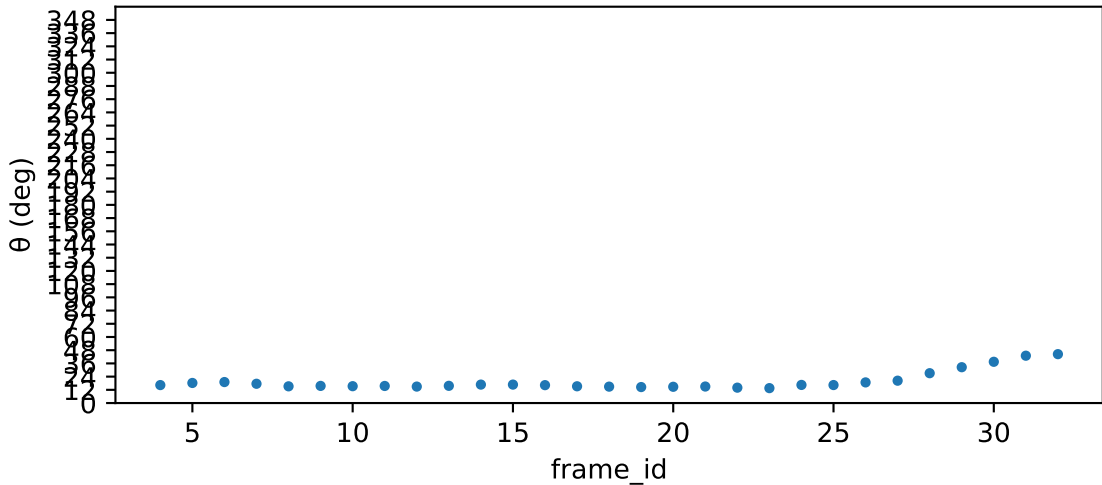
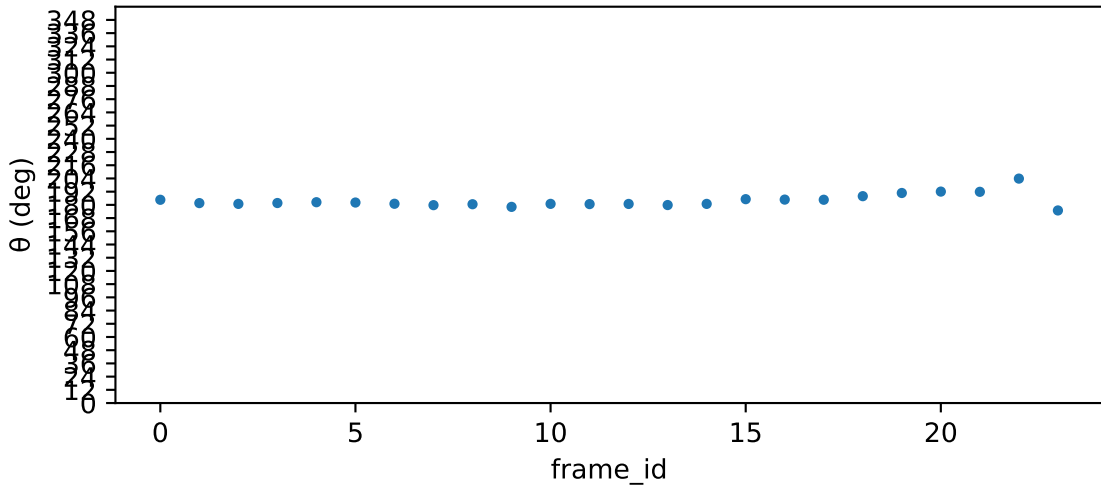


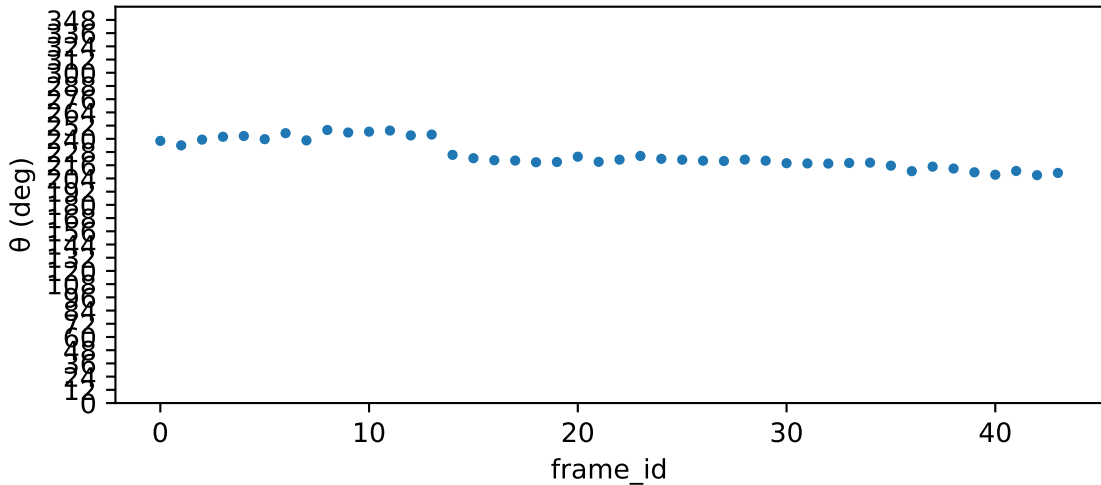
cell\_1 | longest lineage id=1 (len=29)



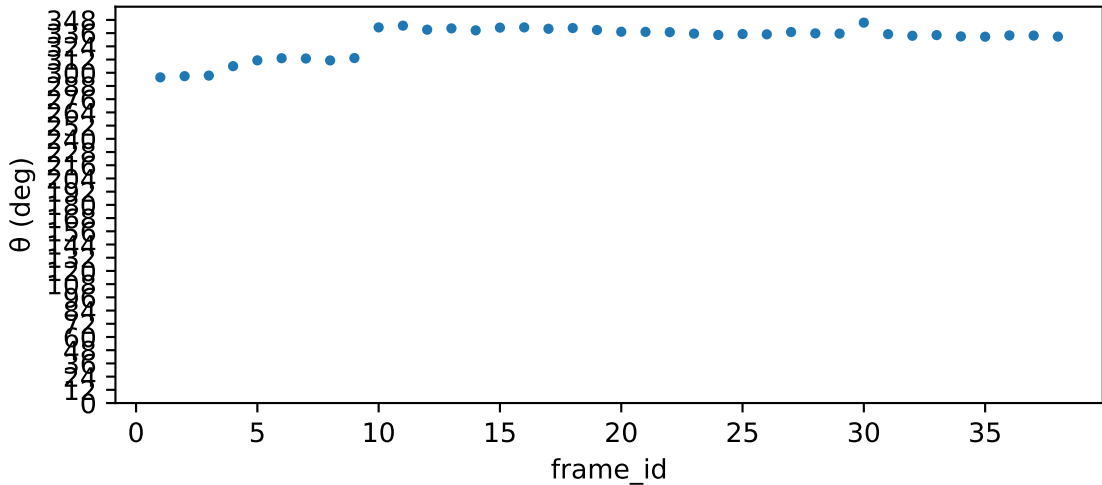
cell\_2 | longest lineage id=0 (len=24)



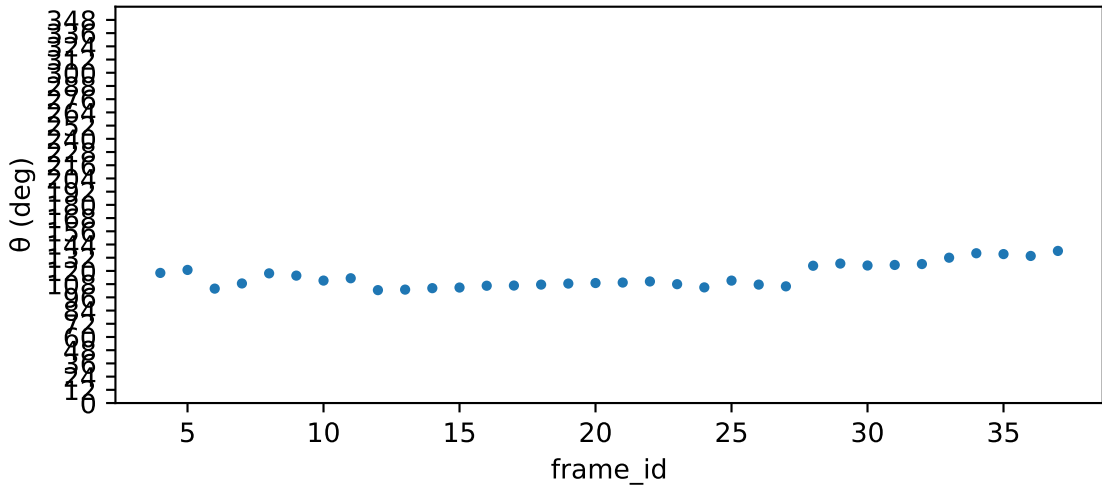
cell\_3 | longest lineage id=1 (len=44)



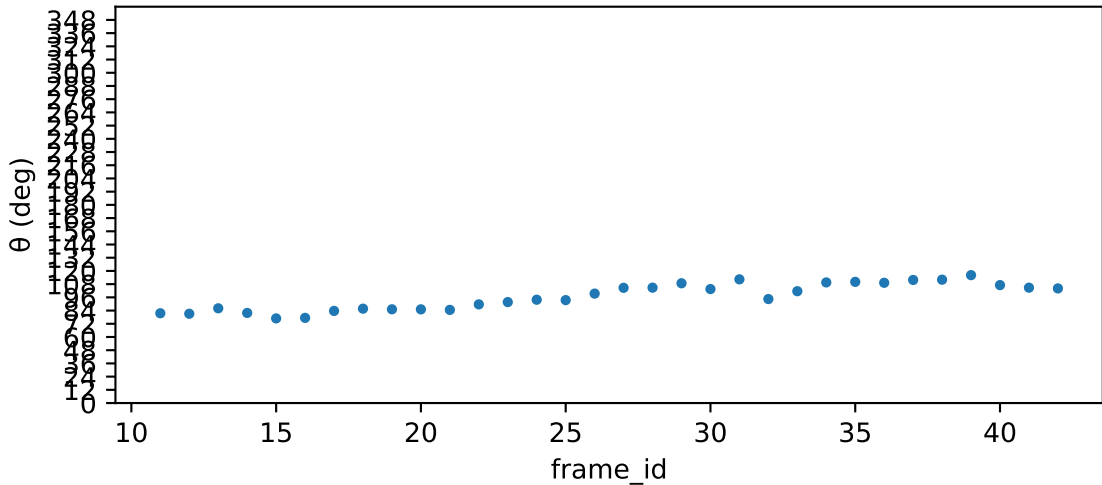
cell\_4 | longest lineage id=2 (len=38)



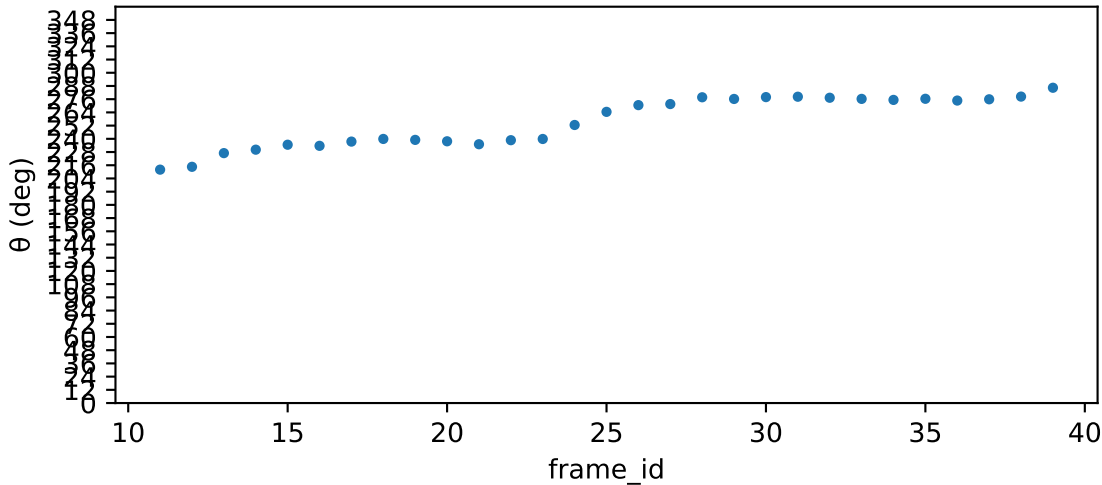
cell\_5 | longest lineage id=2 (len=34)



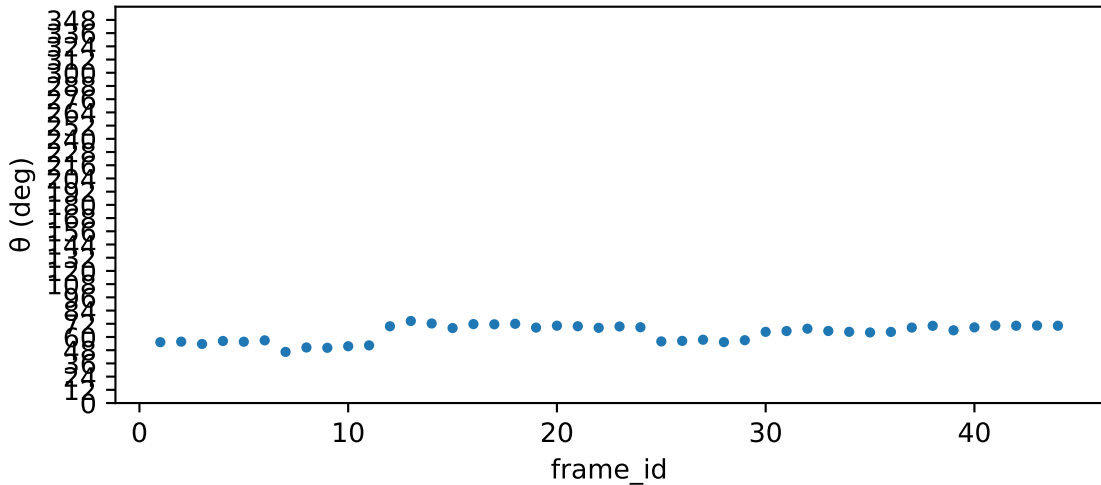
cell\_6 | longest lineage id=0 (len=32)



cell\_7 | longest lineage id=1 (len=29)

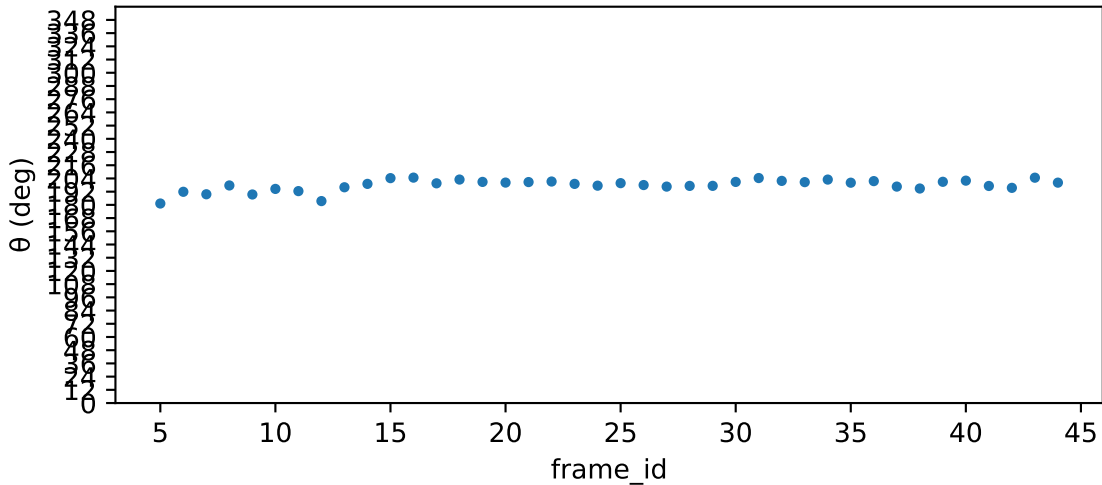


cell\_8 | longest lineage id=0 (len=44)

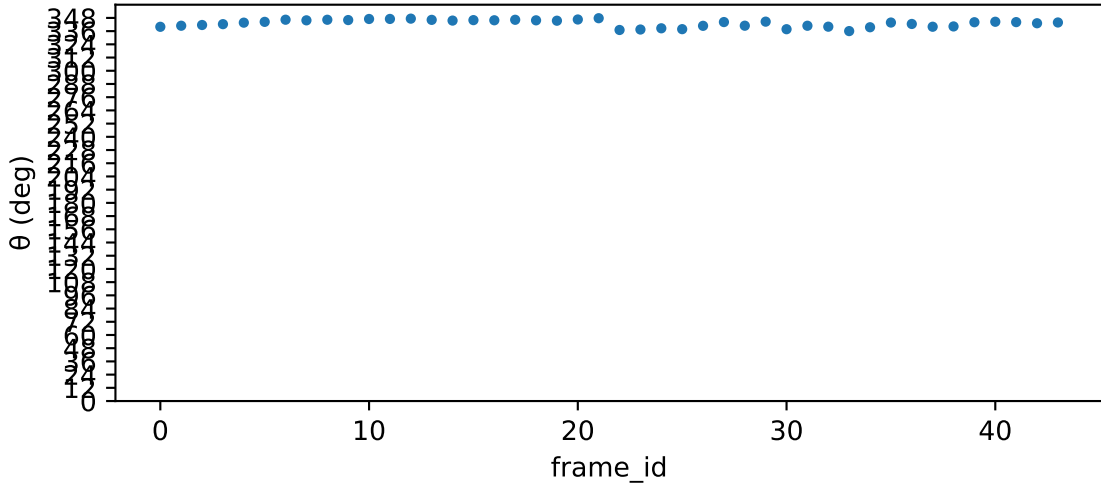




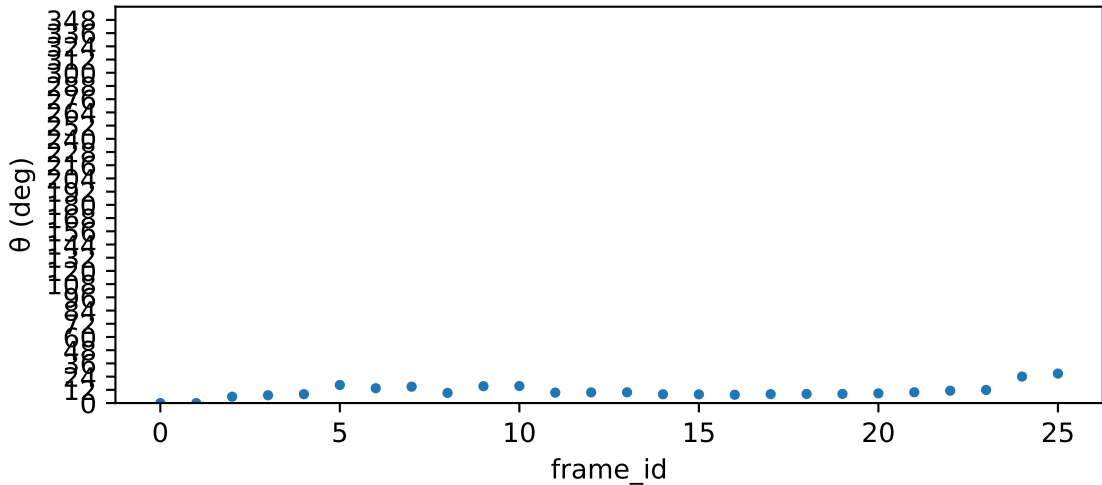
cell\_9 | longest lineage id=0 (len=40)



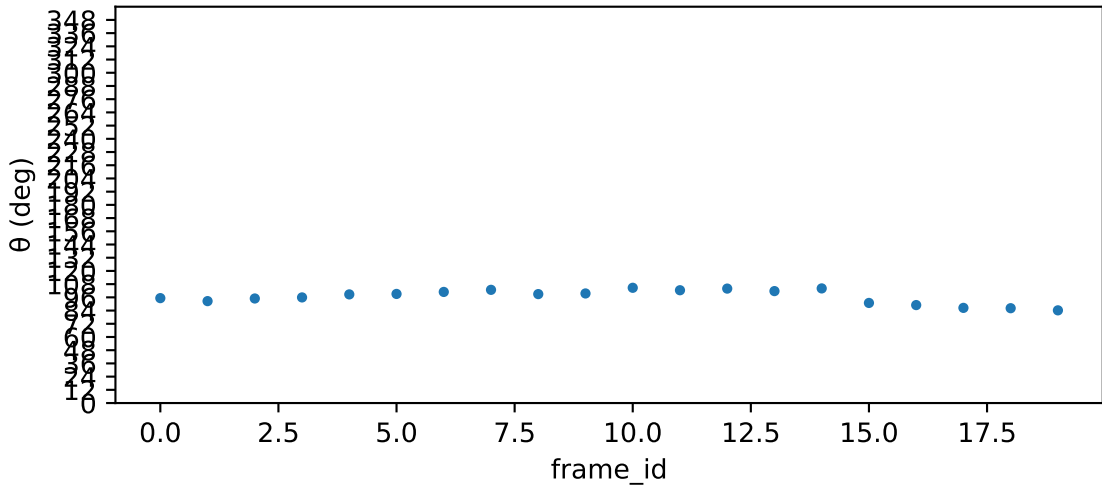
cell\_10 | longest lineage id=0 (len=44)



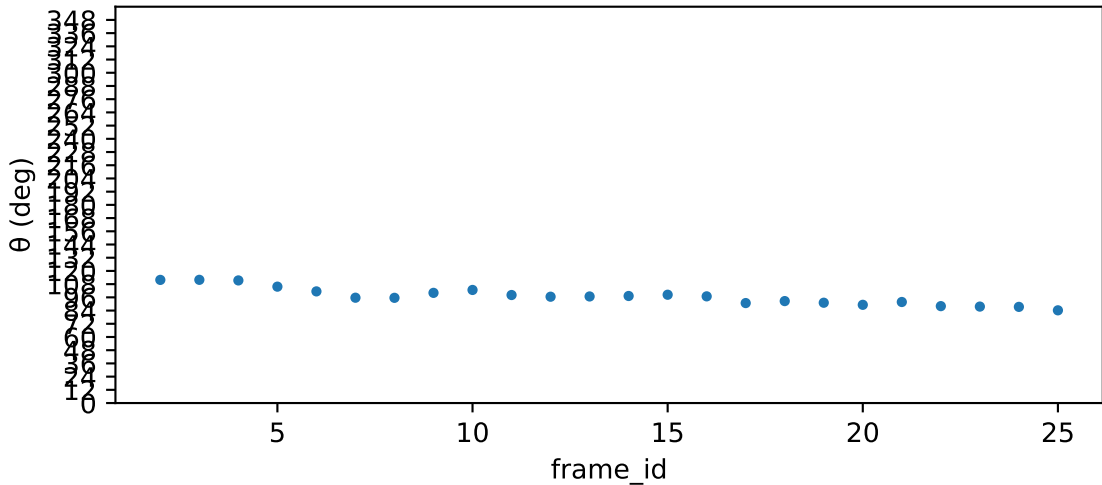
cell\_11 | longest lineage id=1 (len=26)



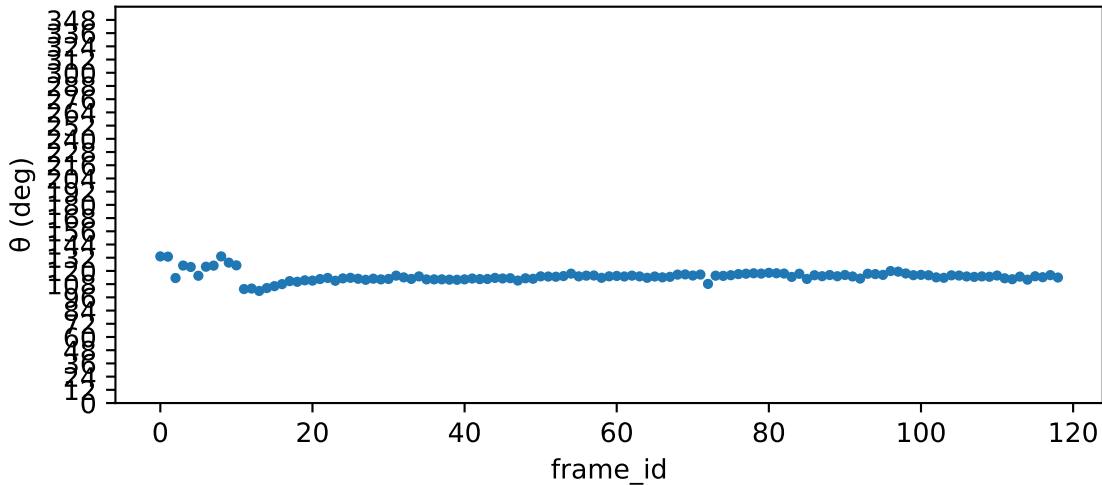
cell\_12 | longest lineage id=0 (len=20)



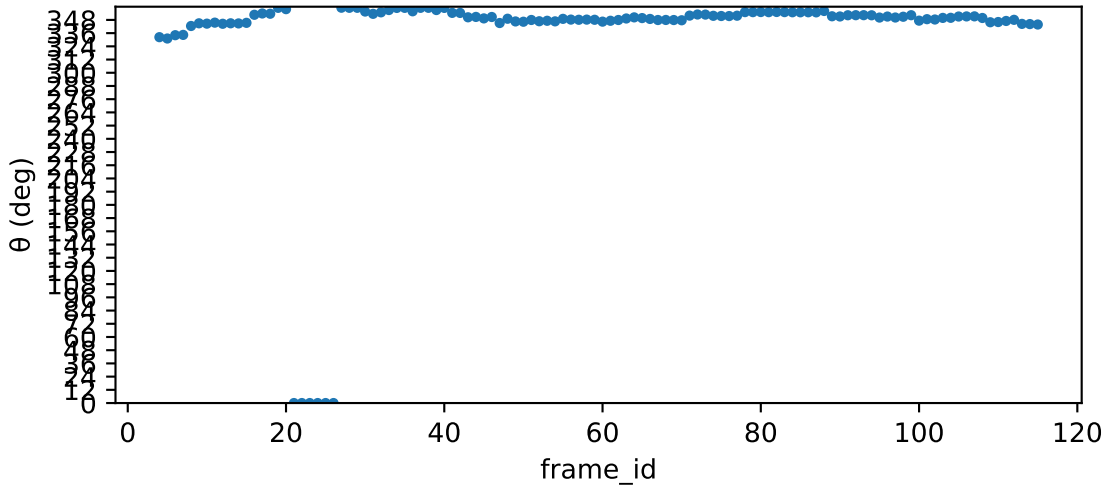
cell\_13 | longest lineage id=0 (len=24)



