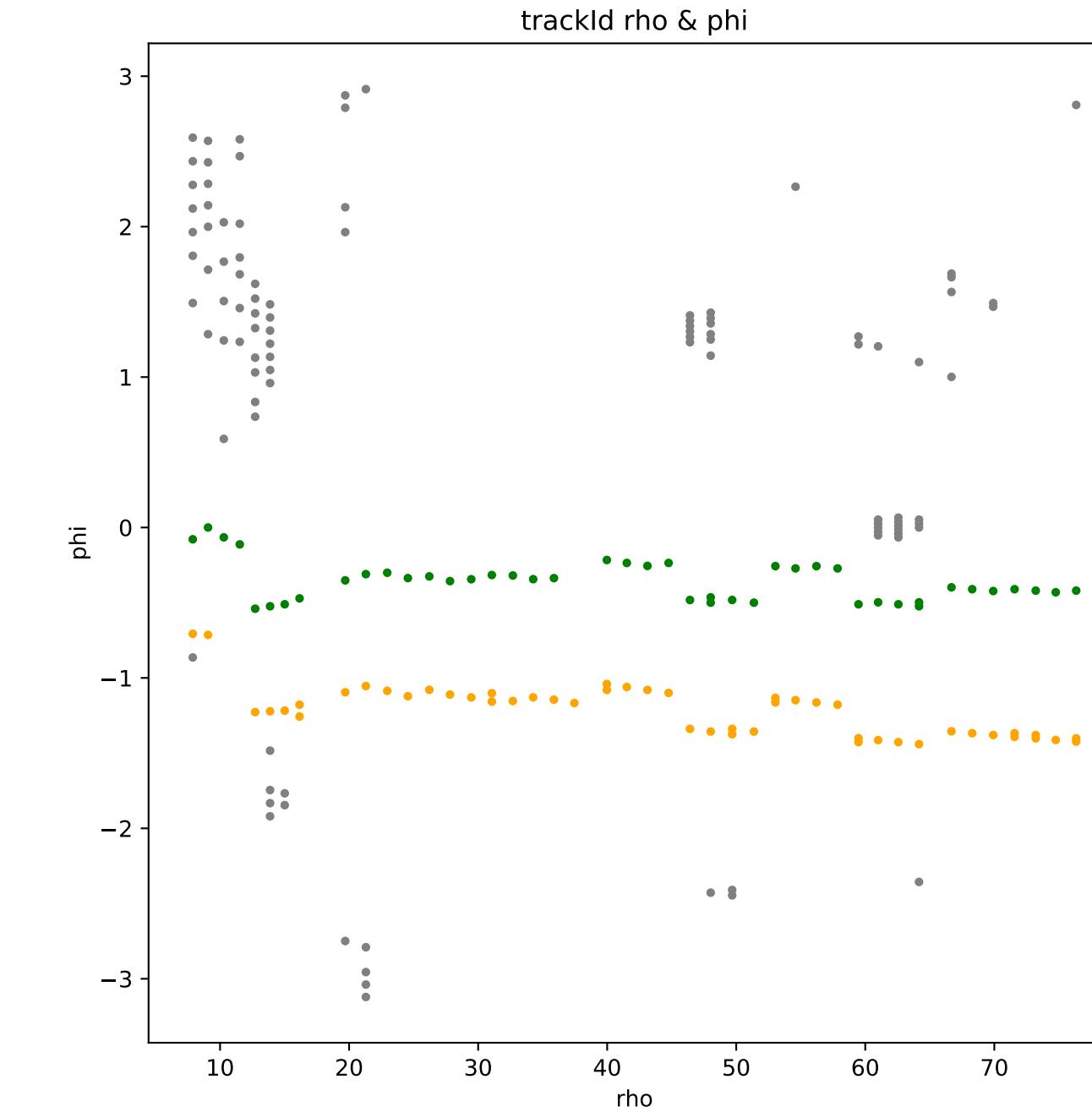
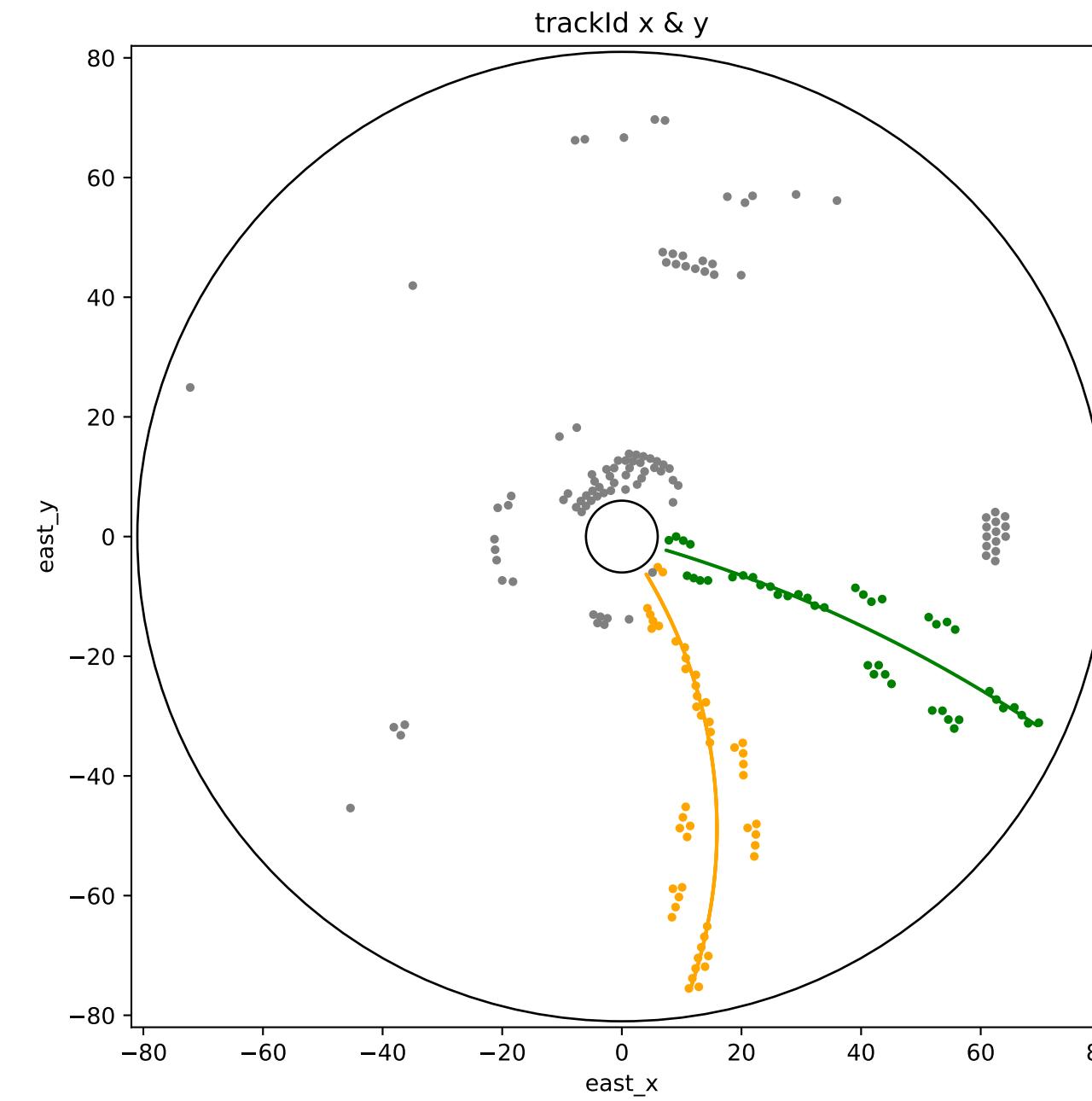
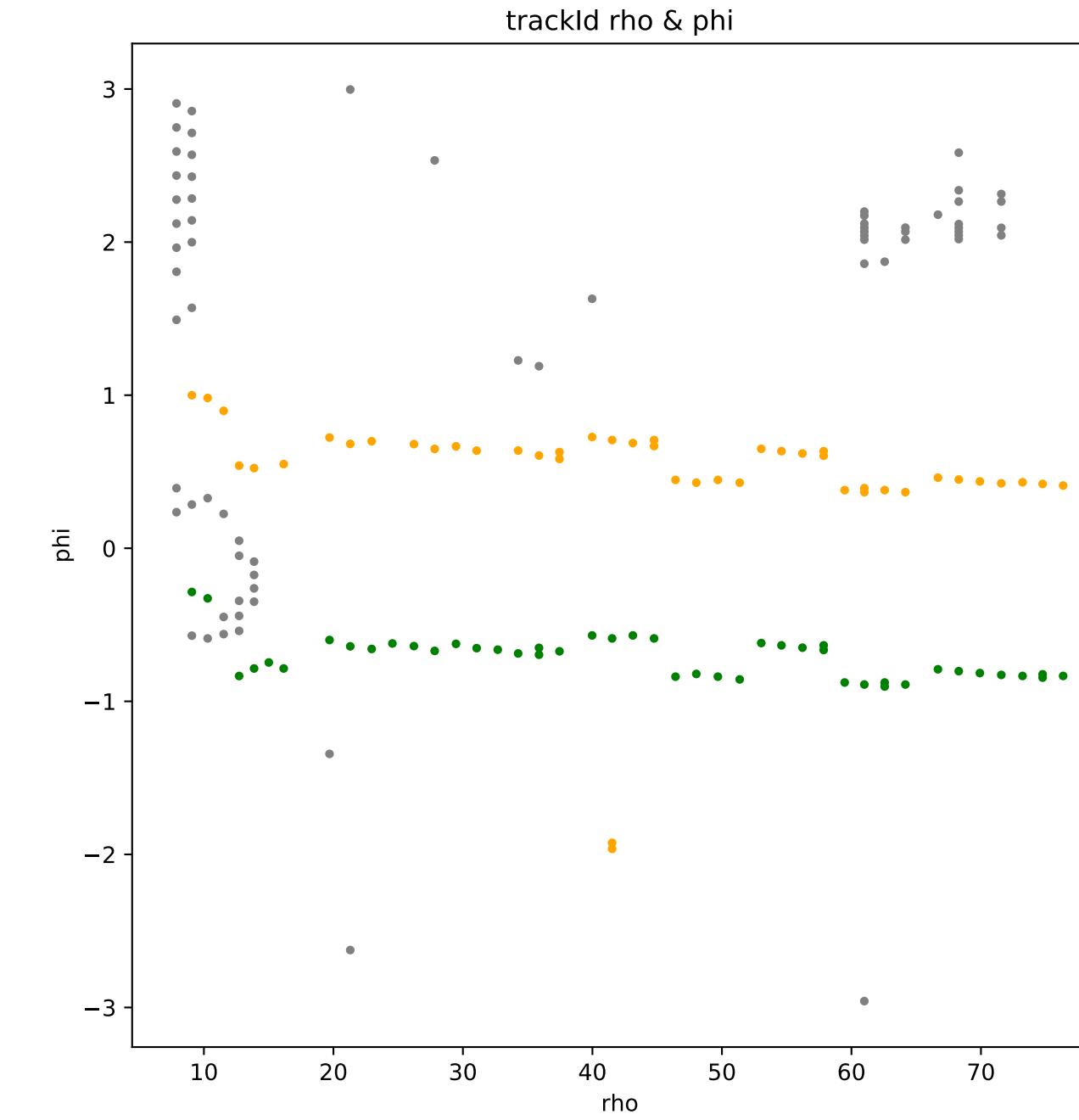
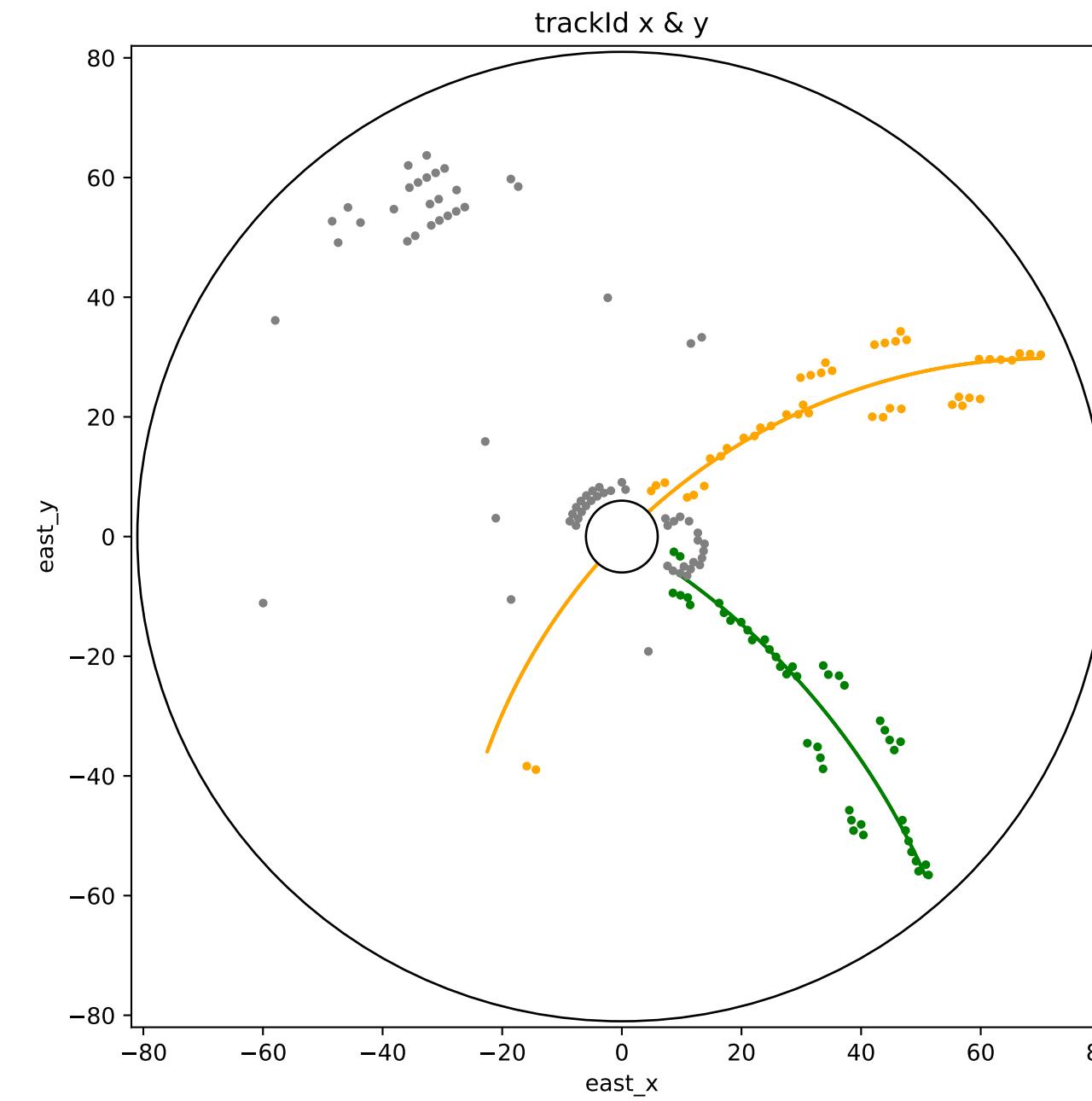


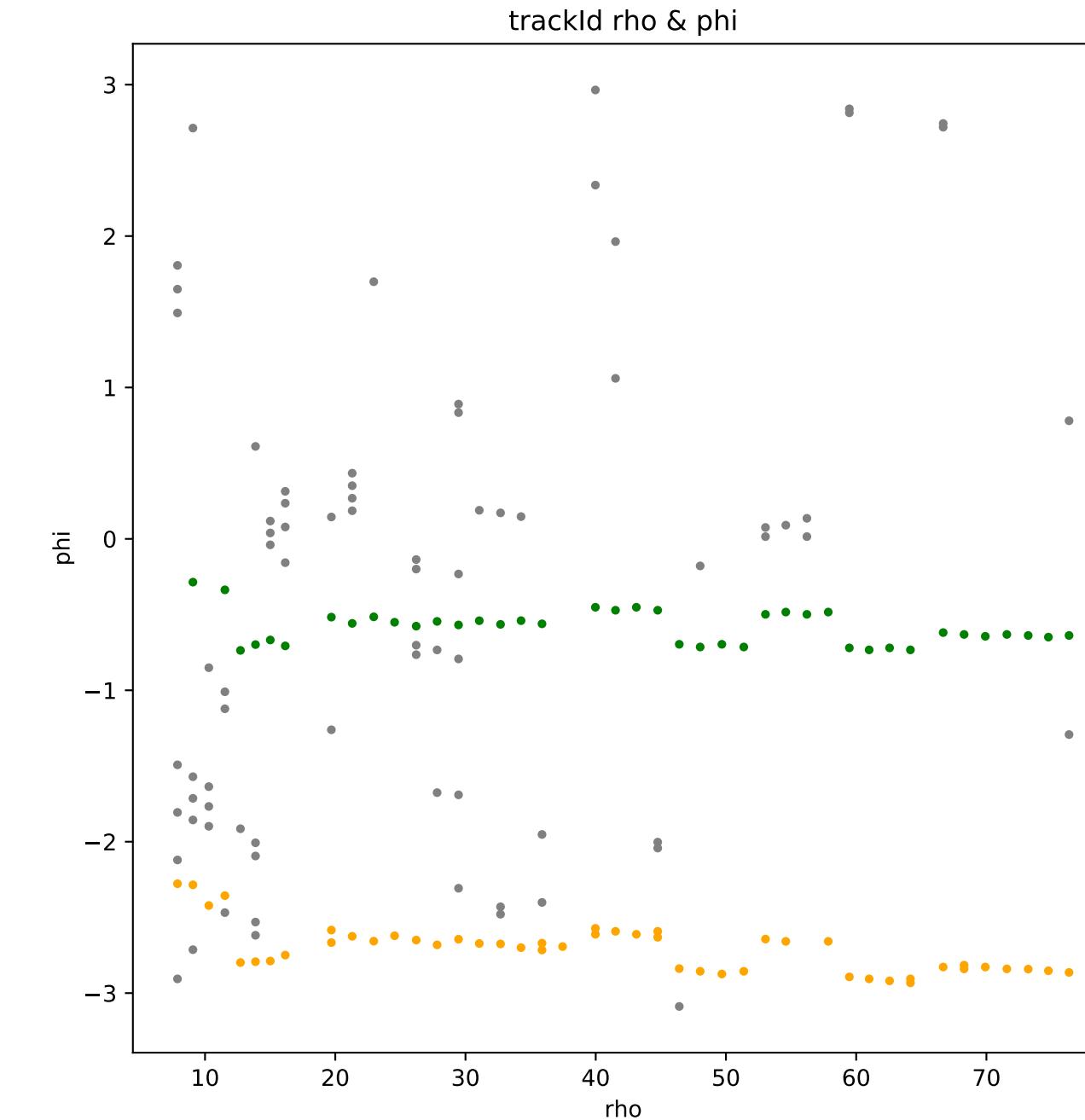
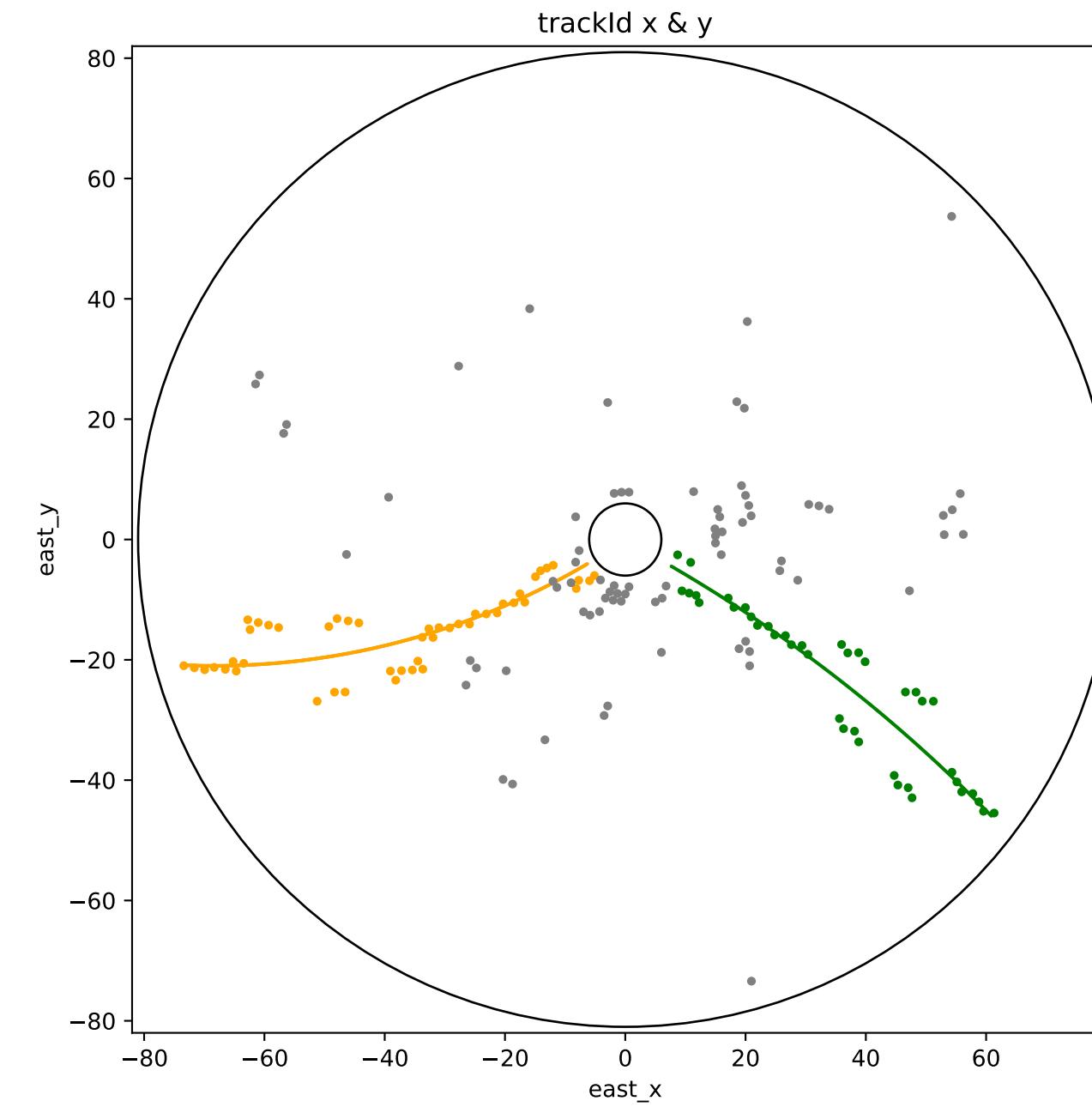
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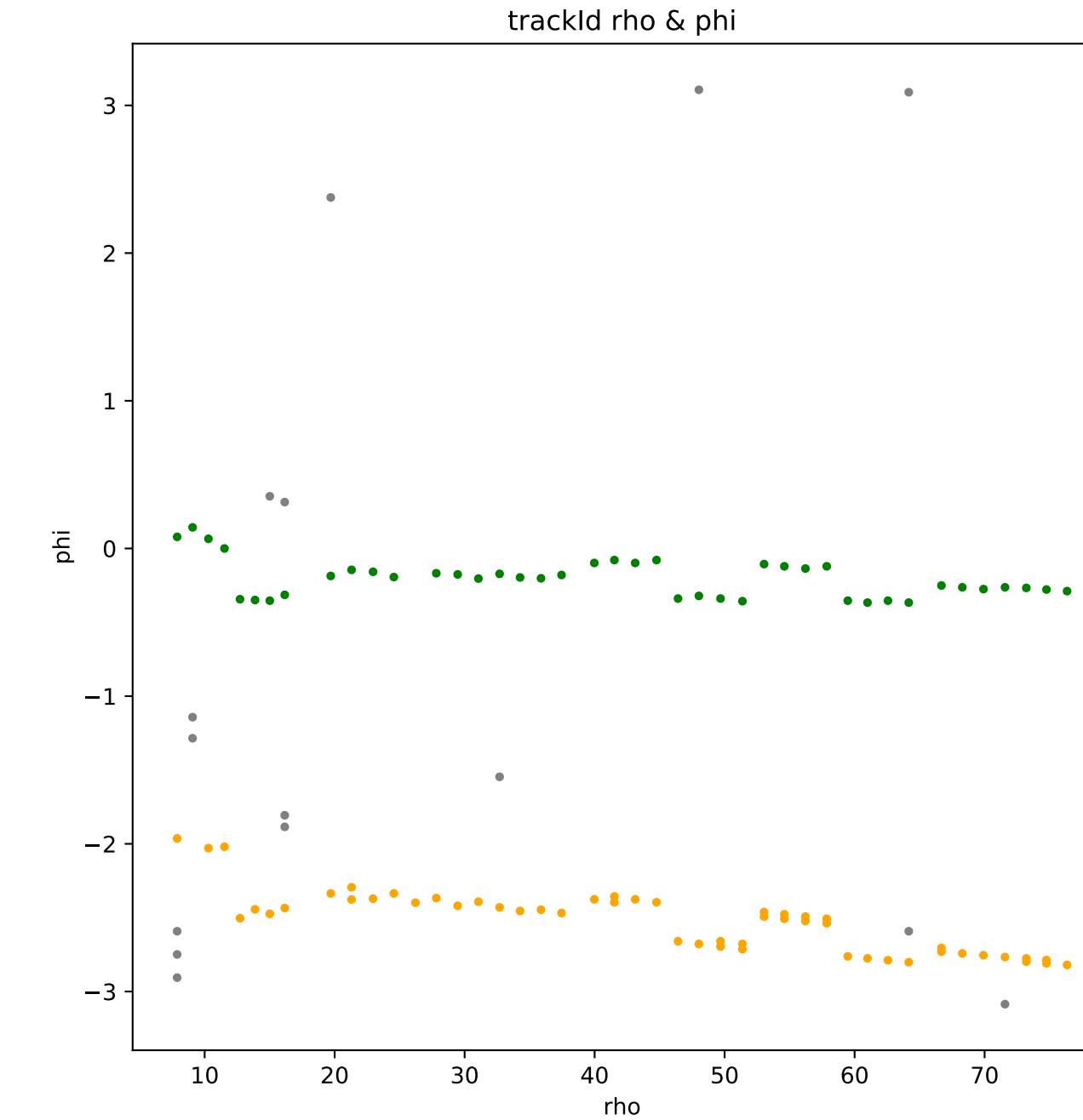
