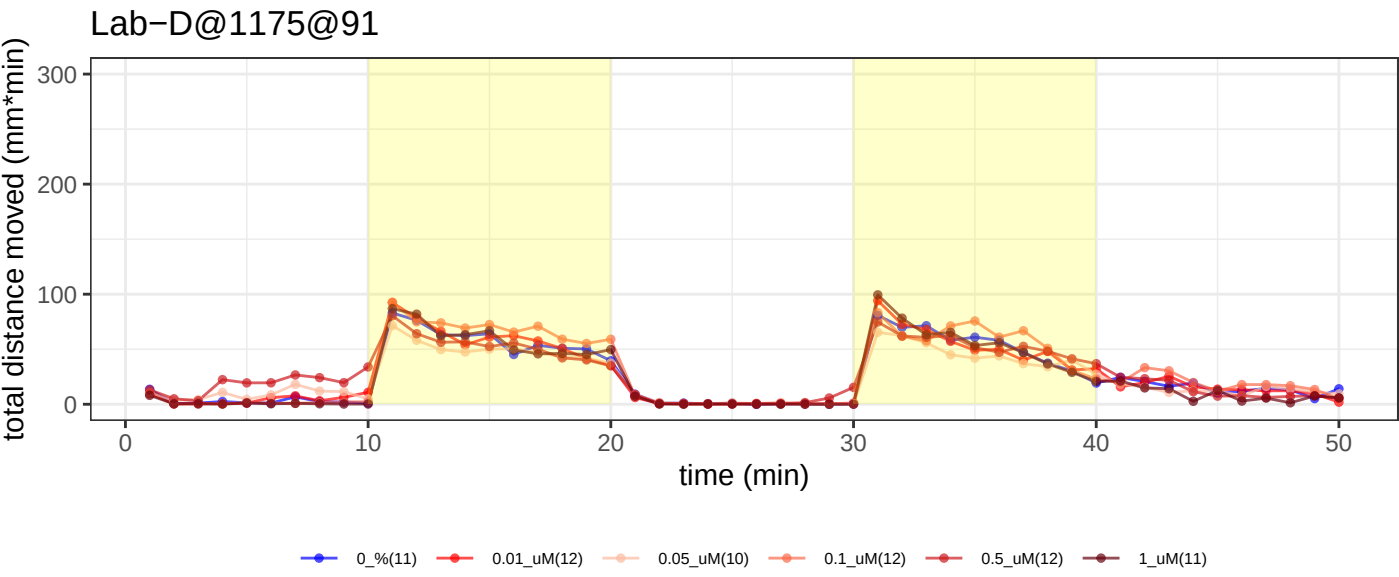
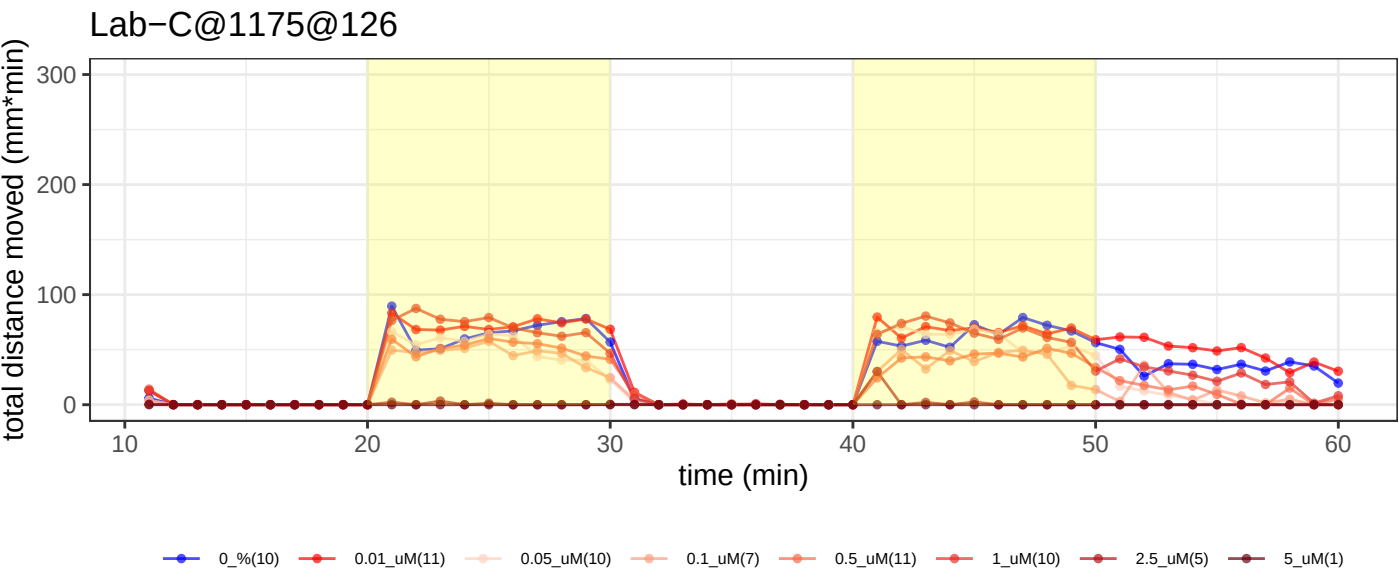
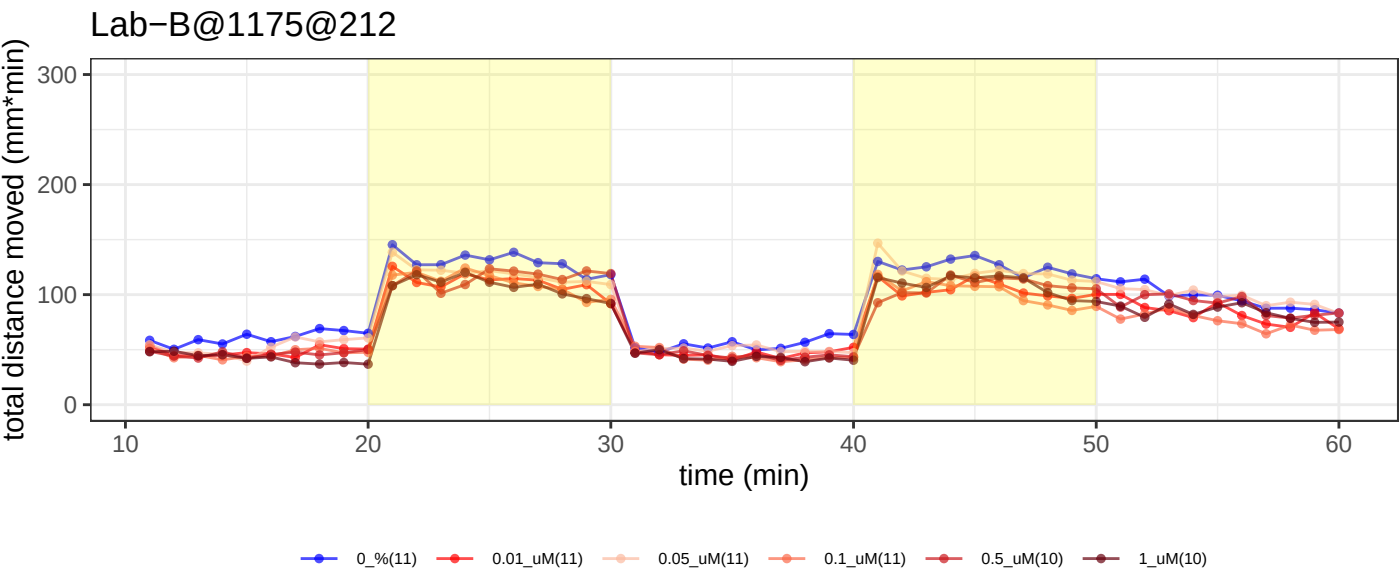
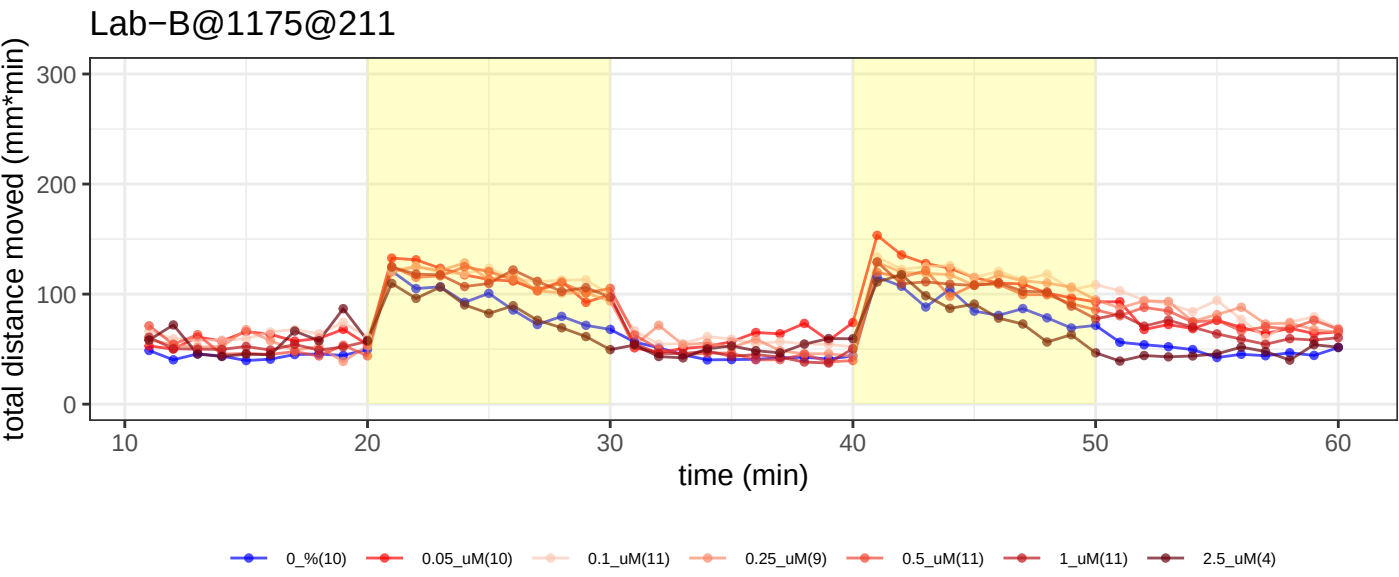
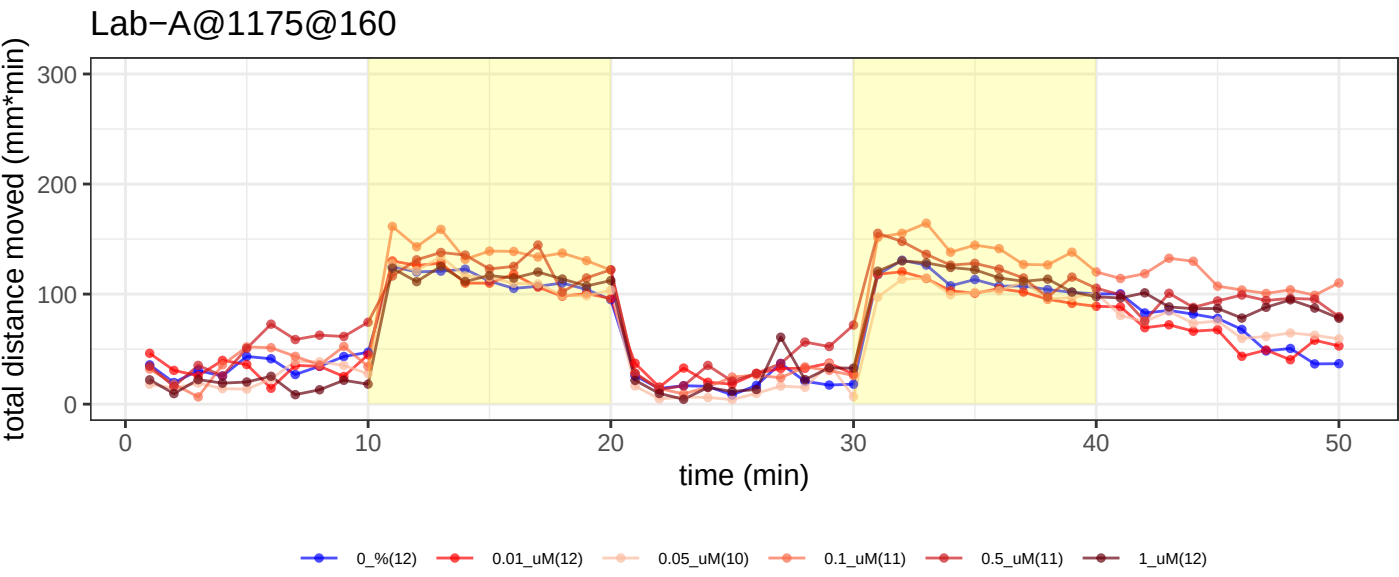


tert-Butylphenyl diphenyl phosphate

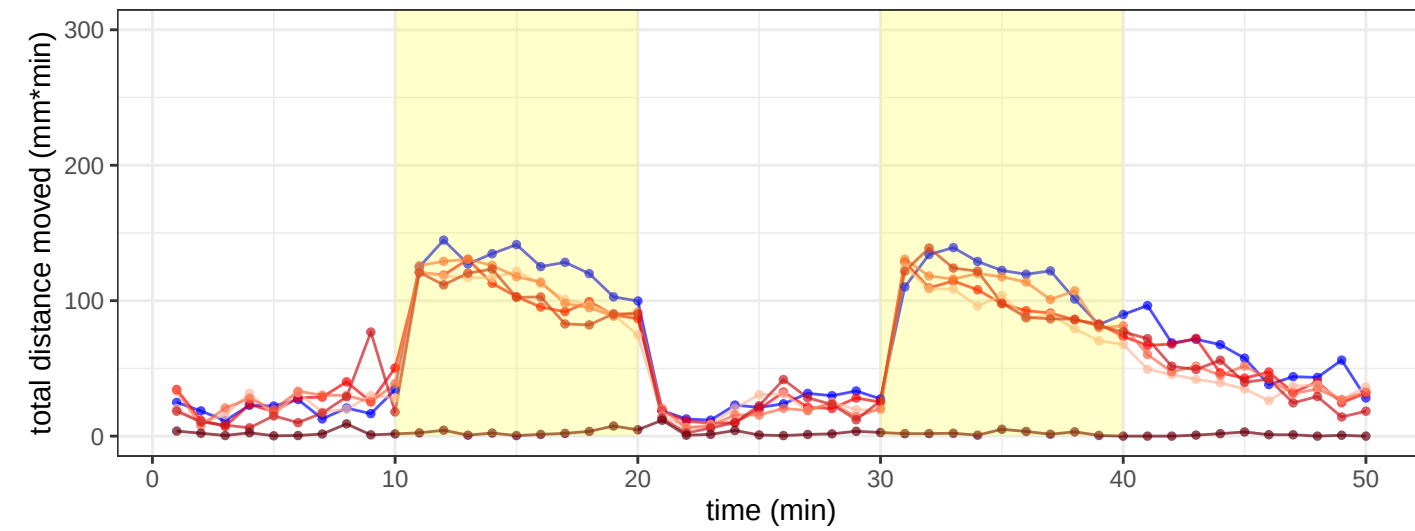




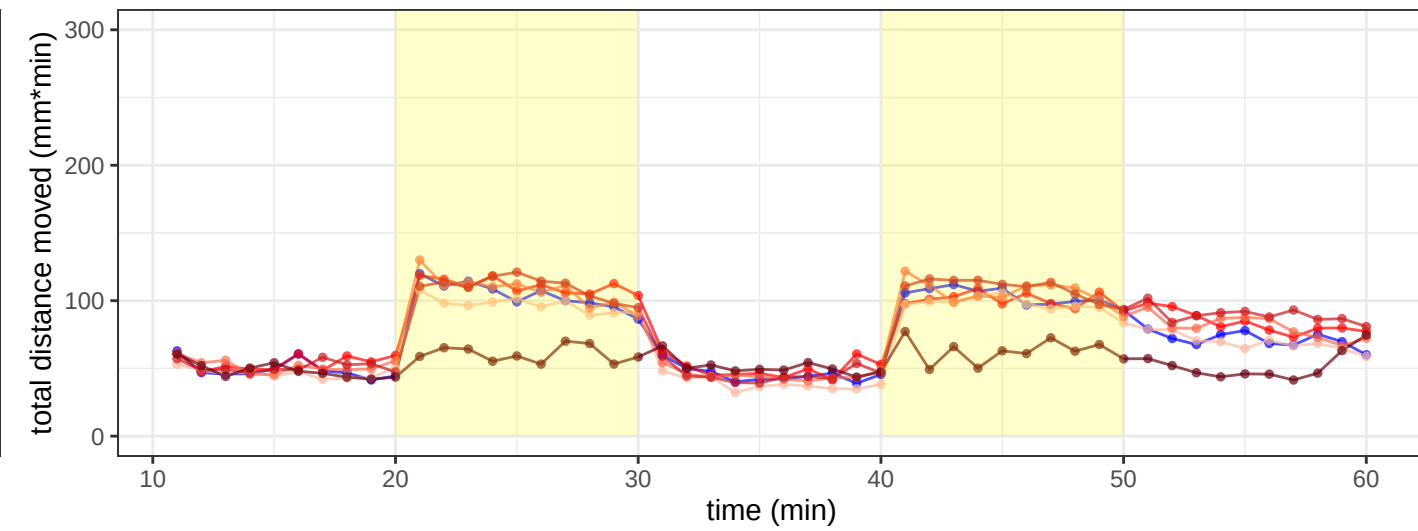
3,3',5,5'-Tetrabromobisphenol A



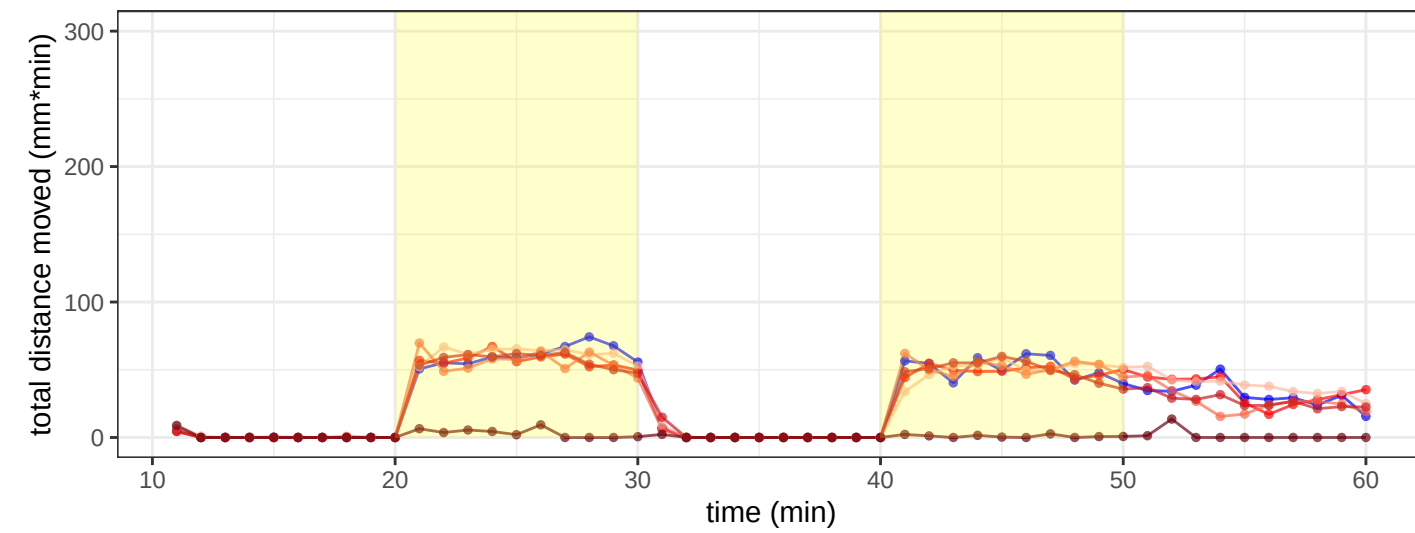
Lab-A@1191@180



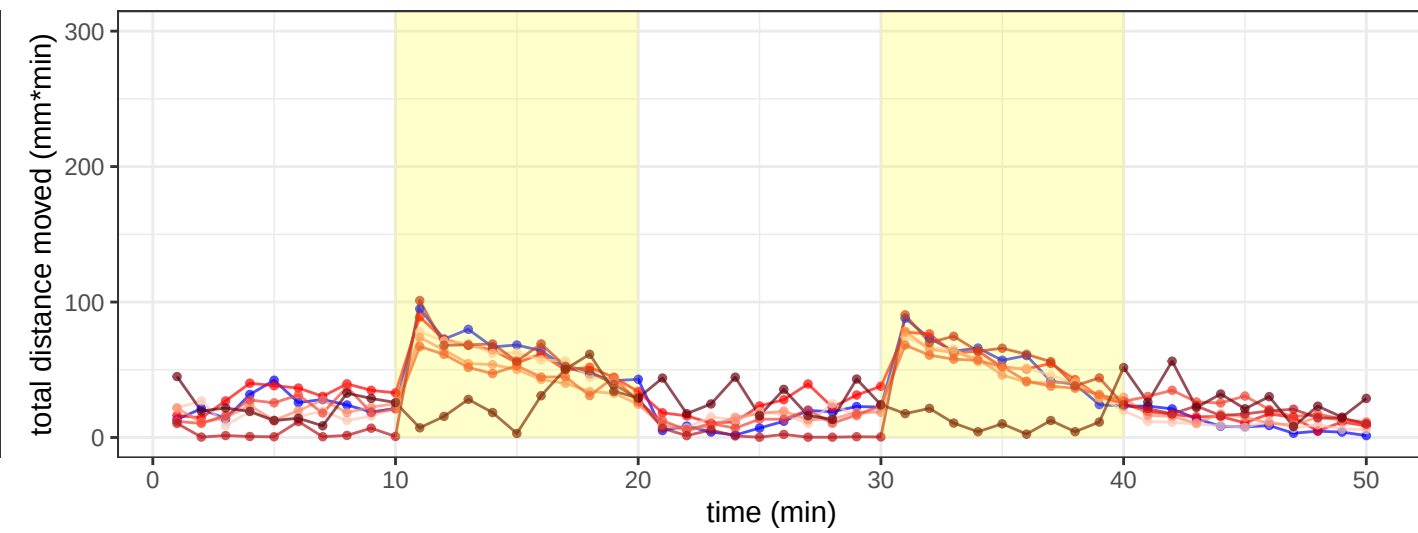
Lab-B@1191@245



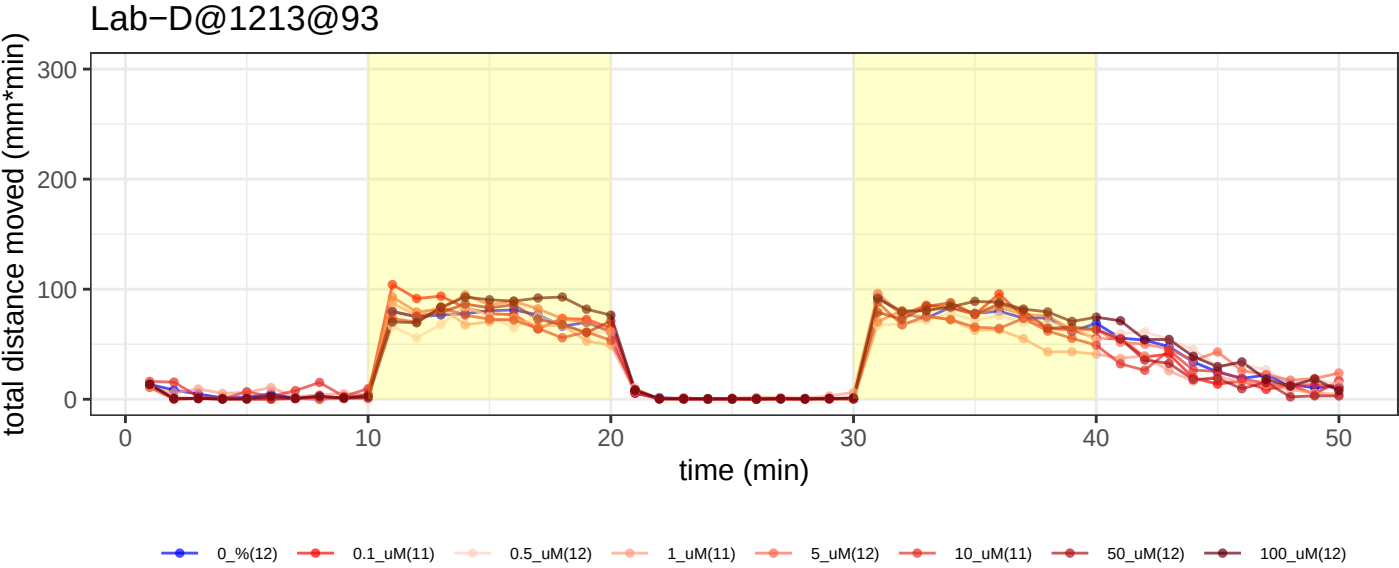
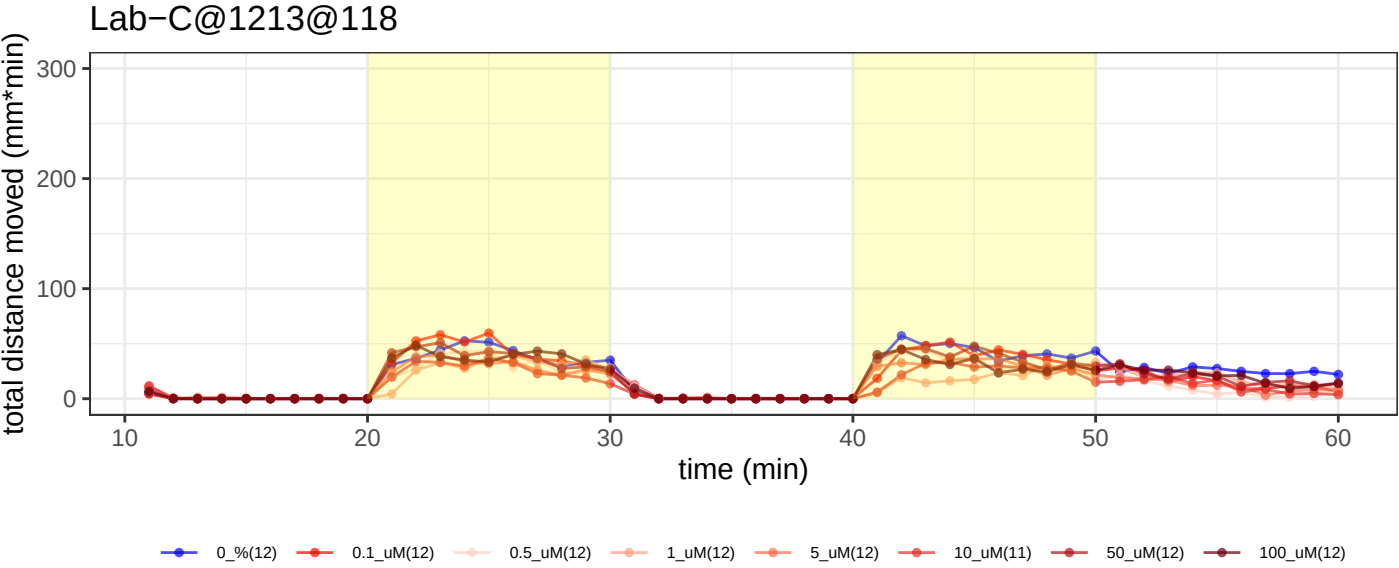
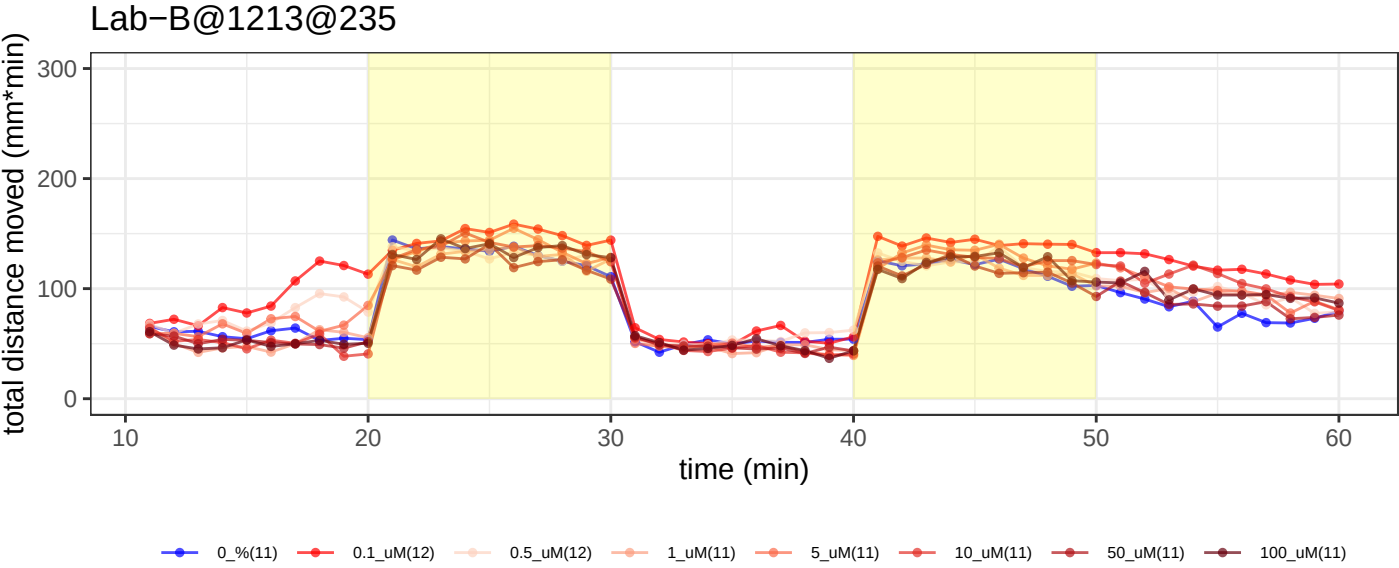
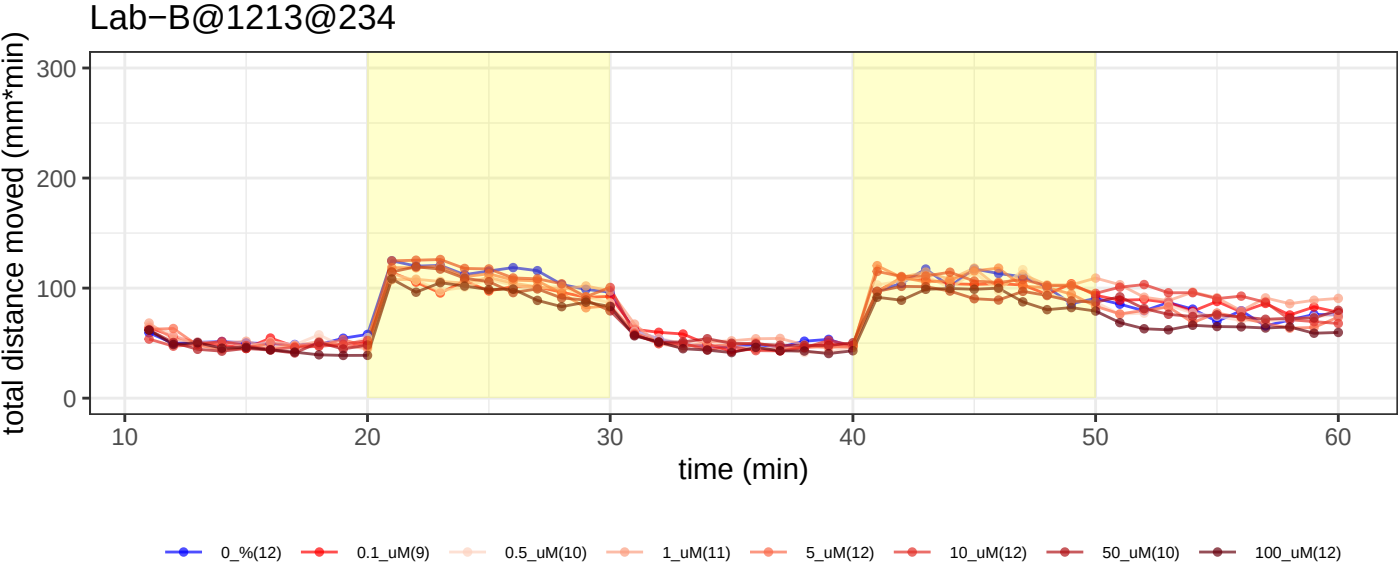
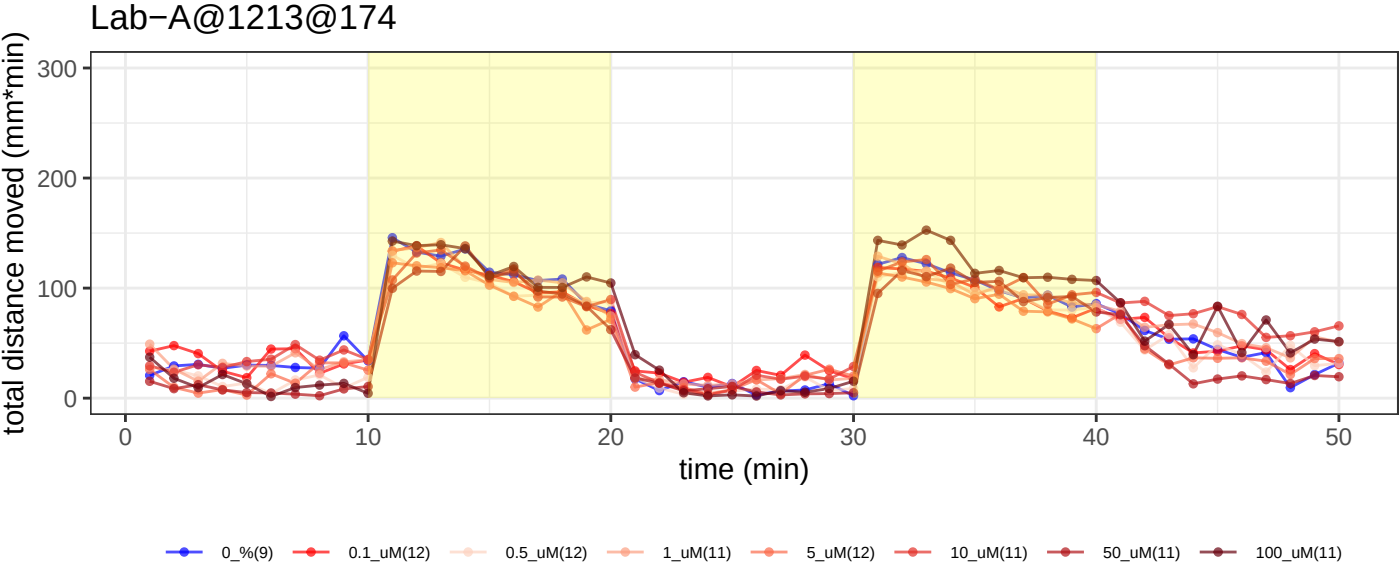
Lab-C@1191@140