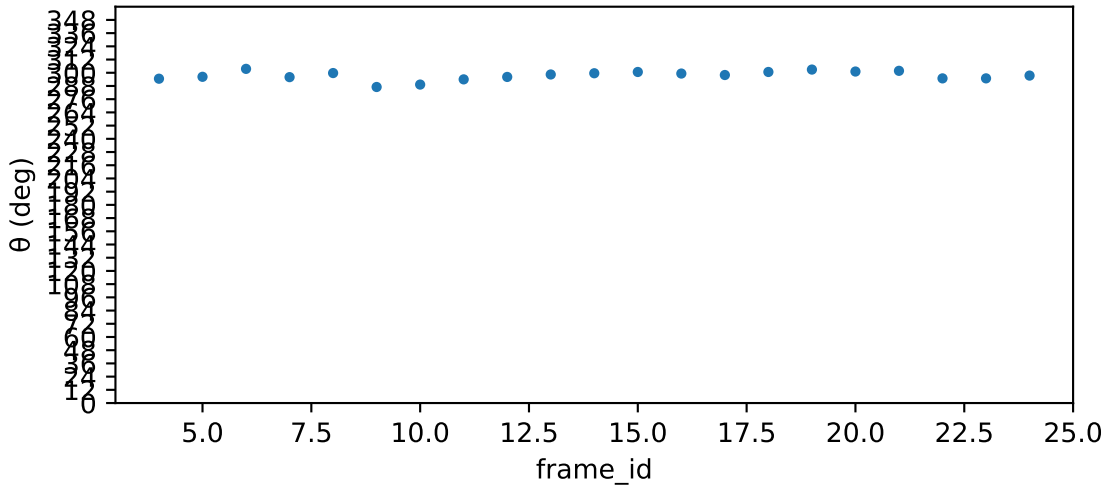
cell\_14 | longest lineage id=0 (len=119)



cell\_15 | longest lineage id=2 (len=112)

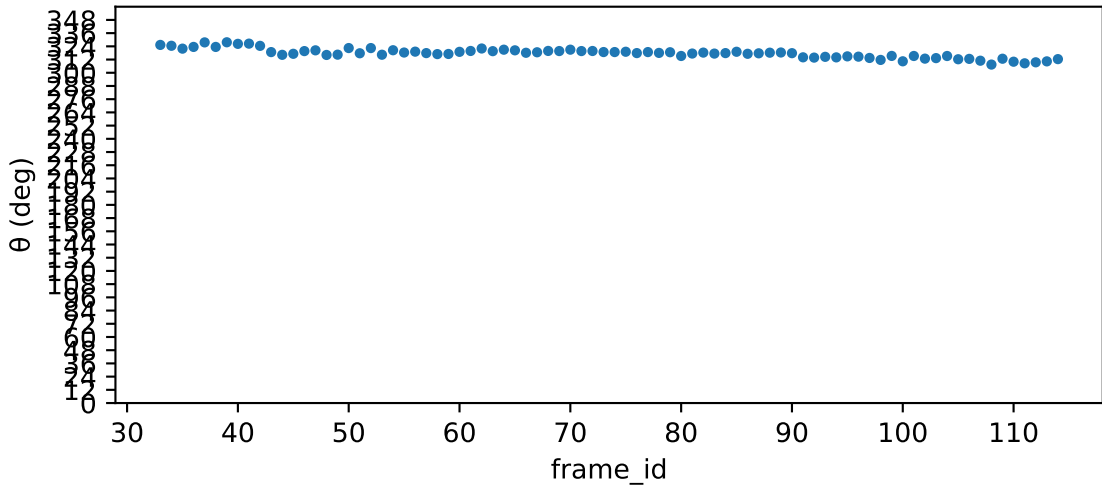


cell\_16 | longest lineage id=0 (len=21)

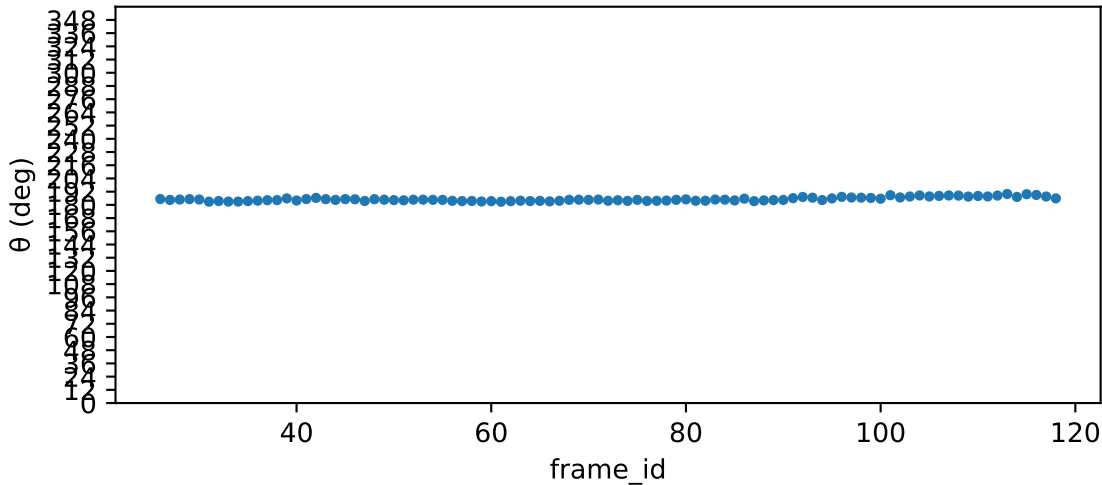




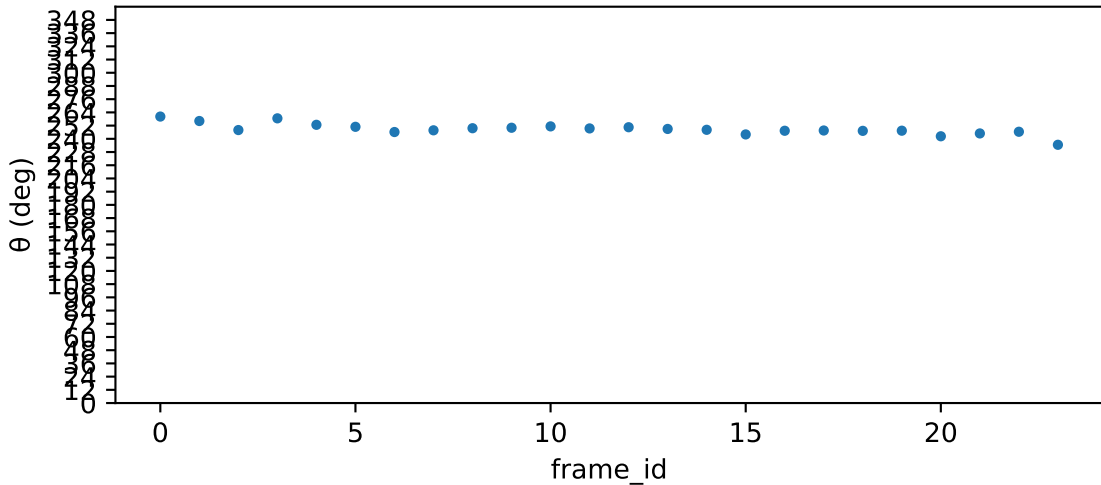
cell\_17 | longest lineage id=0 (len=82)



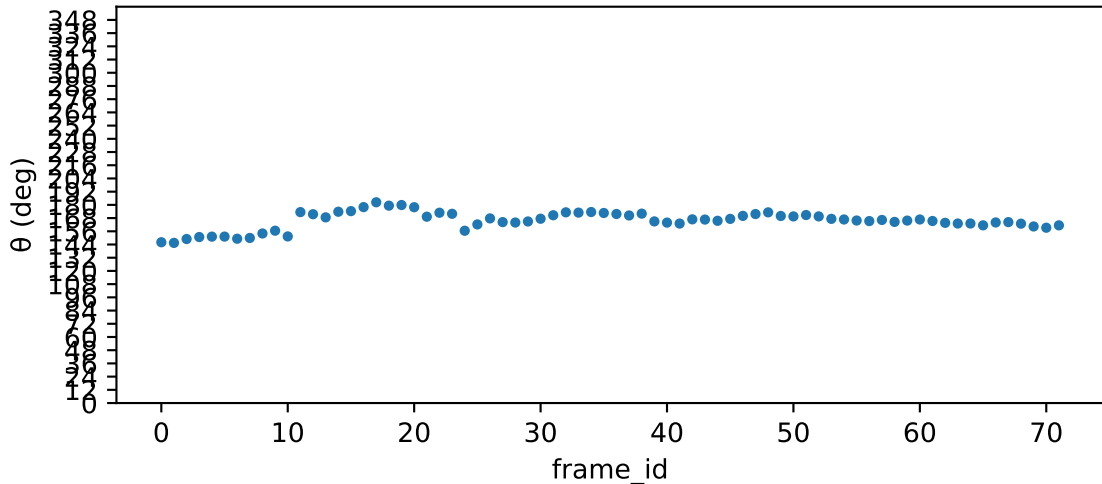
cell\_18 | longest lineage id=0 (len=93)



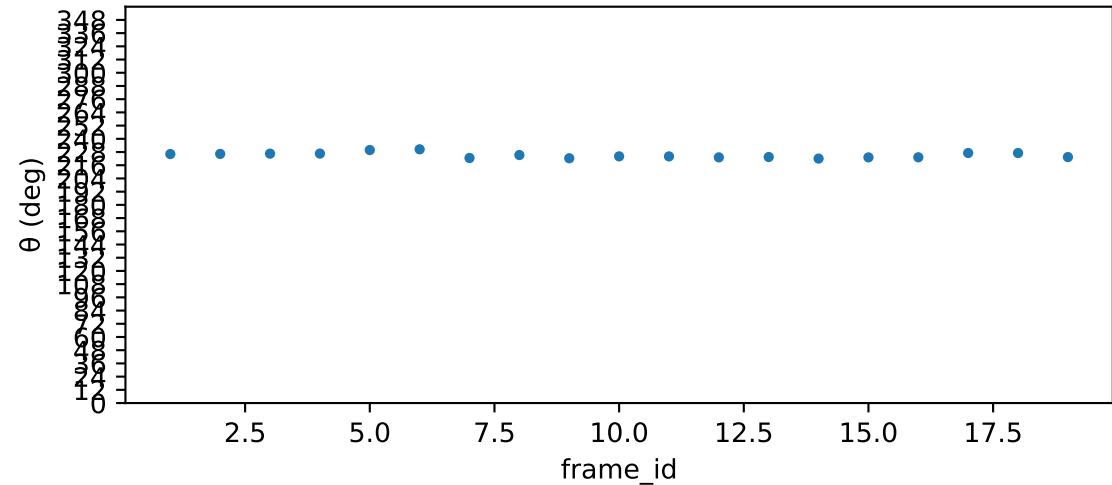
cell\_19 | longest lineage id=1 (len=24)



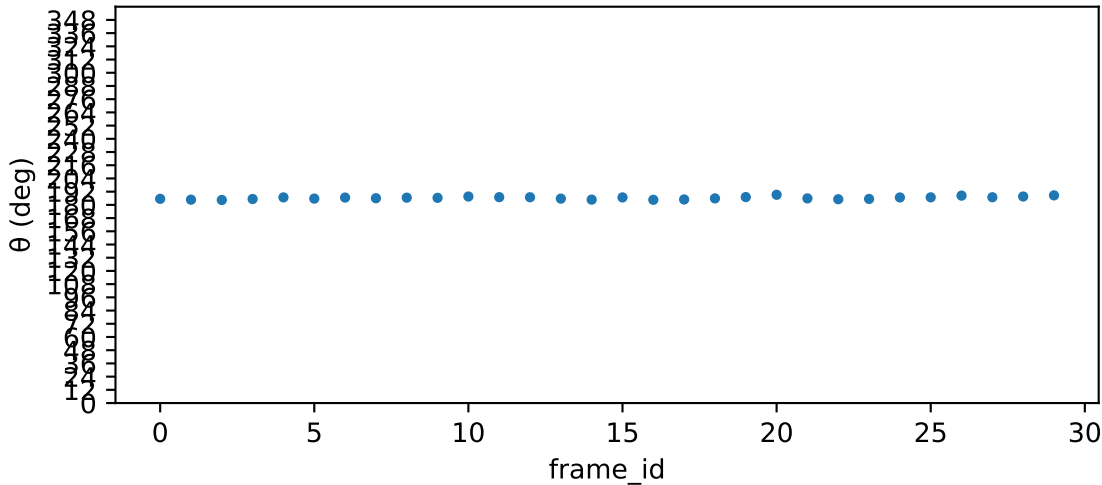
cell\_20 | longest lineage id=0 (len=72)



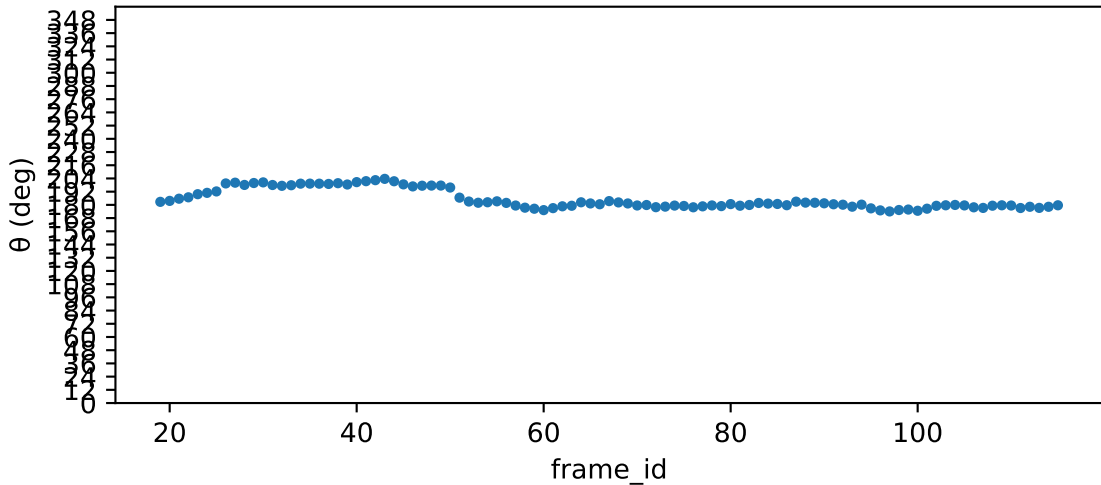
cell\_21 | longest lineage id=0 (len=19)



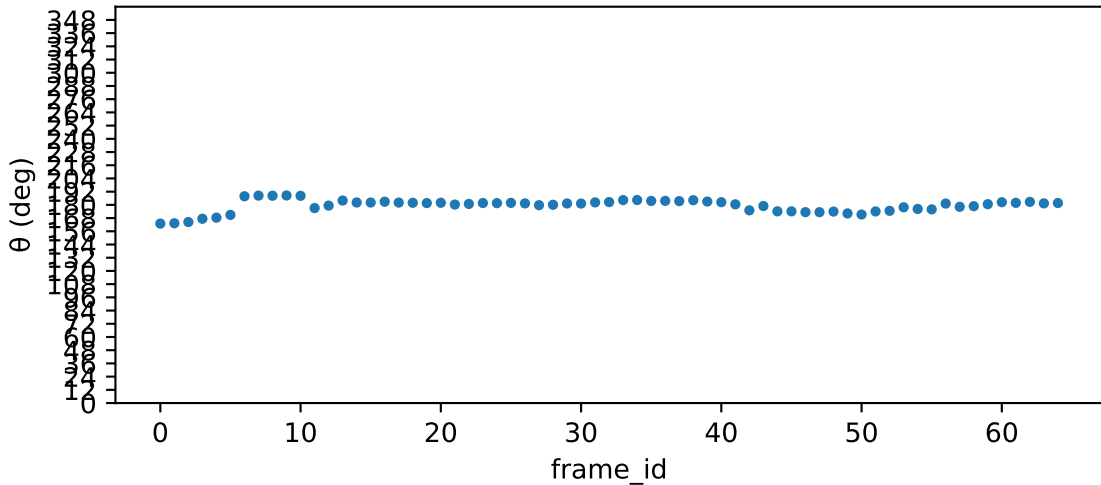
cell\_22 | longest lineage id=0 (len=30)



cell\_23 | longest lineage id=0 (len=97)

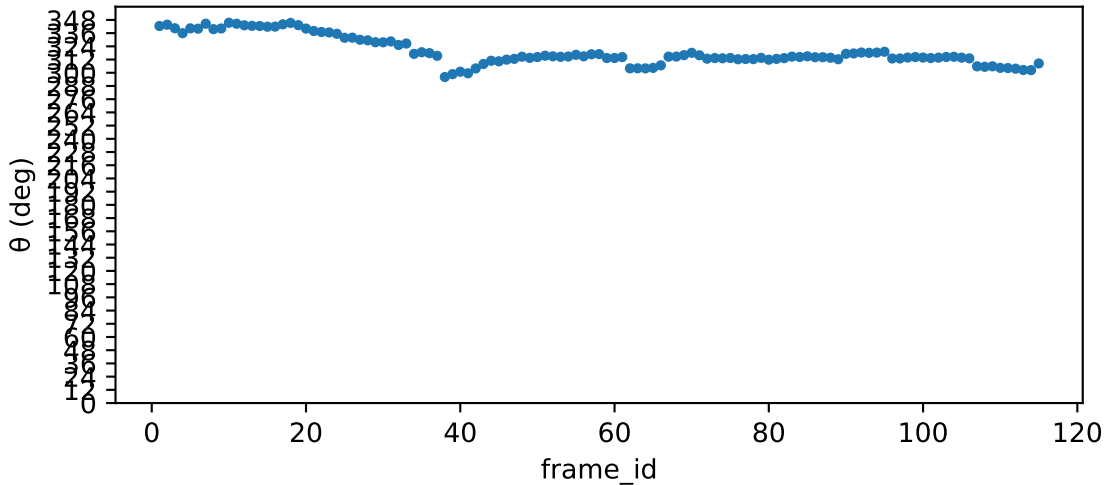


cell\_24 | longest lineage id=1 (len=65)

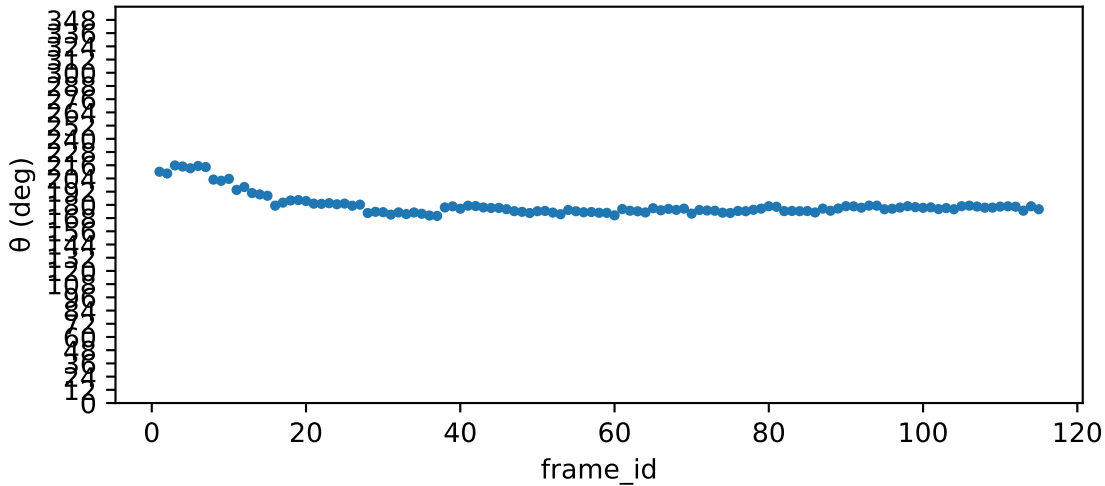




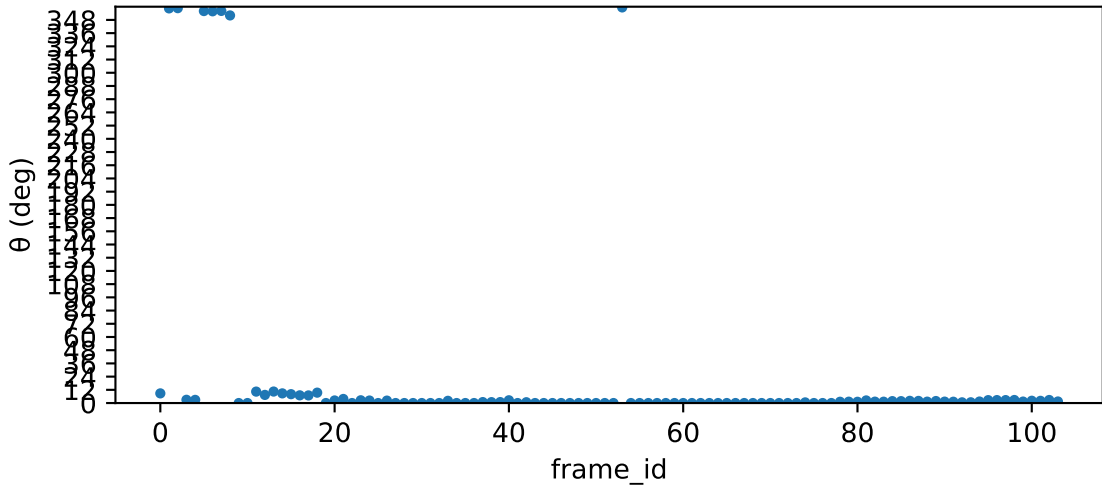
cell\_25 | longest lineage id=3 (len=115)



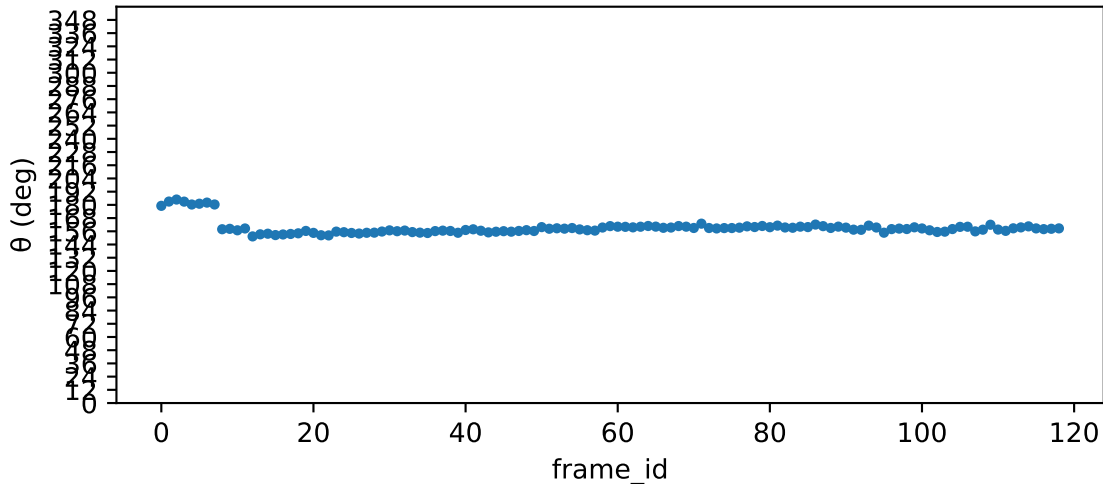
cell\_26 | longest lineage id=1 (len=115)



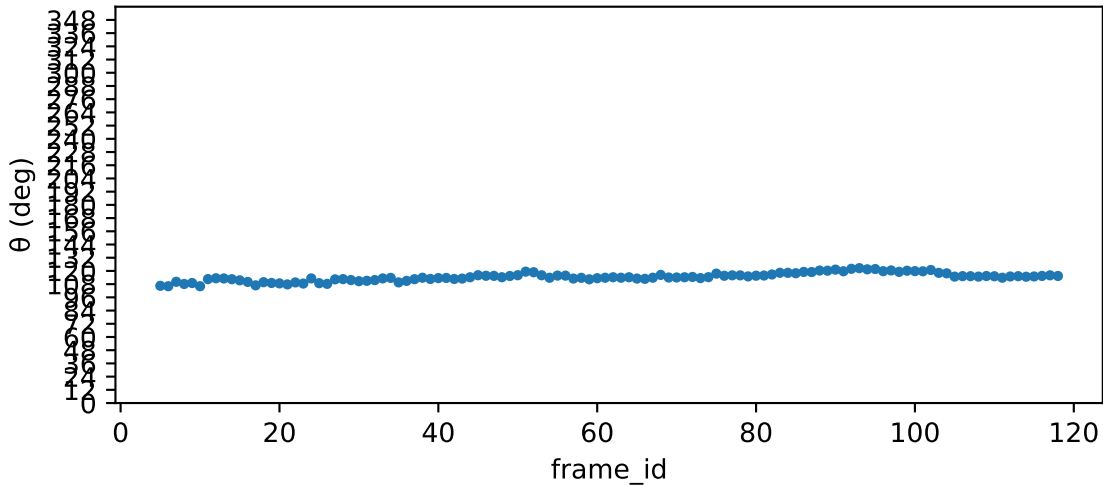
cell\_27 | longest lineage id=0 (len=104)



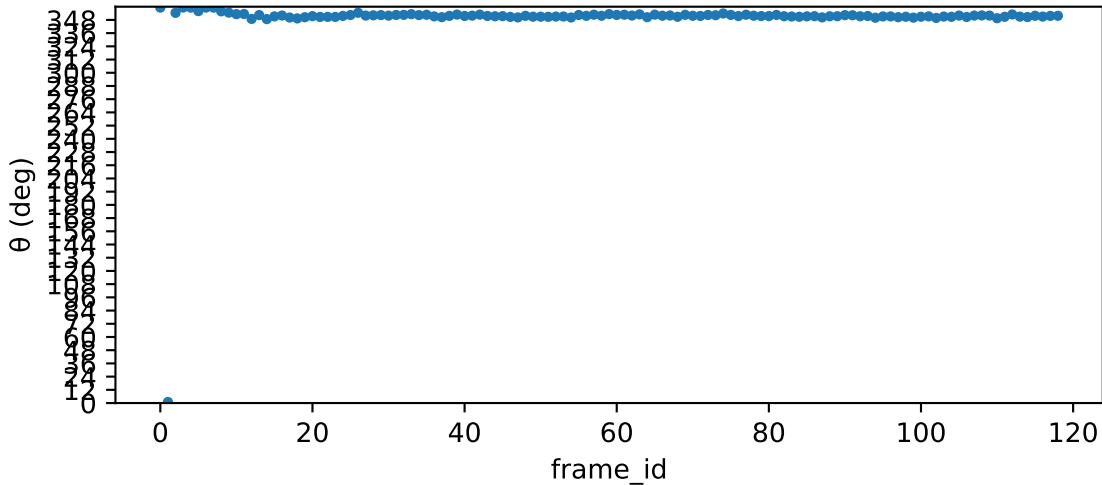
cell\_28 | longest lineage id=0 (len=119)