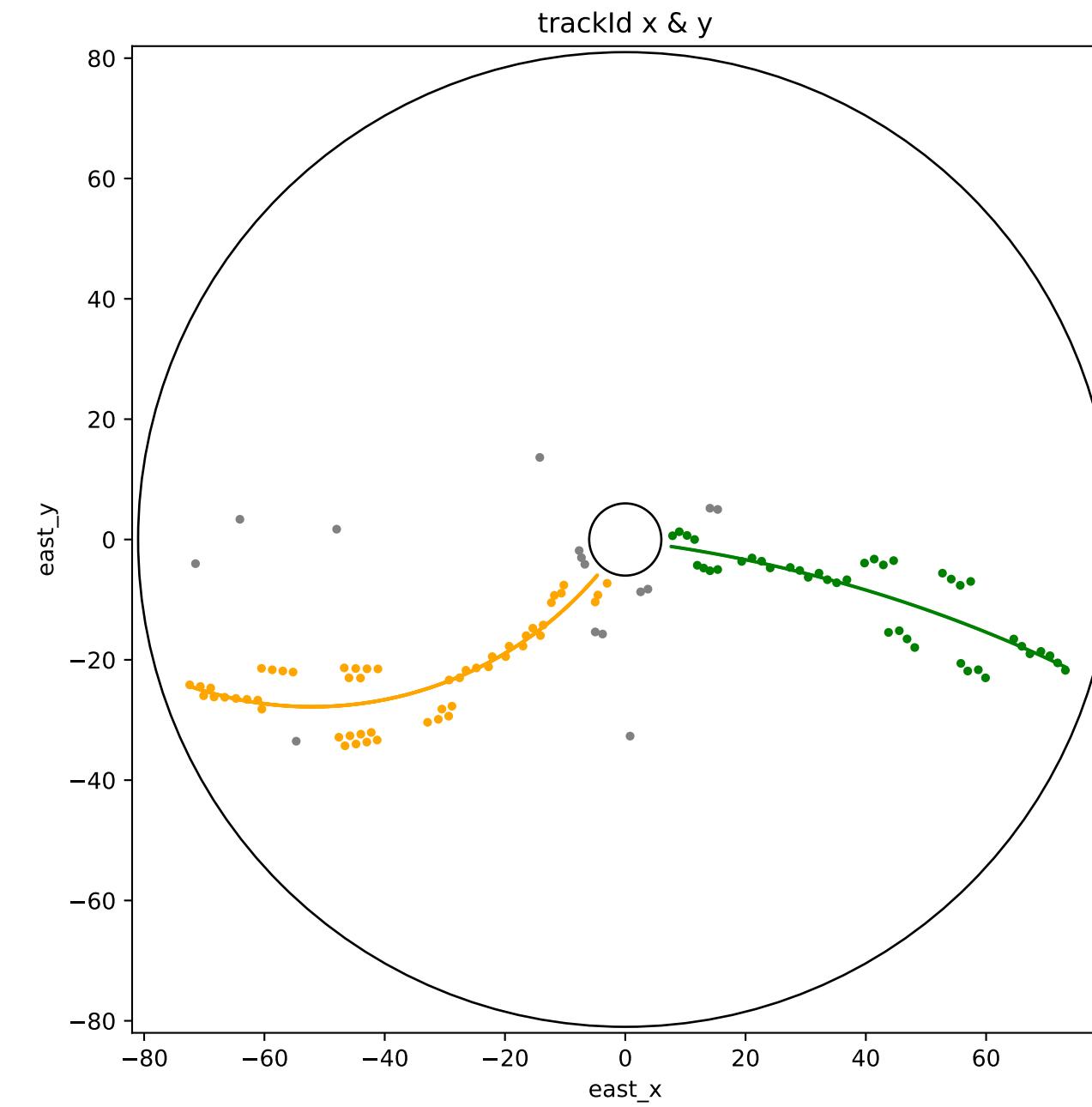
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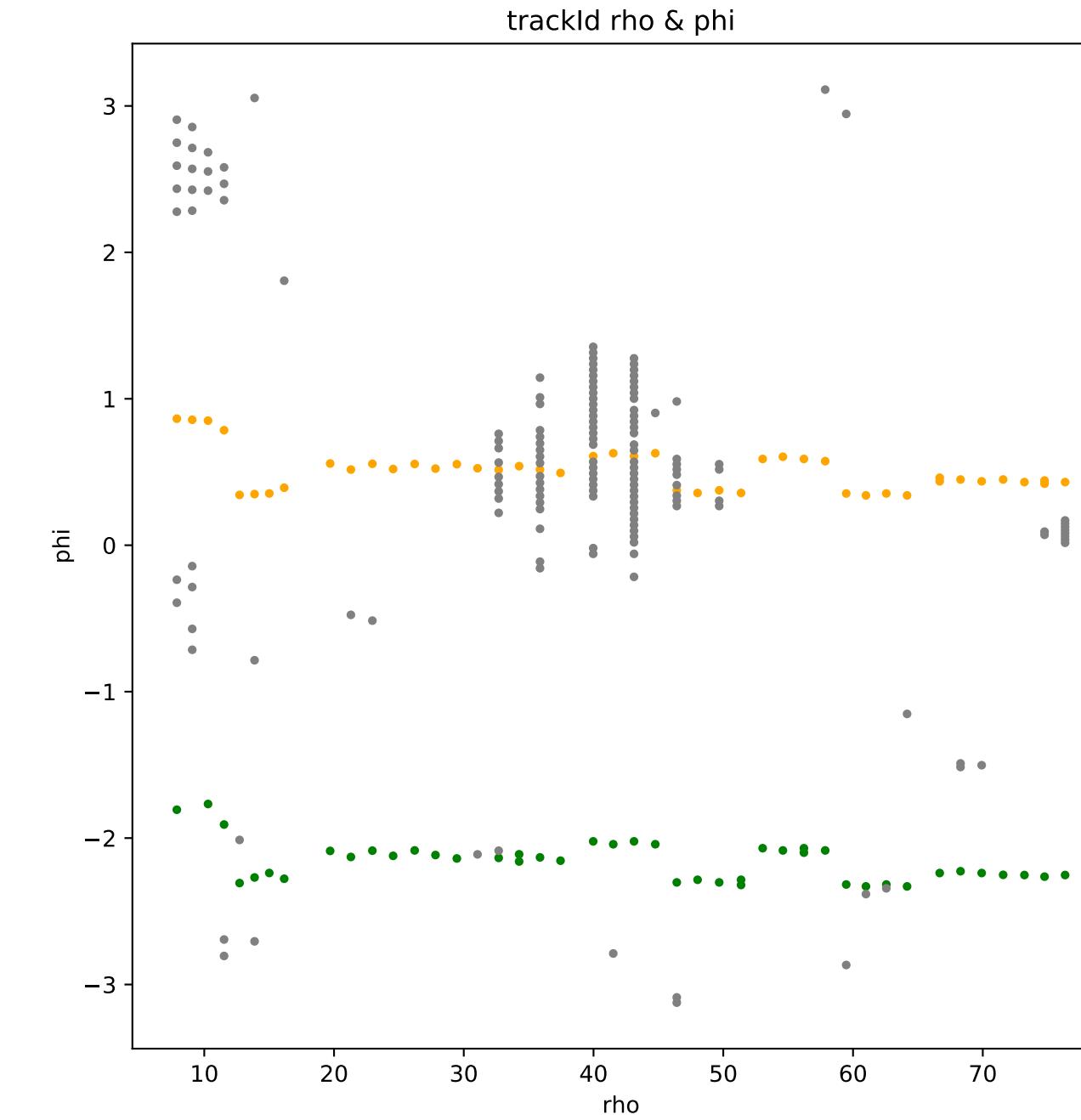
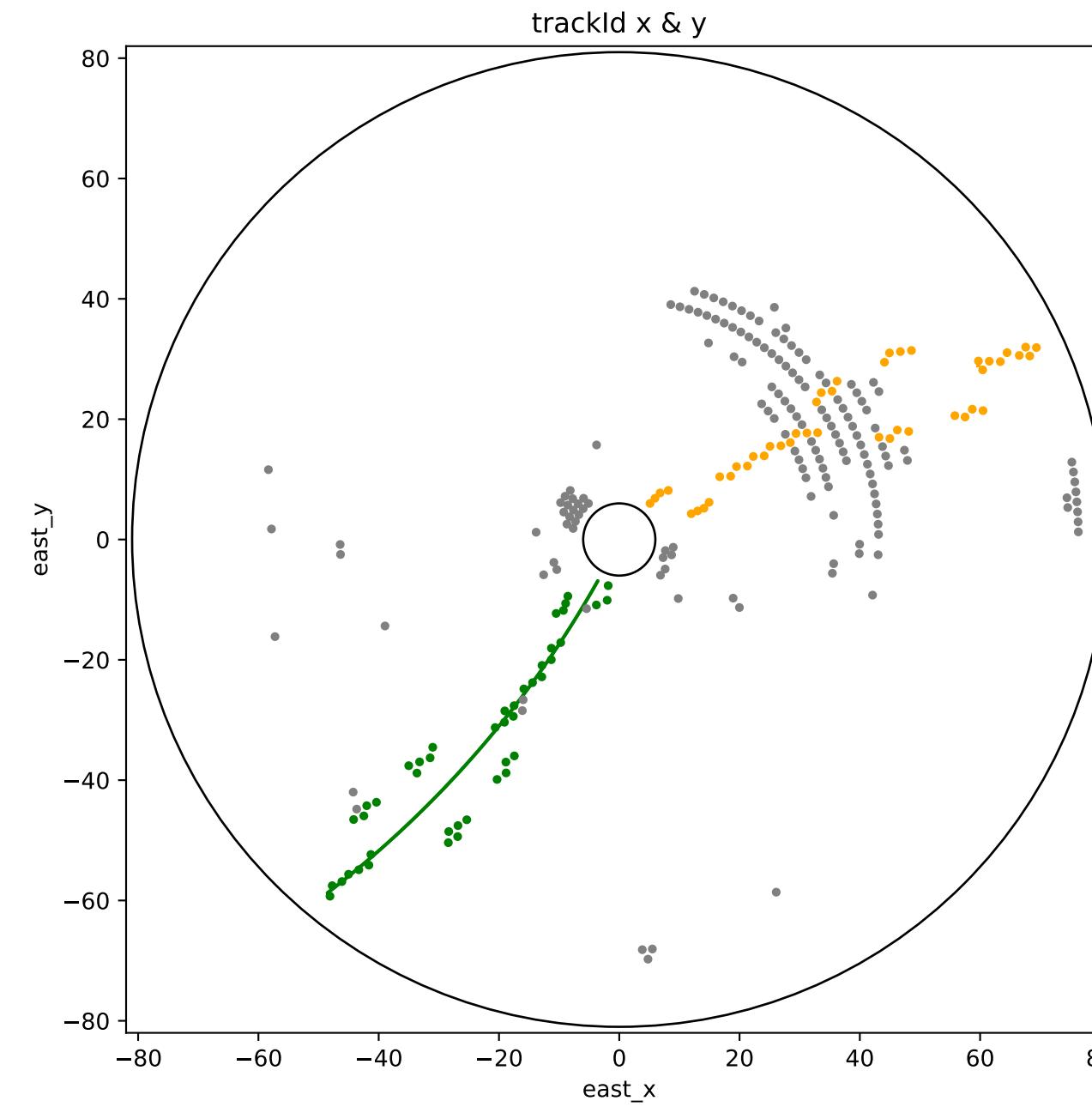
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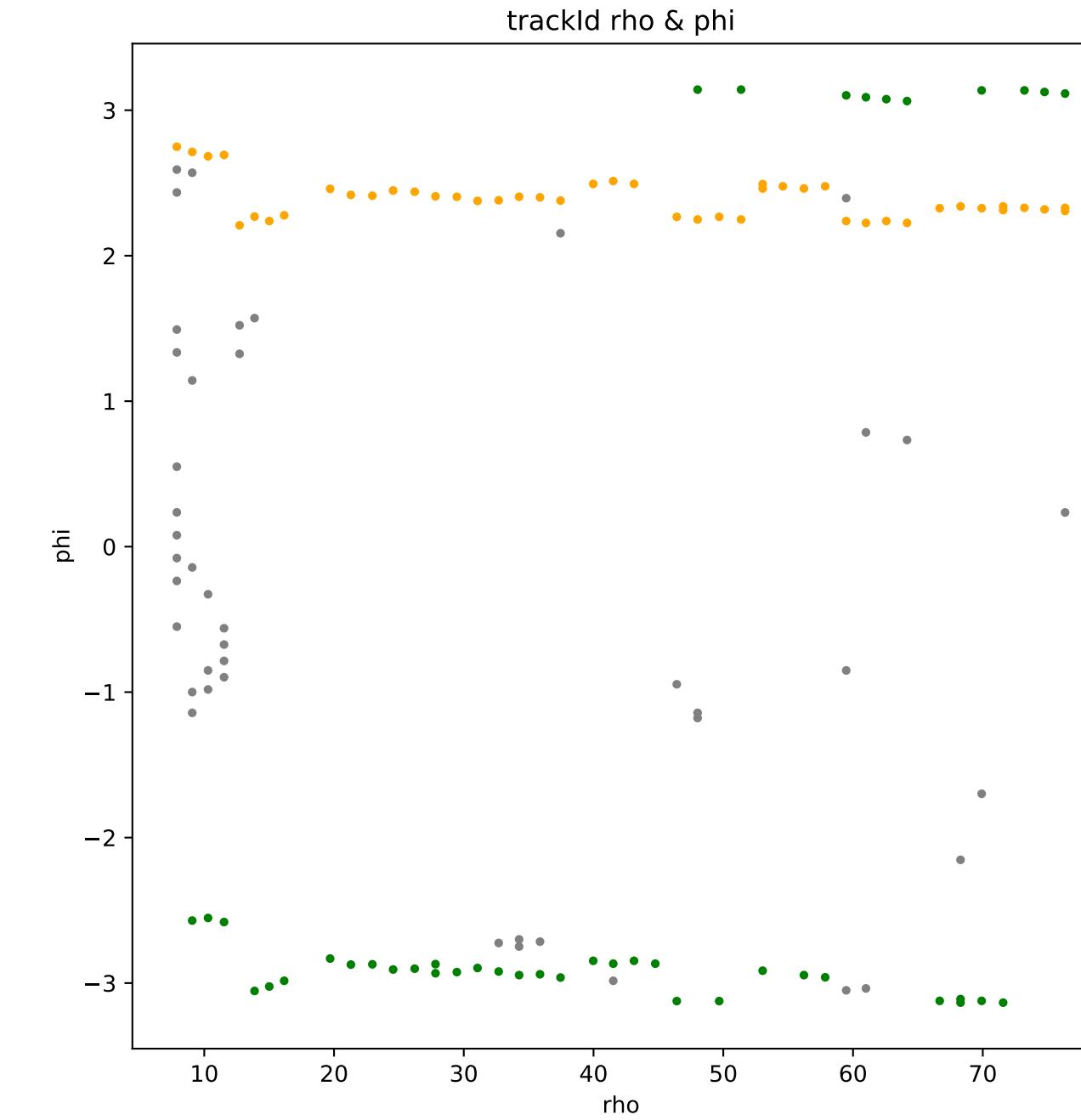
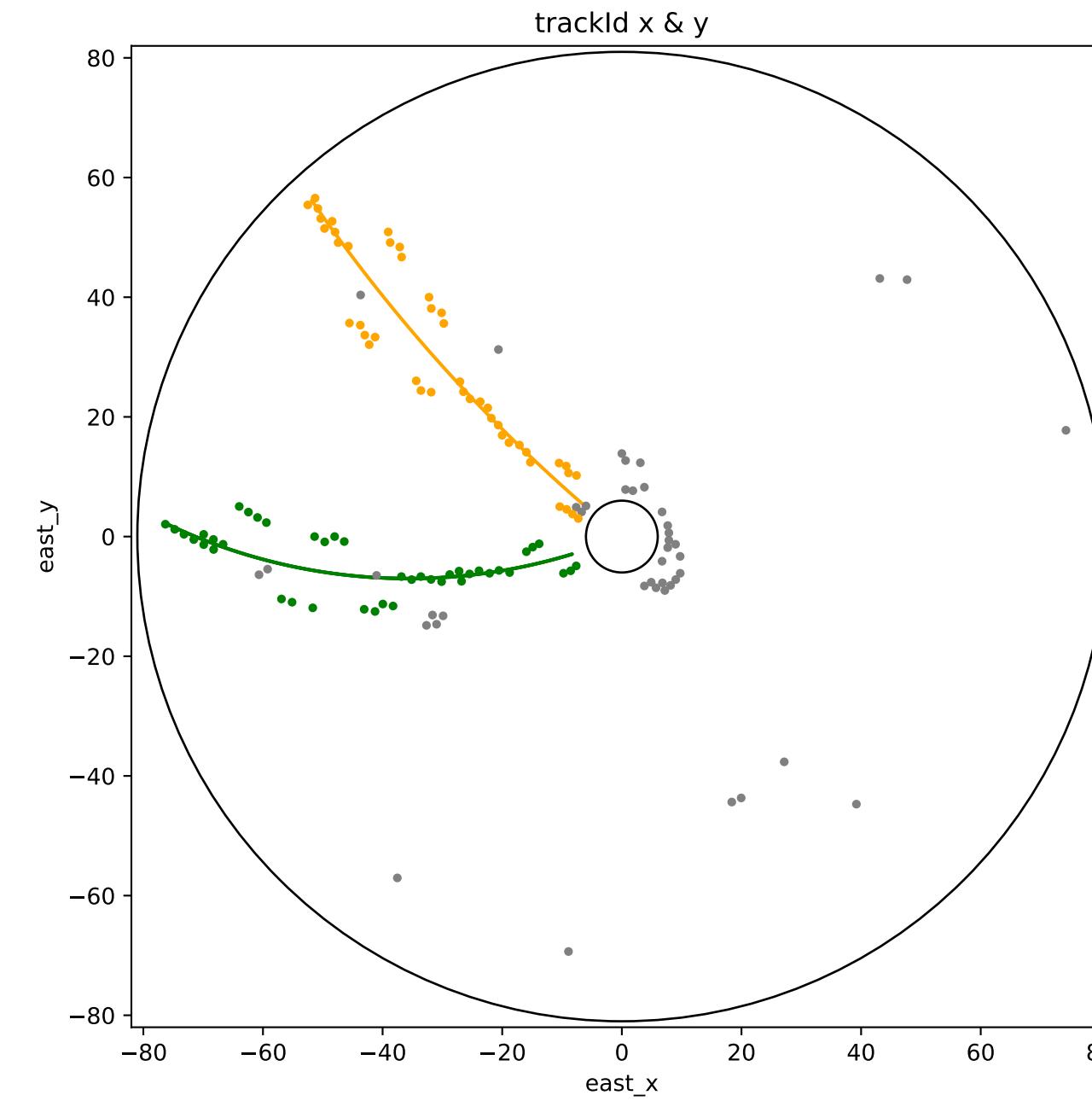