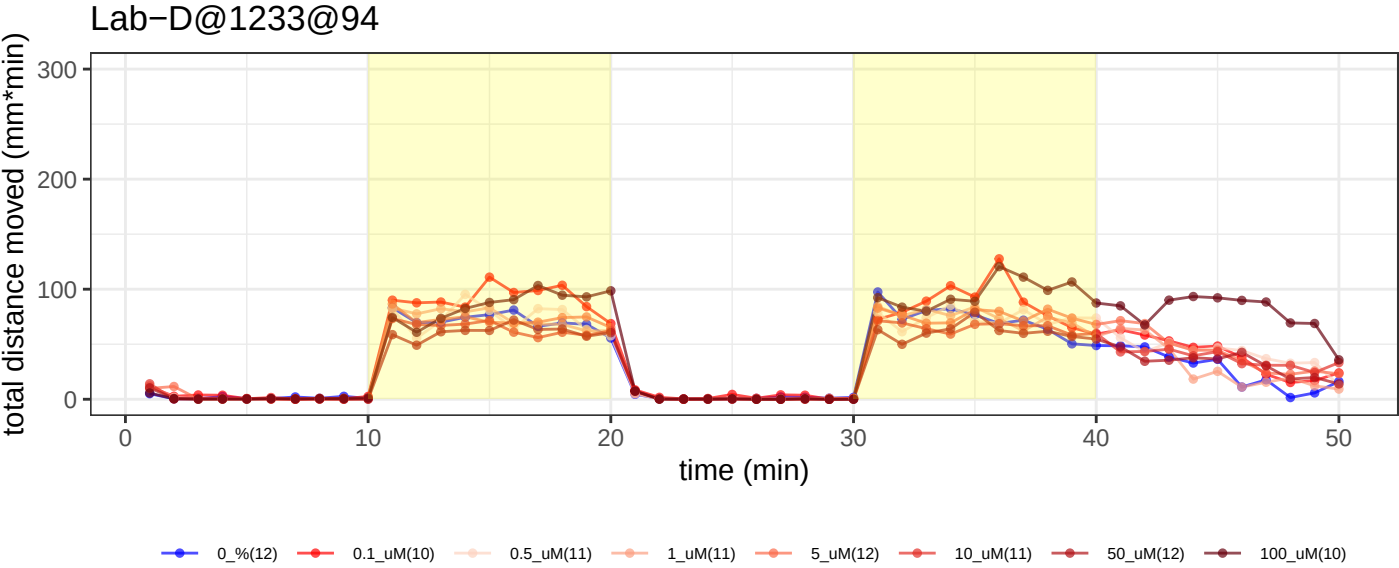
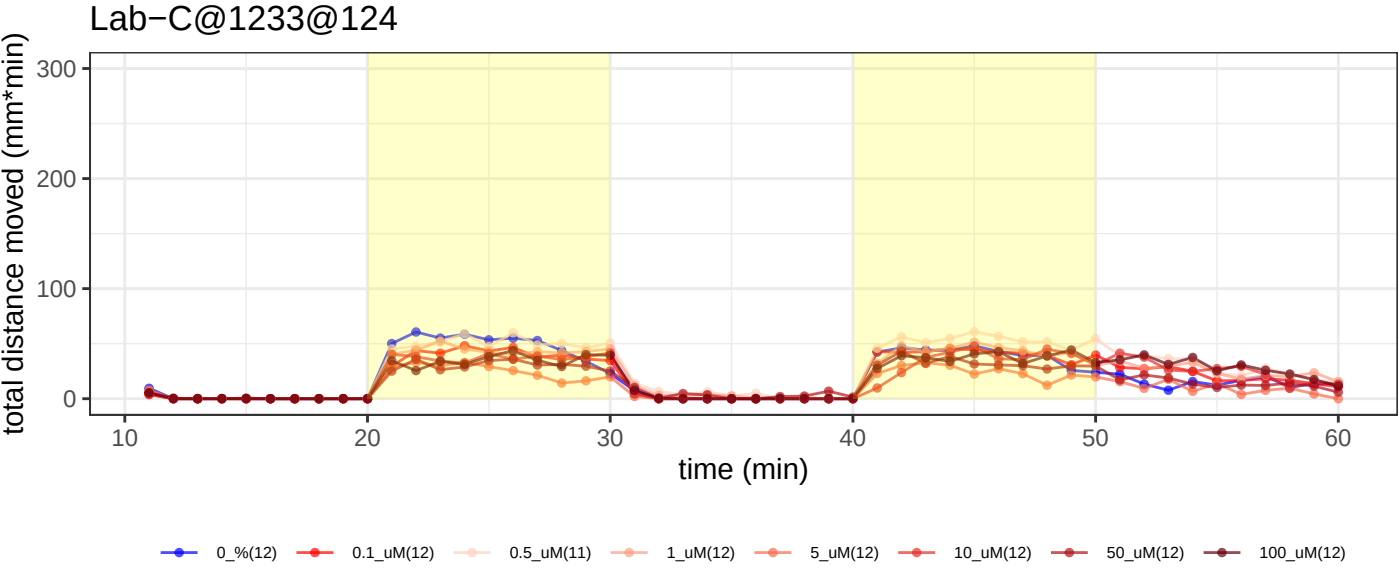
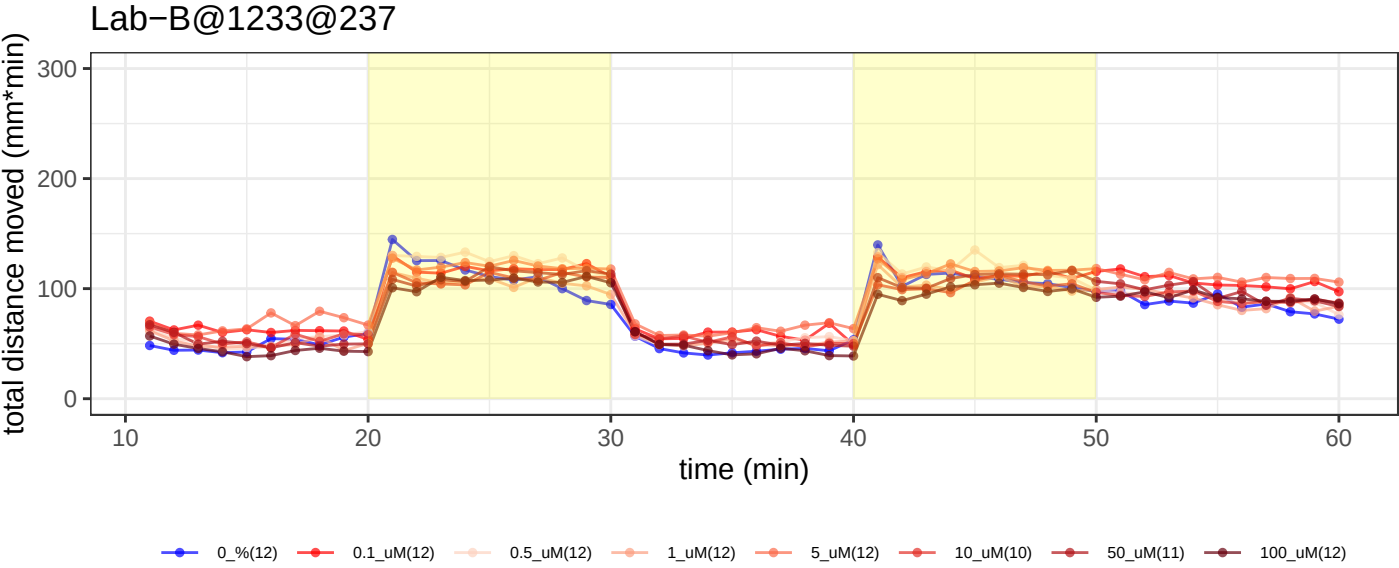
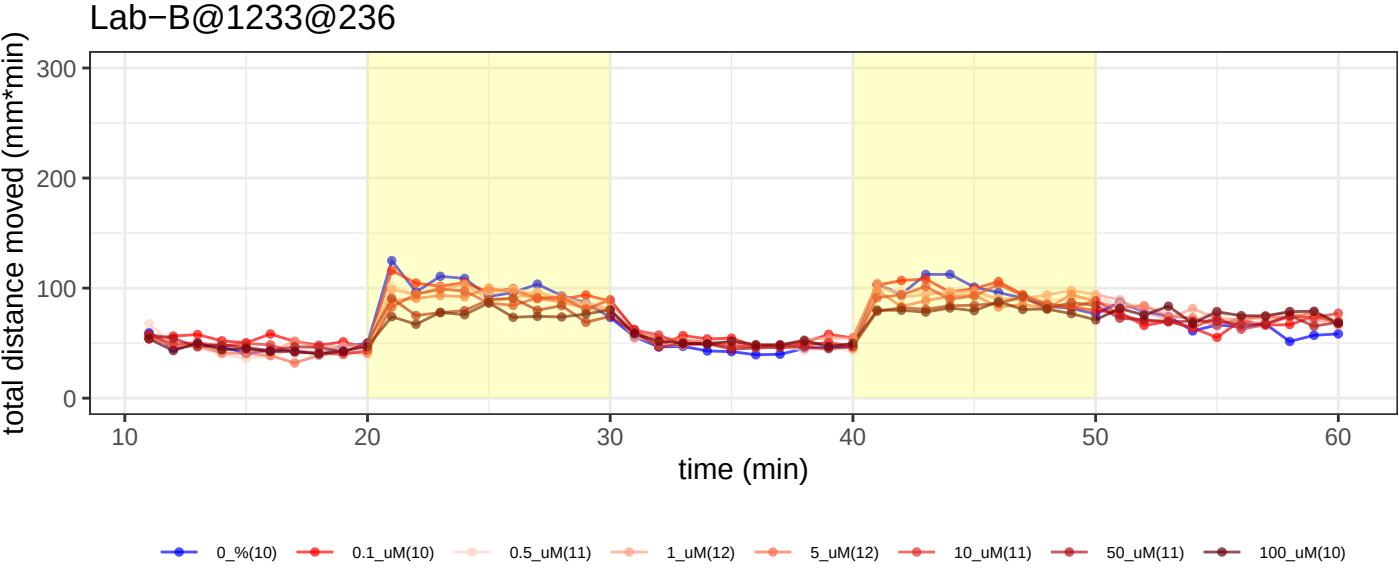
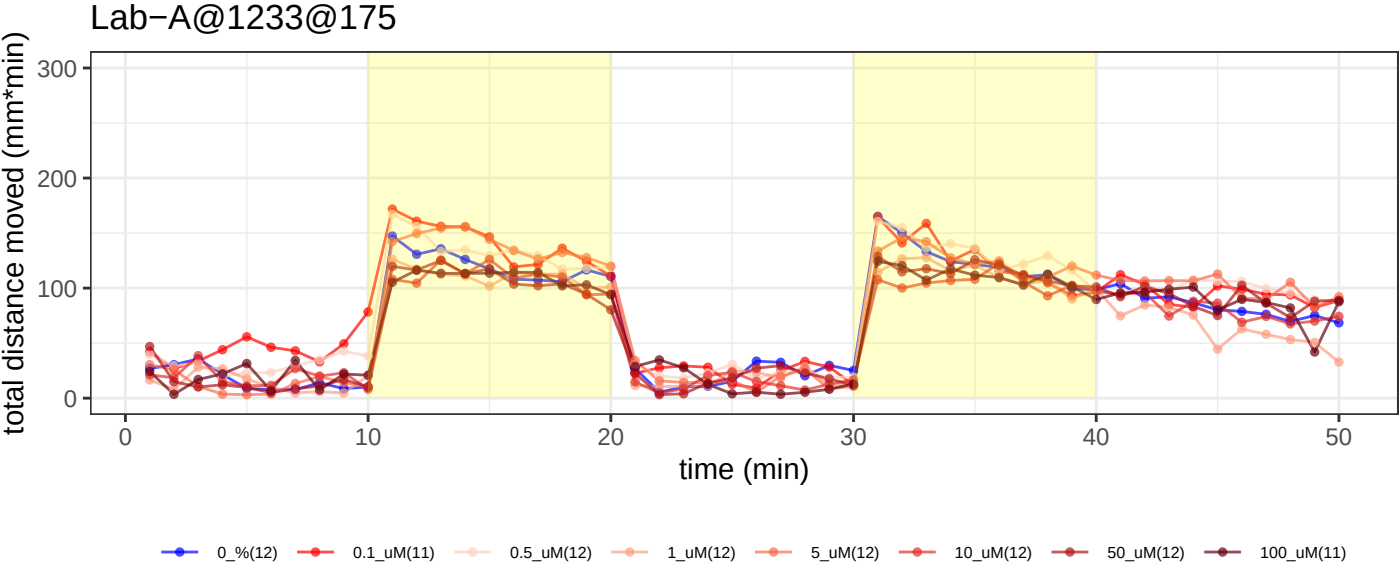
Lab-D@1191@92



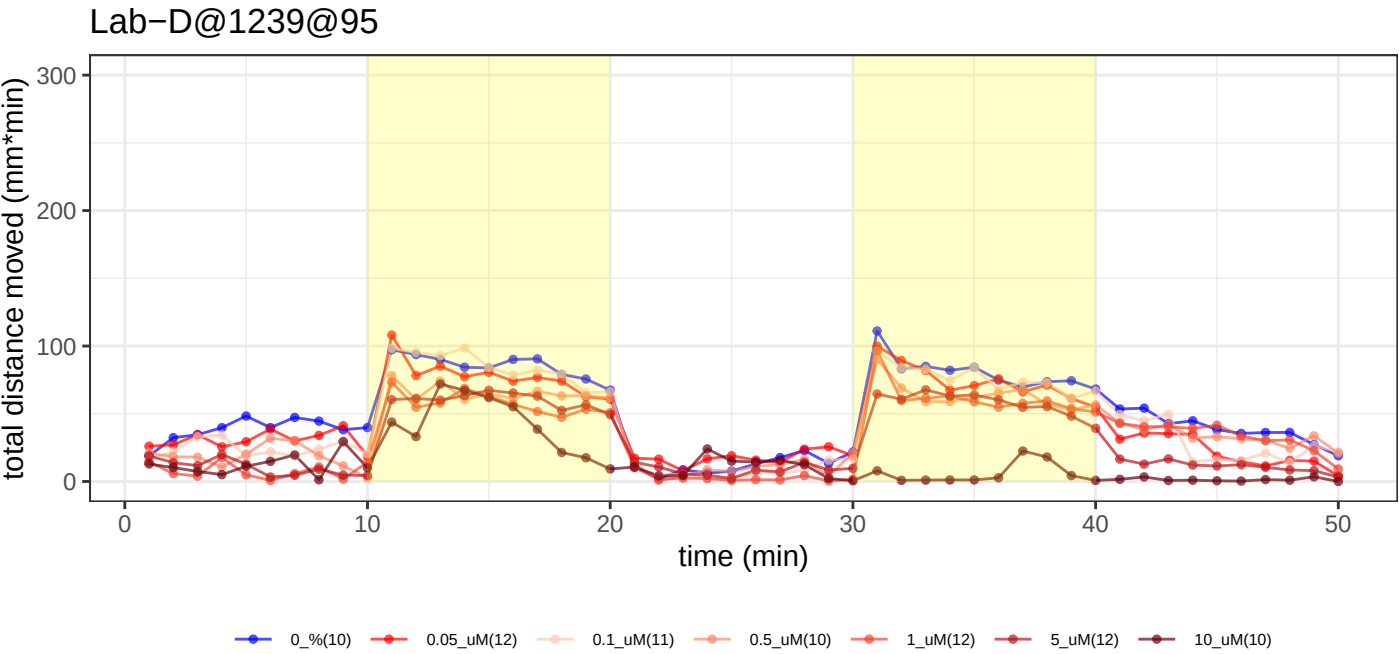
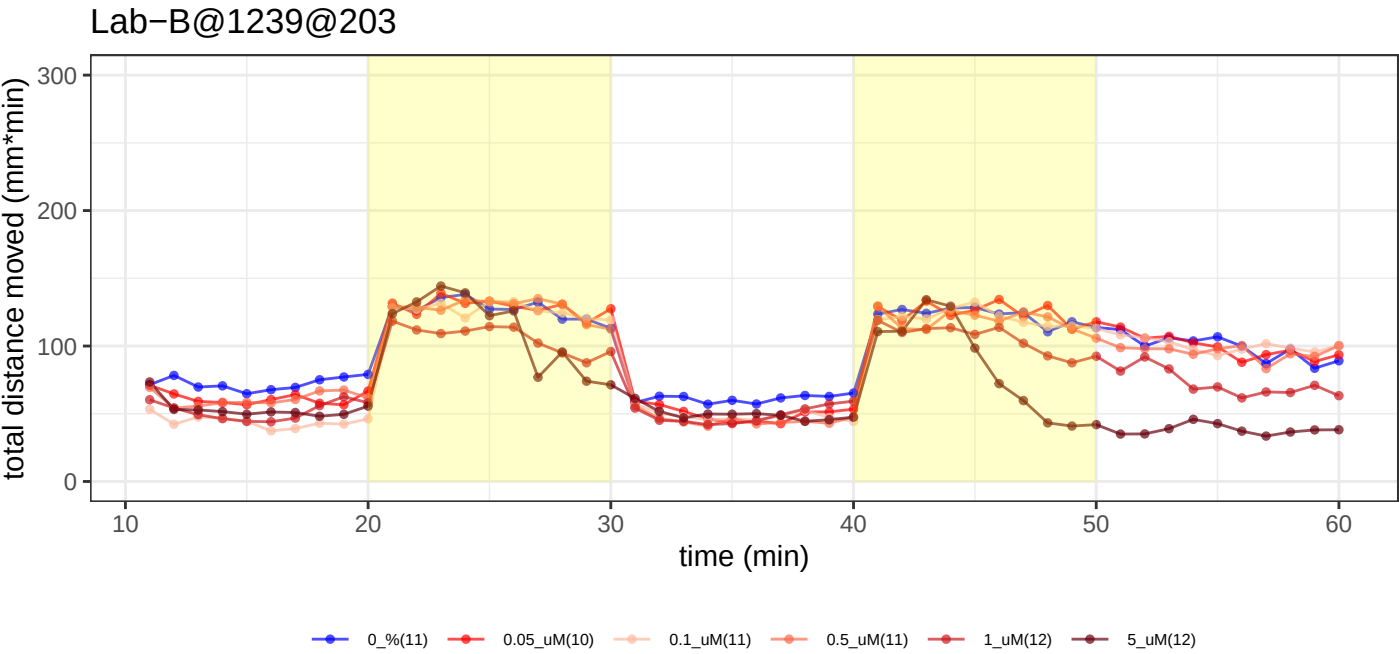
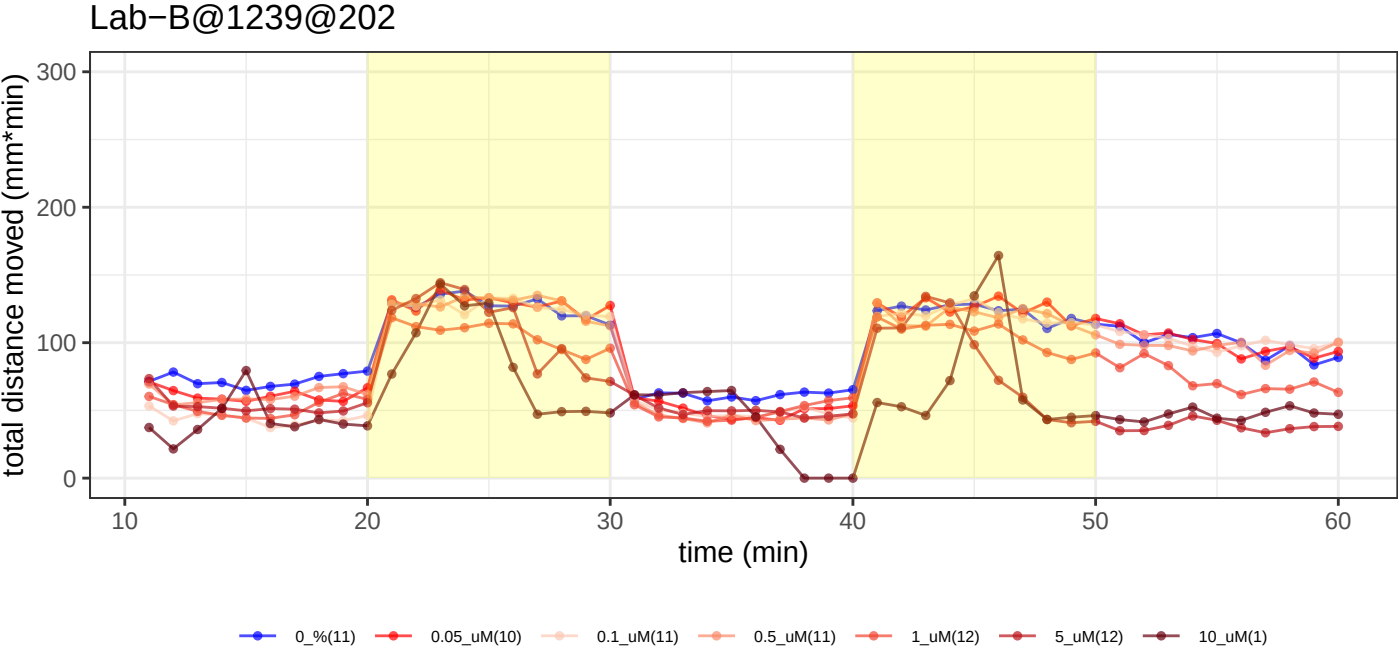
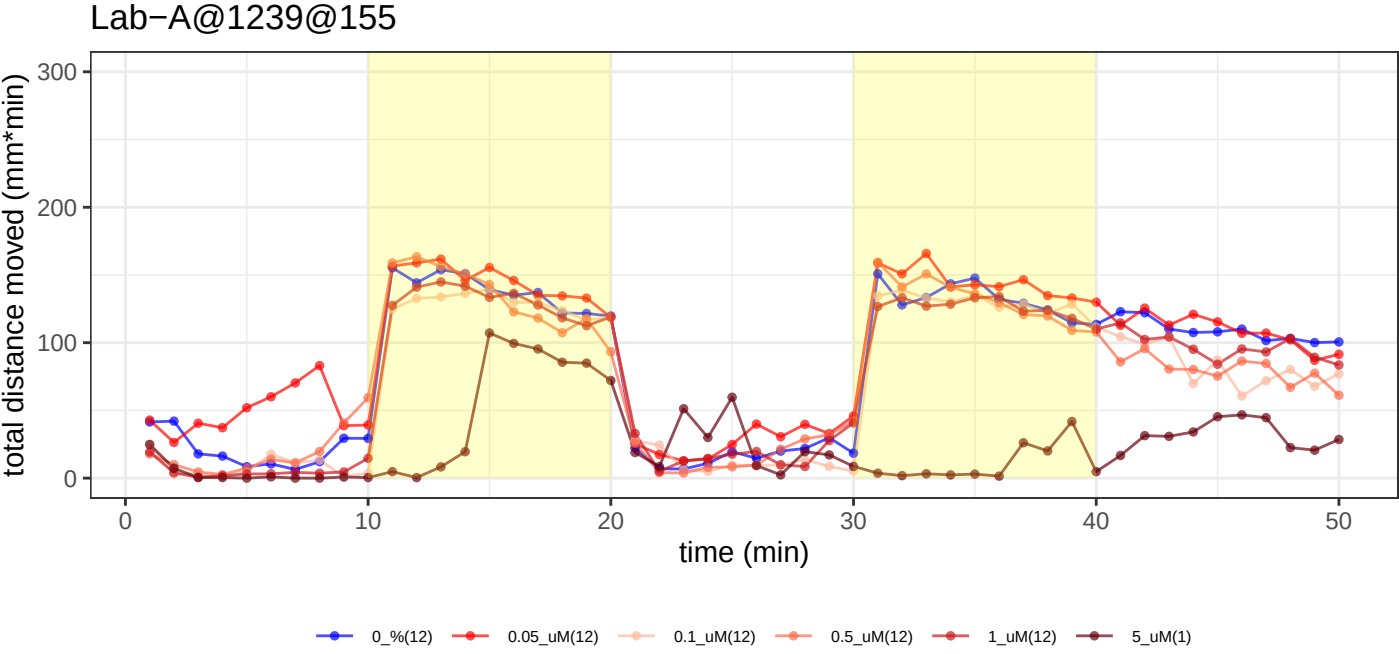
Chloramben



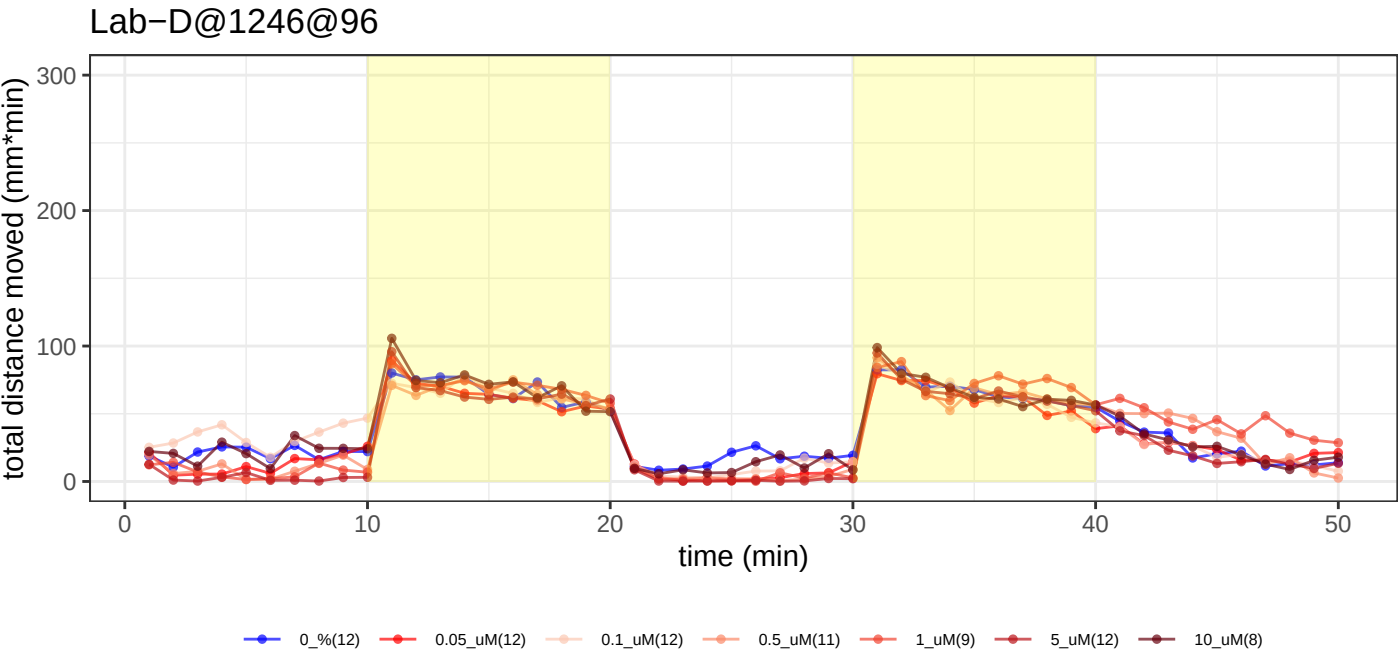
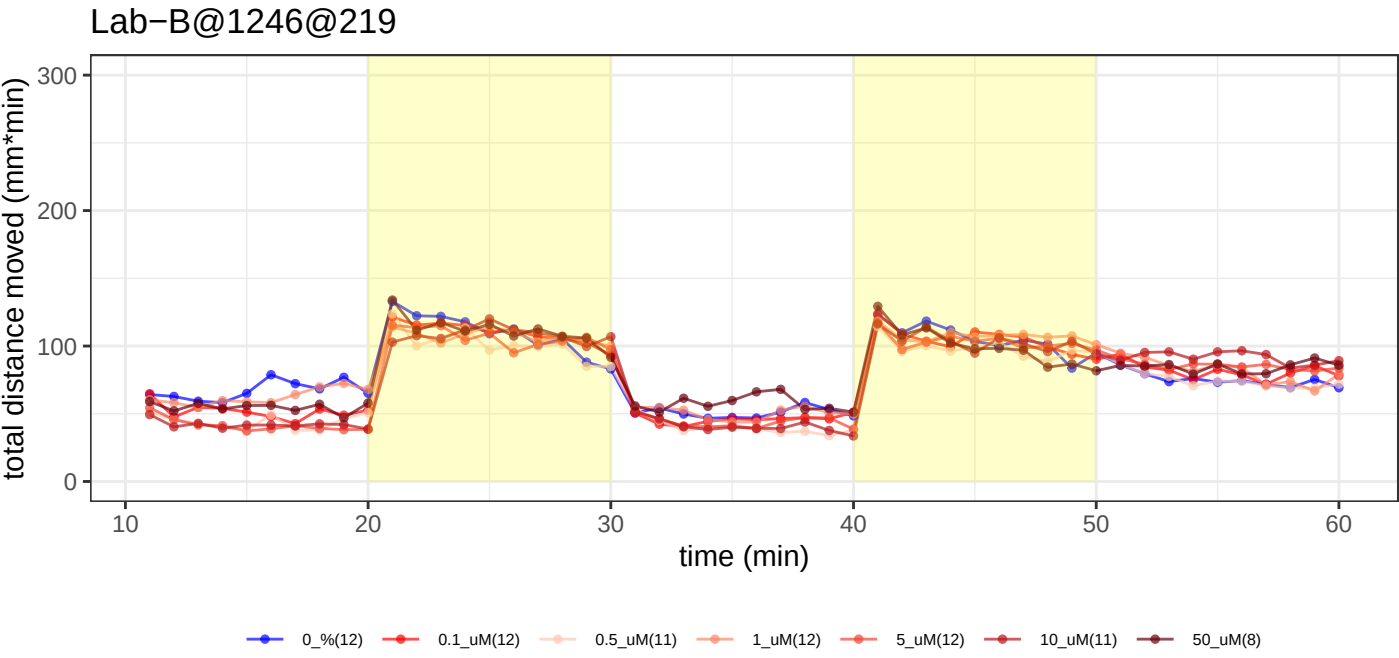
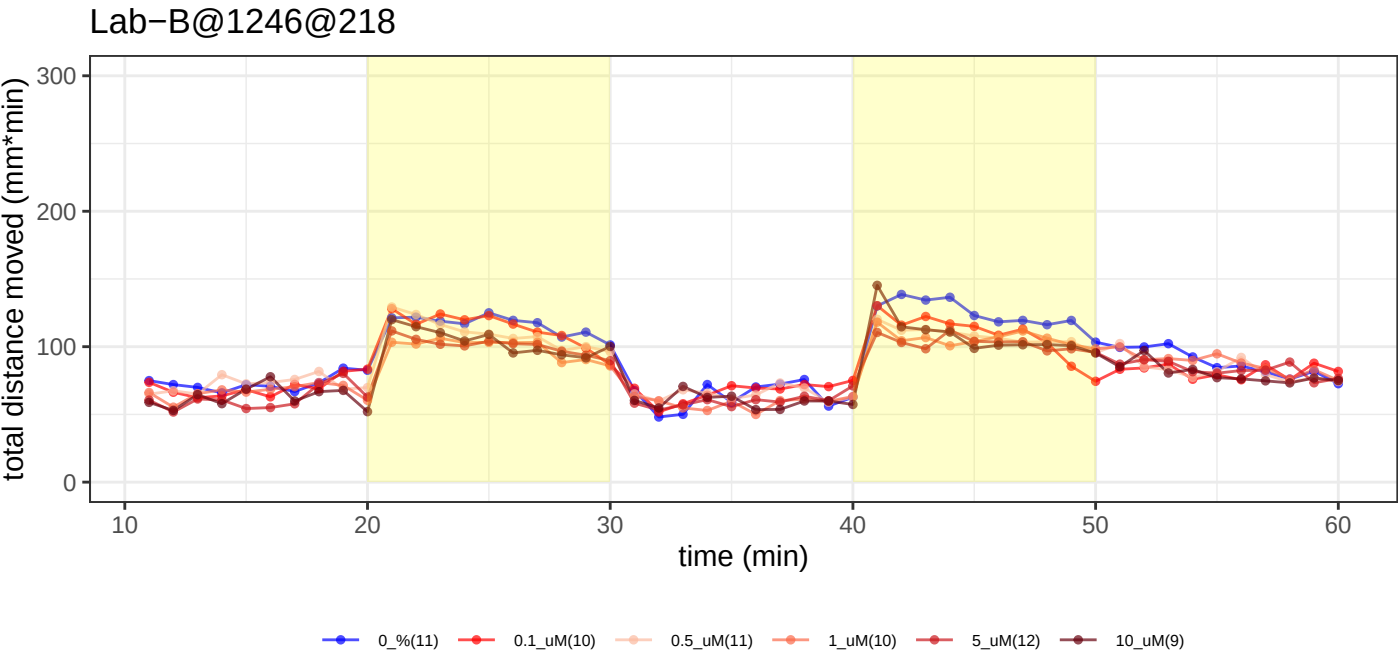
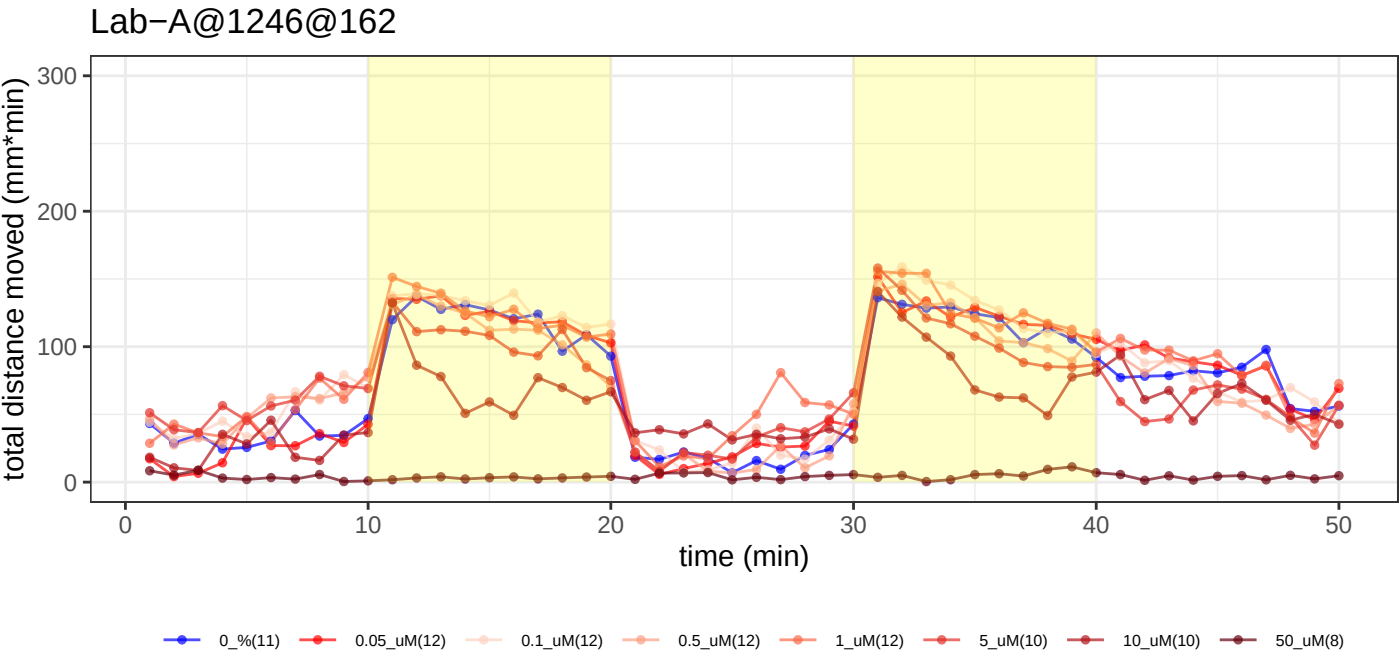
Dimethoate



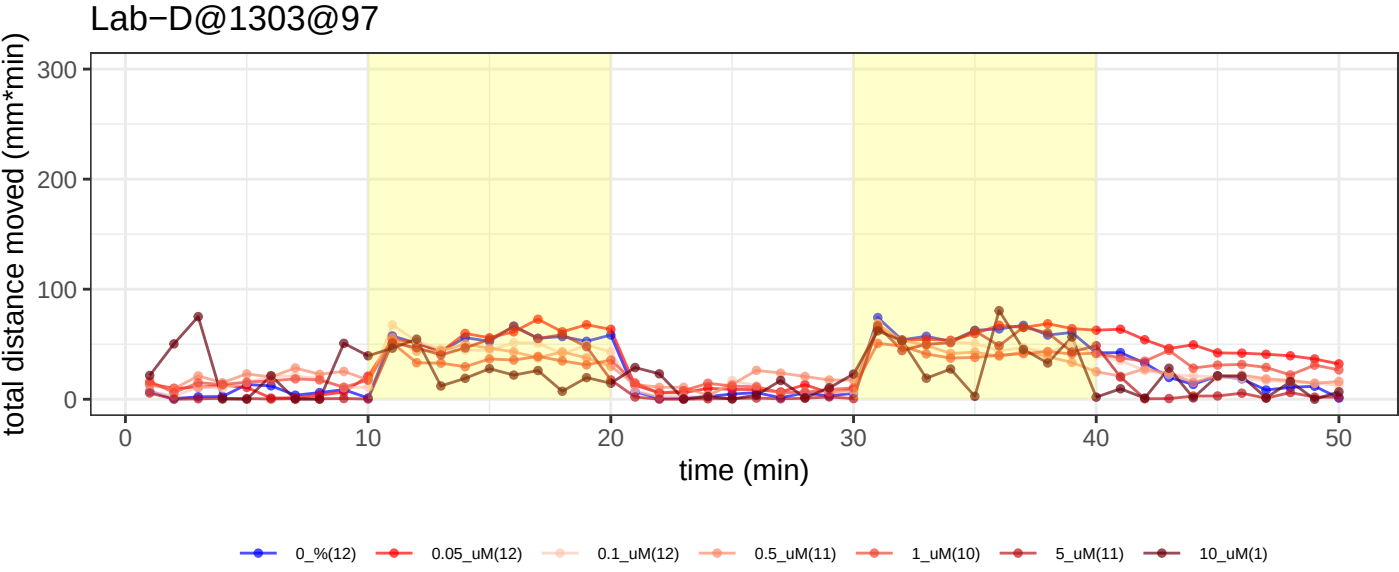
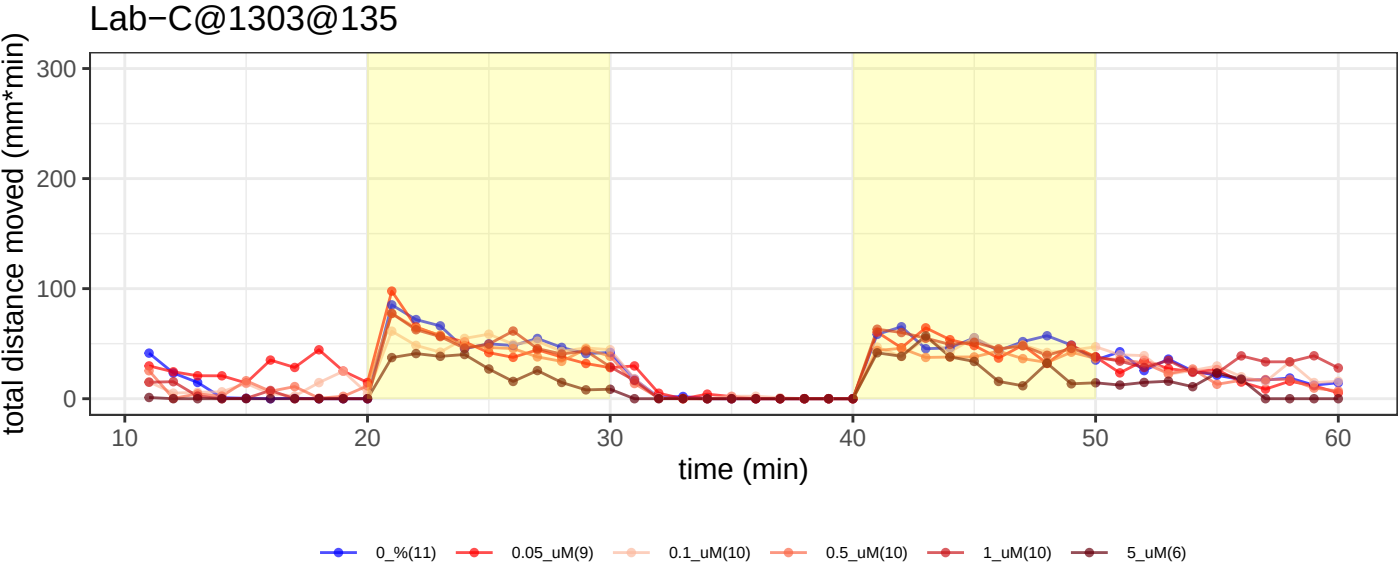
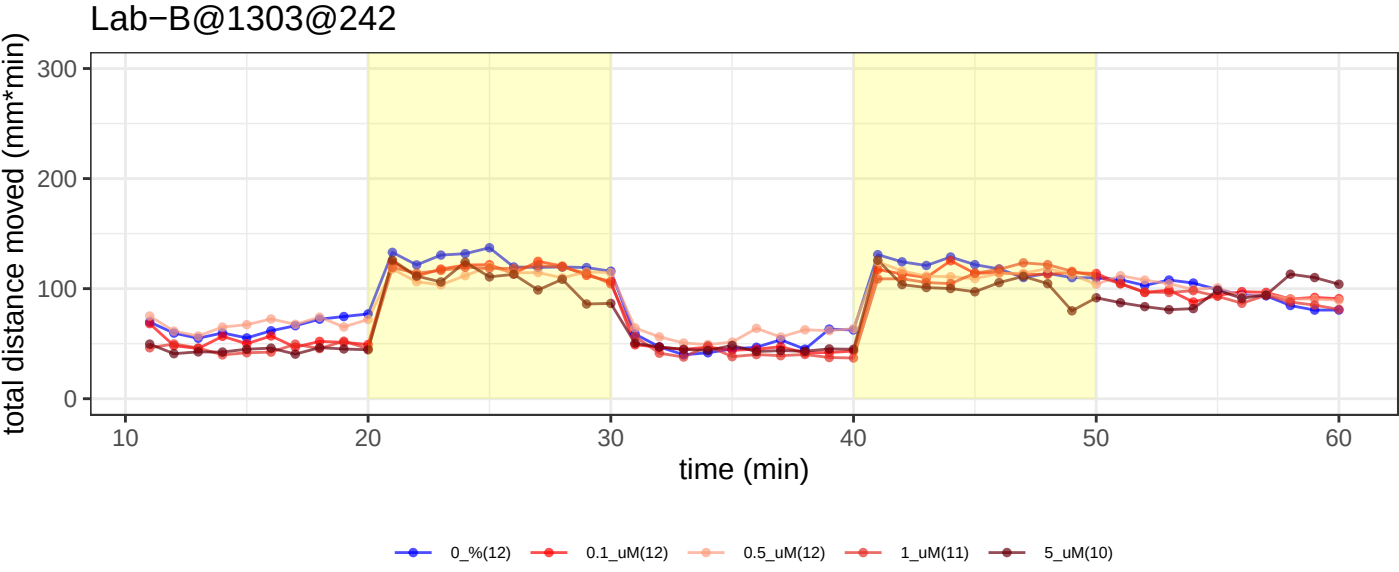
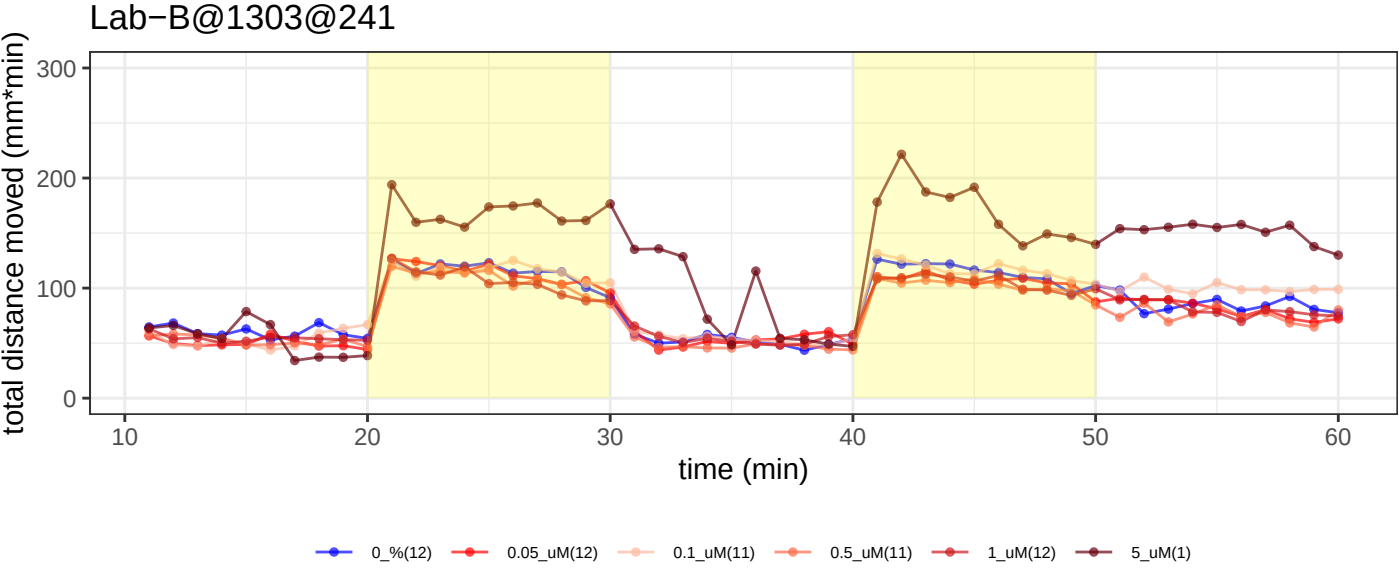
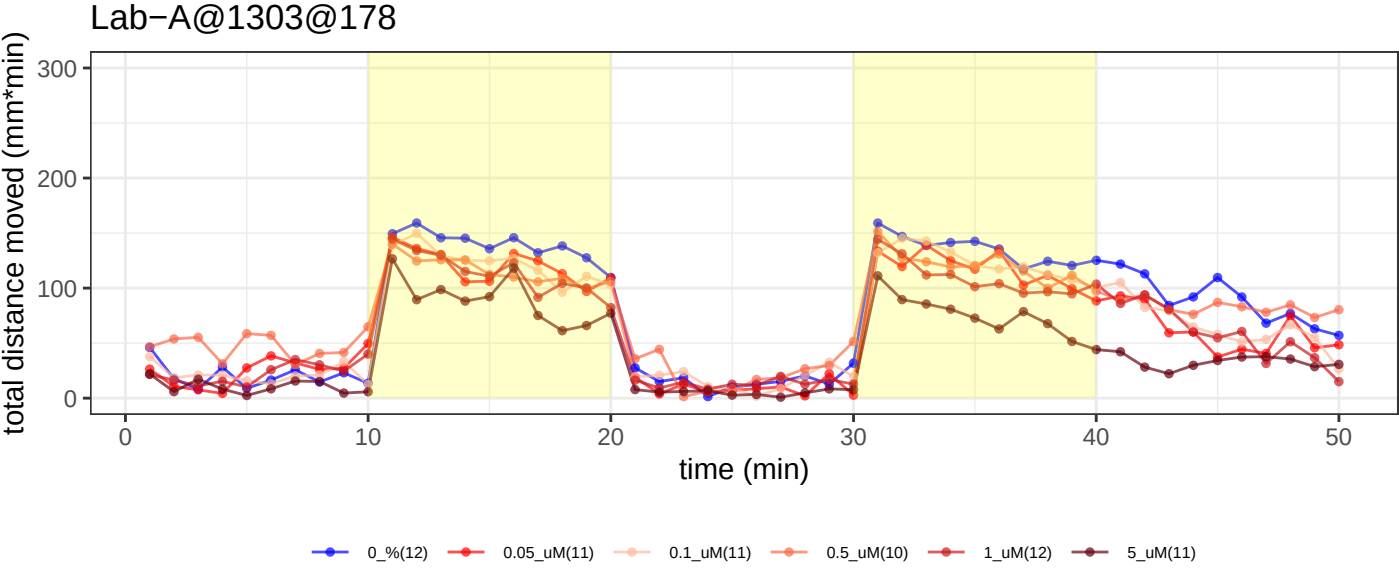
Heptachlor



