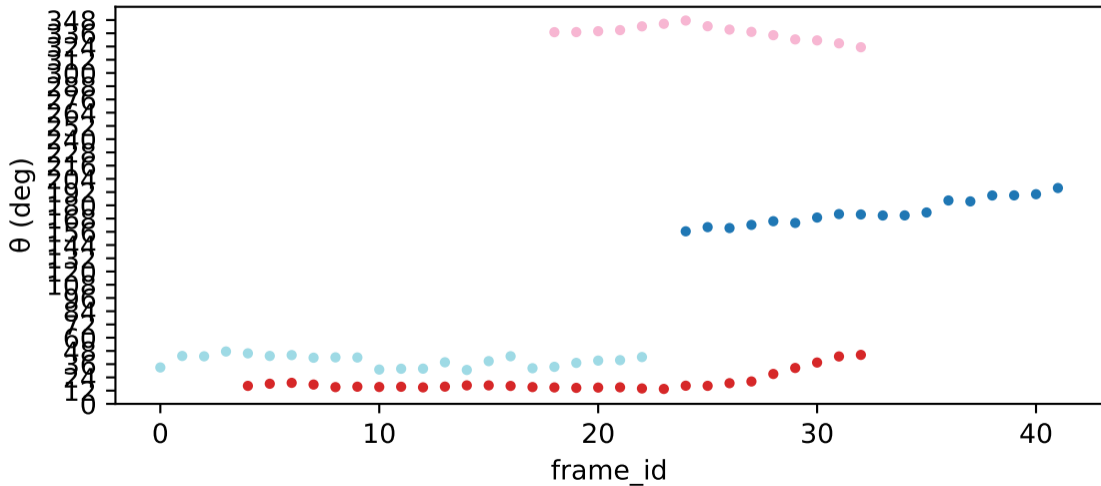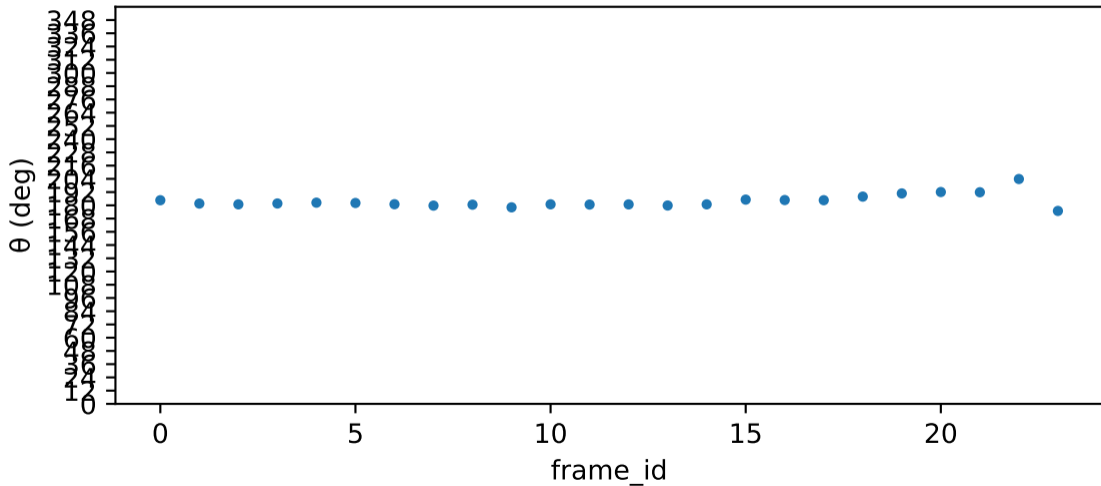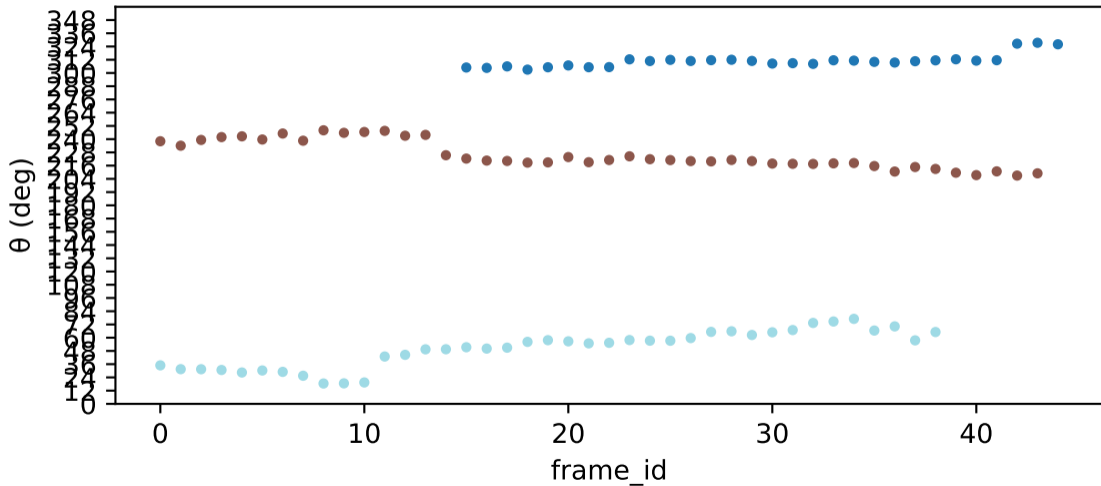cell_1 | 4 lineages (≥10)
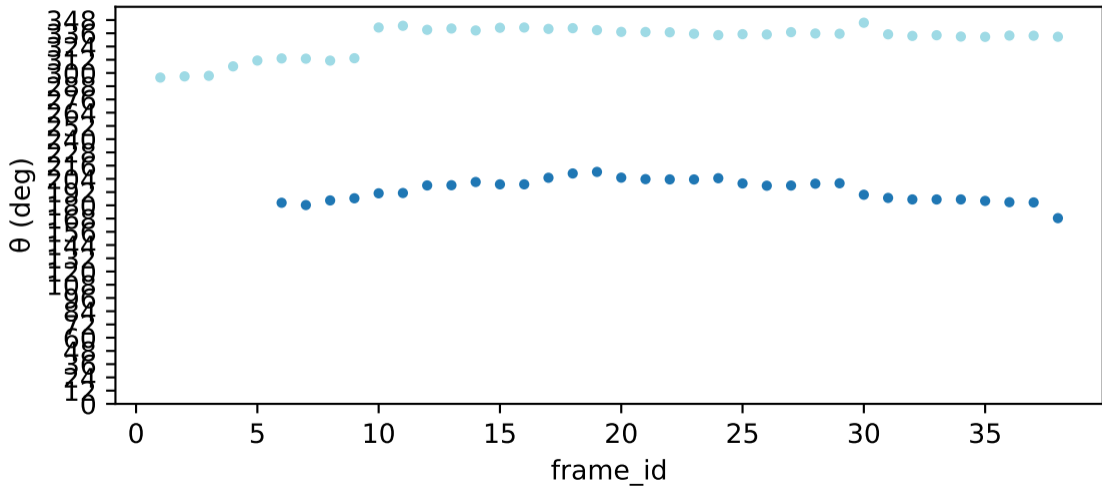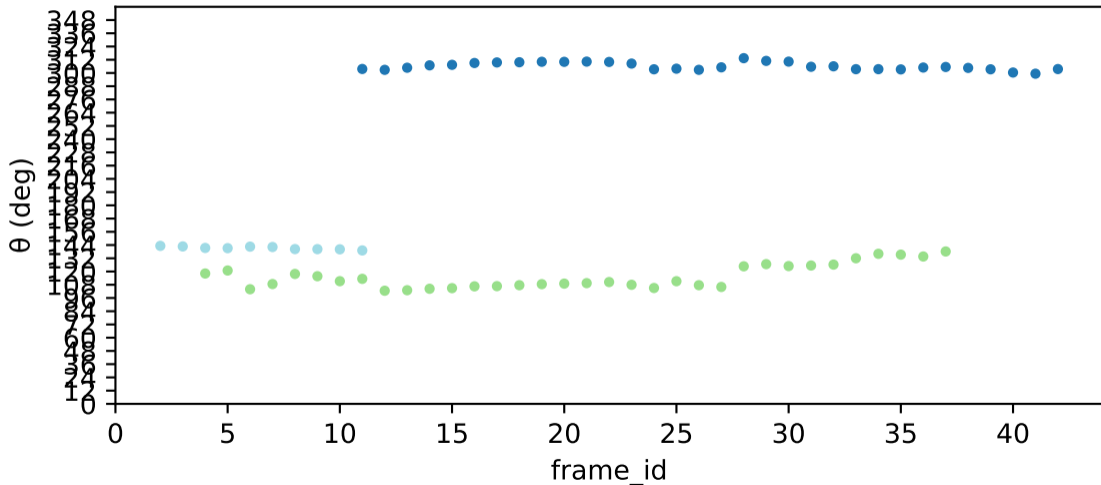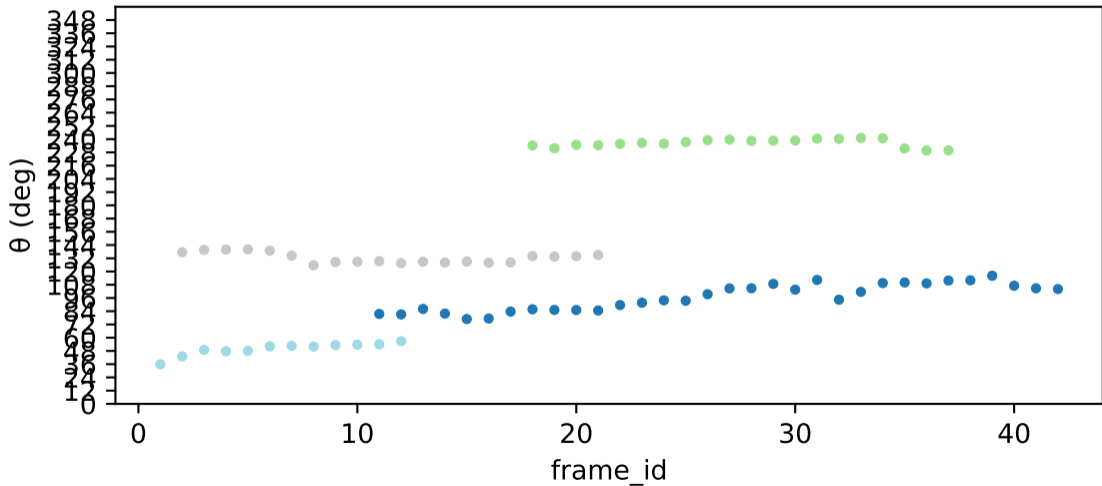
cell_2 | 1 lineages (≥10)
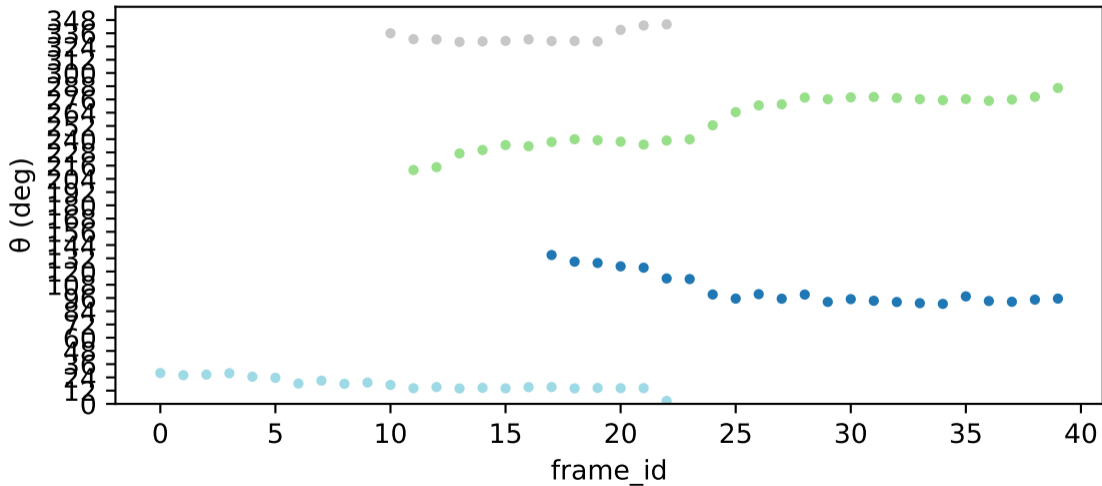
cell_3 | 3 lineages (≥10)
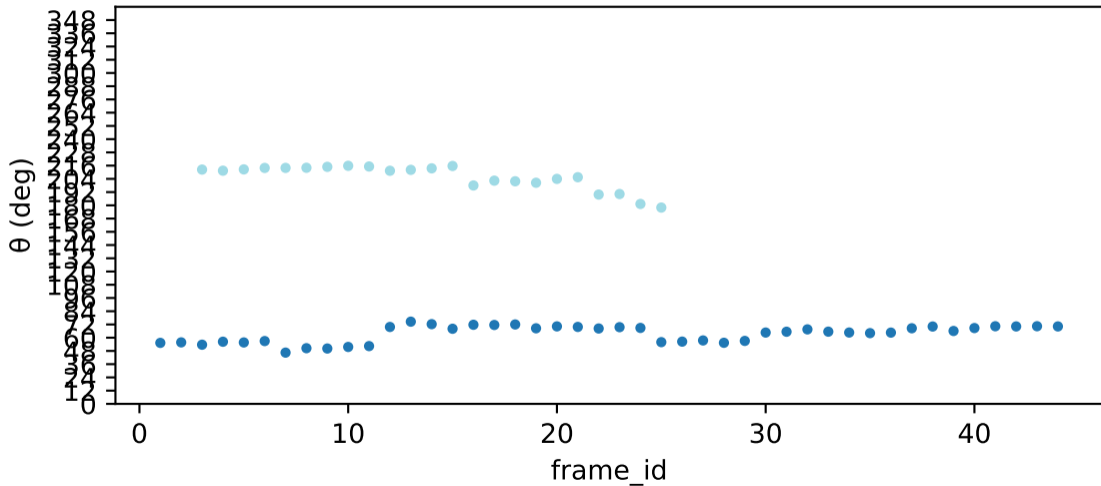
cell_4 | 2 lineages (≥10)
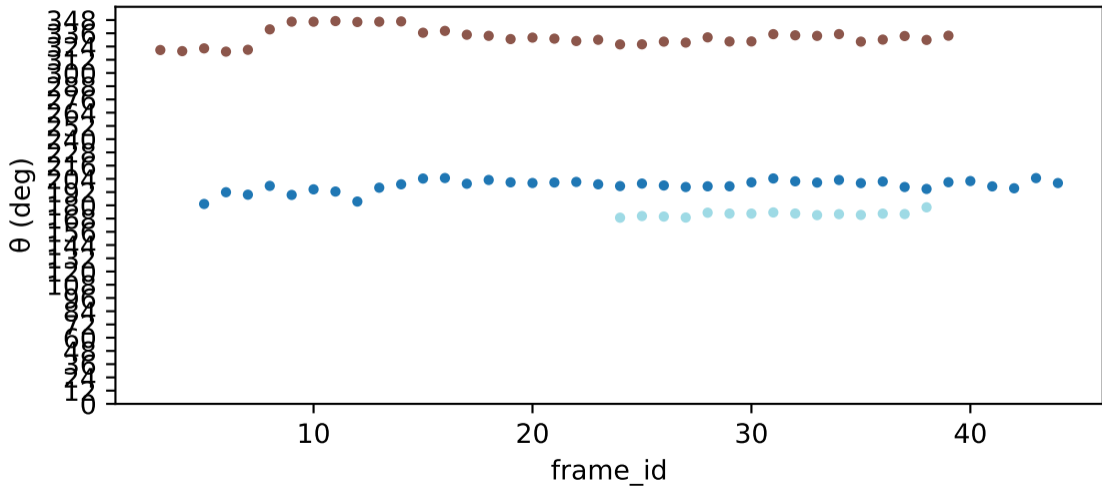
cell_5 | 3 lineages (≥10)
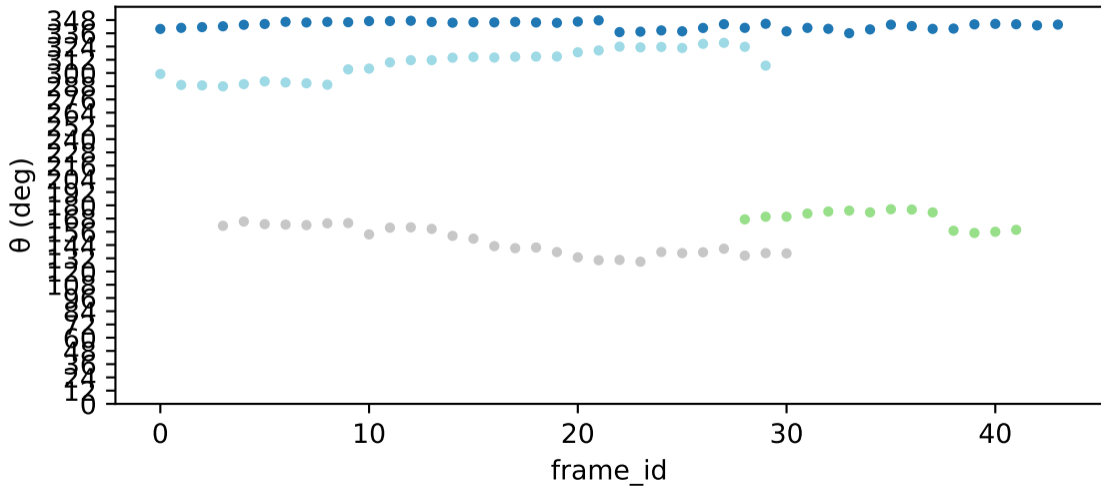
cell_6 | 4 lineages (≥10)
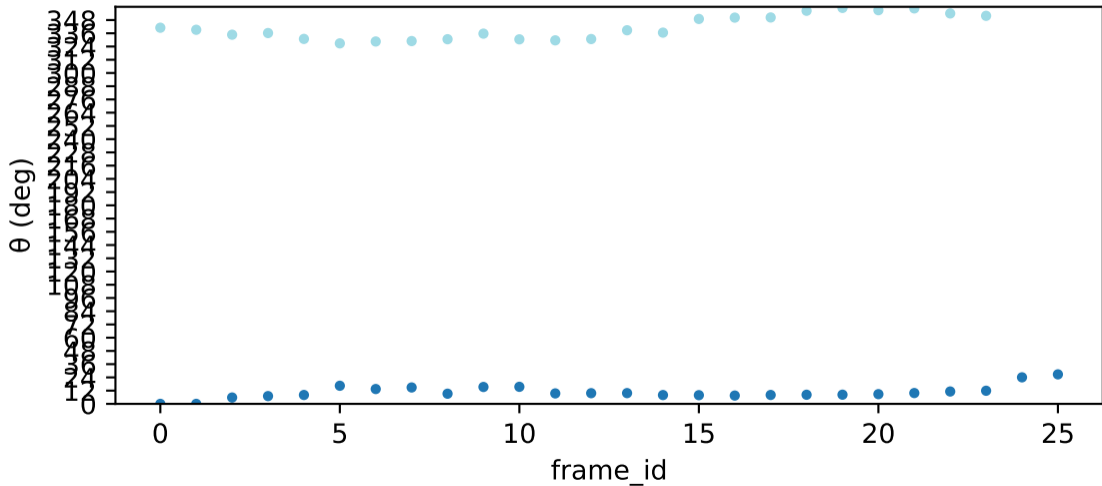
cell_7 | 4 lineages (≥10)

cell_8 | 2 lineages (≥10)

cell_9 | 3 lineages (≥10)
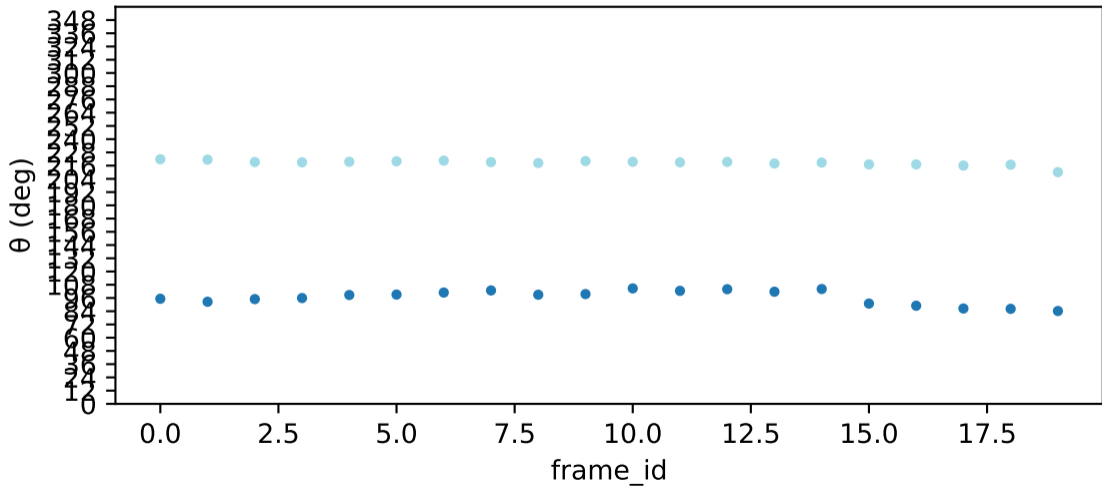
cell_10 | 4 lineages (≥10)