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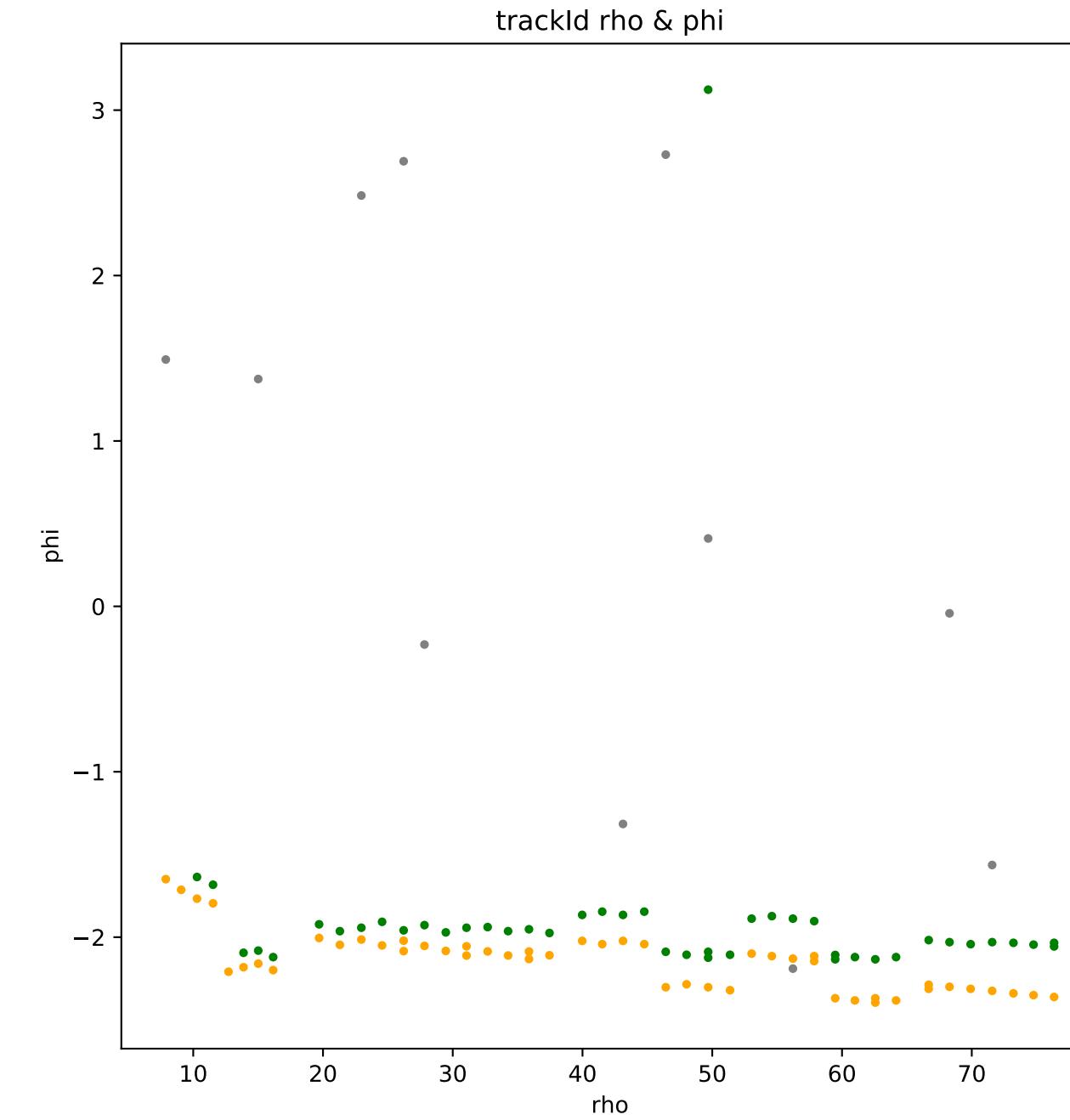
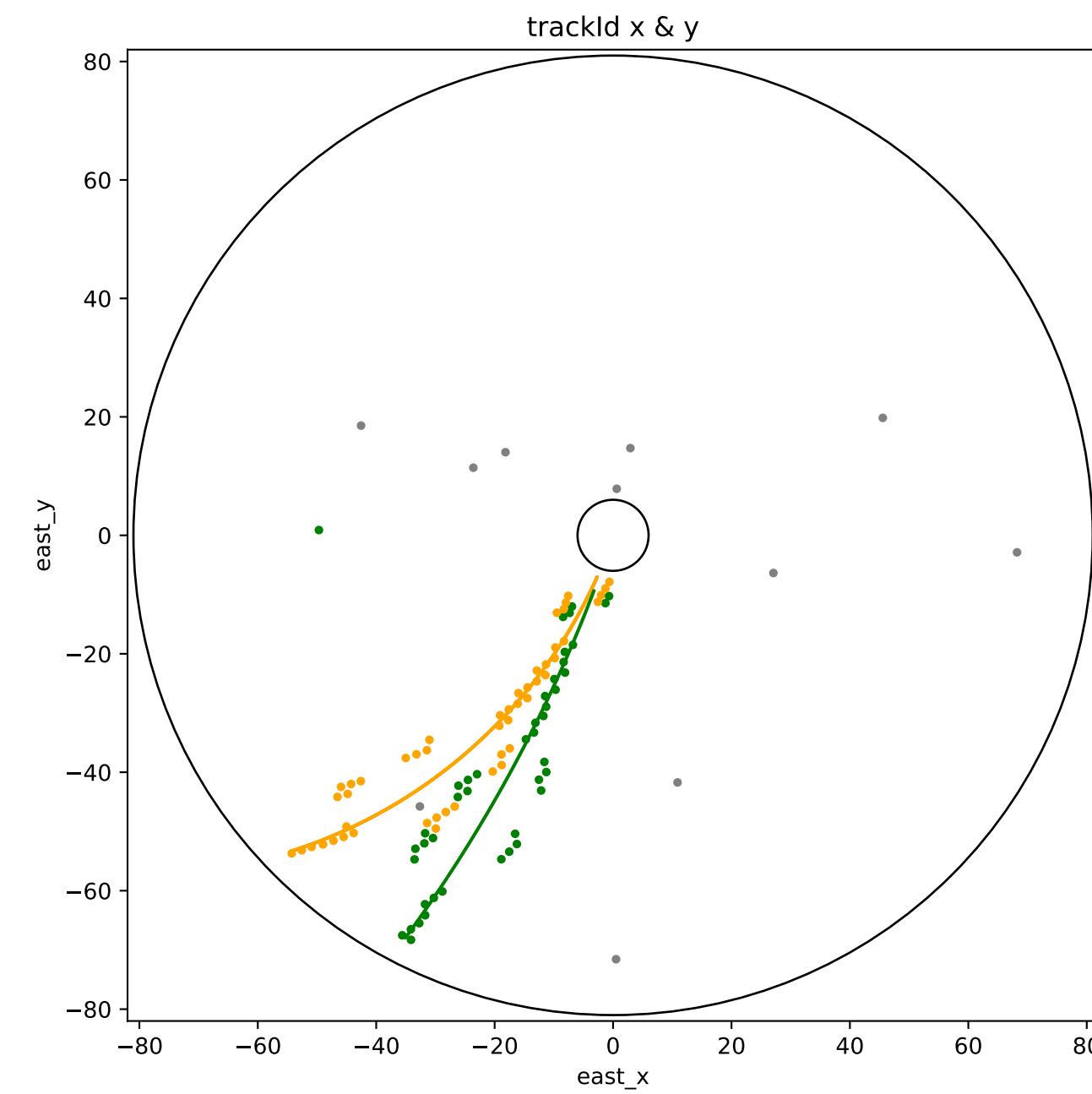
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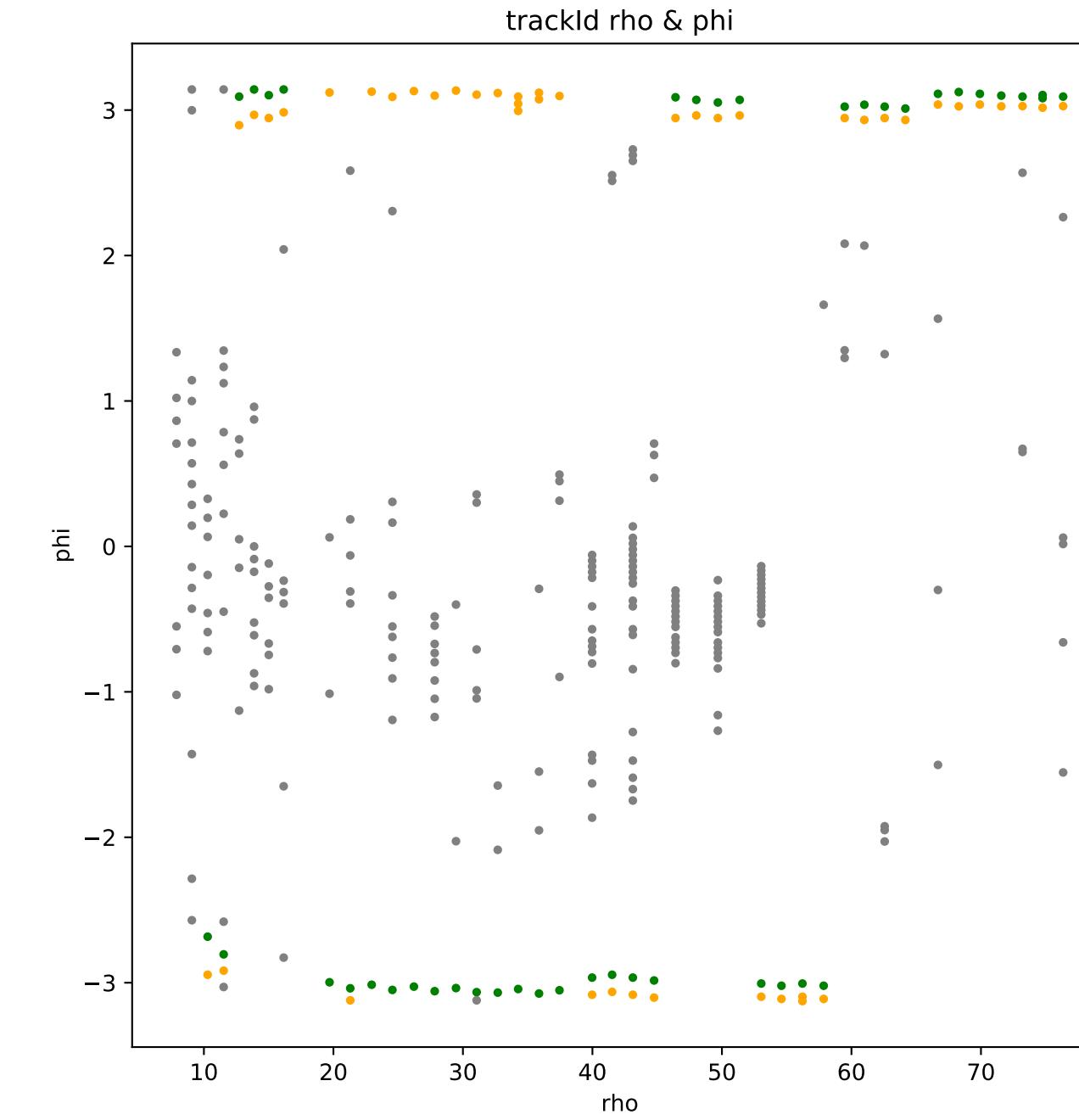
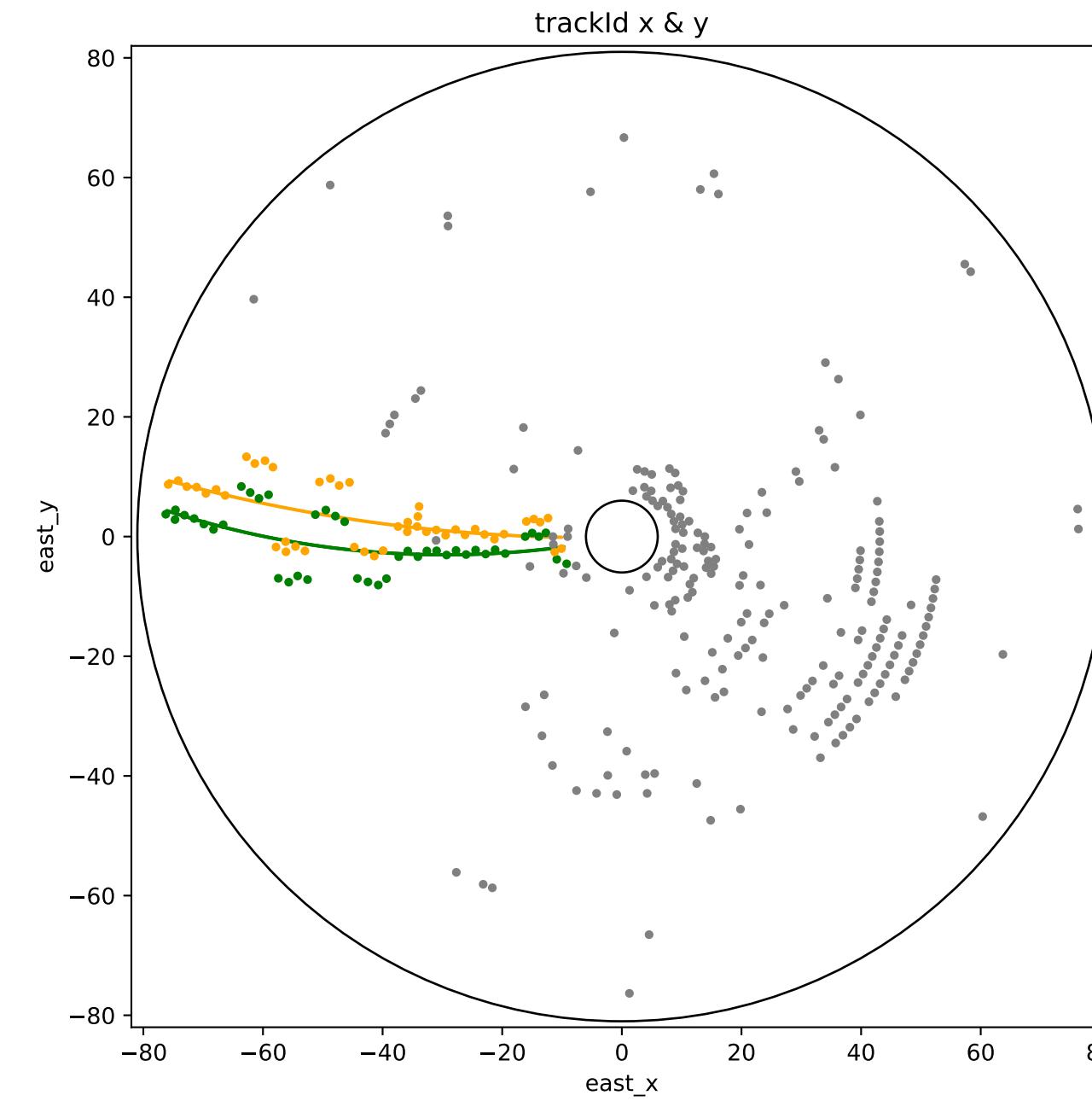
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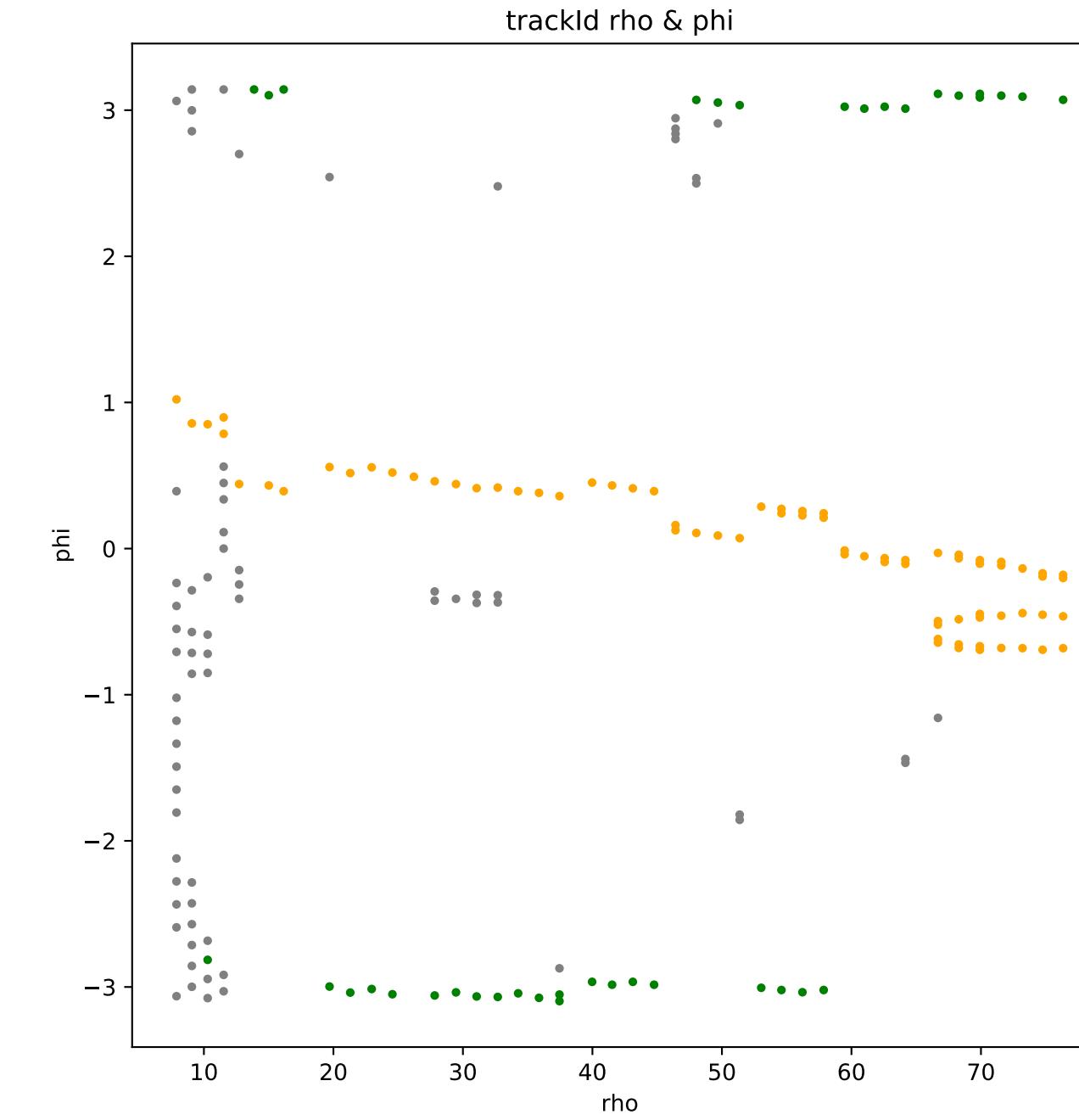