2-Ethylhexyl diphenyl phosphate

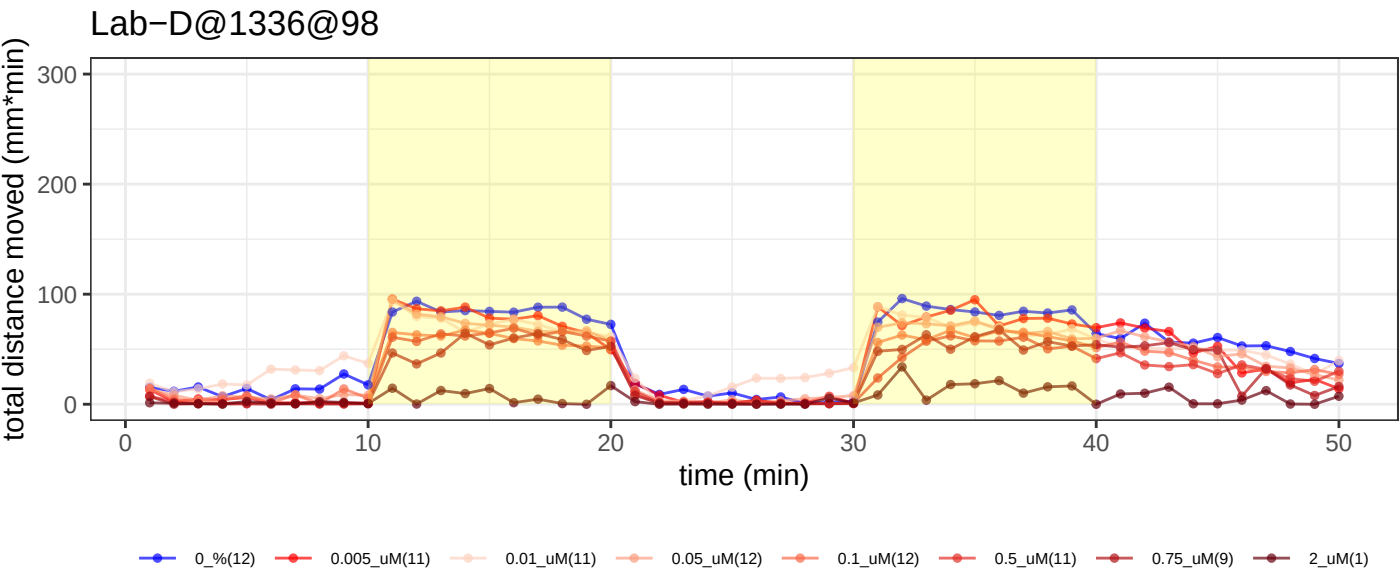
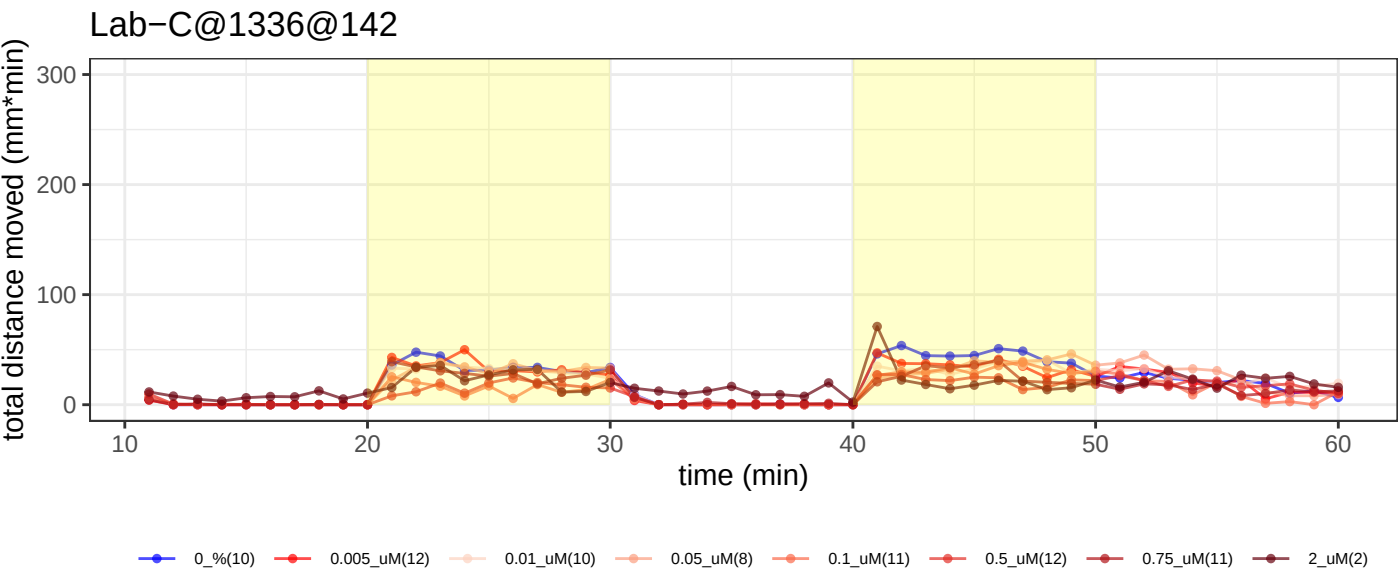
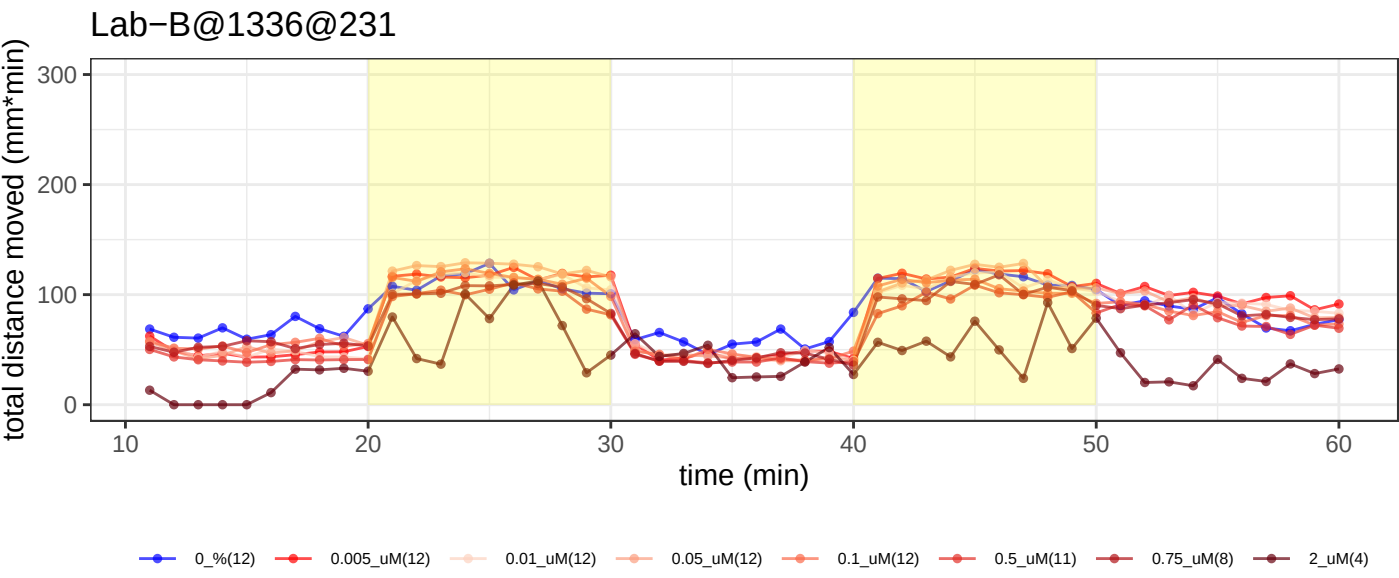
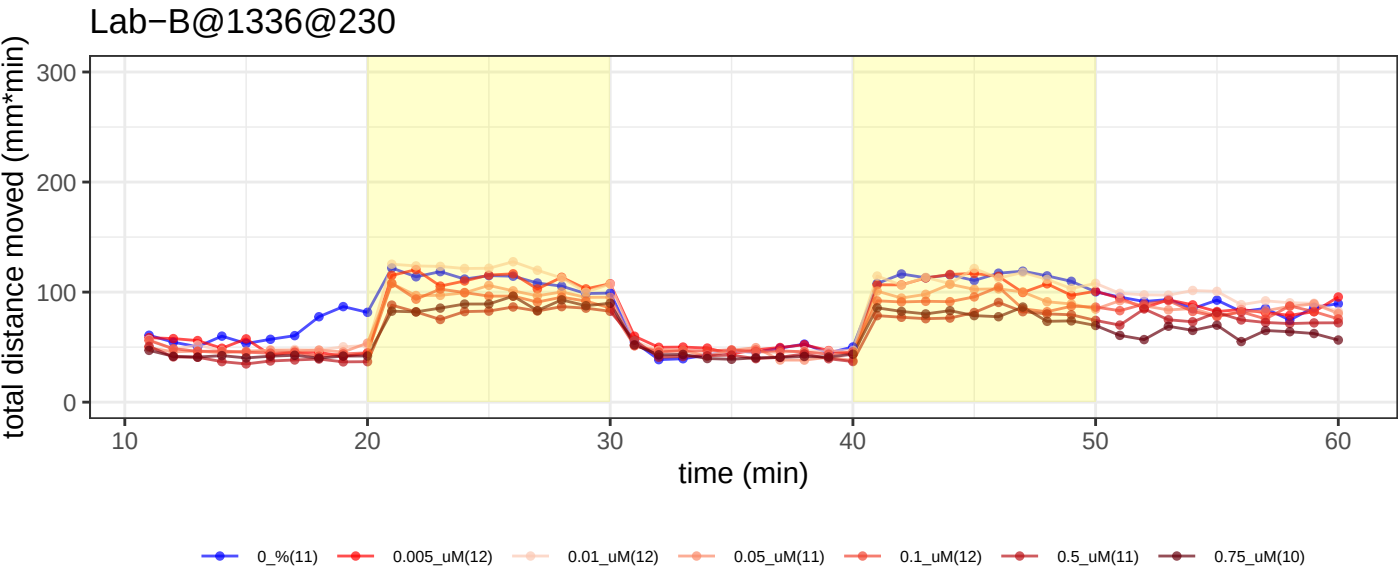
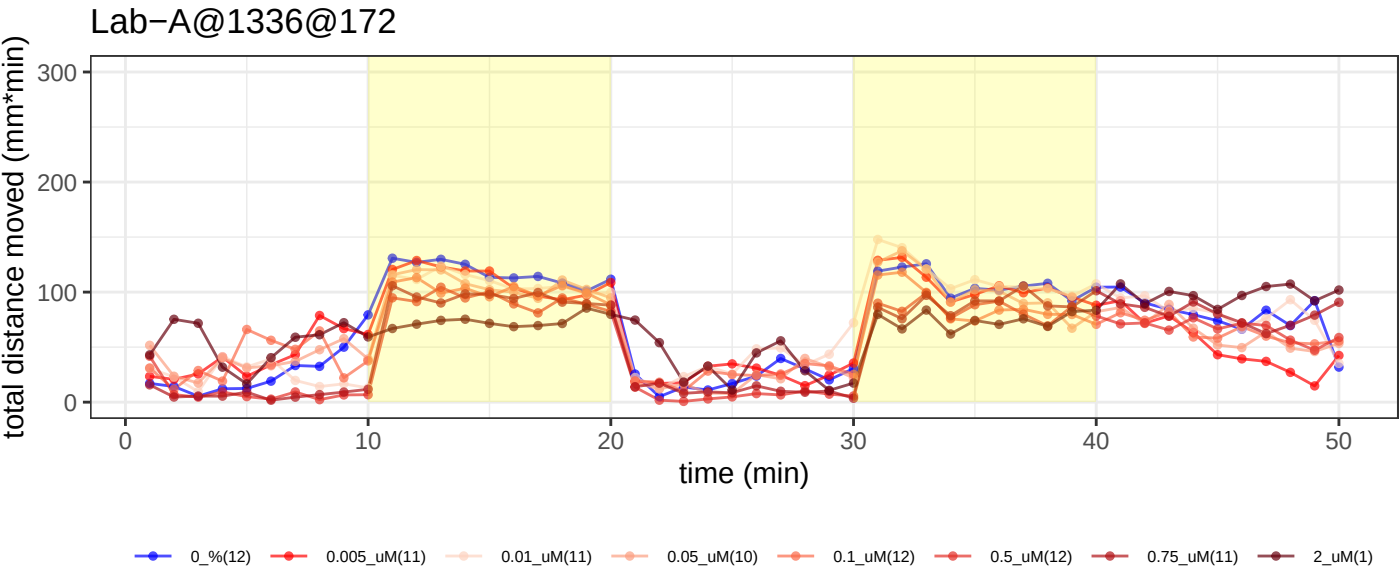


Tris(methylphenyl) phosphate

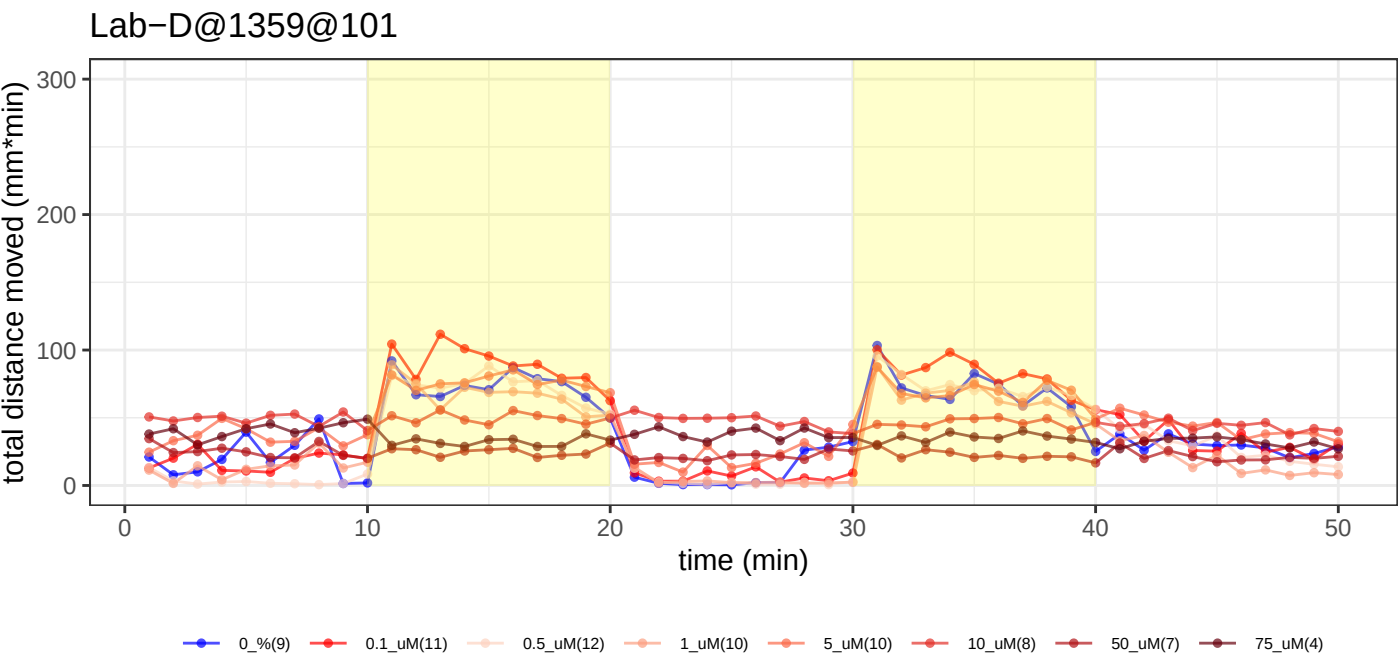
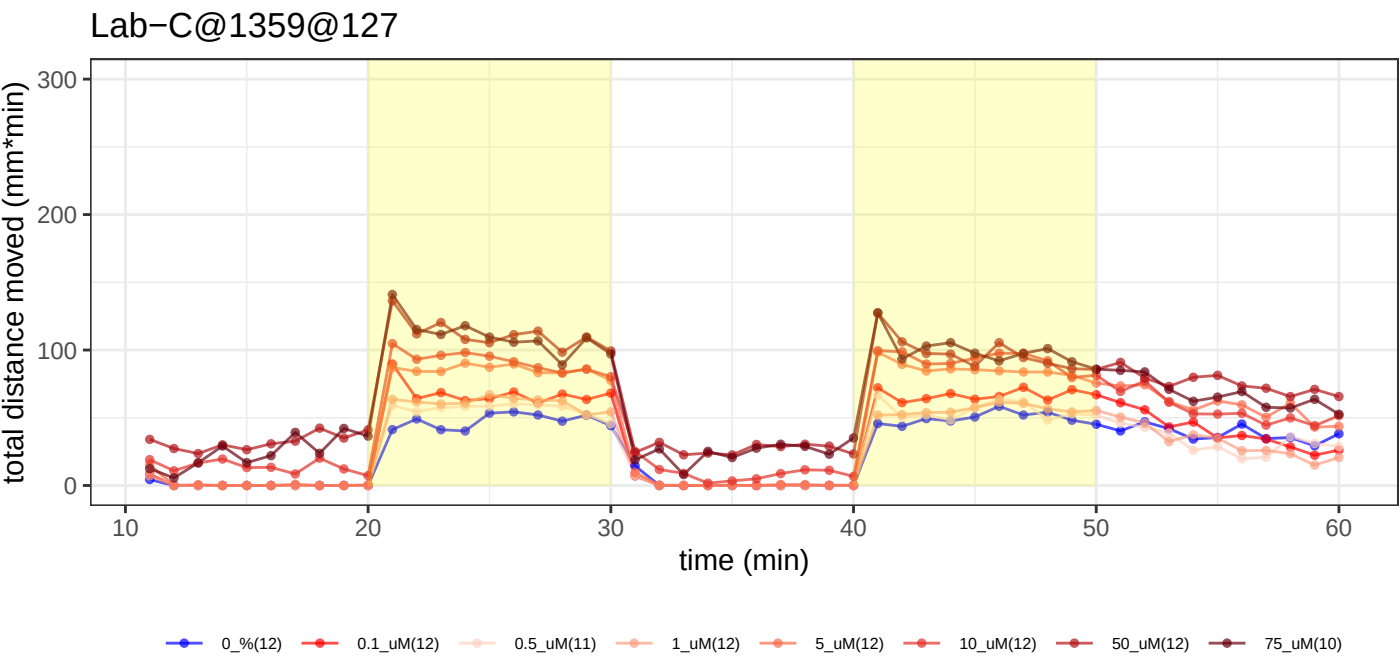
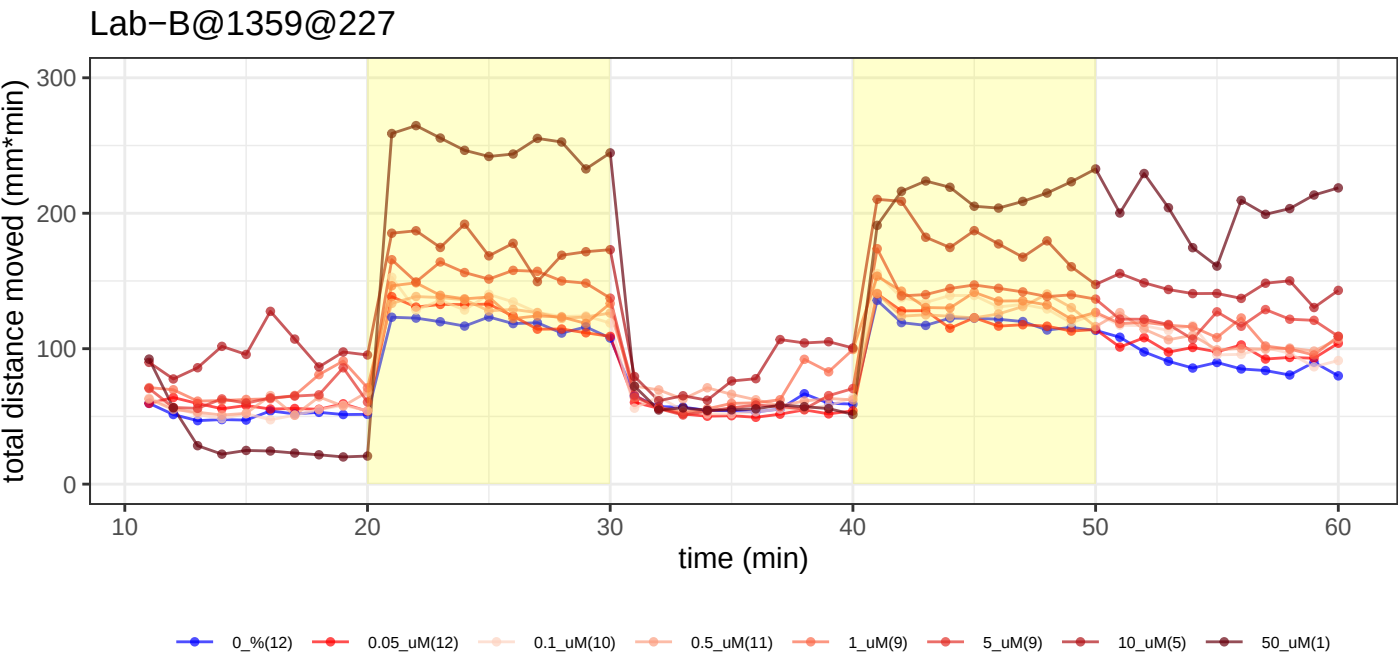
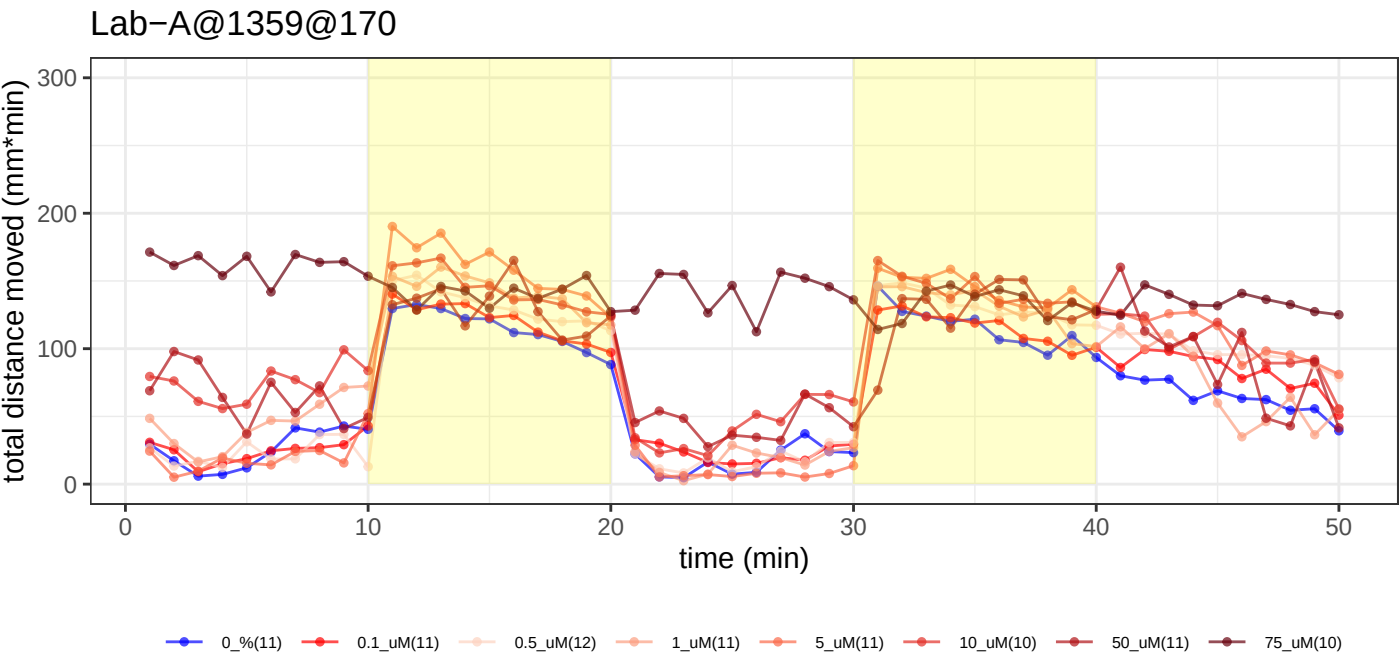




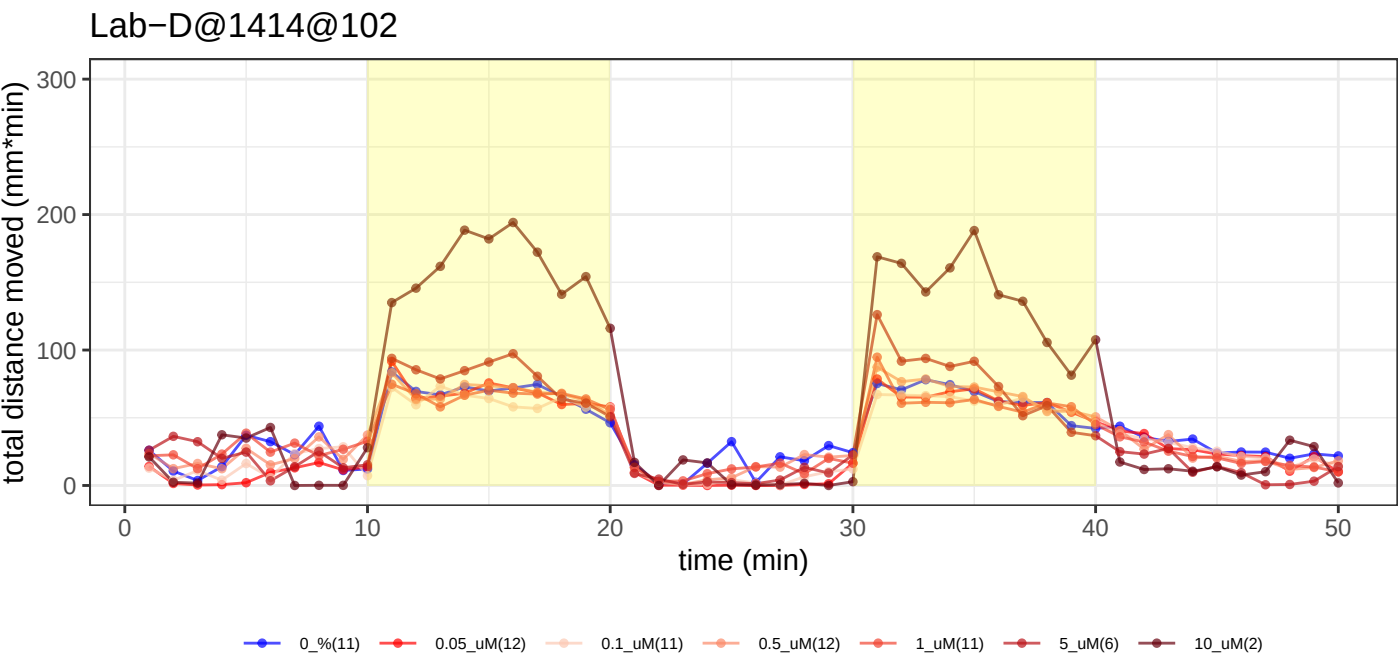
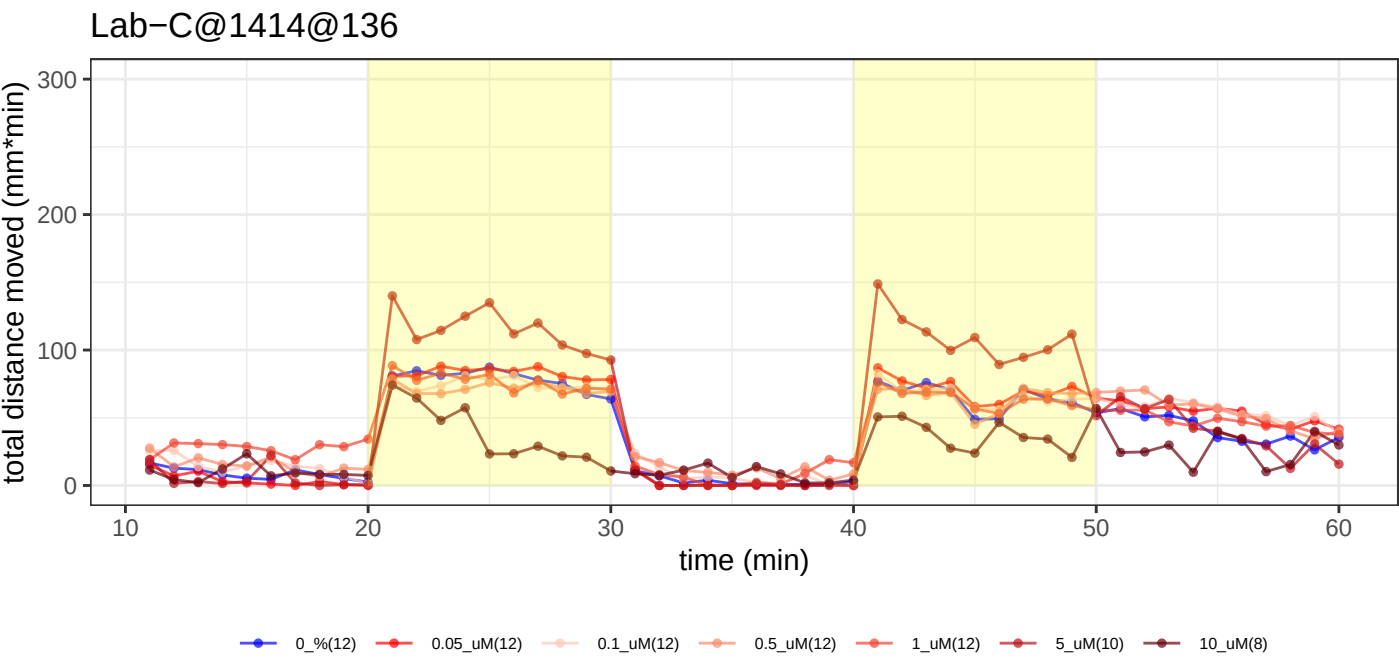
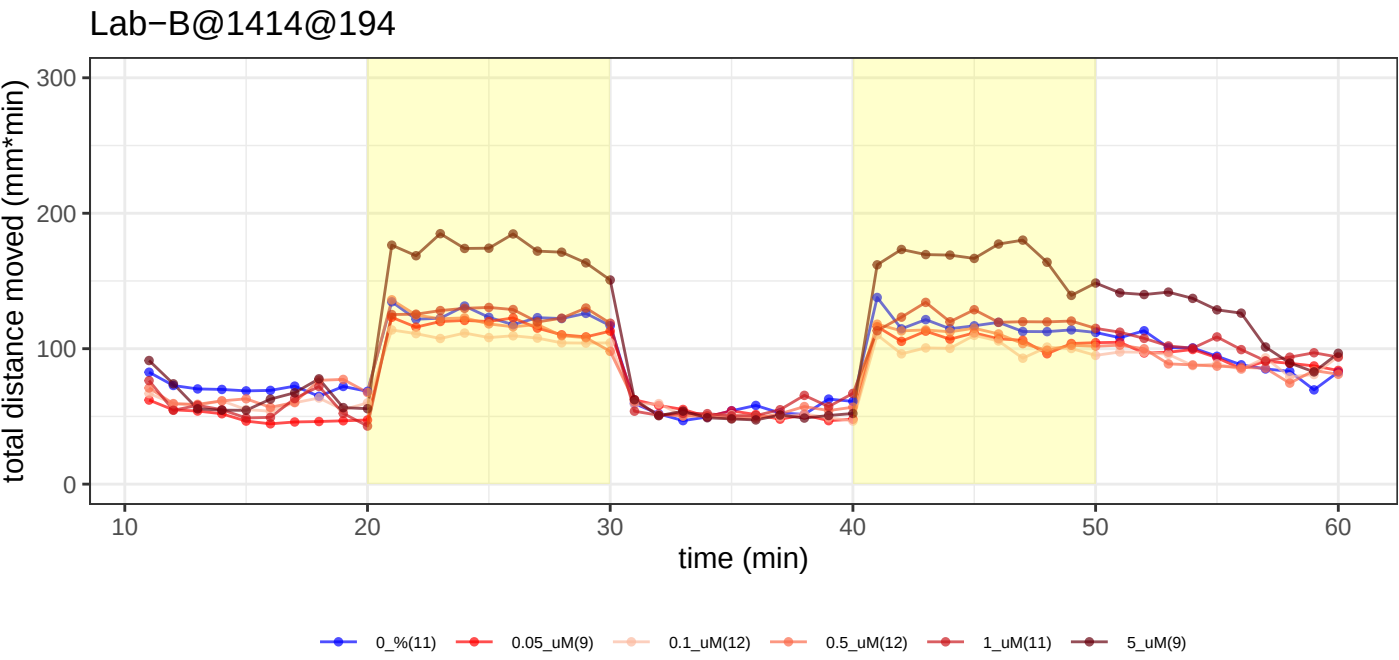
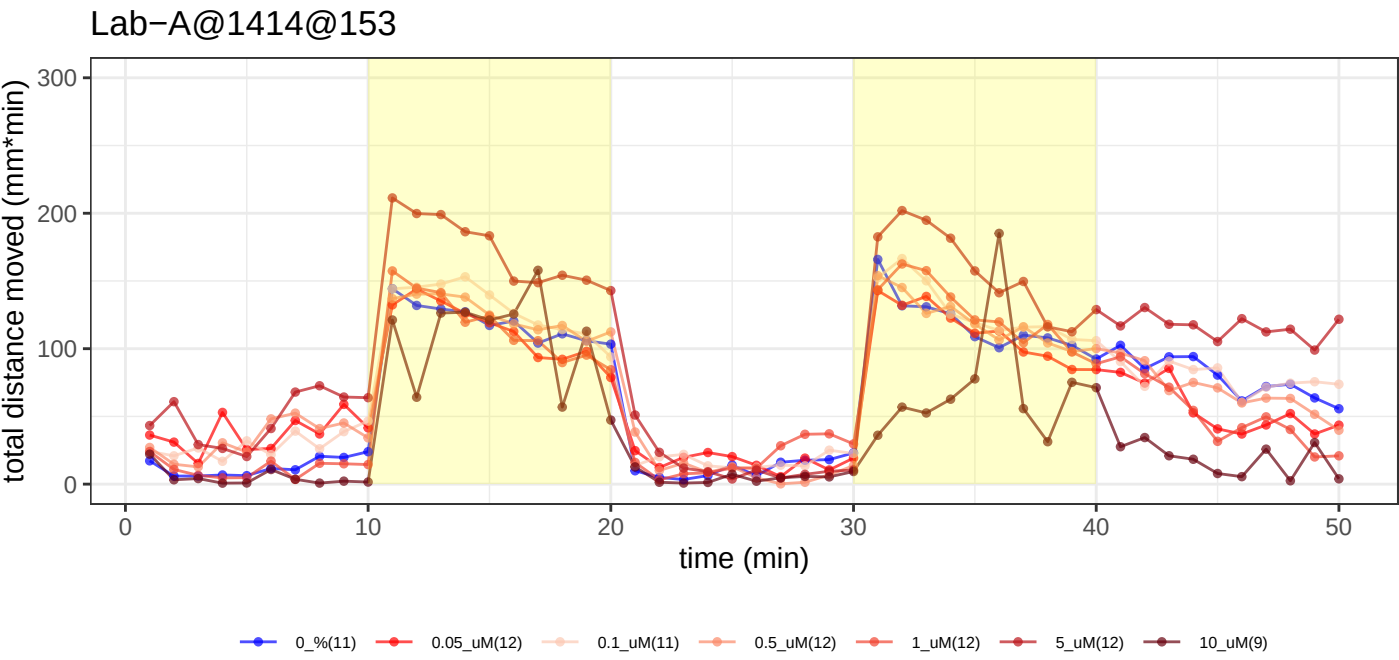
Aldicarb