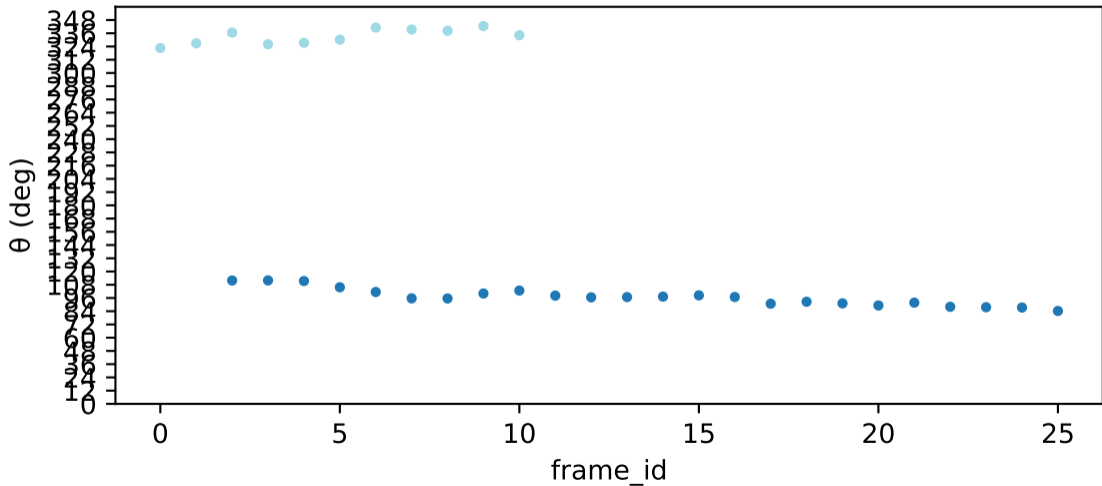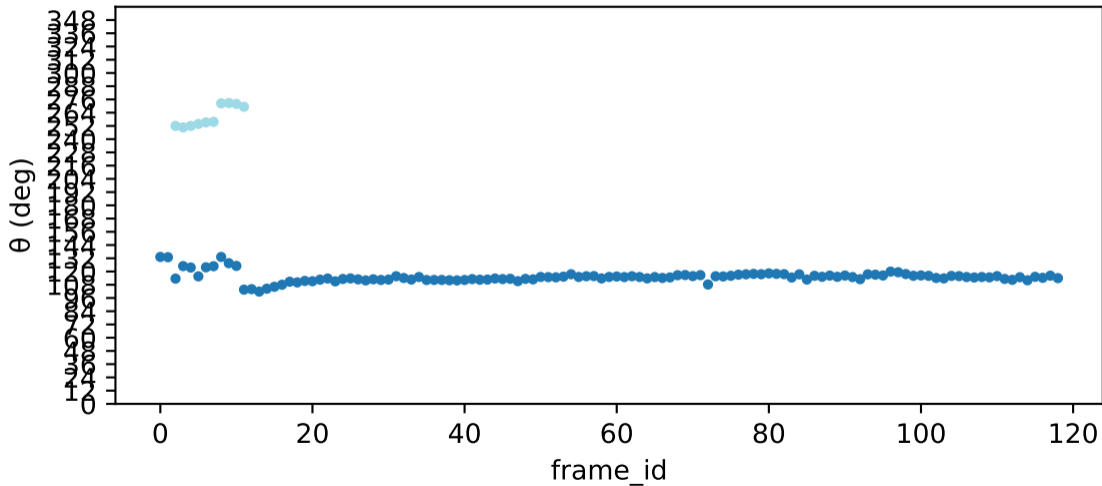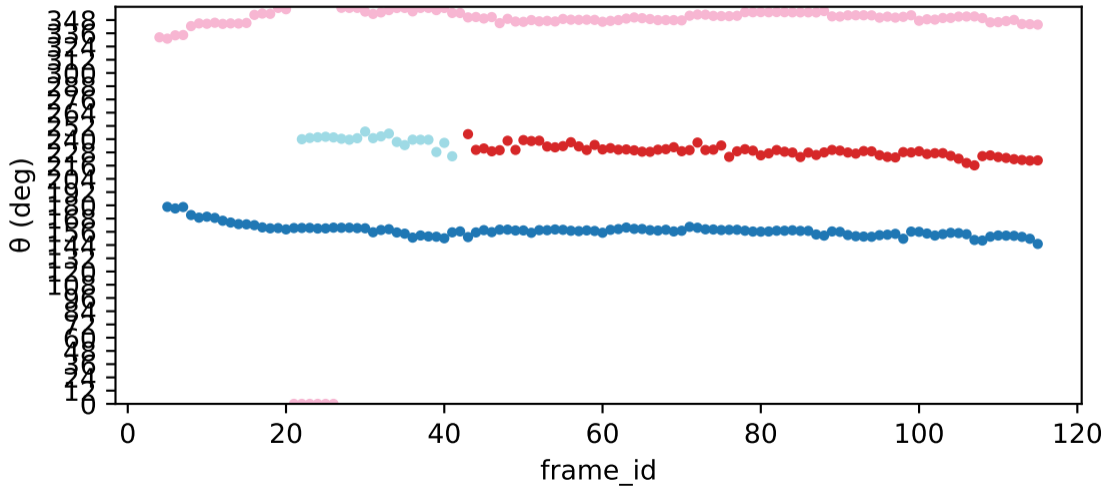cell_11 | 2 lineages (≥10)
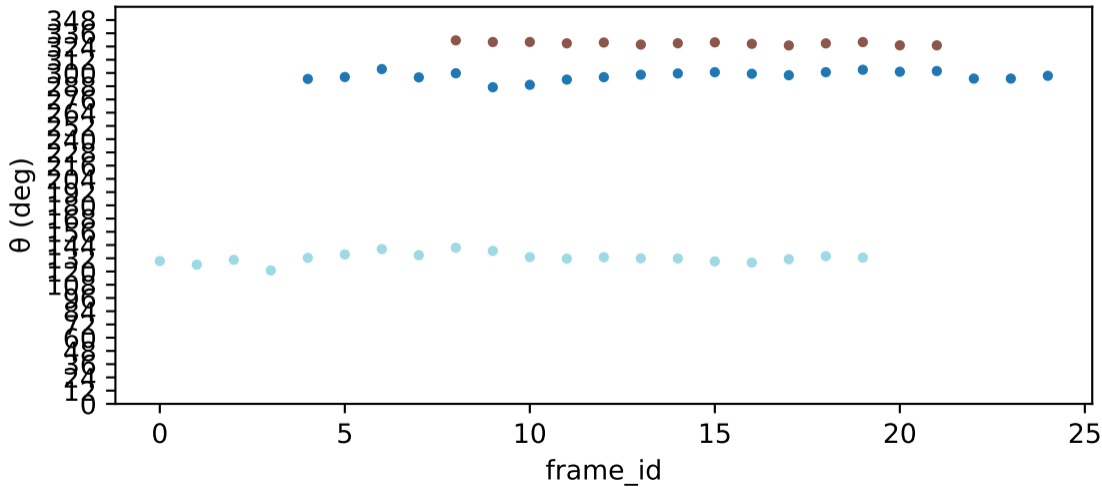
cell_12 | 2 lineages (≥10)
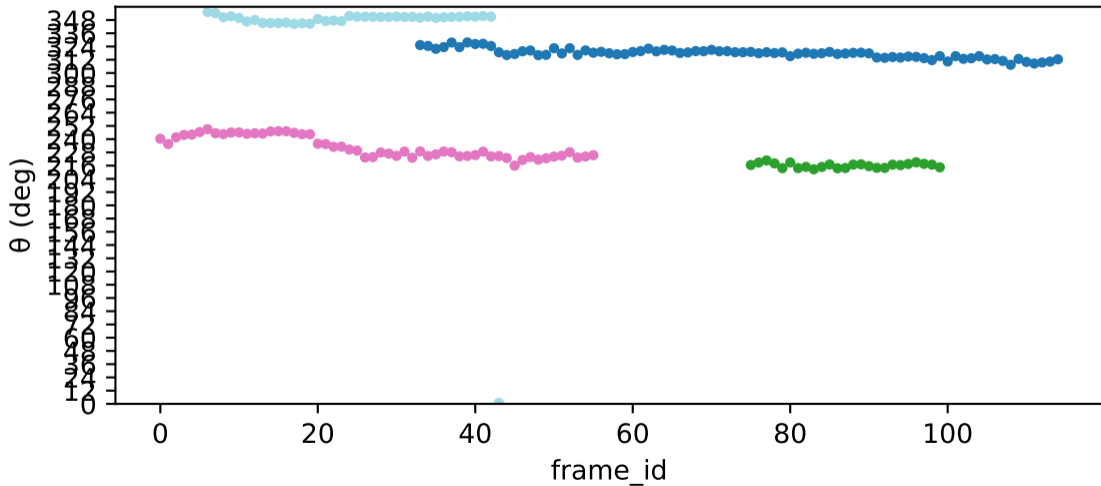
cell_13 | 2 lineages (≥10)
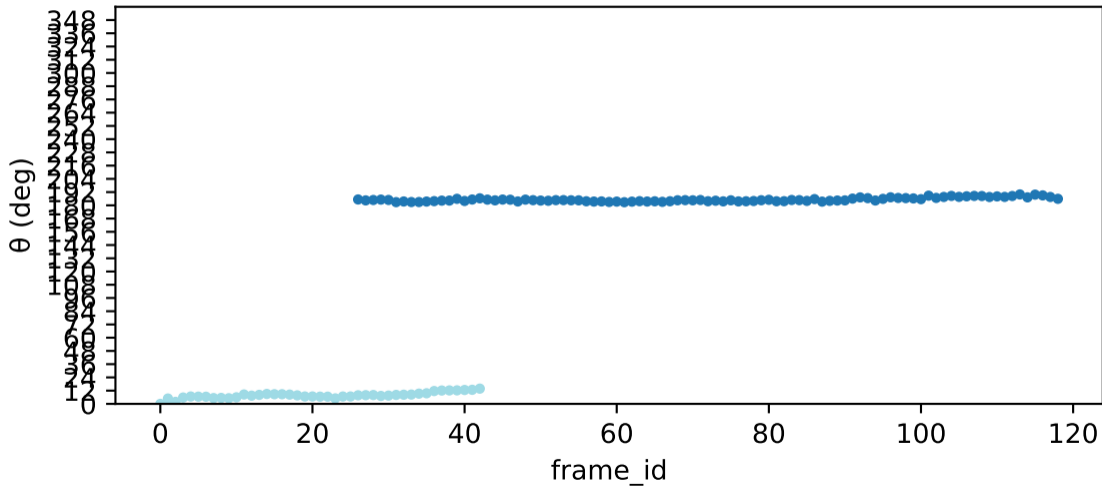
cell_14 | 2 lineages (≥10)
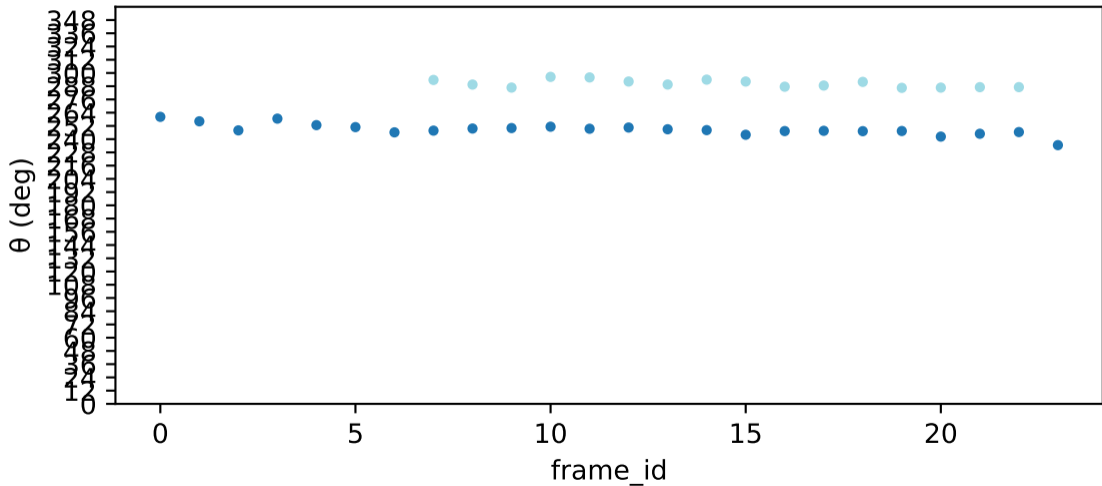
cell_15 | 4 lineages (≥10)
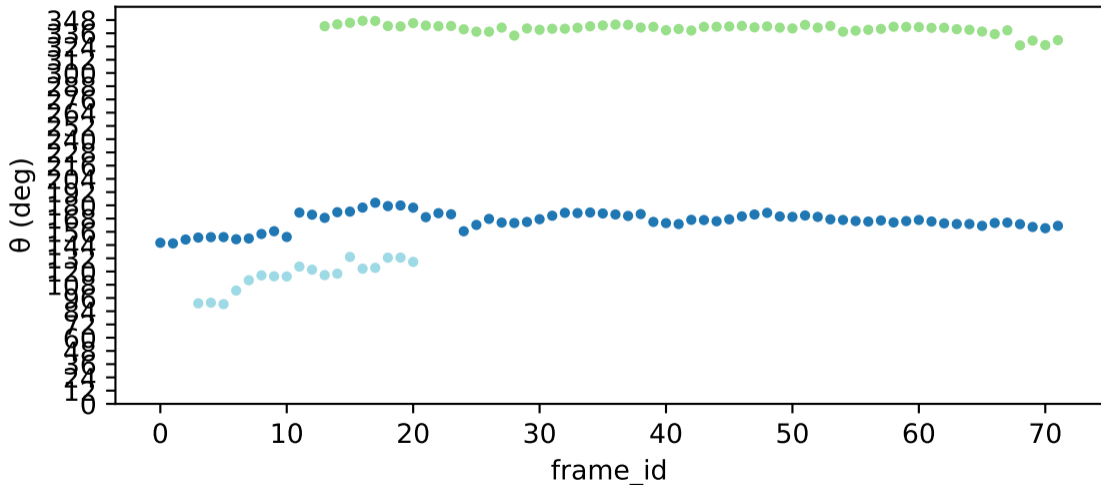
cell_16 | 3 lineages (≥10)
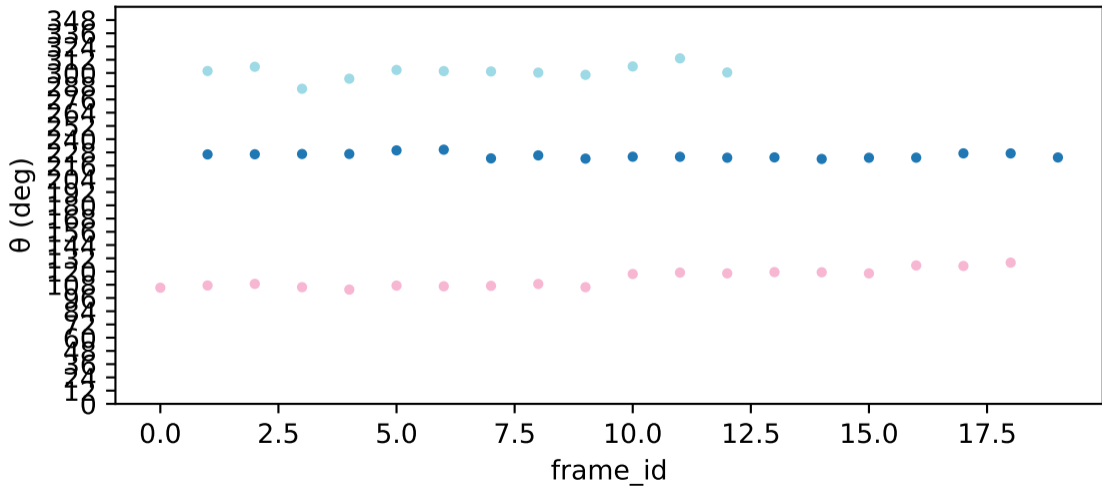
cell_17 | 4 lineages (≥10)
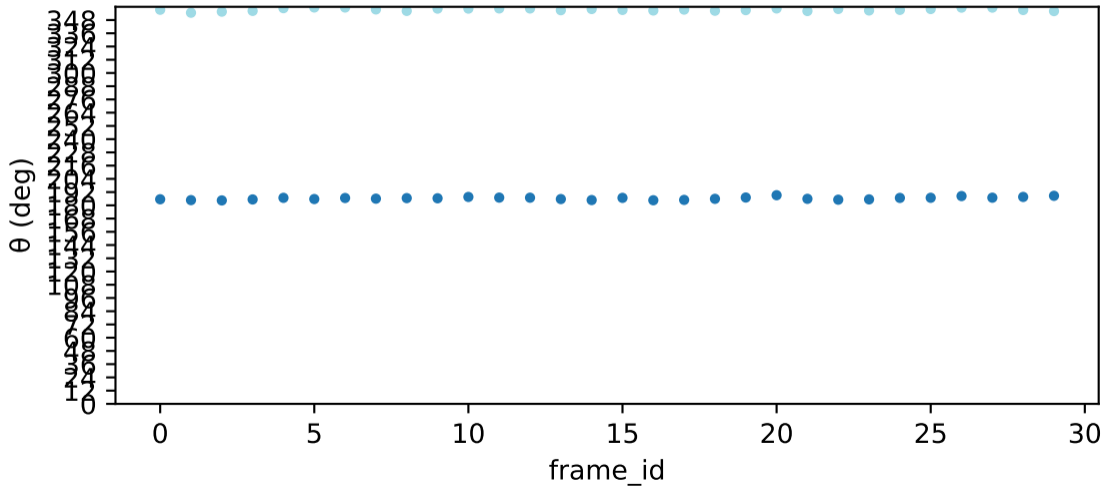
cell_18 | 2 lineages (≥10)
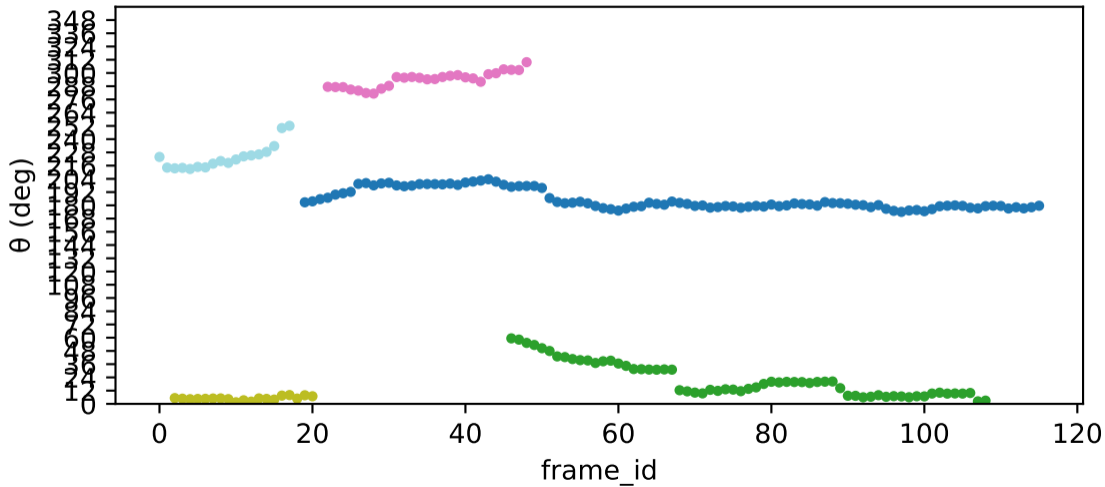
cell_19 | 2 lineages (≥10)
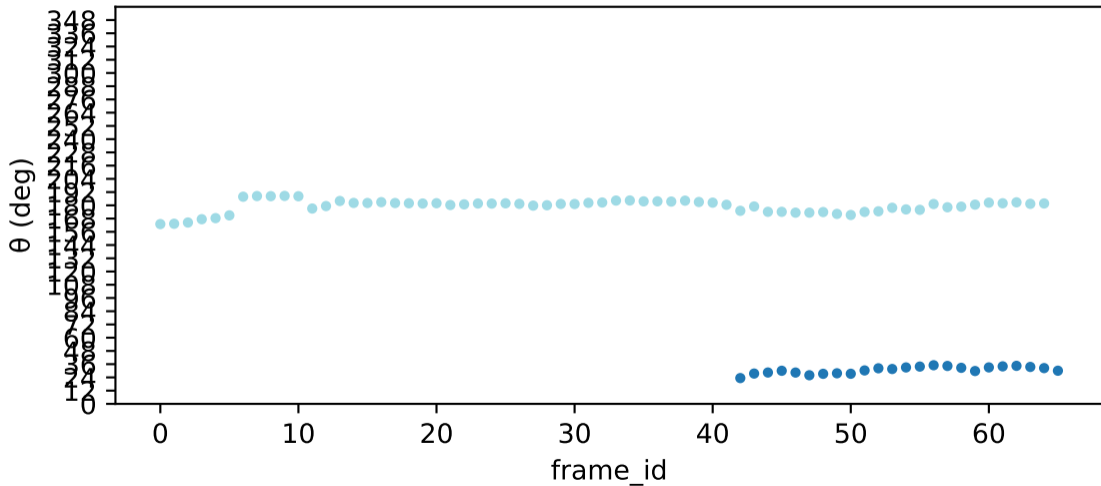
cell_20 | 3 lineages (≥10)
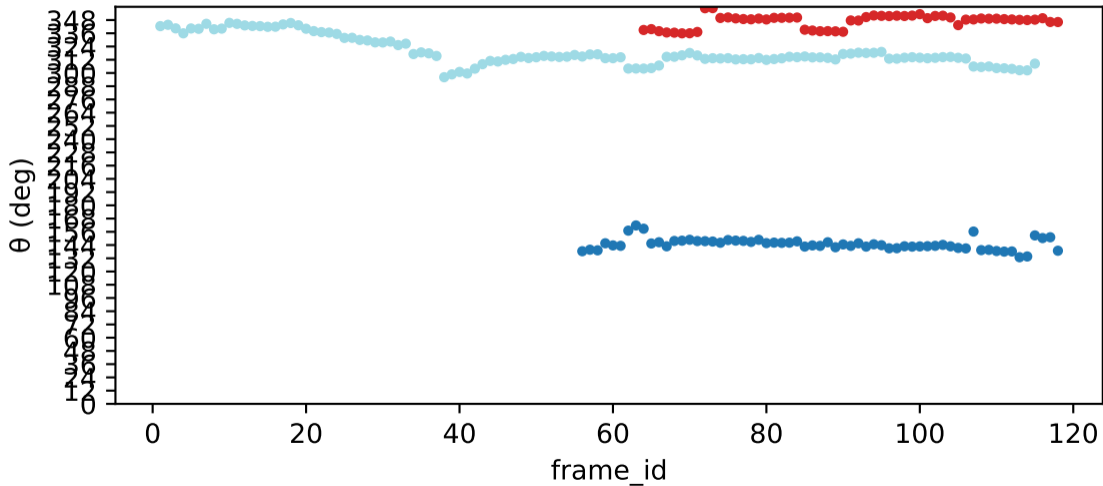
cell_21 | 3 lineages (≥10)
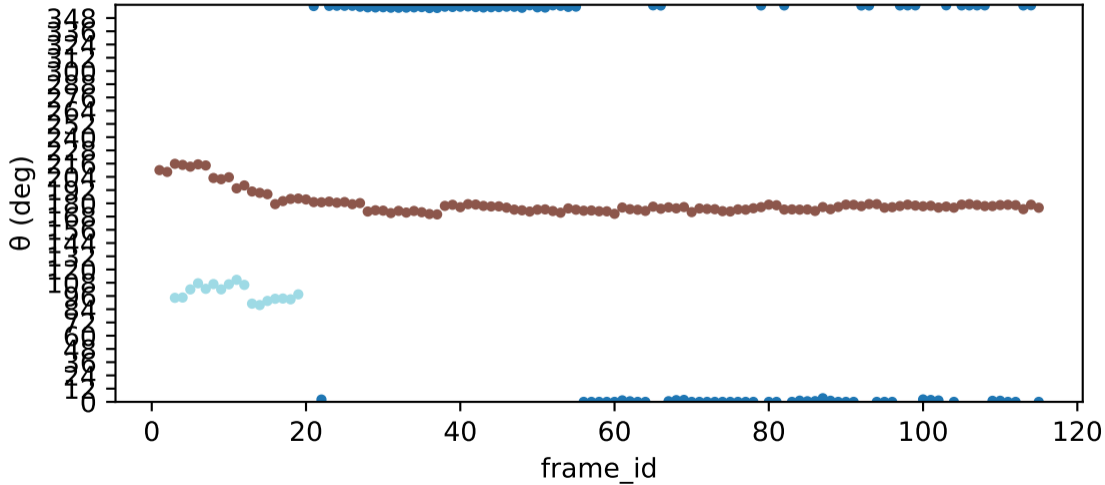
cell_22 | 2 lineages (≥10)
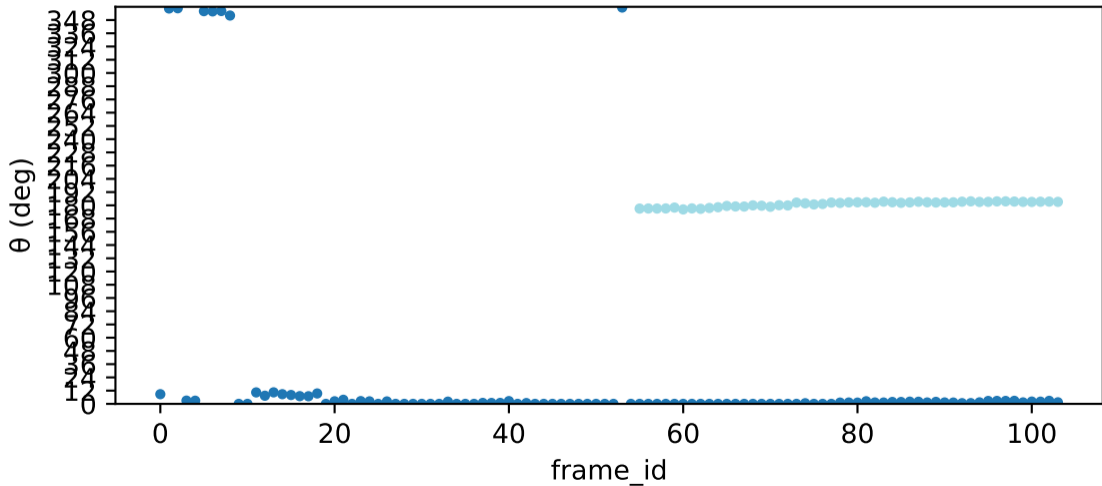
cell_23 | 5 lineages (≥10)
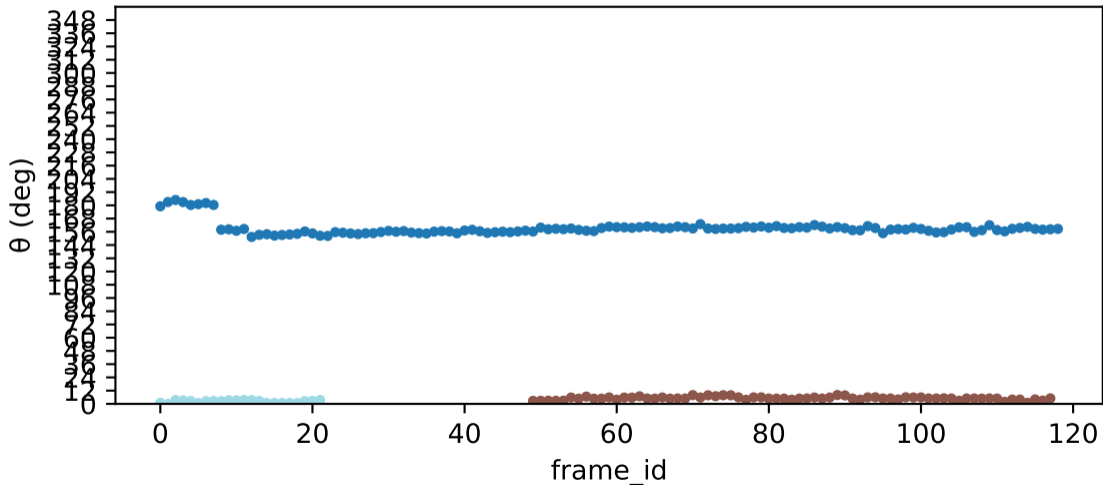
cell_24 | 2 lineages (≥10)
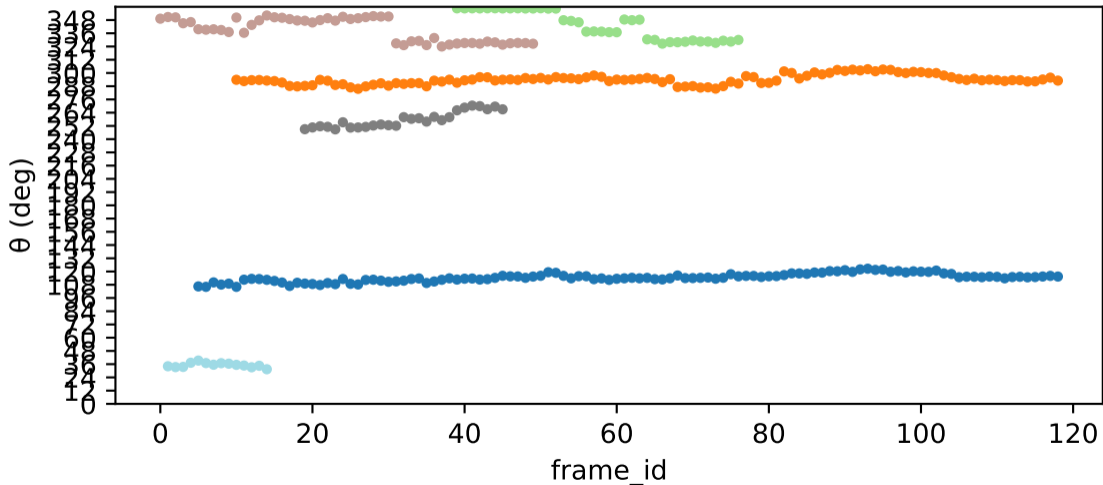
cell_25 | 3 lineages (≥10)
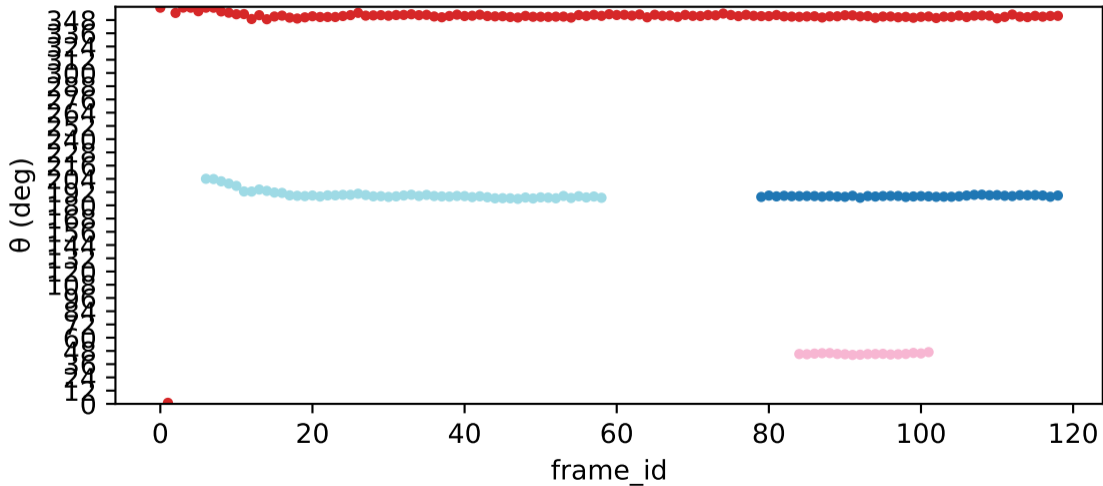
cell_26 | 3 lineages (≥10)
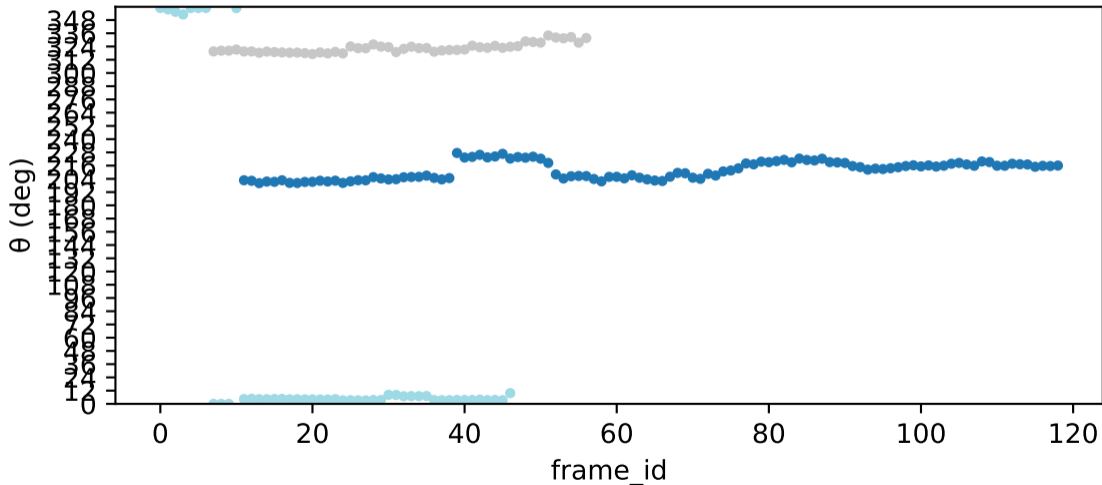
cell_27 | 2 lineages (≥10)
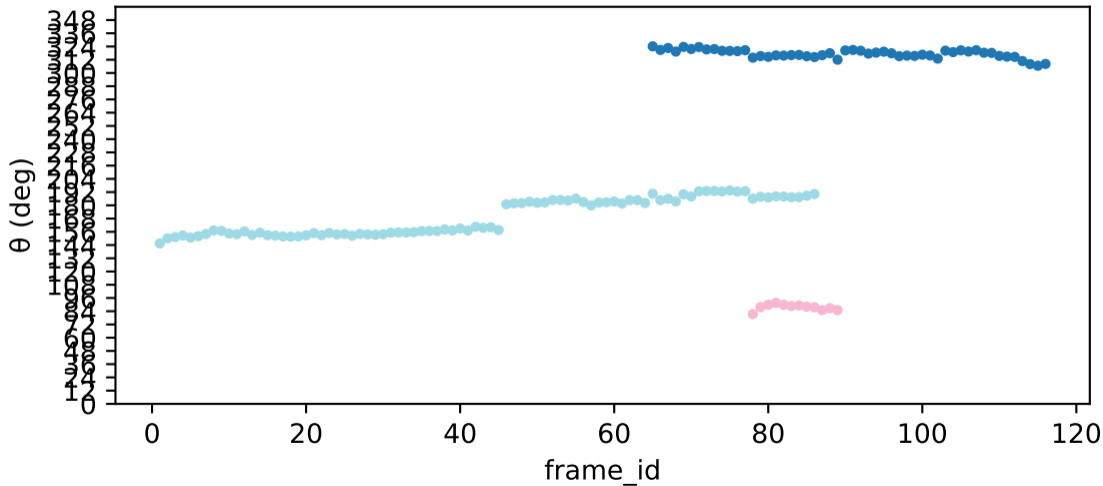
cell_28 | 3 lineages (≥10)
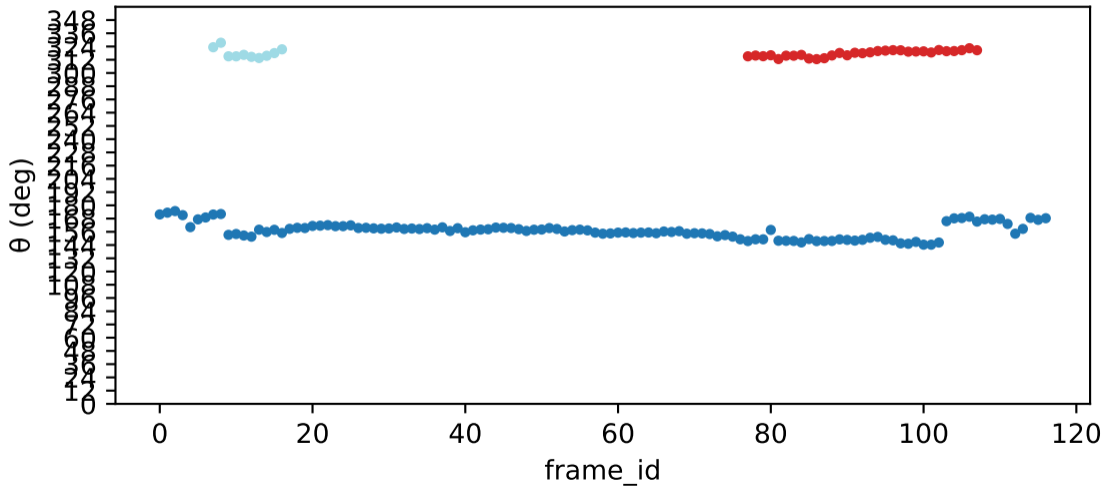
cell_29 | 6 lineages (≥10)
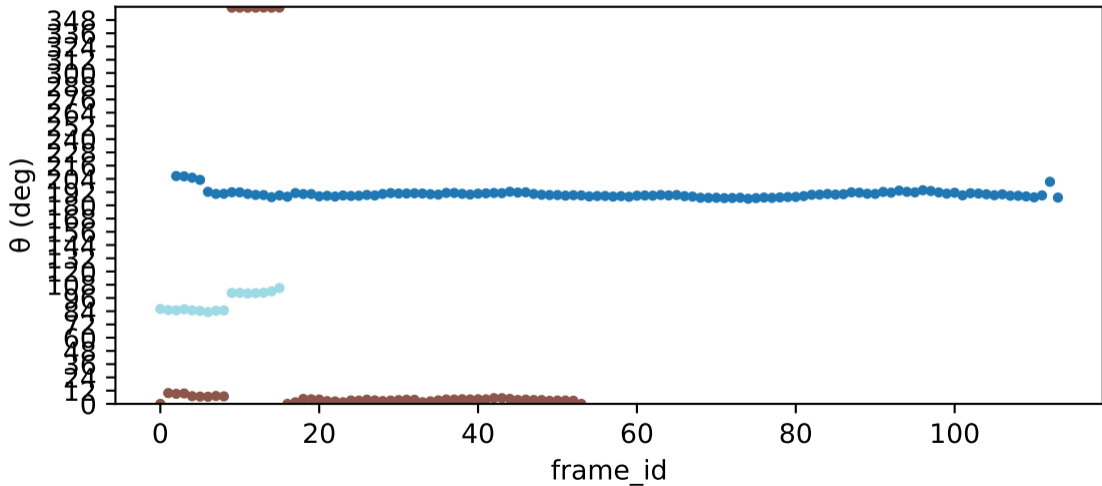
cell_30 | 4 lineages (≥10)
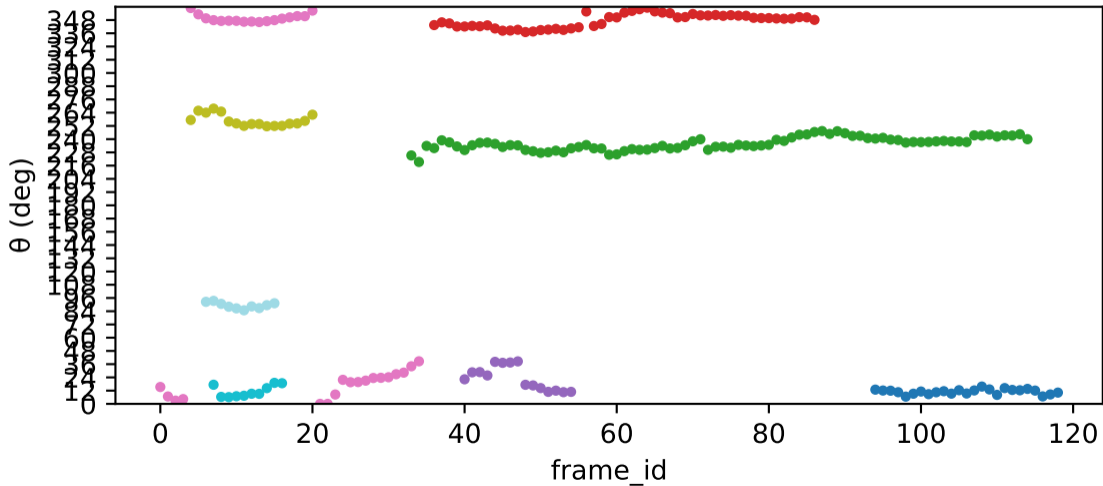
cell_31 | 3 lineages (≥10)
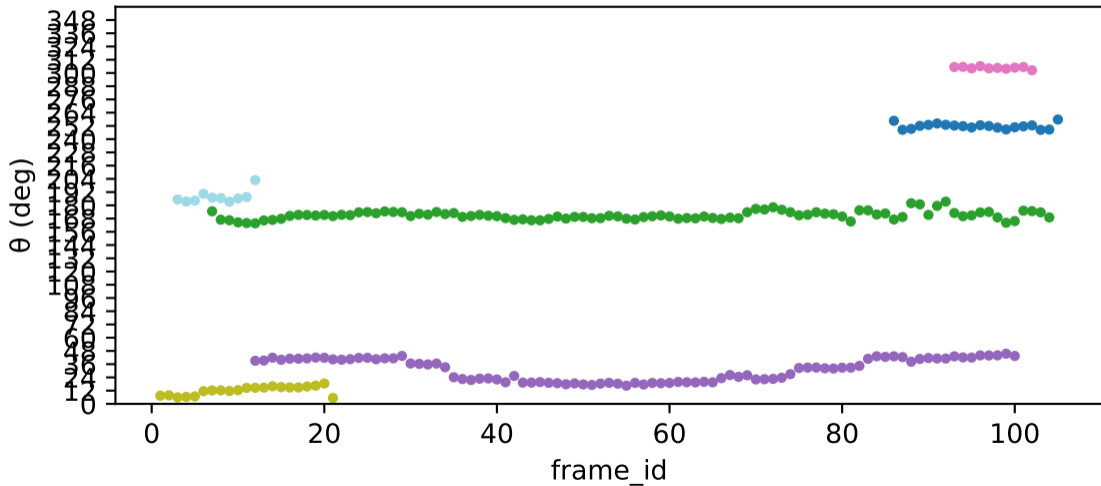
cell_32 | 3 lineages (≥10)
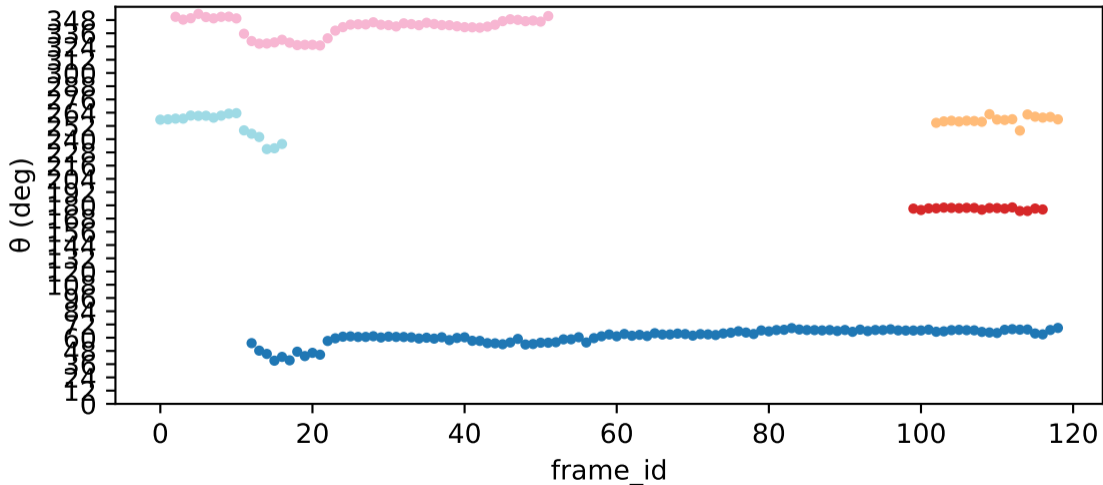
cell_33 | 3 lineages (≥10)
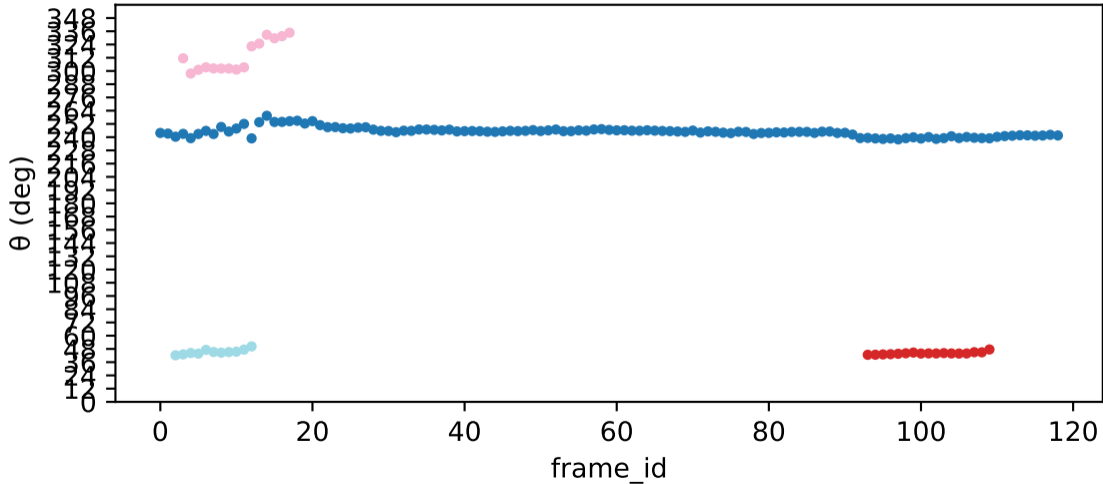
cell_34 | 3 lineages (≥10)
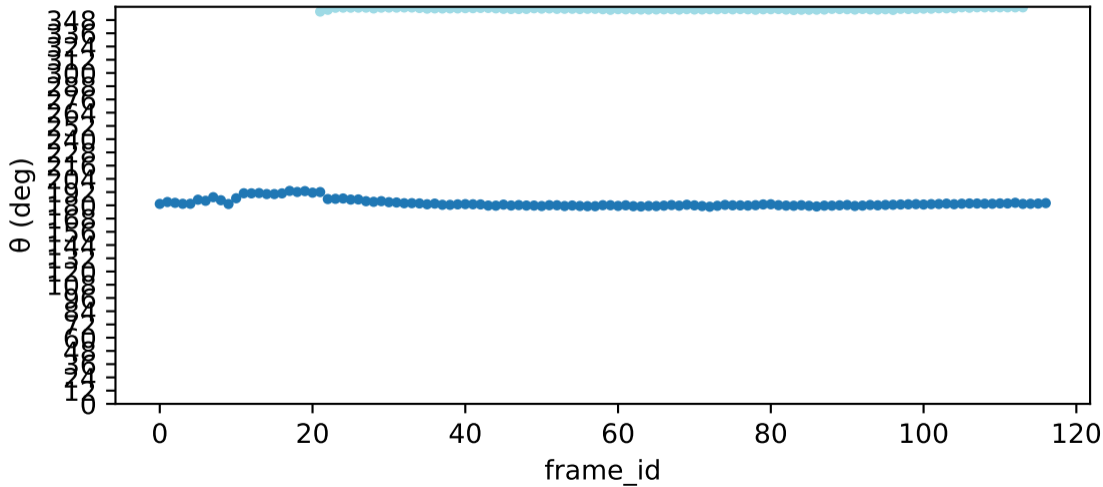
cell_35 | 8 lineages (≥10)
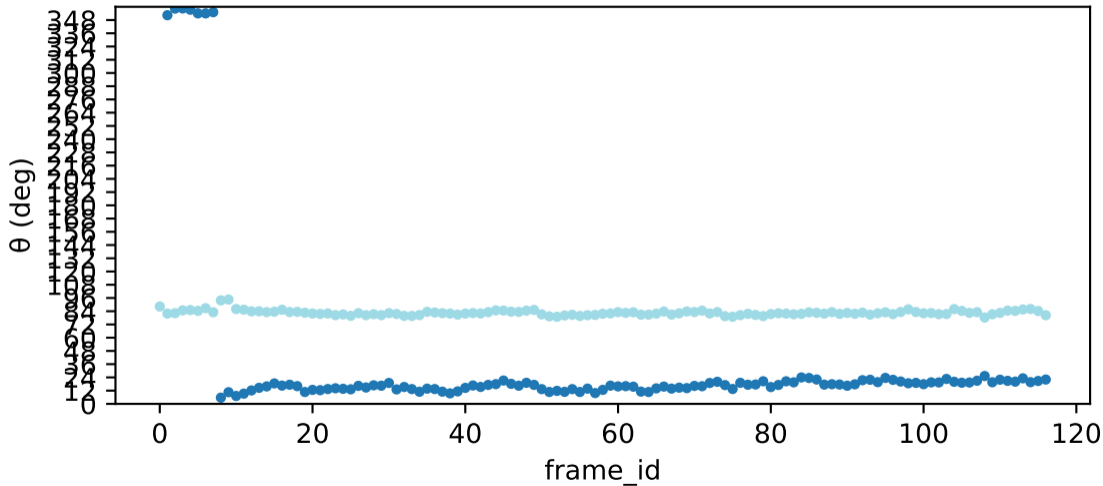
cell_36 | 6 lineages (≥10)
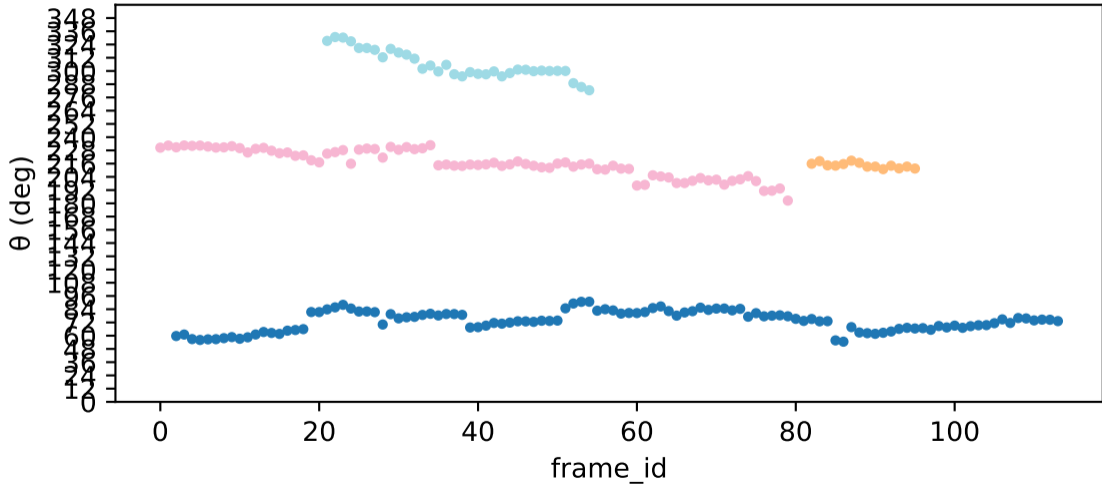
cell_37 | 5 lineages (≥10)
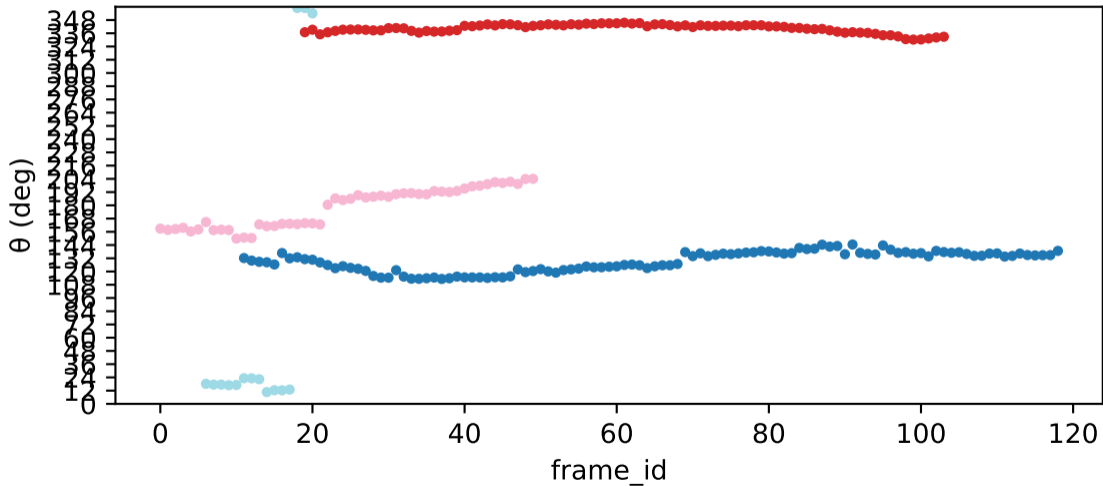
cell_38 | 4 lineages (≥10)
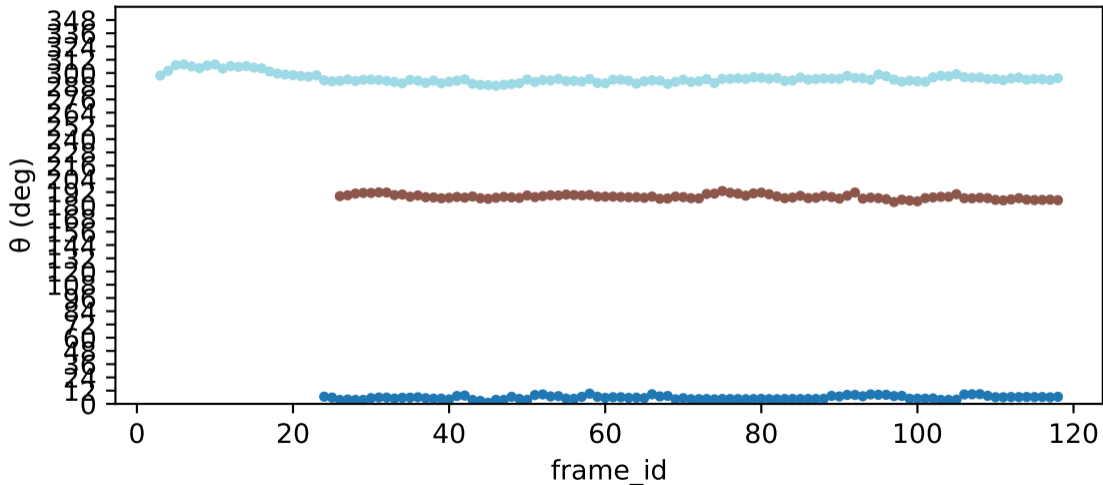
cell_39 | 2 lineages (≥10)
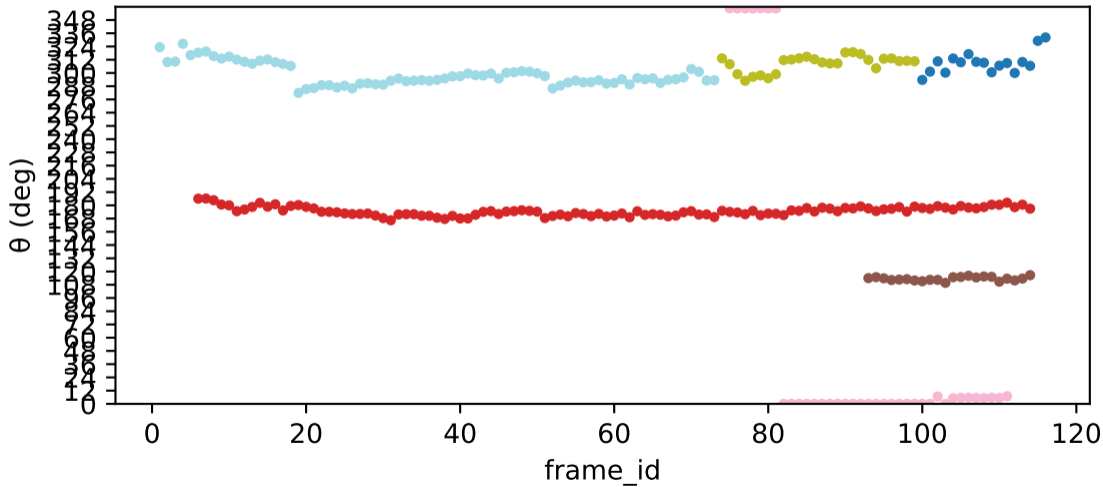
cell_40 | 2 lineages (≥10)
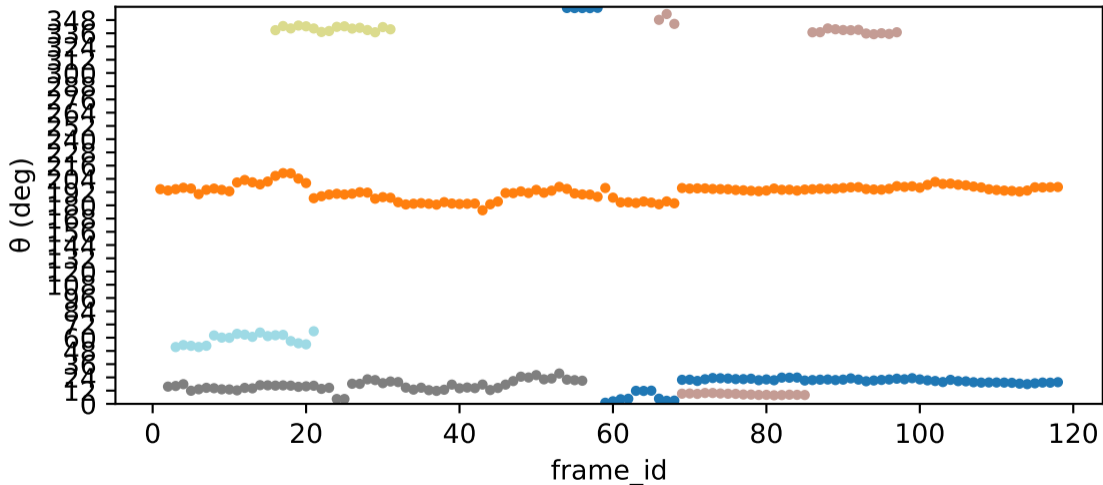
cell_41 | 4 lineages (≥10)
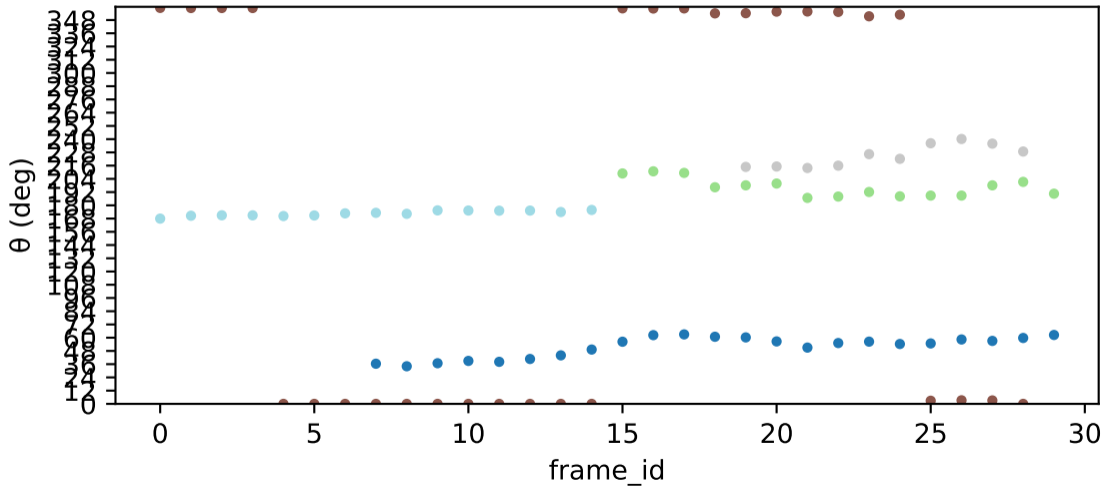
cell_42 | 4 lineages (≥10)
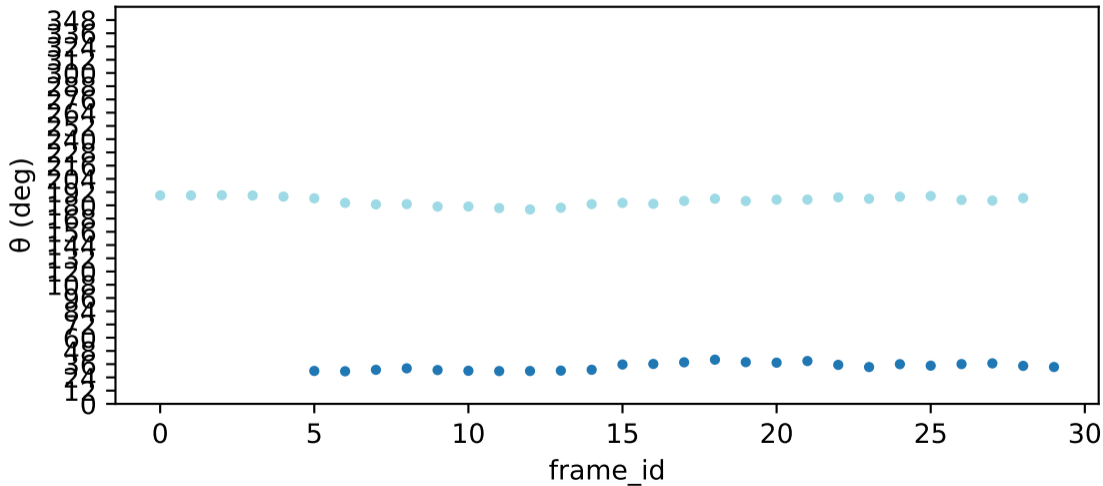
cell_43 | 3 lineages (≥10)
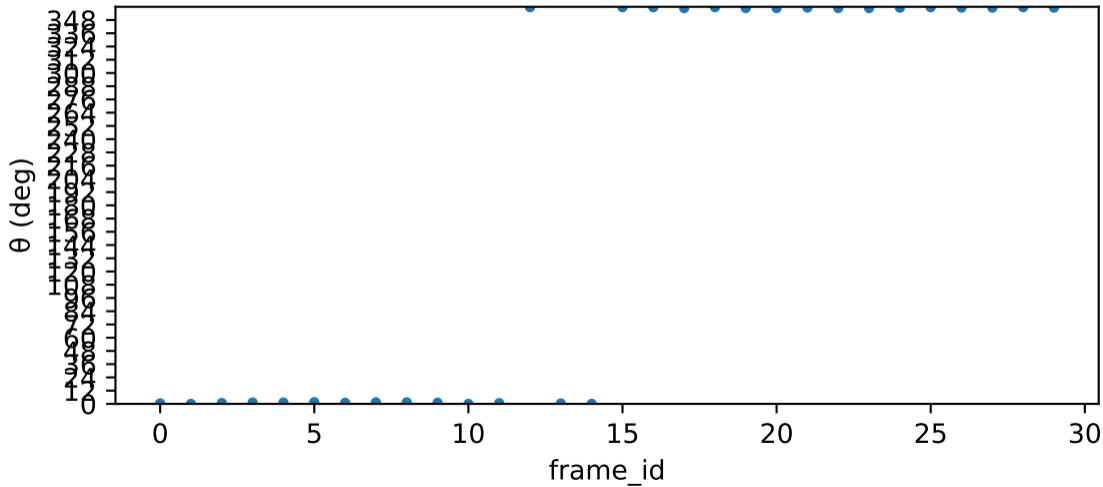
cell_44 | 6 lineages (≥10)
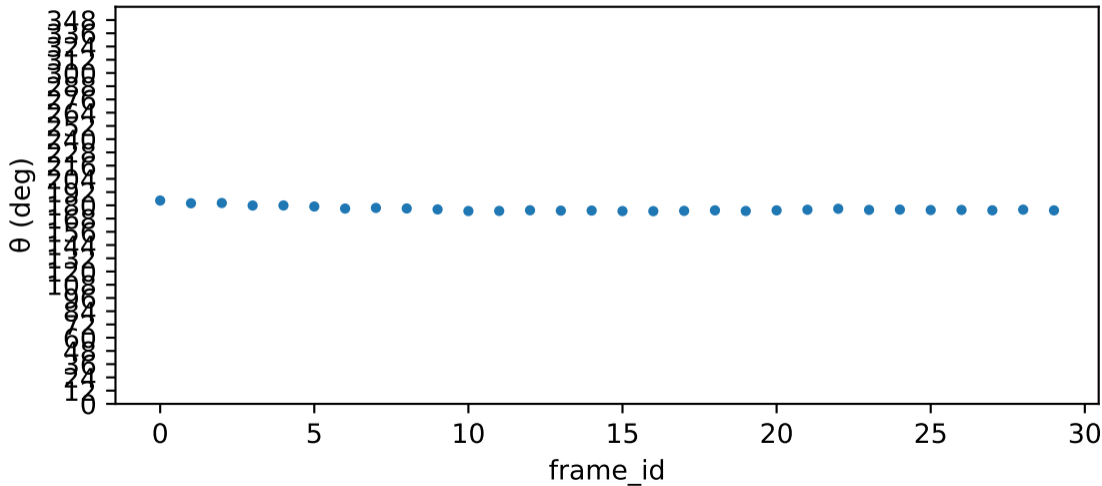
cell_45 | 6 lineages (≥10)
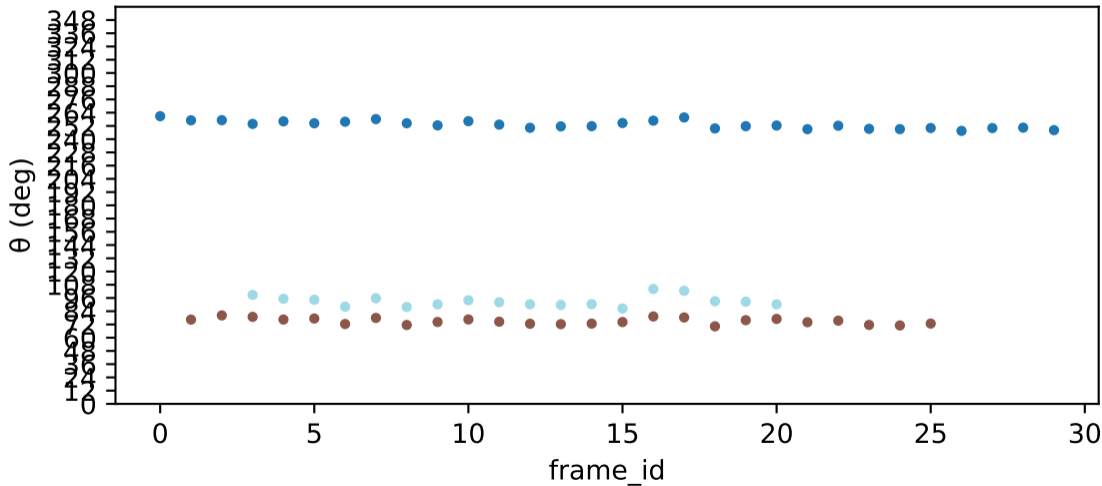
cell_46 | 5 lineages (≥10)
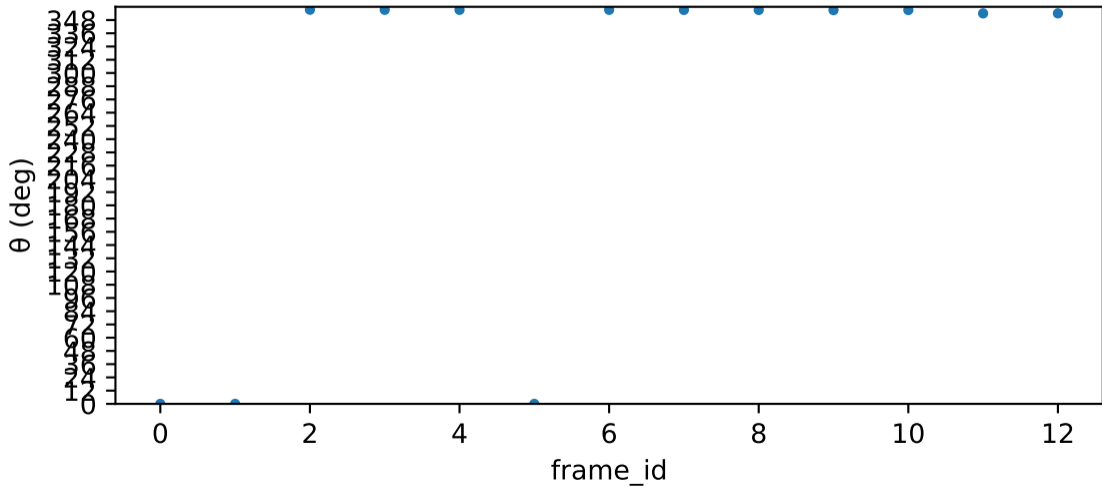
cell_47 | 2 lineages (≥10)
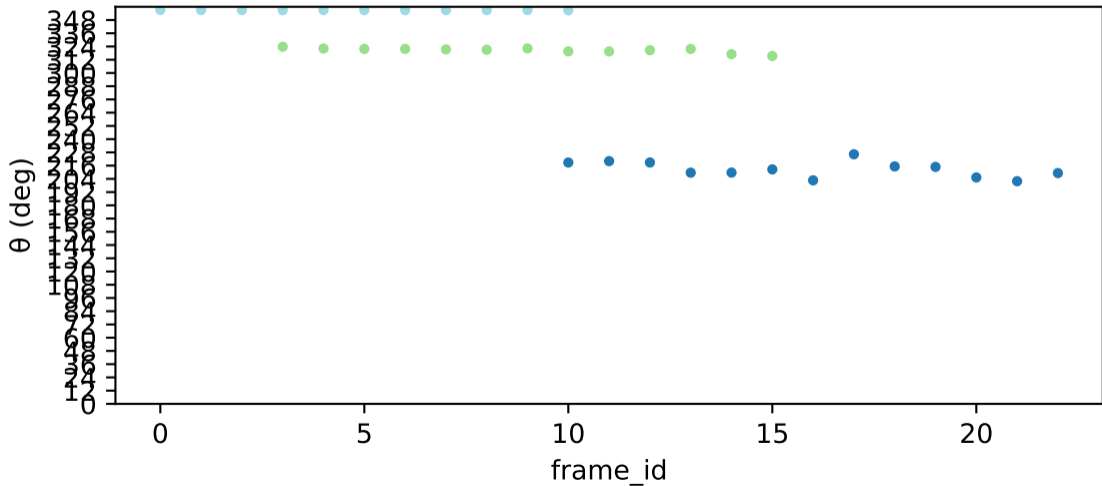
cell_48 | 1 lineages (≥10)
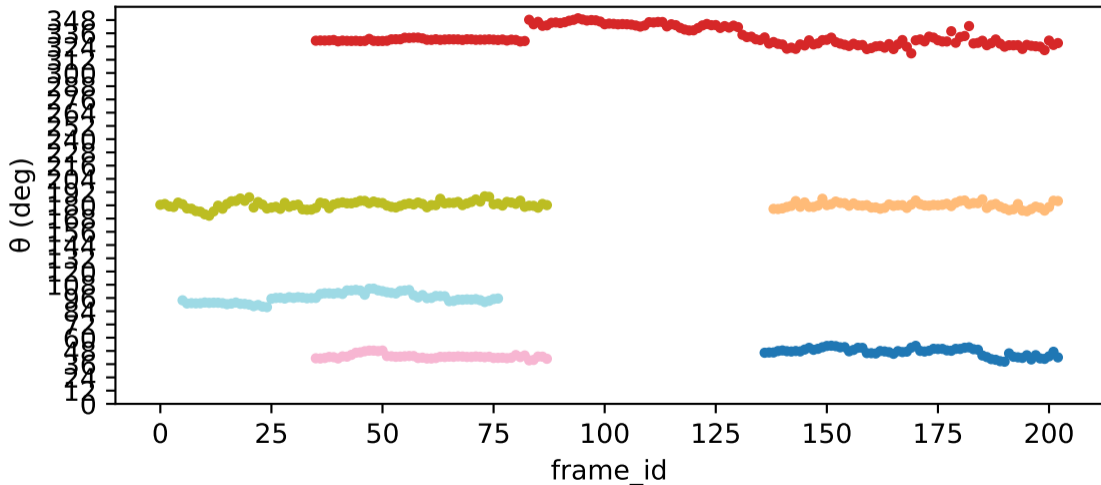
cell_49 | 1 lineages (≥10)
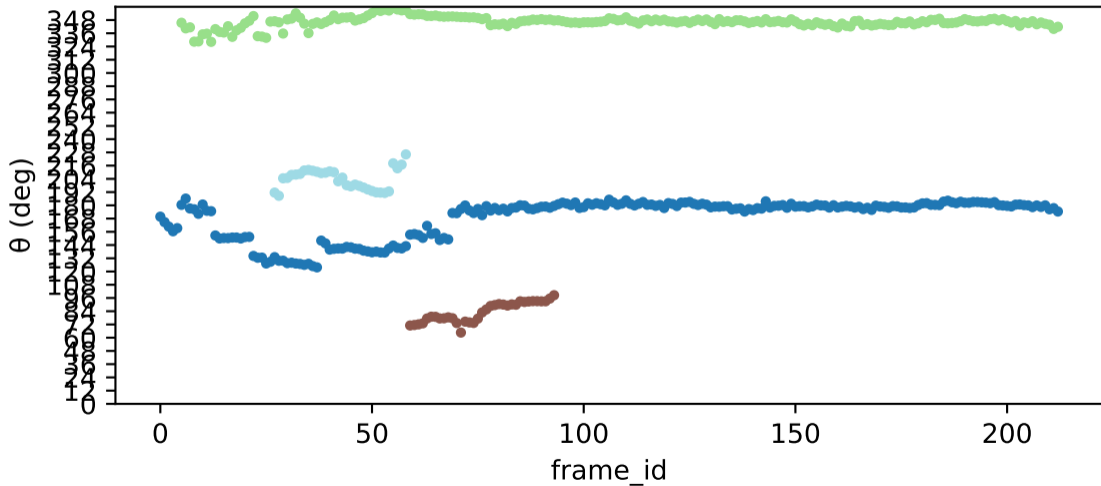
cell_50 | 3 lineages (≥10)
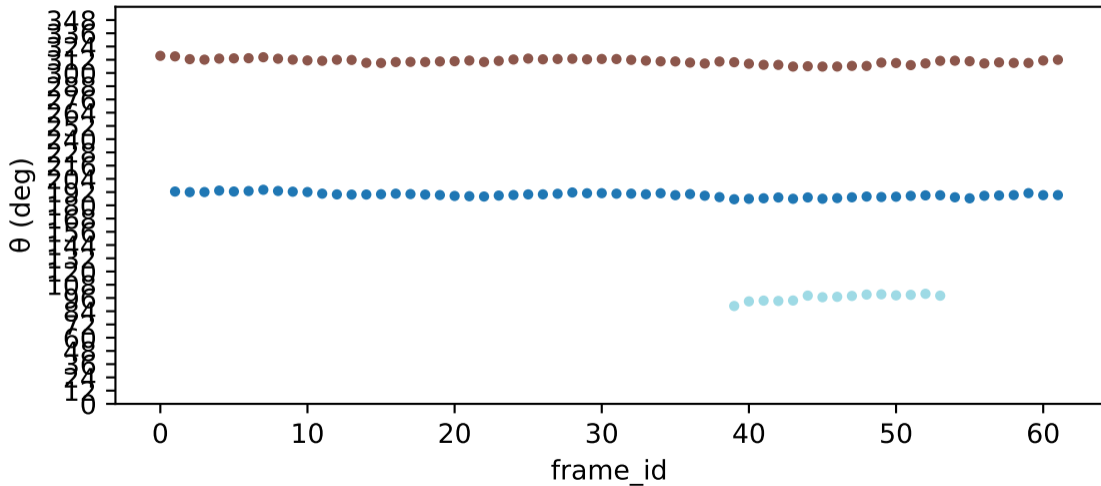
cell_51 | 1 lineages (≥10)
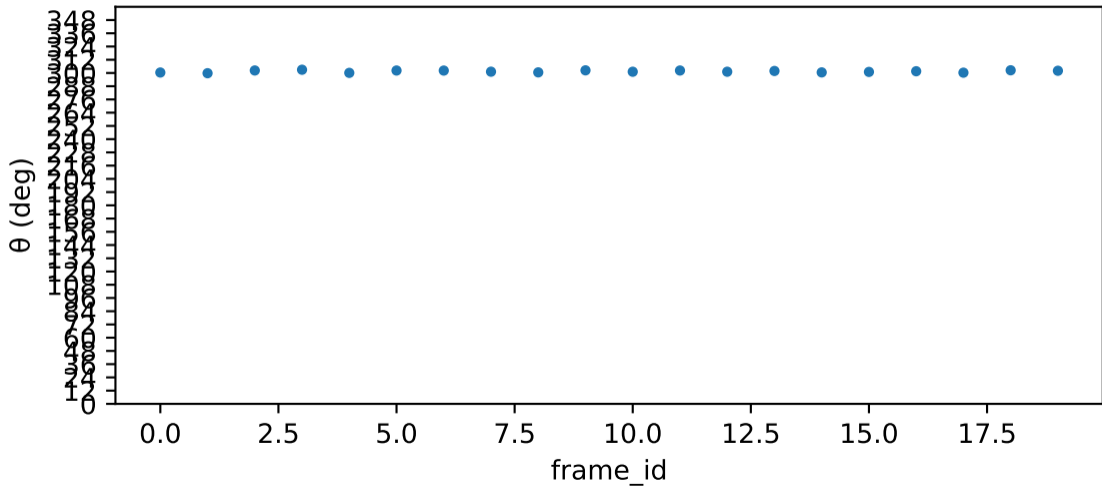
cell_52 | 3 lineages (≥10)
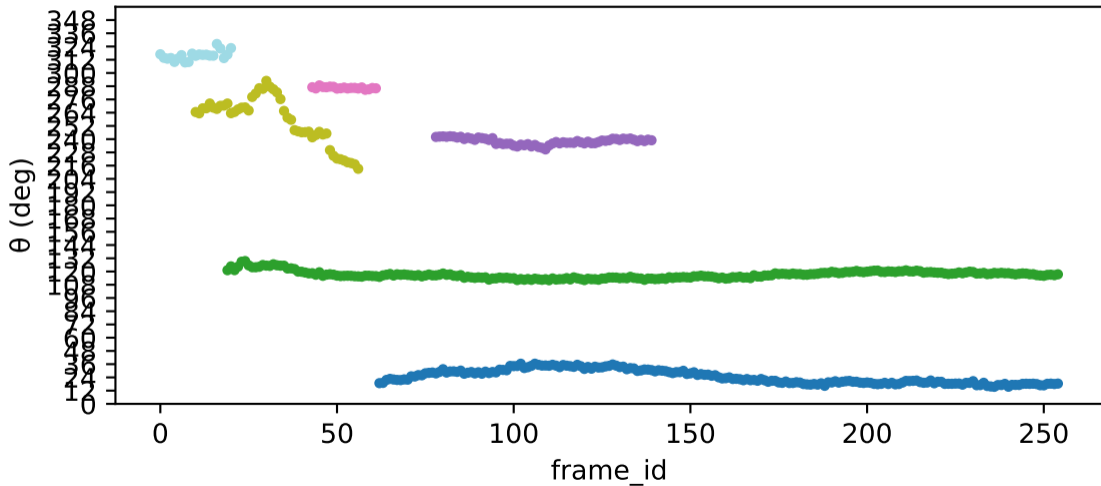
cell_53 | 6 lineages (≥10)
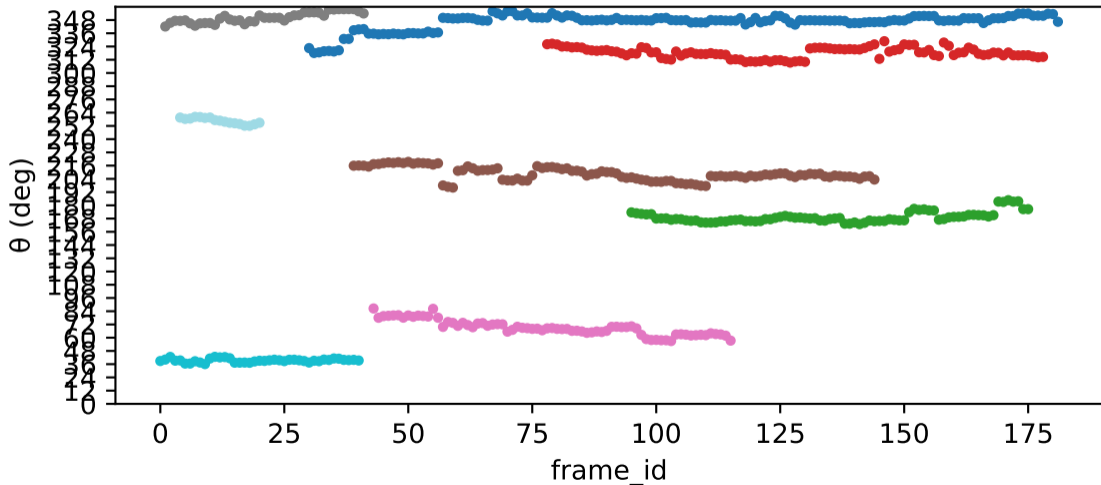
cell_54 | 4 lineages (≥10)
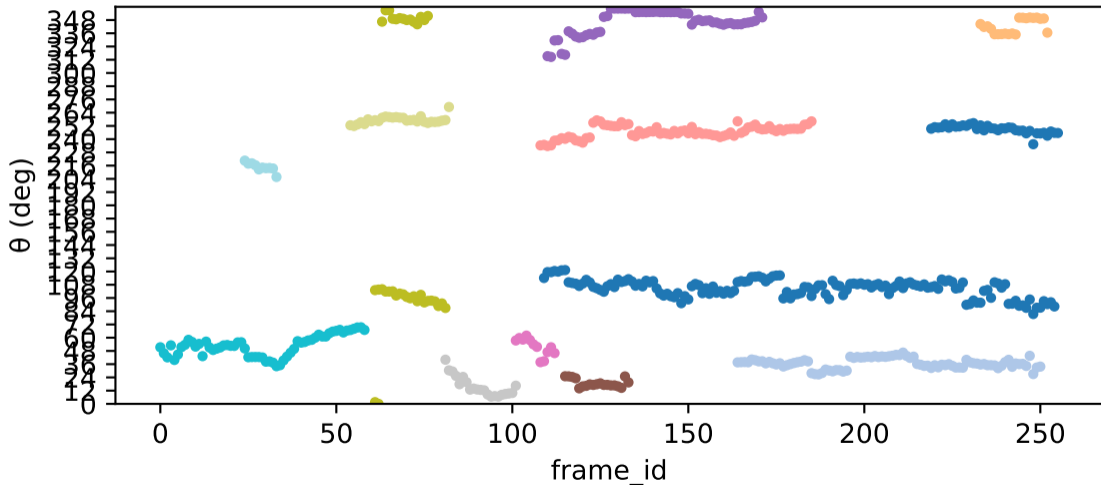
cell_55 | 3 lineages (≥10)
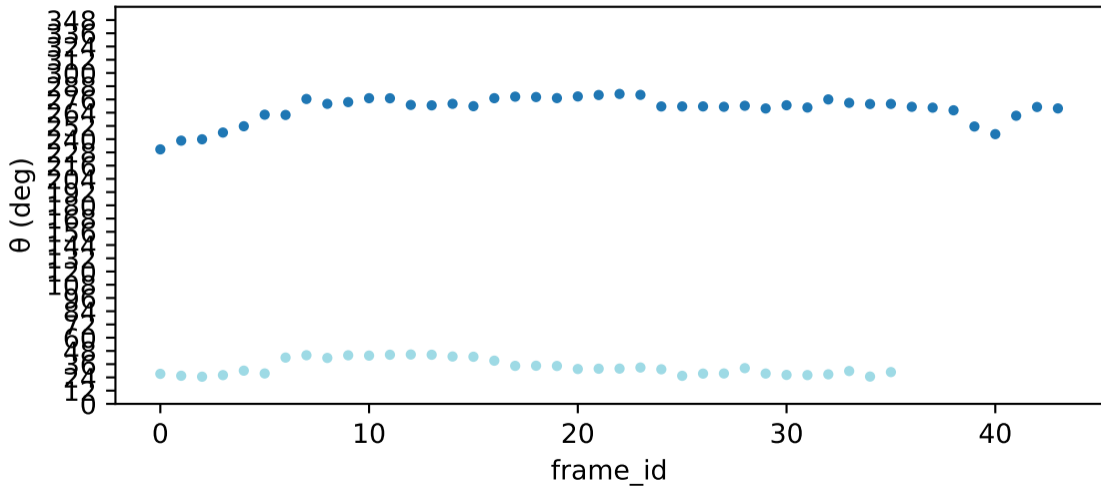
cell_56 | 1 lineages (≥10)
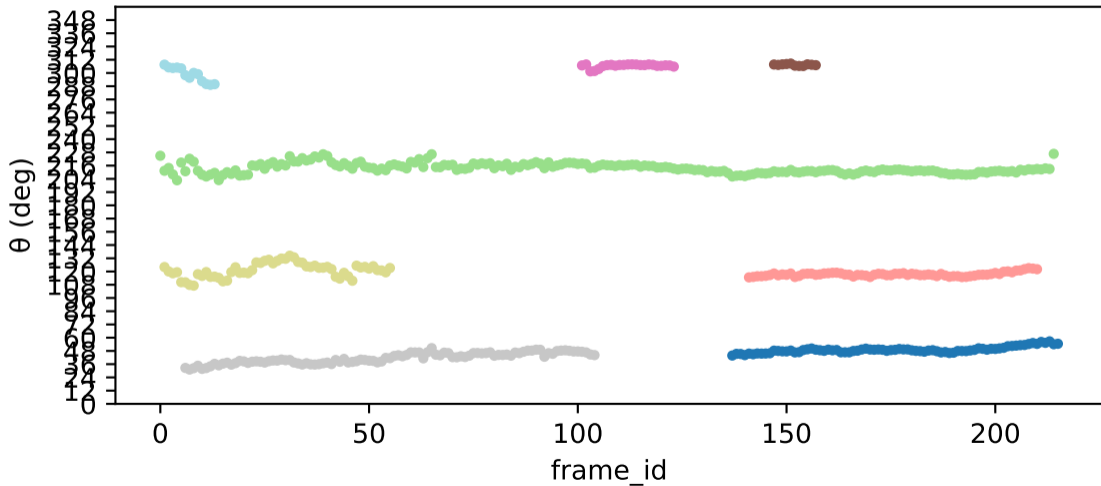
cell_57 | 6 lineages (≥10)
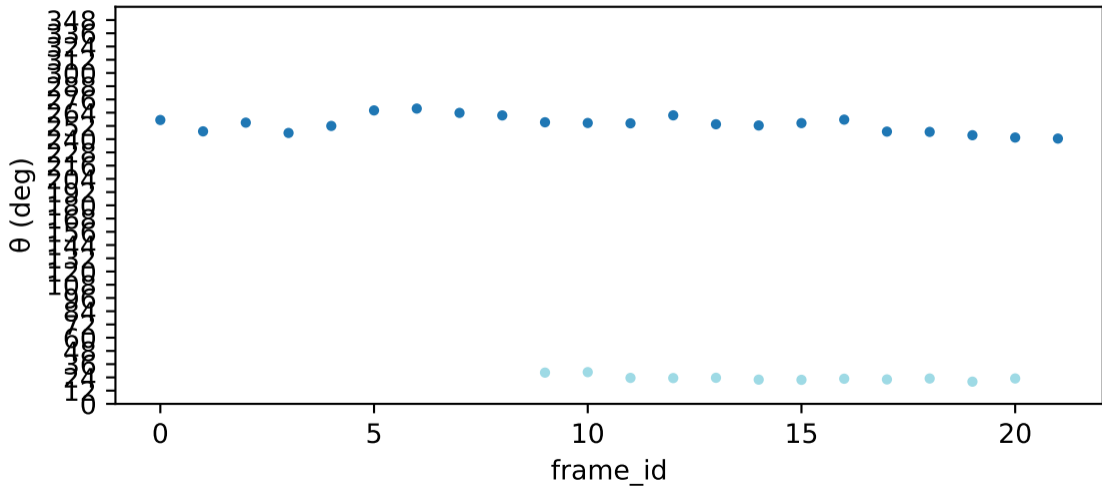
cell_58 | 8 lineages (≥10)
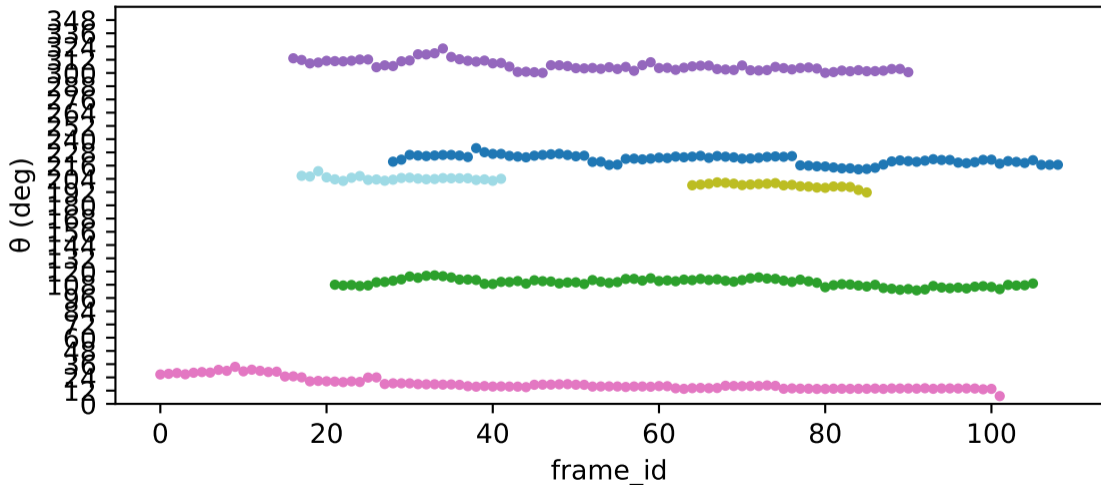
cell_59 | 14 lineages (≥10)
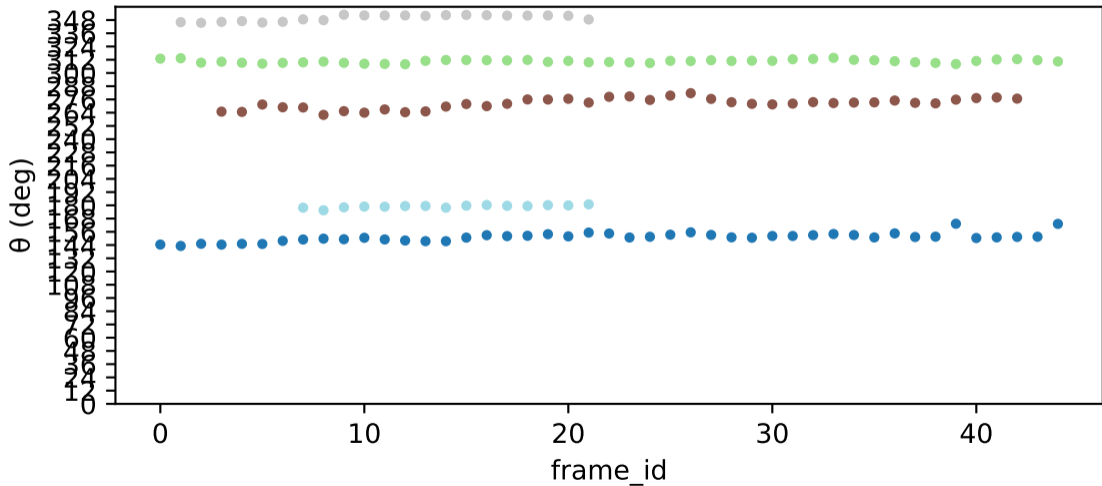
cell_60 | 2 lineages (≥10)
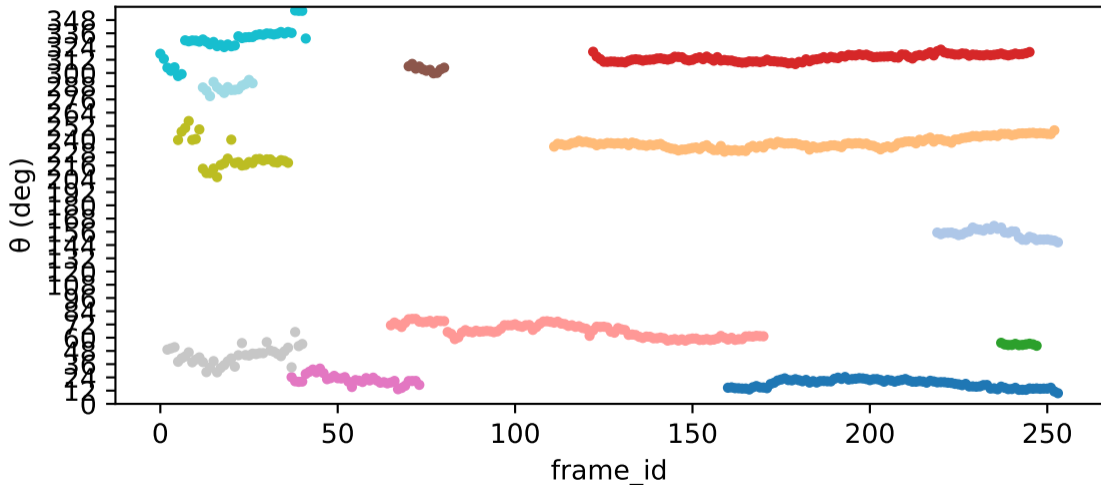
cell_61 | 8 lineages (≥10)
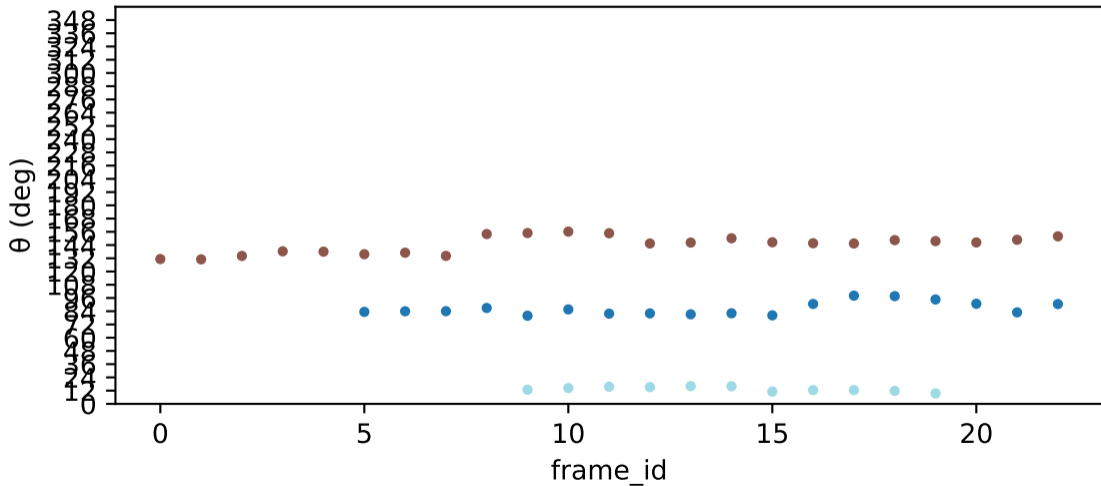
cell_62 | 2 lineages (≥10)
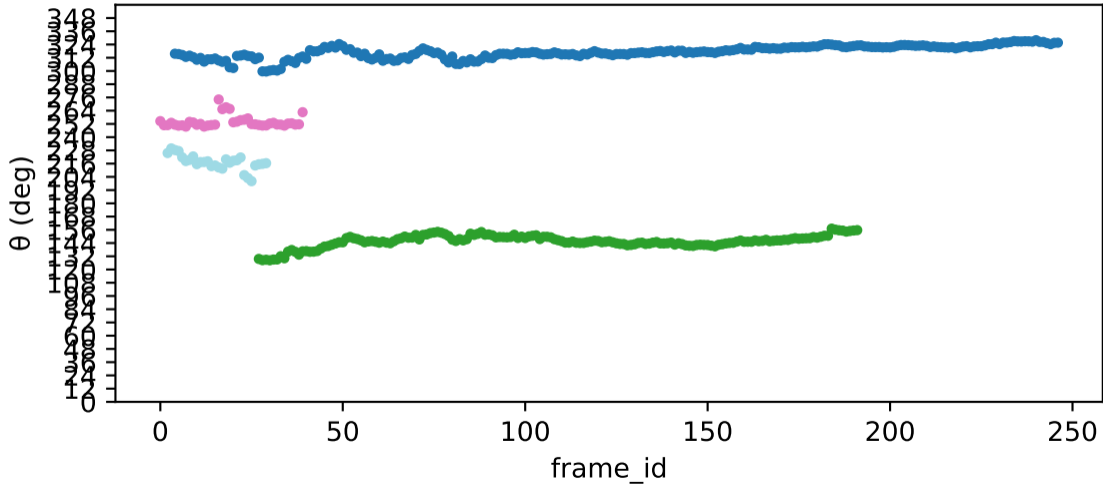
cell_63 | 6 lineages (≥10)
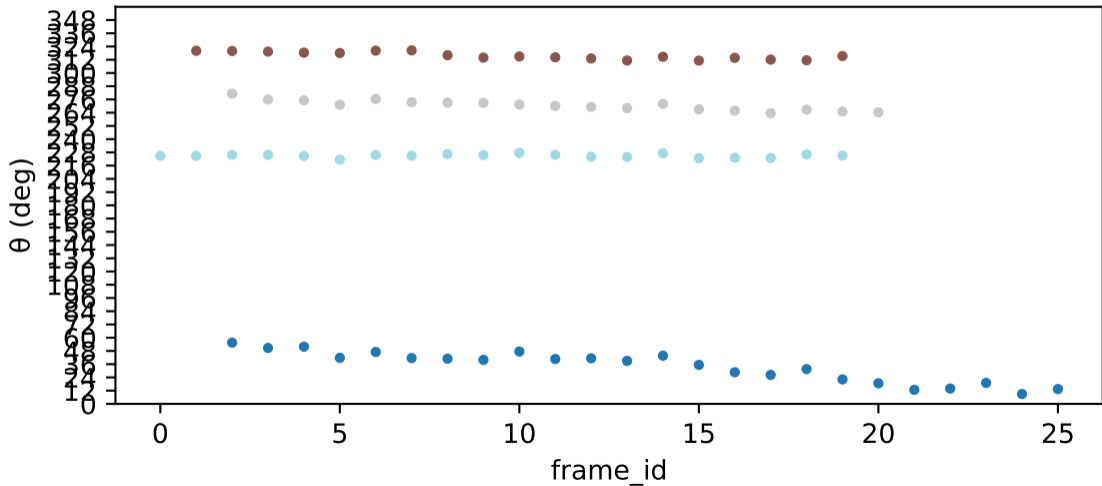
cell_64 | 5 lineages (≥10)
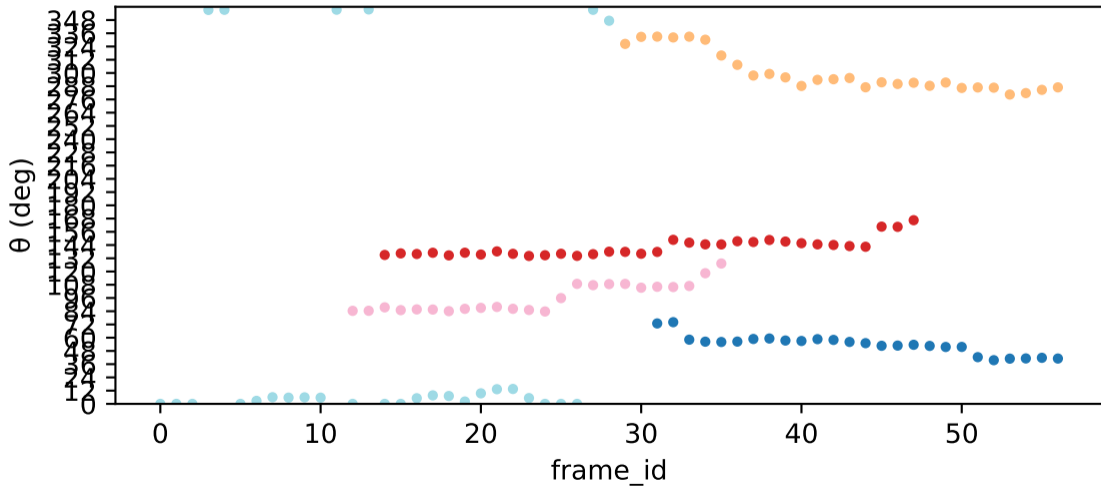
cell_65 | 12 lineages (≥10)
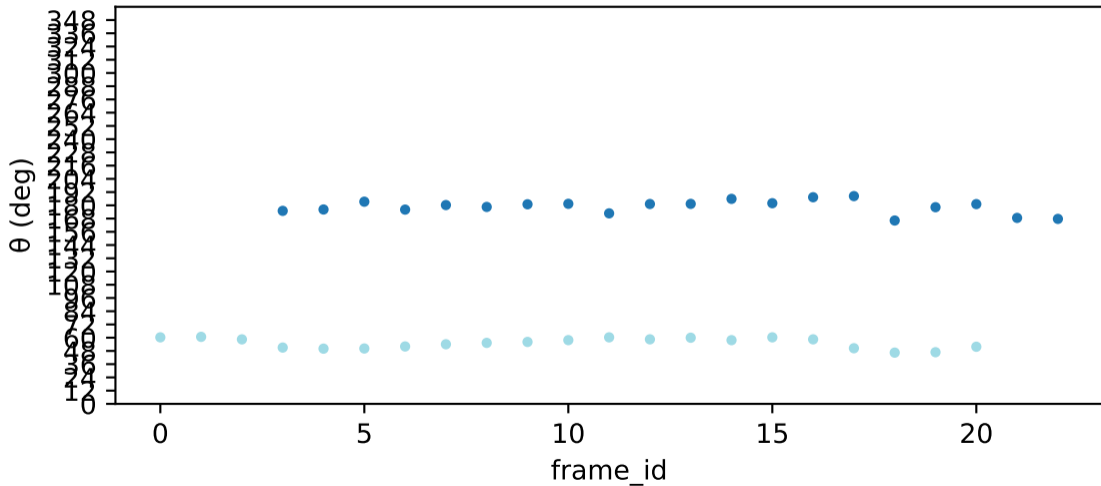
cell_66 | 3 lineages (≥10)
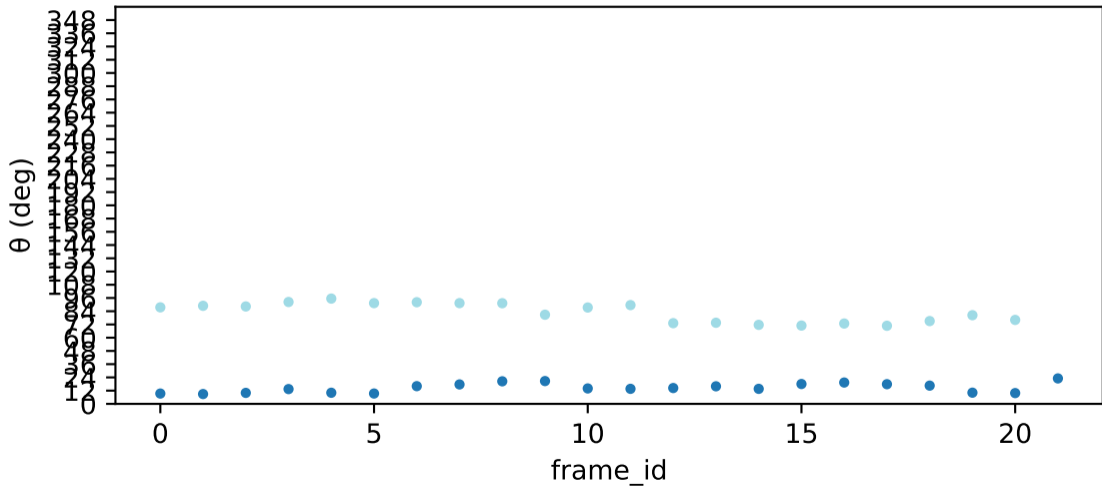
cell_67 | 4 lineages (≥10)
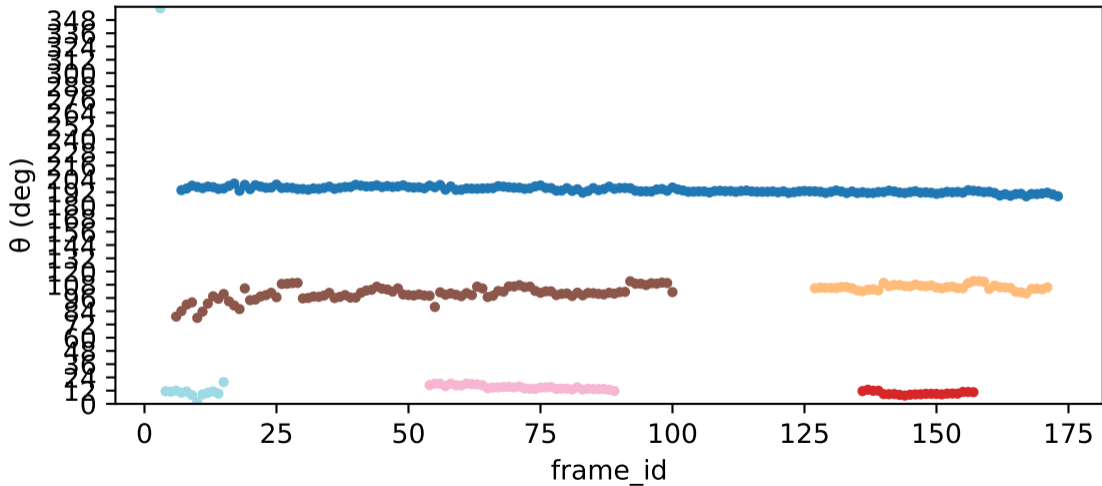
cell_68 | 4 lineages (≥10)
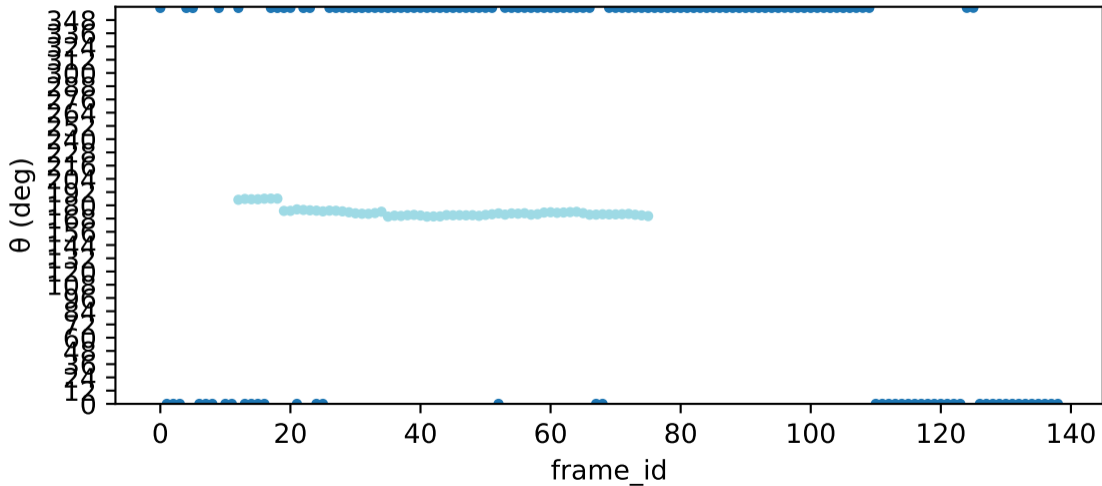
cell_69 | 5 lineages (≥10)
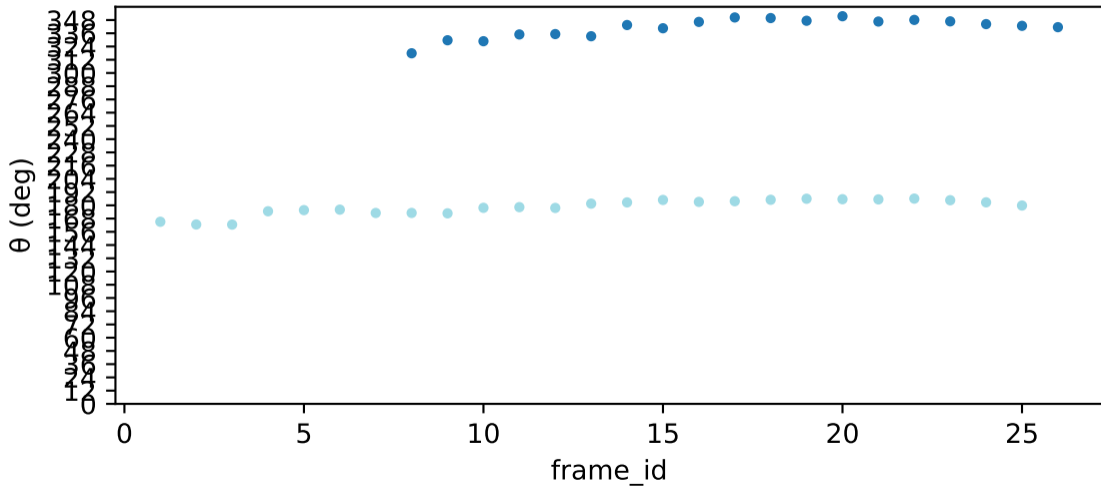
cell_70 | 2 lineages (≥10)
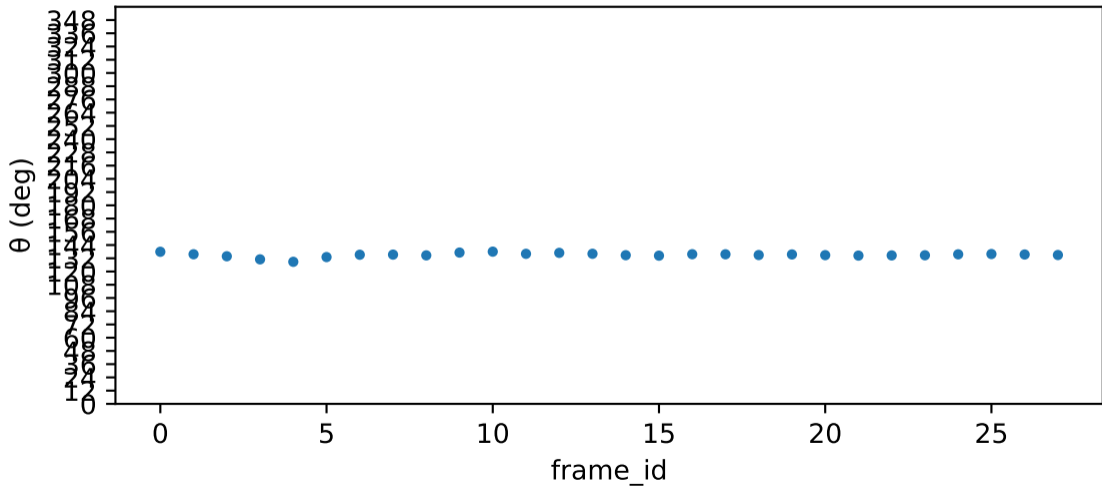
cell_71 | 2 lineages (≥10)
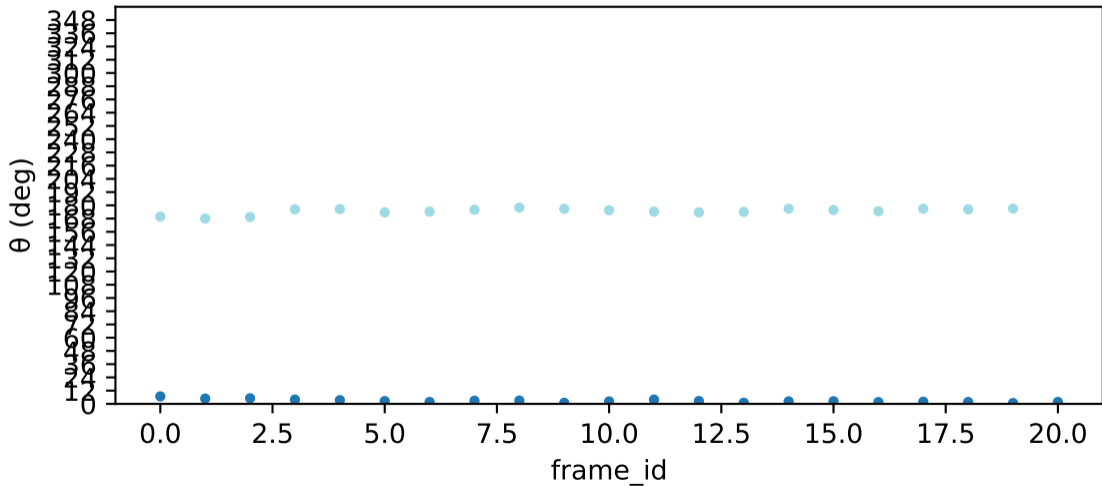
cell_72 | 6 lineages (≥10)
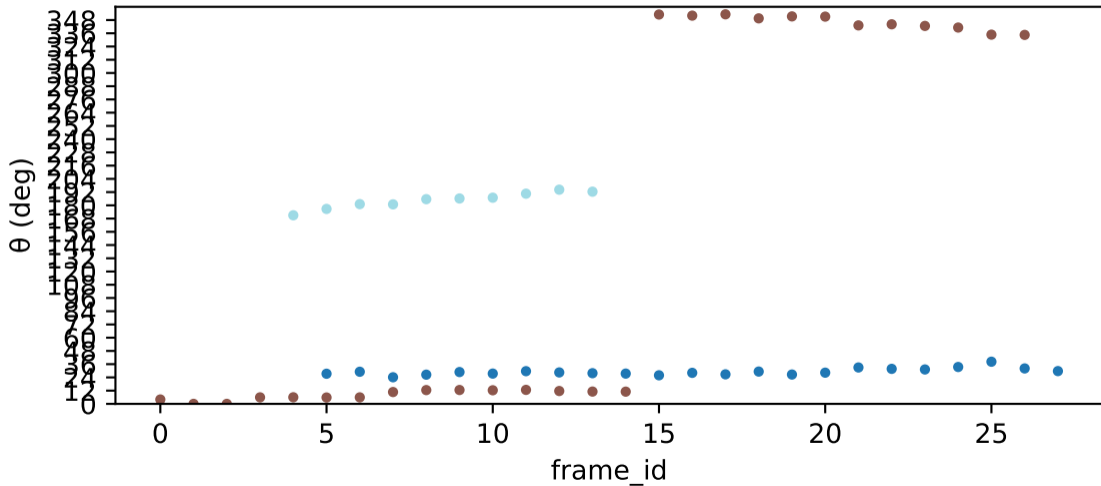
cell_73 | 2 lineages (≥10)
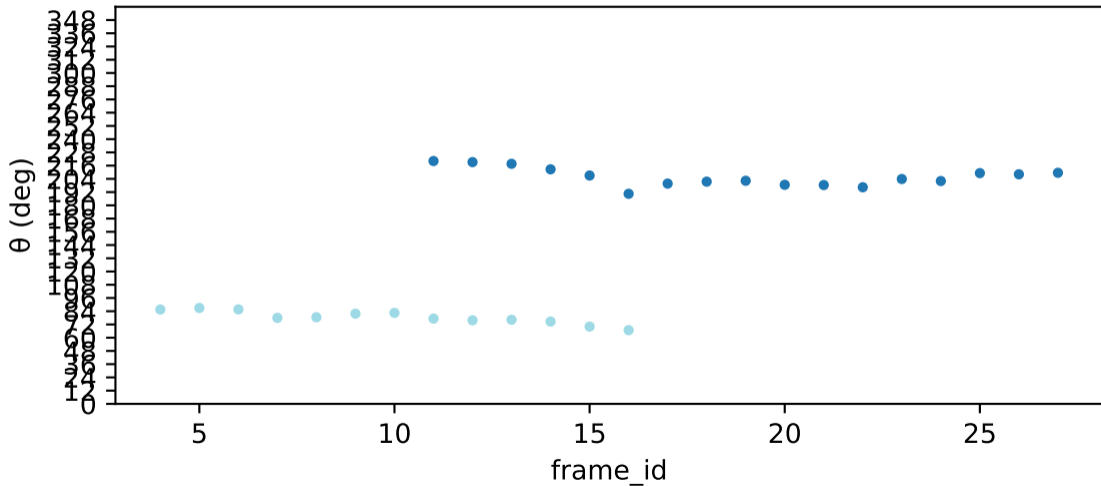
cell_74 | 2 lineages (≥10)
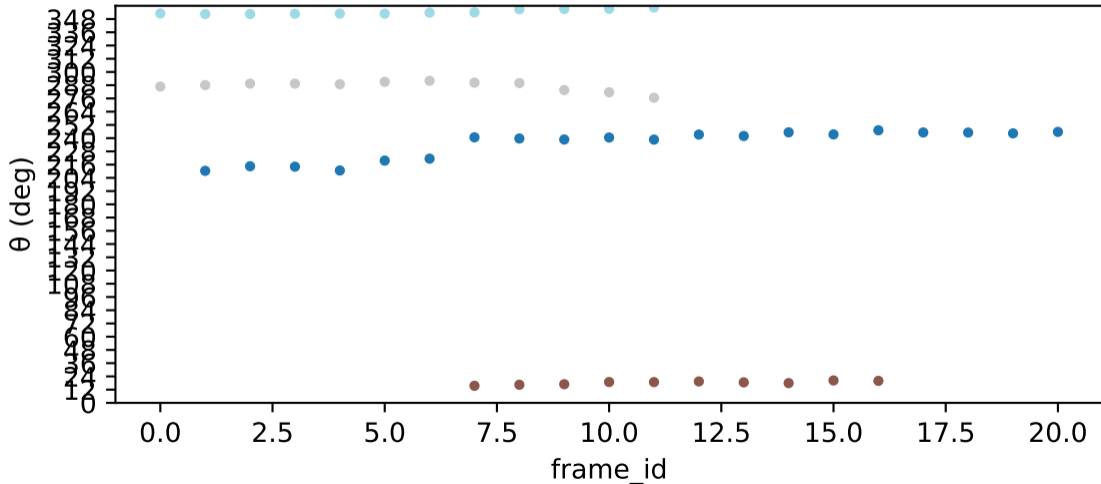
cell_75 | 1 lineages (≥10)
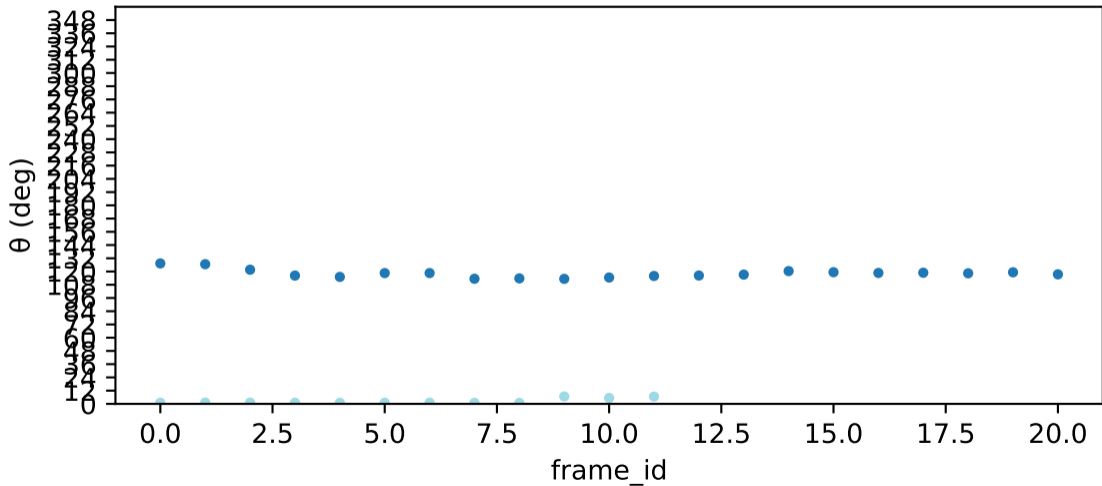
cell_76 | 2 lineages (≥10)
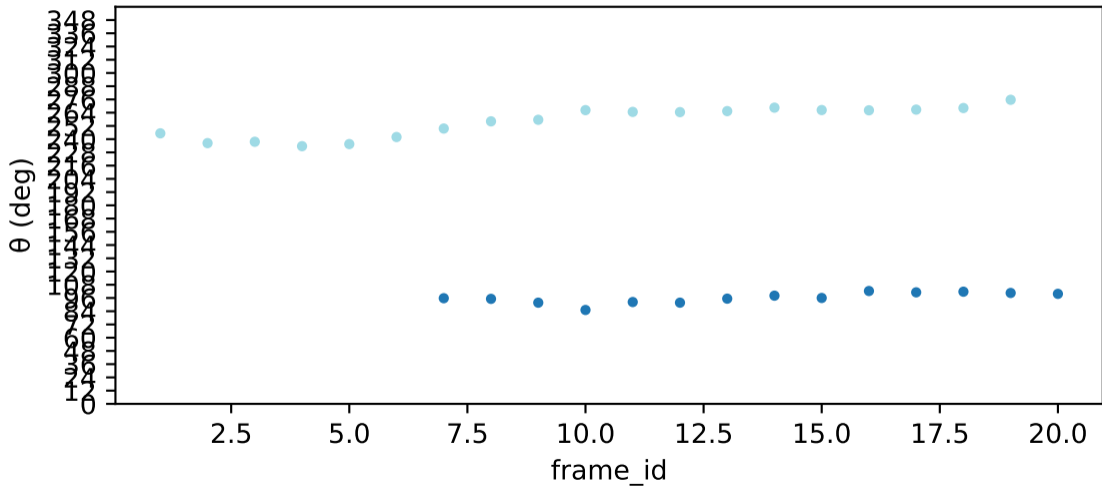
cell_77 | 3 lineages (≥10)
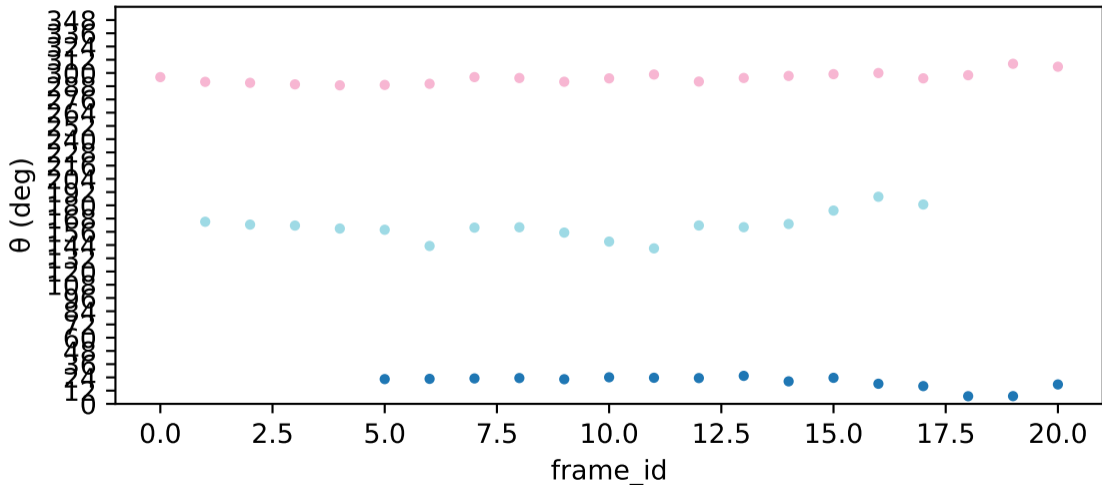
cell_78 | 2 lineages (≥10)
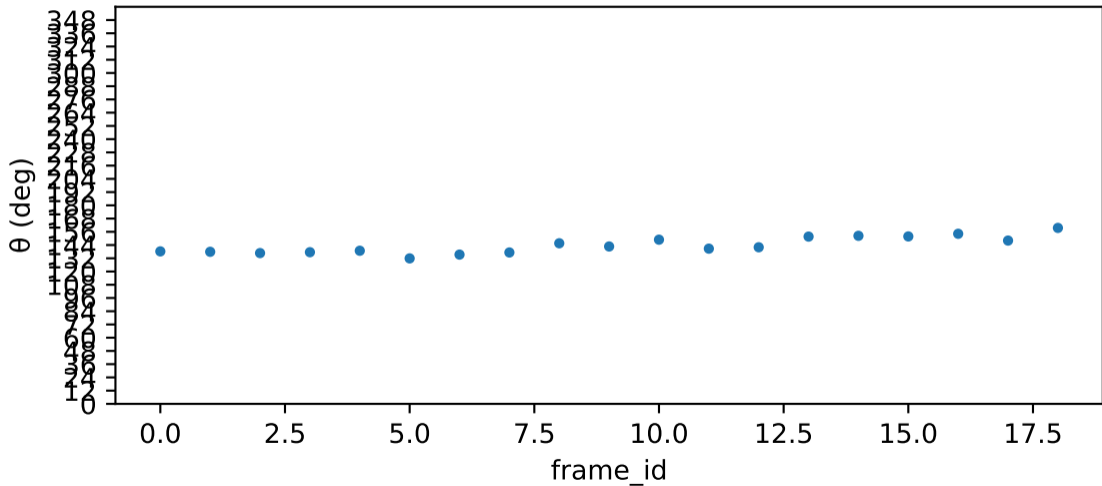
cell_79 | 4 lineages (≥10)
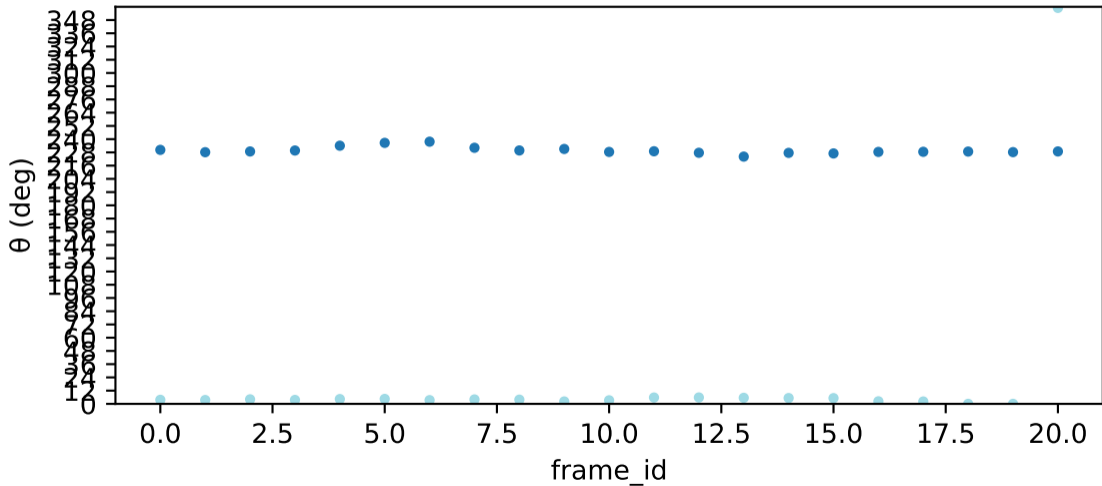
cell_80 | 2 lineages (≥10)
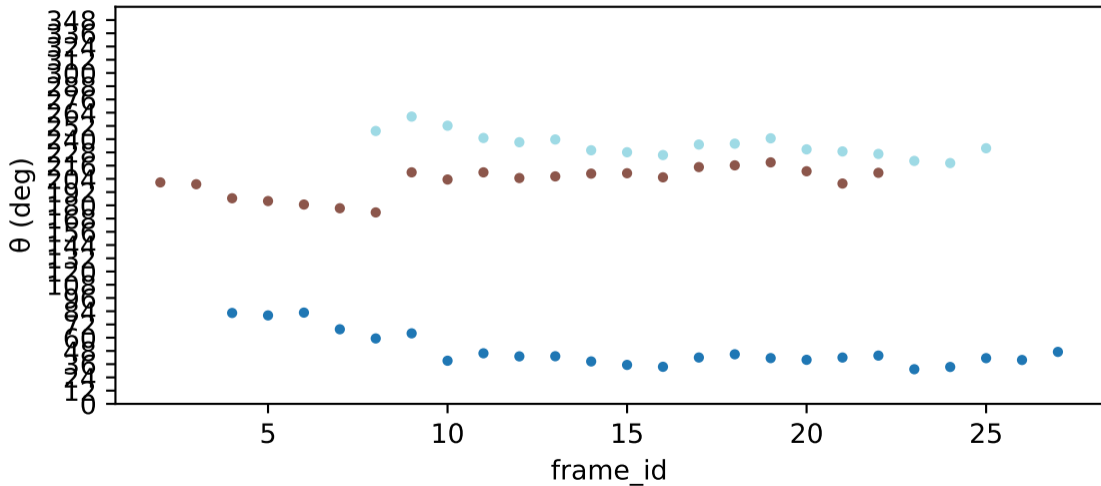
cell_81 | 2 lineages (≥10)
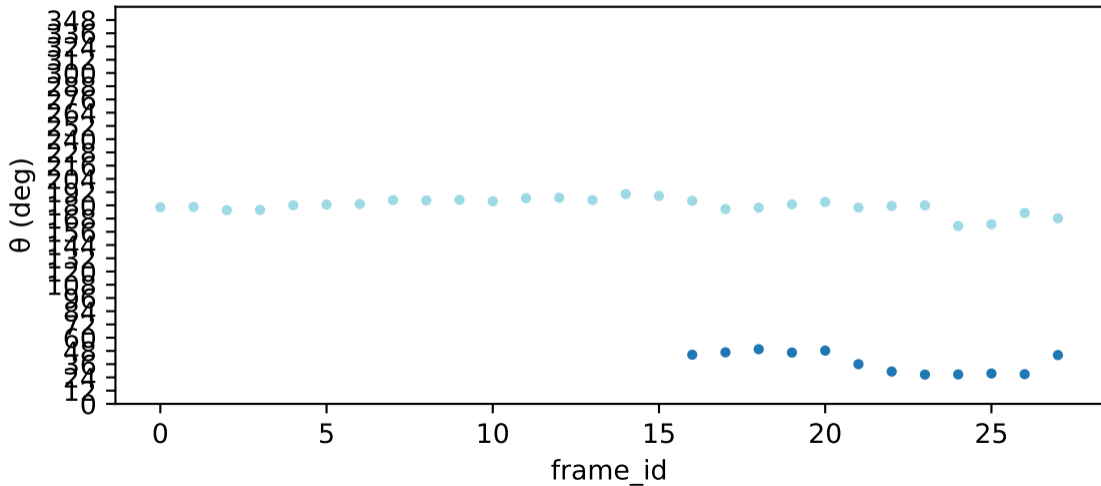
cell_82 | 3 lineages (≥10)
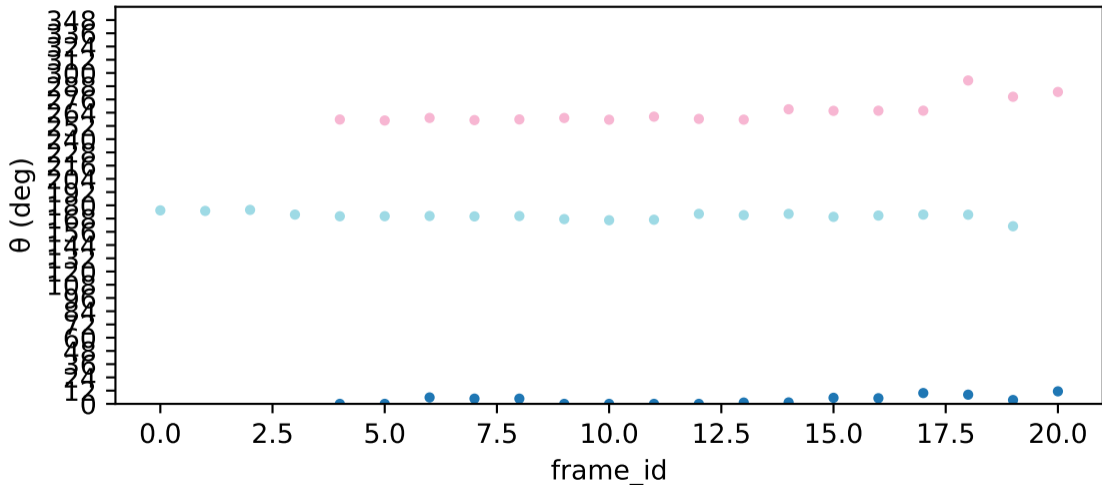
cell_83 | 1 lineages (≥10)
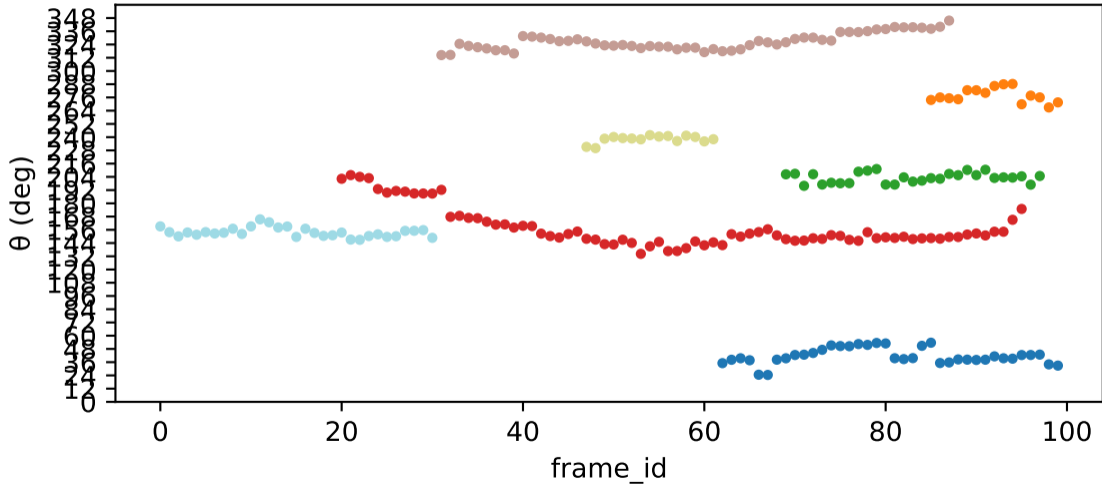
cell_84 | 2 lineages (≥10)
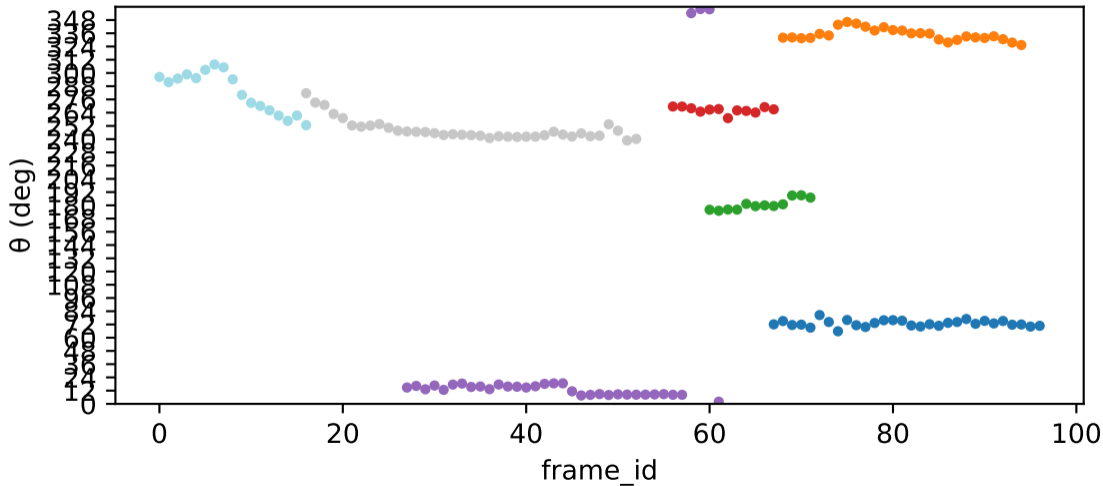
cell_85 | 3 lineages (≥10)
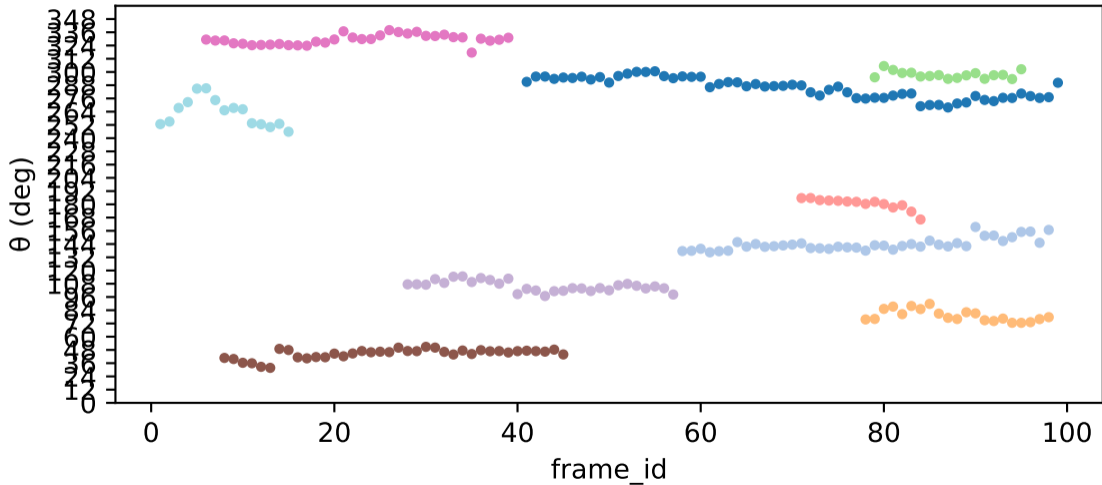
cell_86 | 2 lineages (≥10)
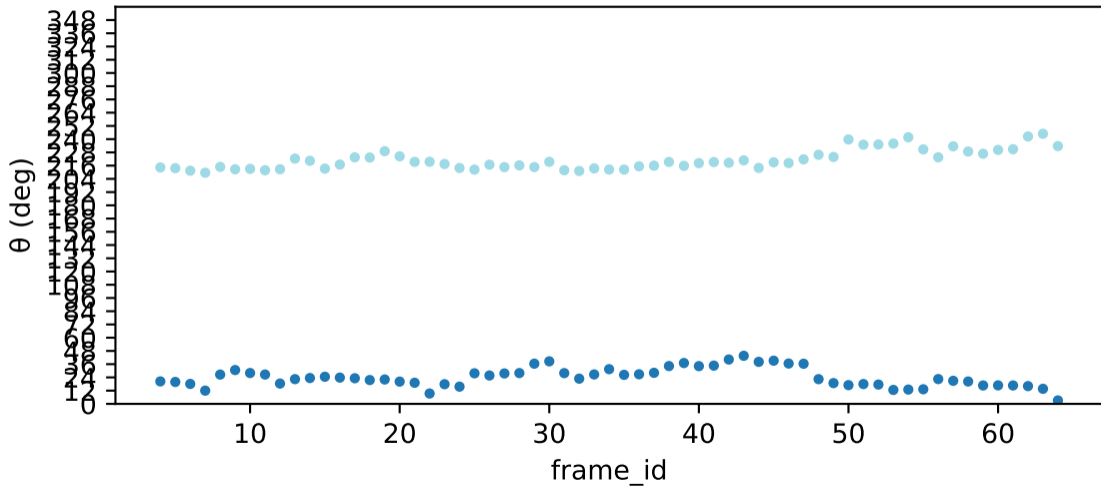
cell_87 | 3 lineages (≥10)
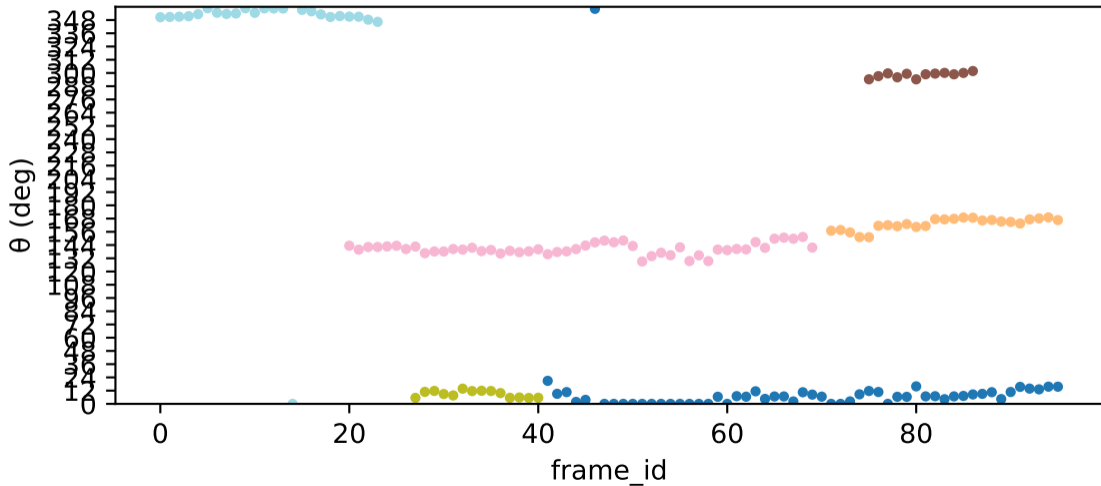
cell_88 | 7 lineages (≥10)
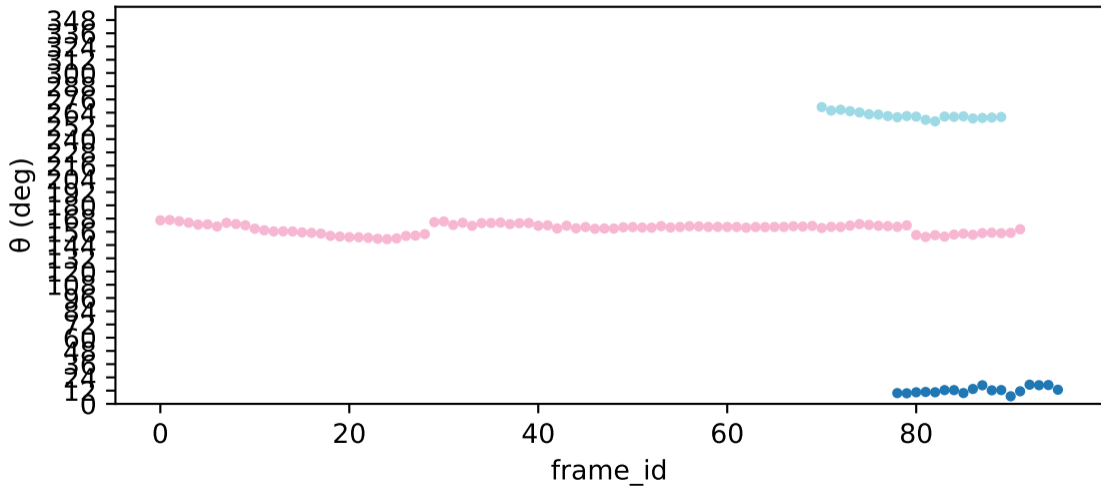
cell_89 | 7 lineages (≥10)
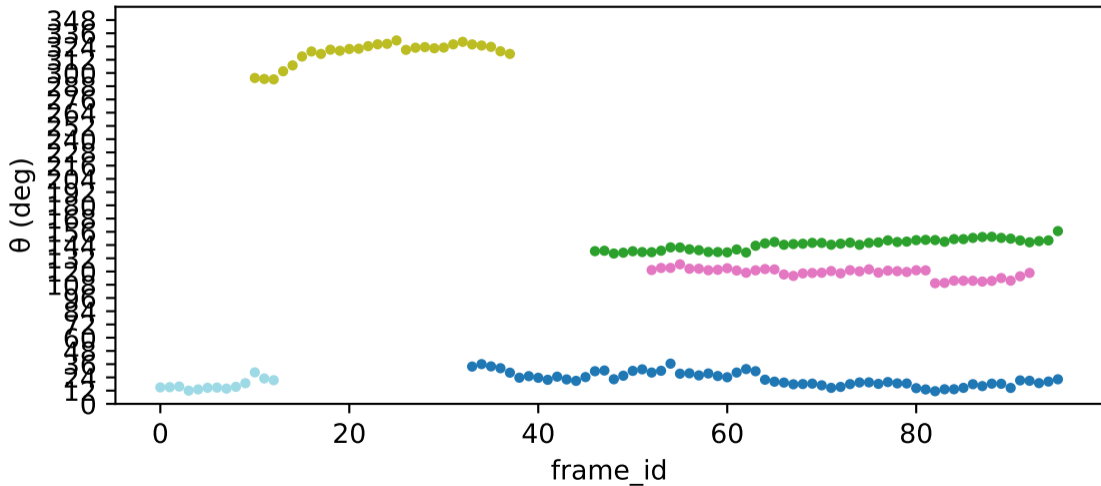
cell_90 | 9 lineages (≥10)
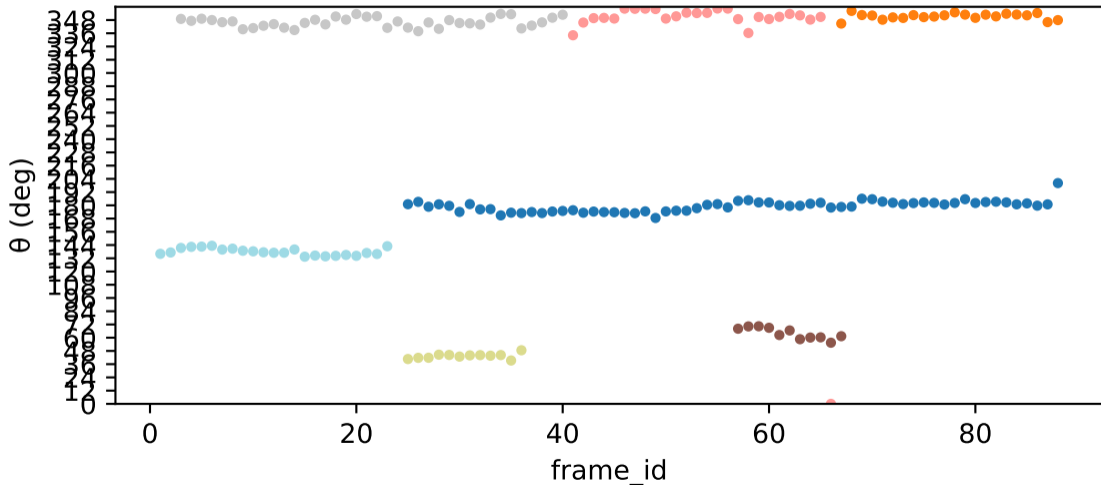
cell_91 | 2 lineages (≥10)
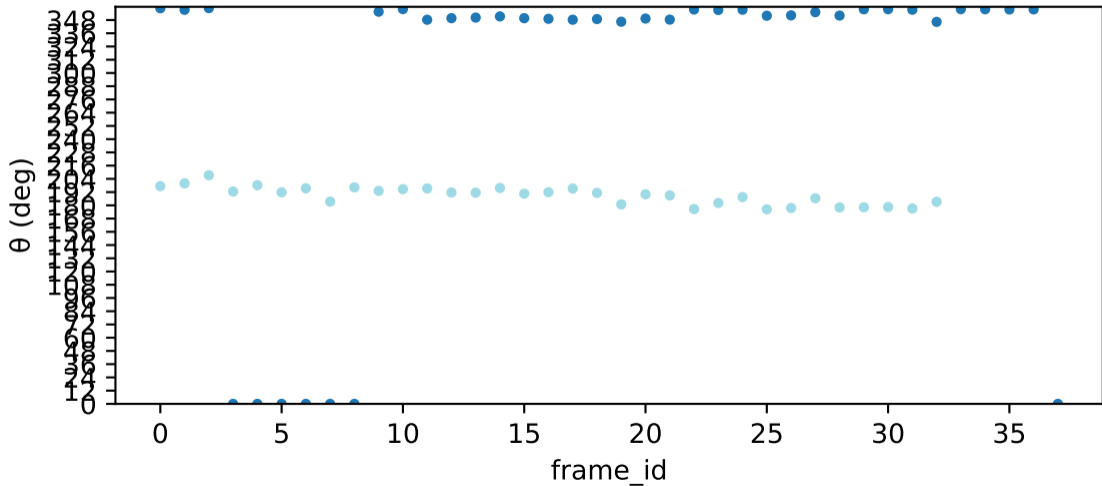
cell_92 | 6 lineages (≥10)
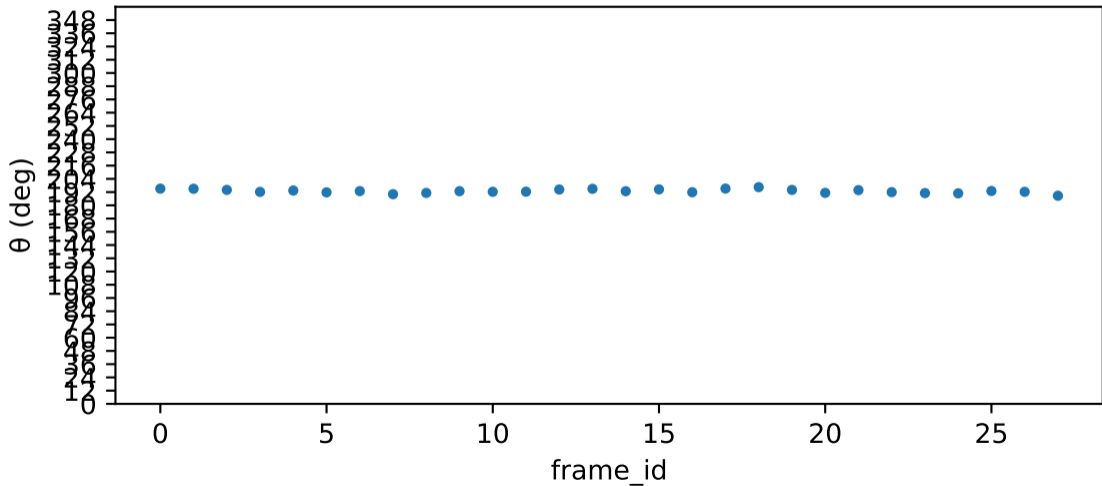
cell_93 | 3 lineages (≥10)
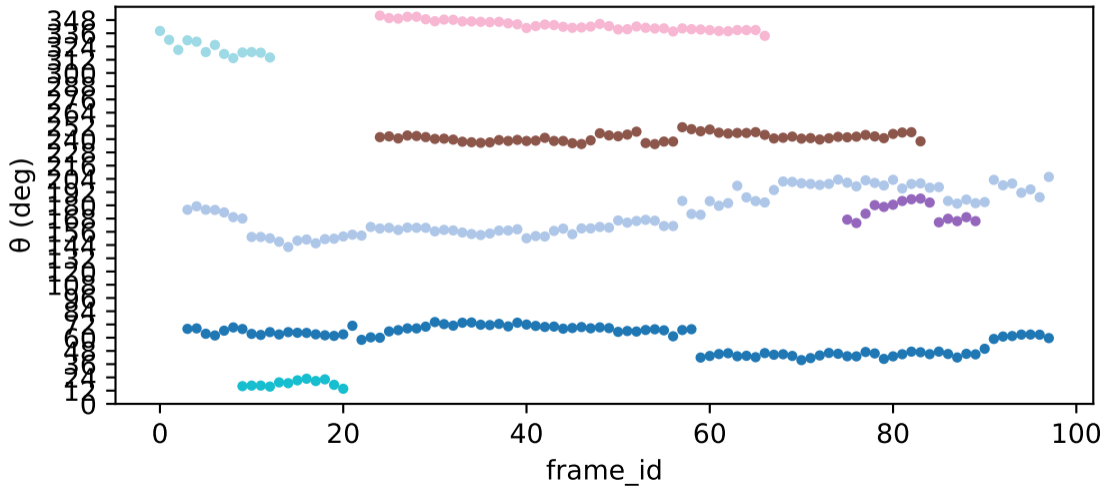
cell_94 | 5 lineages (≥10)
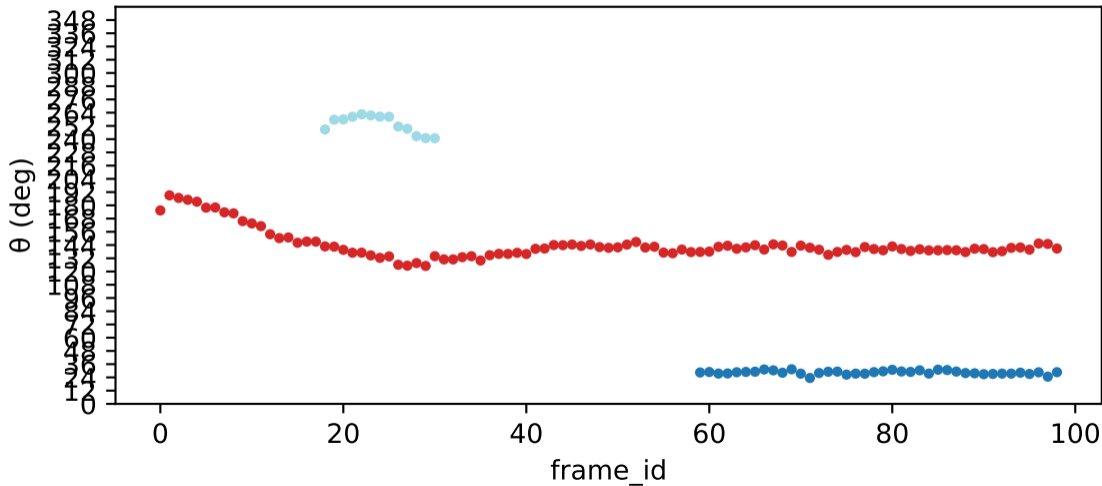
cell_95 | 7 lineages (≥10)
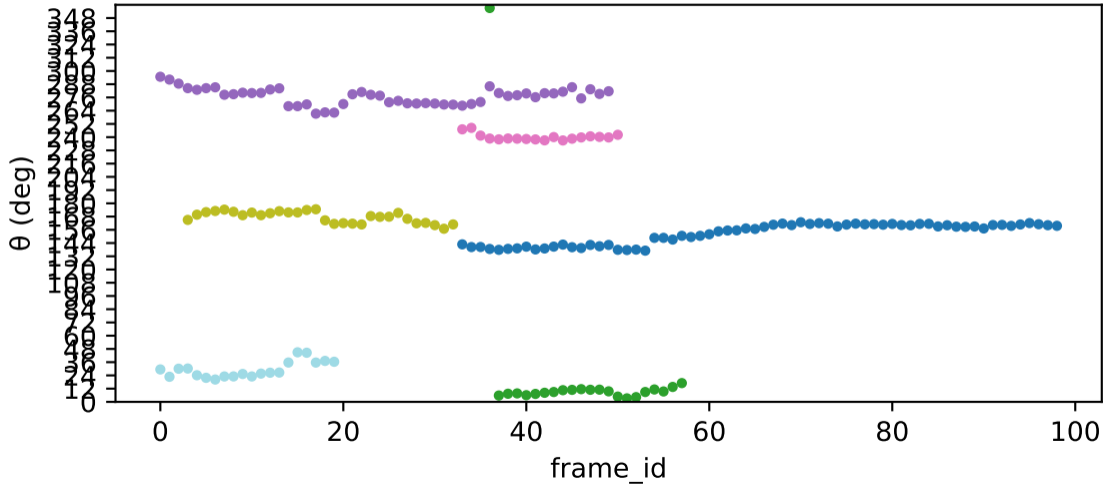
cell_96 | 2 lineages (≥10)
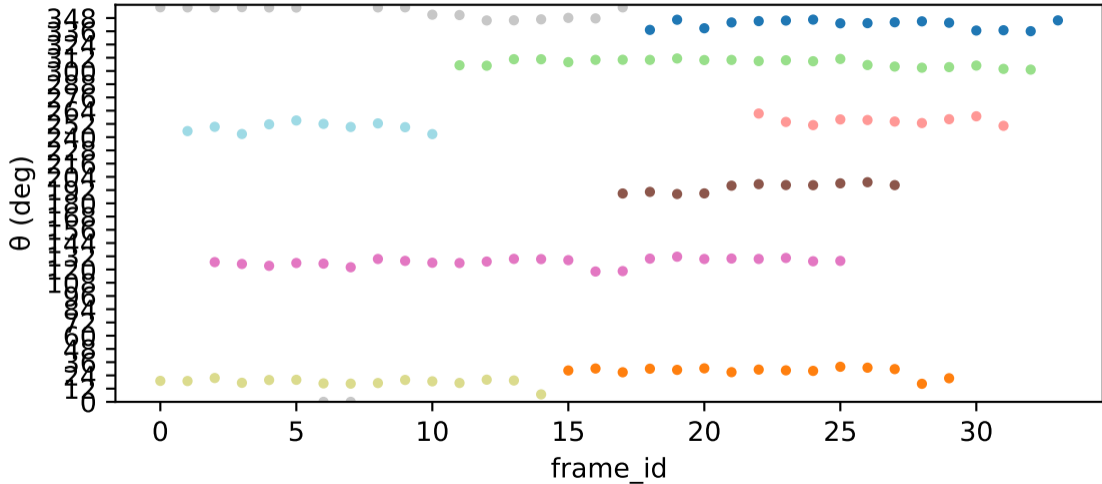
cell_97 | 1 lineages (≥10)
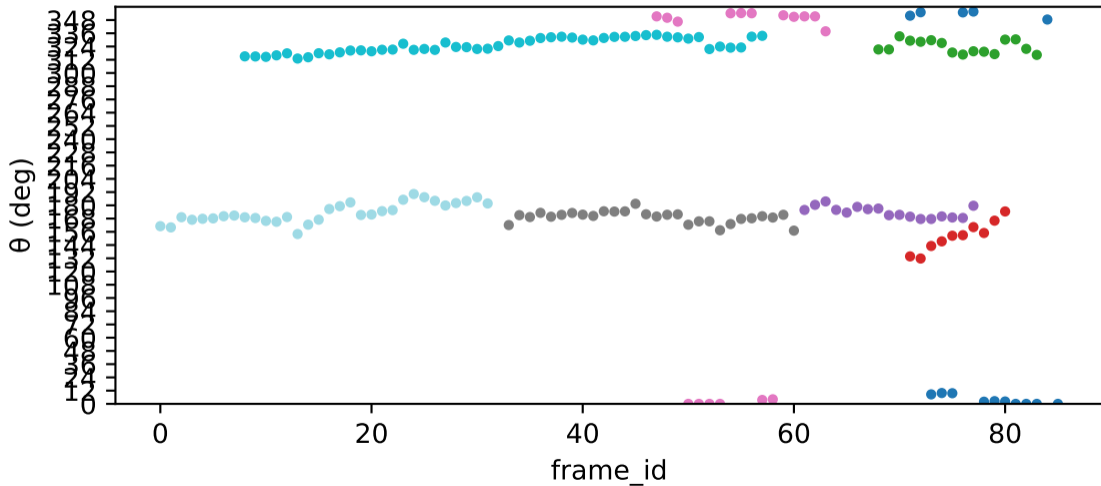
cell_98 | 7 lineages (≥10)
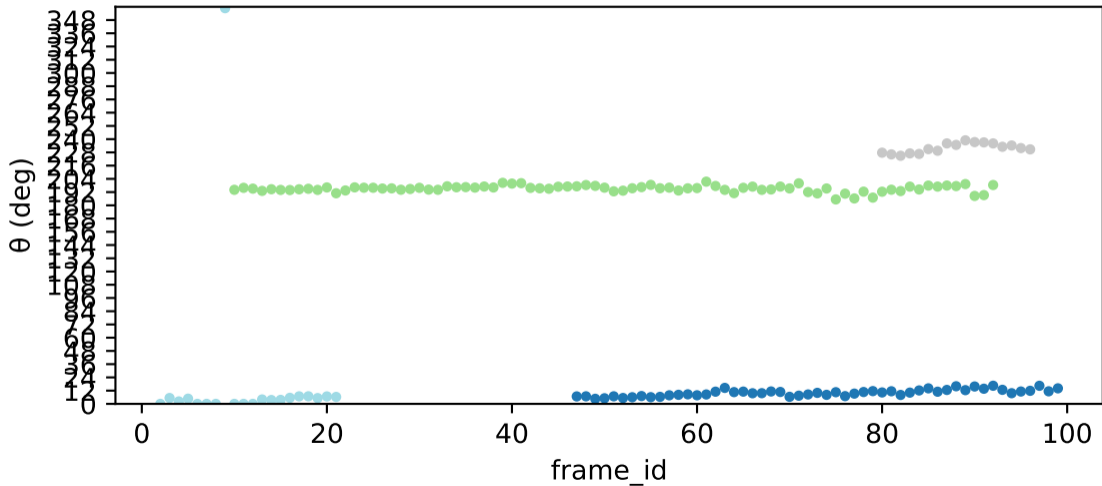
cell_99 | 3 lineages (≥10)
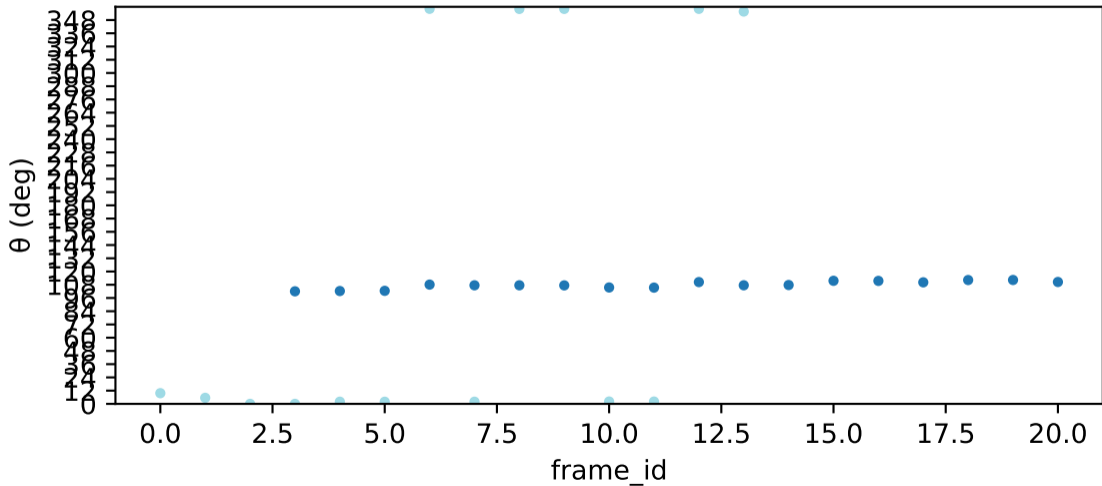
cell_100 | 6 lineages (≥10)
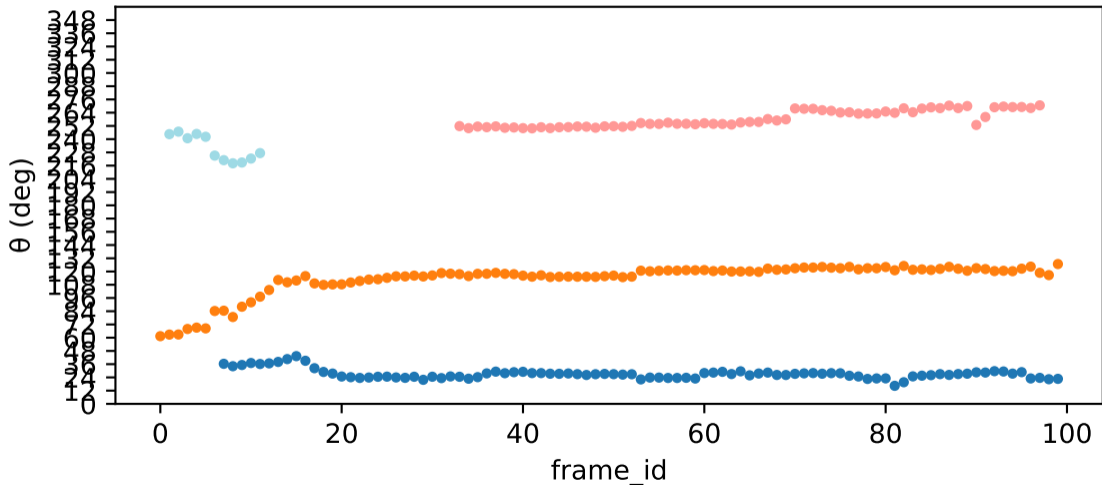
cell_101 | 9 lineages (≥10)
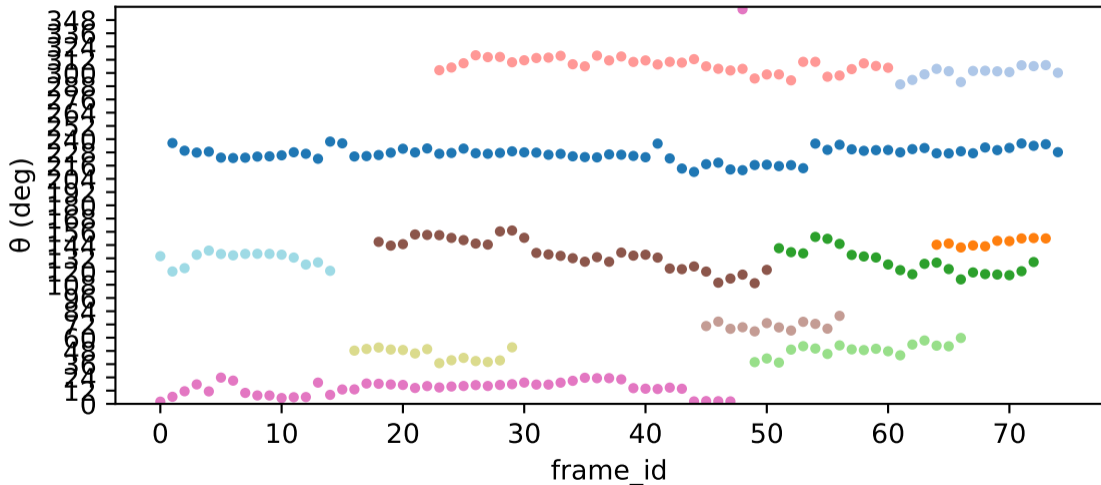
cell_102 | 8 lineages (≥10)
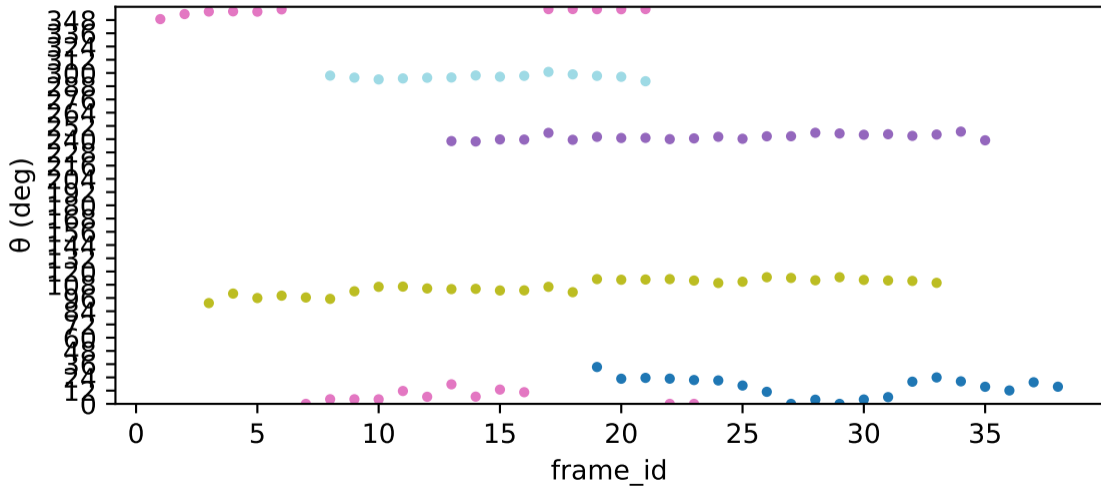
cell_103 | 4 lineages (≥10)
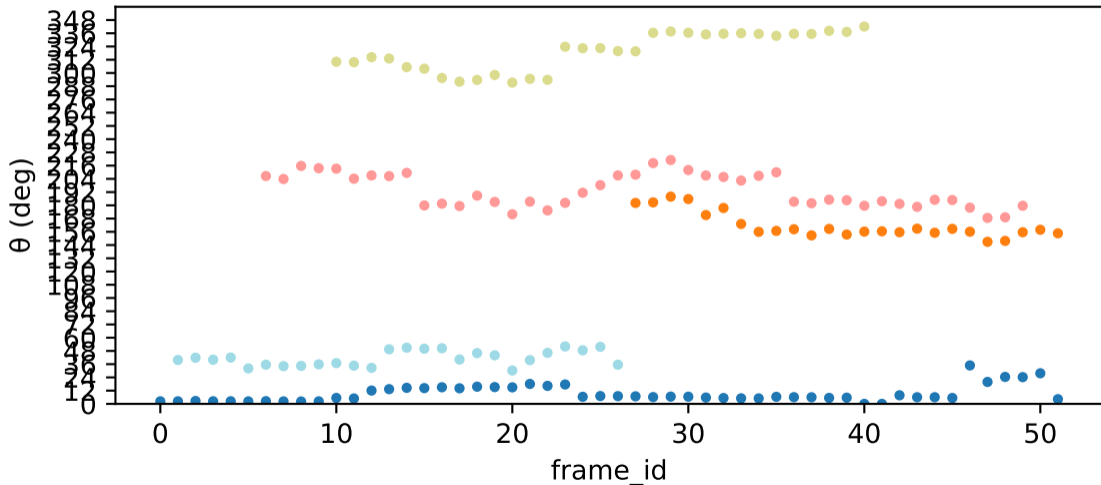
cell_104 | 2 lineages (≥10)