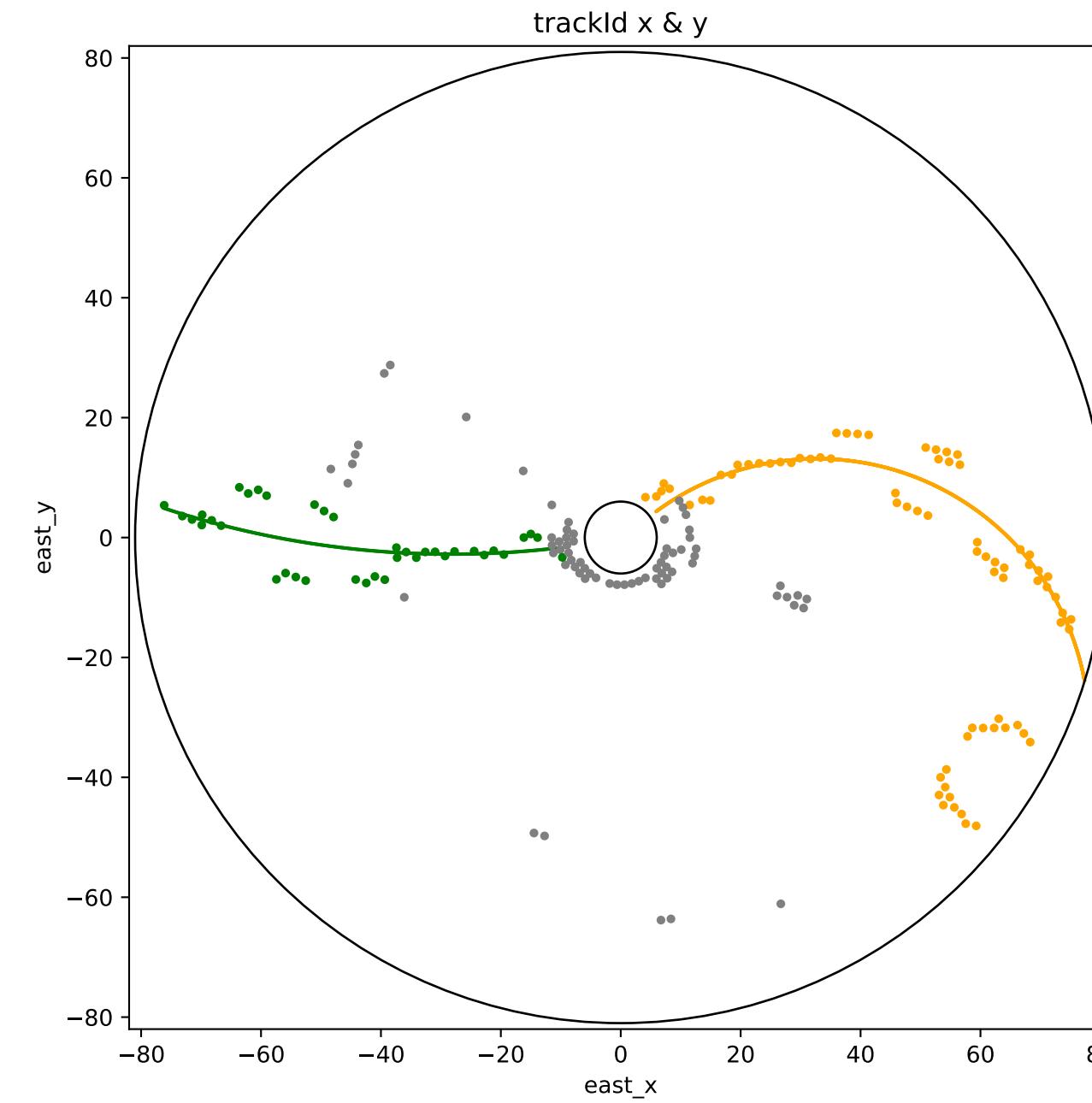
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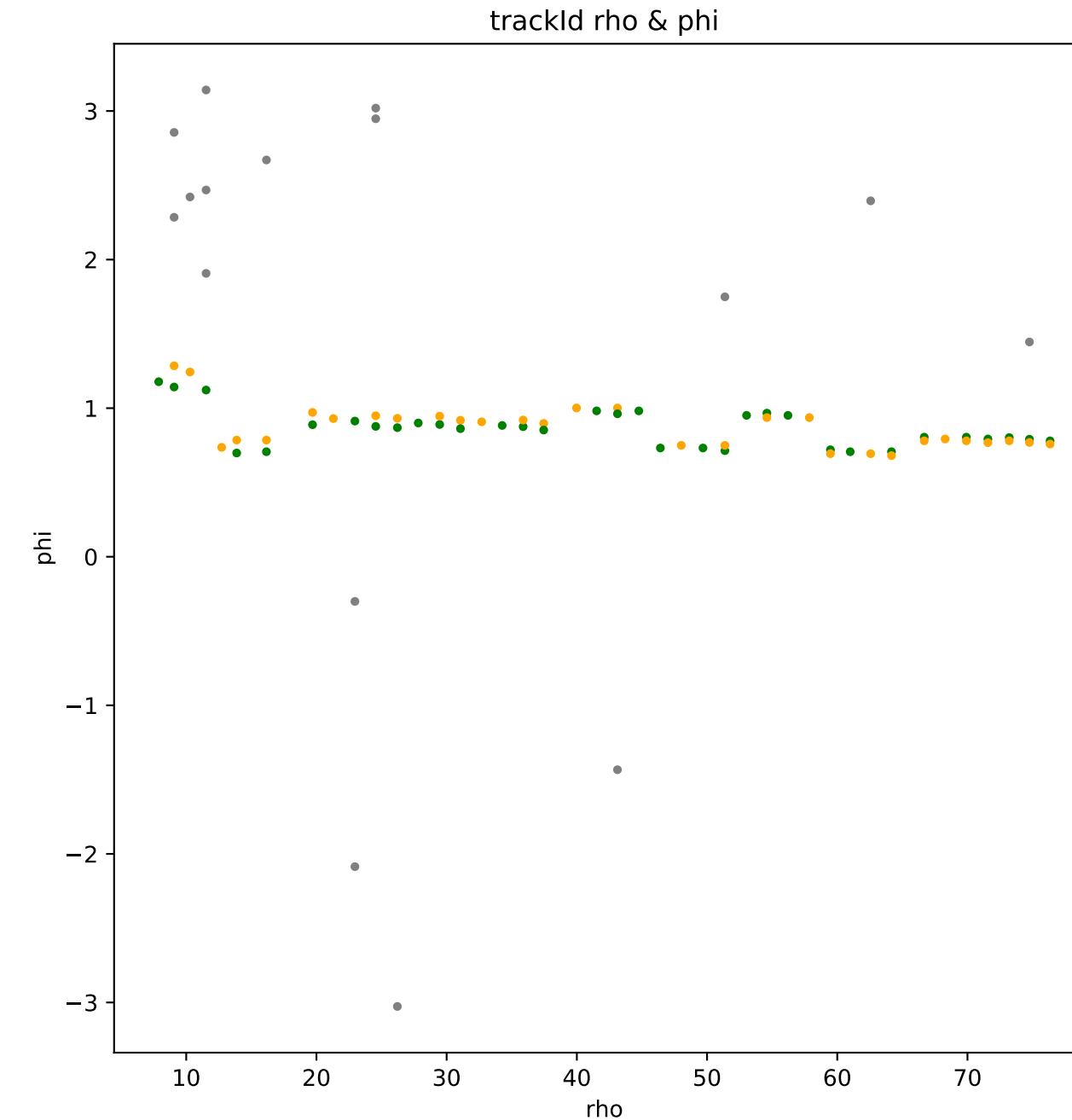
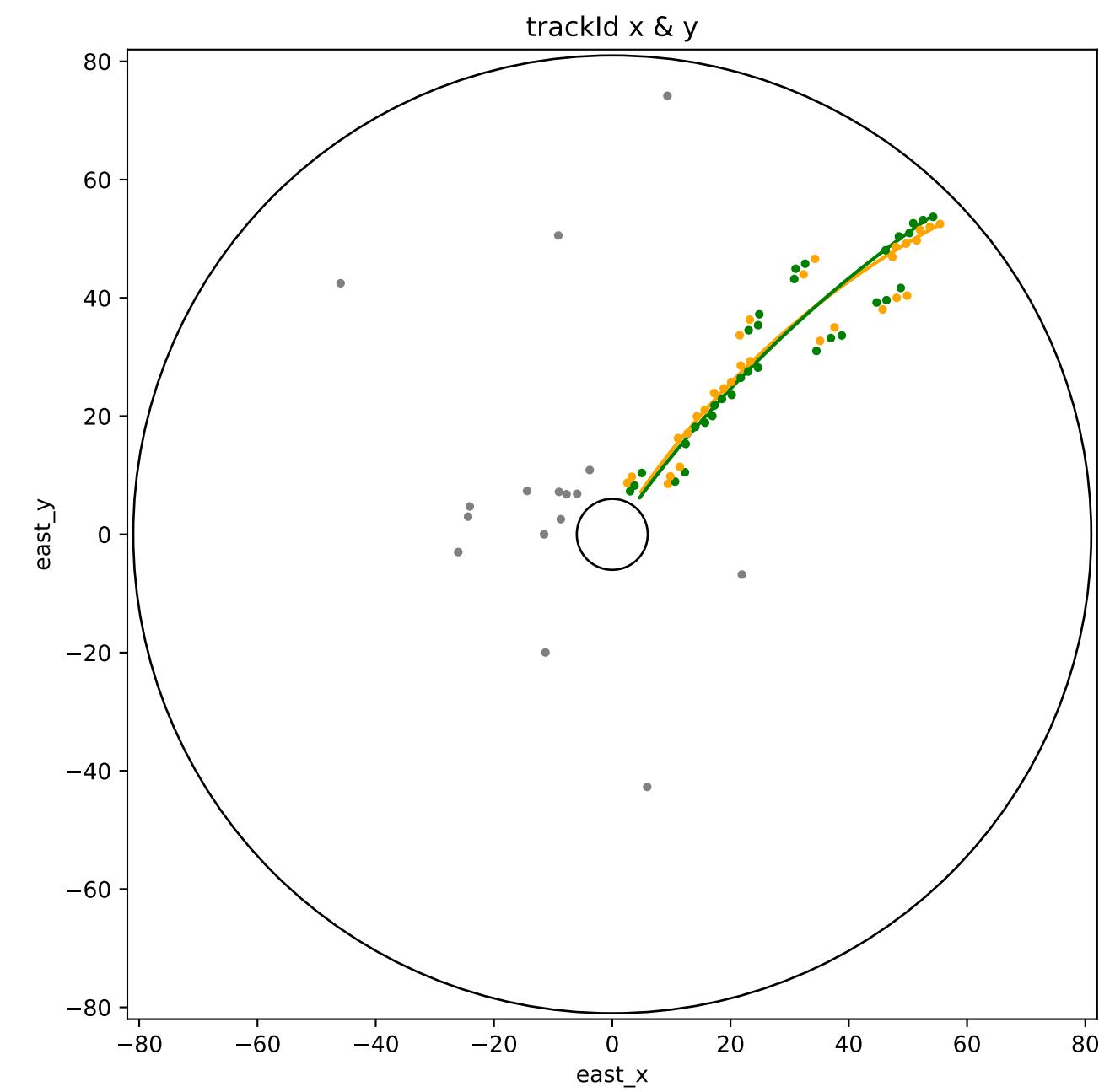
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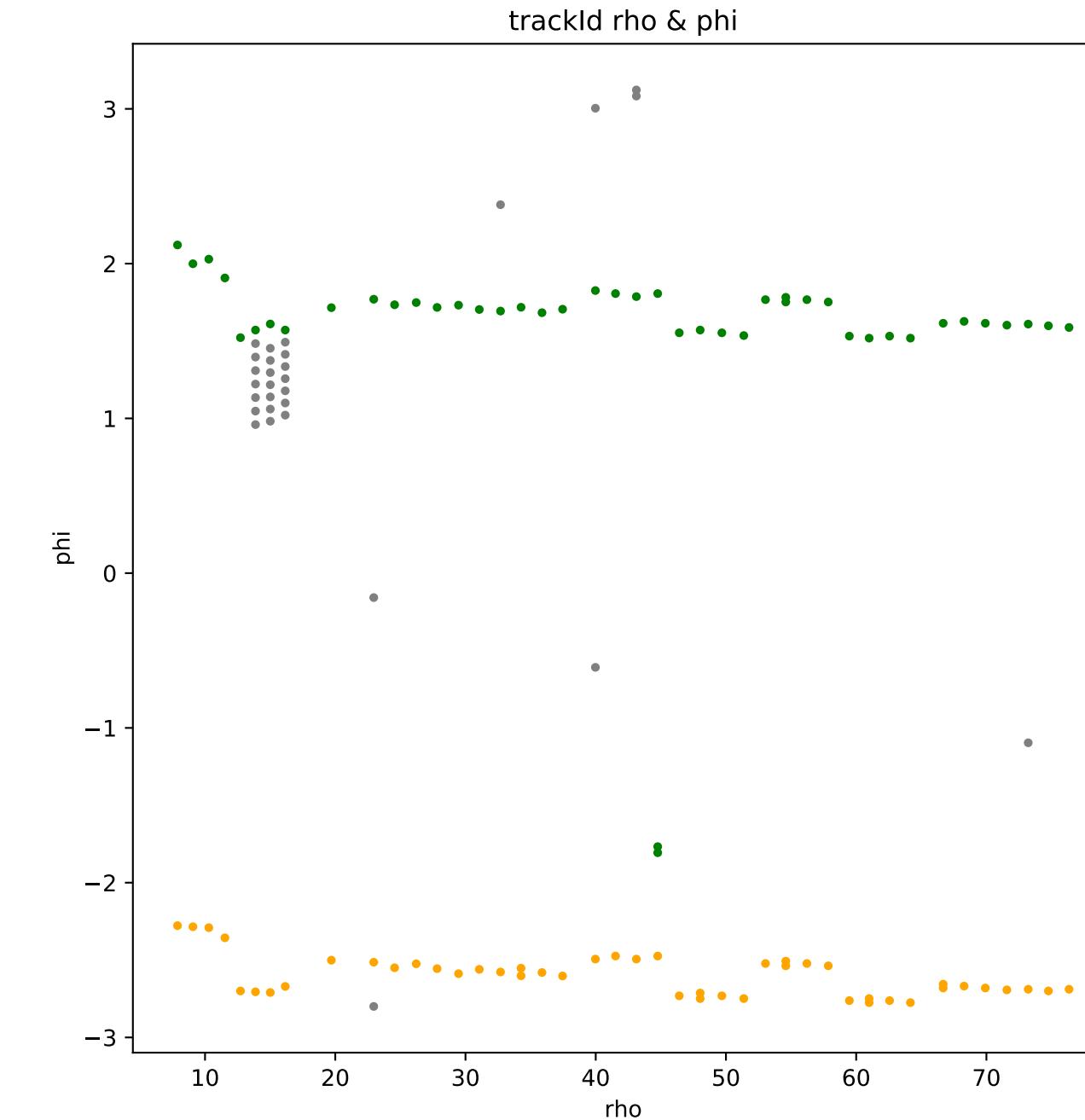