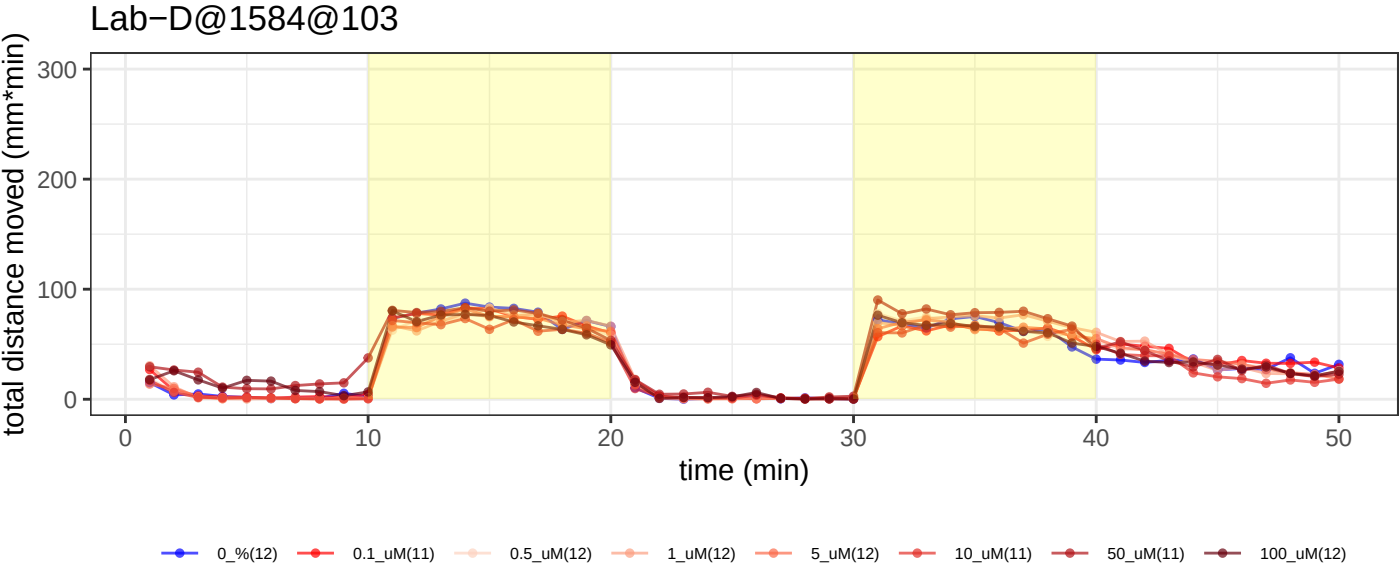
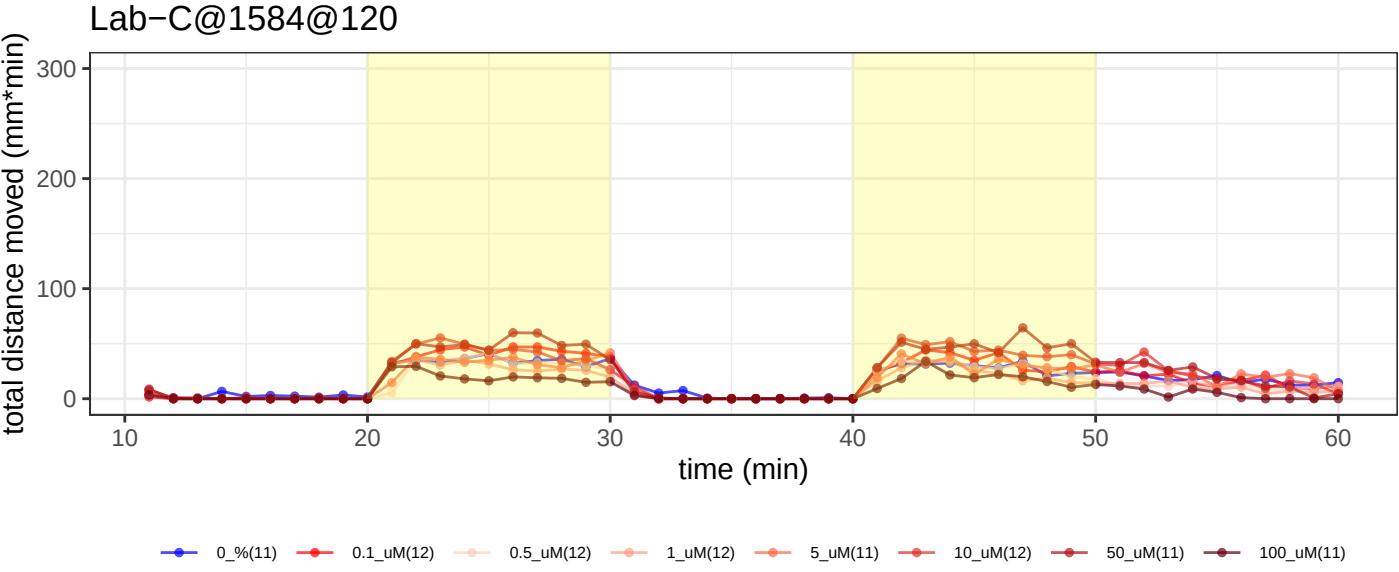
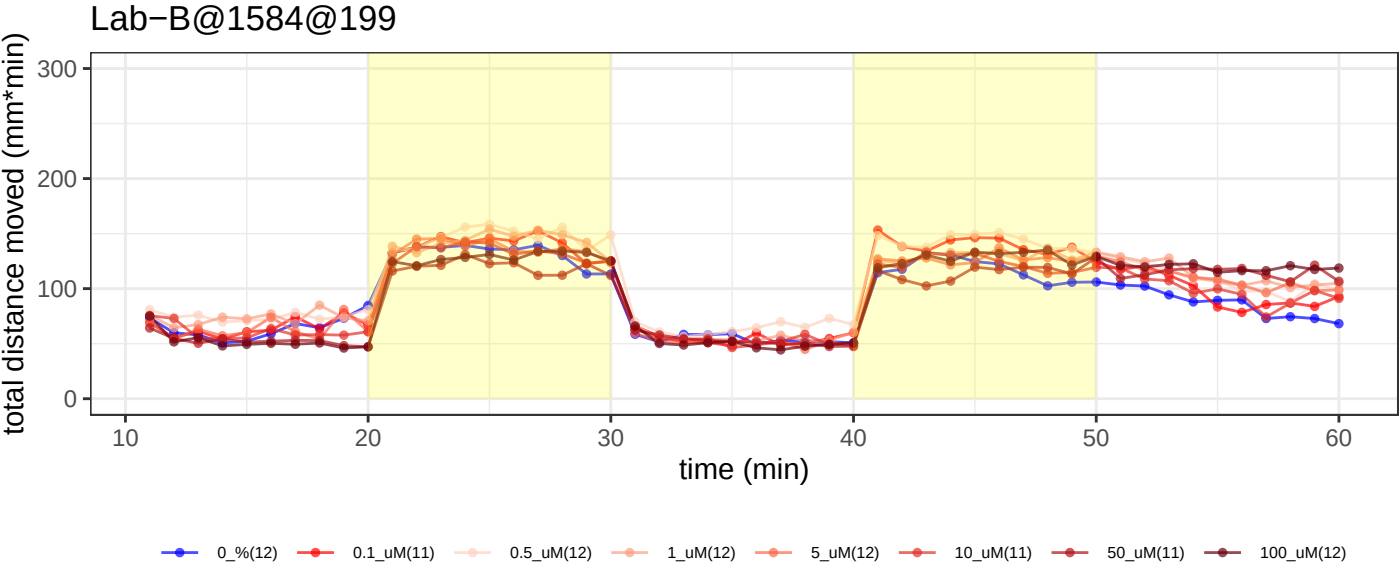
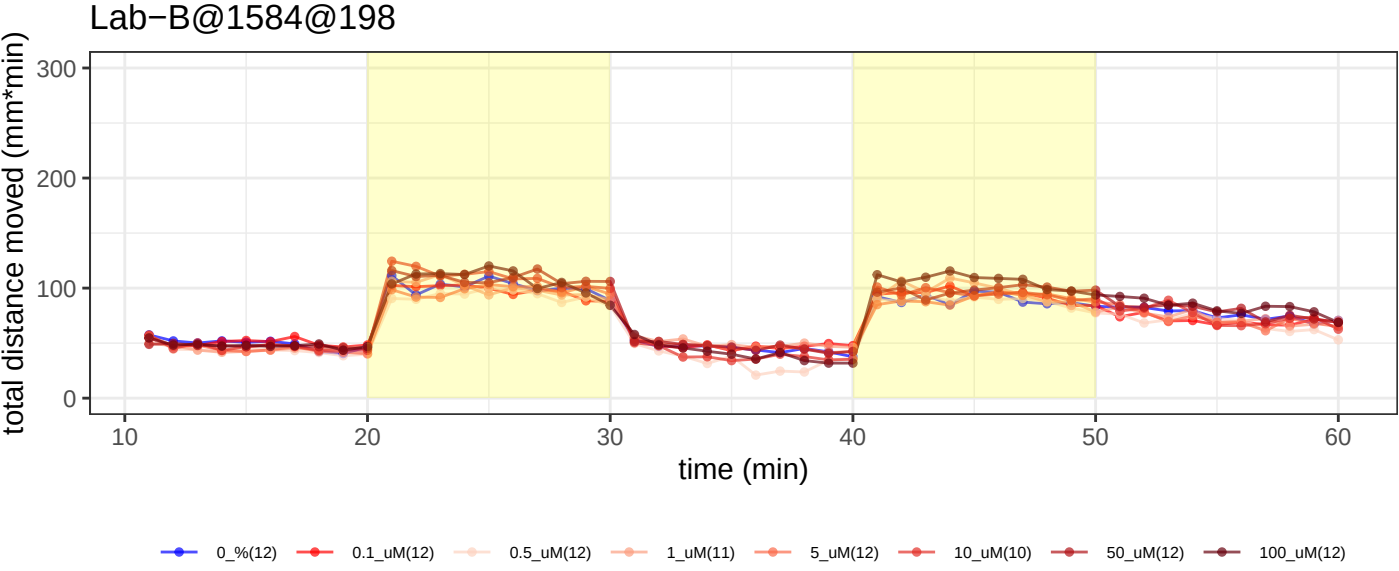
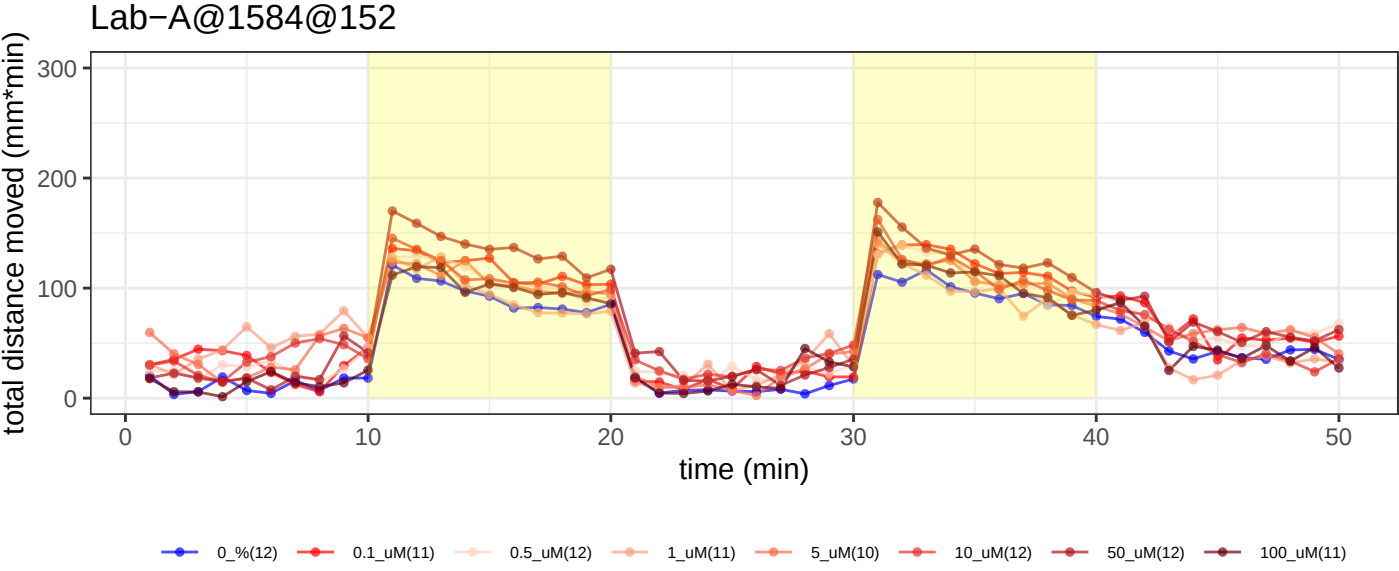
Permethrin



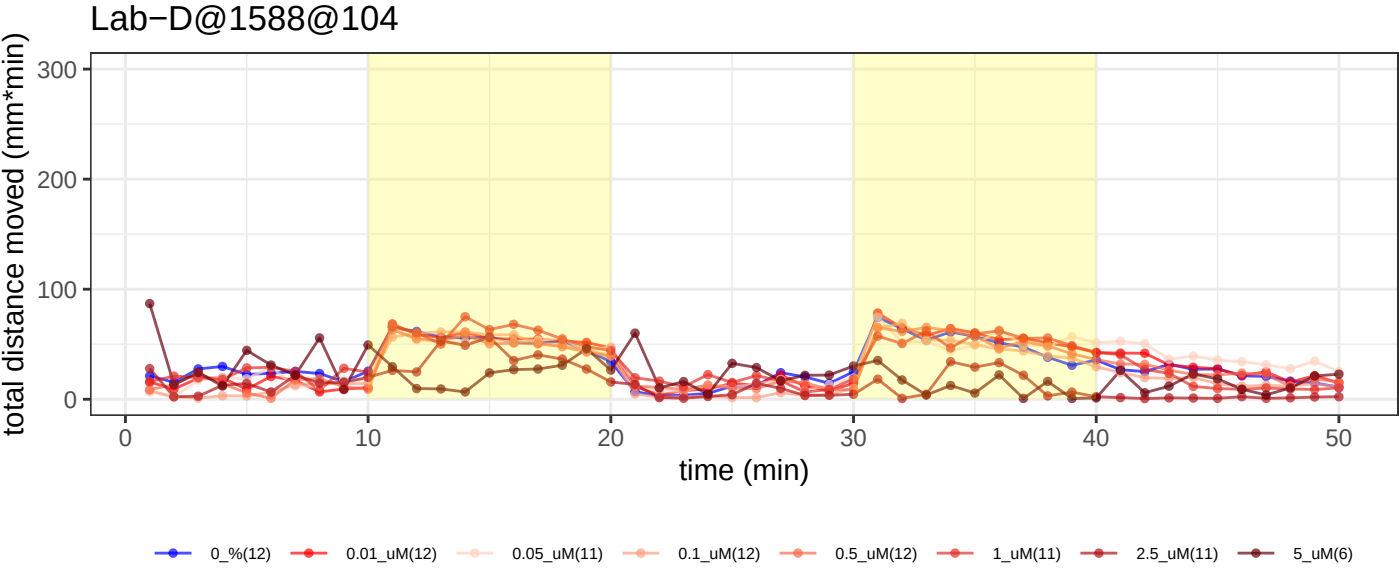
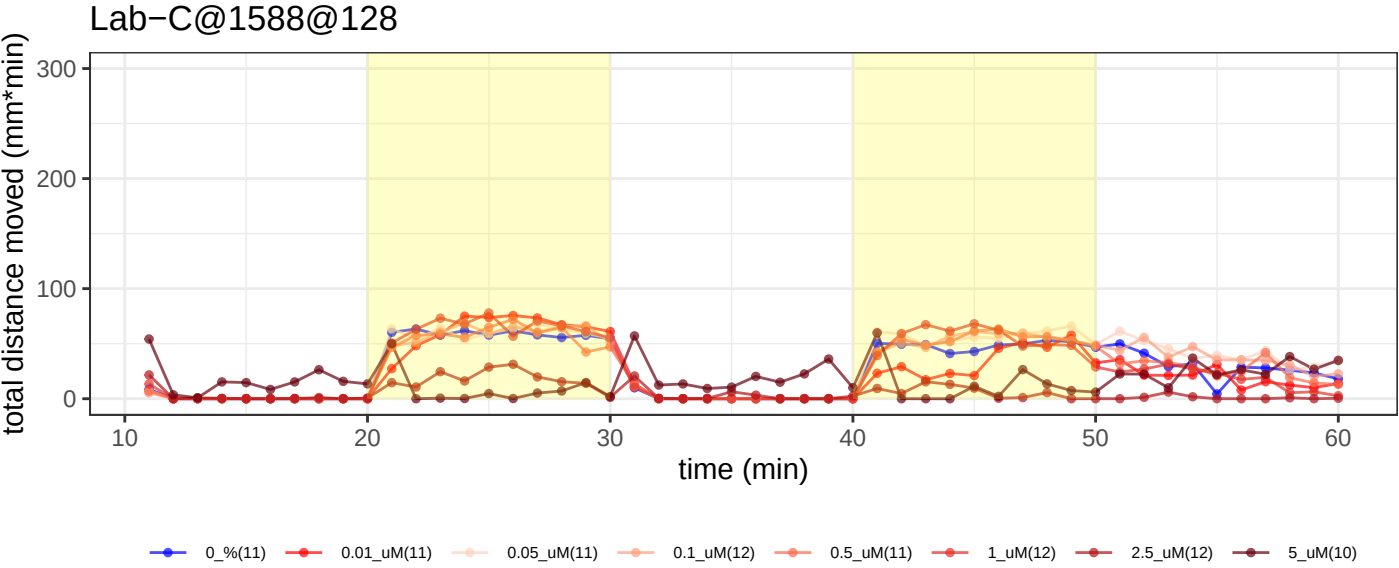
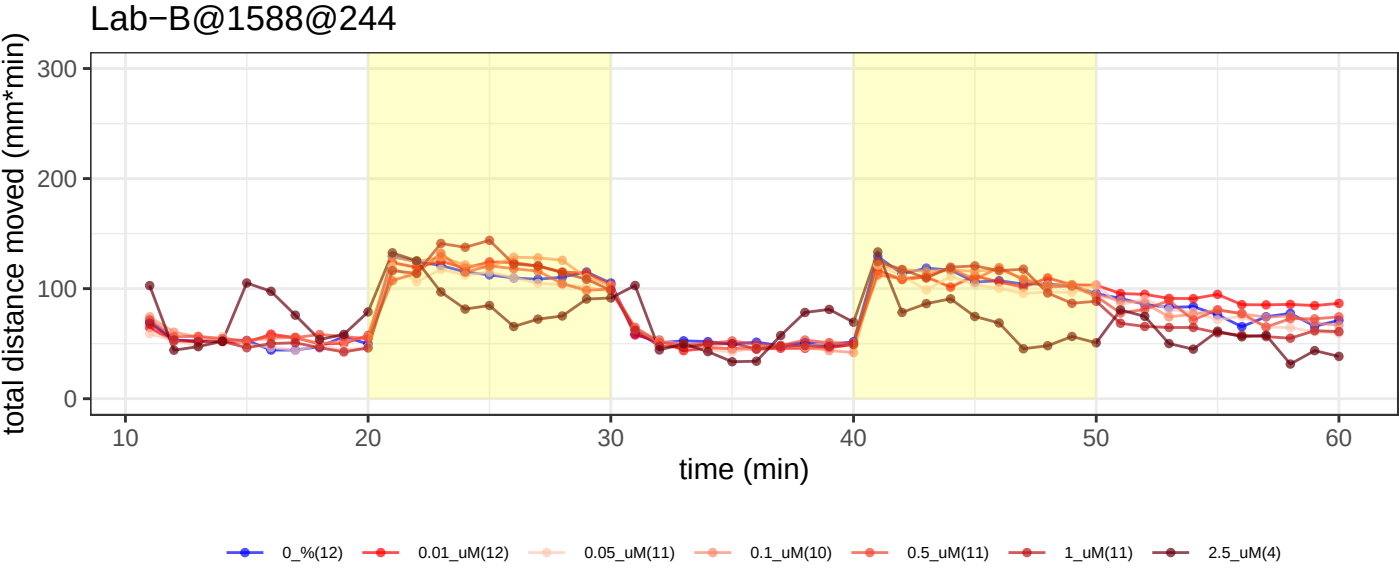
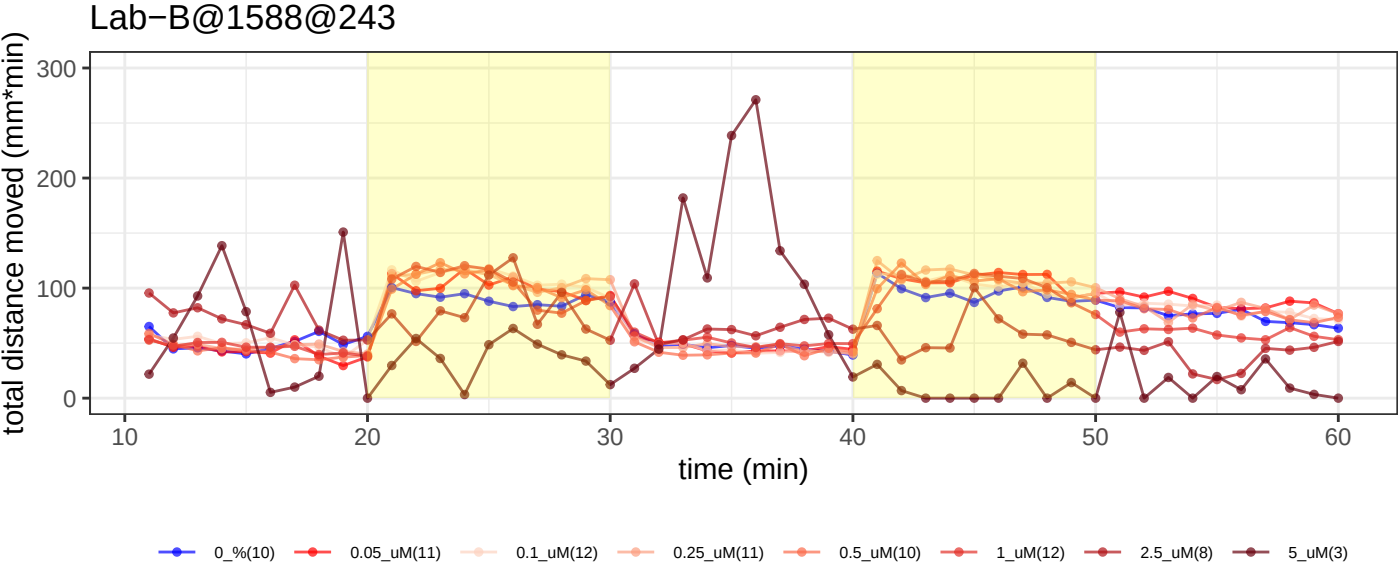
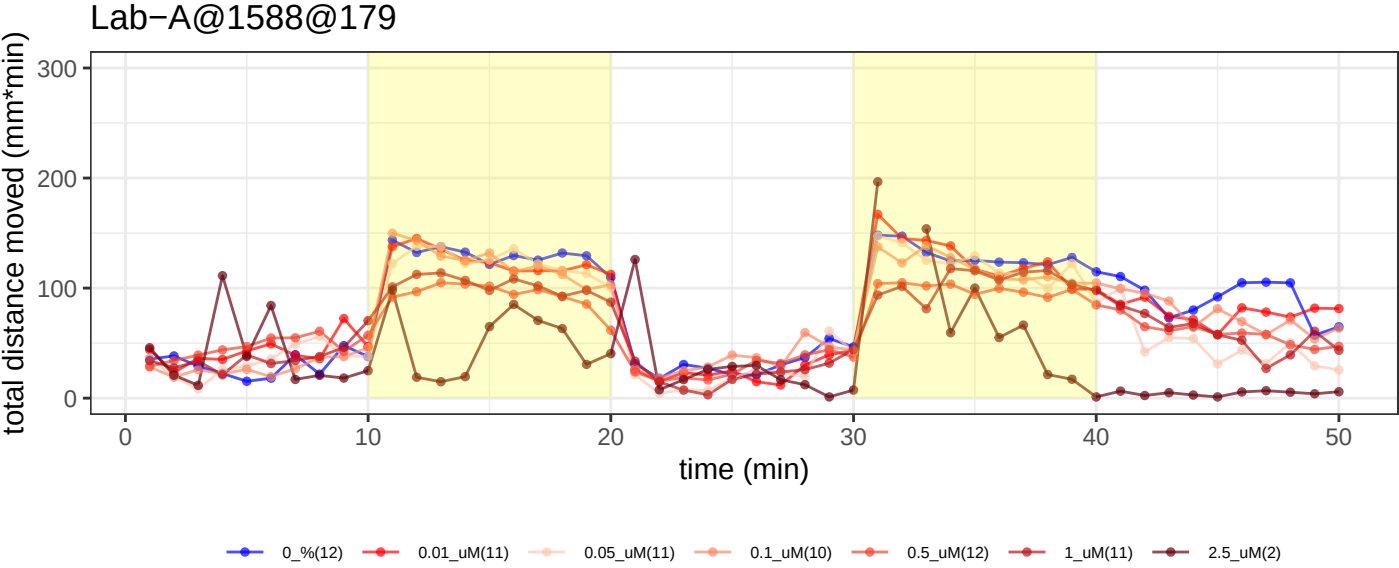
Allethrin



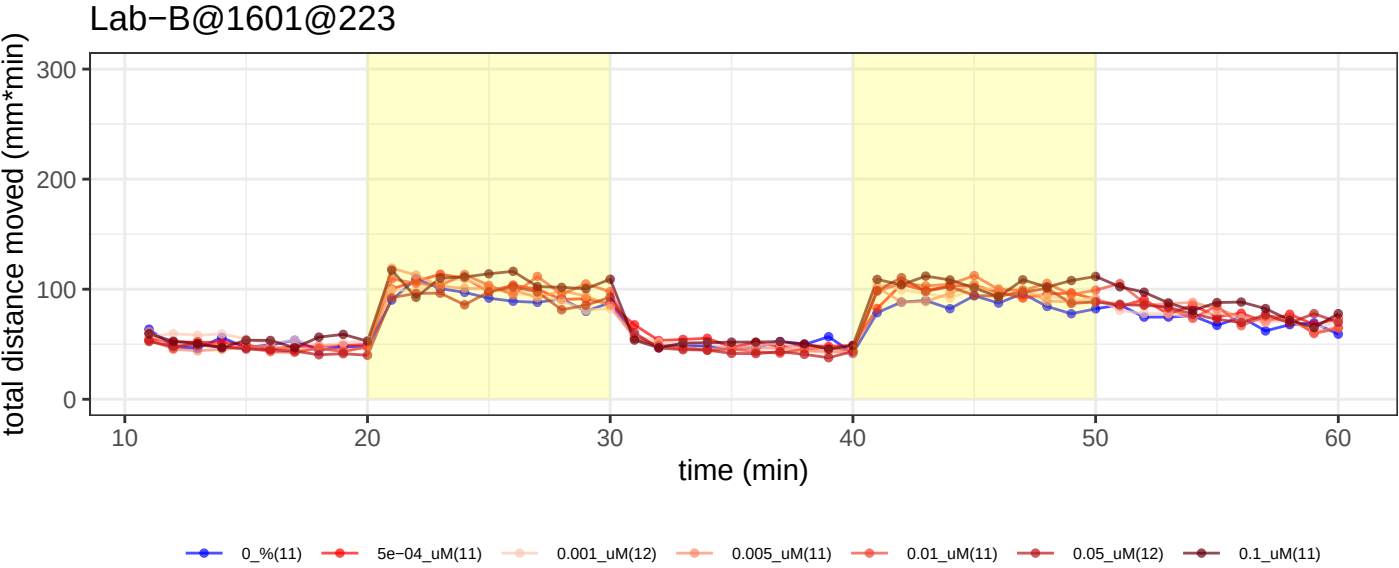
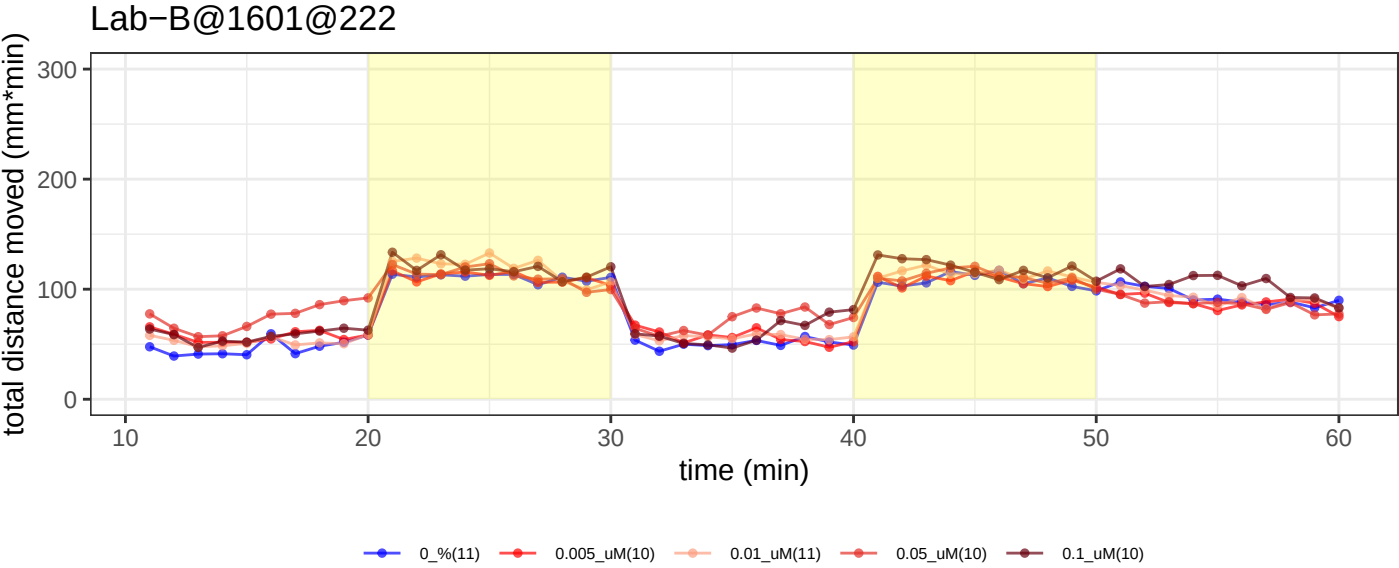
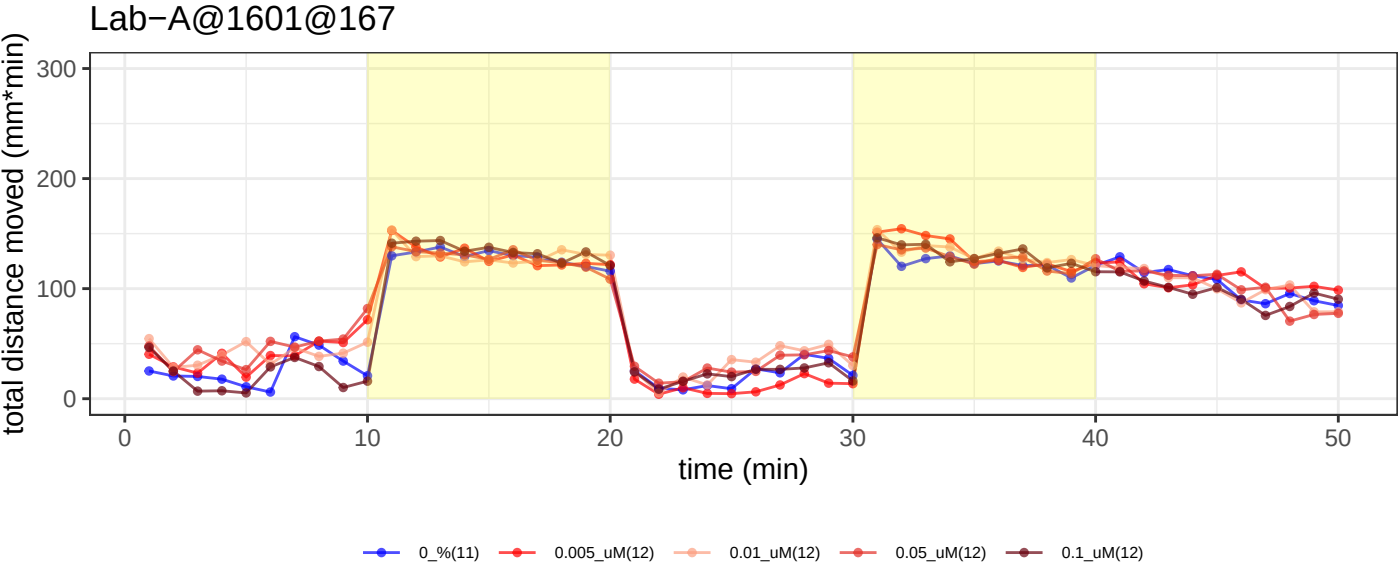
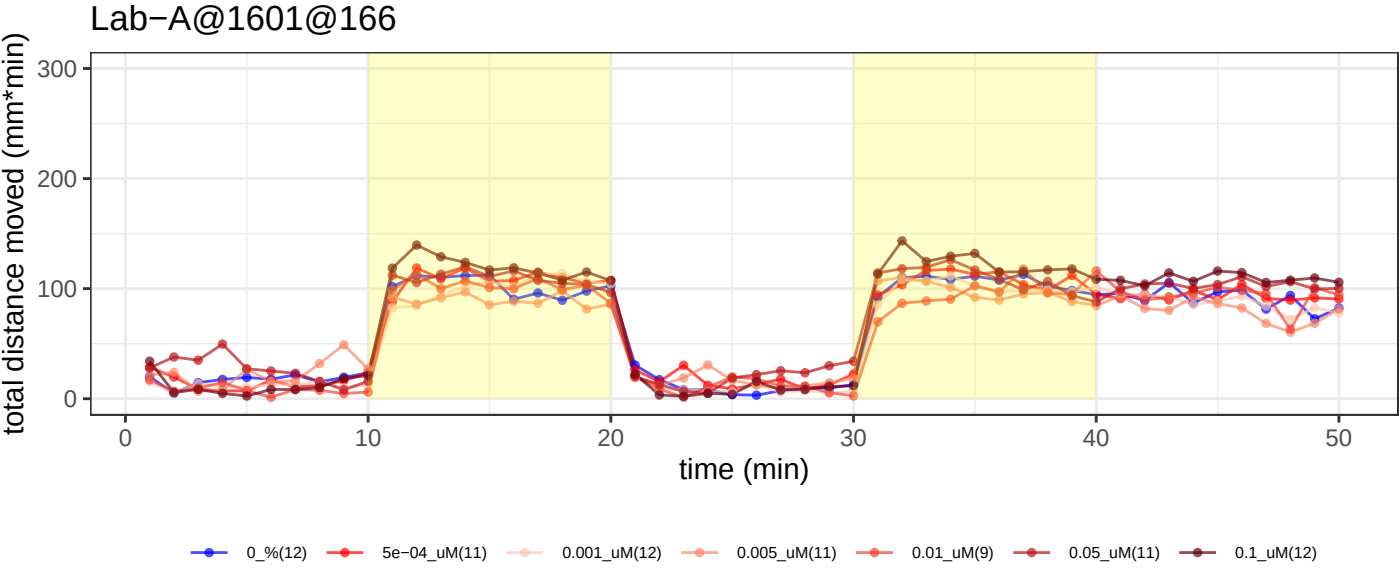
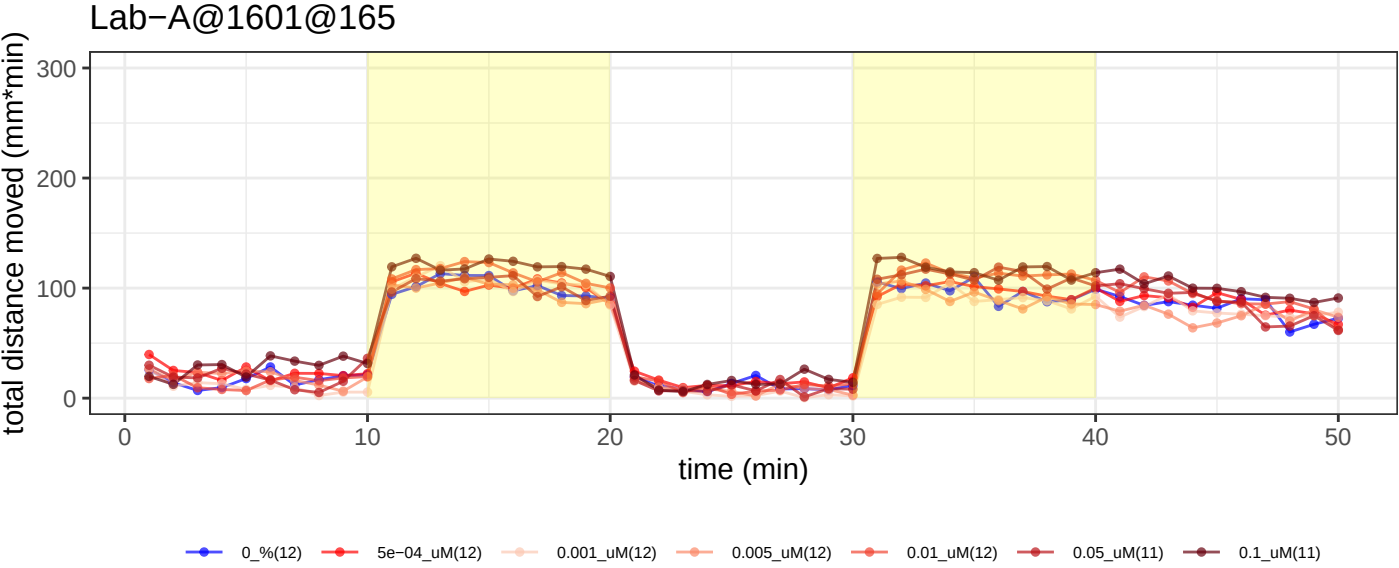
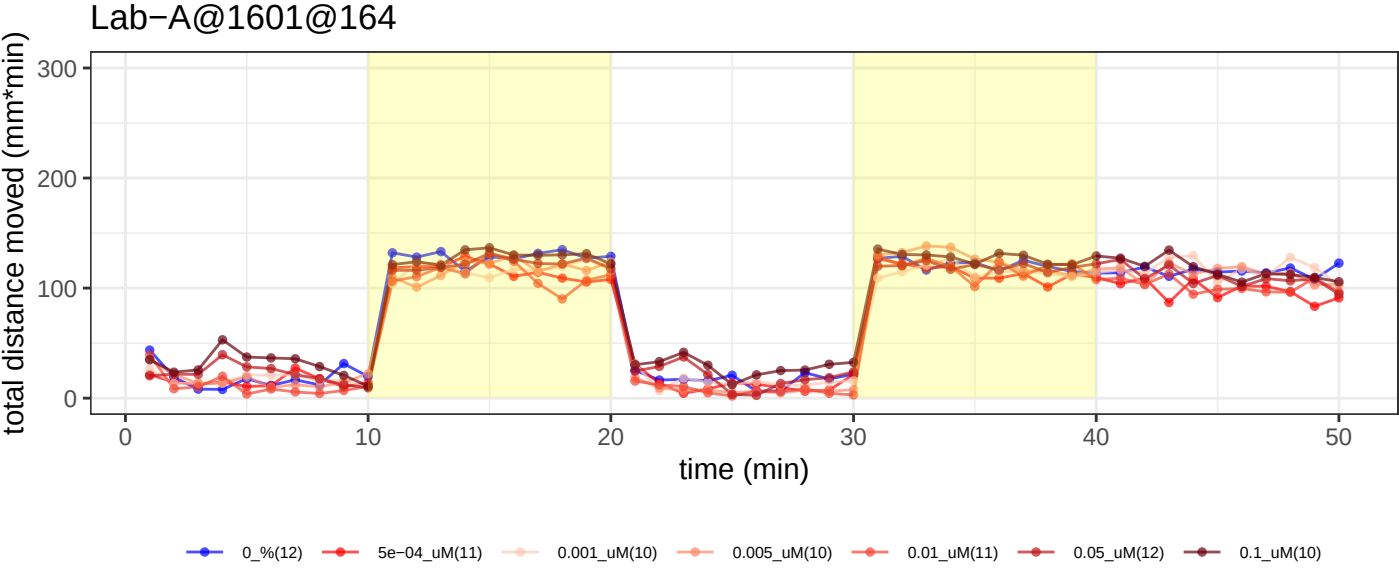
Tris(2-chloroethyl) phosphate