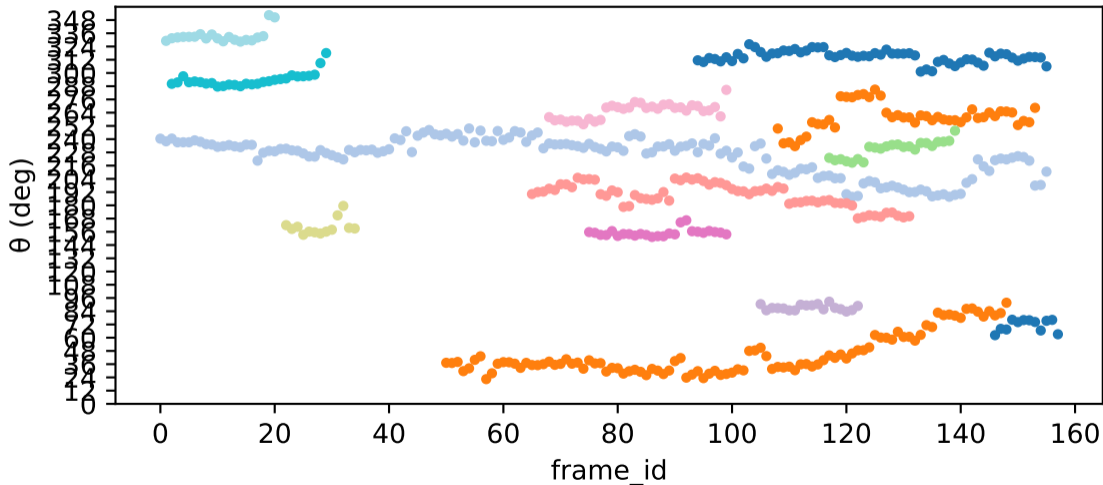cell_105 | 4 lineages (≥10)