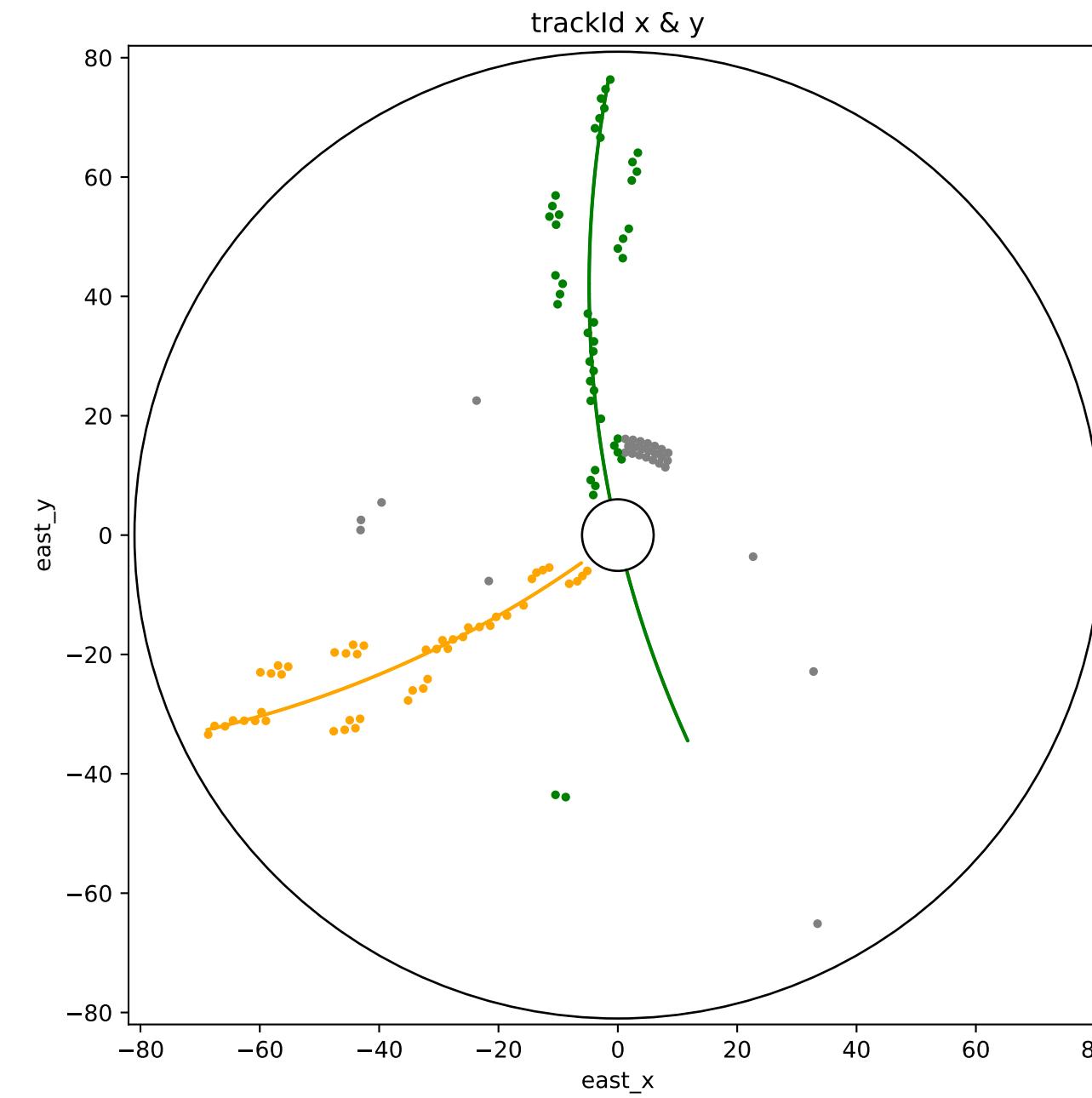
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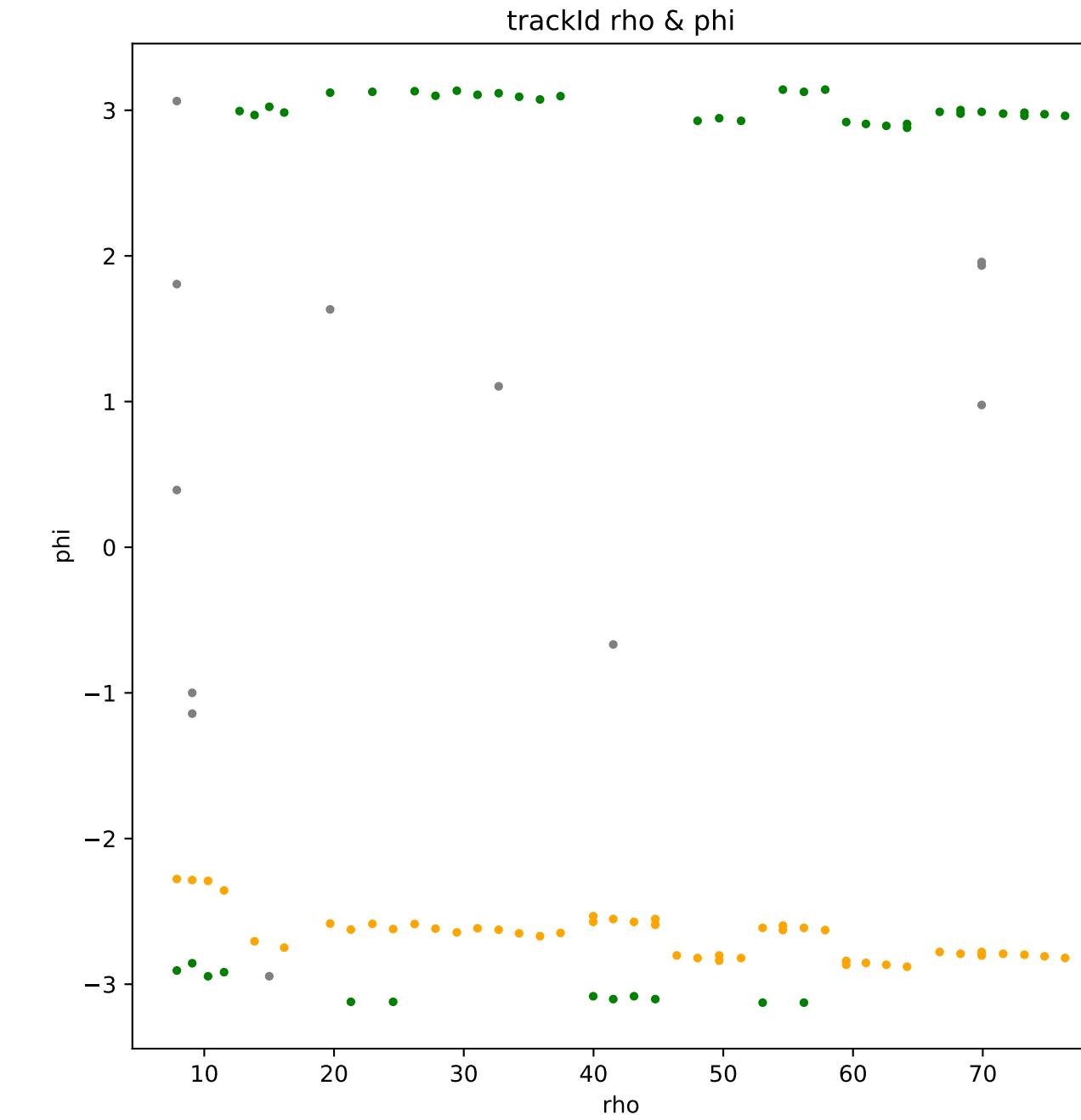
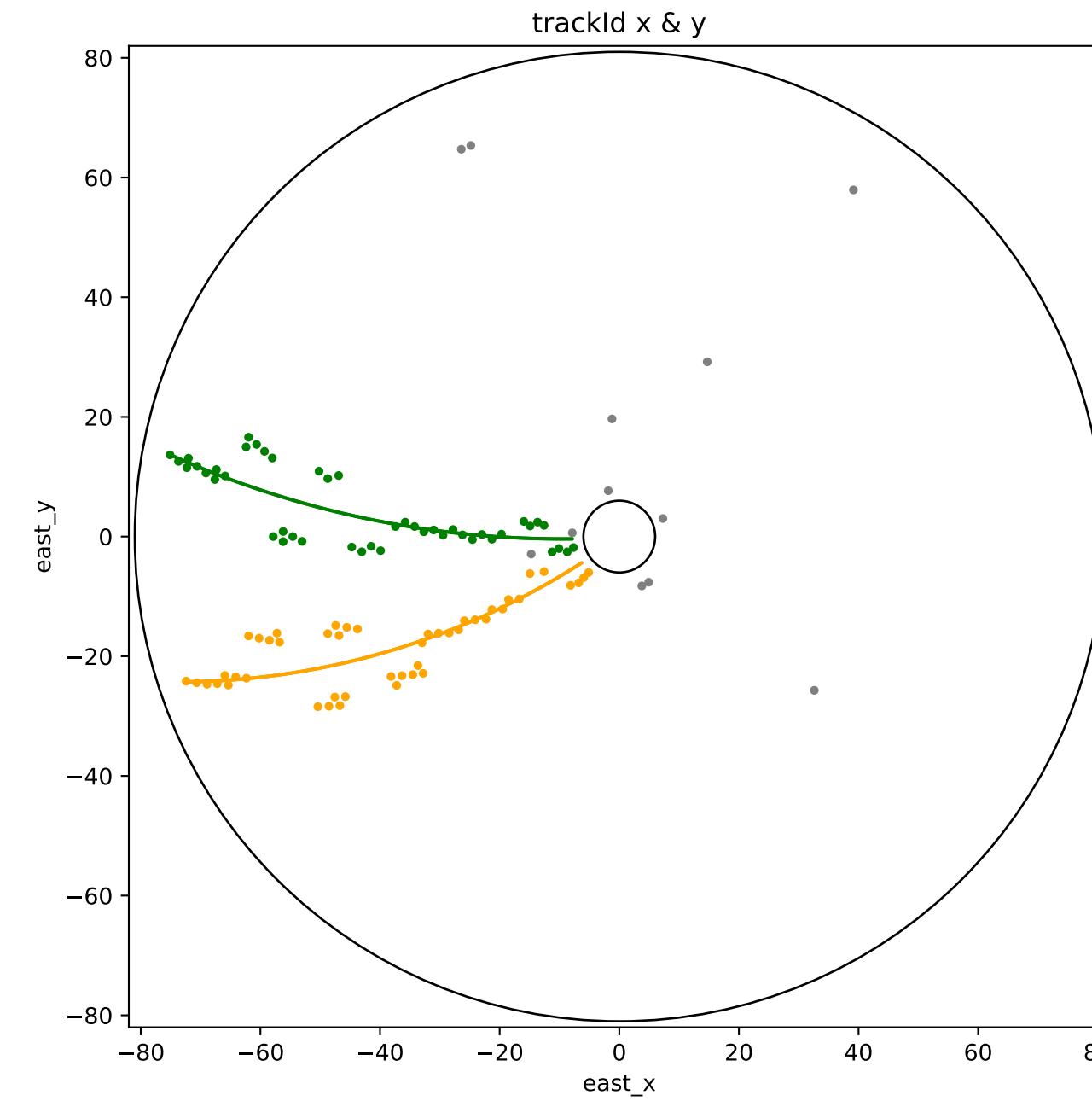
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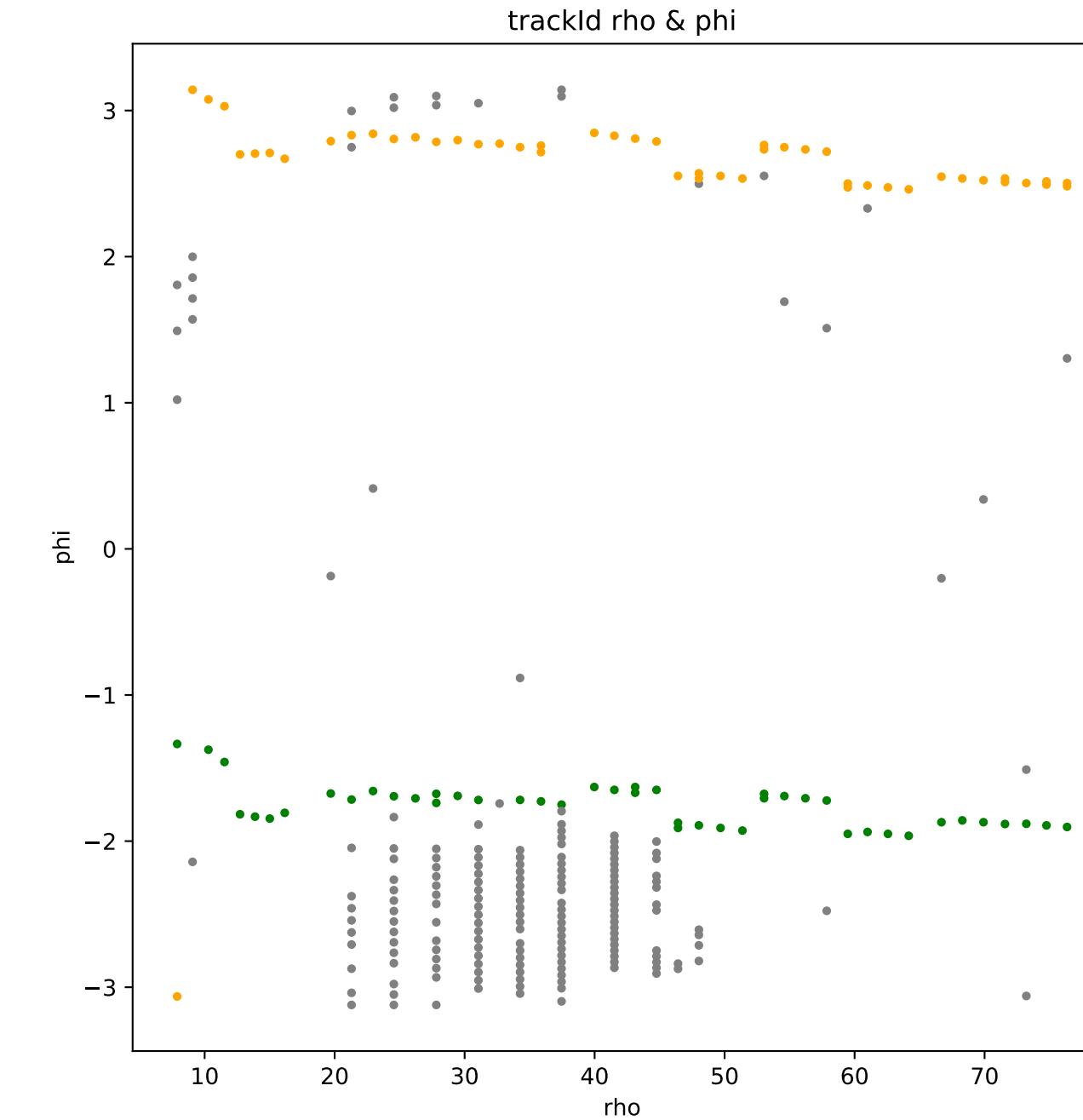
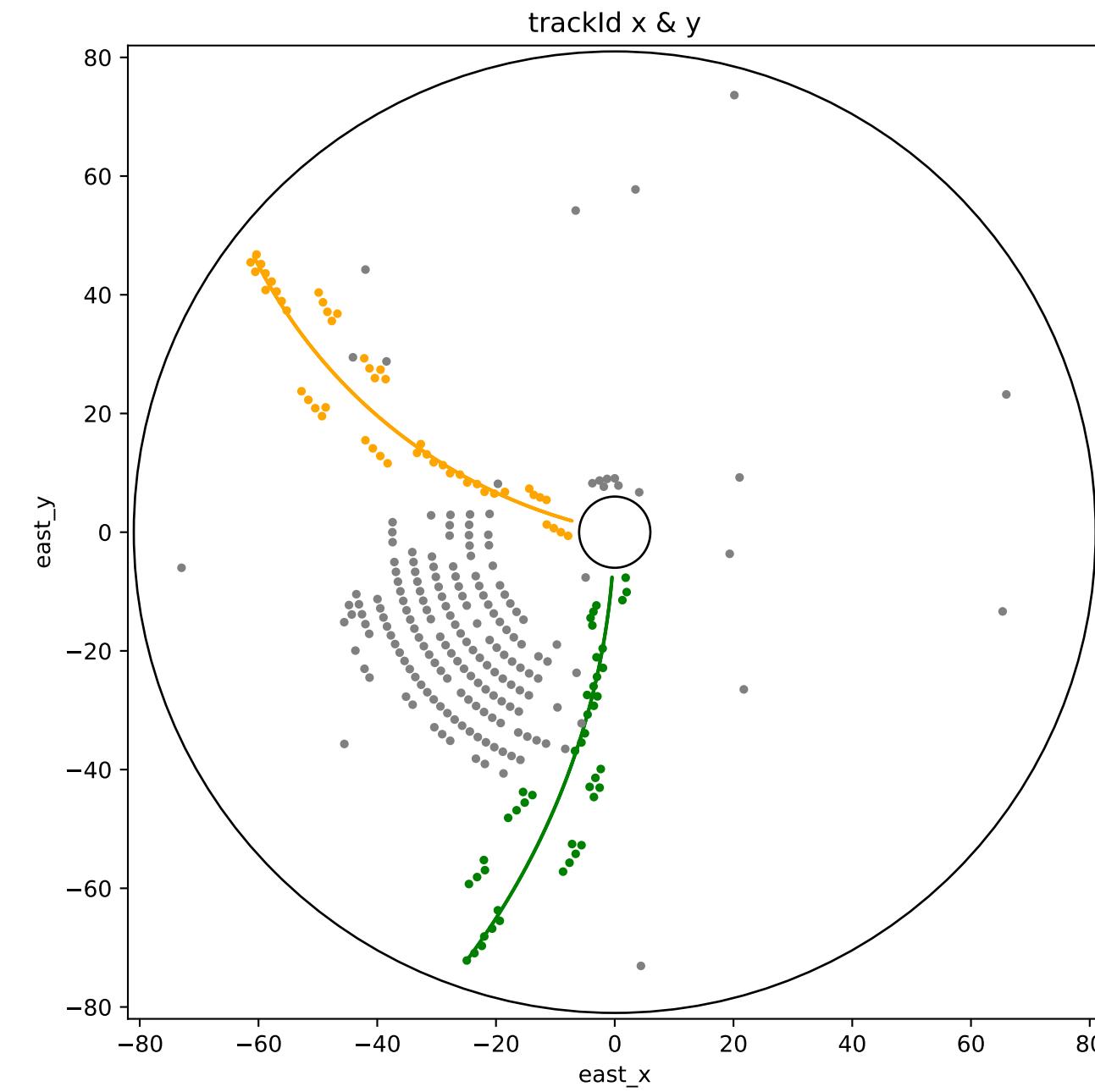