Dieldrin

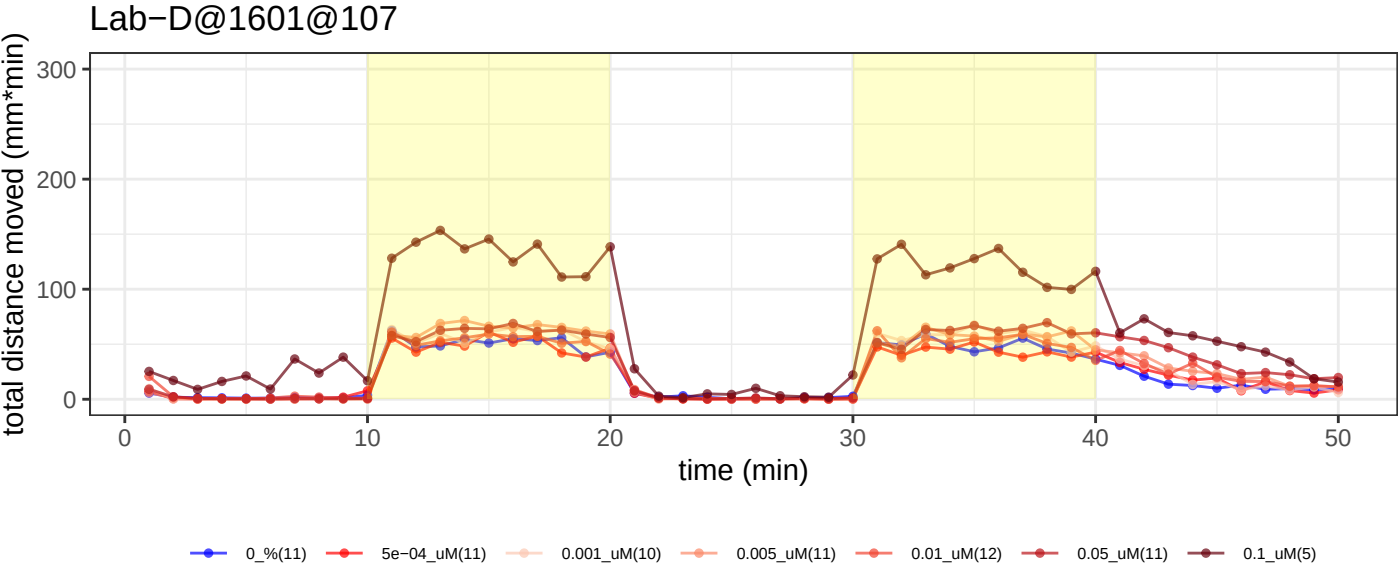
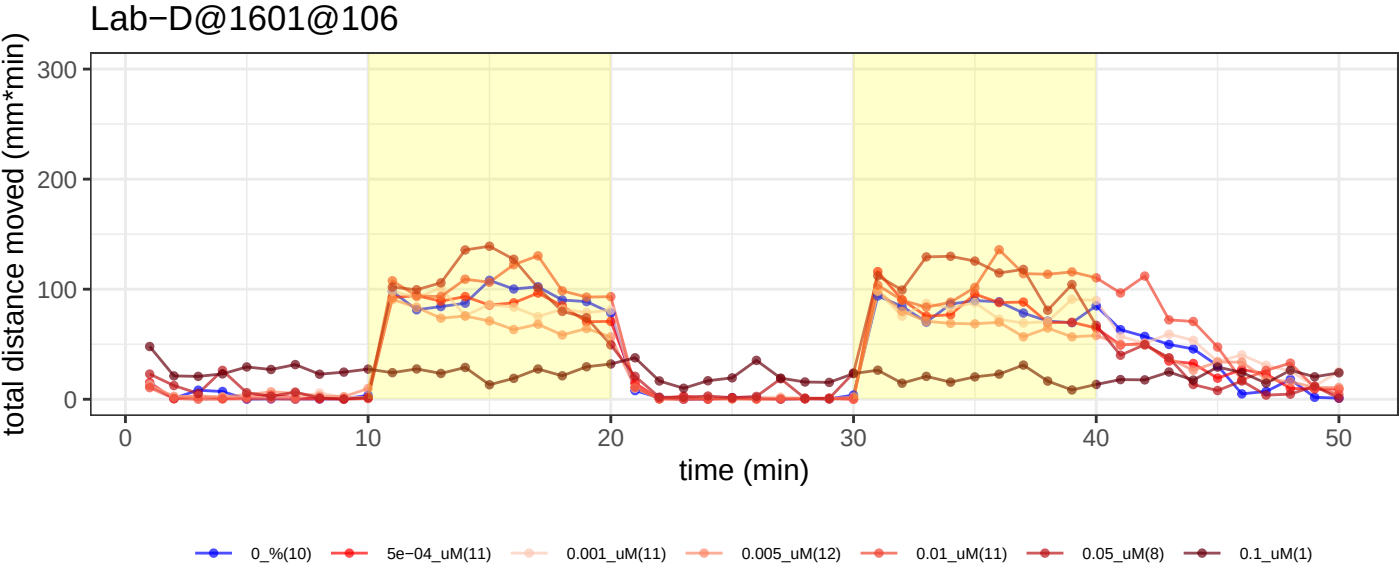
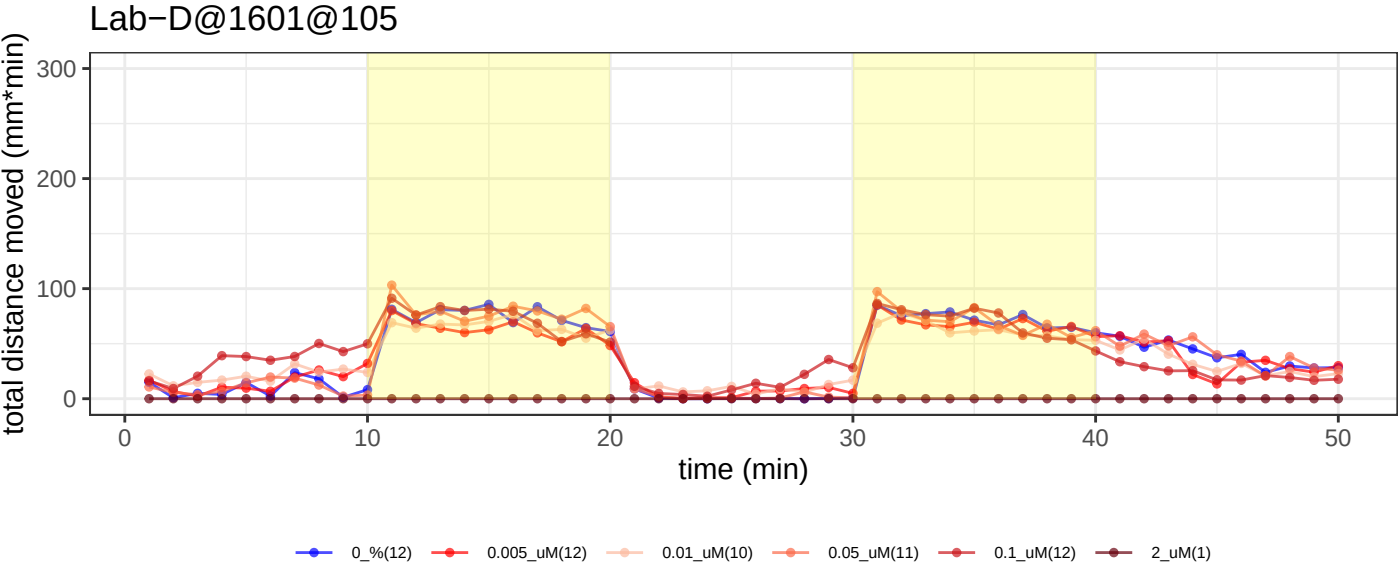
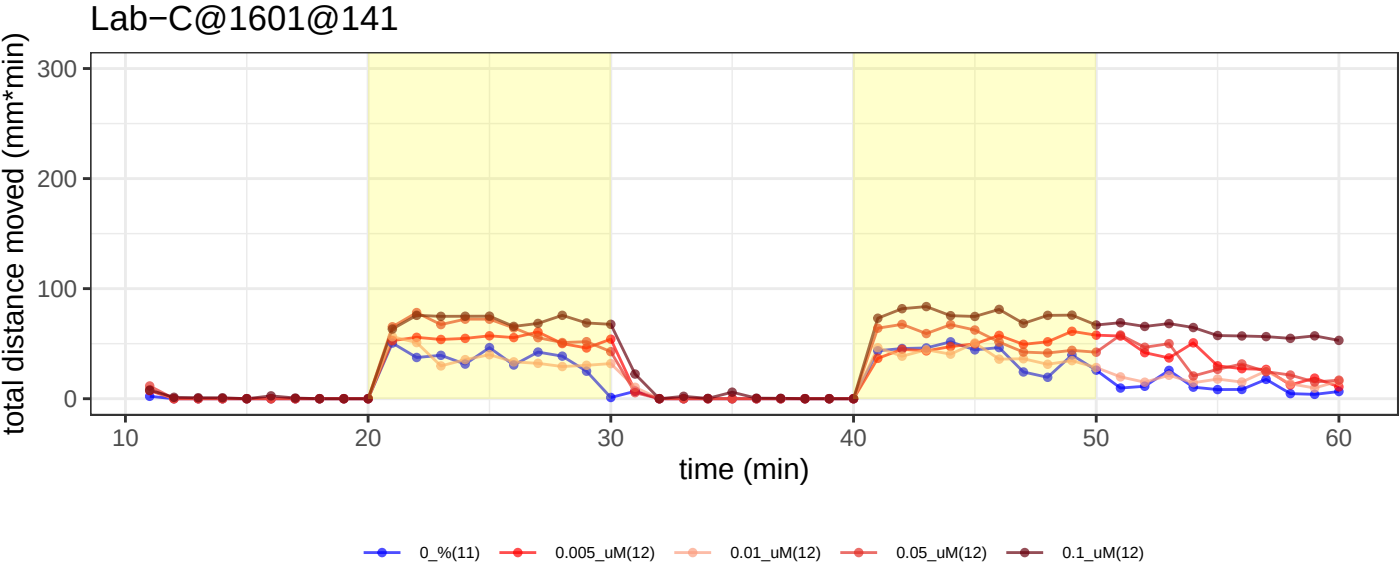
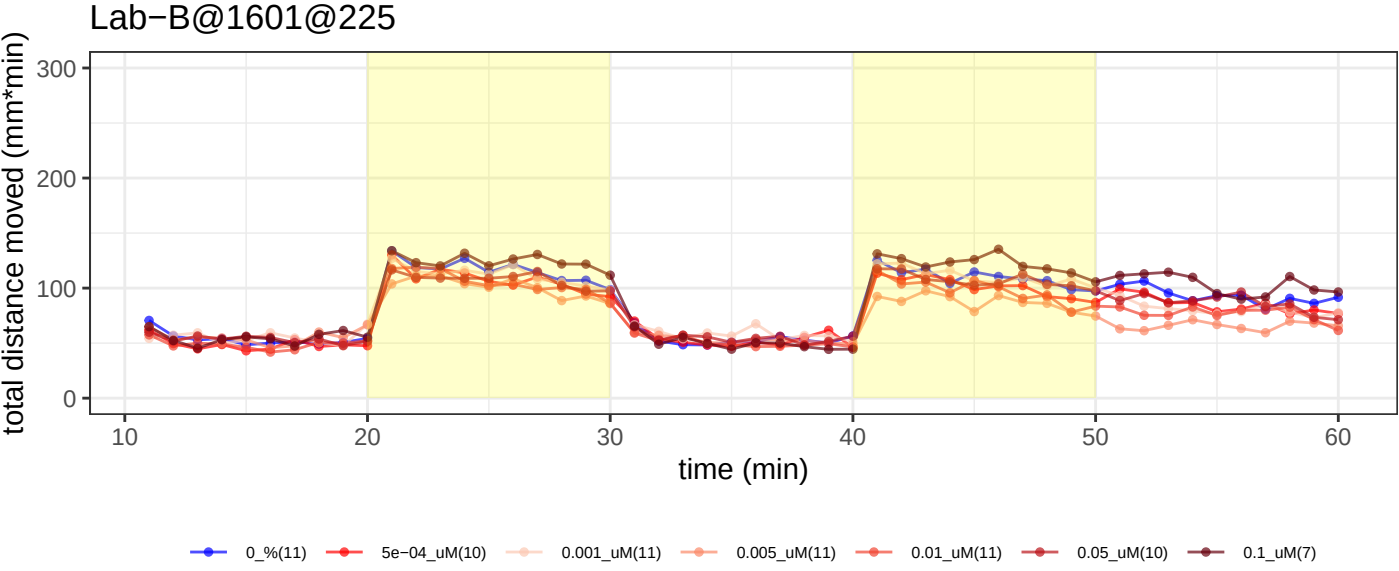
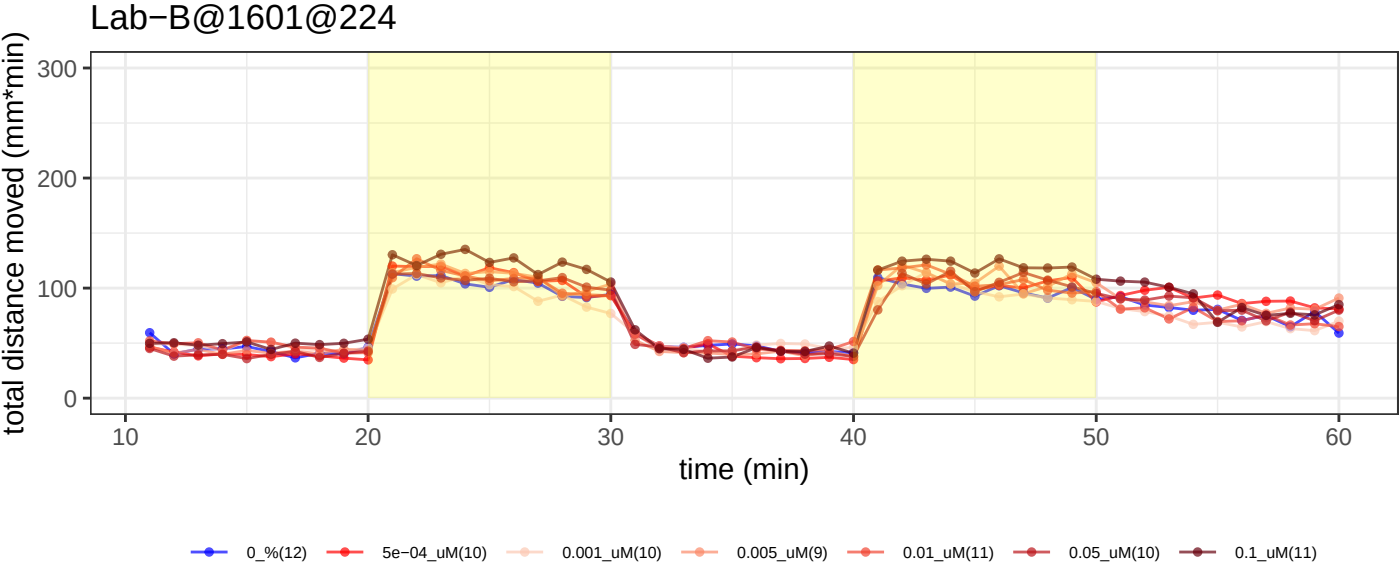


Deltamethrin



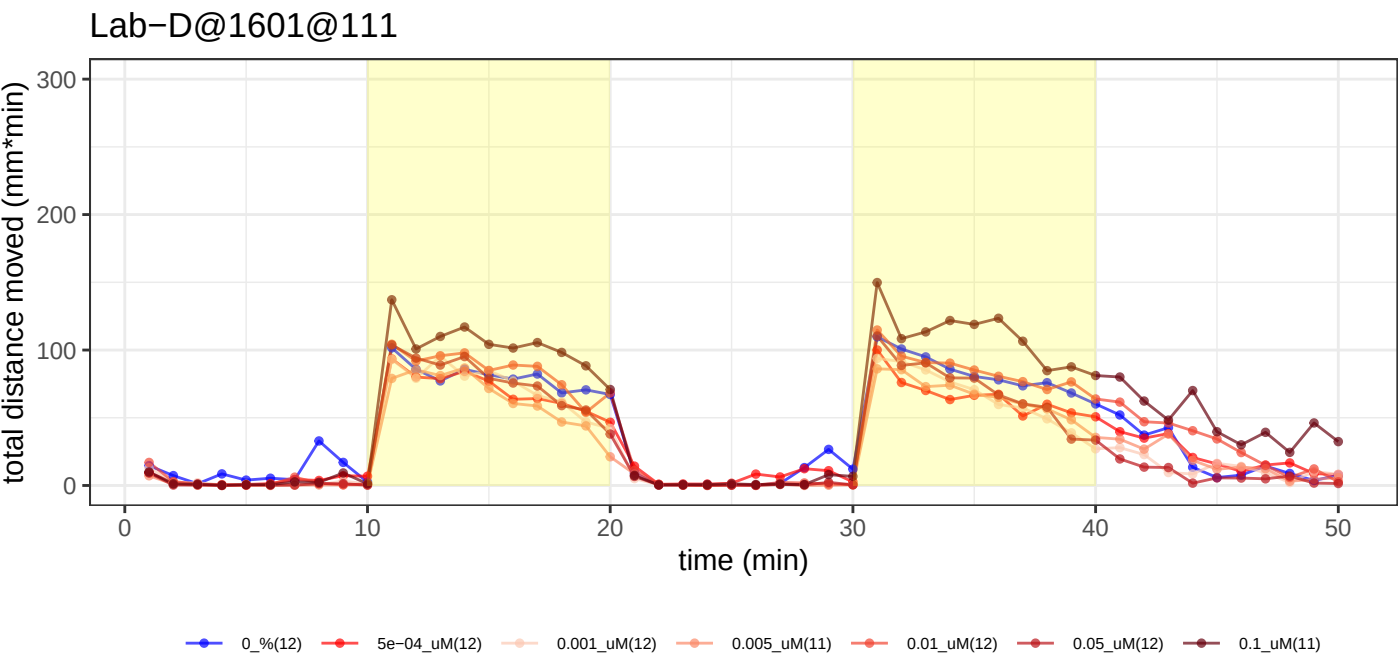
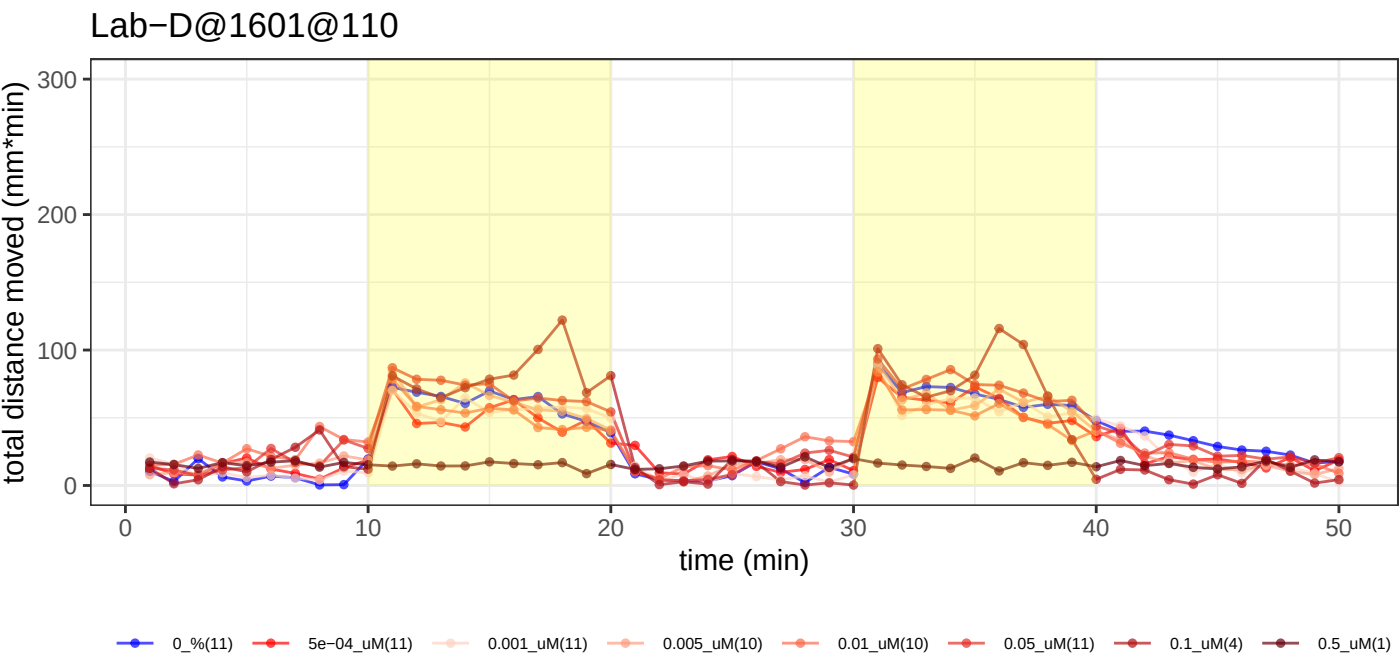
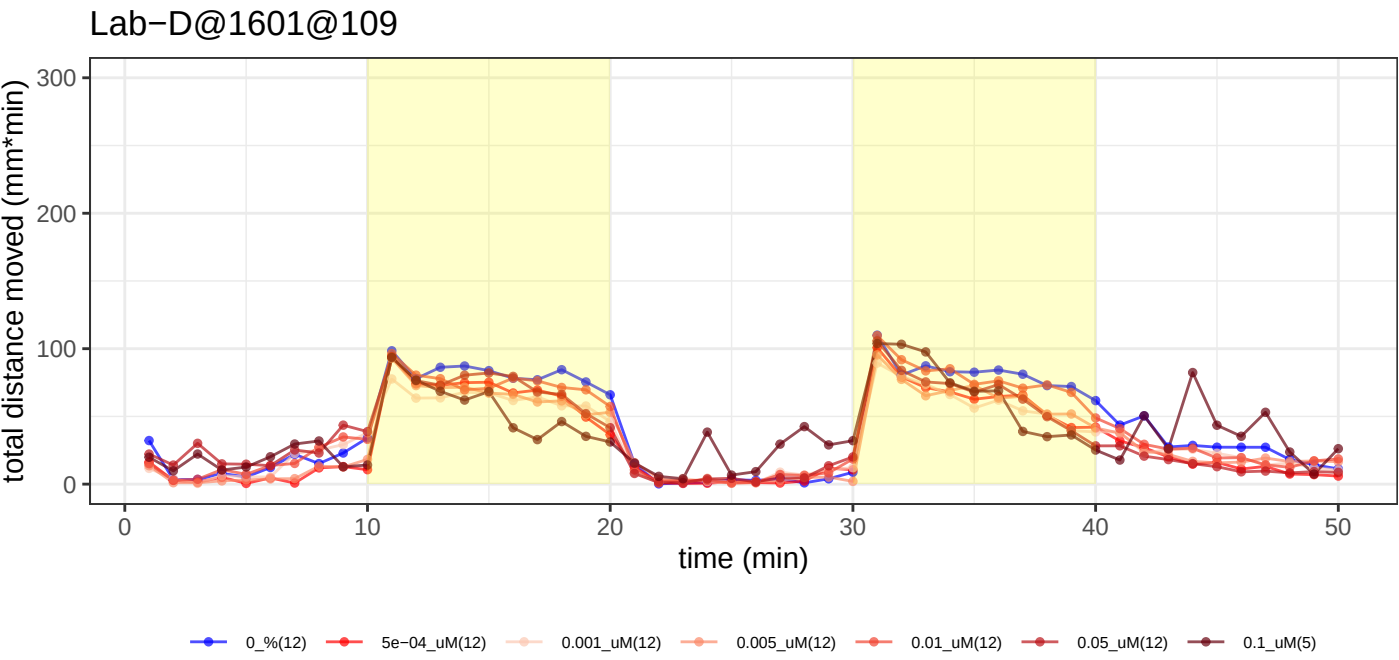
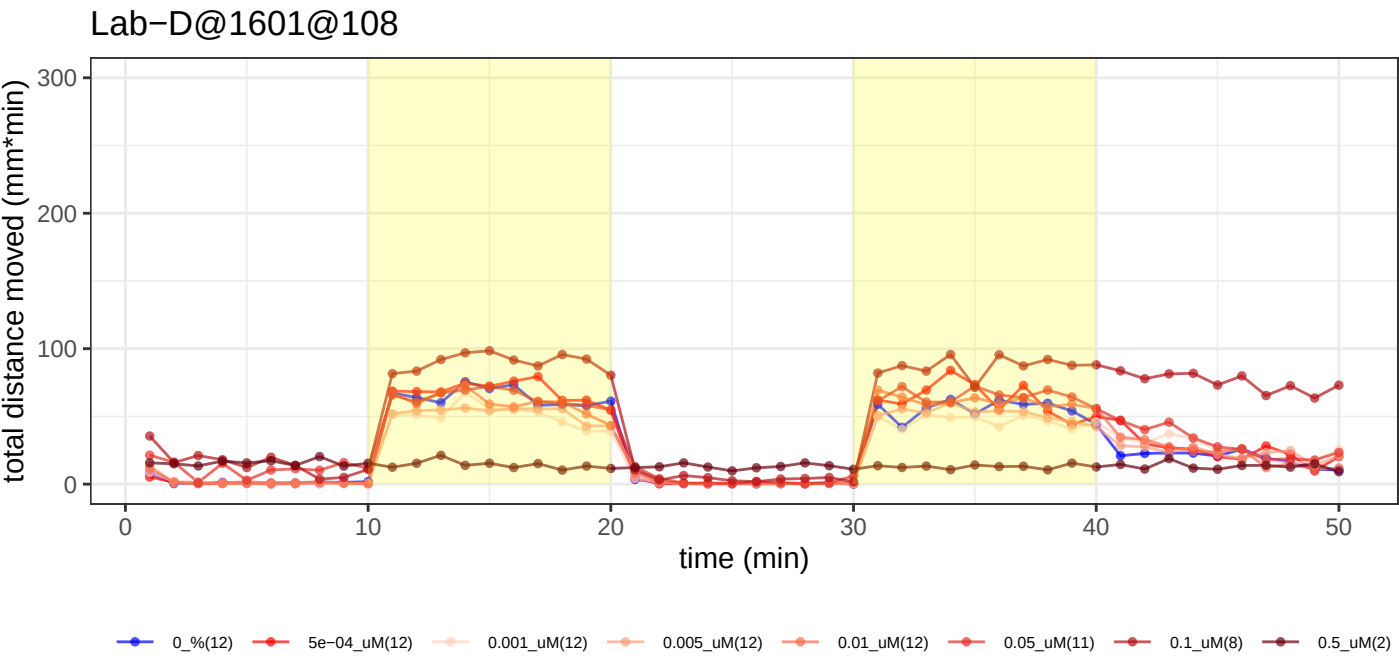


Deltamethrin

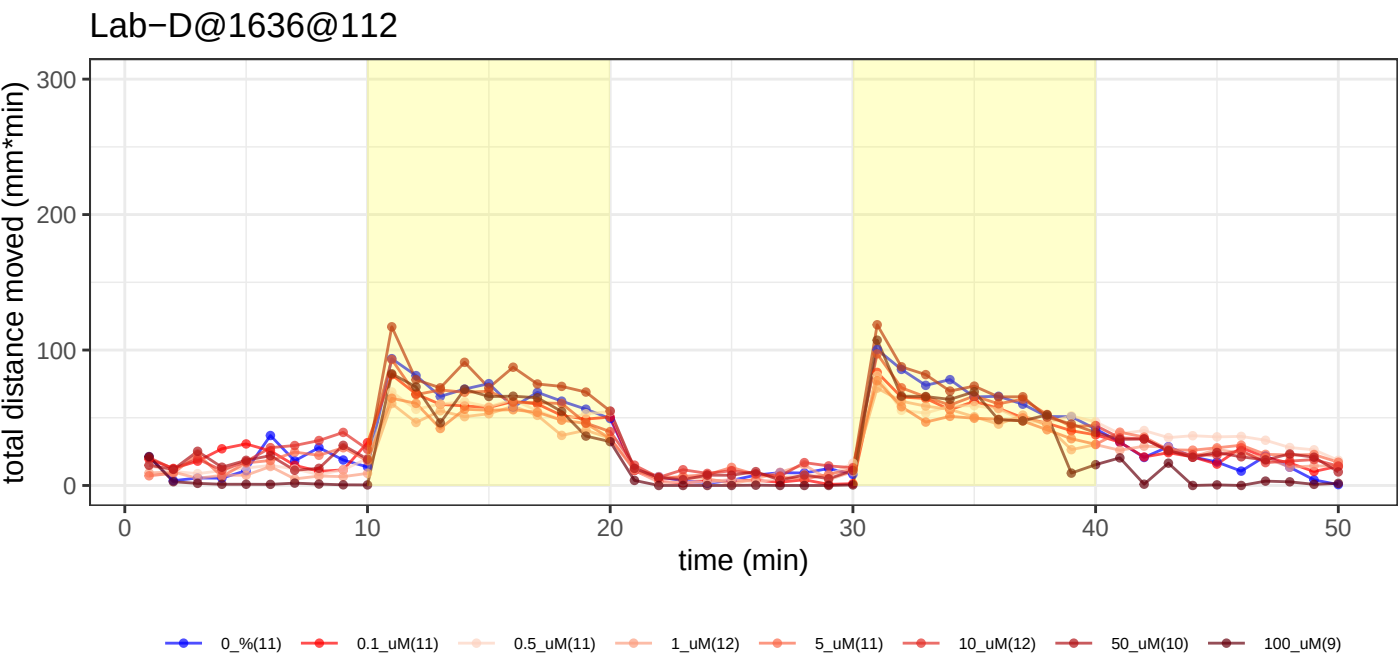
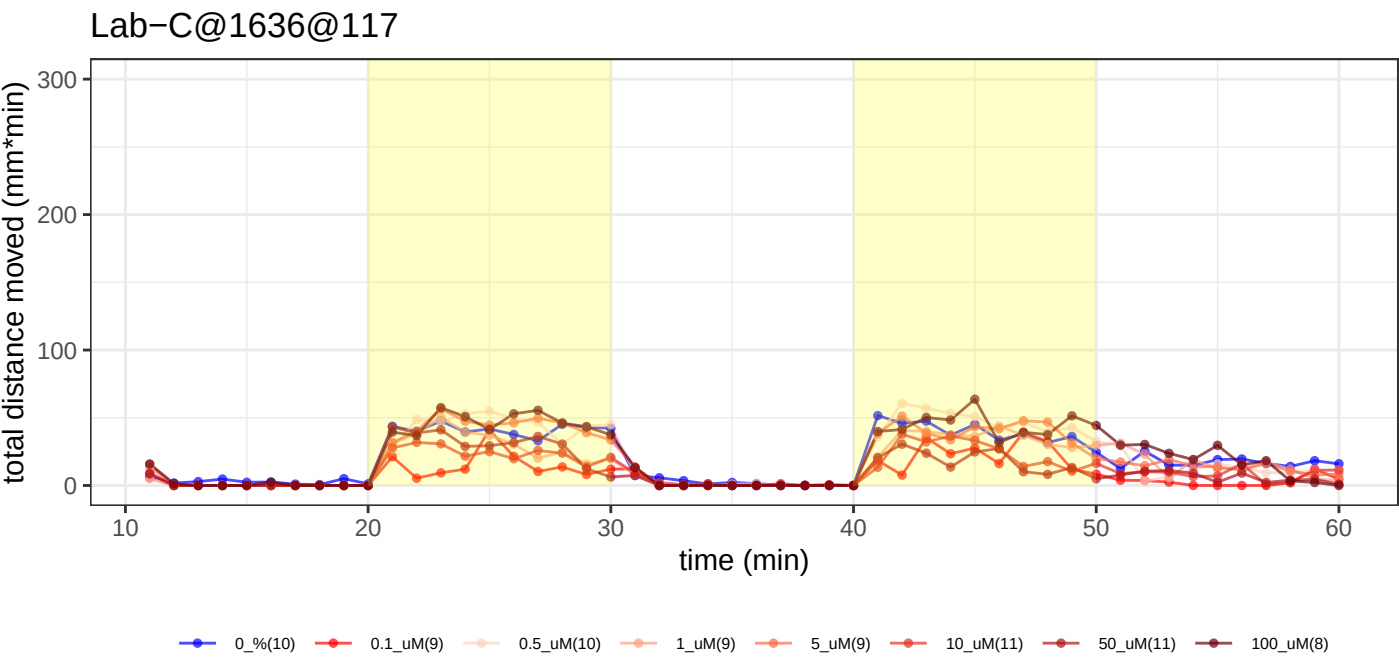
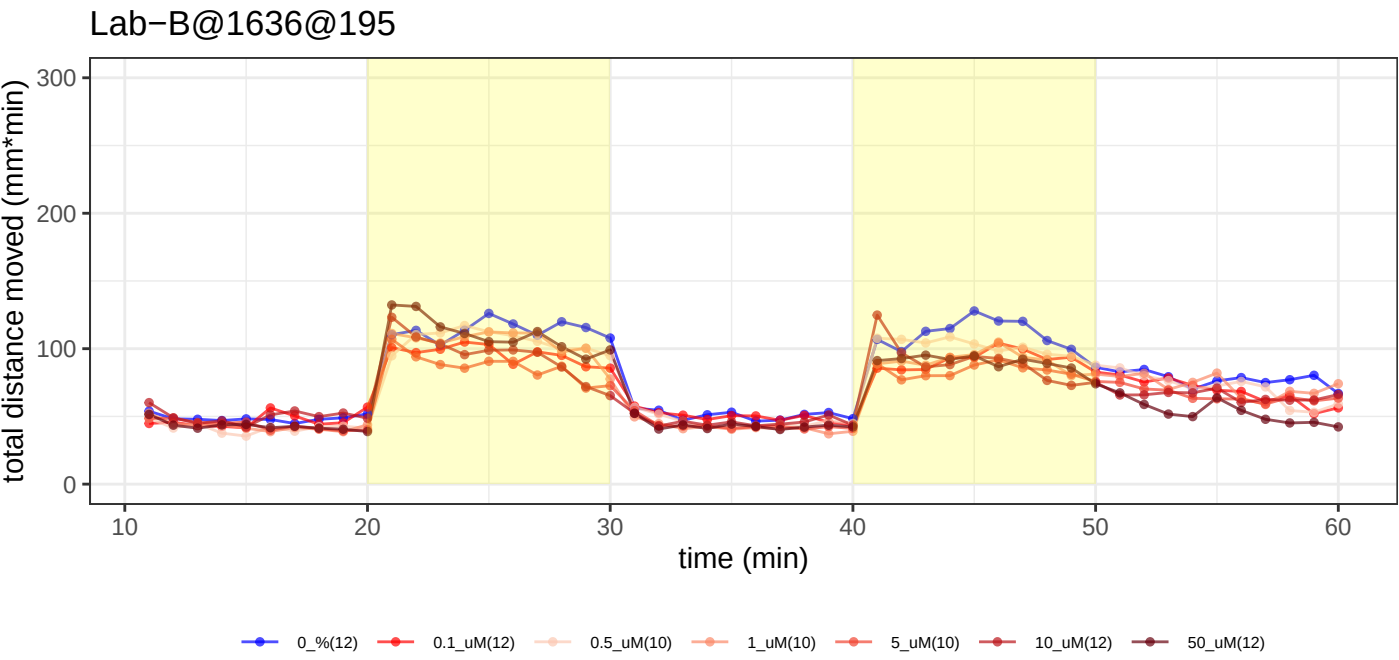
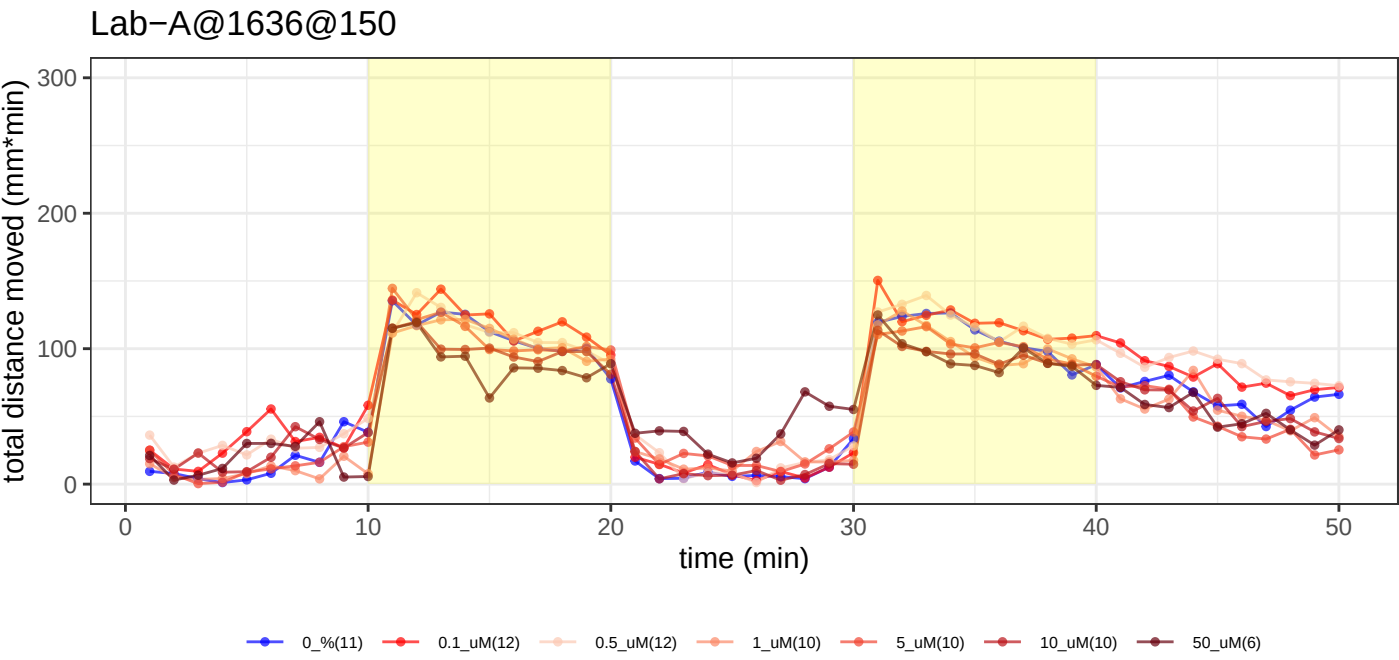




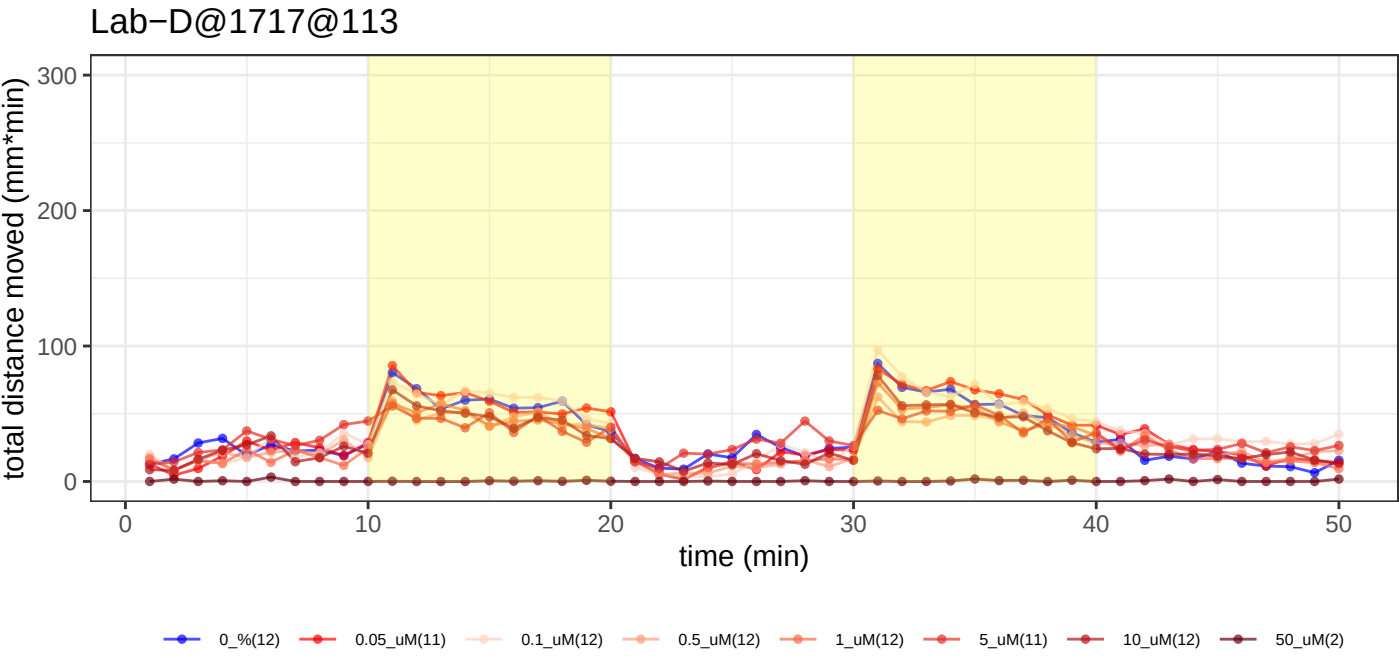
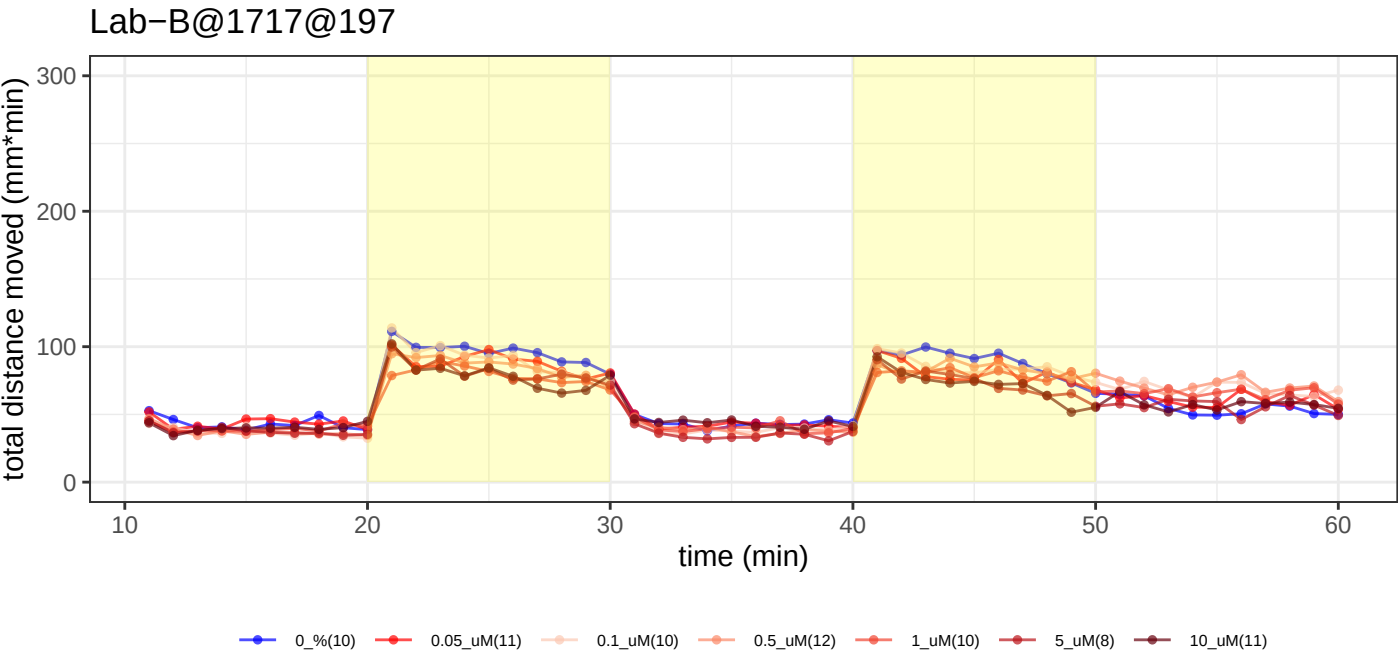
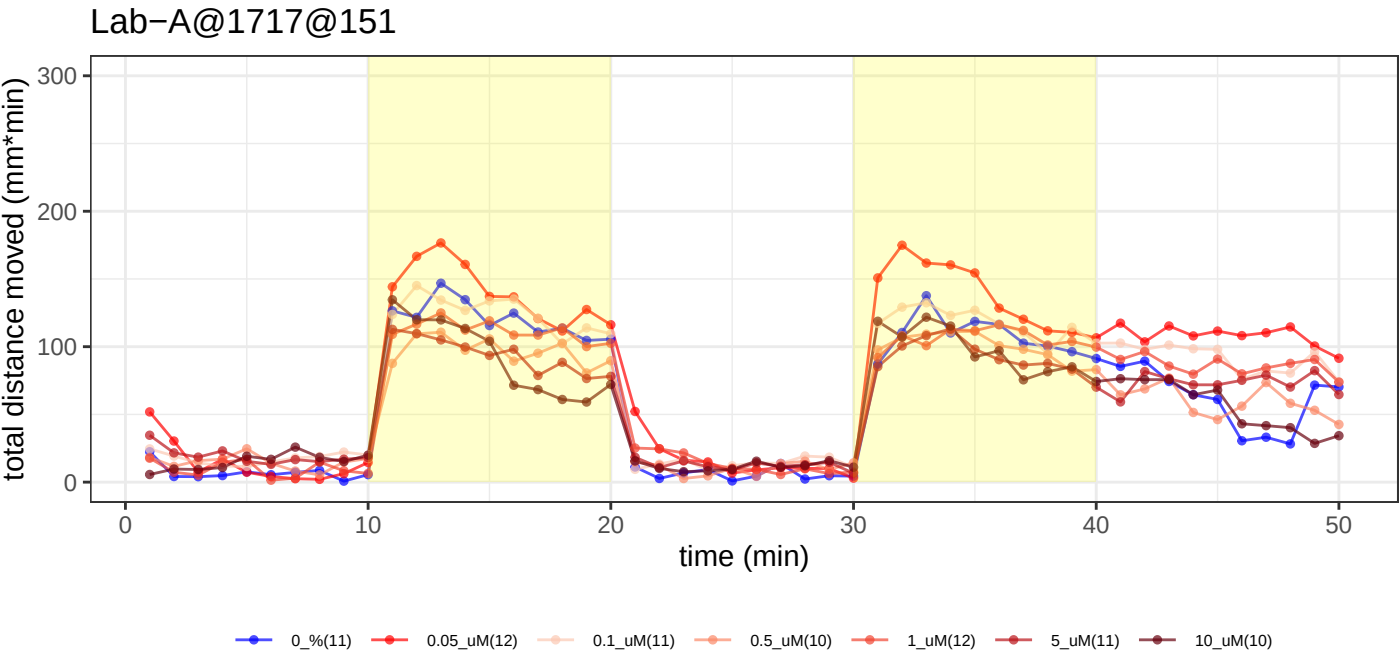
Deltamethrin