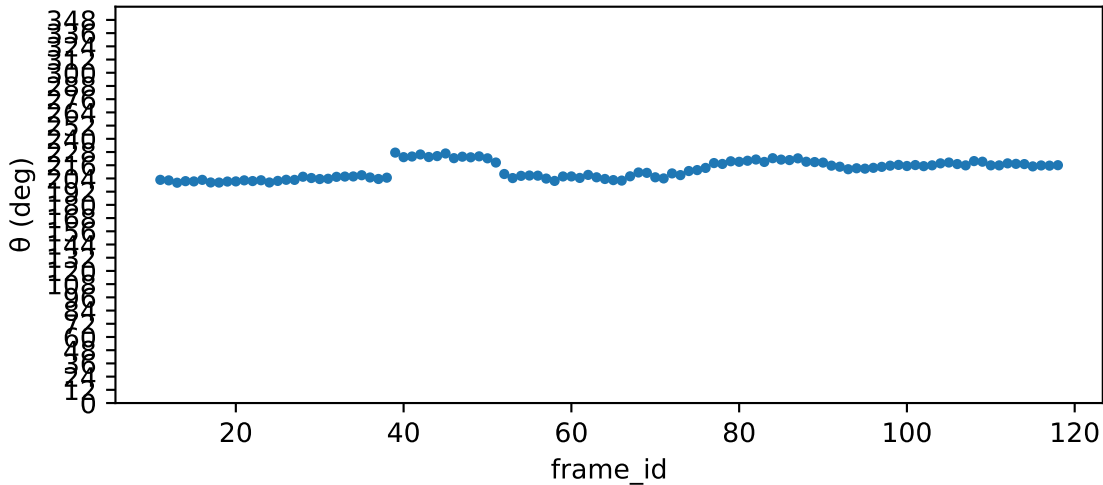
cell\_29 | longest lineage id=0 (len=114)



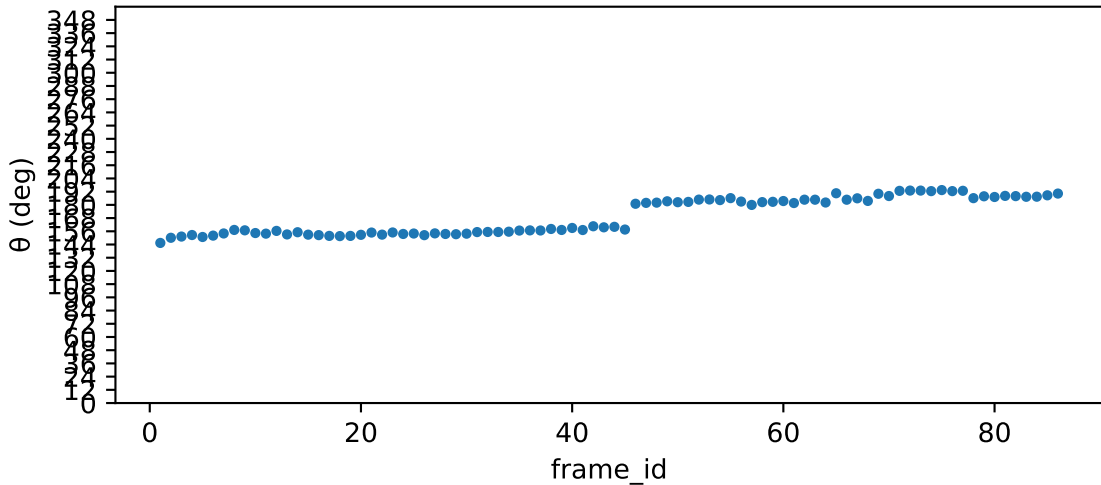
cell\_30 | longest lineage id=1 (len=119)



cell\_31 | longest lineage id=0 (len=108)

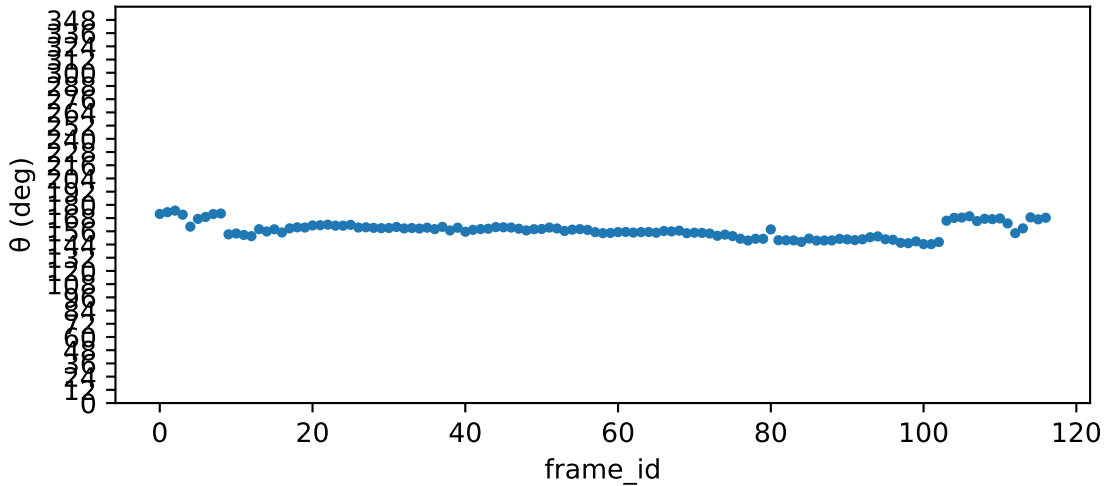


cell\_32 | longest lineage id=5 (len=86)

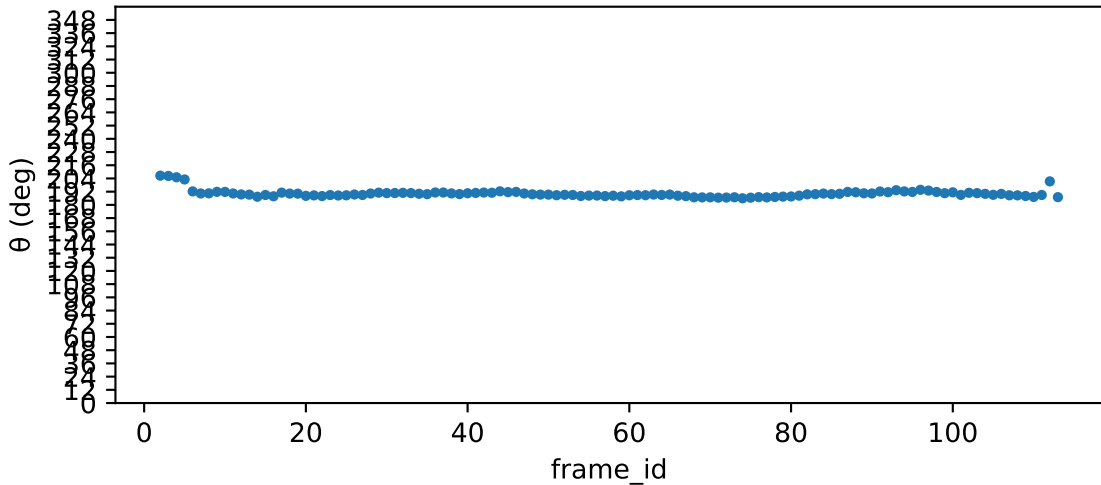




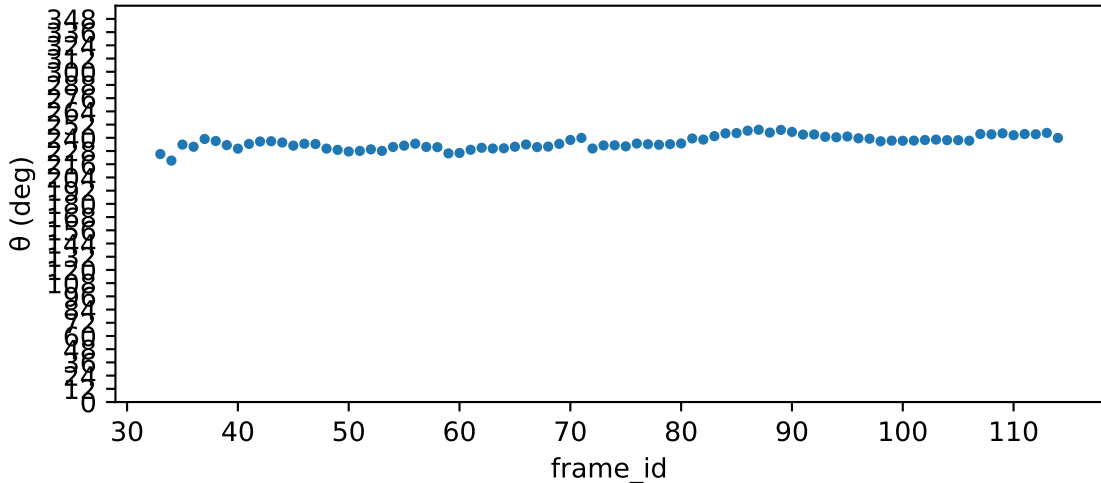
cell\_33 | longest lineage id=0 (len=117)



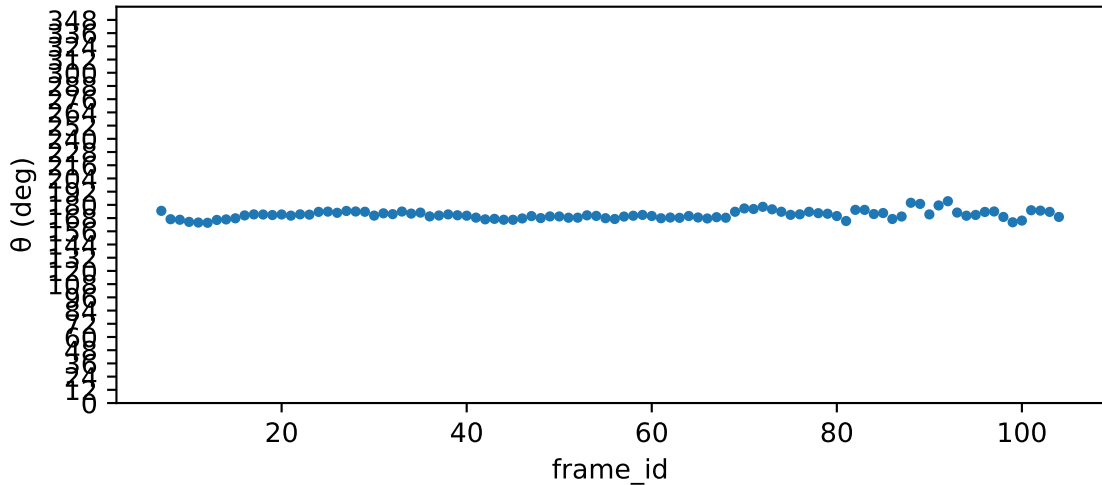
cell\_34 | longest lineage id=1 (len=112)



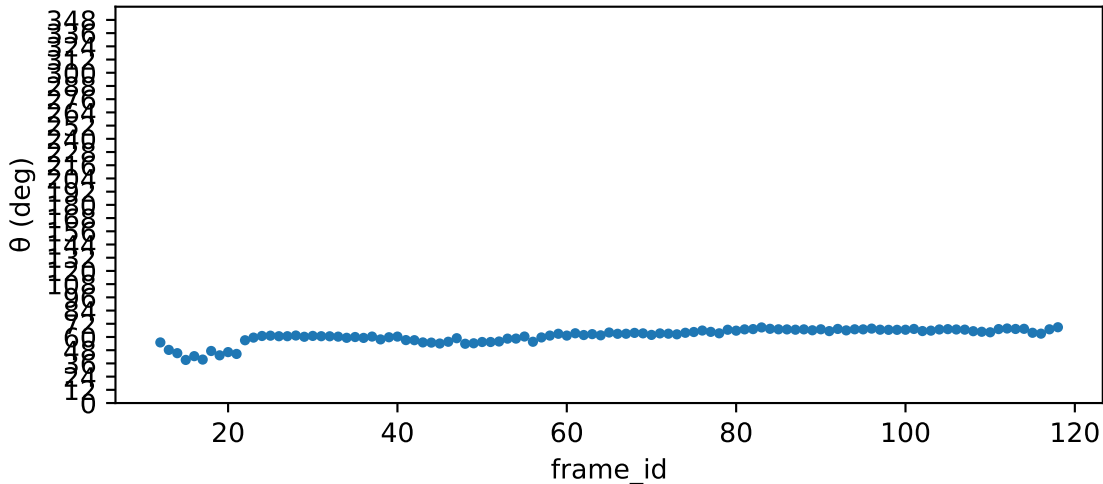
cell\_35 | longest lineage id=2 (len=82)



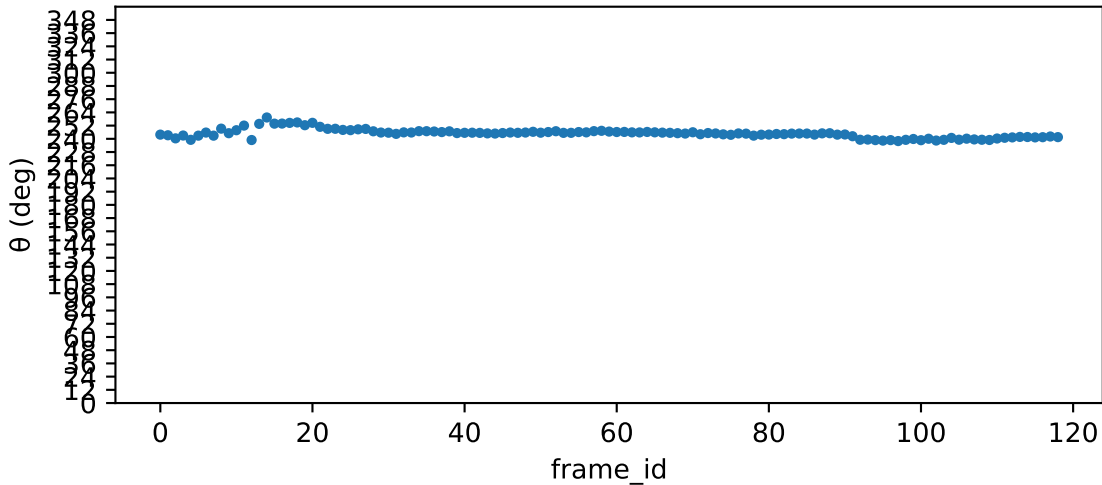
cell\_36 | longest lineage id=1 (len=98)



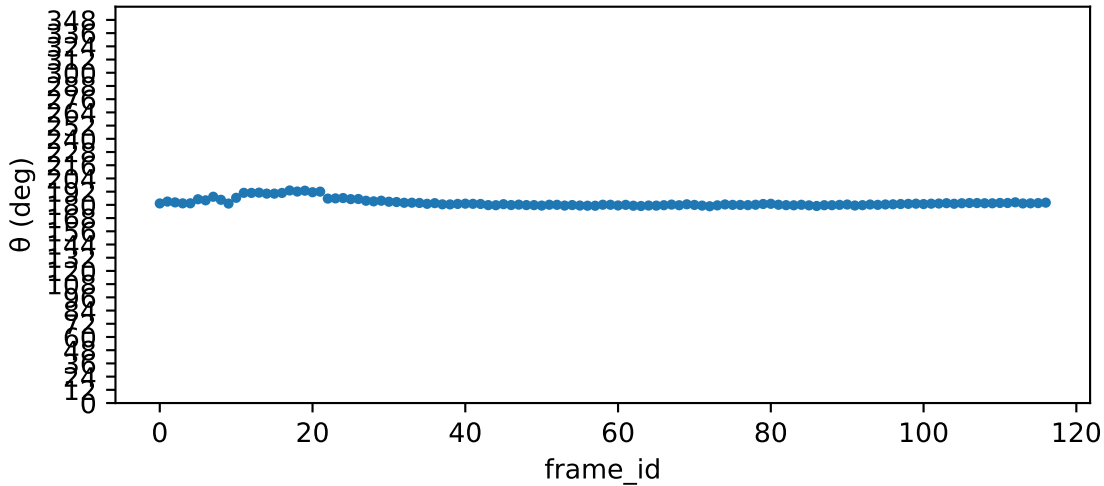
cell\_37 | longest lineage id=0 (len=107)



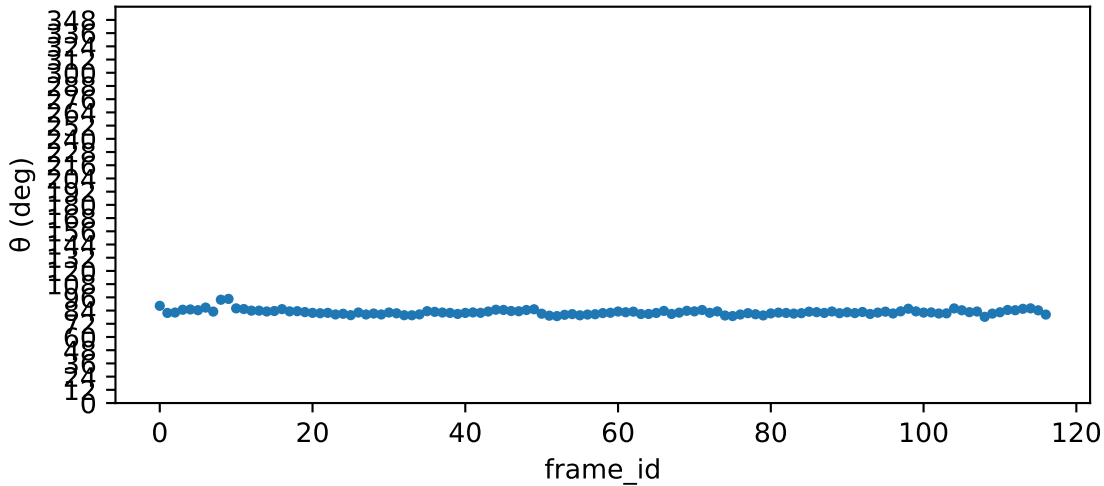
cell\_38 | longest lineage id=0 (len=119)



cell\_39 | longest lineage id=0 (len=117)

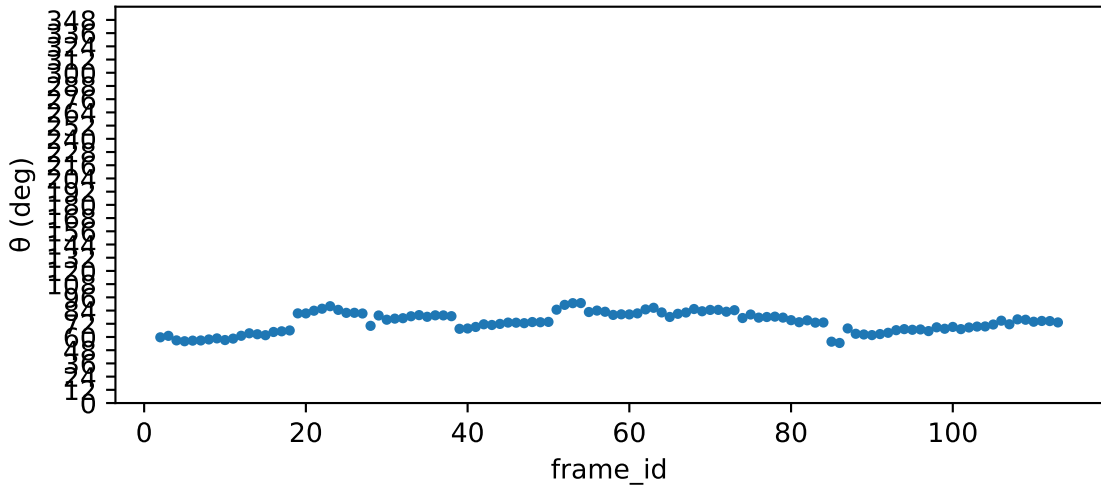


cell\_40 | longest lineage id=1 (len=117)

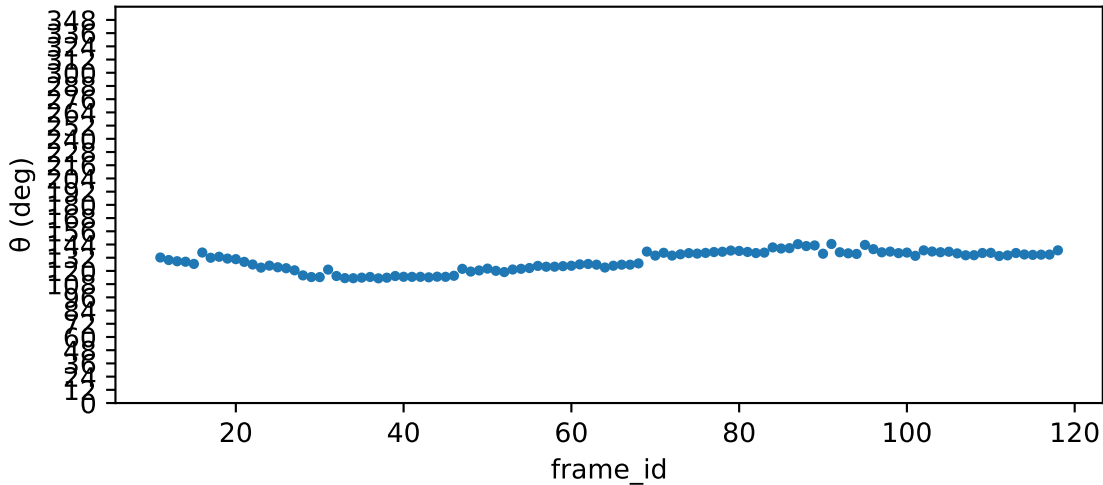




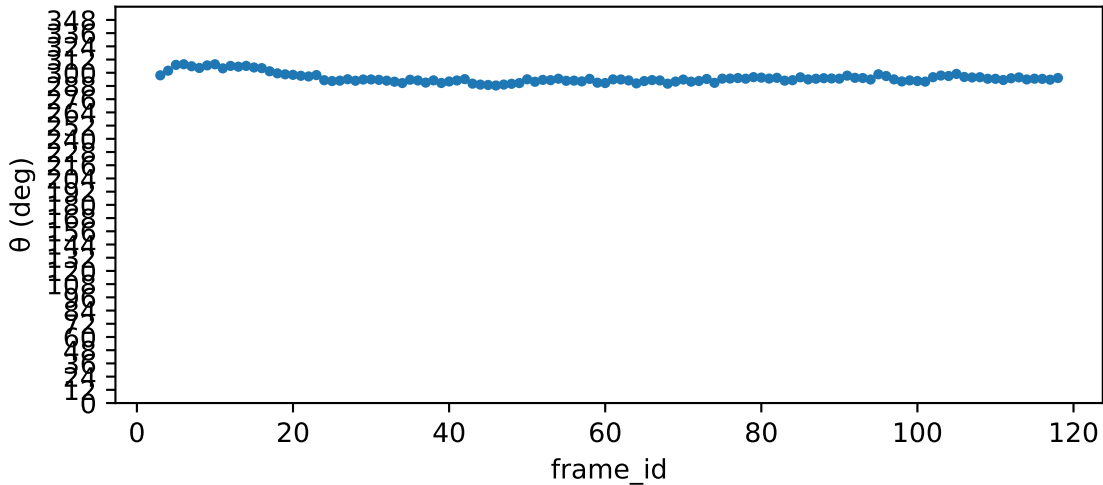
cell\_41 | longest lineage id=0 (len=112)



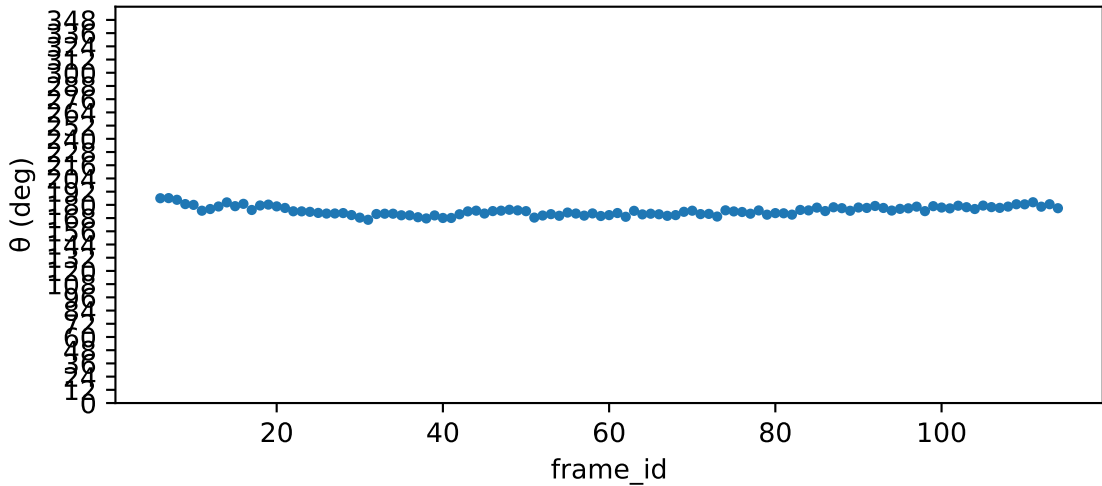
cell\_42 | longest lineage id=0 (len=108)



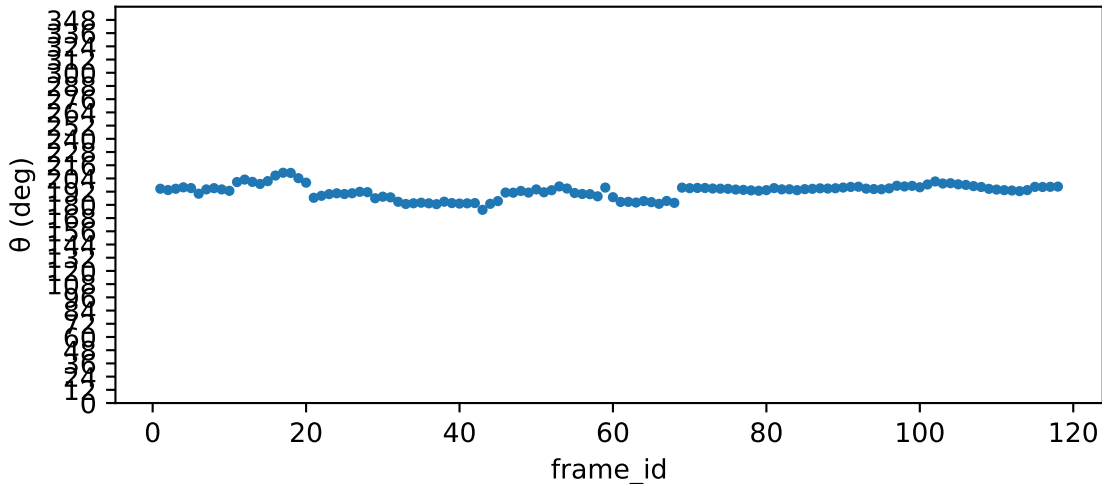
cell\_43 | longest lineage id=2 (len=116)