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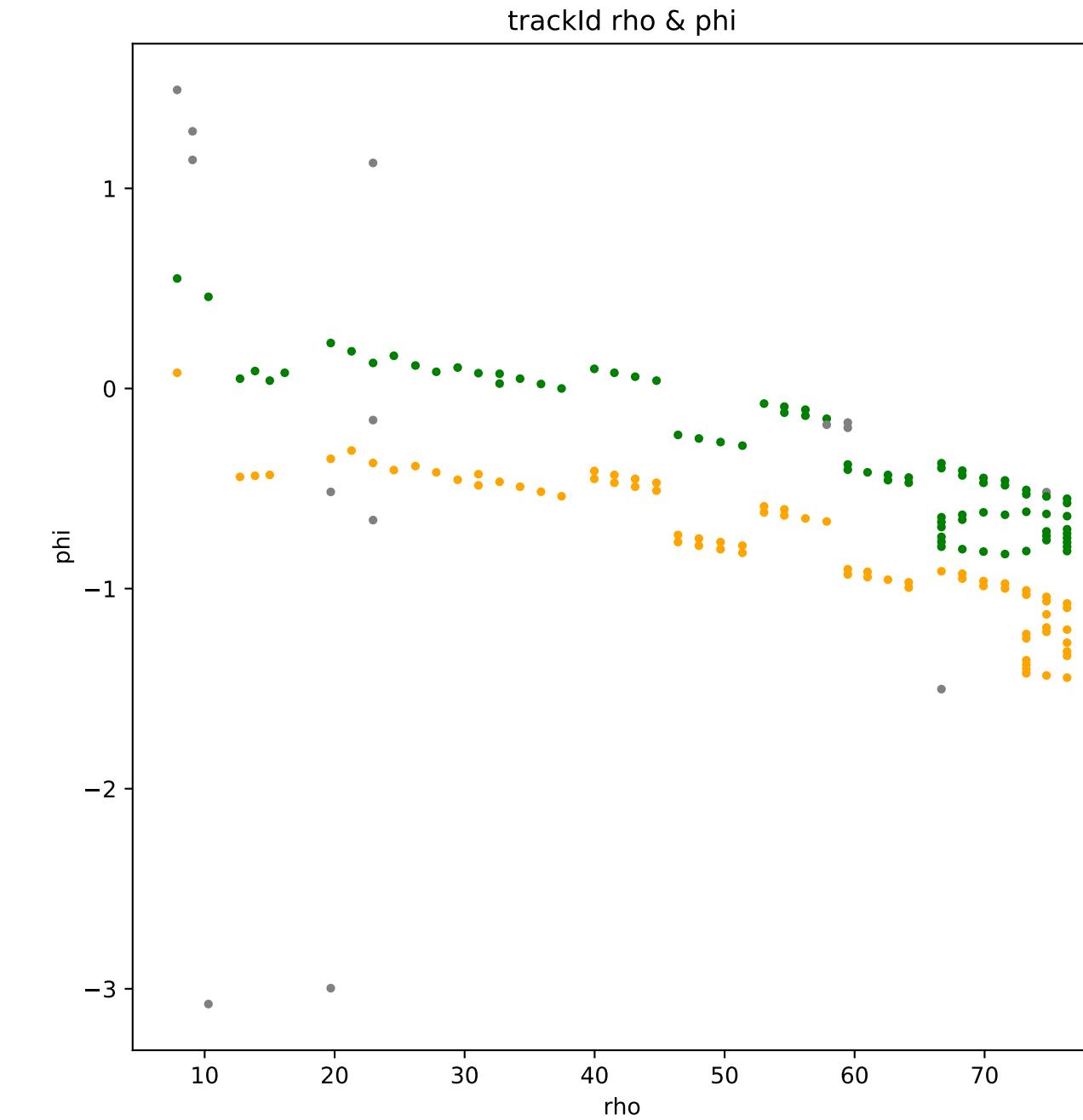
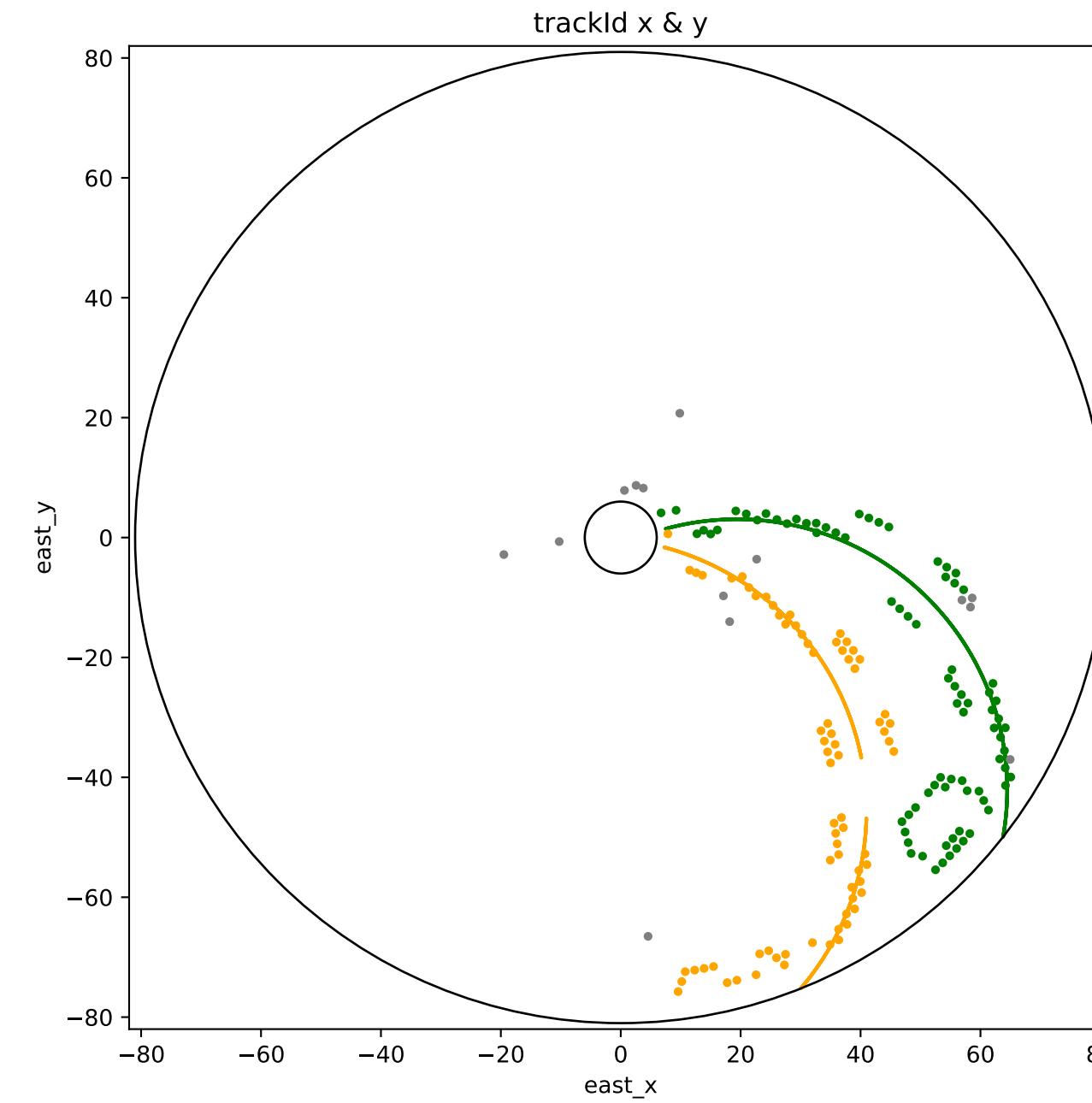
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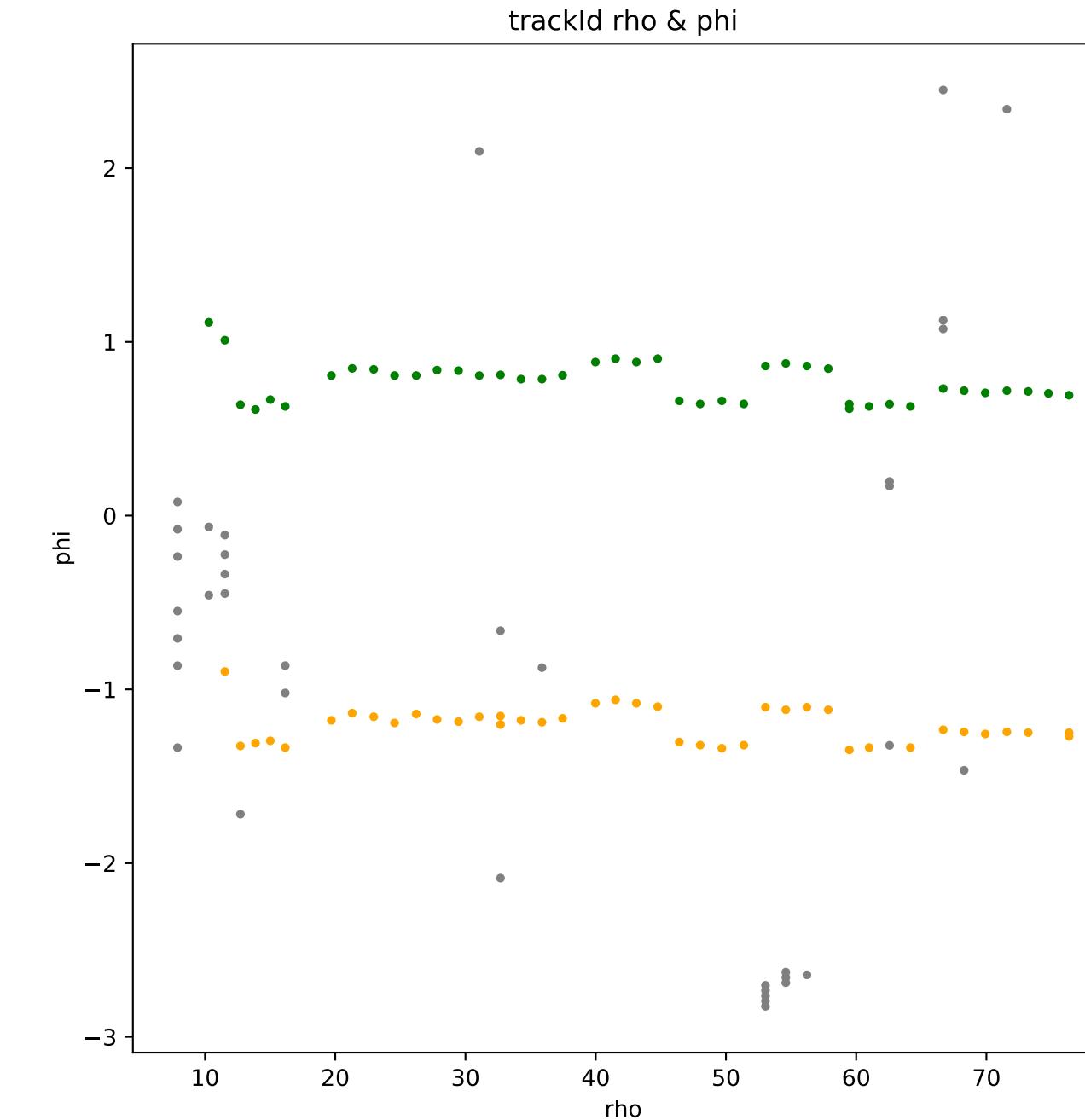
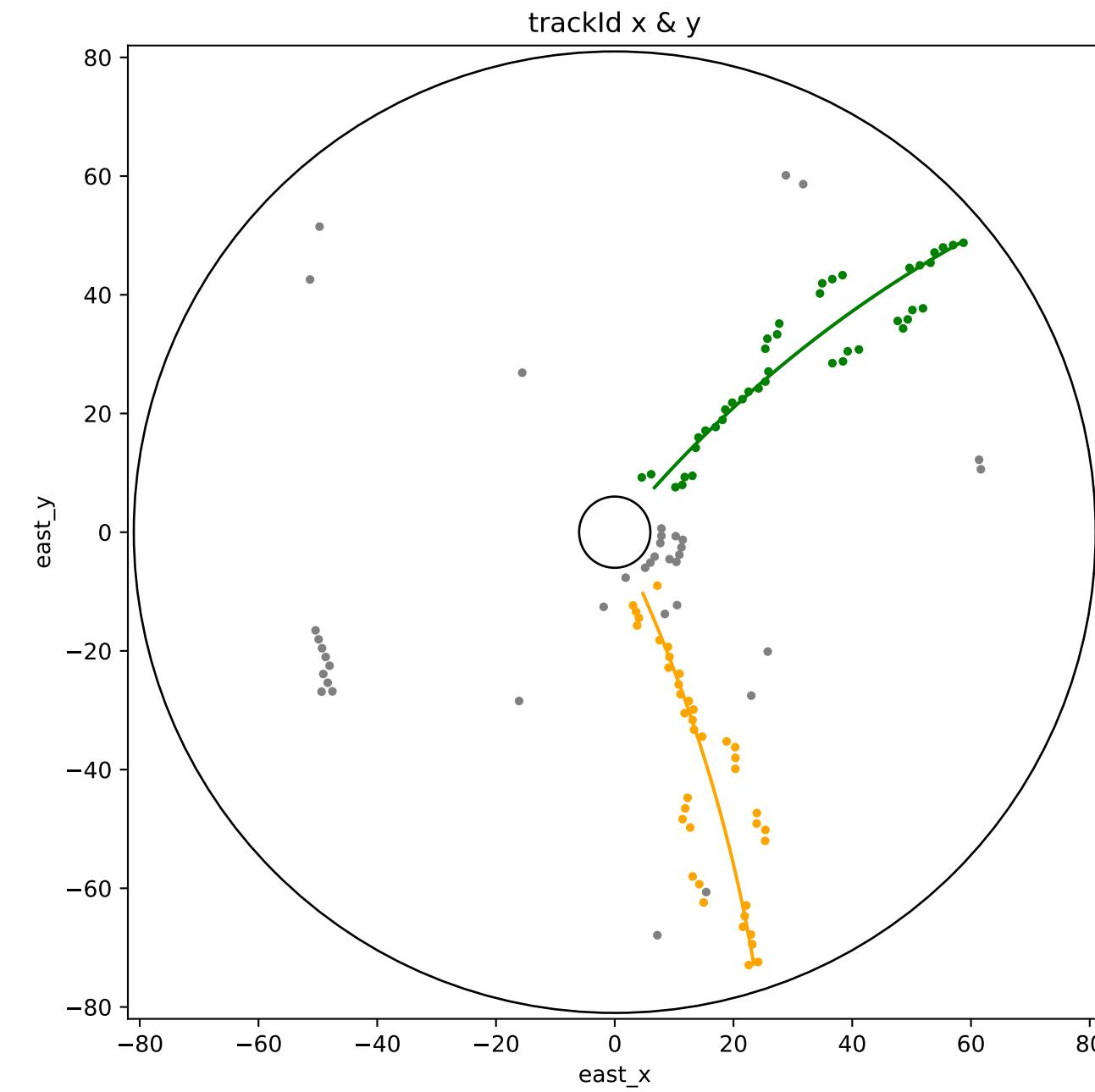
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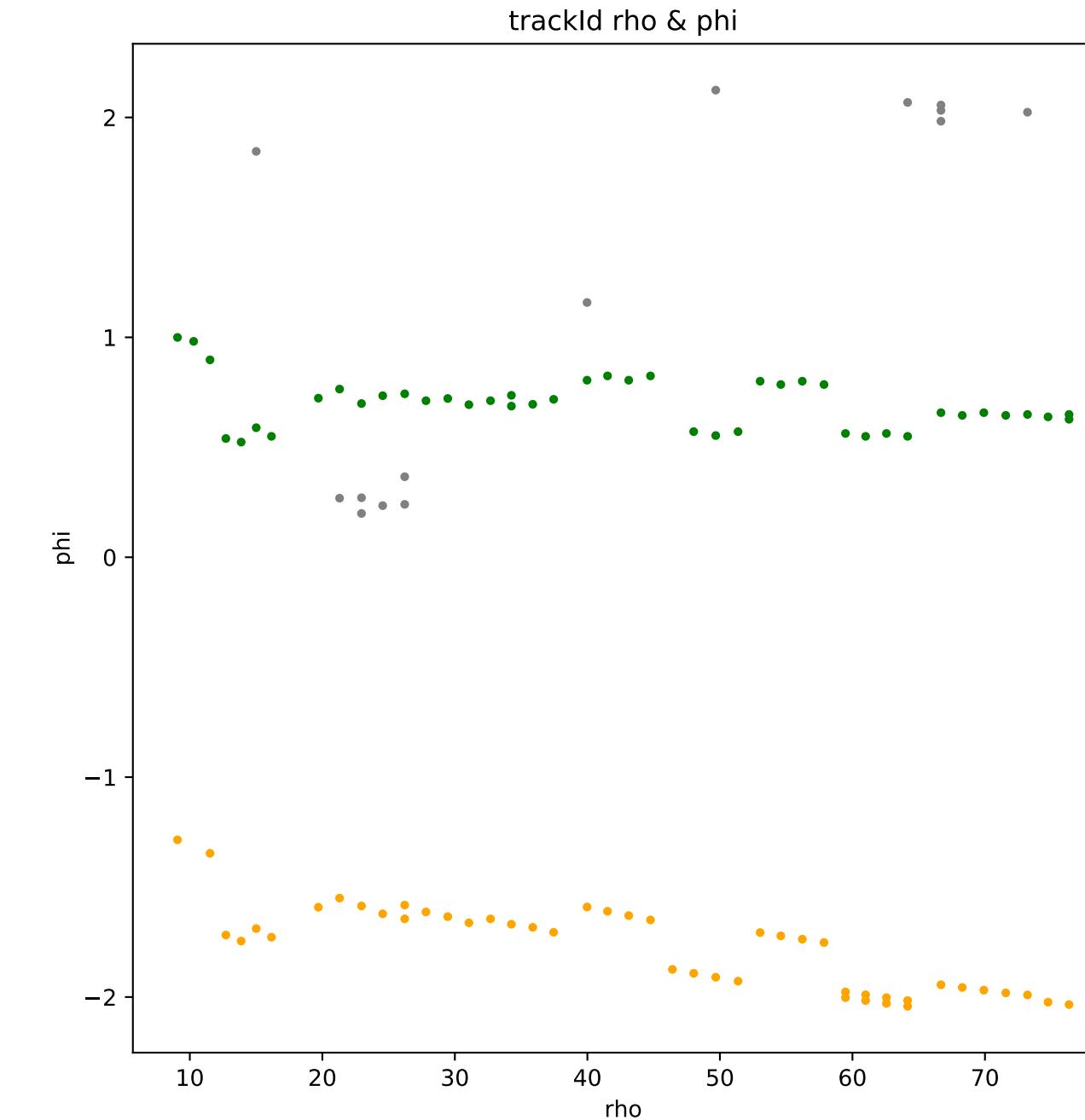