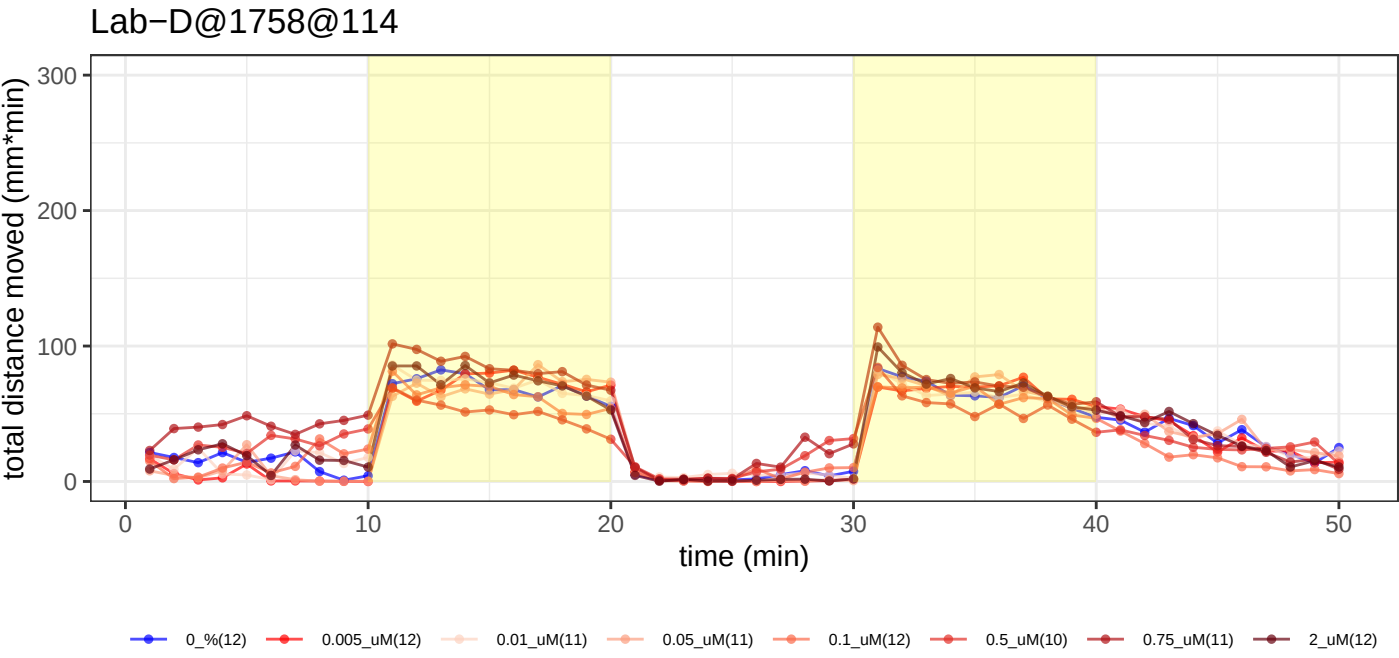
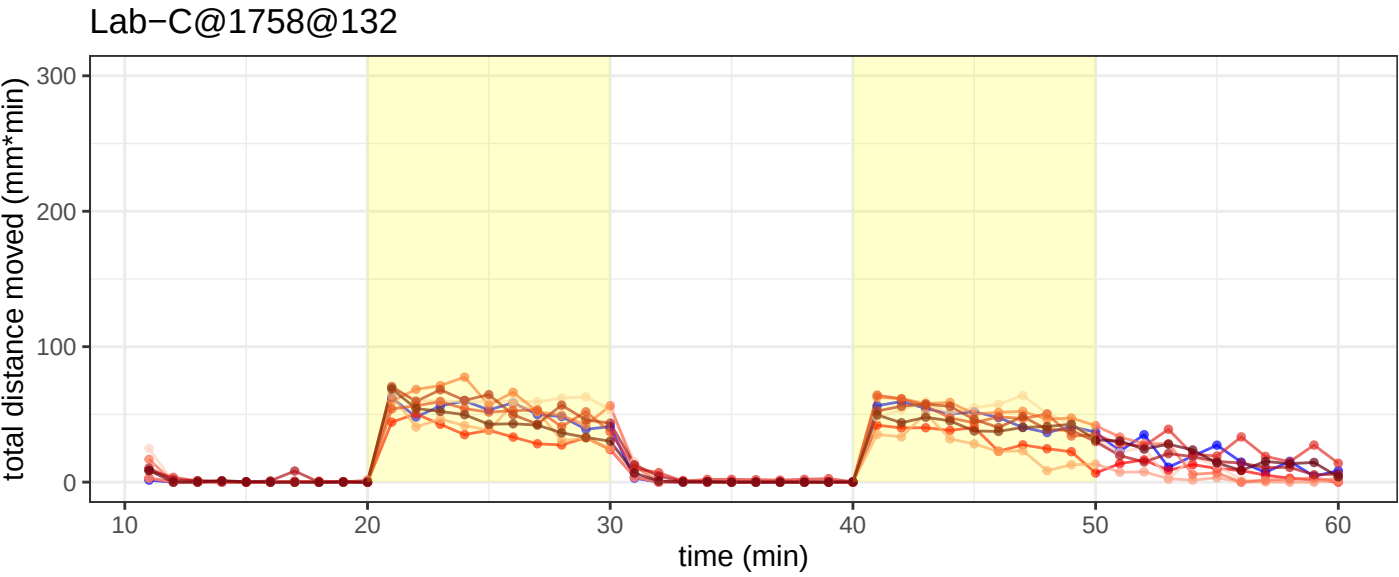
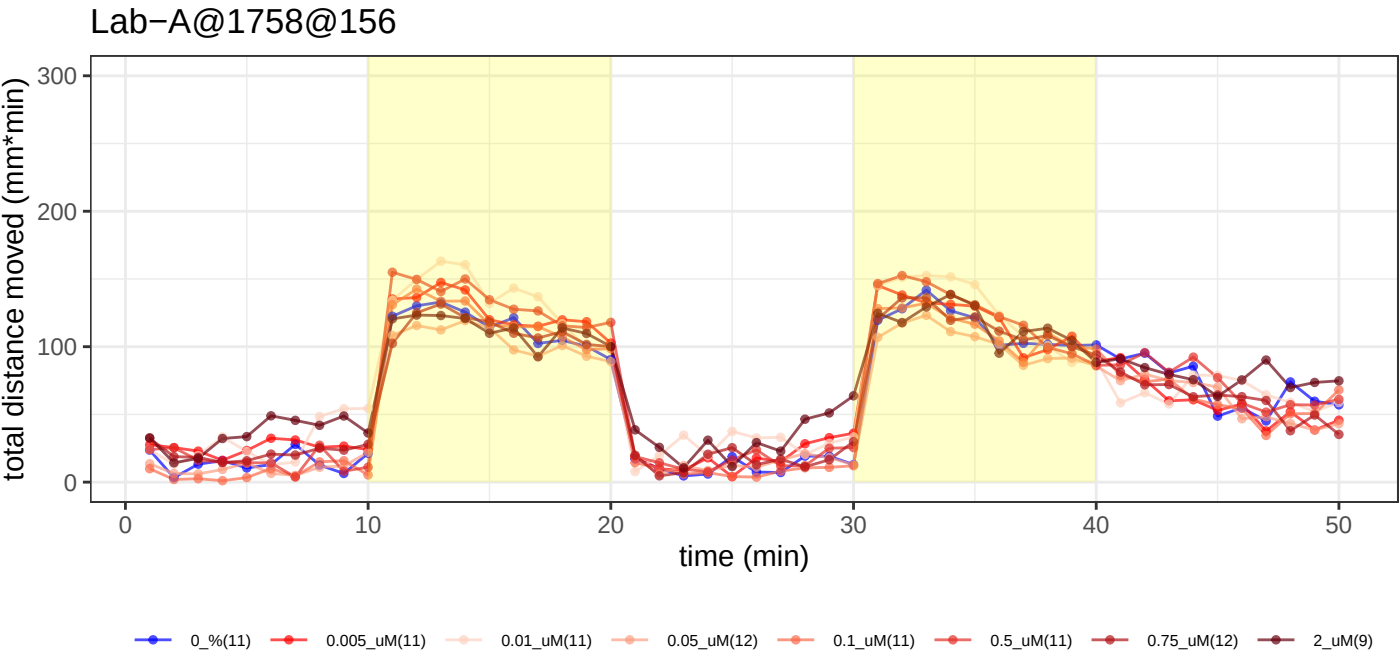
Nicotine



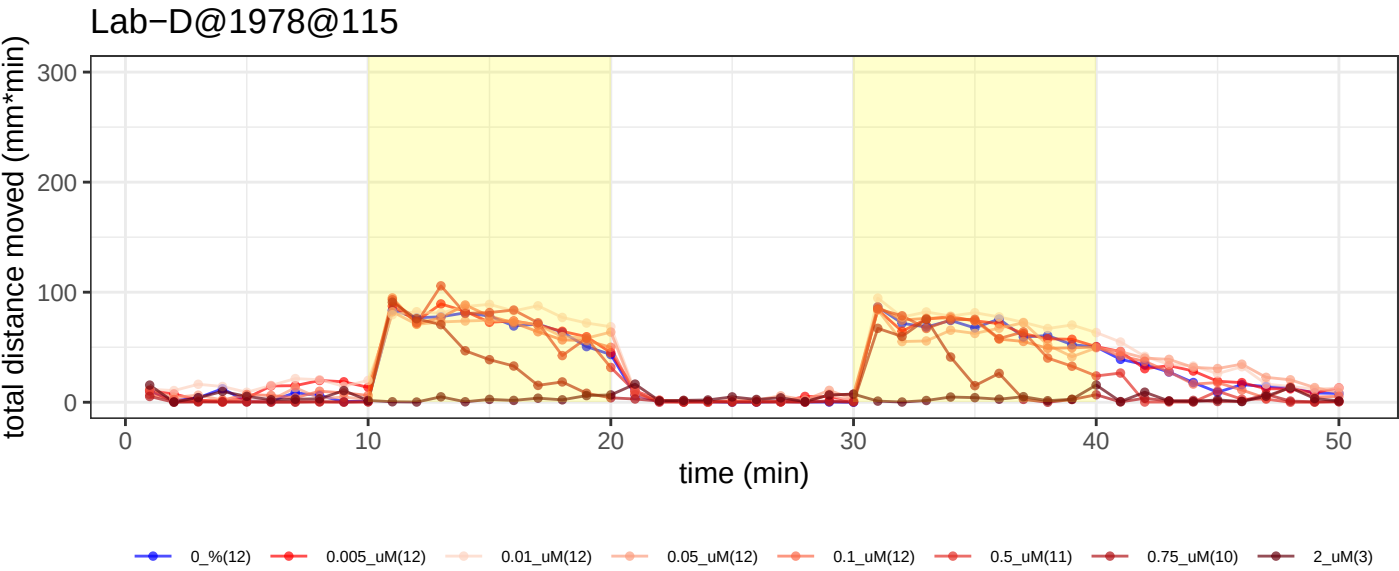
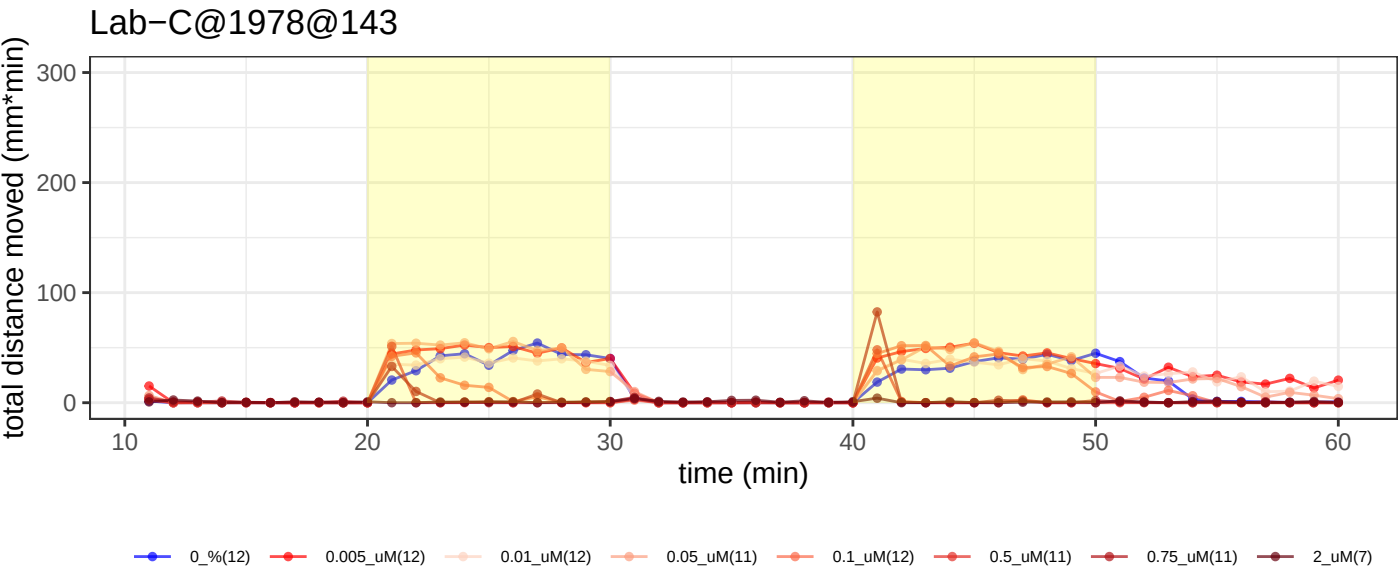
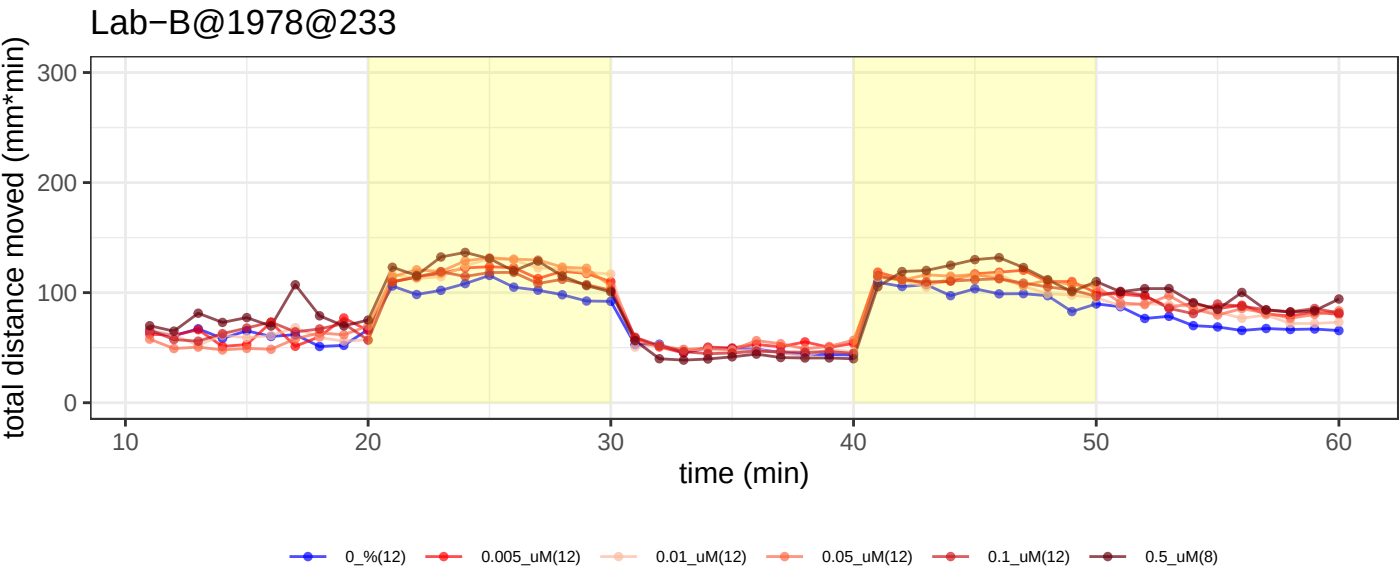
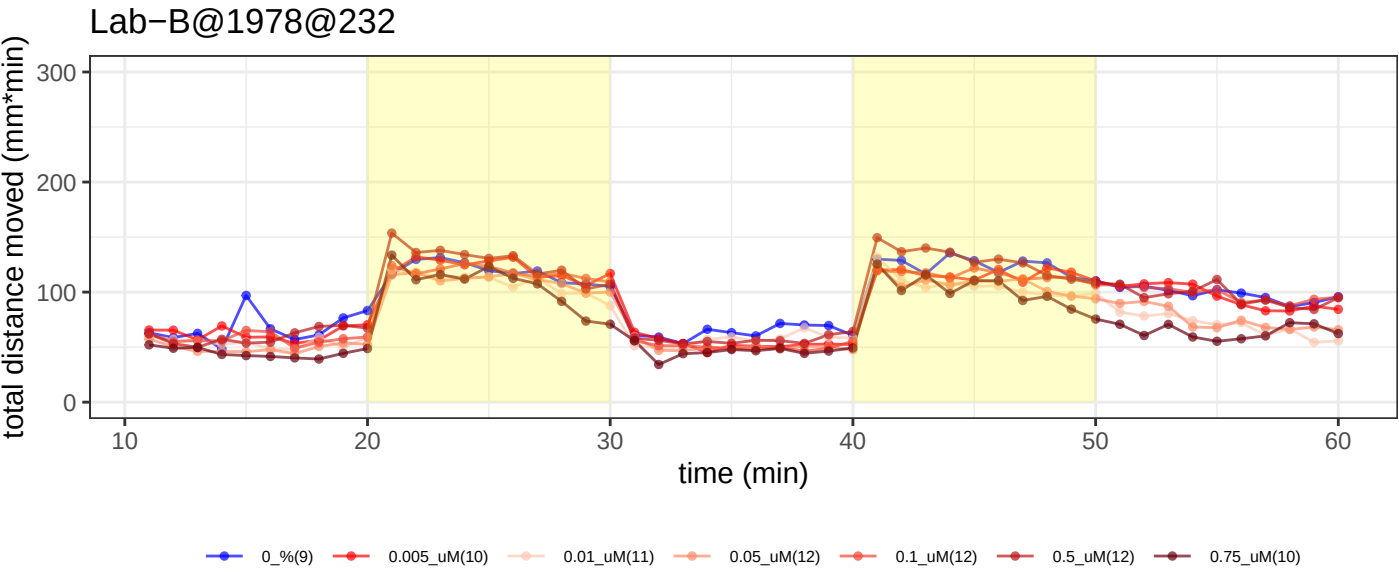
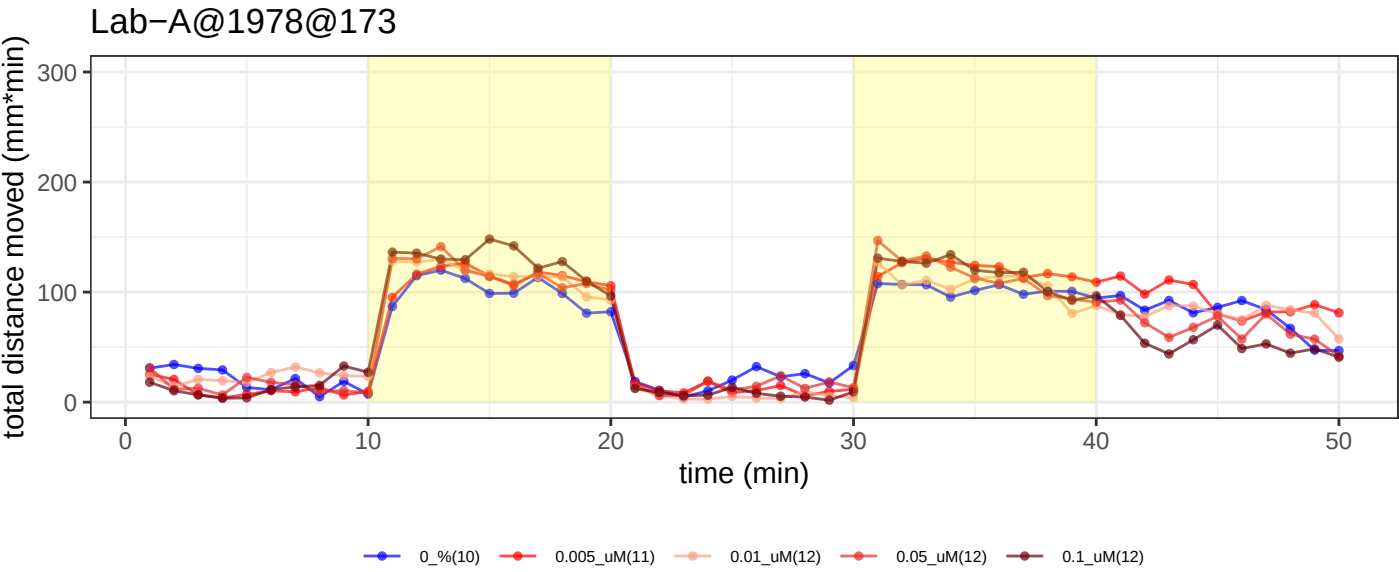
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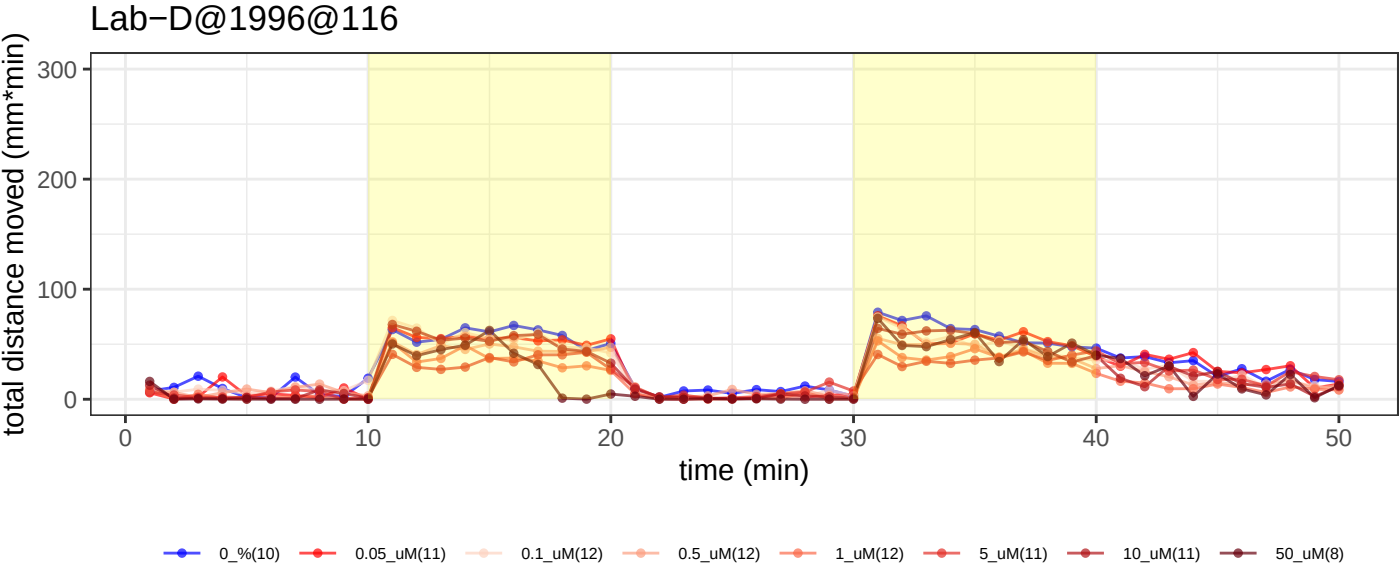
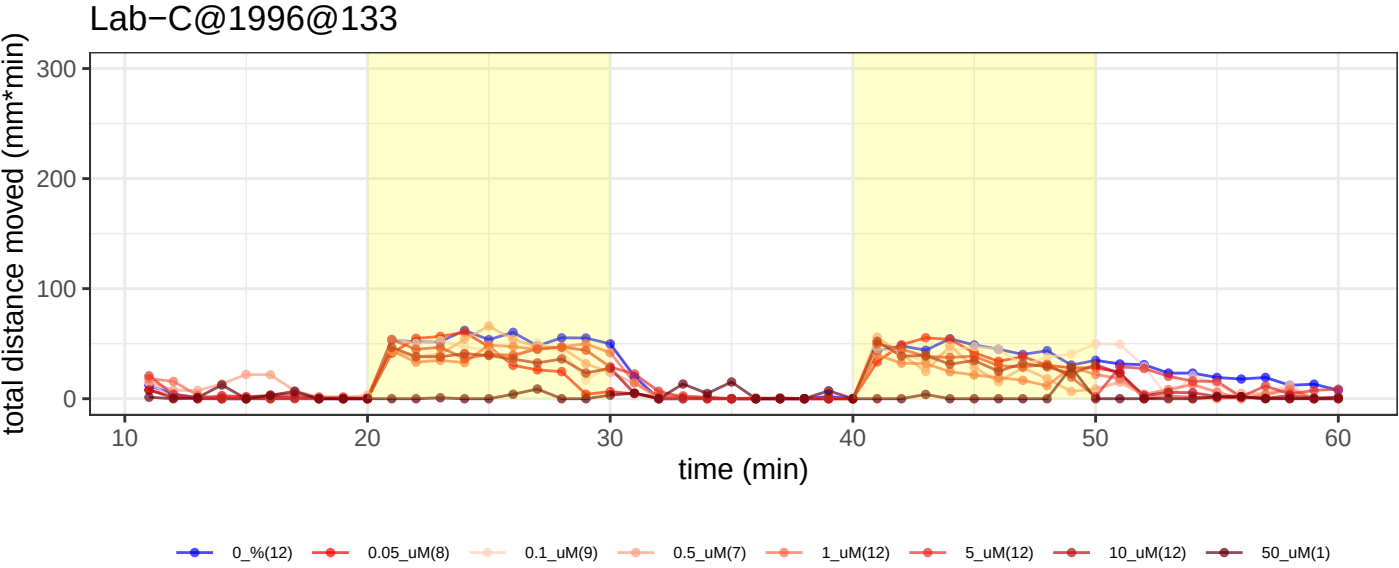
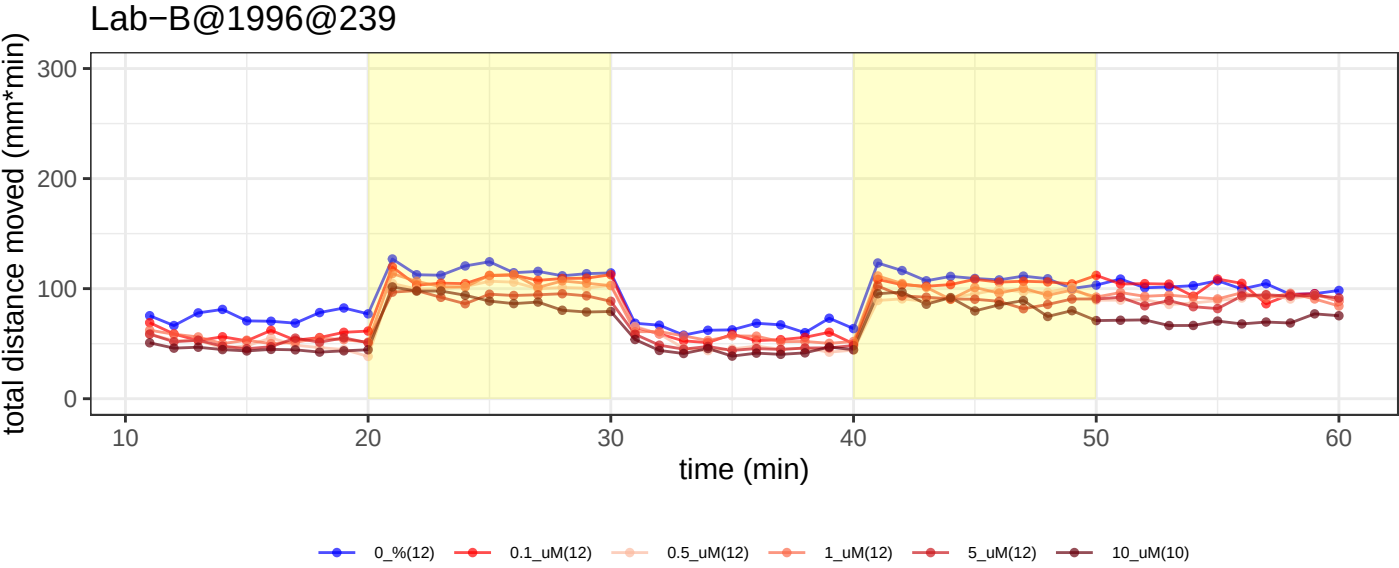
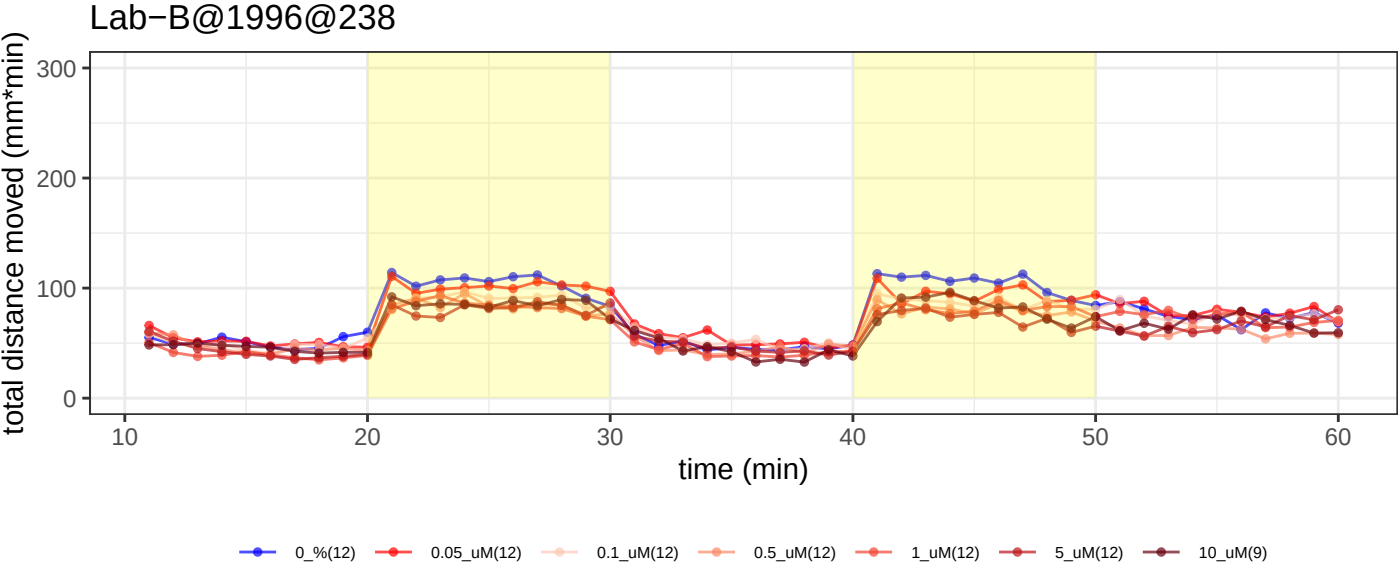
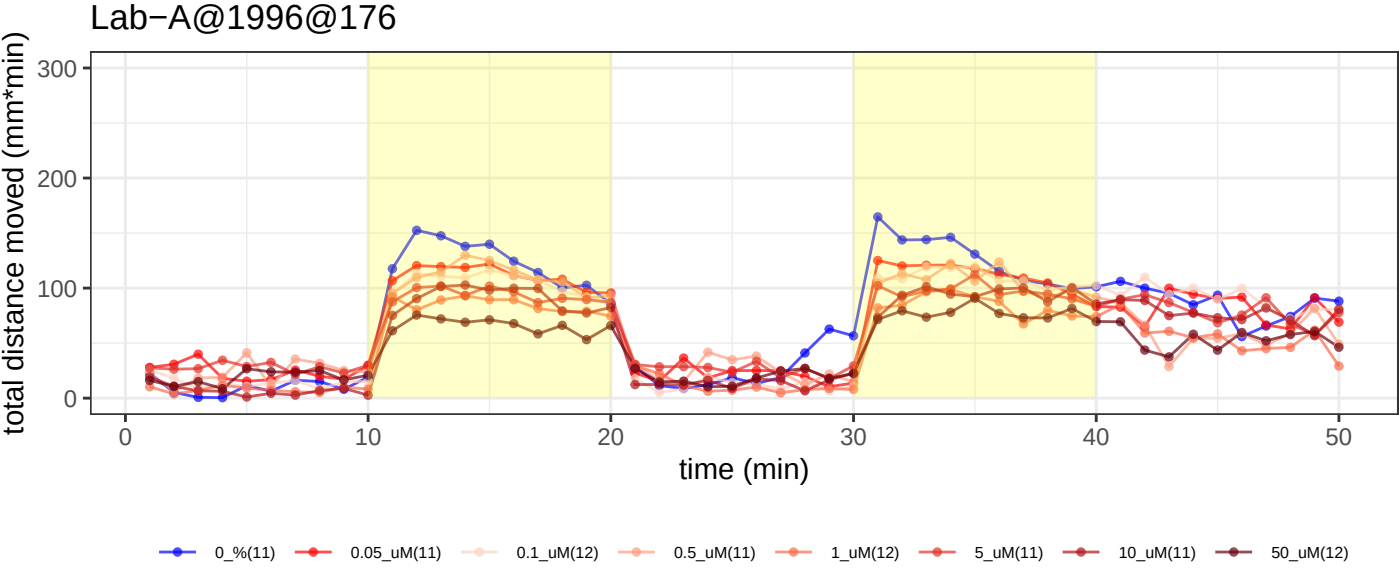
Benomyl