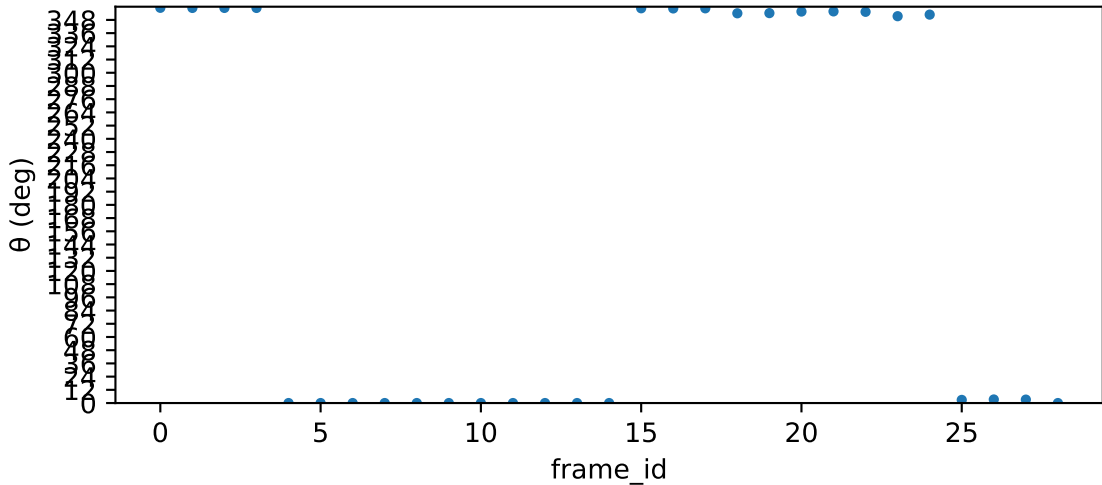
cell\_44 | longest lineage id=2 (len=109)



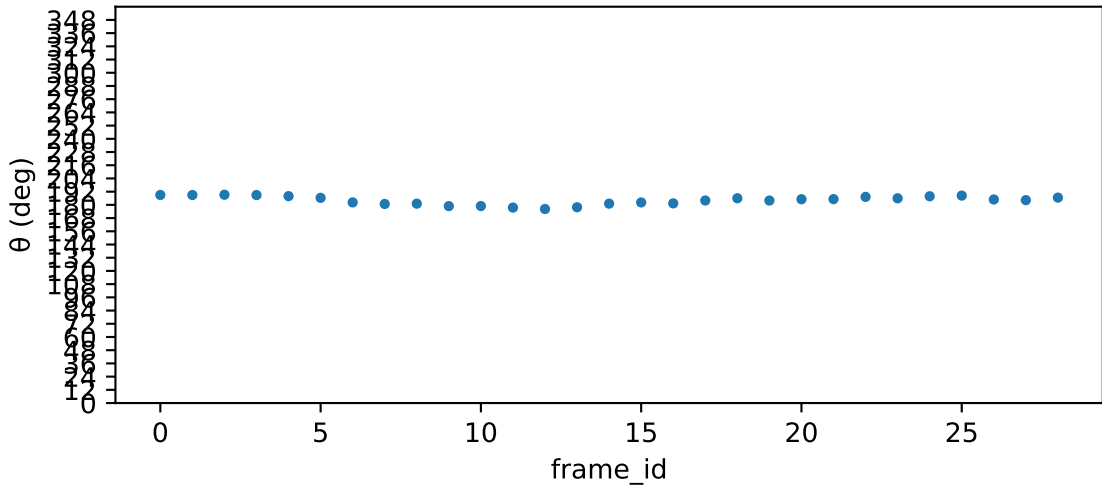
cell\_45 | longest lineage id=1 (len=118)



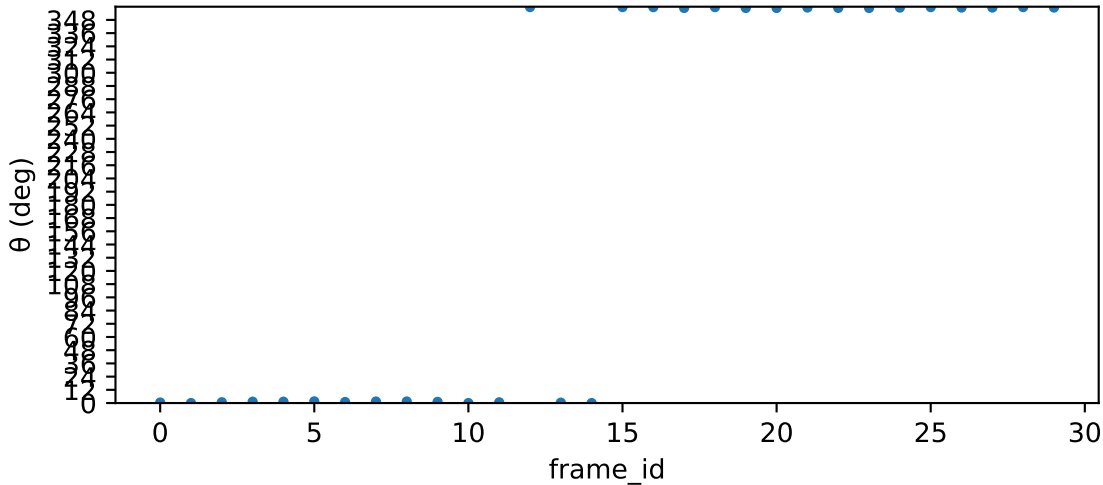
cell\_46 | longest lineage id=2 (len=29)



cell\_47 | longest lineage id=1 (len=29)

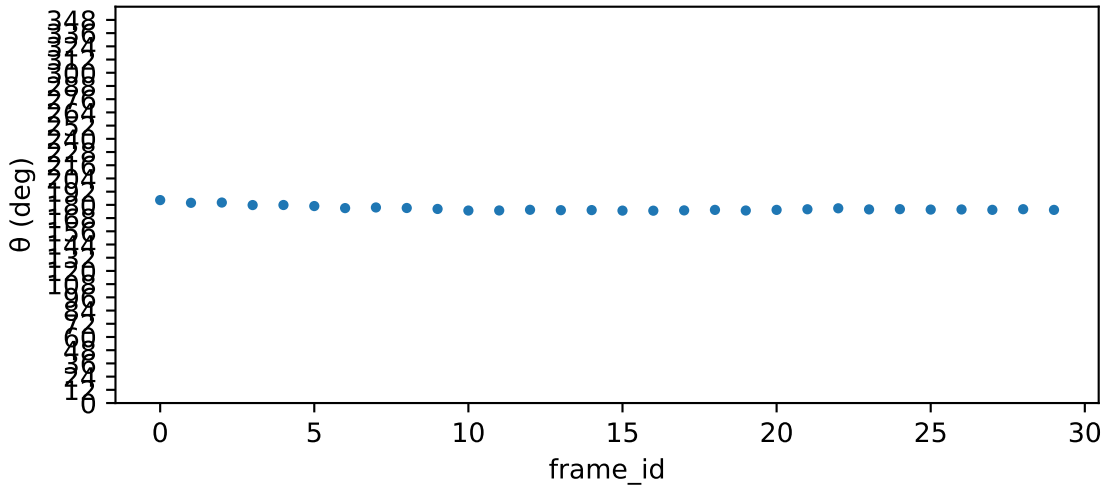


cell\_48 | longest lineage id=0 (len=30)

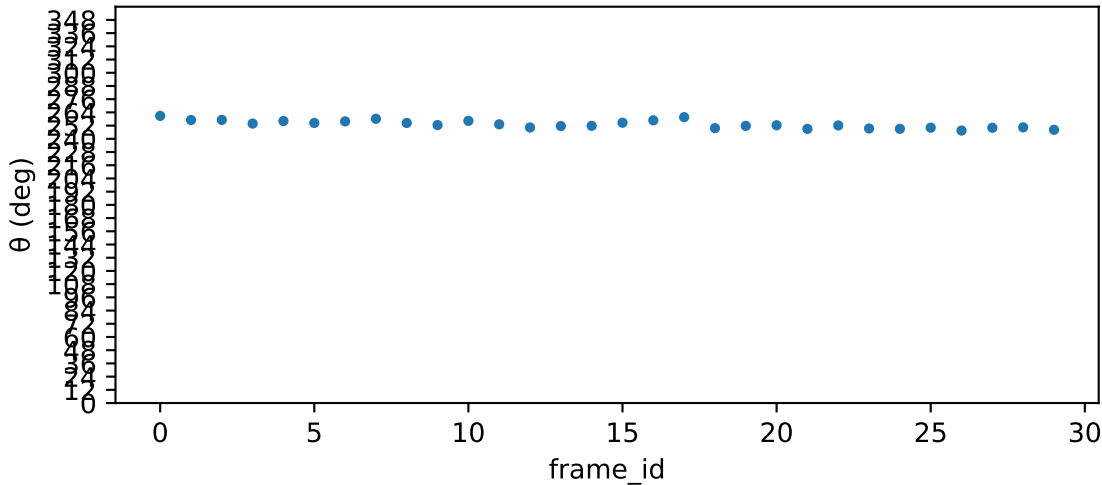




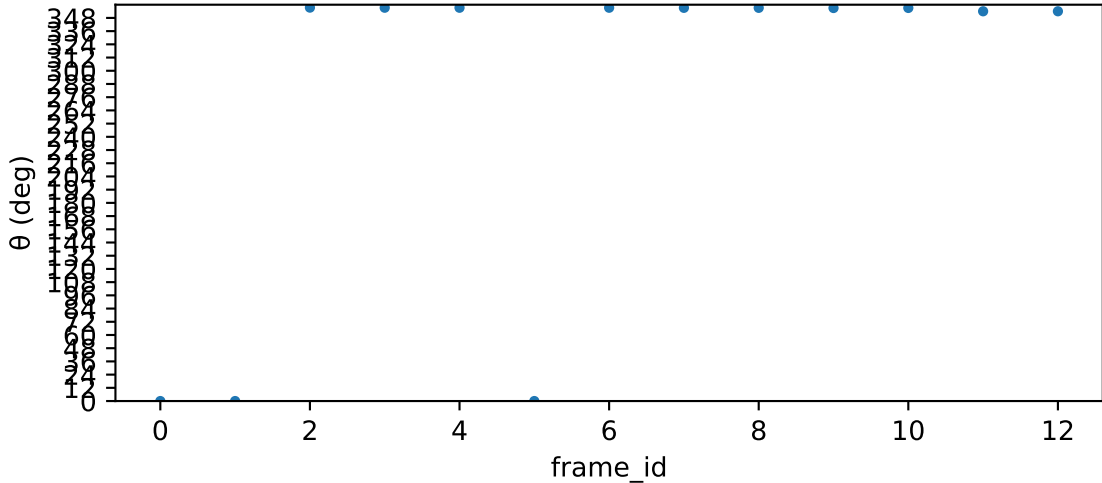
cell\_49 | longest lineage id=0 (len=30)



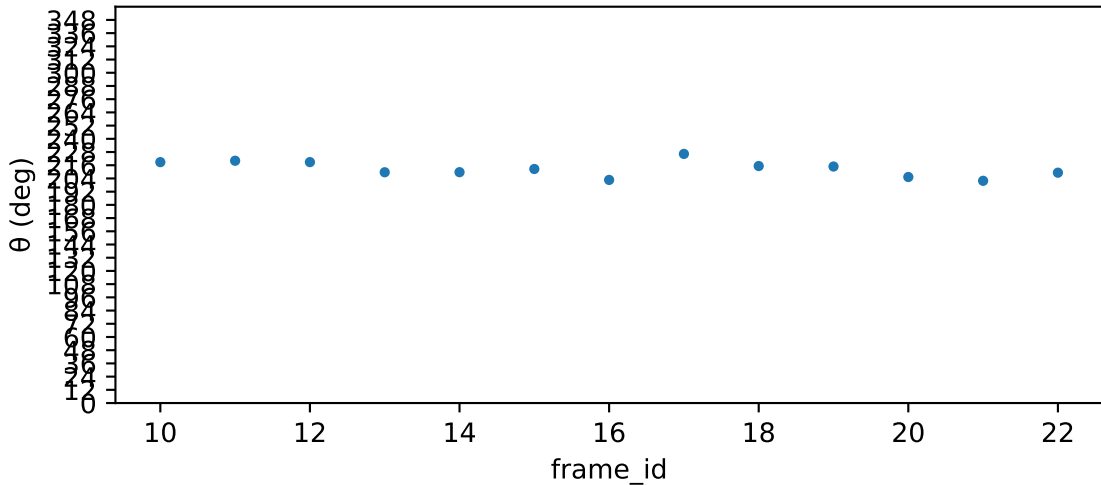
cell\_50 | longest lineage id=0 (len=30)



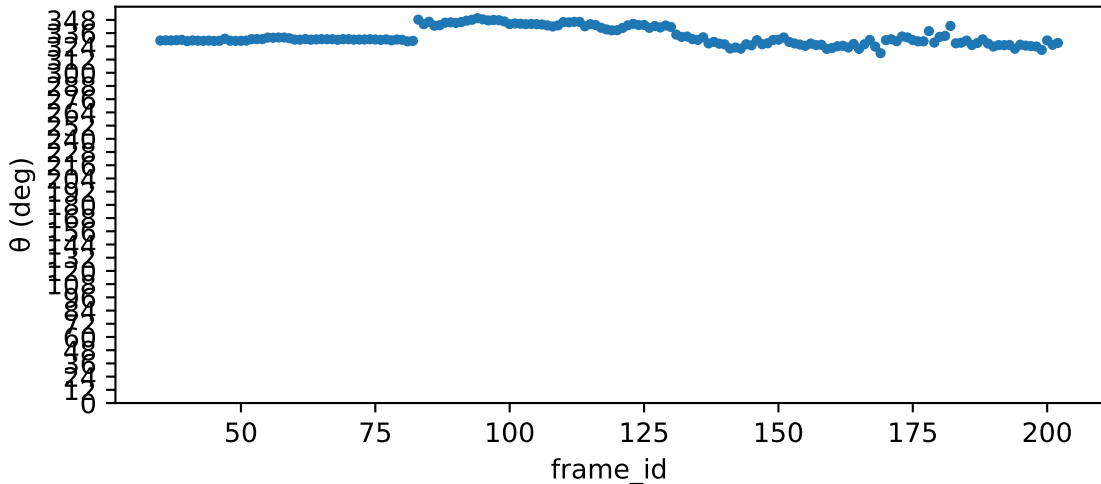
cell\_51 | longest lineage id=4 (len=13)



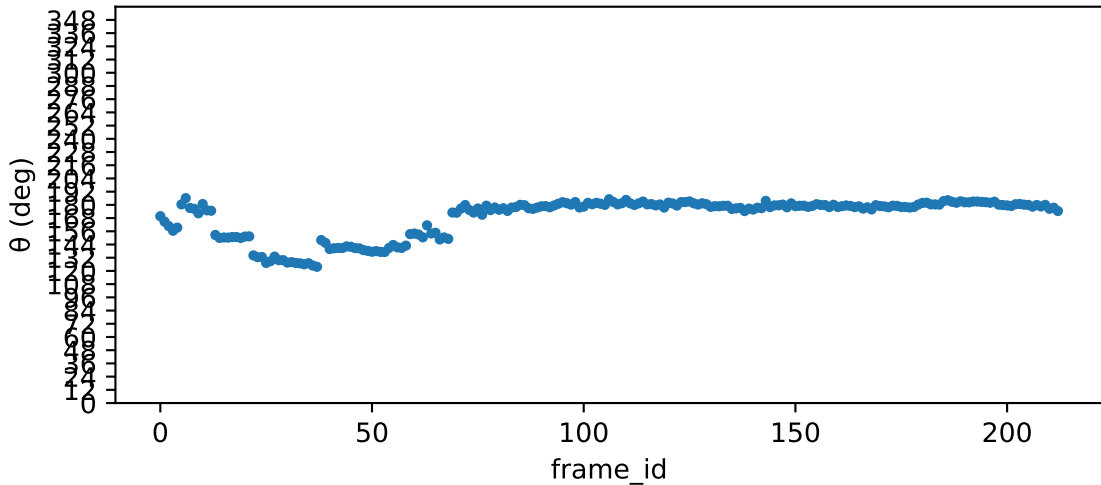
cell\_52 | longest lineage id=0 (len=13)



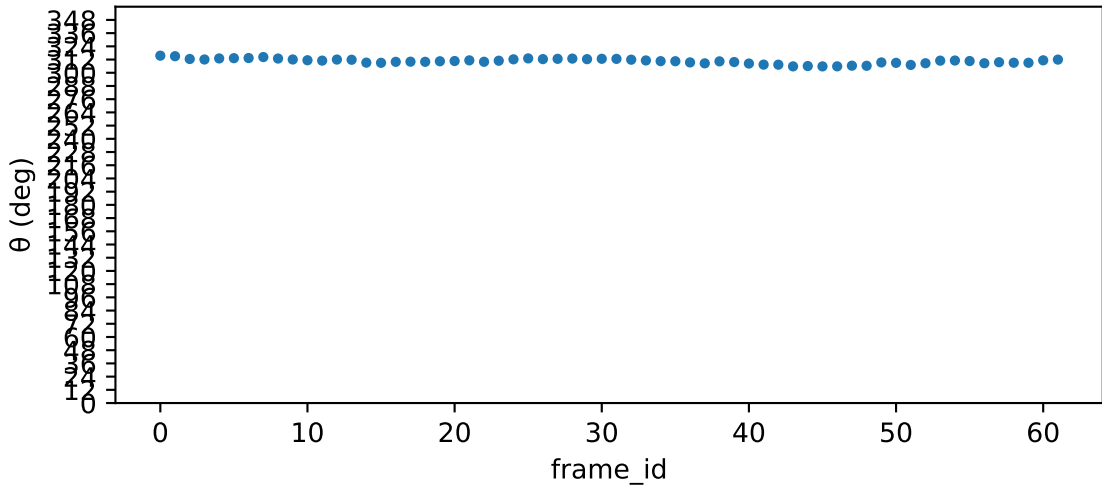
cell\_53 | longest lineage id=2 (len=168)



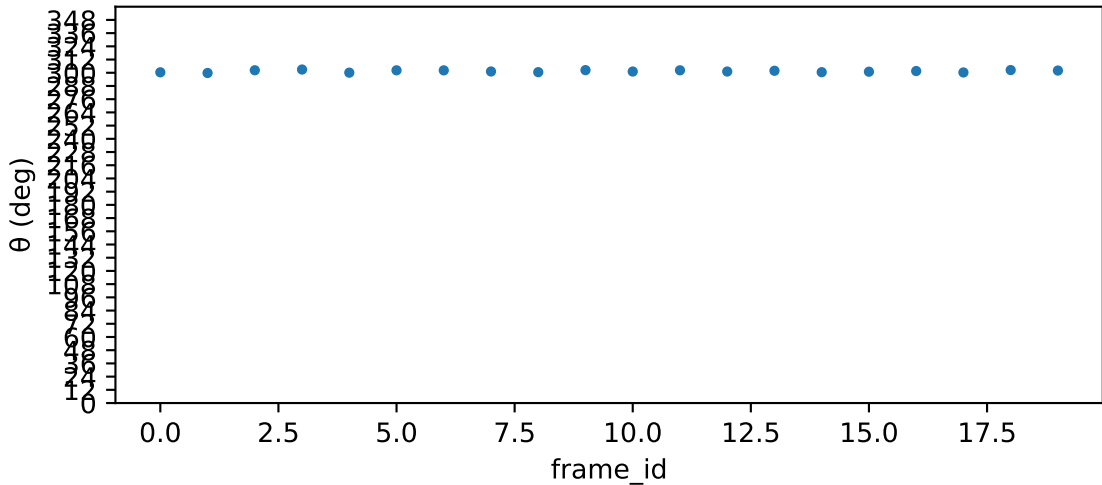
cell\_54 | longest lineage id=0 (len=213)



cell\_55 | longest lineage id=1 (len=62)

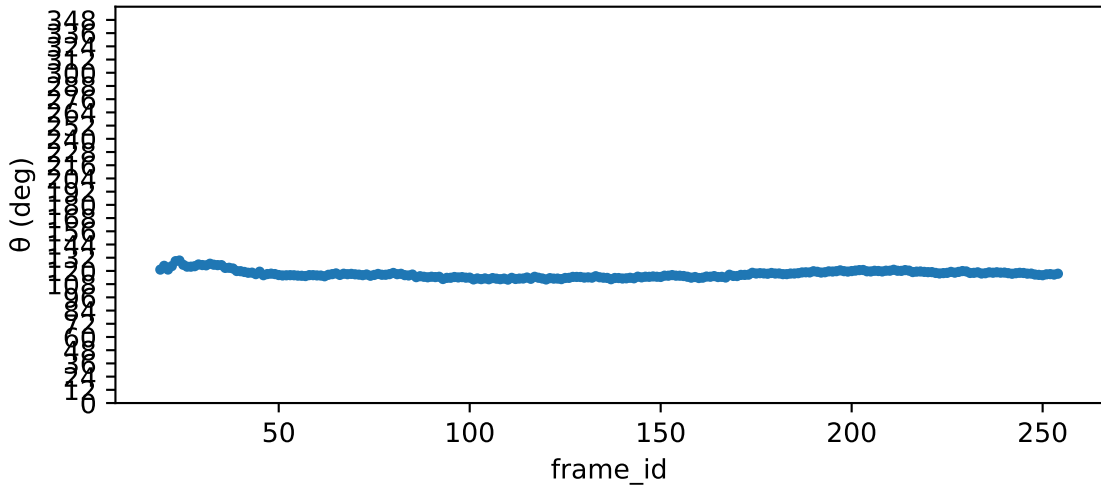


cell\_56 | longest lineage id=0 (len=20)

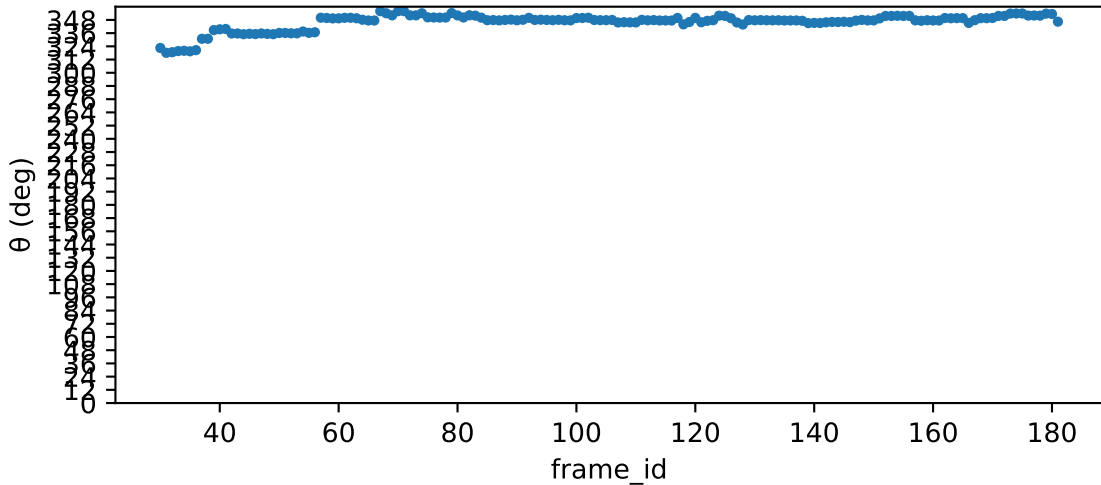




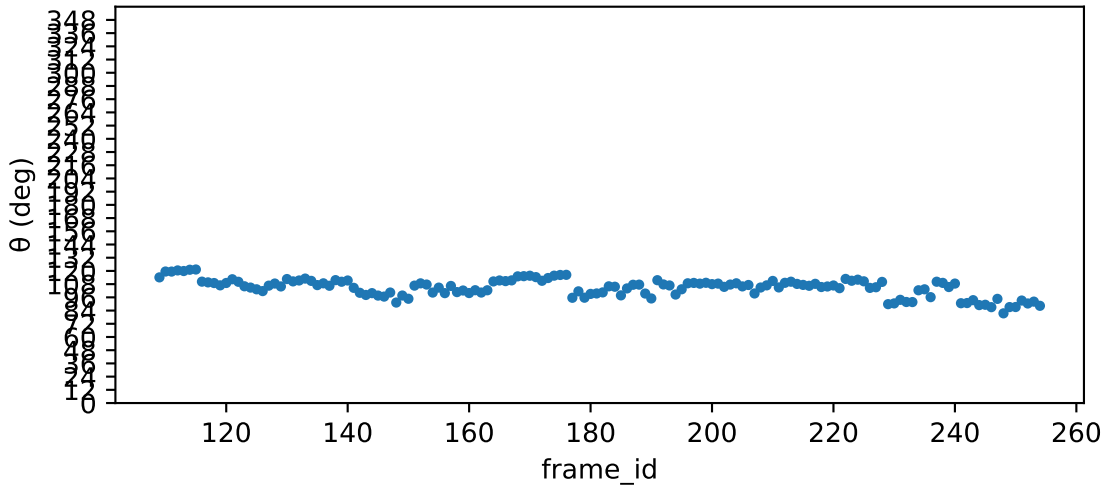
cell\_57 | longest lineage id=1 (len=236)



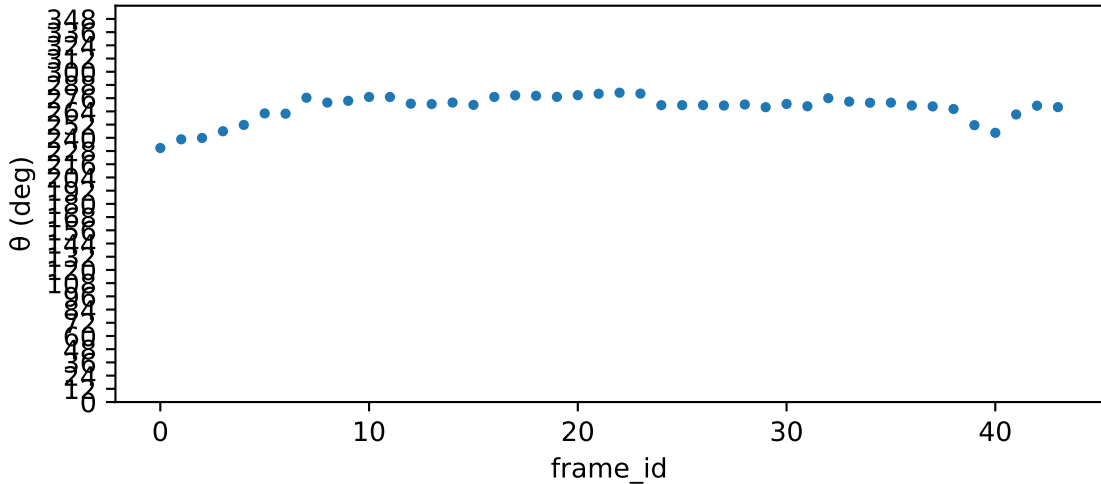
cell\_58 | longest lineage id=0 (len=152)