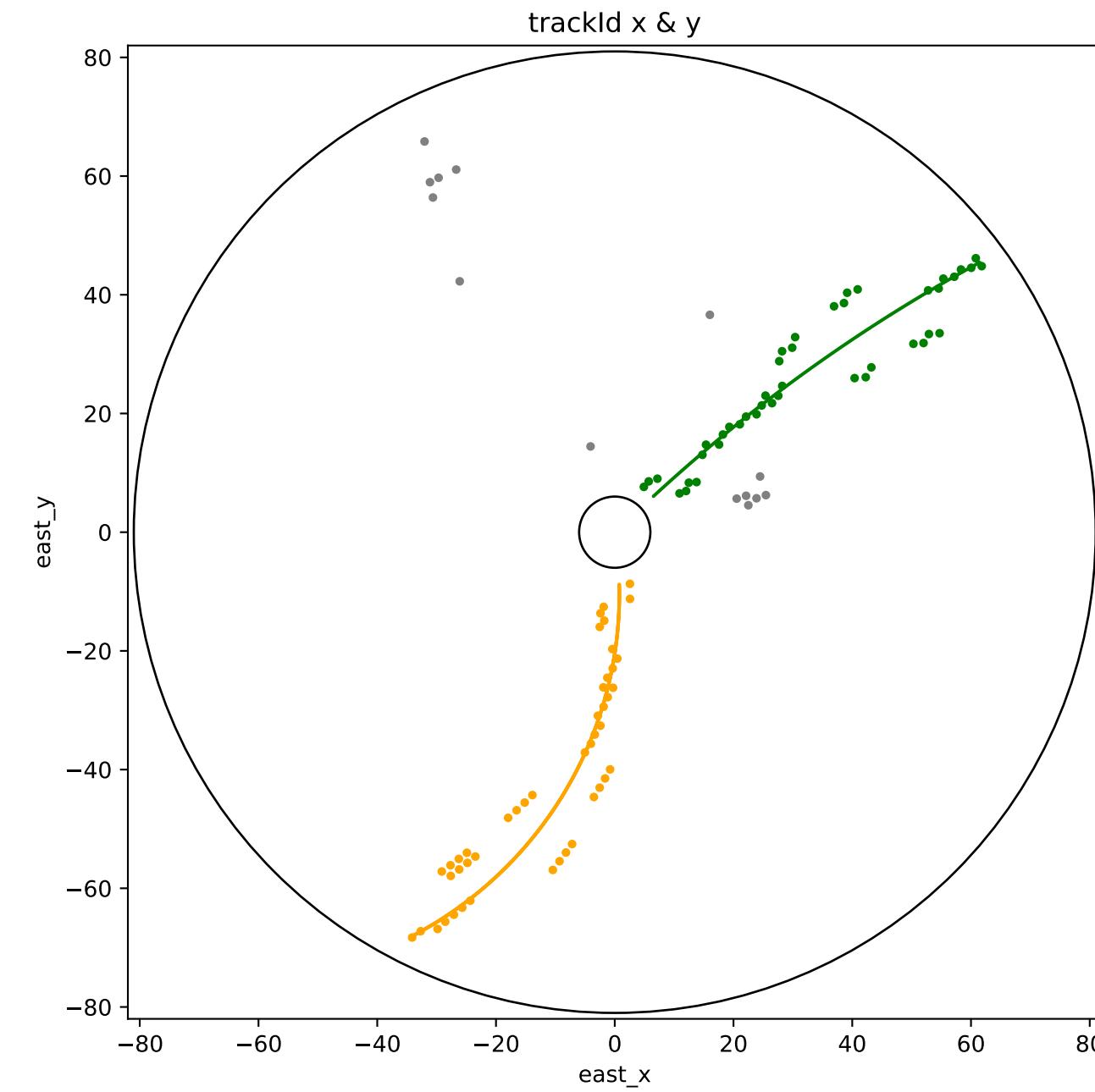
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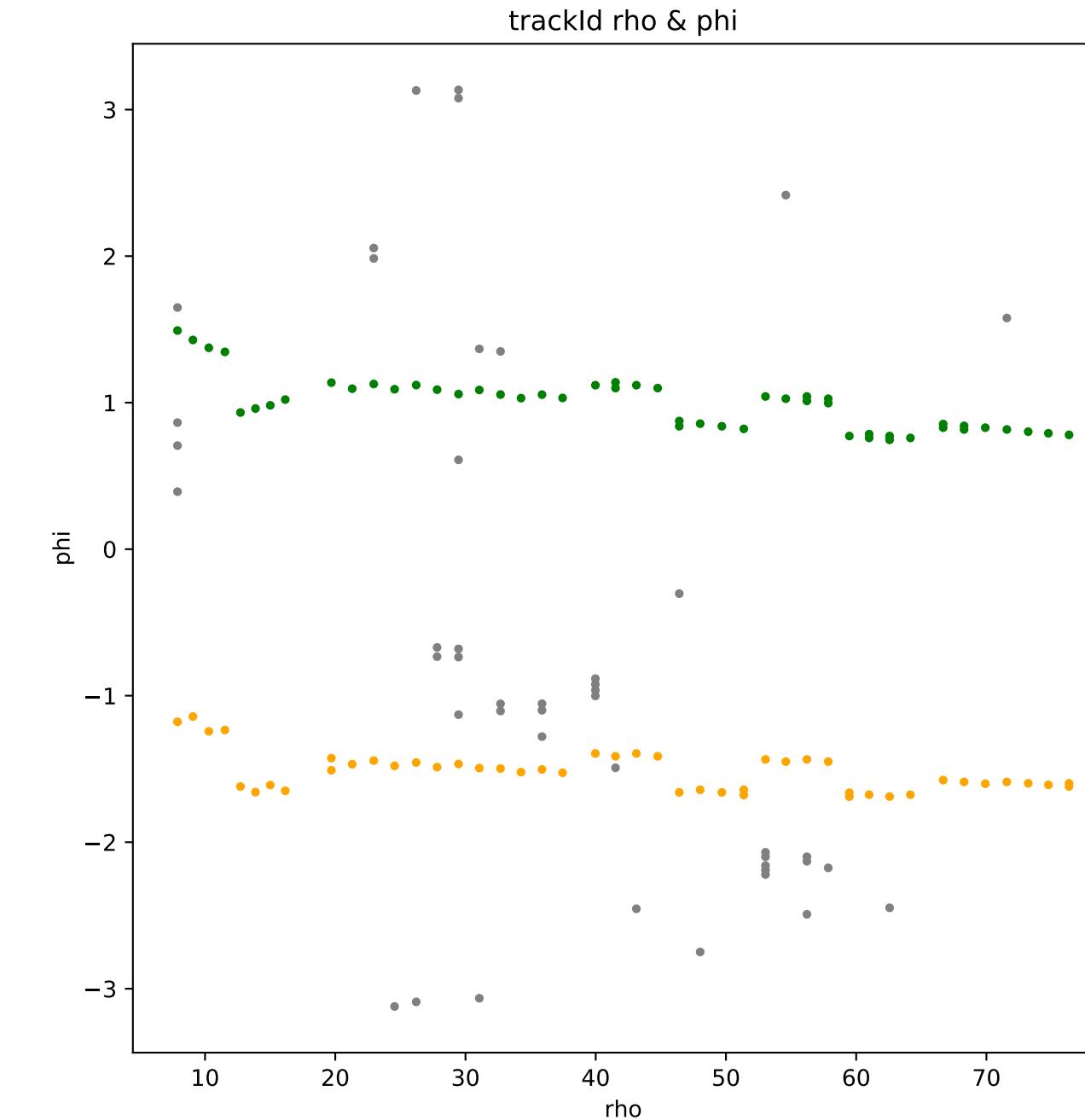
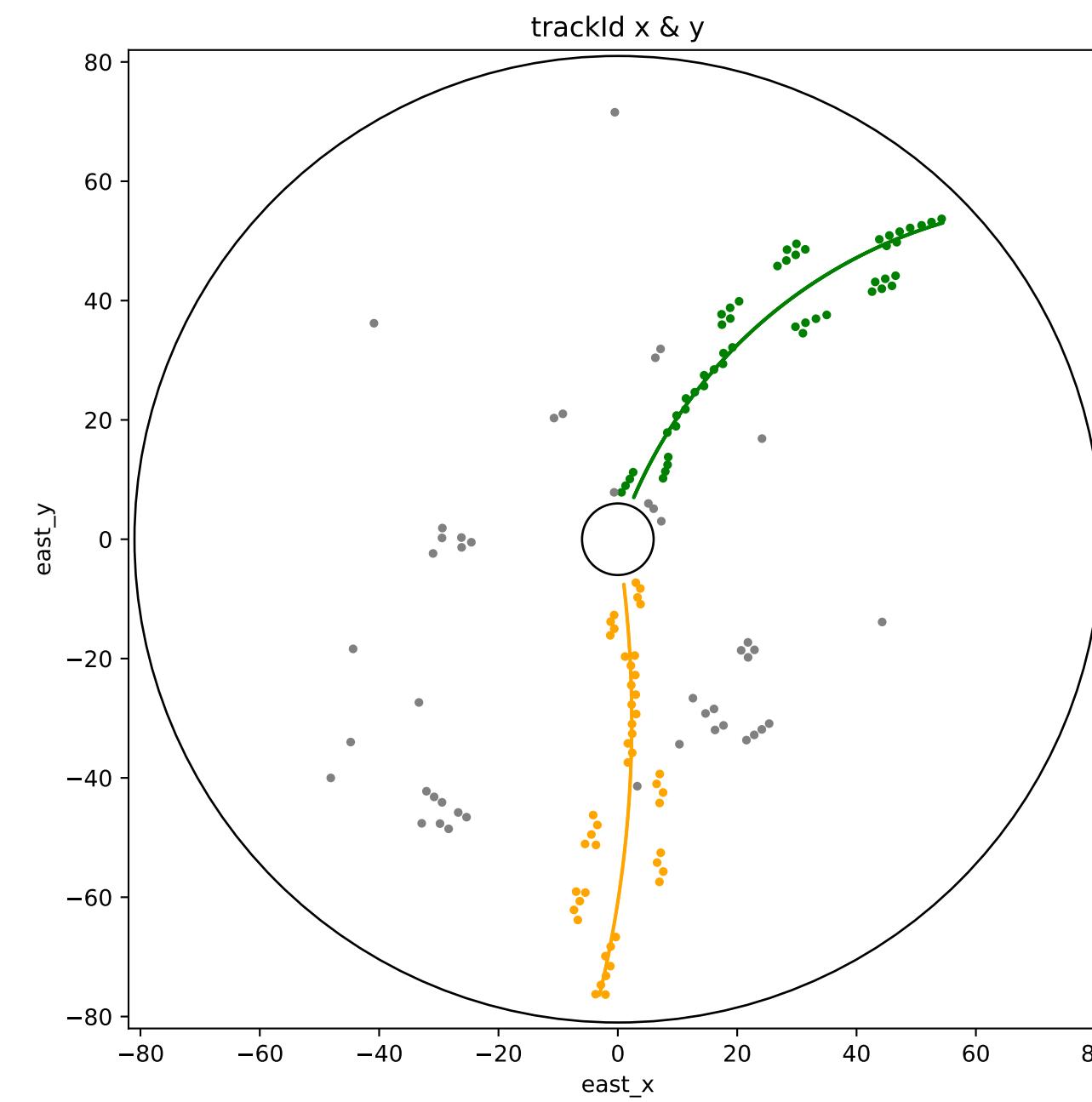
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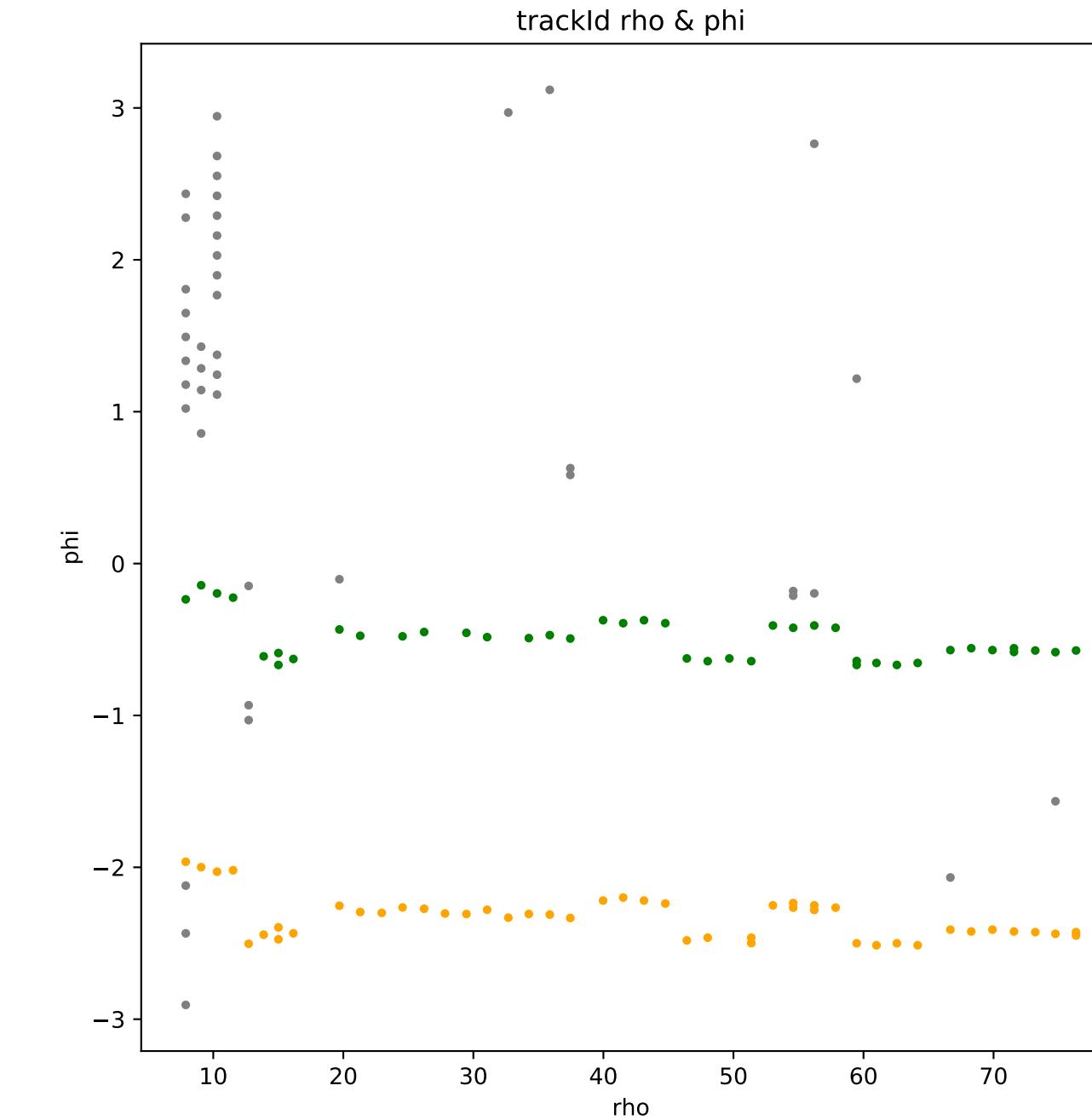
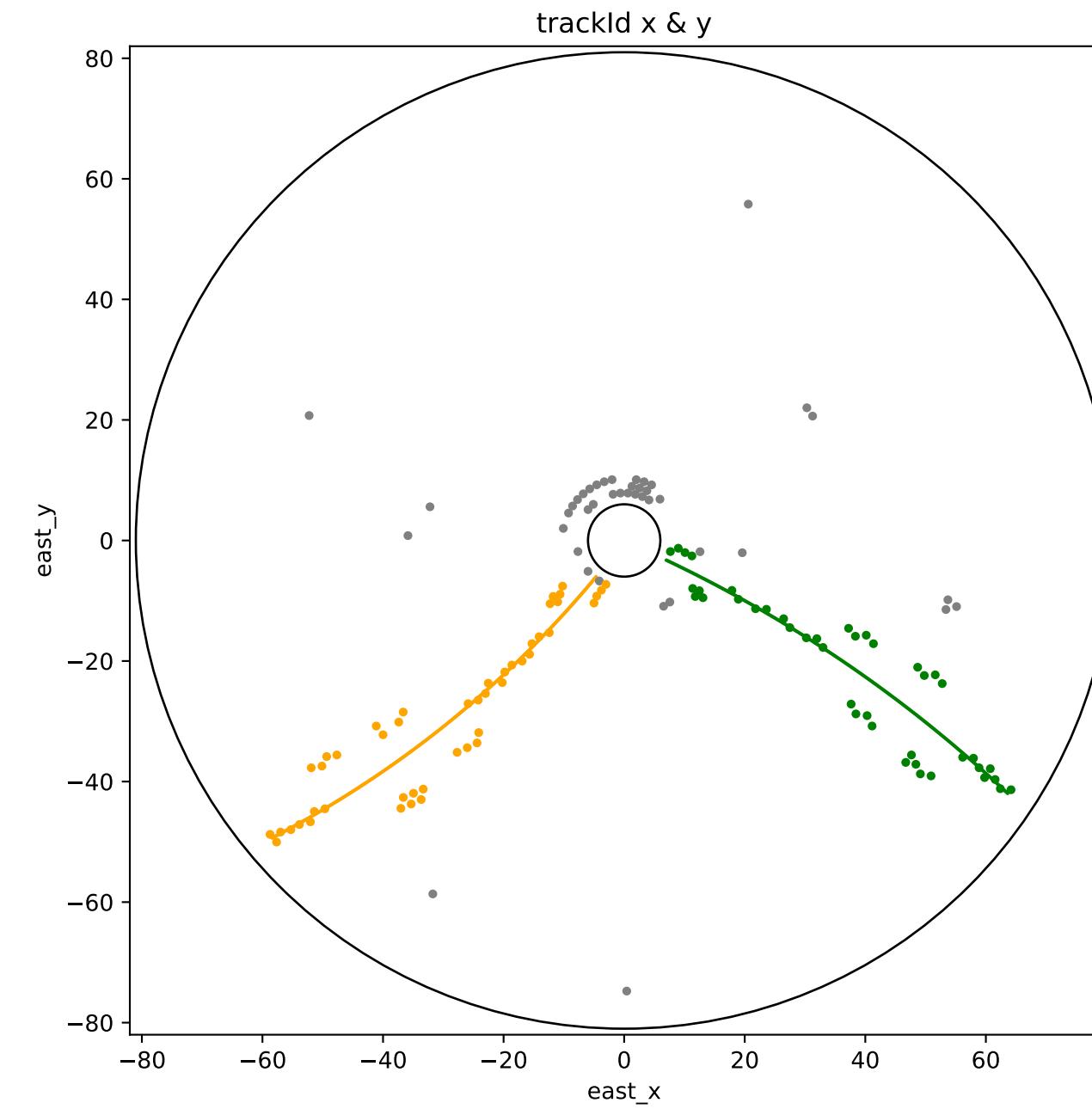