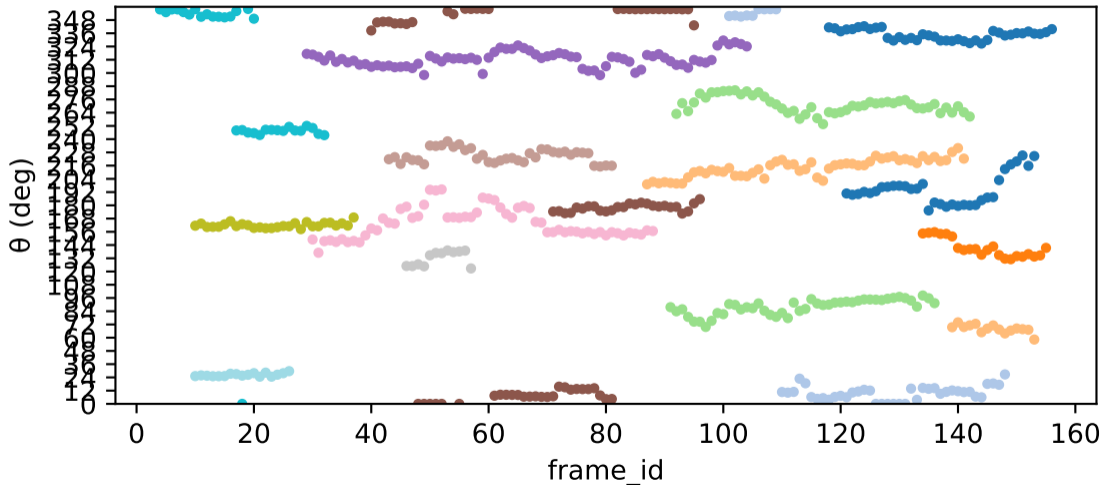cell_106 | 11 lineages (≥10)
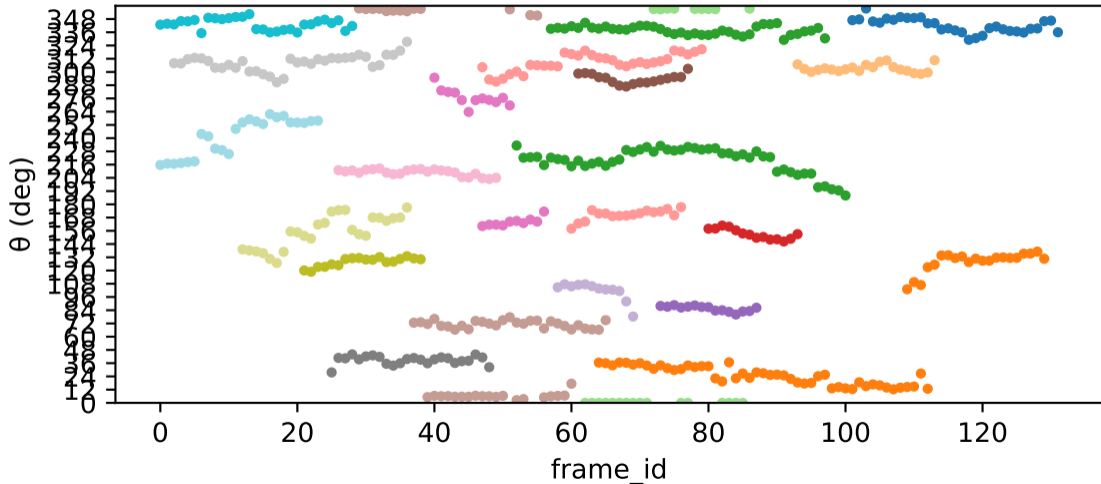
cell_107 | 5 lineages (≥10)