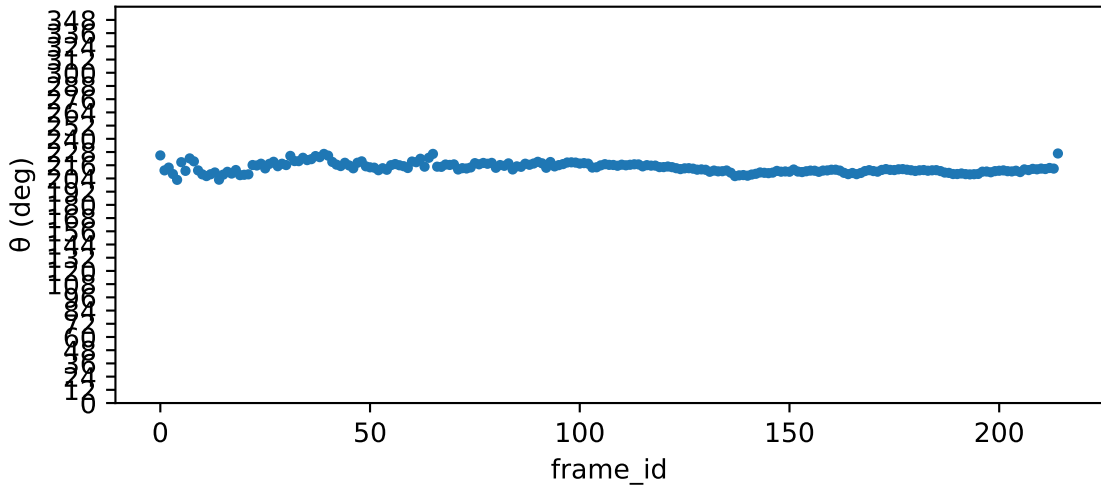
cell\_59 | longest lineage id=1 (len=146)



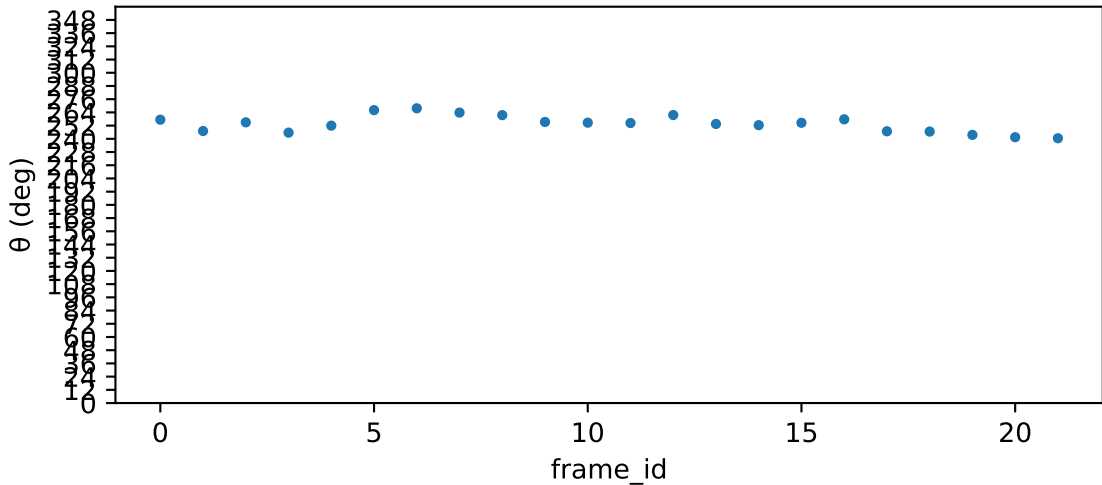
cell\_60 | longest lineage id=0 (len=44)



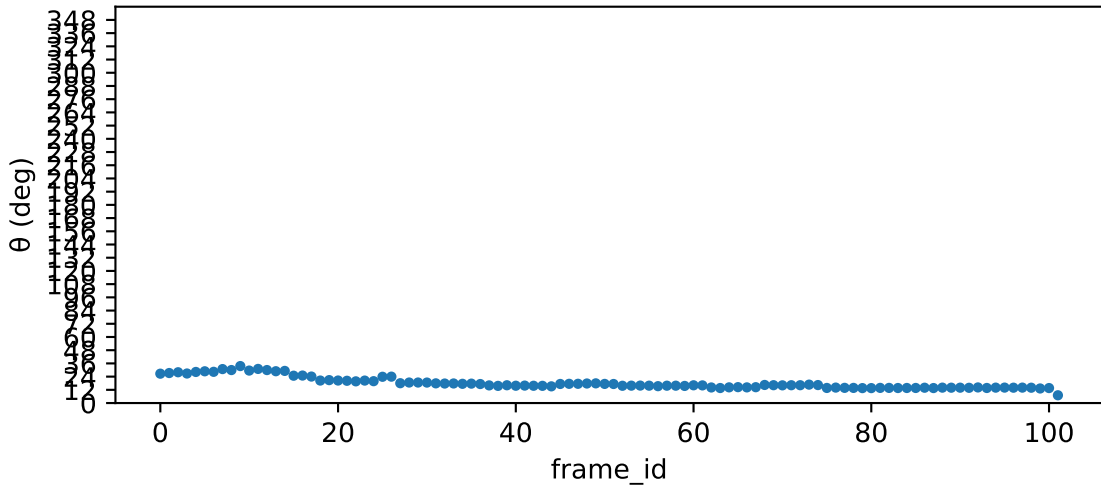
cell\_61 | longest lineage id=2 (len=215)



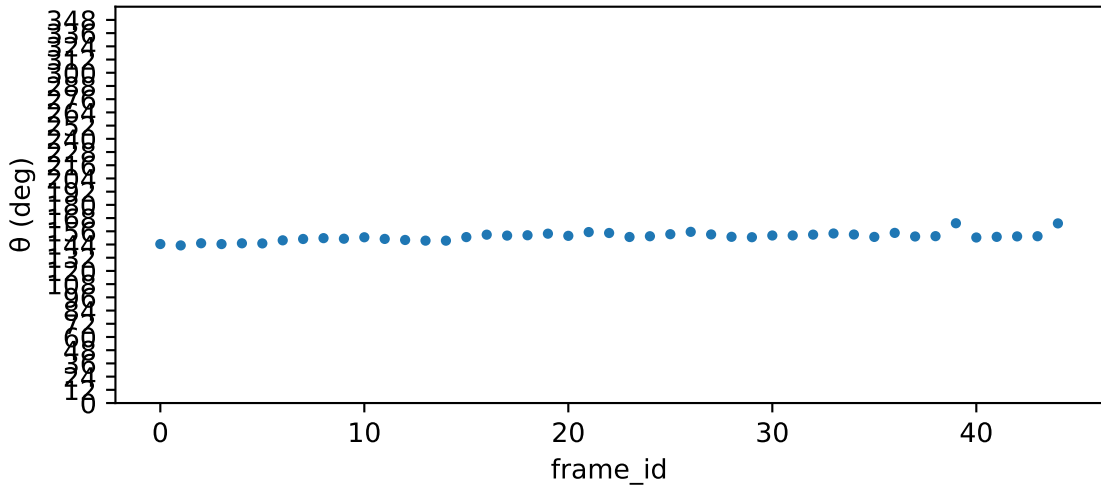
cell\_62 | longest lineage id=0 (len=22)



cell\_63 | longest lineage id=3 (len=102)

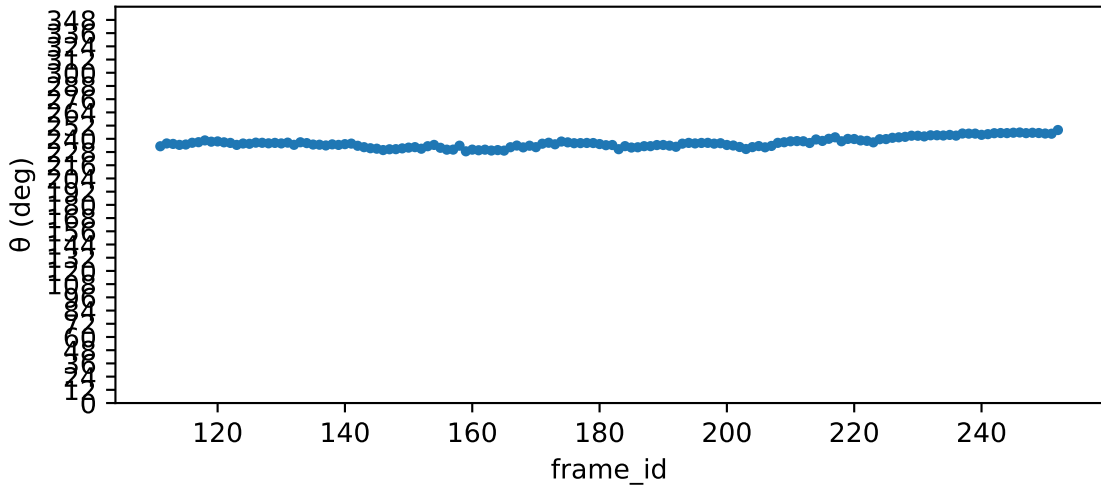


cell\_64 | longest lineage id=0 (len=45)

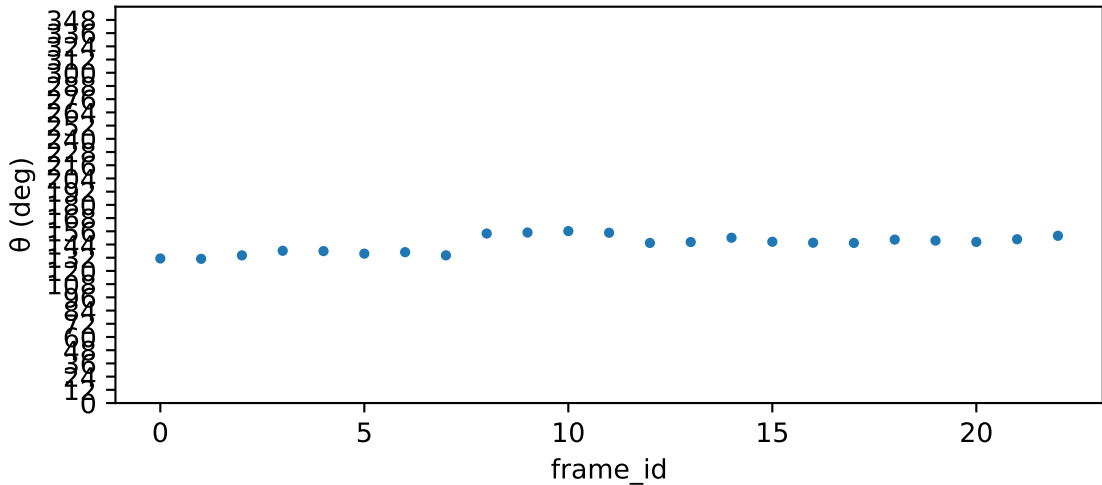




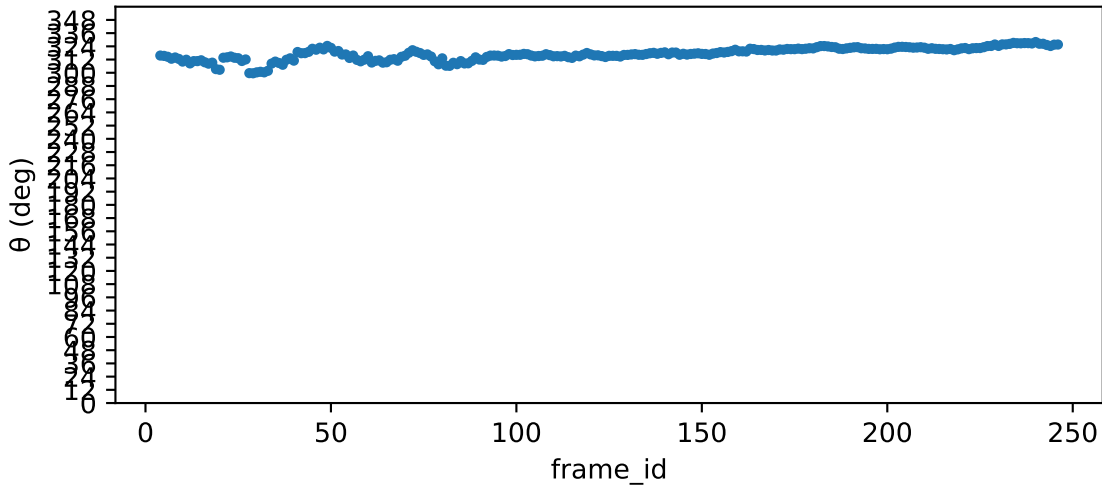
cell\_65 | longest lineage id=2 (len=142)



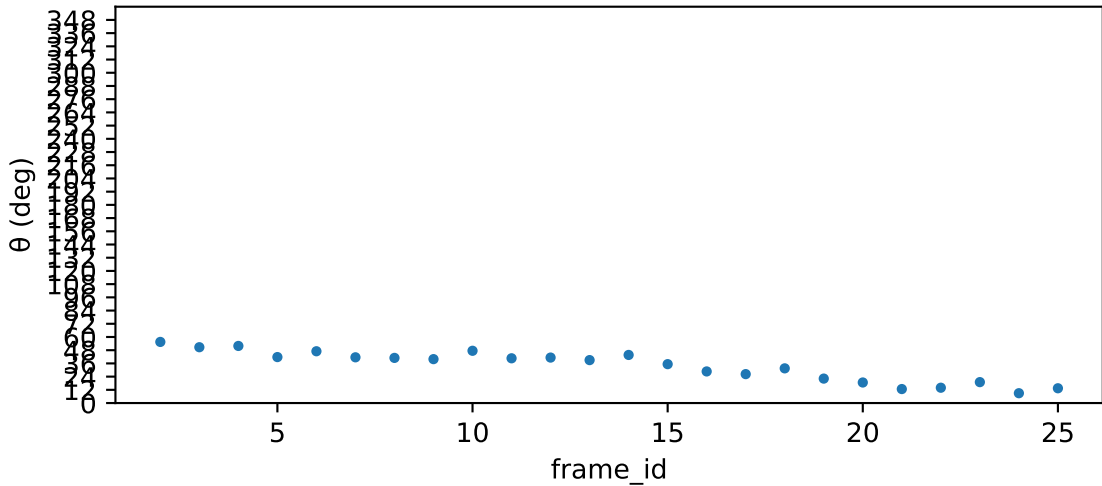
cell\_66 | longest lineage id=1 (len=23)



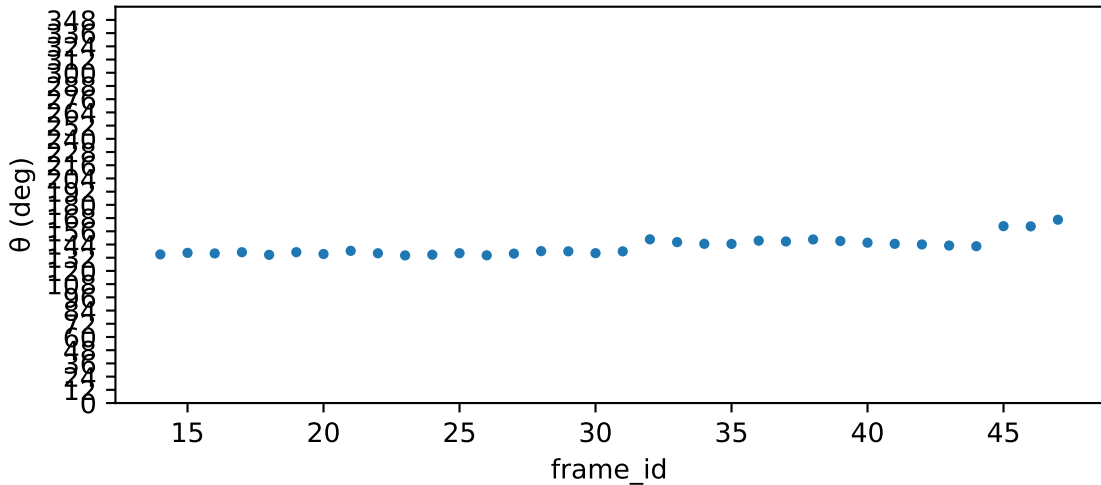
cell\_67 | longest lineage id=0 (len=243)



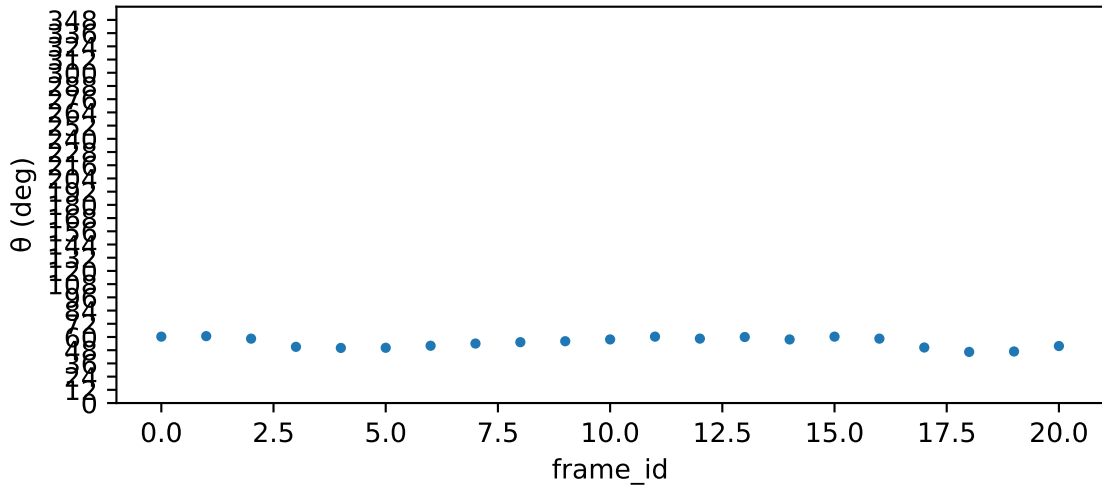
cell\_68 | longest lineage id=0 (len=24)



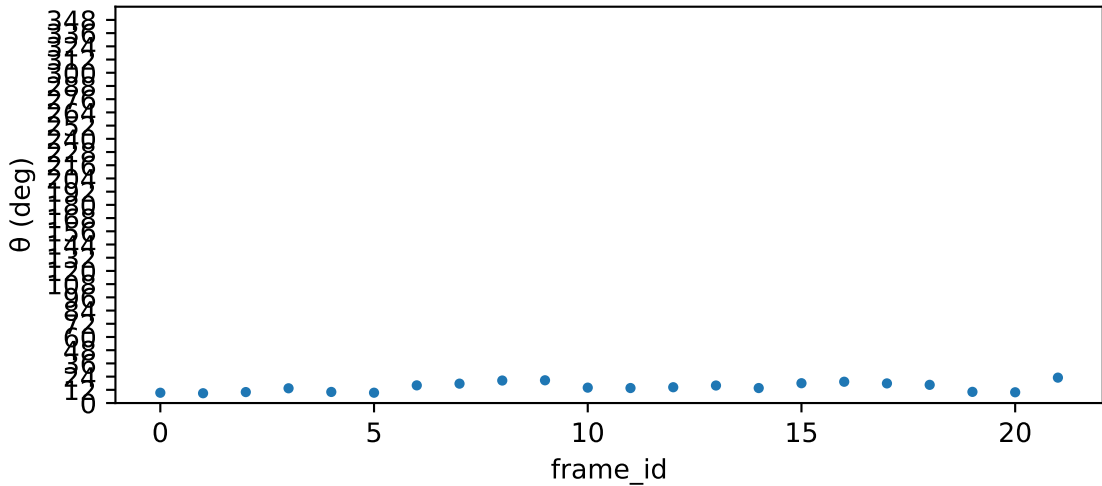
cell\_69 | longest lineage id=2 (len=34)



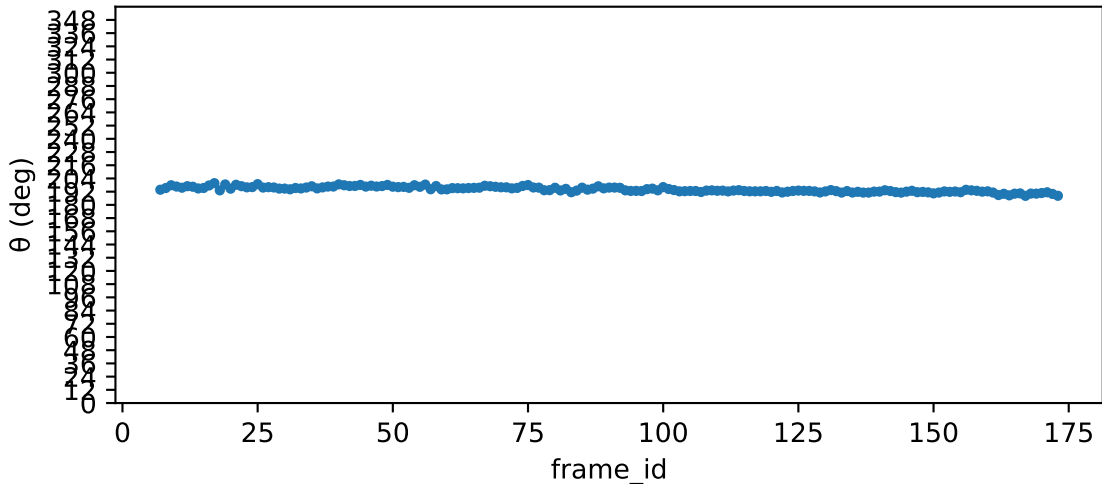
cell\_70 | longest lineage id=1 (len=21)



cell\_71 | longest lineage id=1 (len=22)

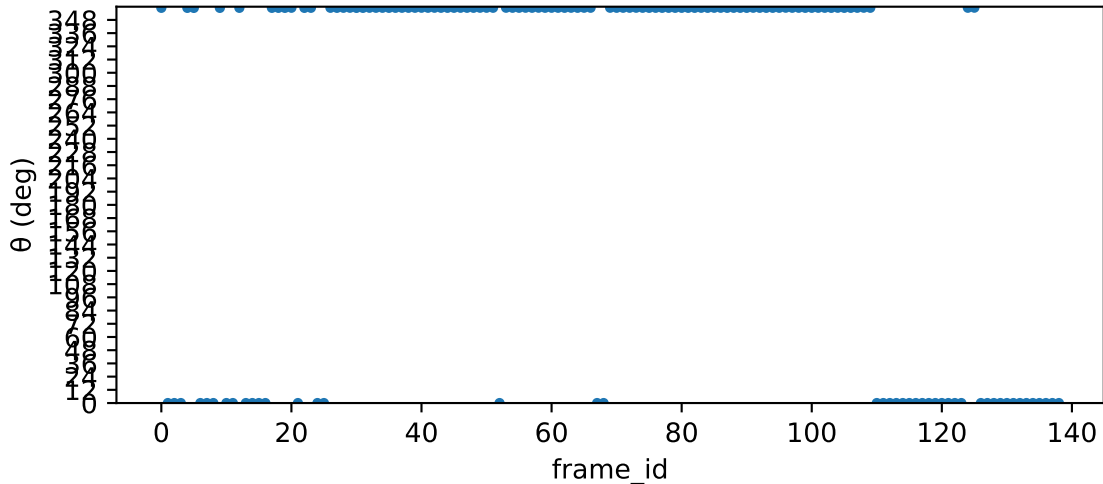


cell\_72 | longest lineage id=0 (len=167)

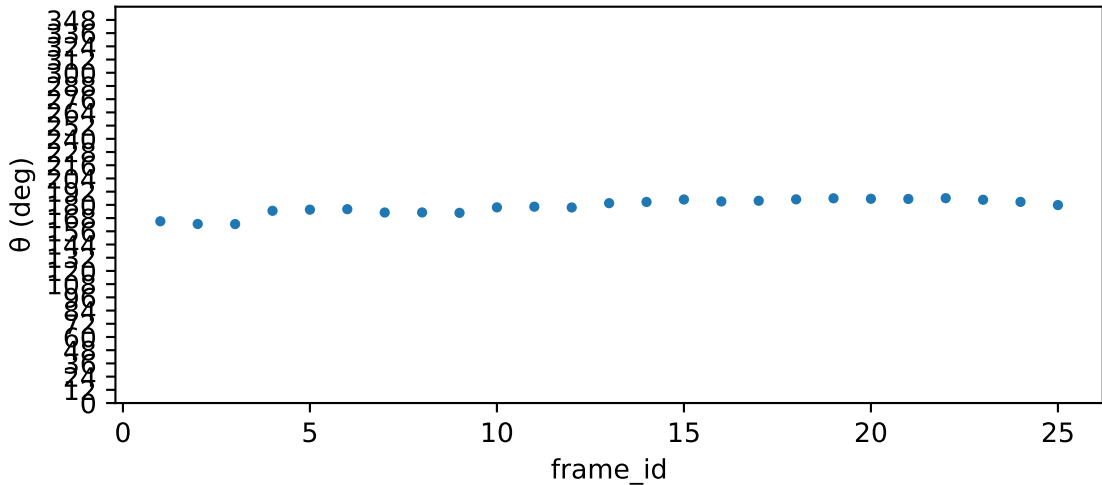




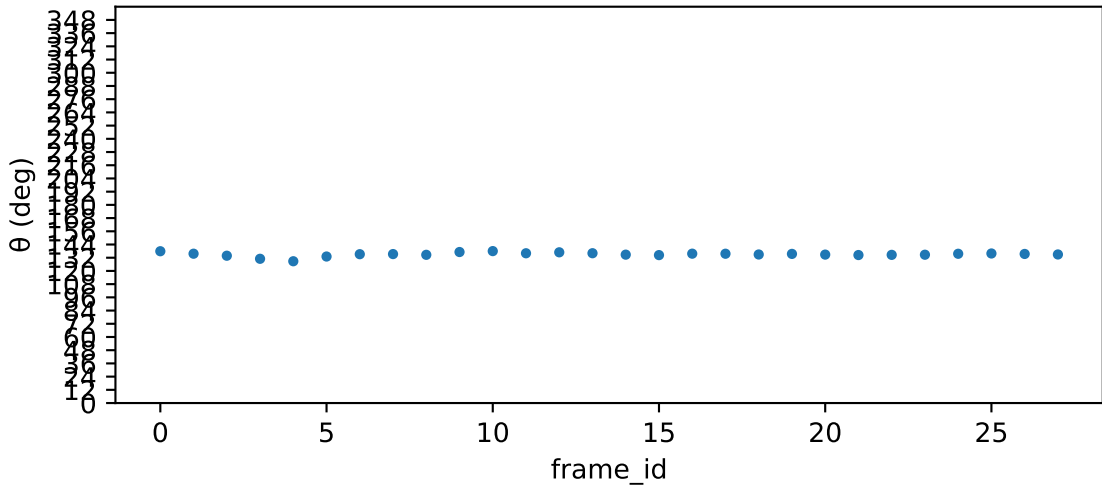
cell\_73 | longest lineage id=0 (len=139)