Kepona

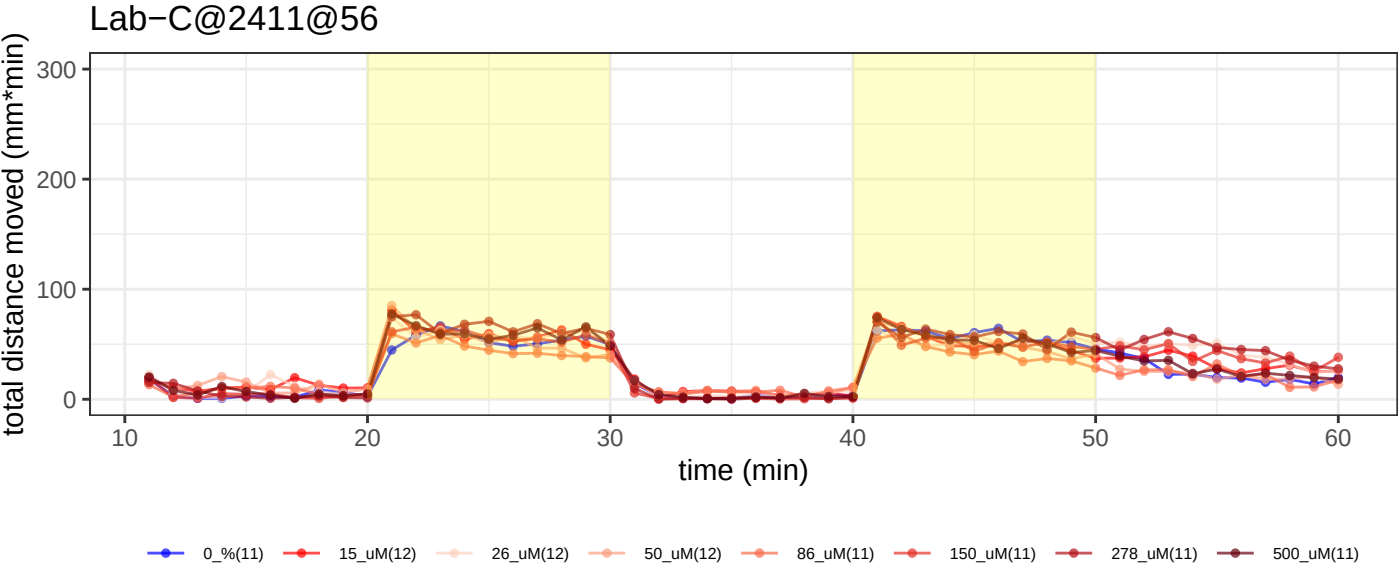
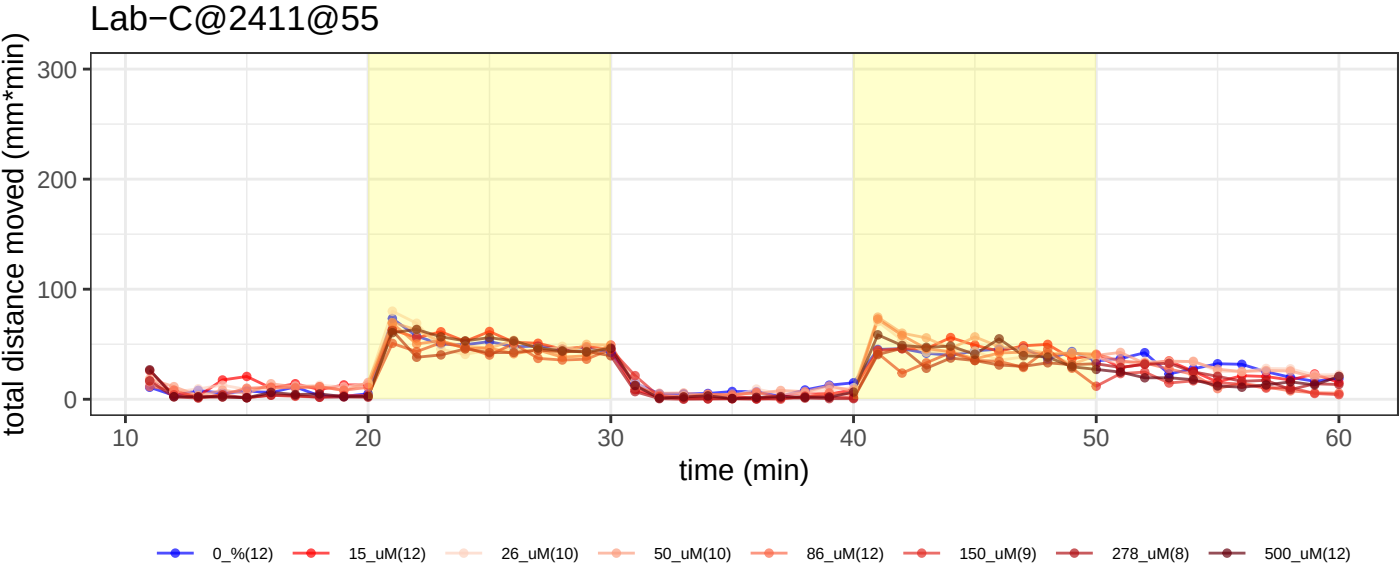
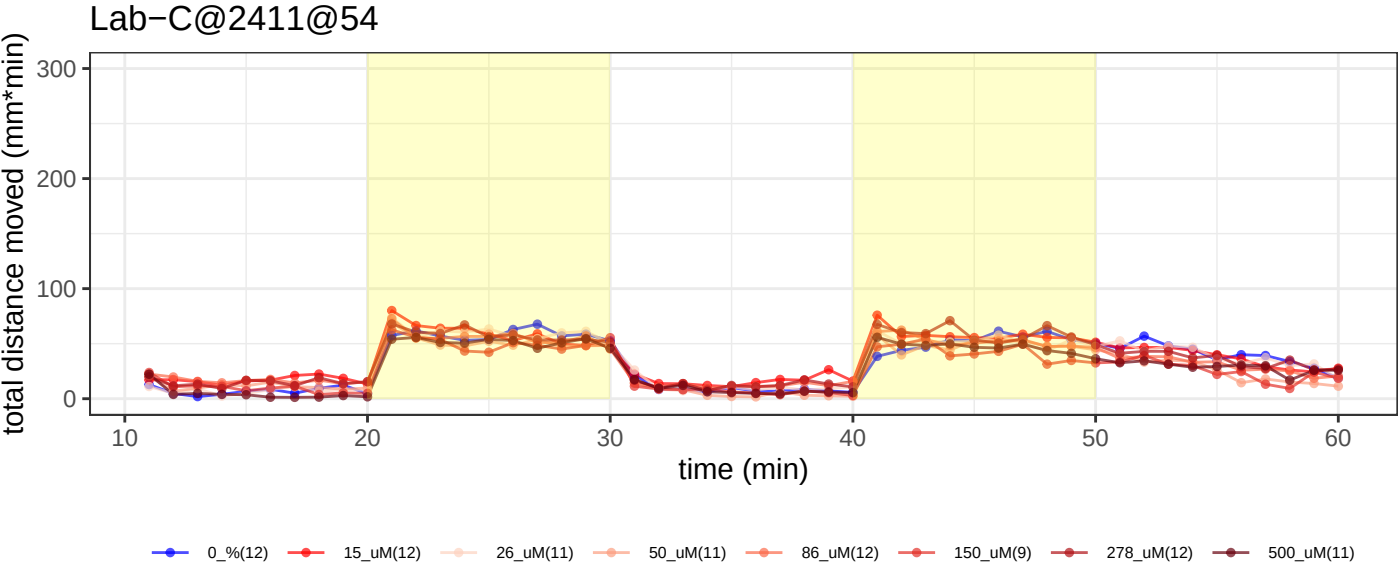
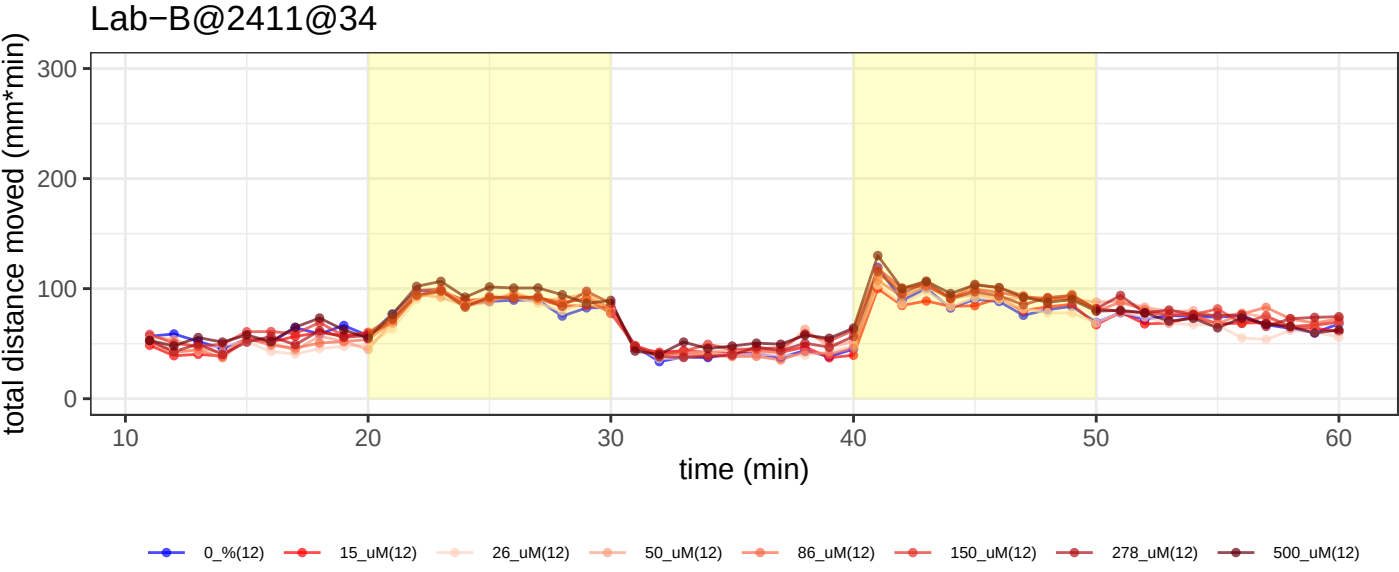
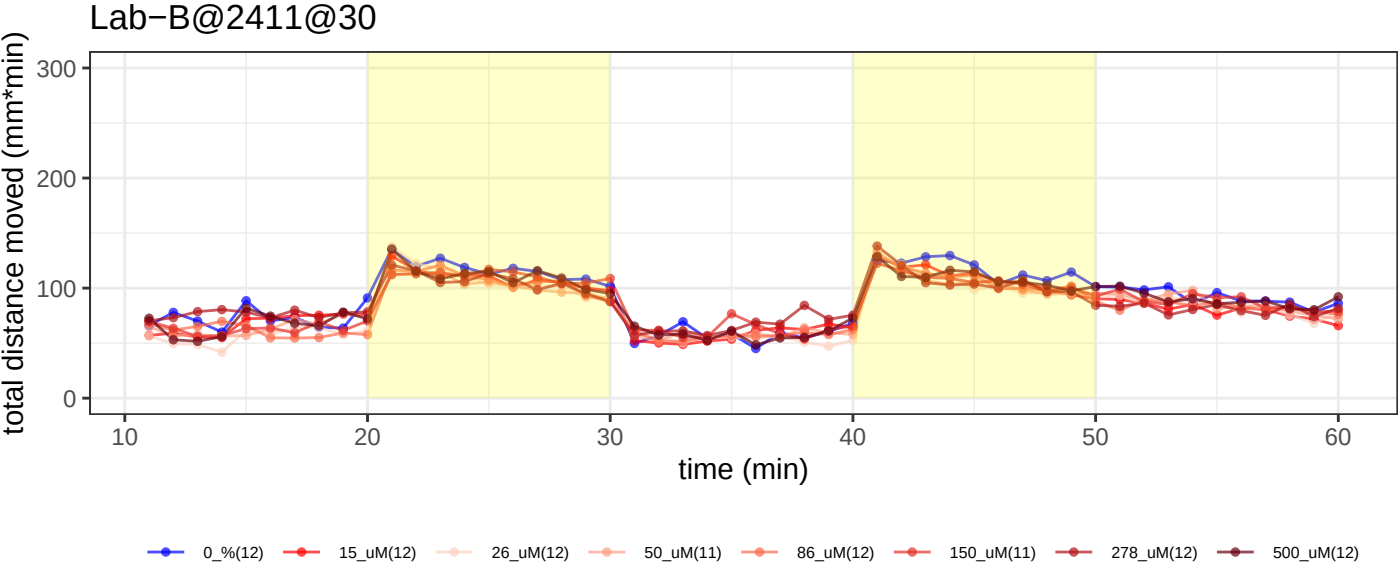
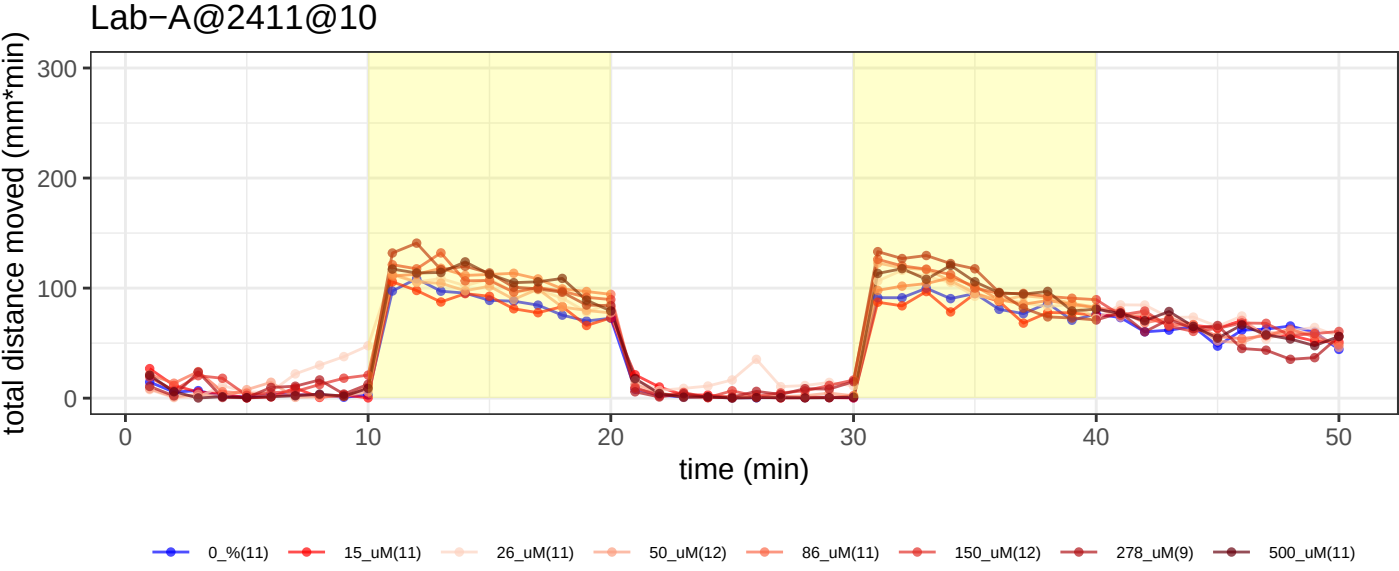


Methyl parathion

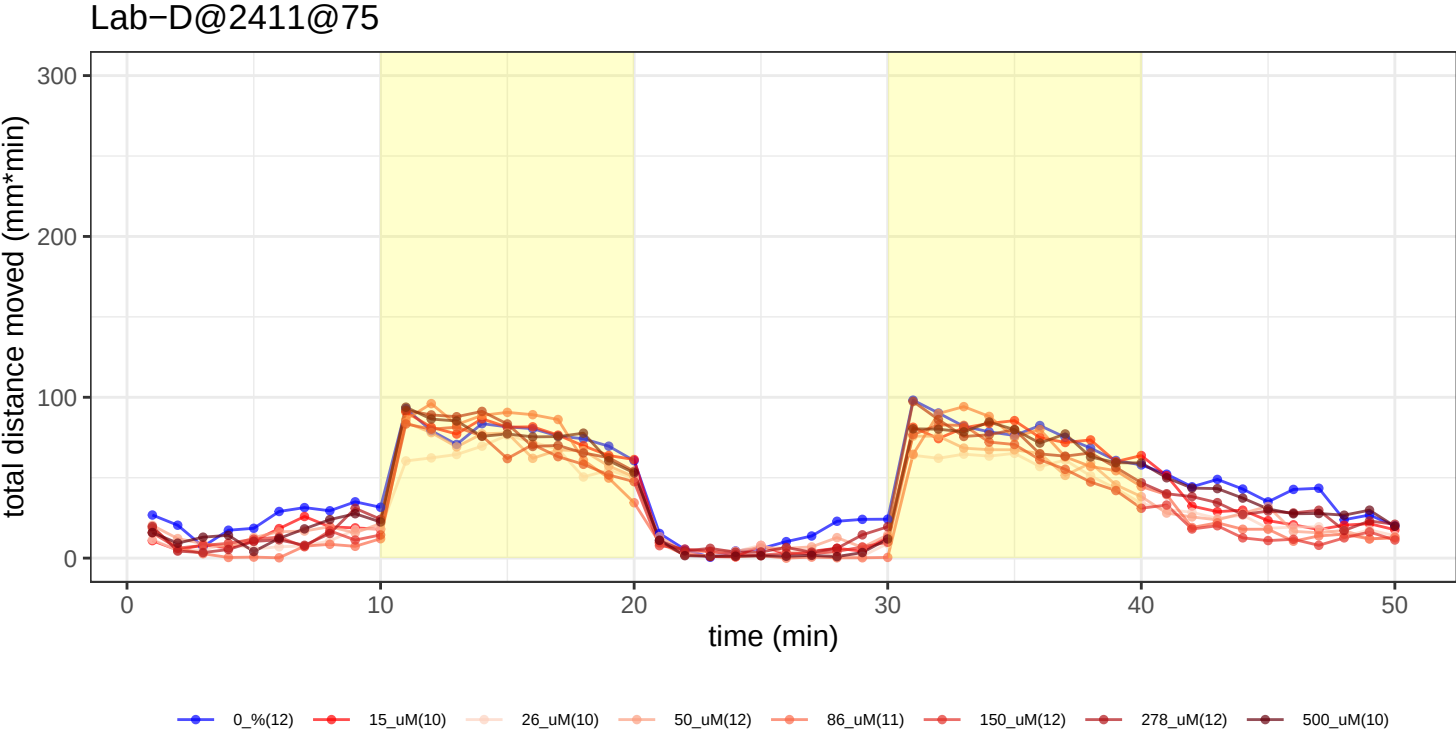




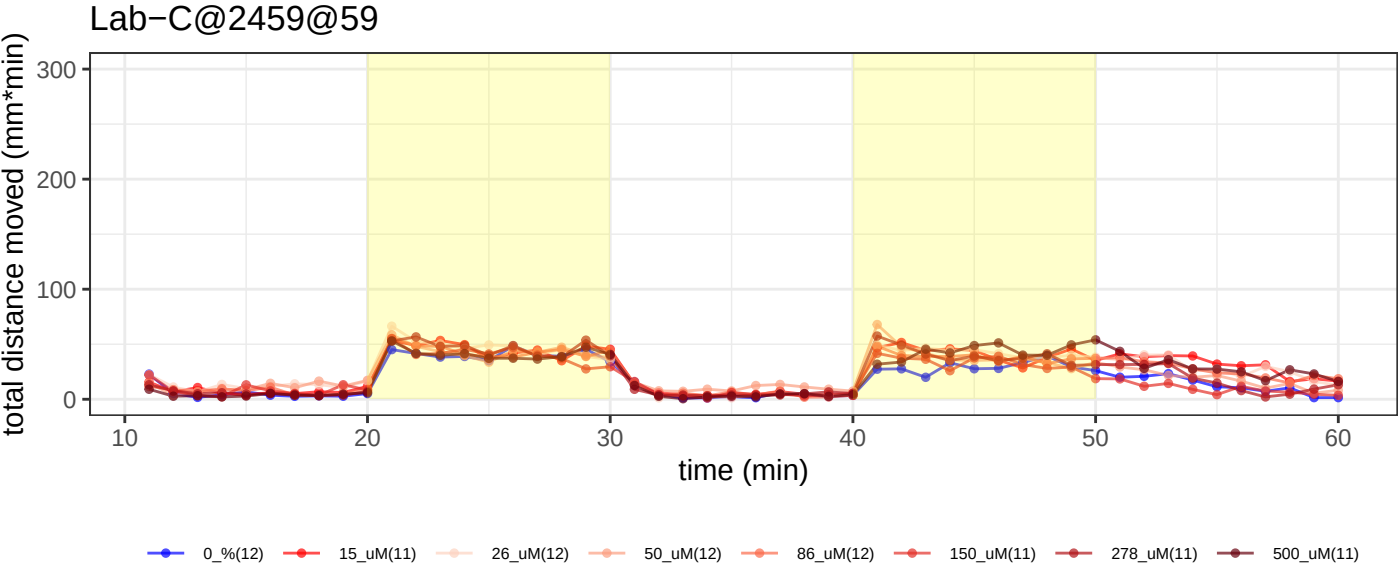
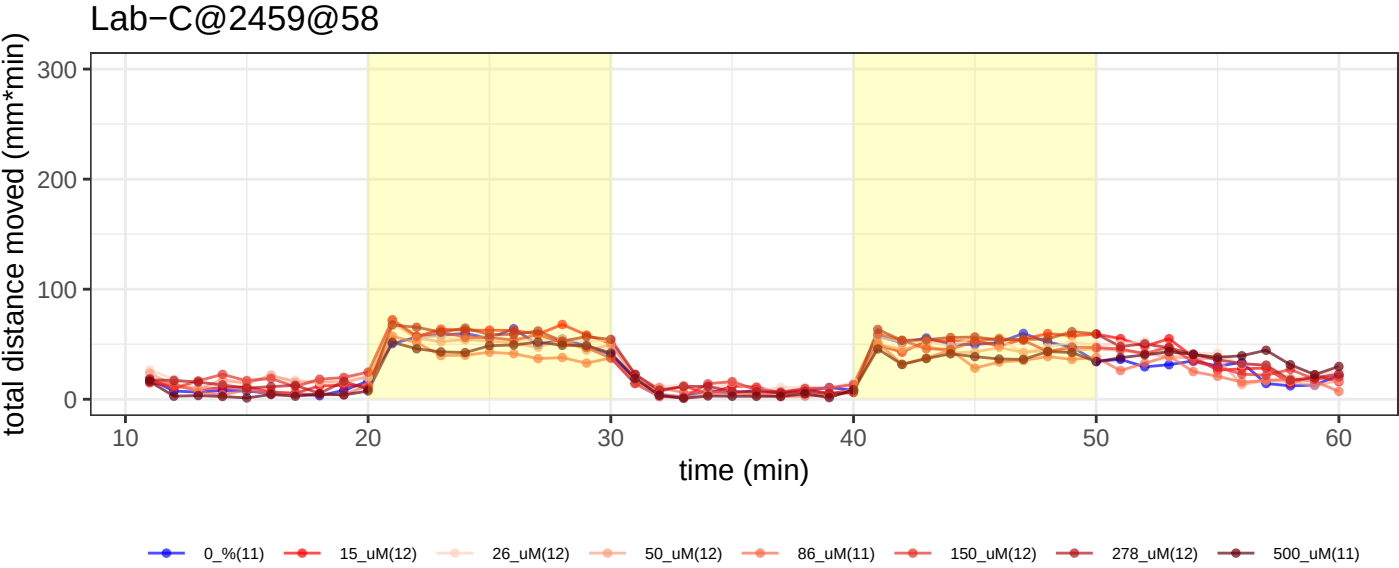
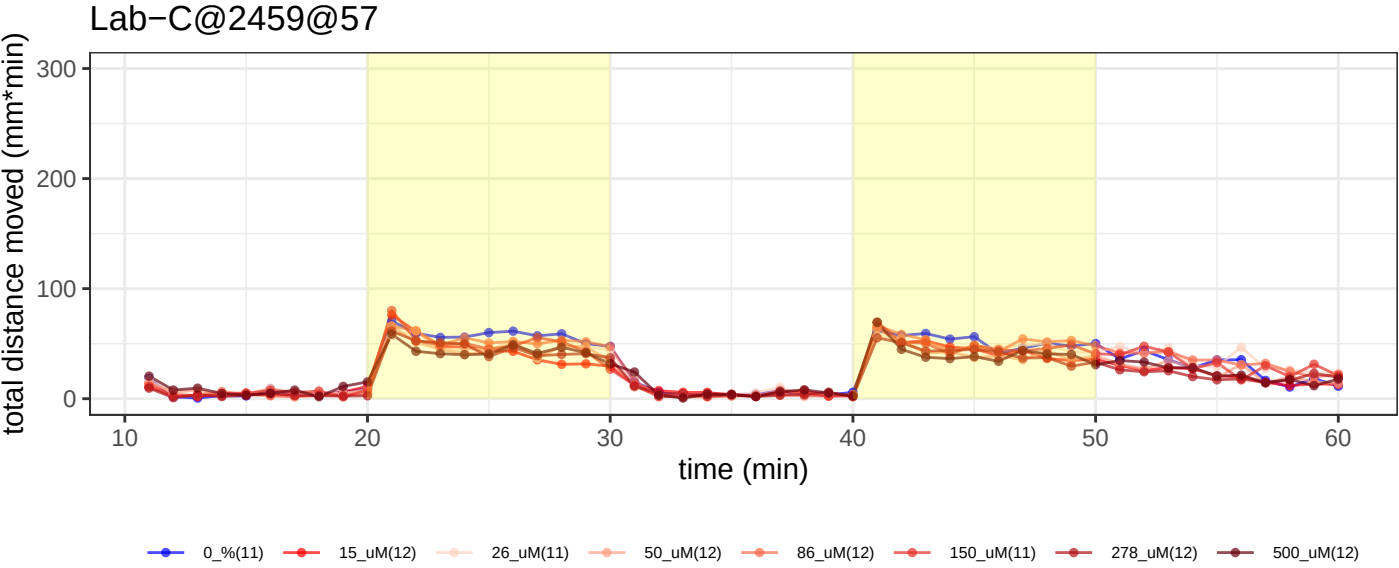
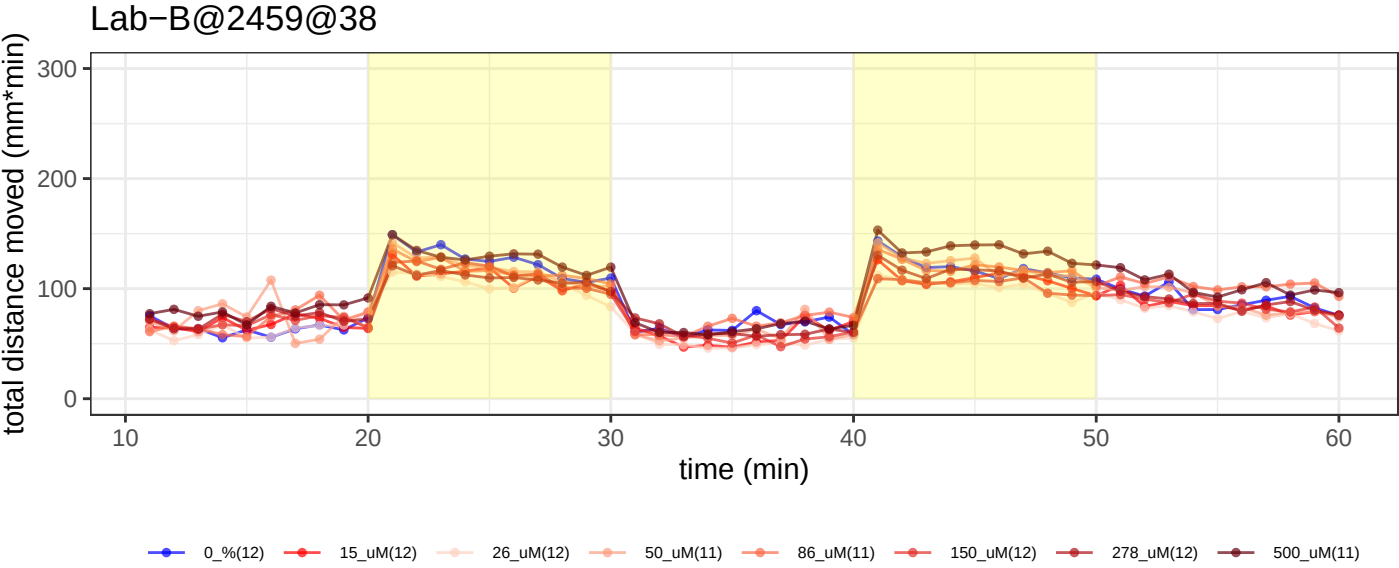
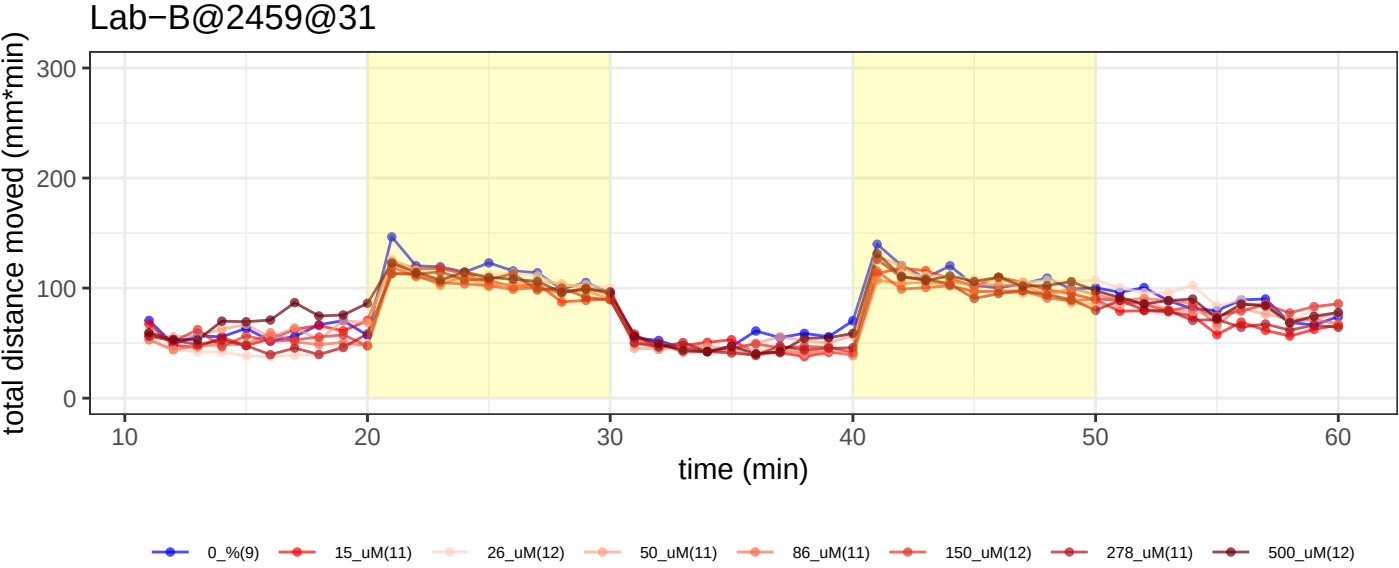
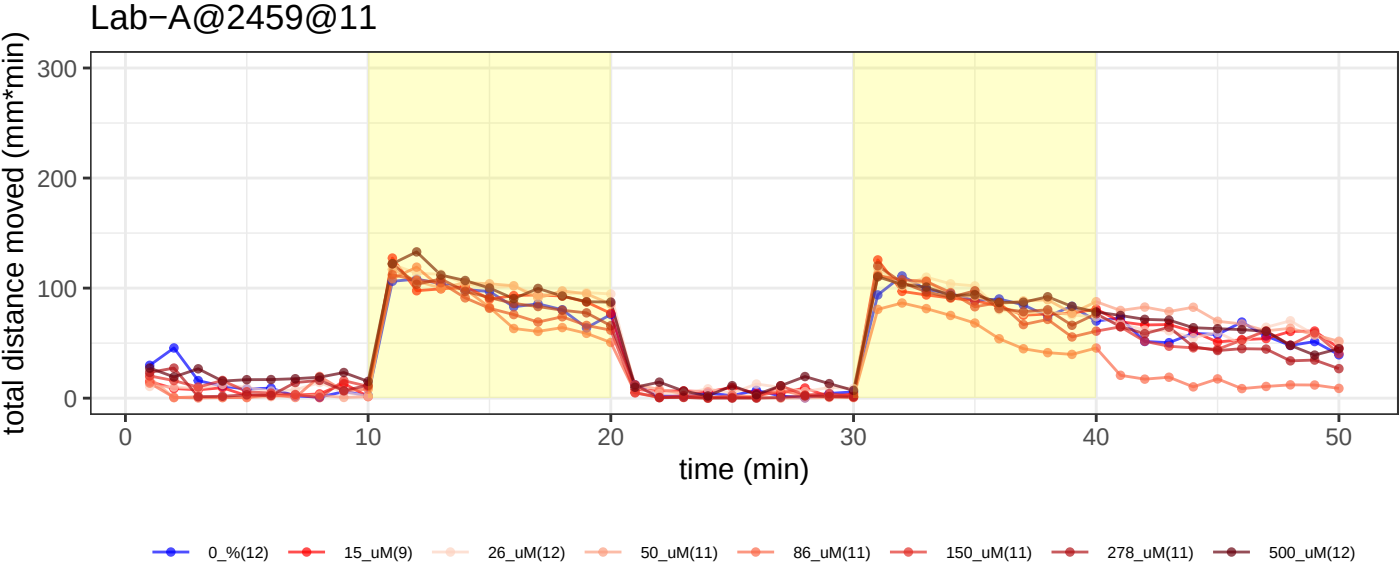
Glycerol