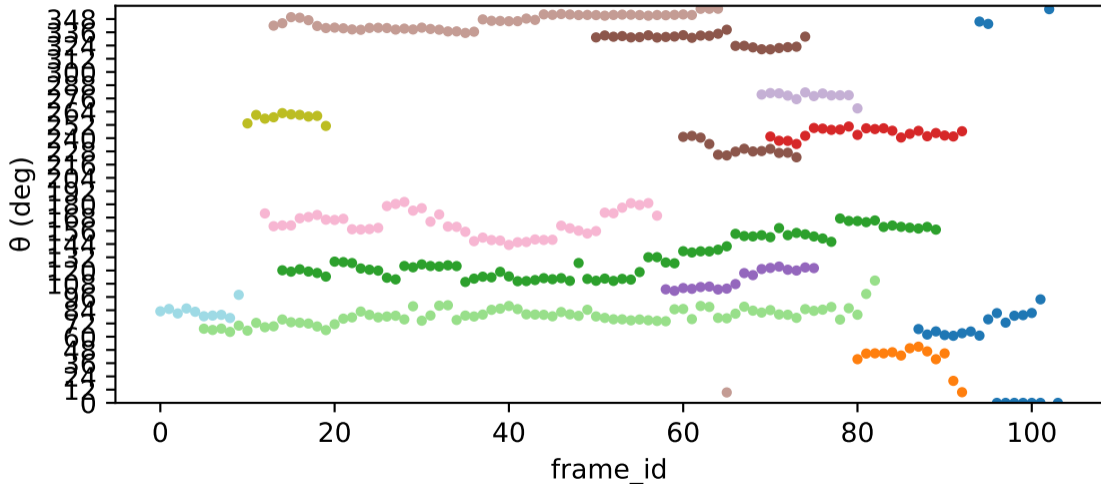cell_108 | 5 lineages (≥10)