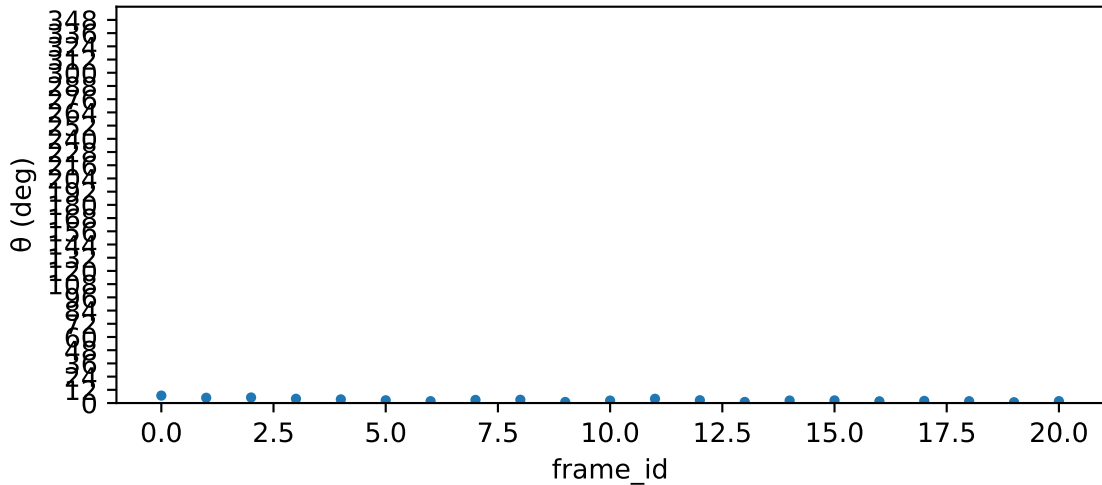
cell\_74 | longest lineage id=1 (len=25)



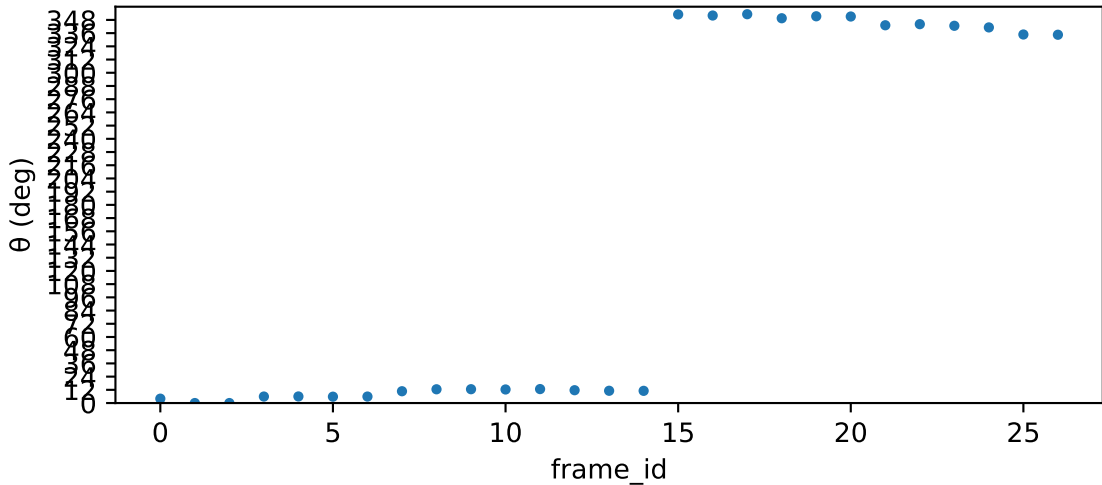
cell\_75 | longest lineage id=0 (len=28)



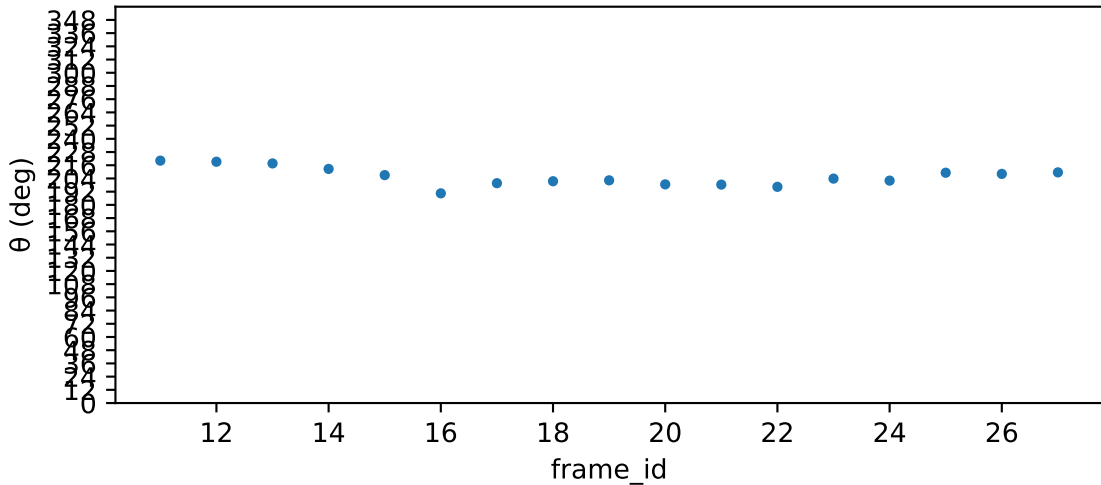
cell\_76 | longest lineage id=0 (len=21)



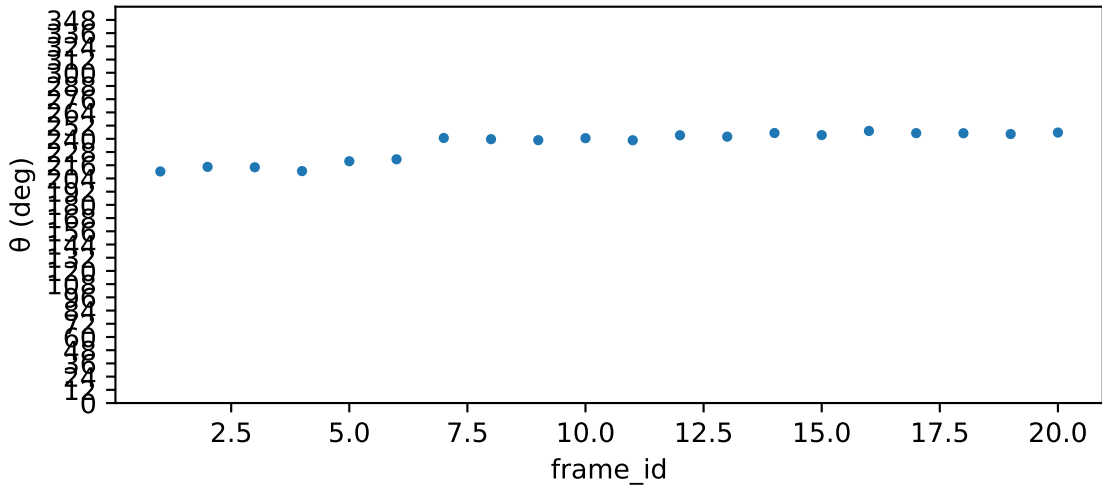
cell\_77 | longest lineage id=2 (len=27)



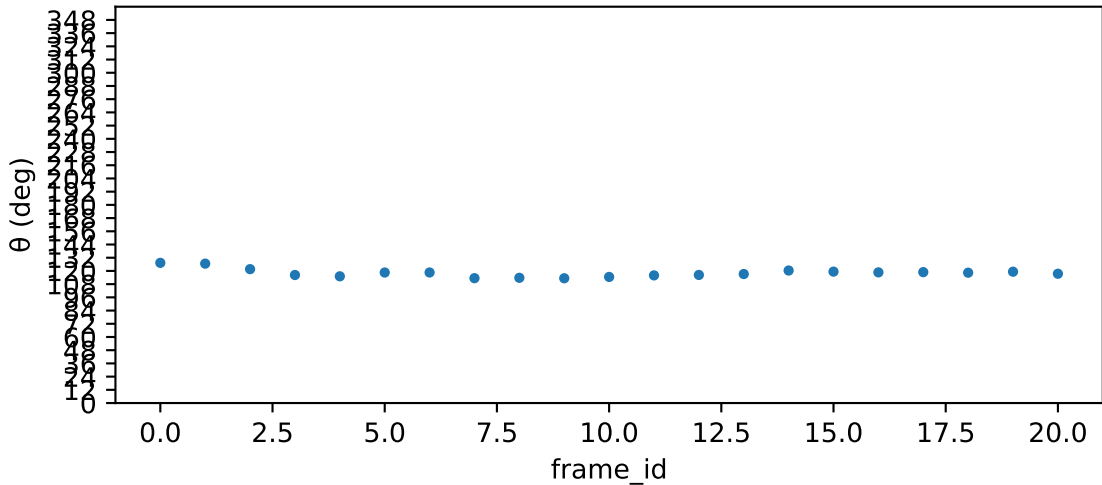
cell\_78 | longest lineage id=0 (len=17)



cell\_79 | longest lineage id=0 (len=20)

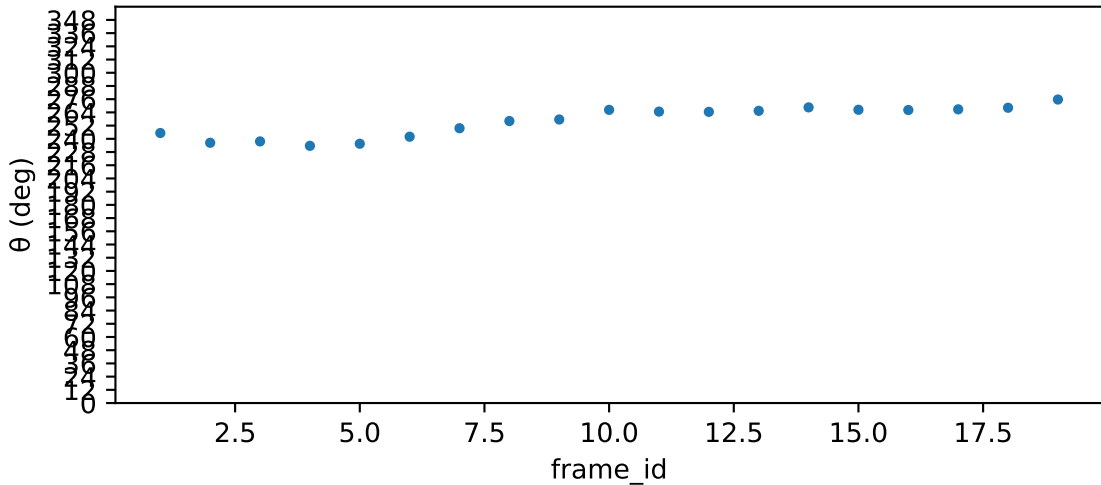


cell\_80 | longest lineage id=0 (len=21)

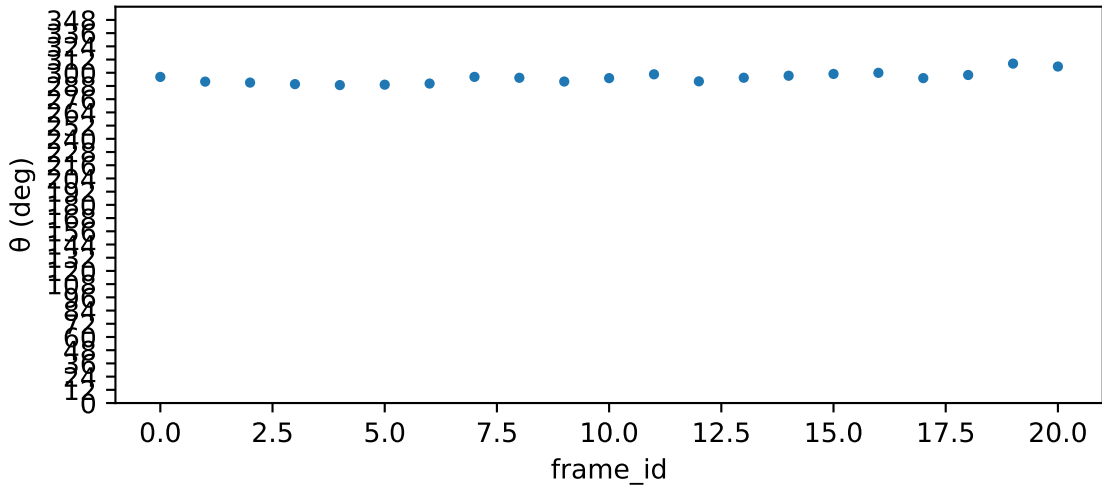




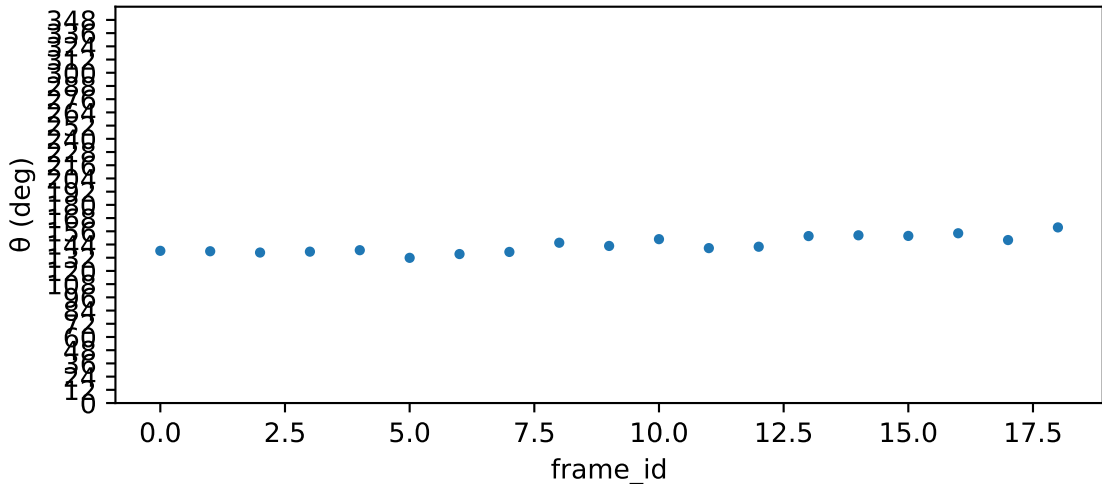
cell\_81 | longest lineage id=2 (len=19)



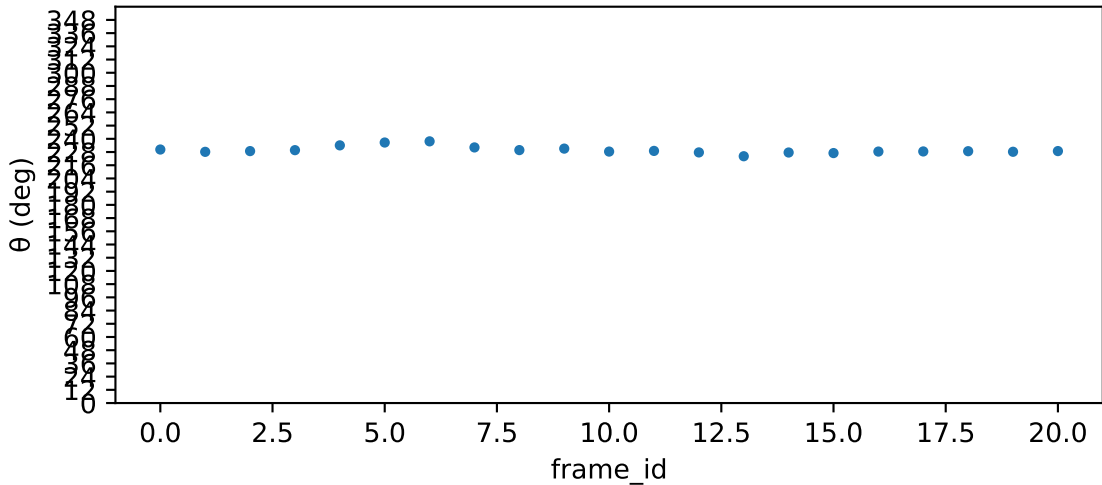
cell\_82 | longest lineage id=2 (len=21)



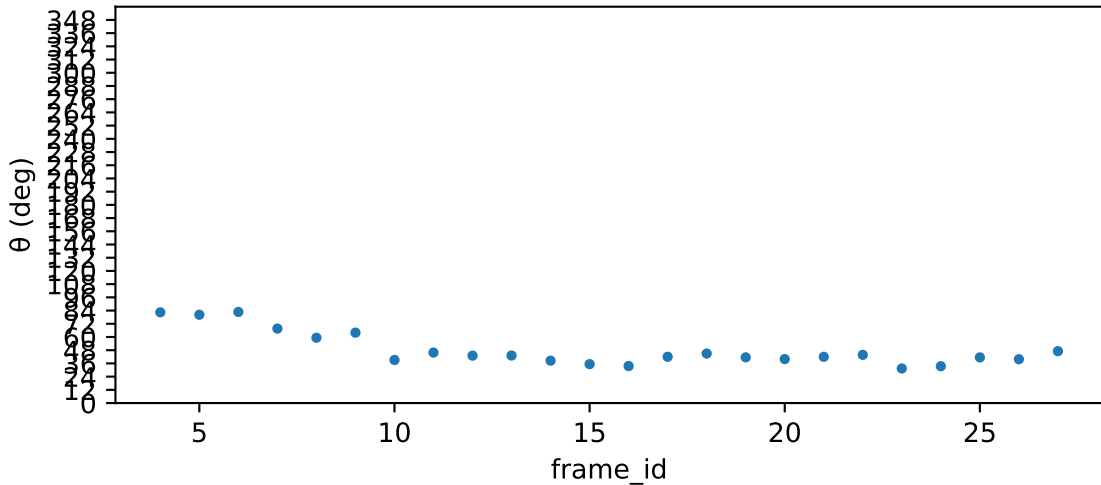
cell\_83 | longest lineage id=1 (len=19)



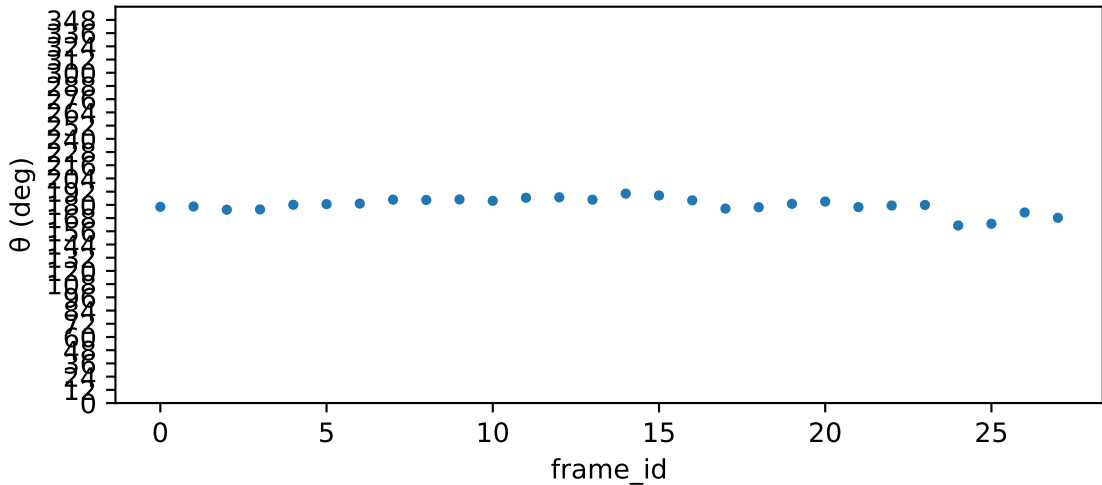
cell\_84 | longest lineage id=0 (len=21)



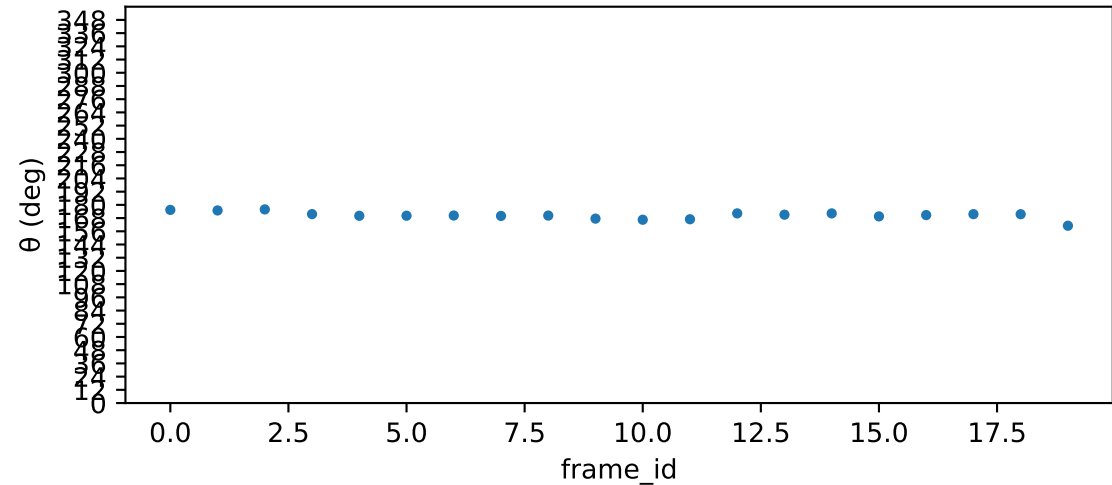
cell\_85 | longest lineage id=0 (len=24)



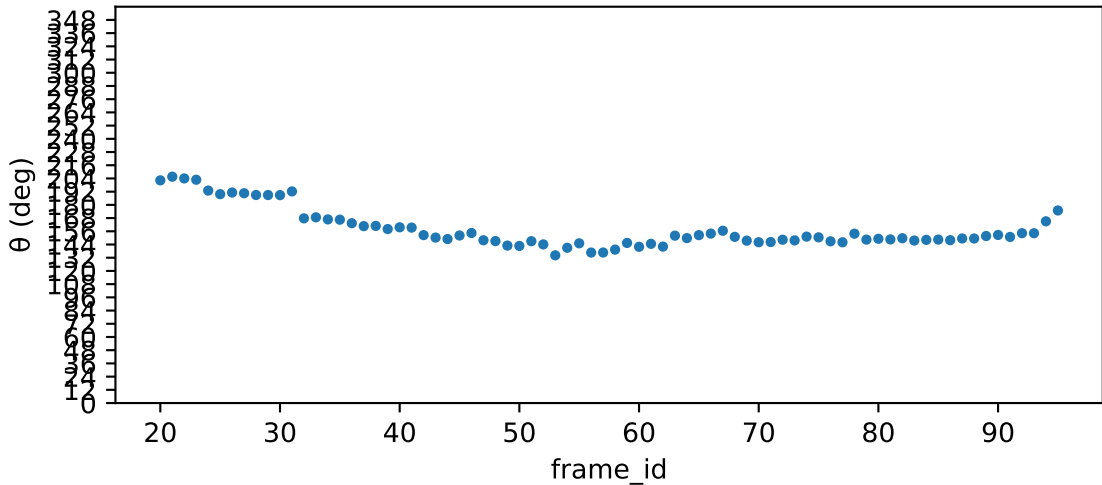
cell\_86 | longest lineage id=1 (len=28)



cell\_87 | longest lineage id=3 (len=20)

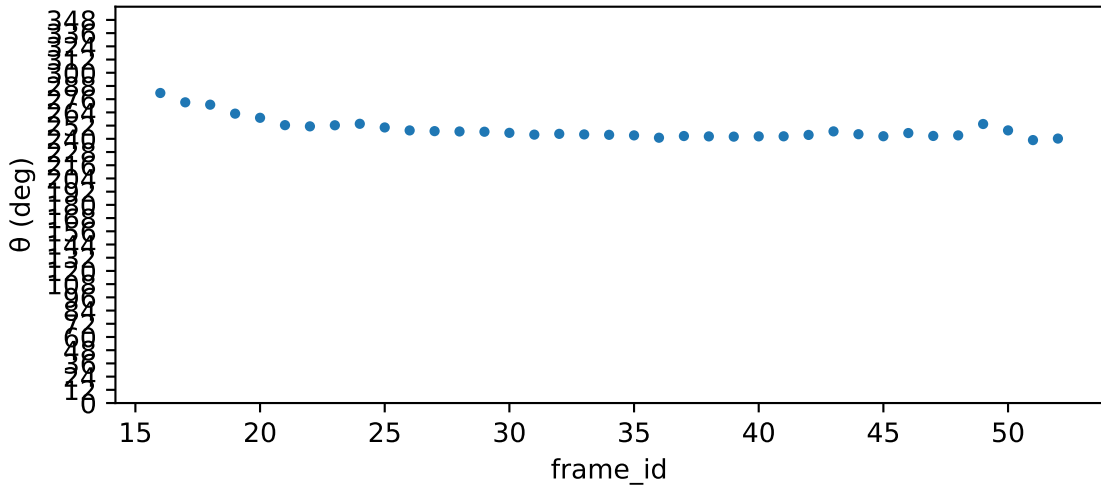


cell\_88 | longest lineage id=3 (len=76)

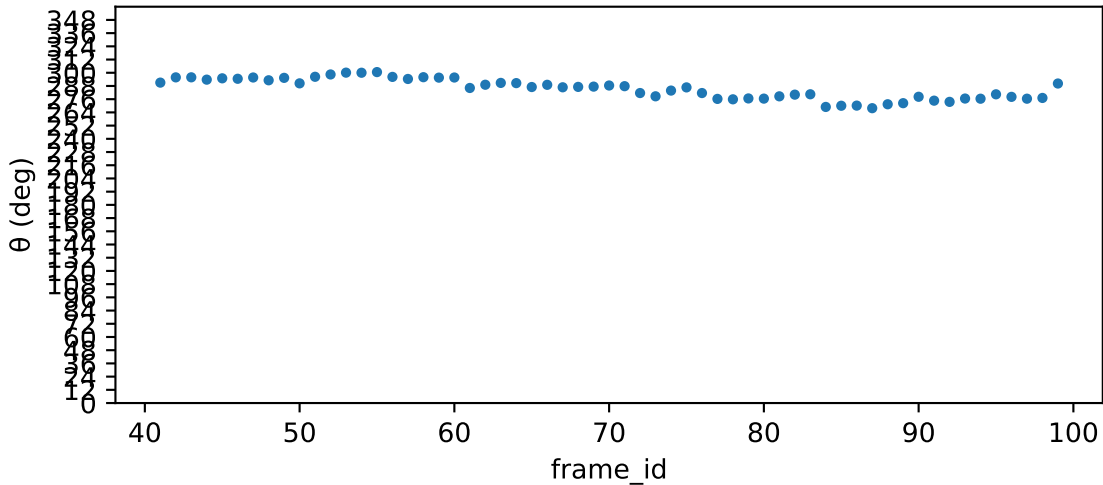




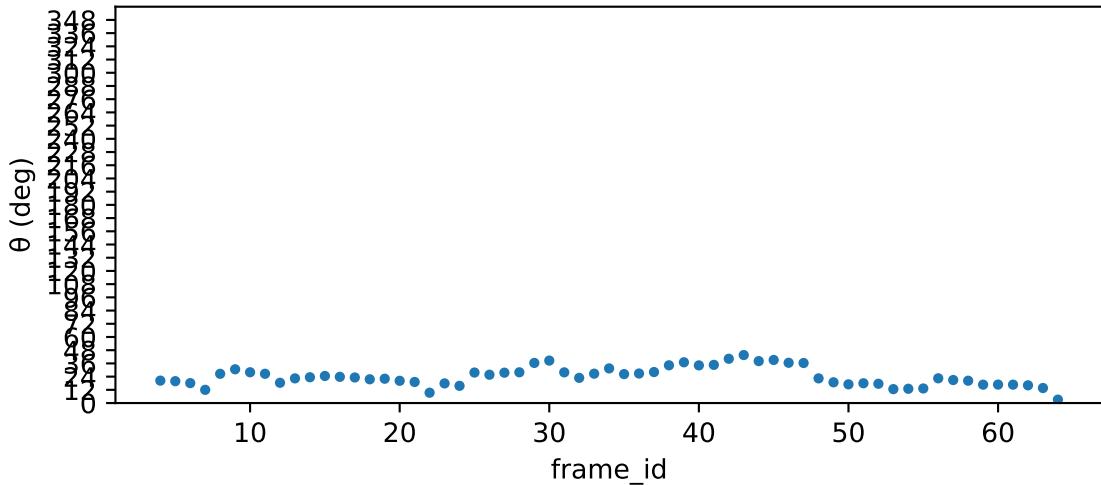
cell\_89 | longest lineage id=7 (len=37)