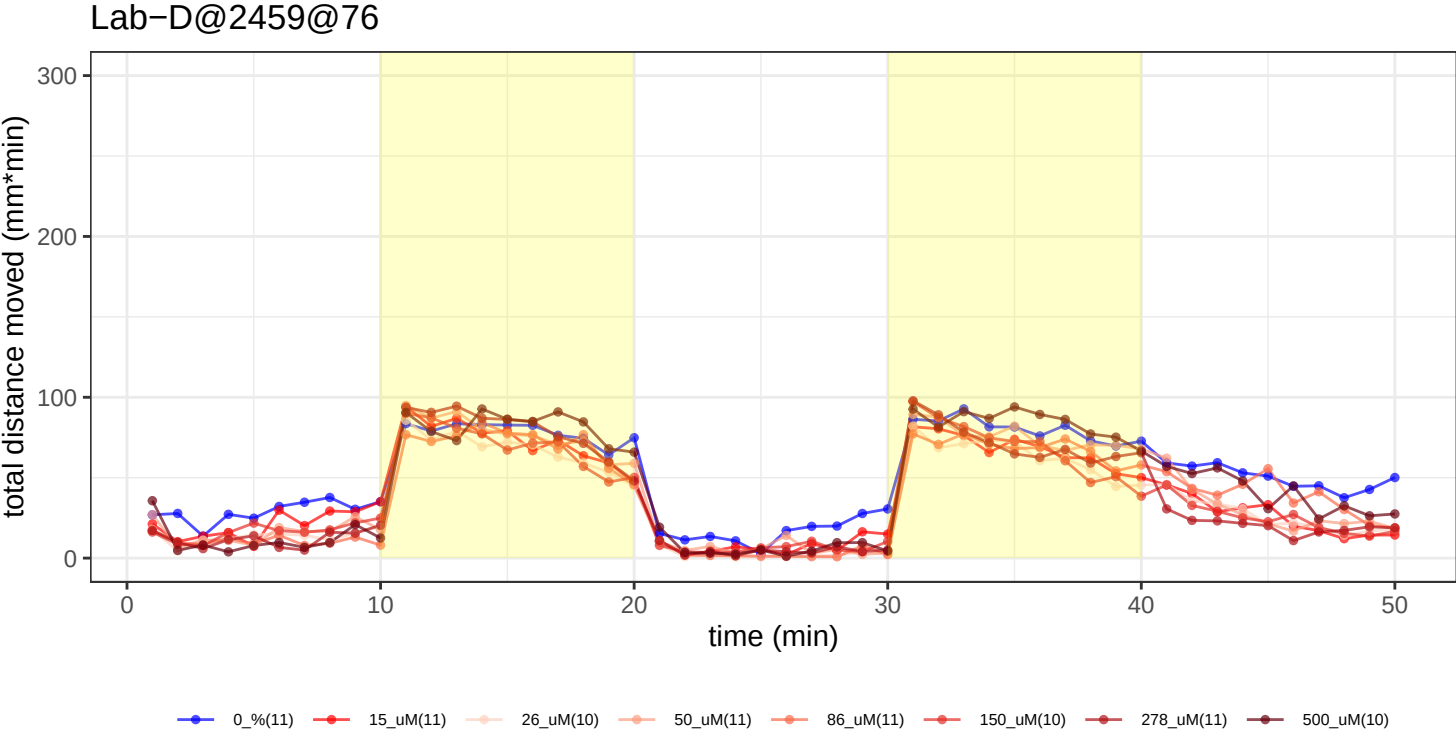
Glycerol



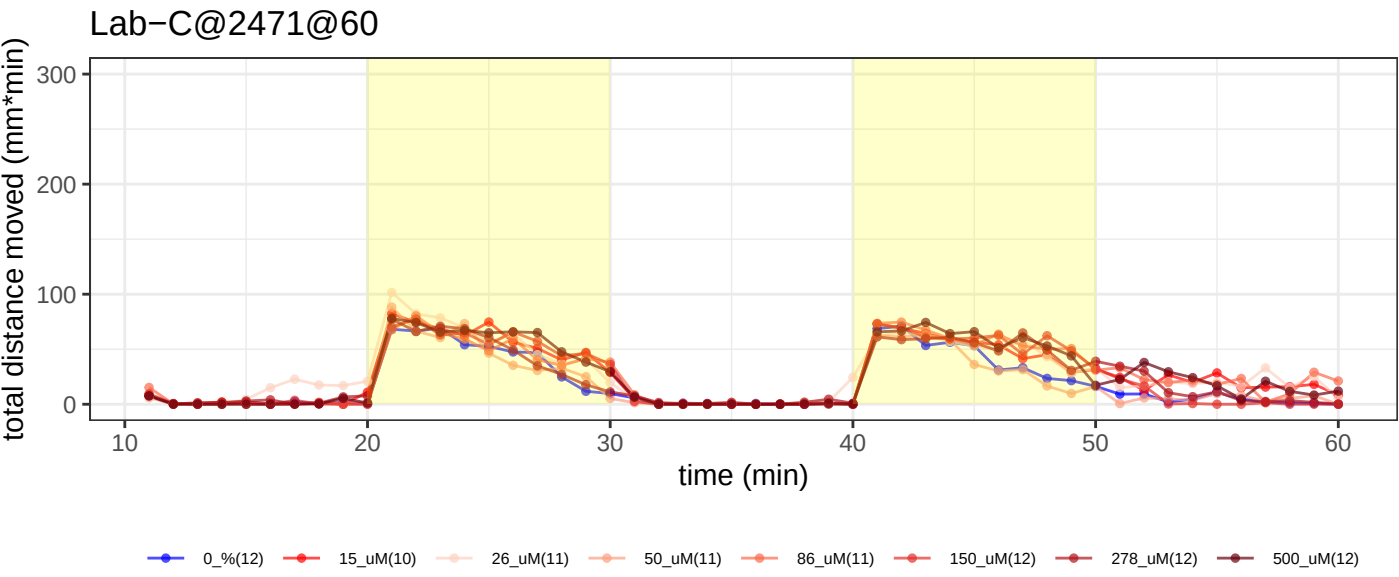
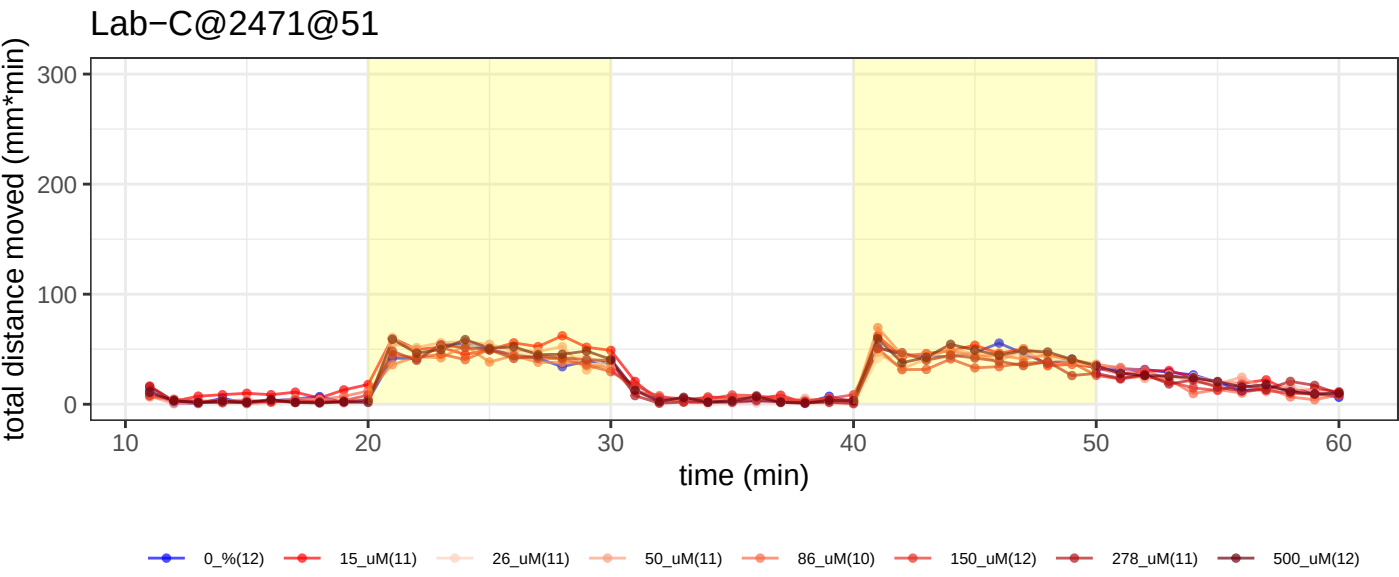
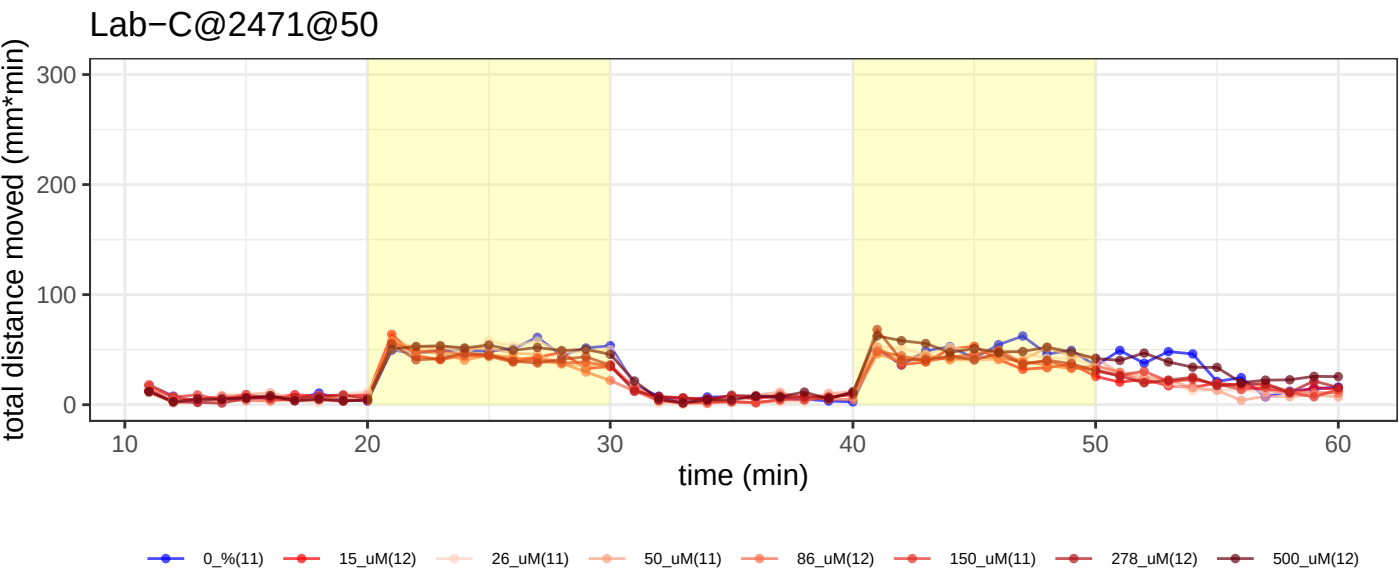
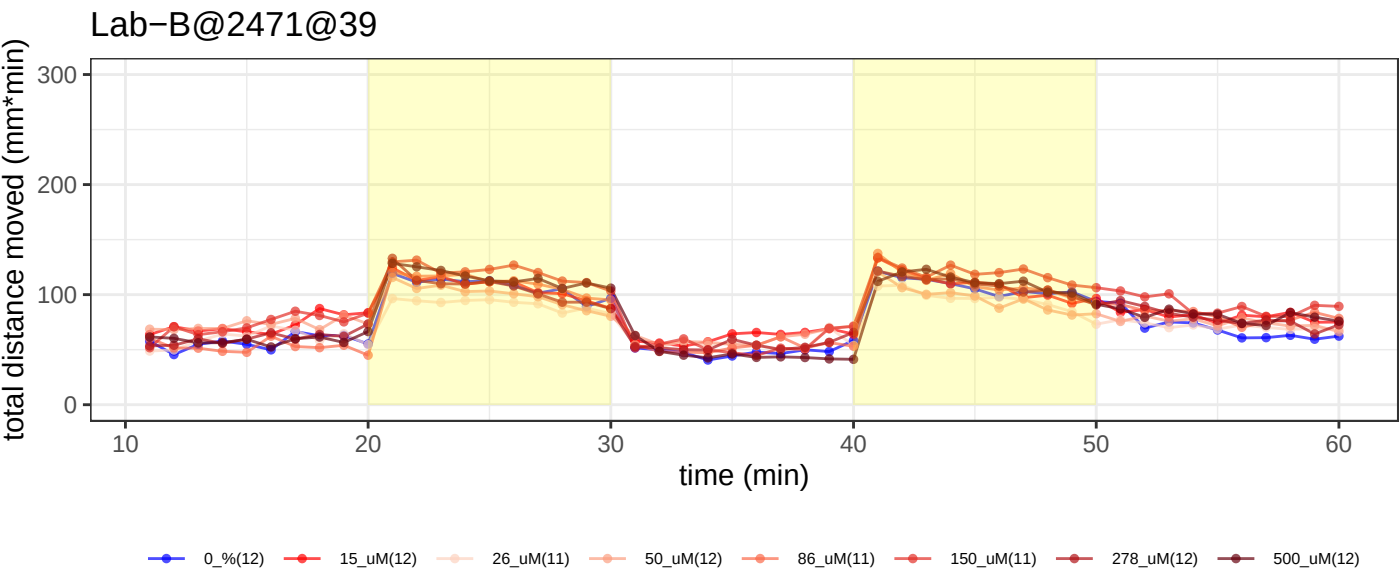
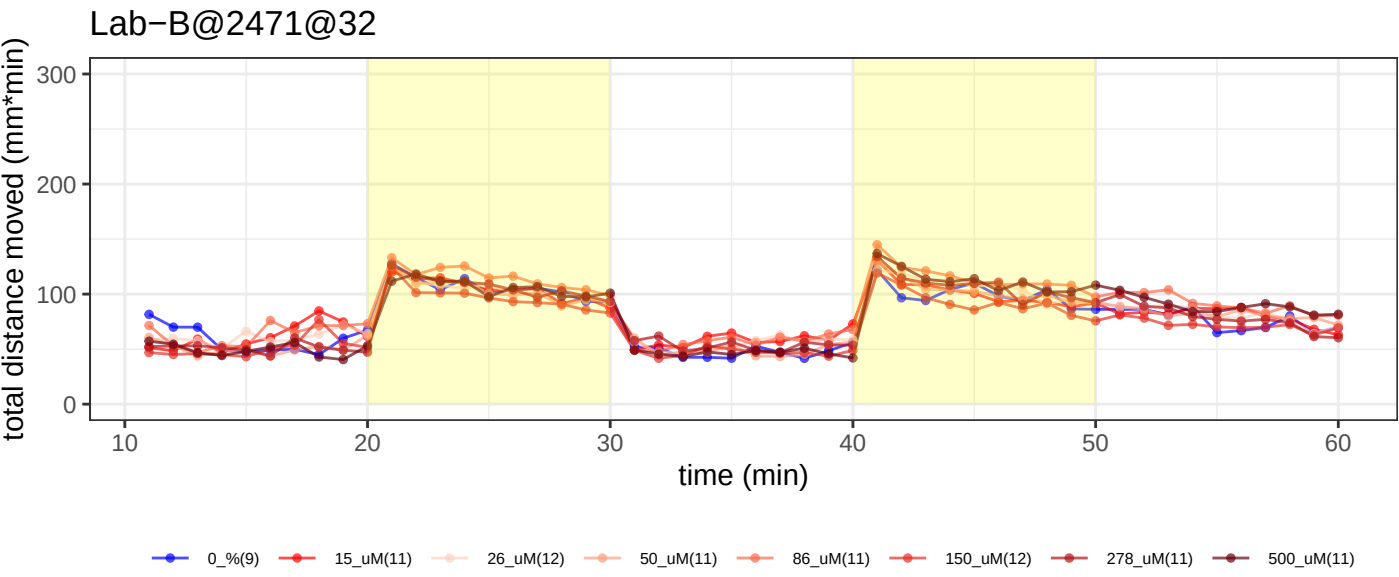
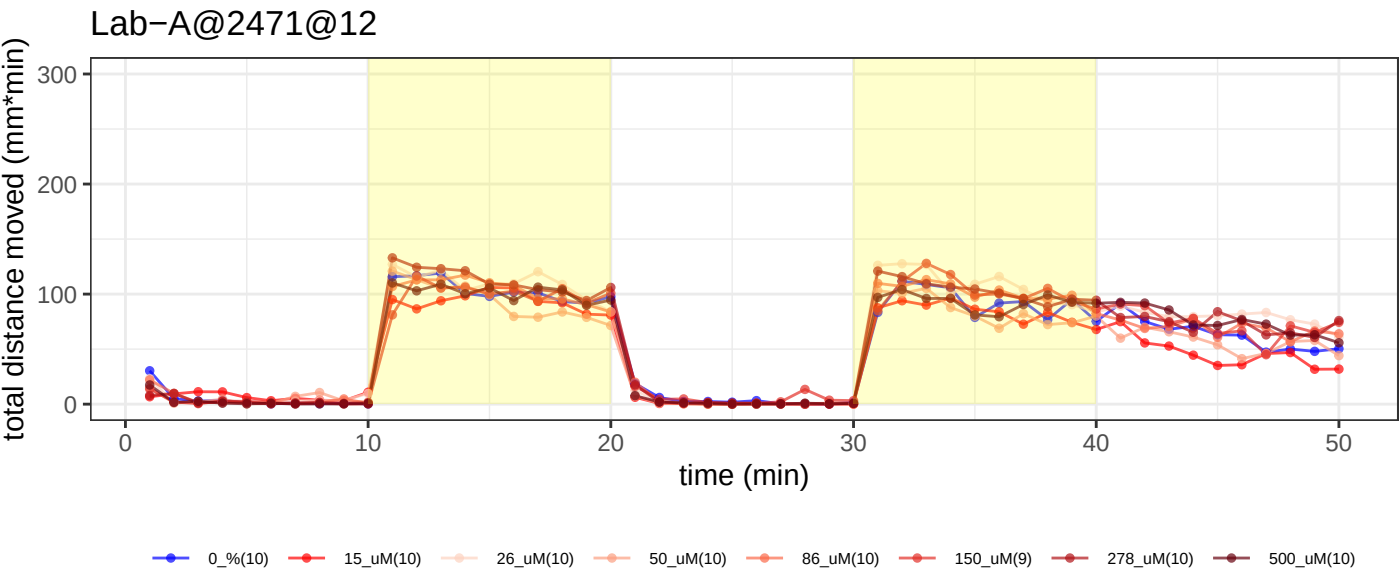
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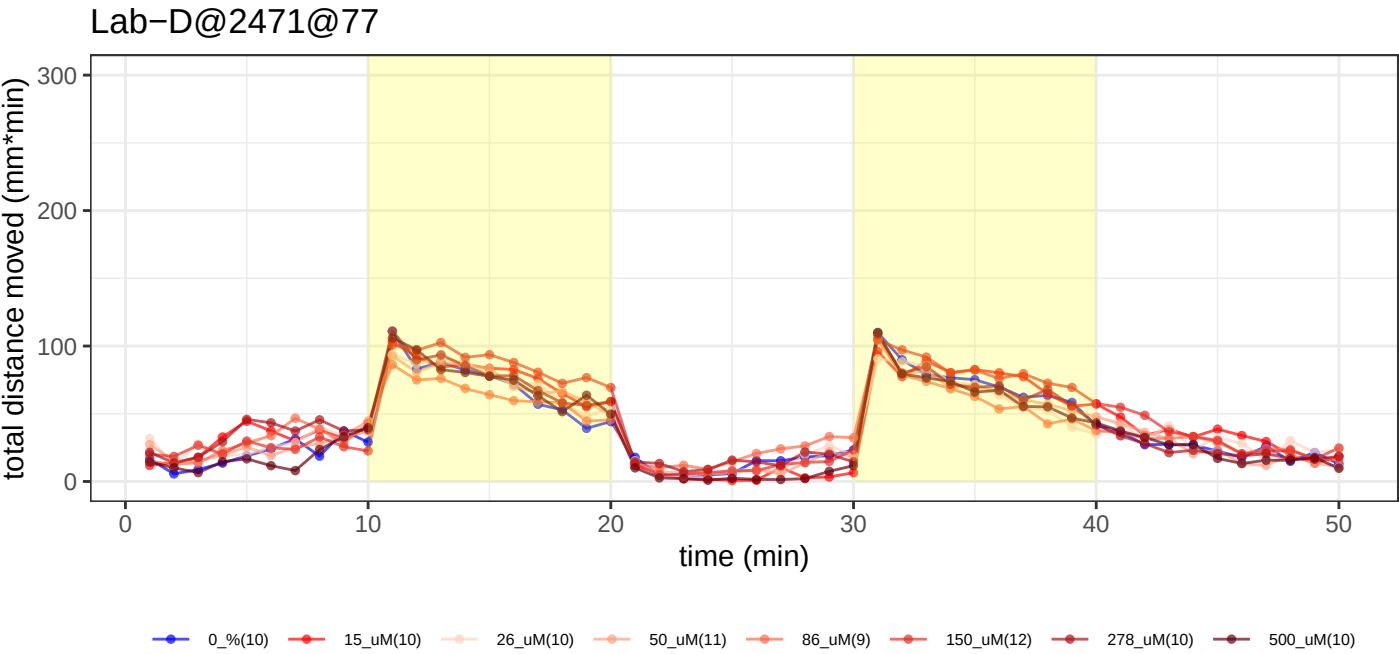
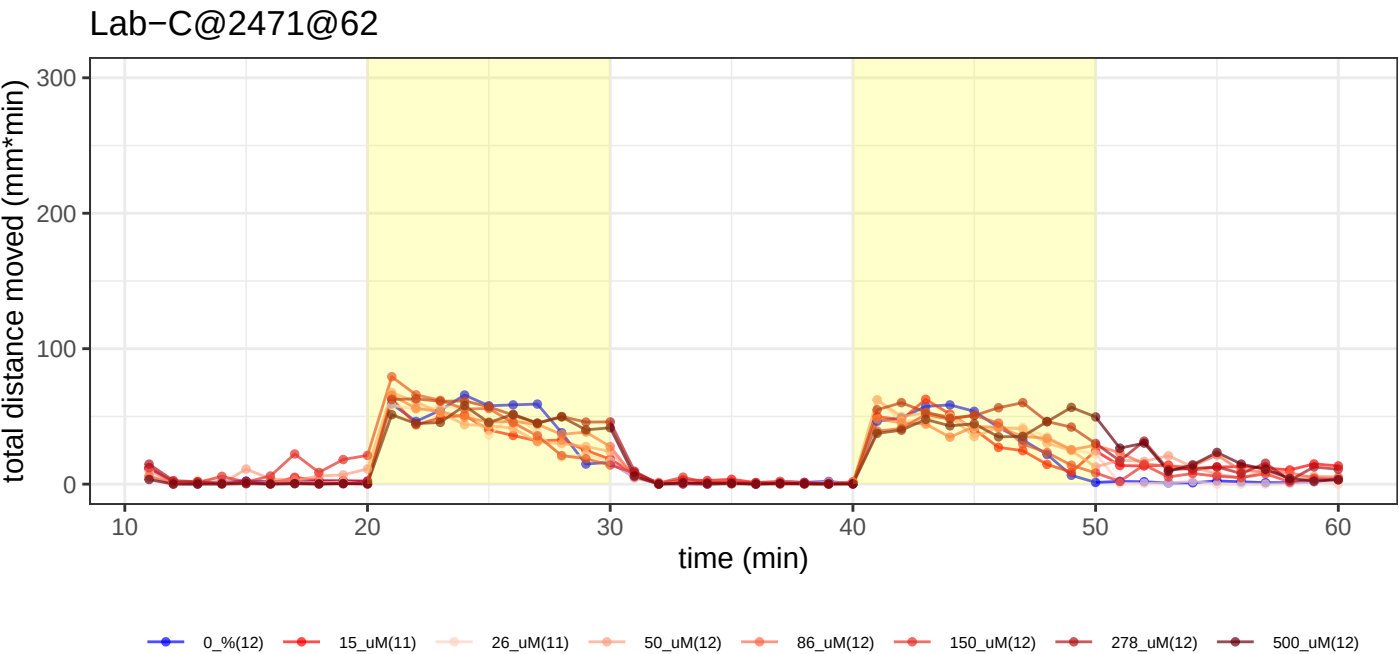
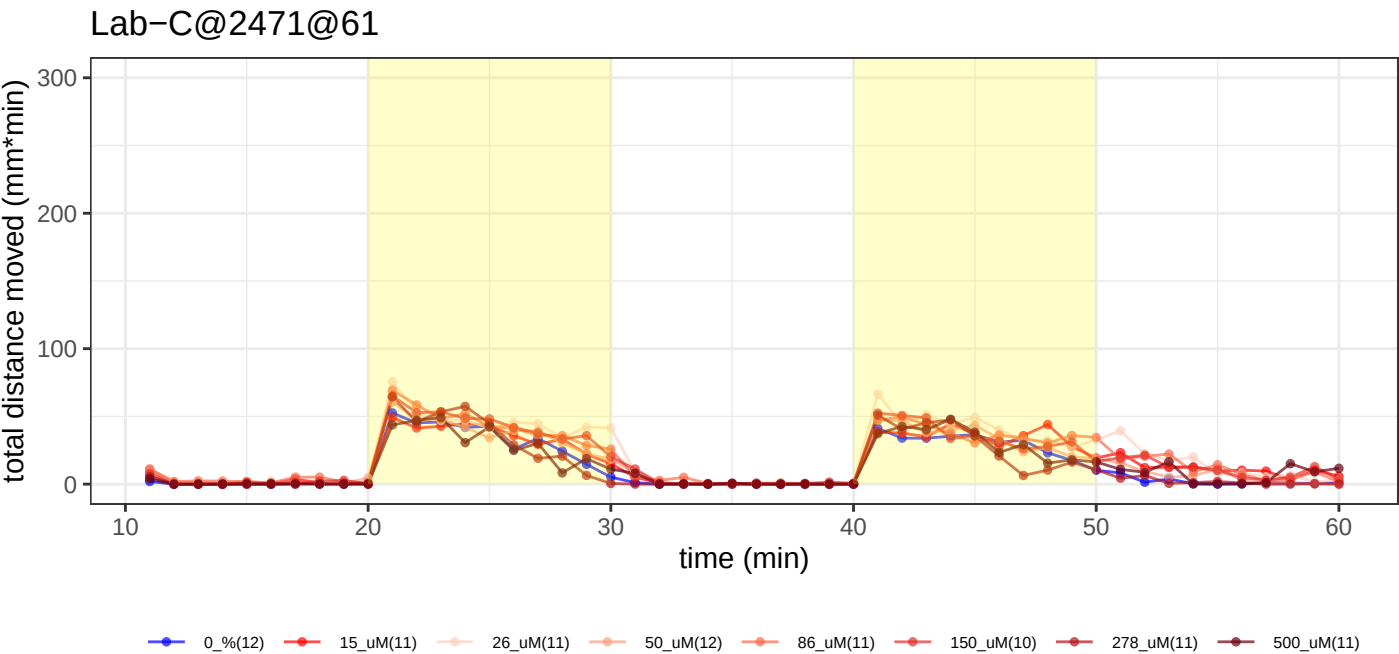
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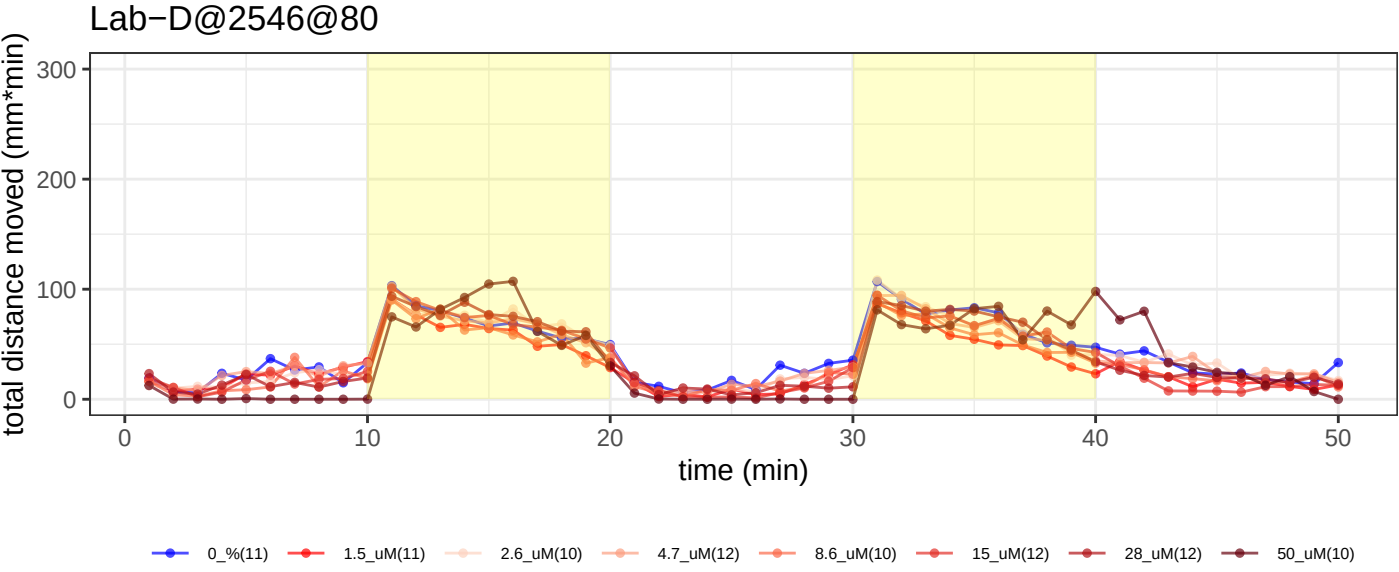
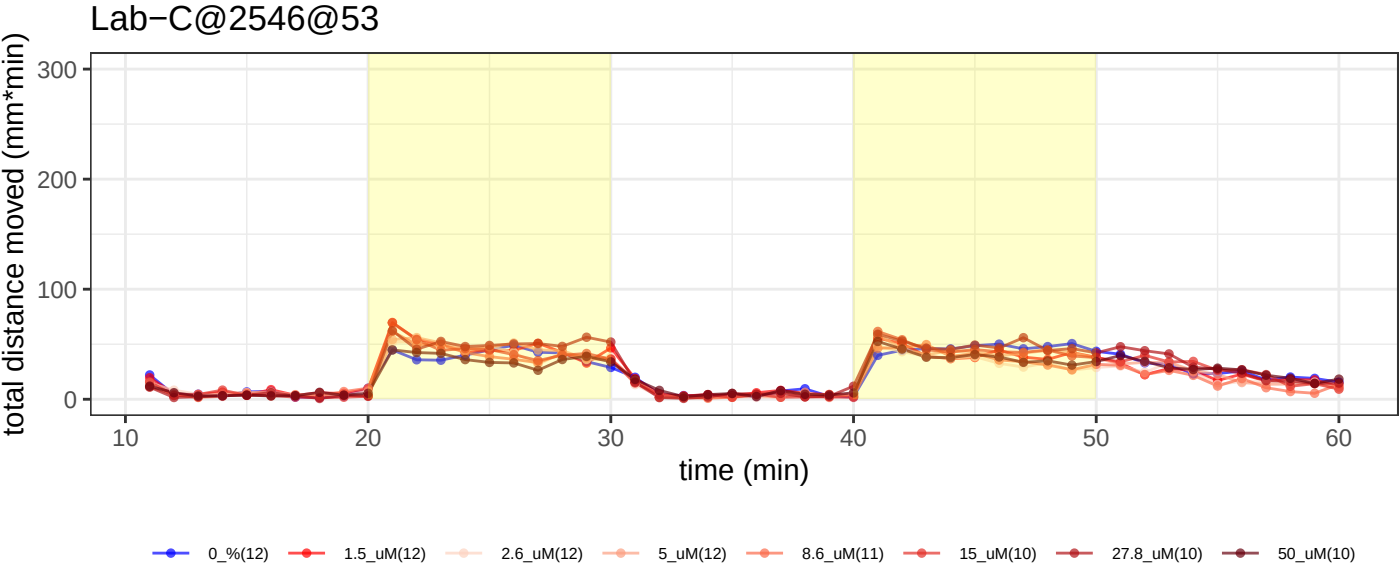
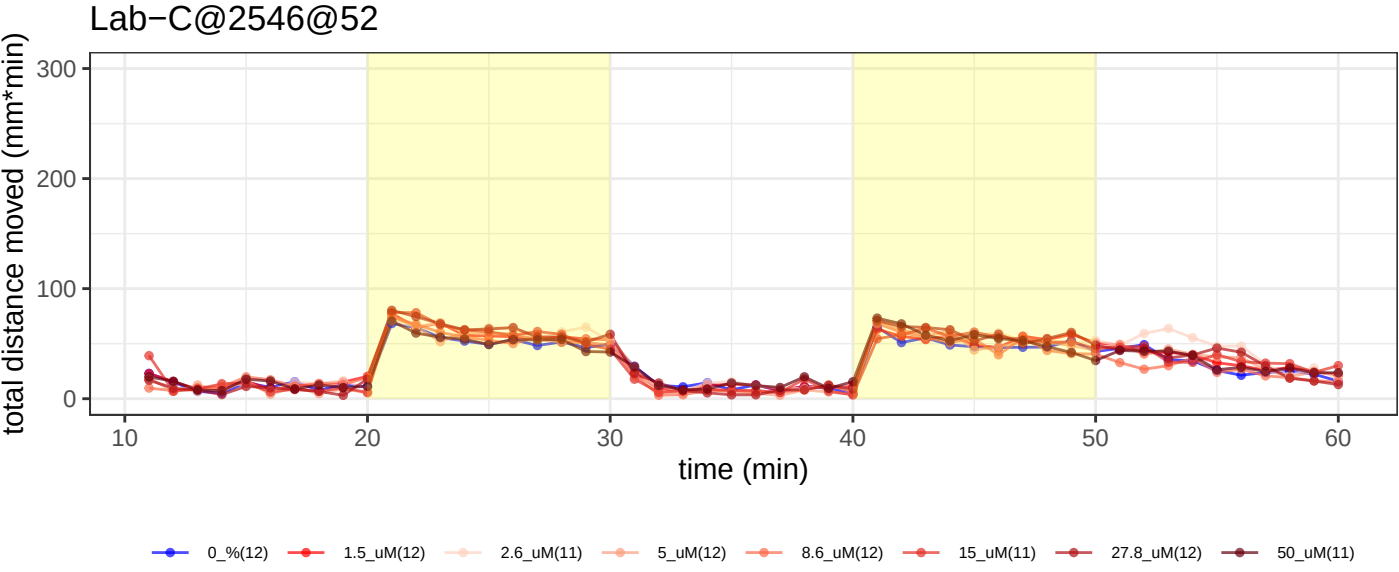
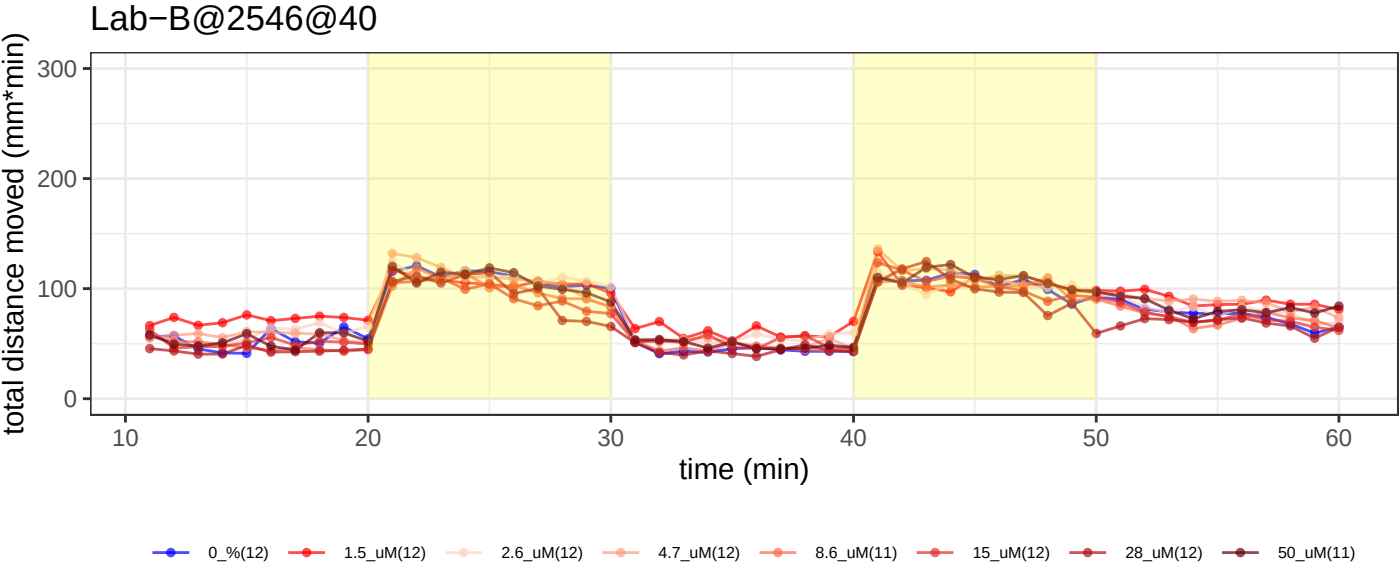
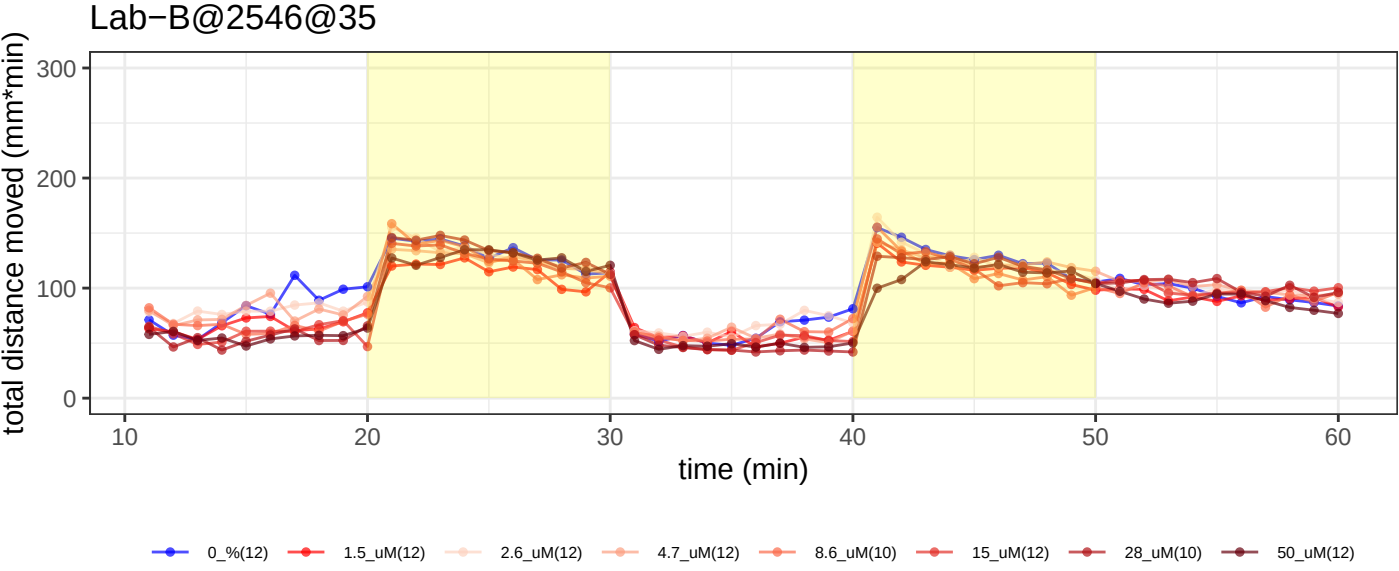
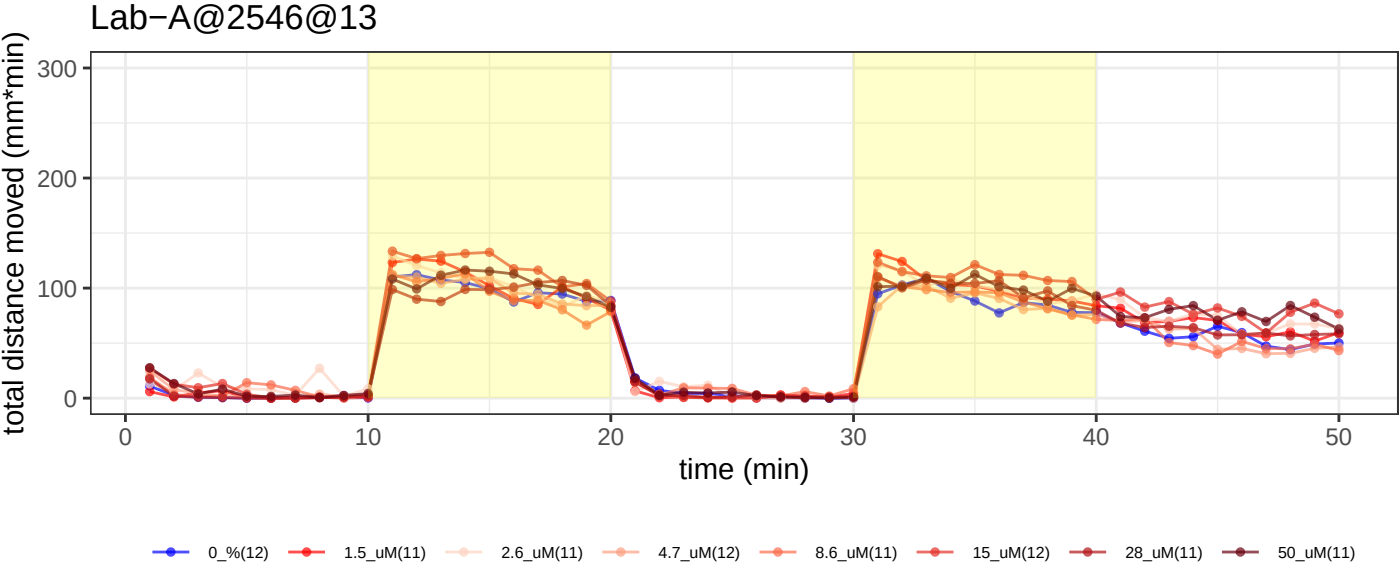
Diethylene glycol



Diethylene glycol

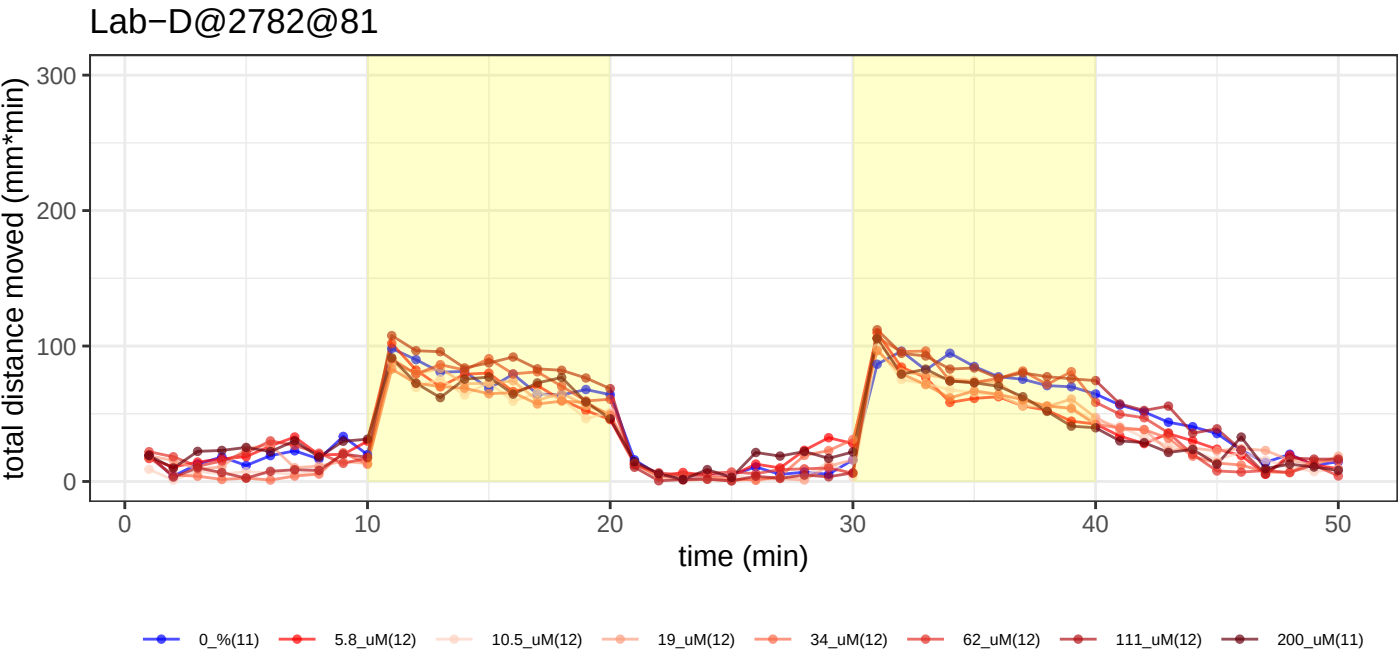
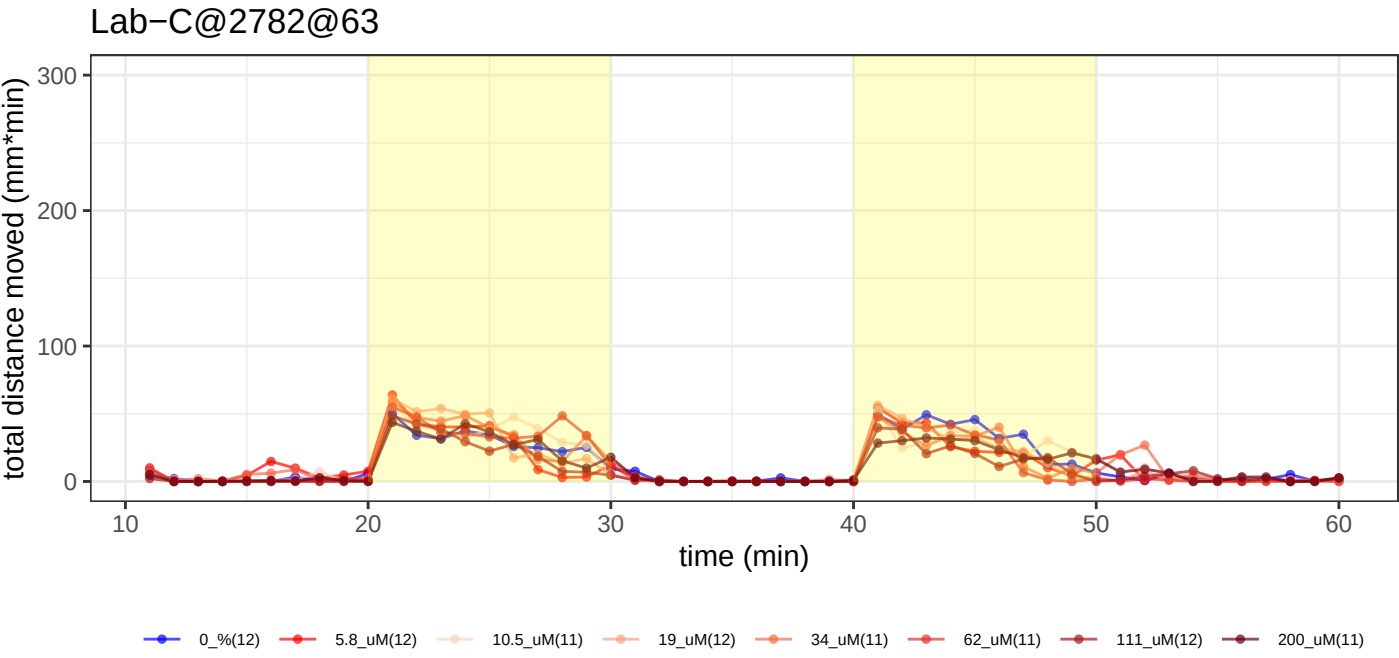
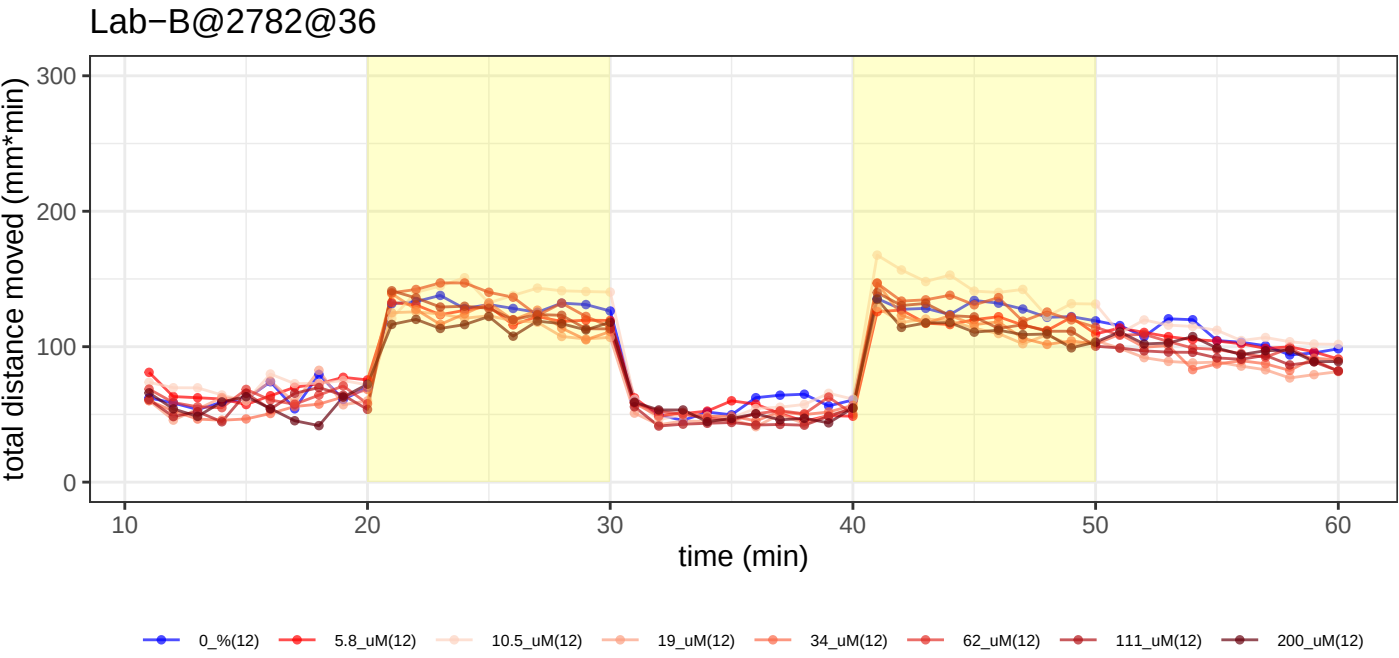
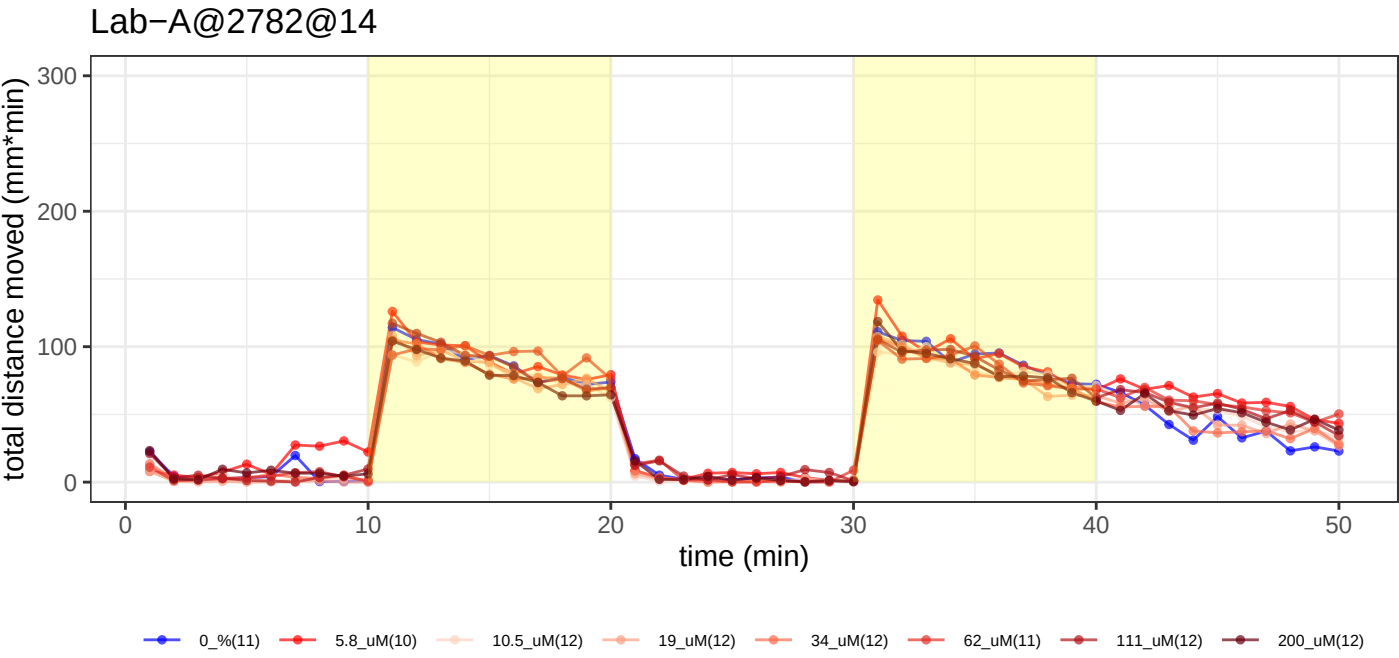


Ibuprofen





Sodium benzoate



Chlorpyrifos