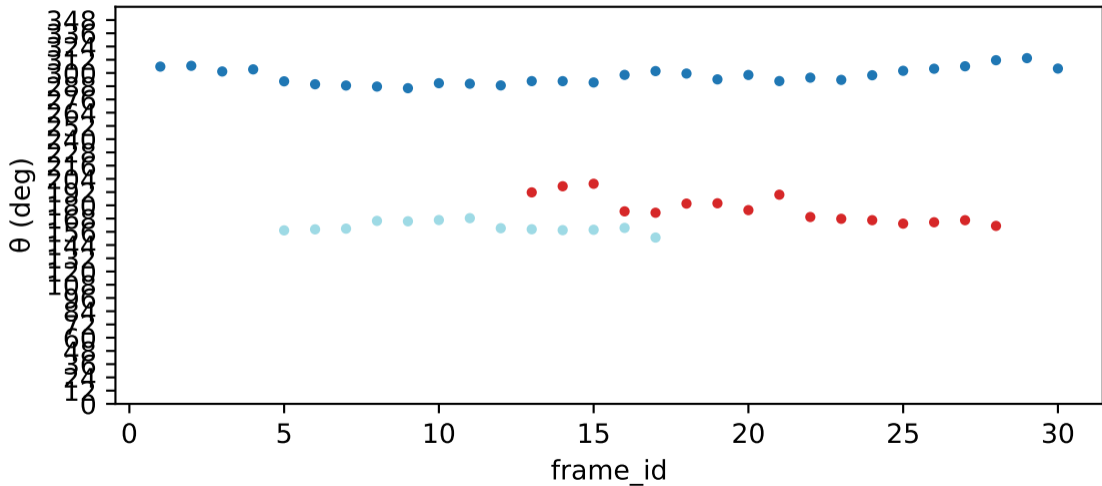cell_109 | 13 lineages (≥10)