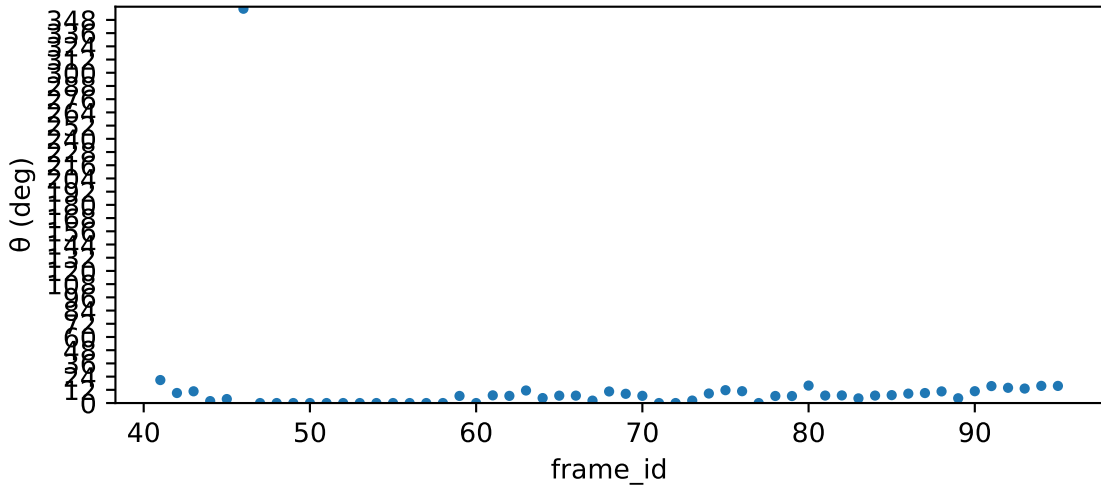
cell\_90 | longest lineage id=0 (len=59)



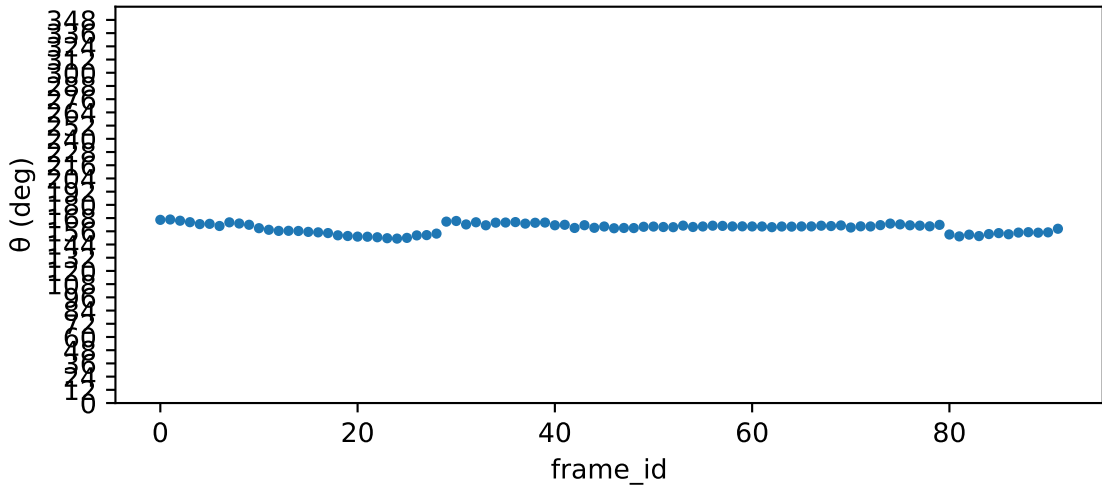
cell\_91 | longest lineage id=0 (len=61)



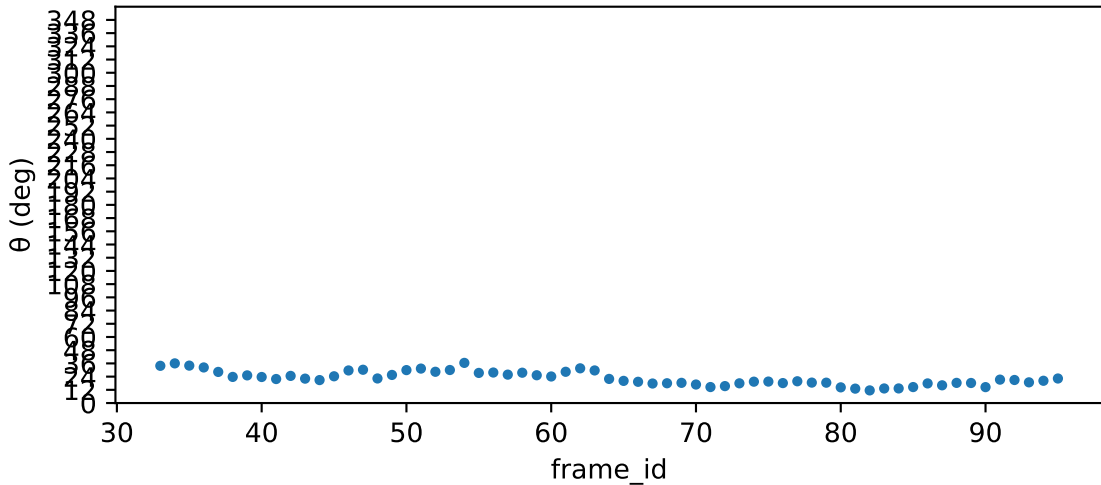
cell\_92 | longest lineage id=0 (len=55)



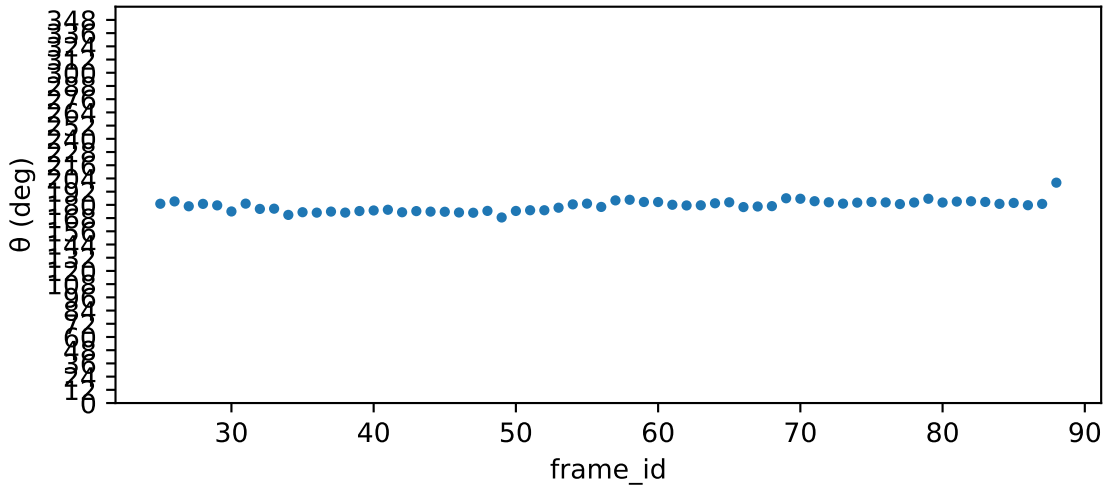
cell\_93 | longest lineage id=2 (len=92)



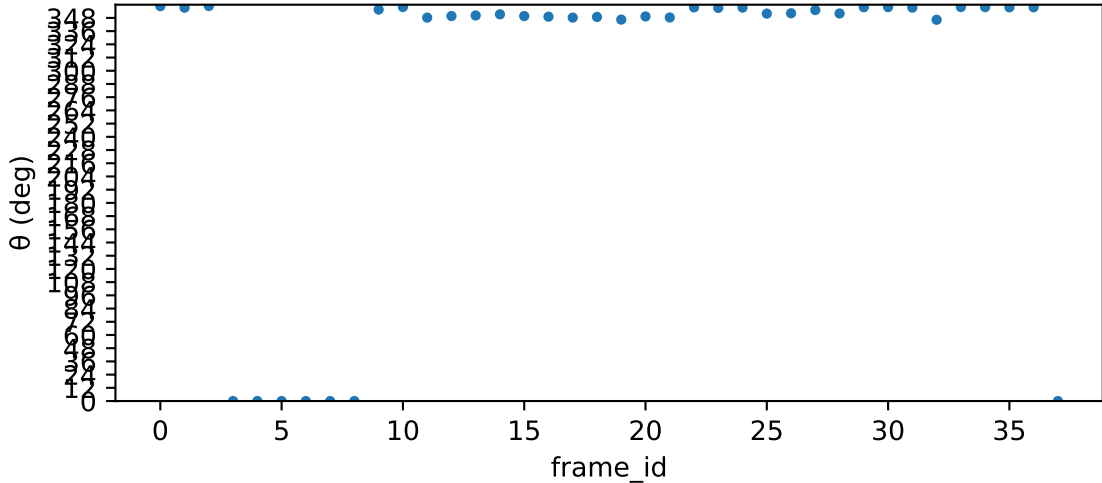
cell\_94 | longest lineage id=0 (len=63)



cell\_95 | longest lineage id=0 (len=64)

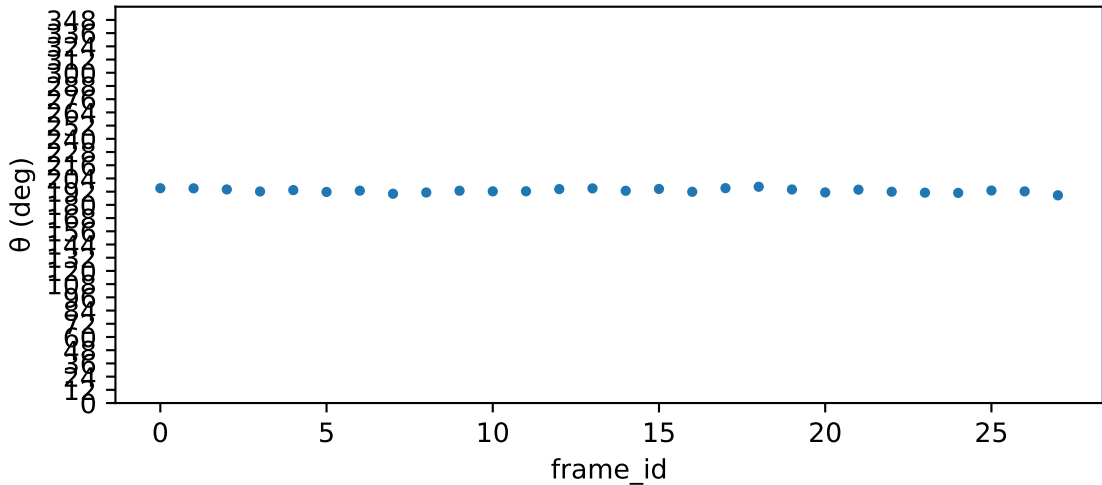


cell\_96 | longest lineage id=0 (len=38)

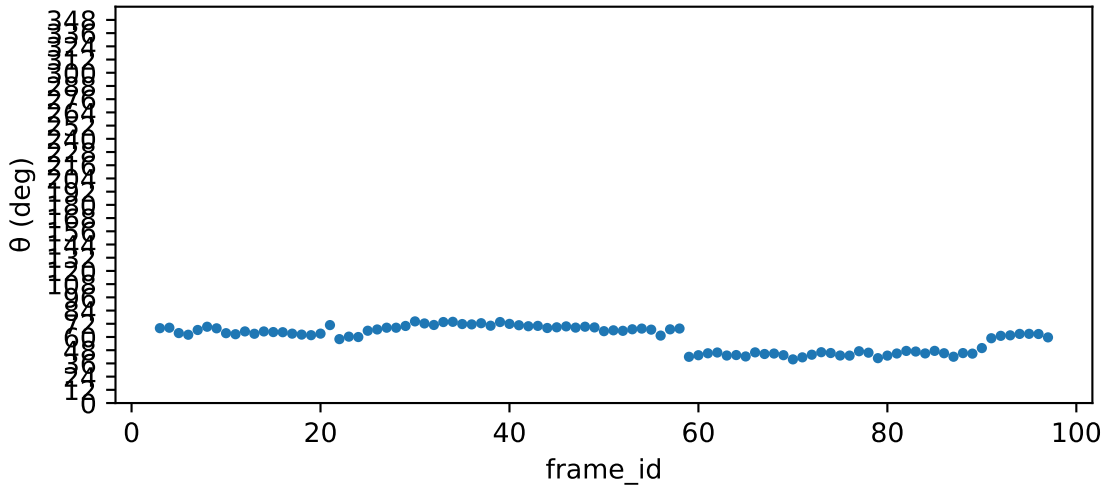




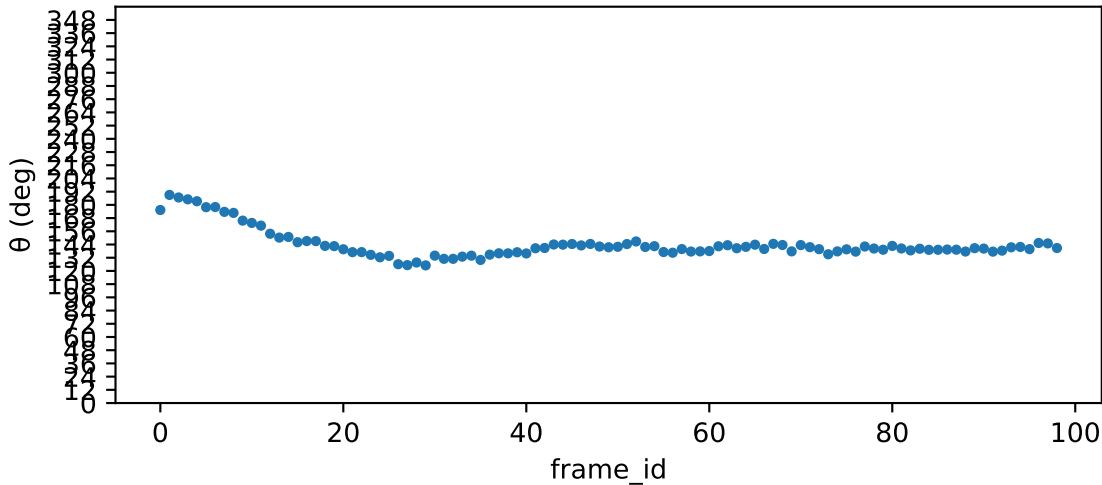
cell\_97 | longest lineage id=0 (len=28)



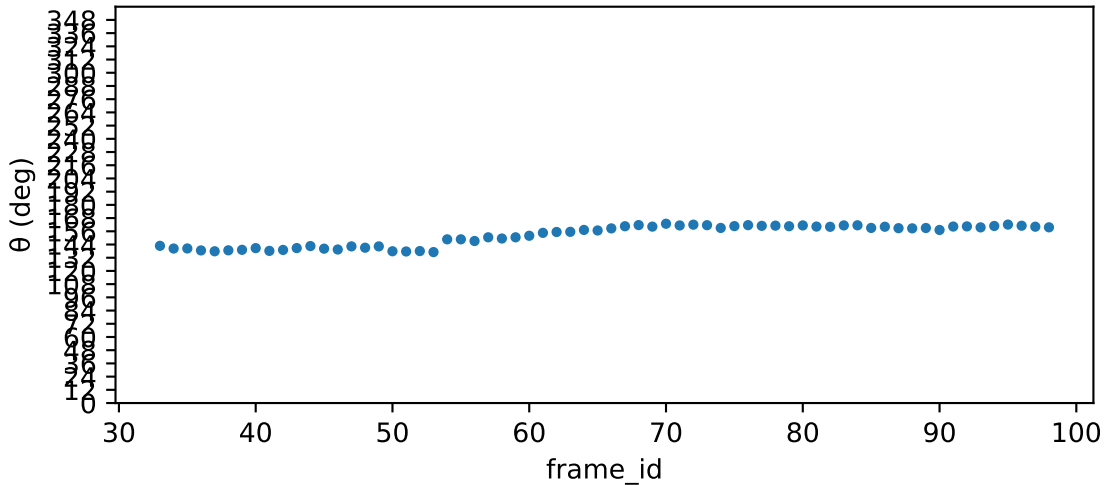
cell\_98 | longest lineage id=0 (len=95)



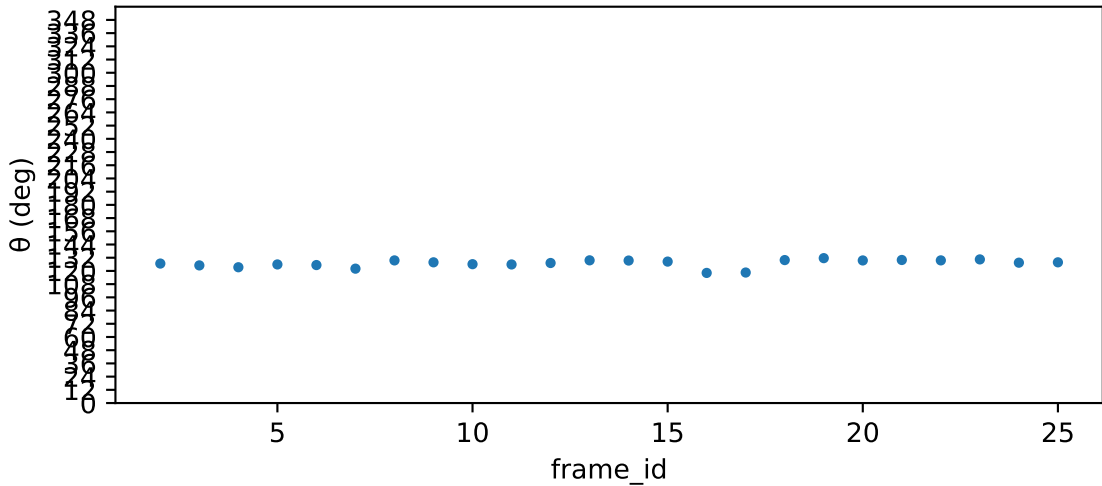
cell\_99 | longest lineage id=1 (len=99)



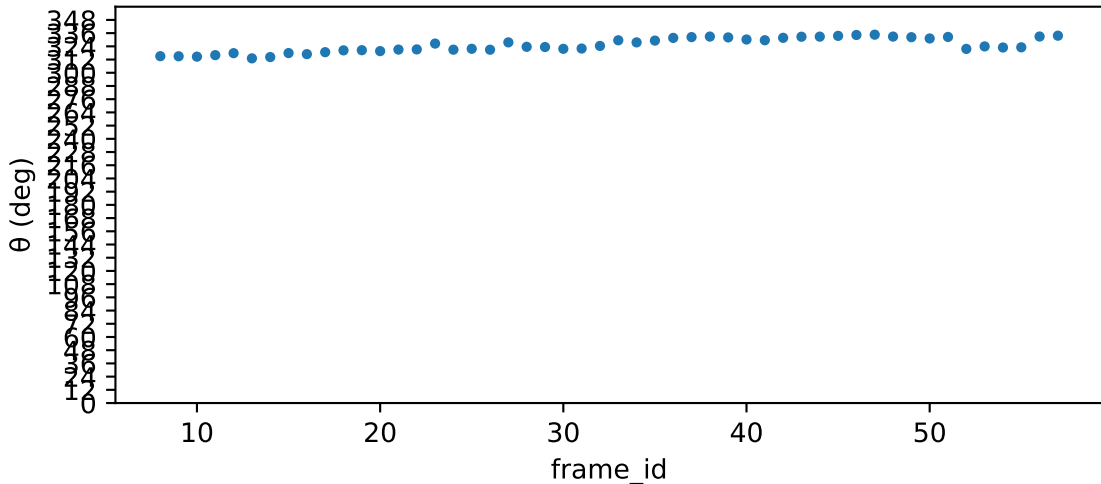
cell\_100 | longest lineage id=0 (len=66)



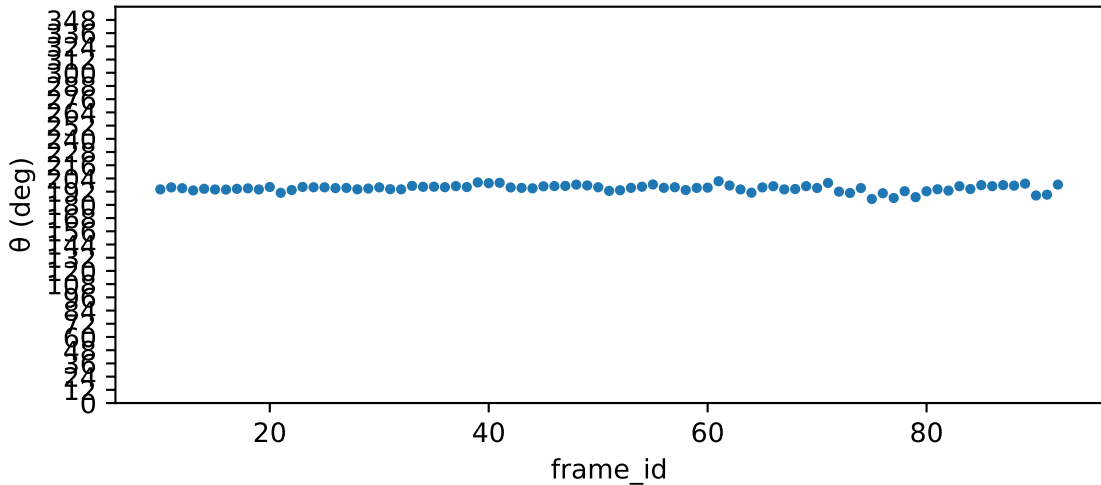
cell\_101 | longest lineage id=5 (len=24)



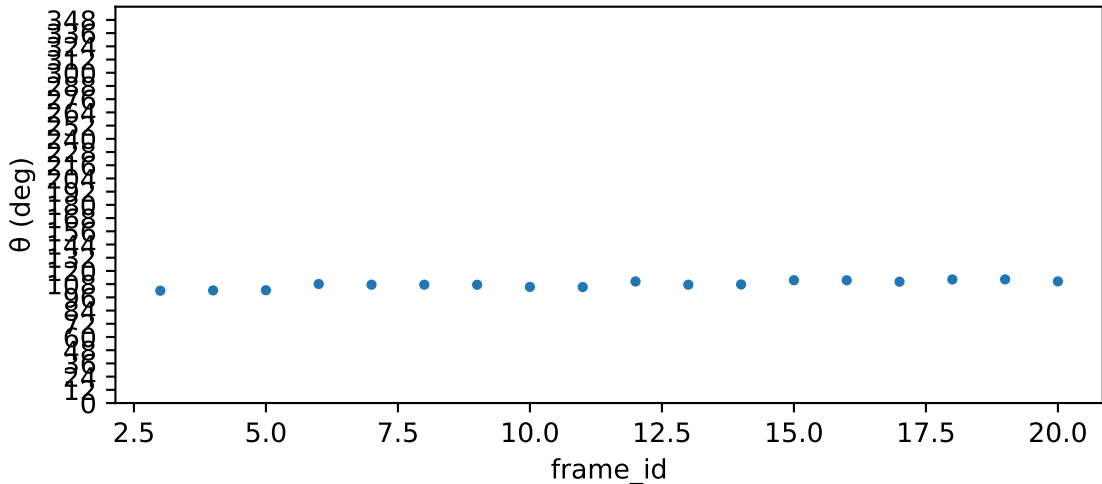
cell\_102 | longest lineage id=9 (len=50)



cell\_103 | longest lineage id=1 (len=83)

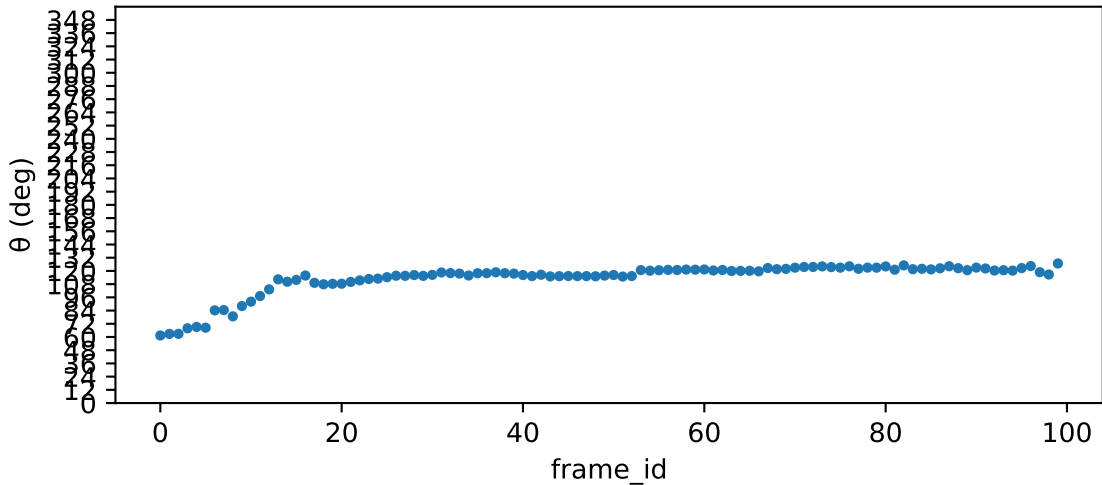


cell\_104 | longest lineage id=2 (len=18)