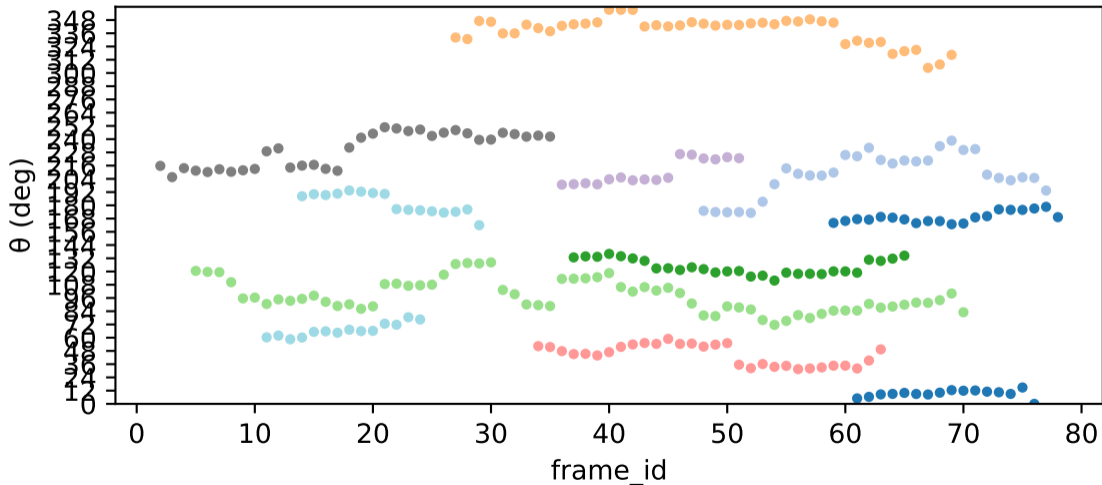cell_110 | 18 lineages (≥10)

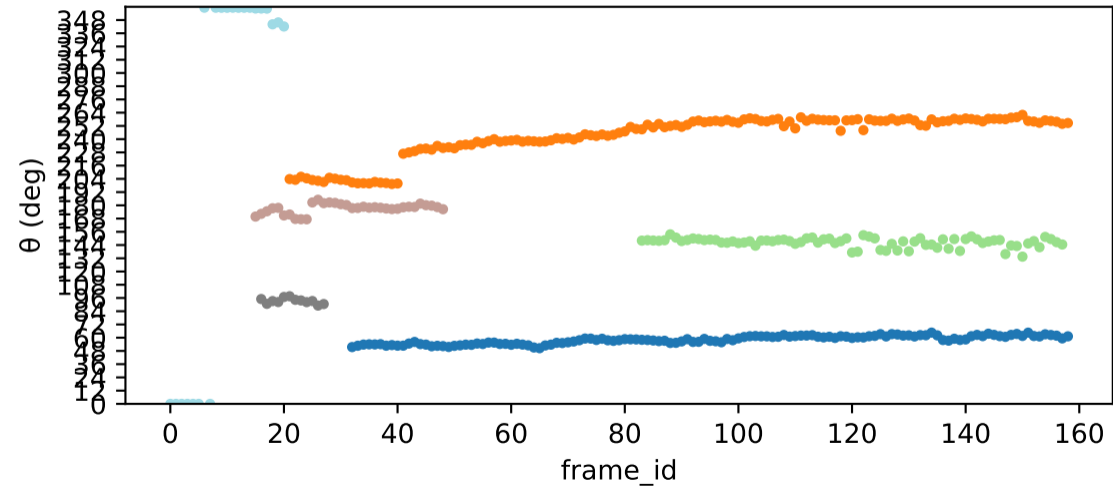cell_111 | 24 lineages (≥10)

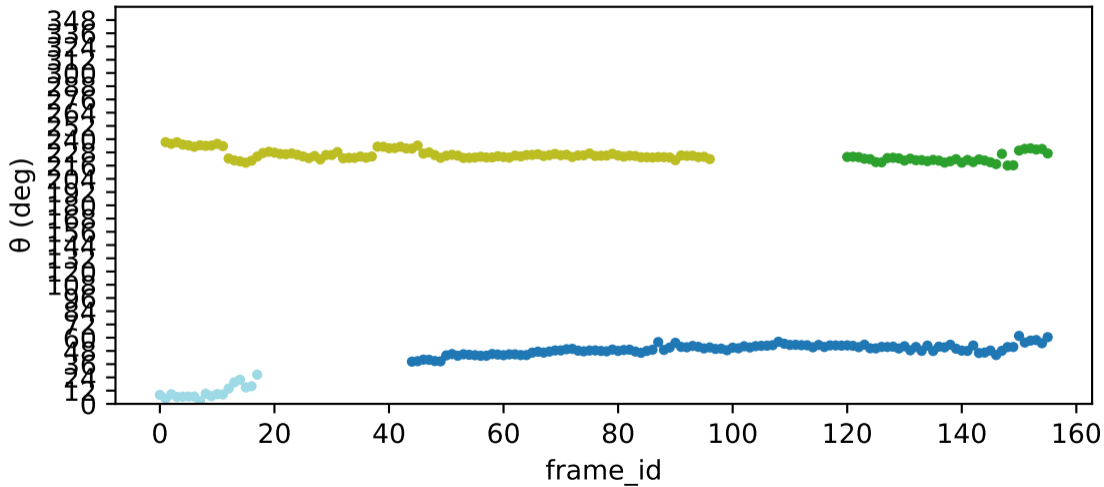cell_112 | 14 lineages (≥10)

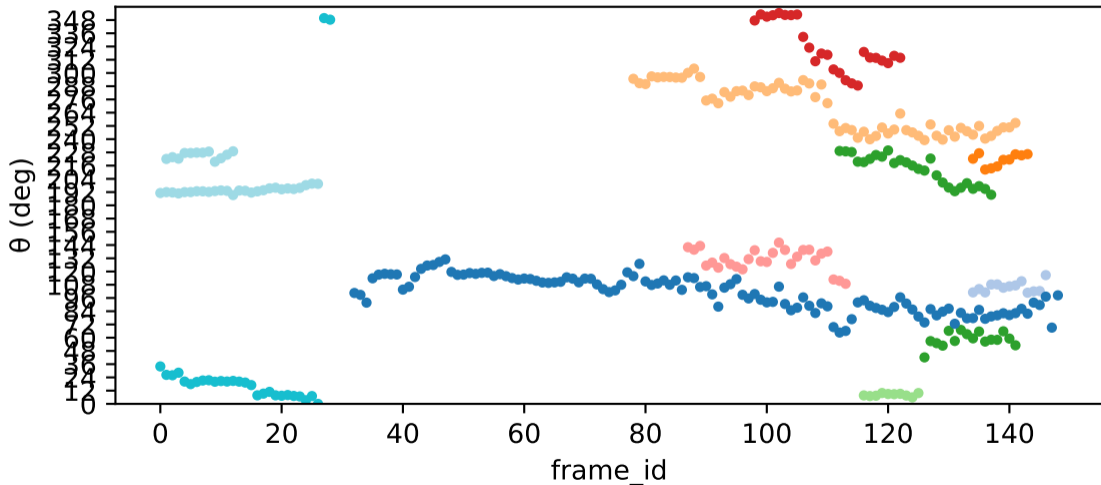cell_113 | 3 lineages (≥10)

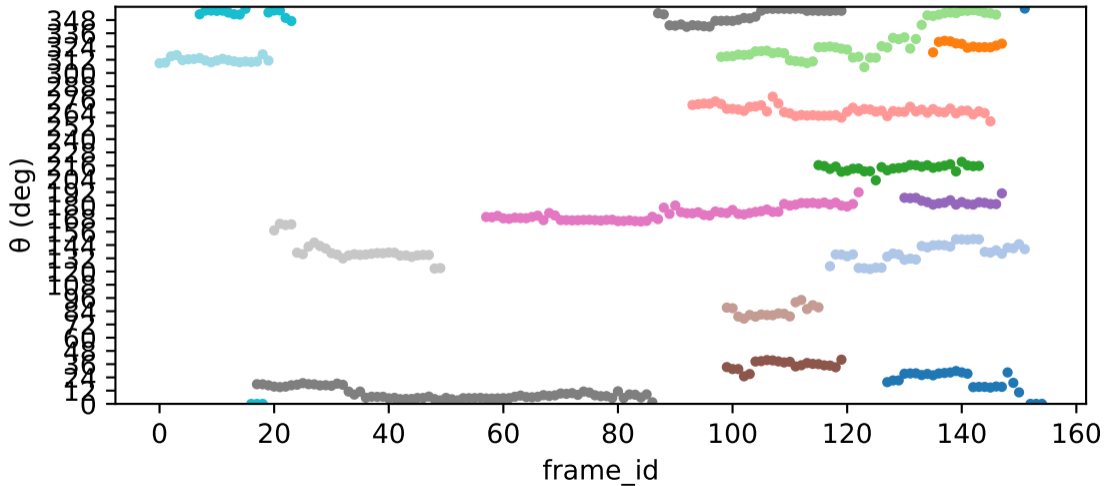cell_114 | 11 lineages (≥10)
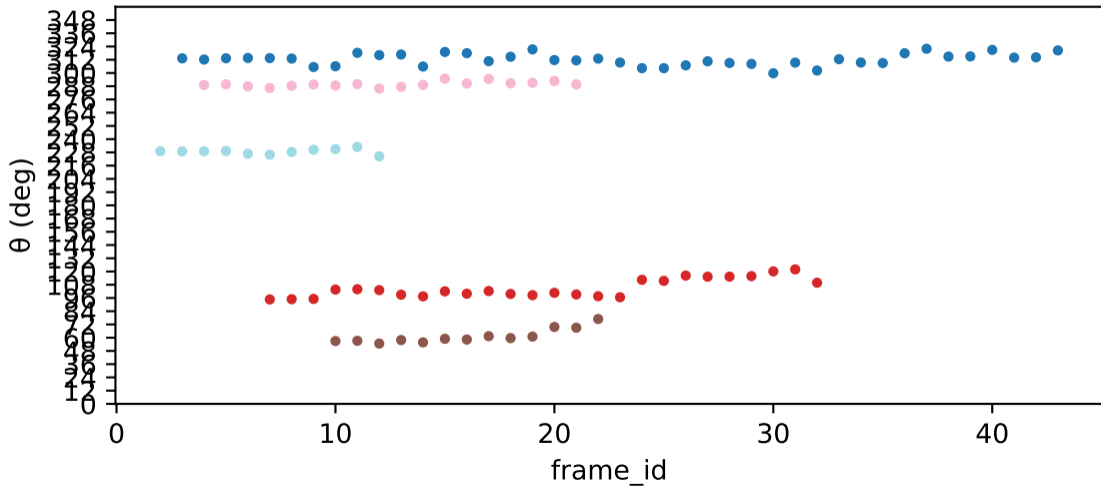
cell_115 | 6 lineages (≥10)
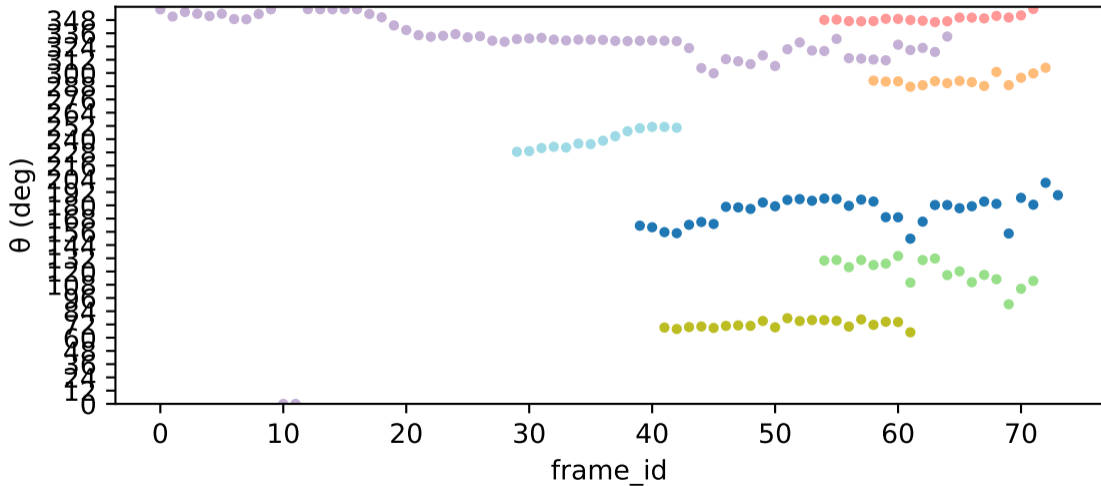
cell_116 | 4 lineages (≥10)

cell_117 | 12 lineages (≥10)

cell_118 | 14 lineages (≥10)

cell_119 | 5 lineages (≥10)

cell_120 | 7 lineages (≥10)

cell_121 | 14 lineages (≥10)