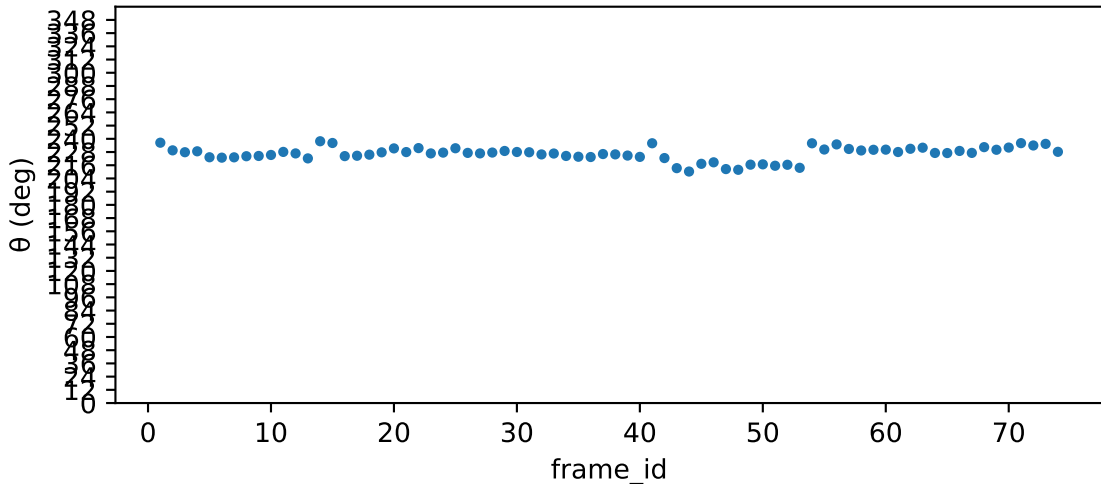




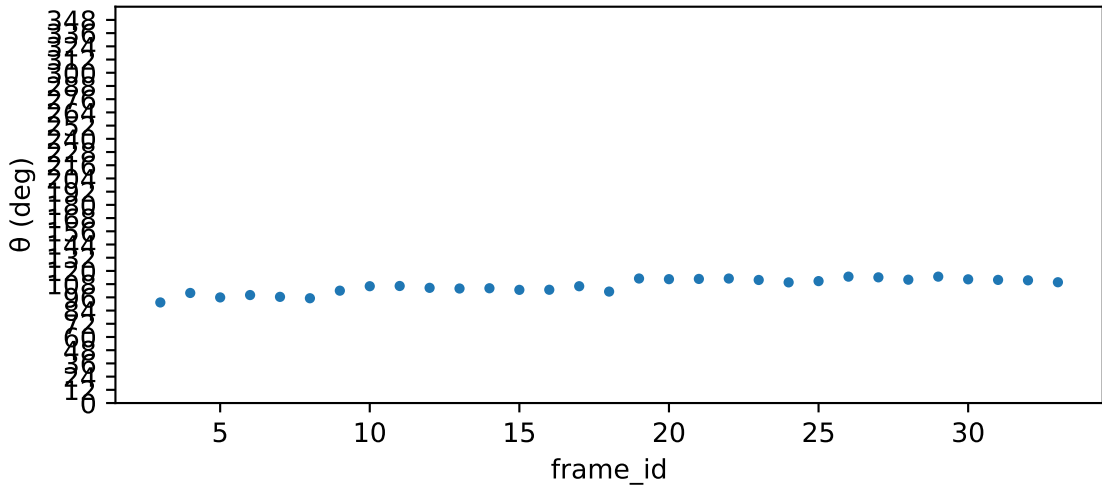
cell\_105 | longest lineage id=1 (len=100)



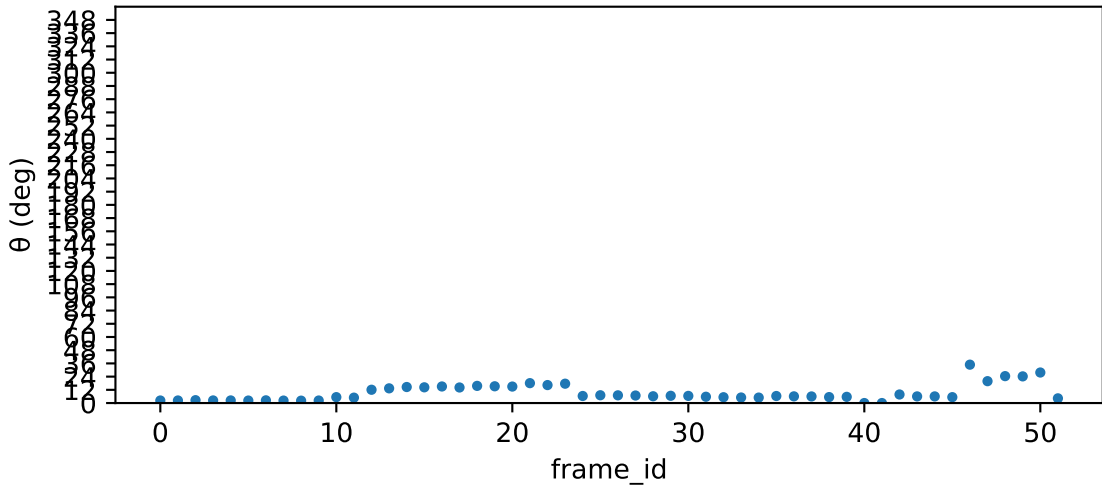
cell\_106 | longest lineage id=0 (len=74)



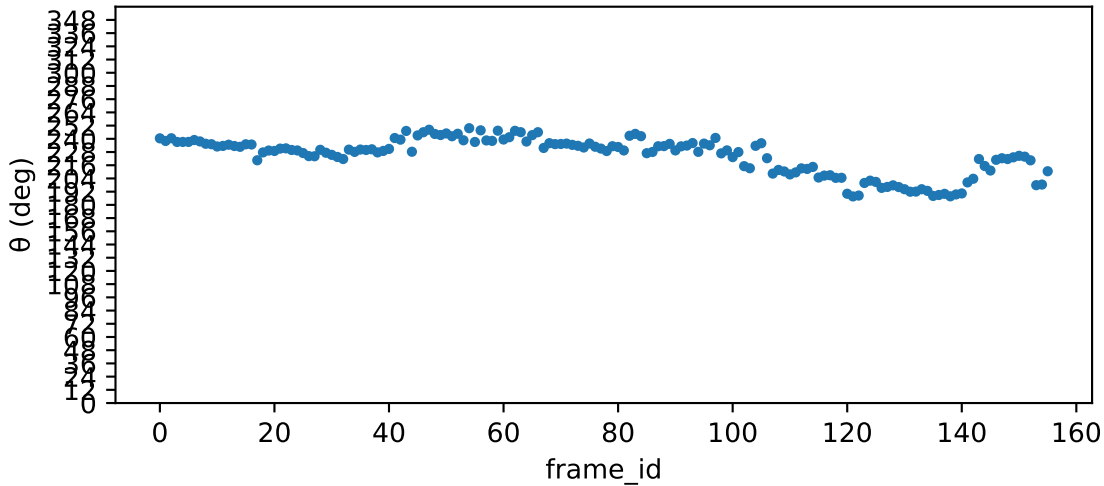
cell\_107 | longest lineage id=4 (len=31)



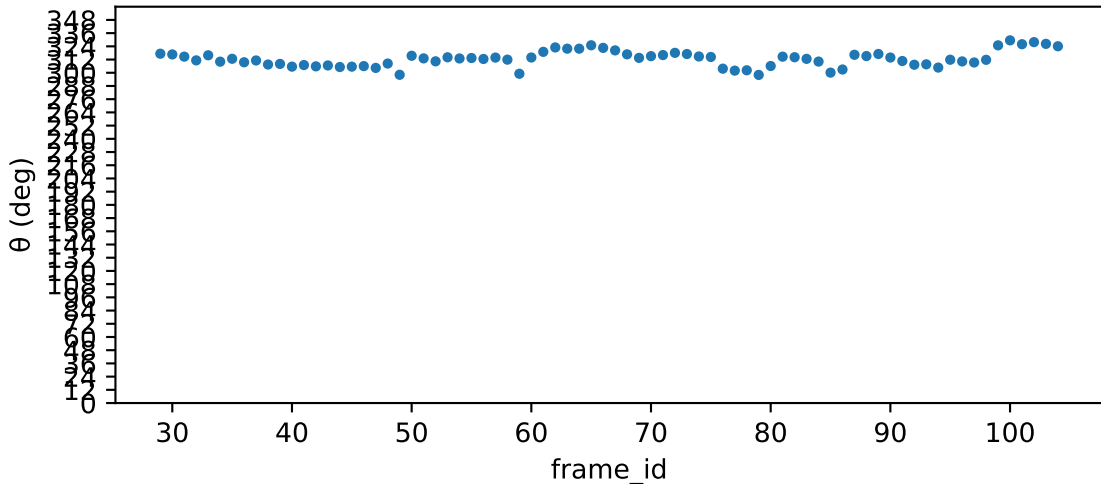
cell\_108 | longest lineage id=0 (len=52)



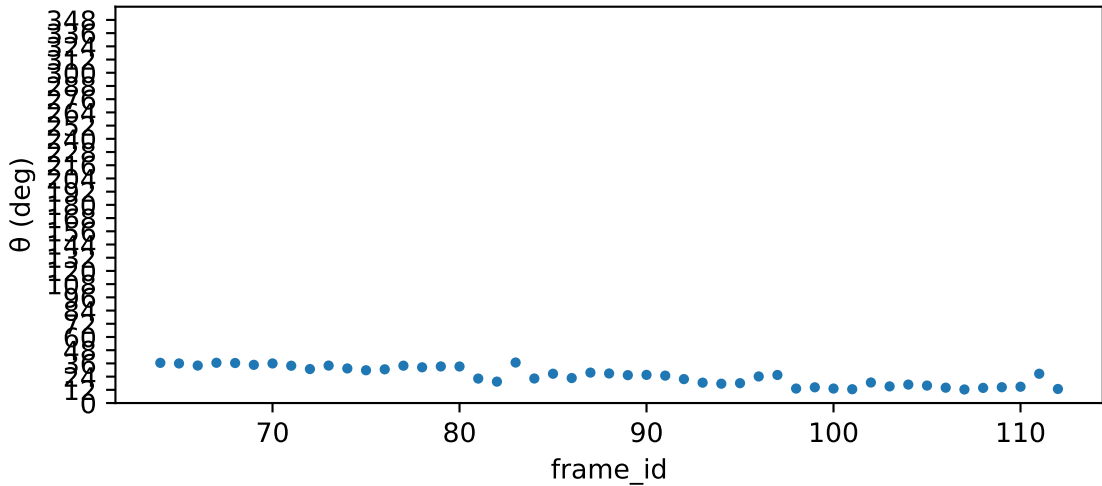
cell\_109 | longest lineage id=2 (len=156)



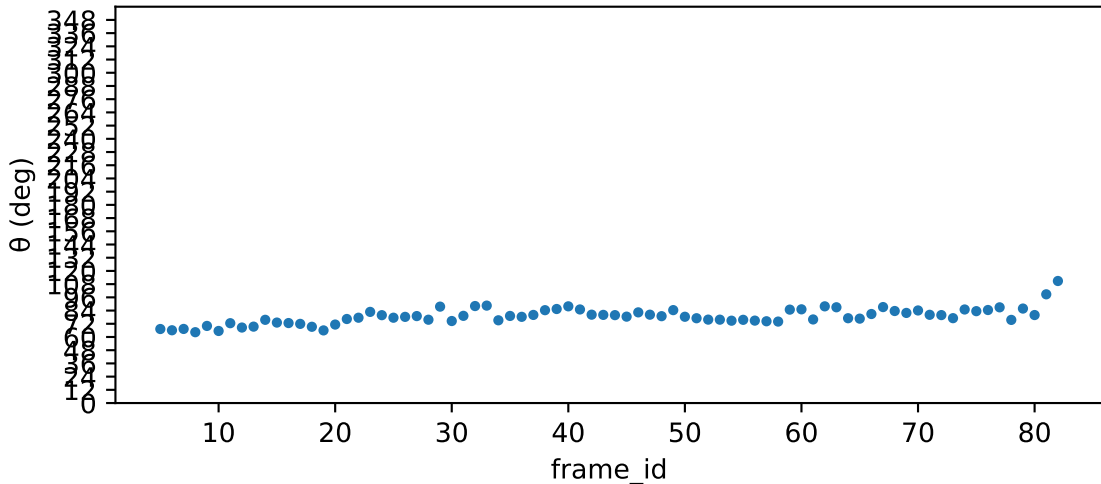
cell\_110 | longest lineage id=15 (len=76)



cell\_111 | longest lineage id=5 (len=49)

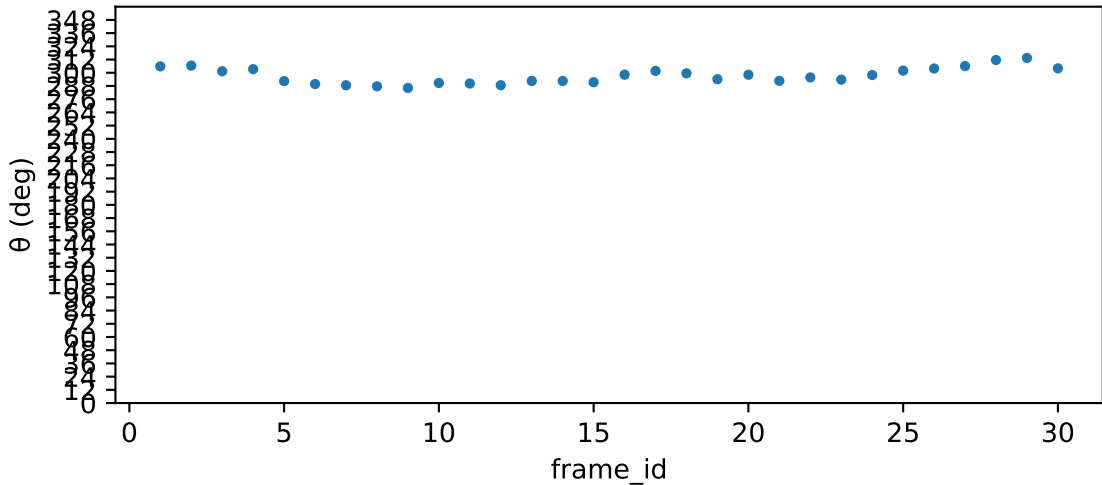


cell\_112 | longest lineage id=11 (len=78)

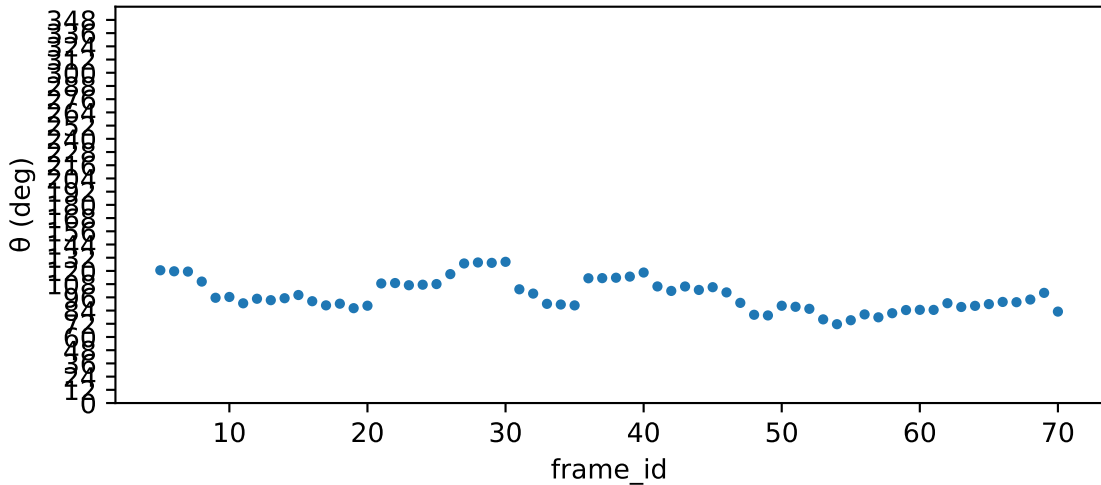




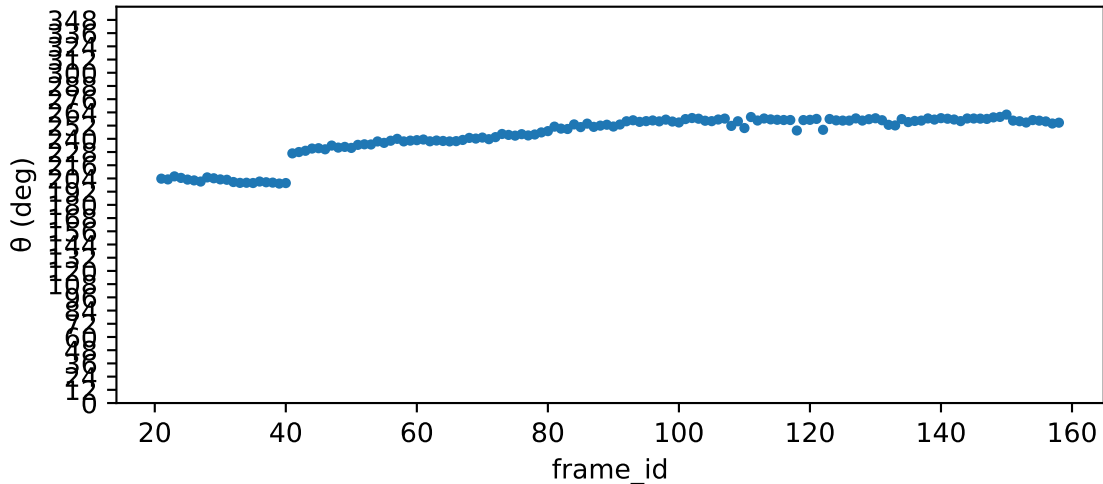
cell\_113 | longest lineage id=1 (len=30)



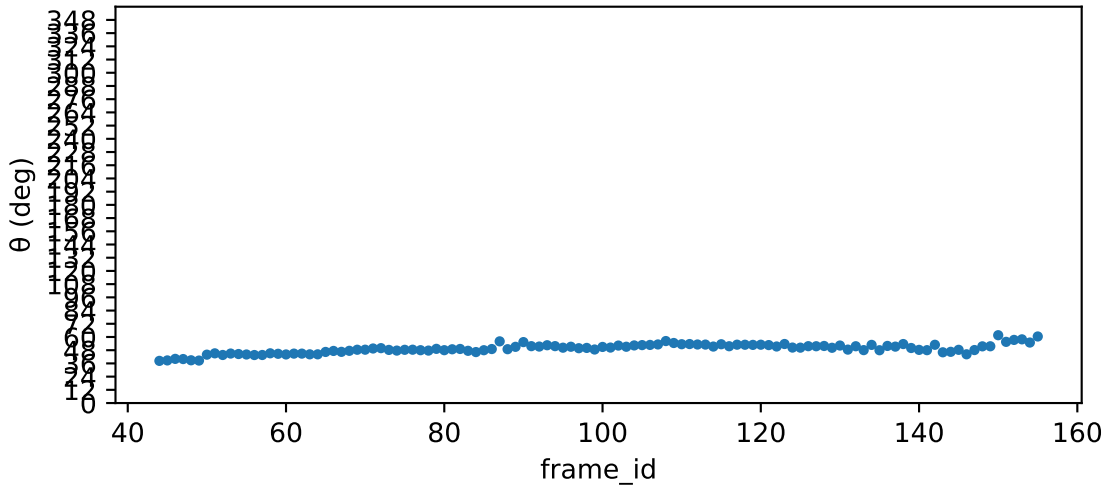
cell\_114 | longest lineage id=6 (len=66)



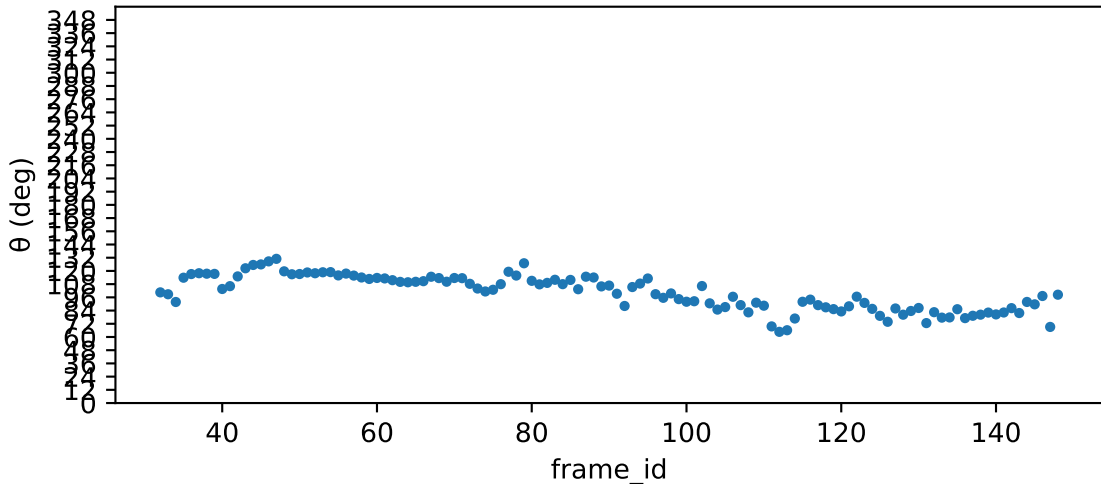
cell\_115 | longest lineage id=1 (len=138)



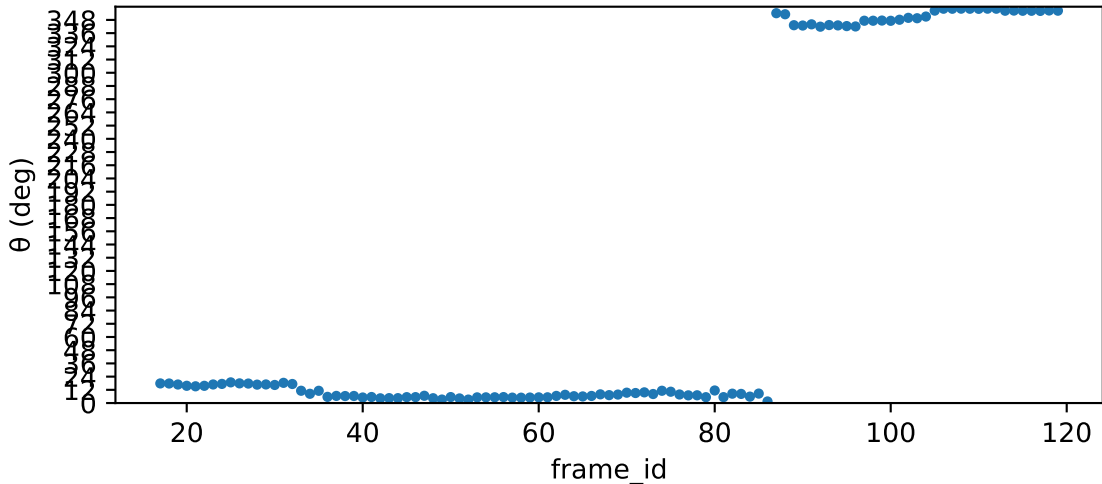
cell\_116 | longest lineage id=0 (len=112)



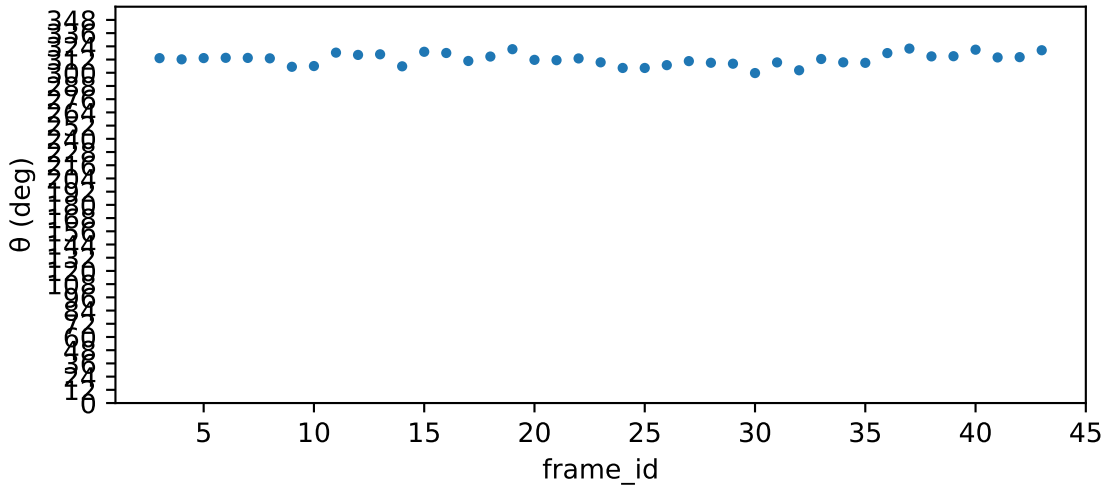
cell\_117 | longest lineage id=0 (len=117)



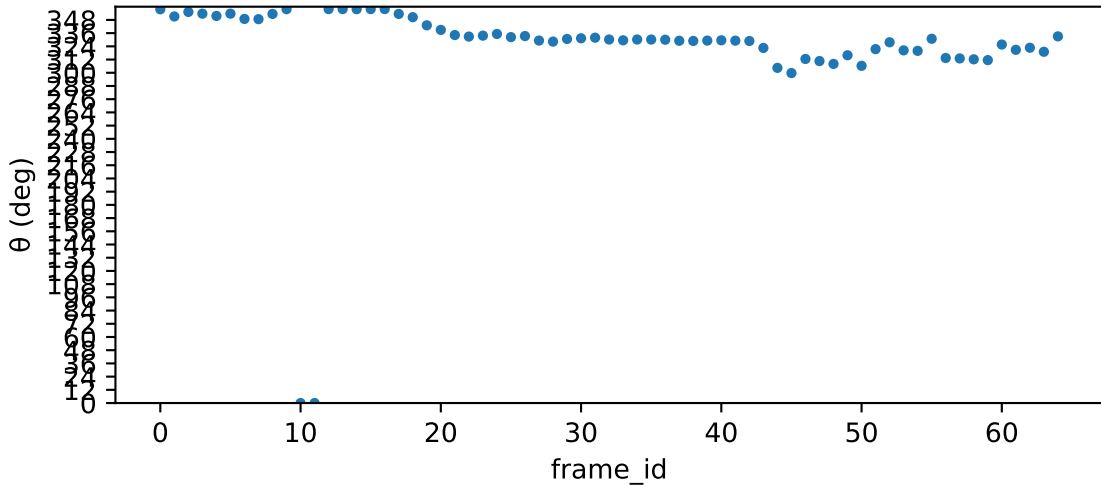
cell\_118 | longest lineage id=10 (len=103)



cell\_119 | longest lineage id=3 (len=41)



cell\_120 | longest lineage id=5 (len=65)





cell\_121 | longest lineage id=9 (len=121)