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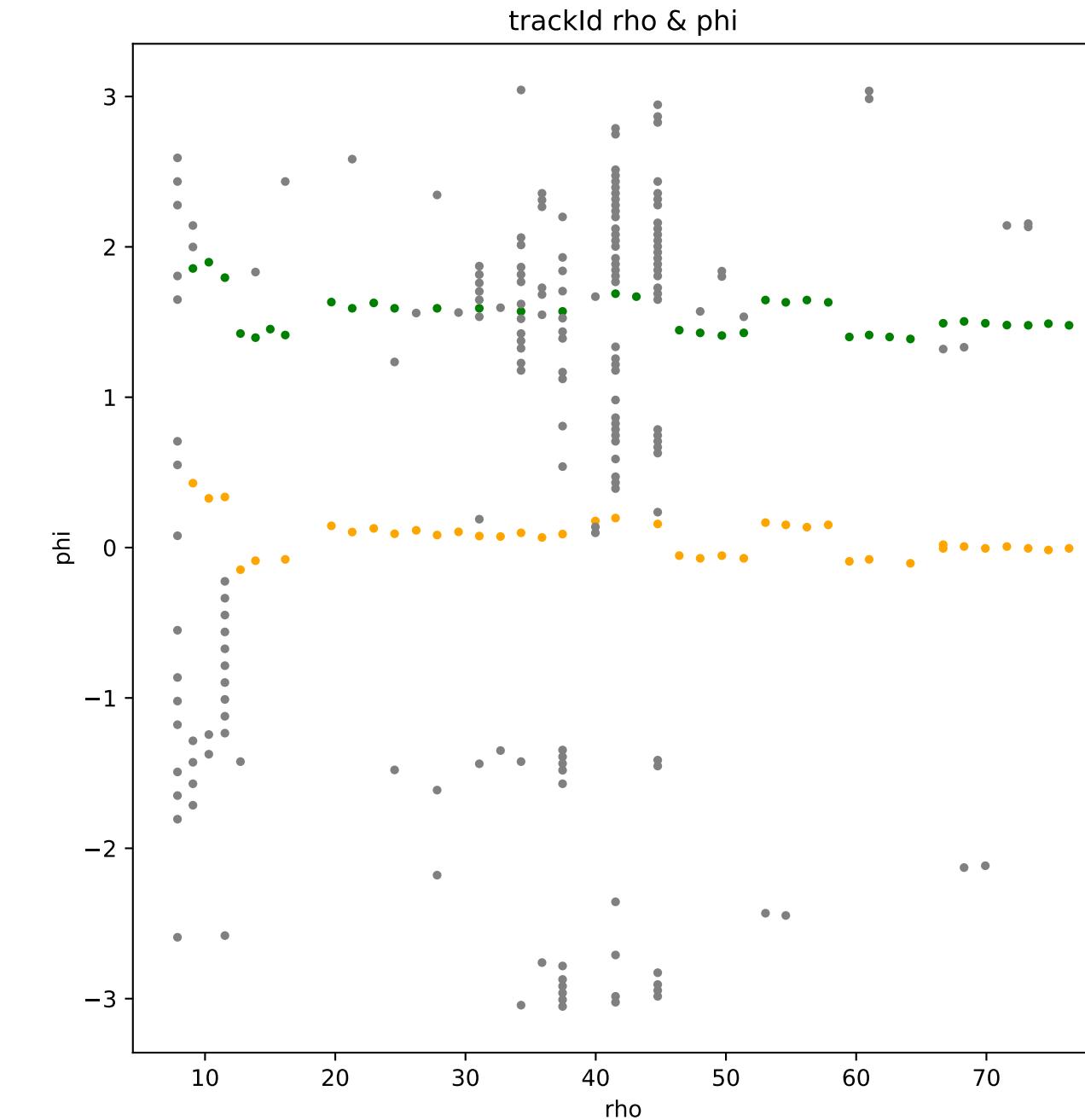
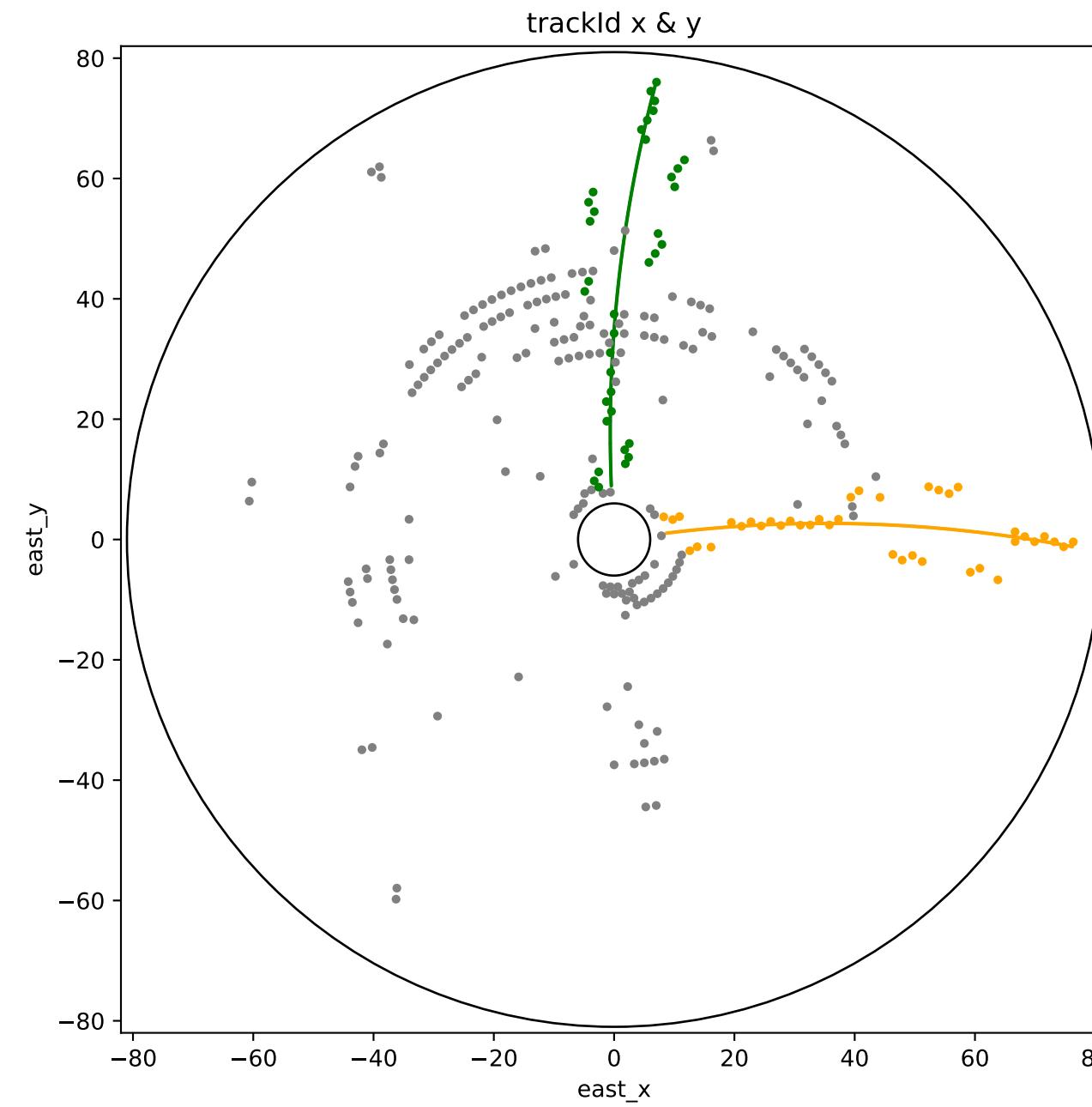
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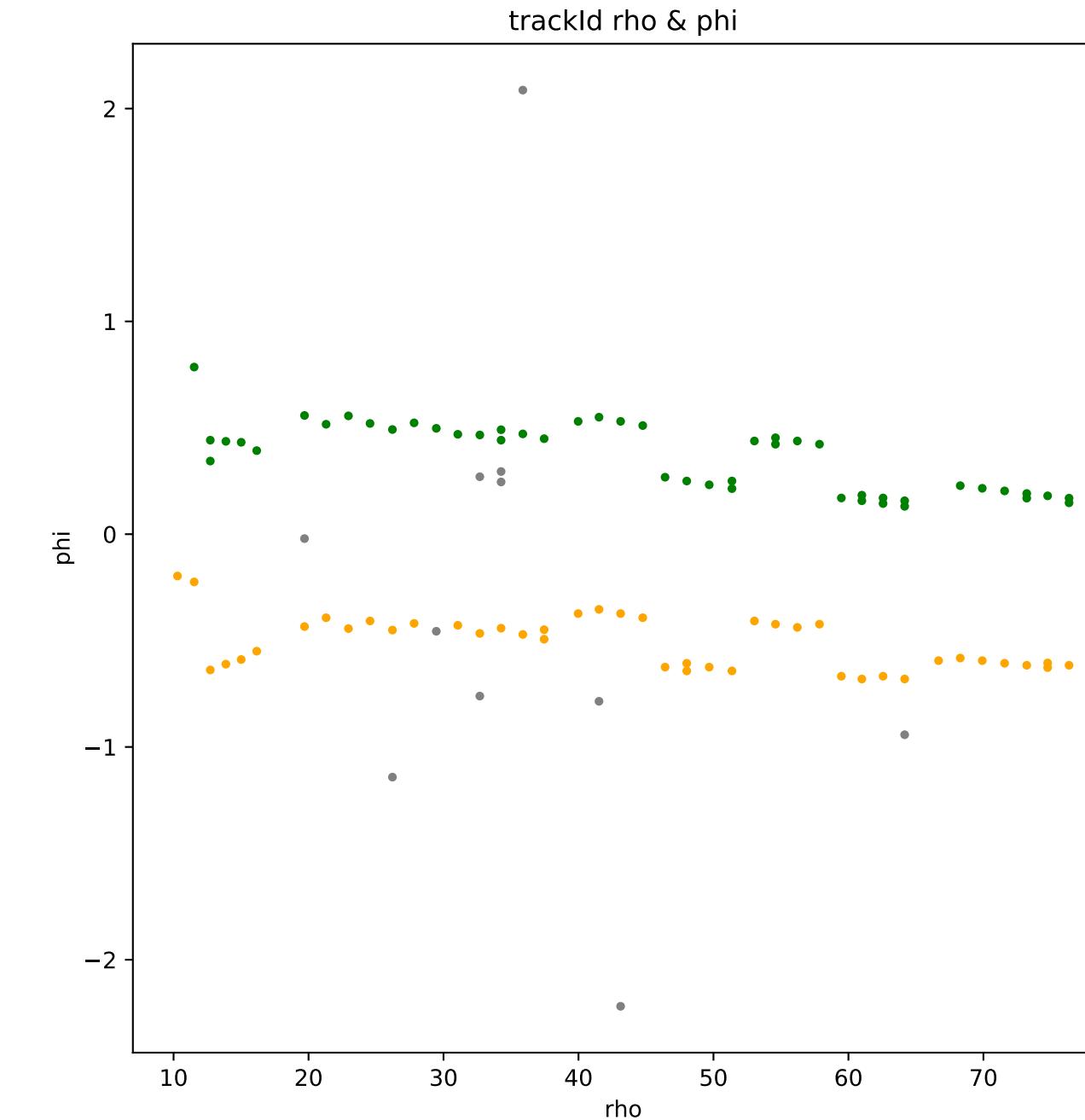
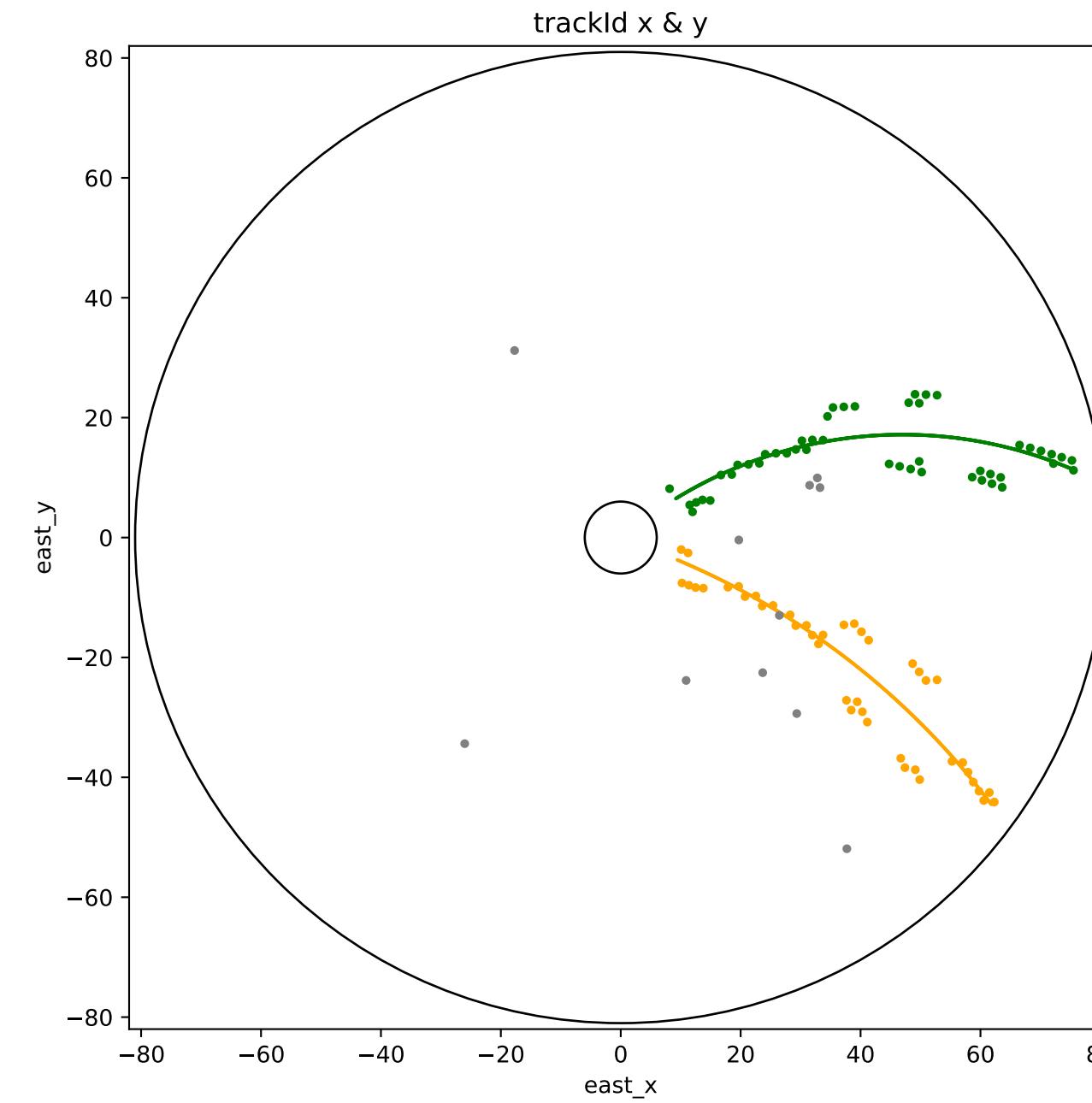
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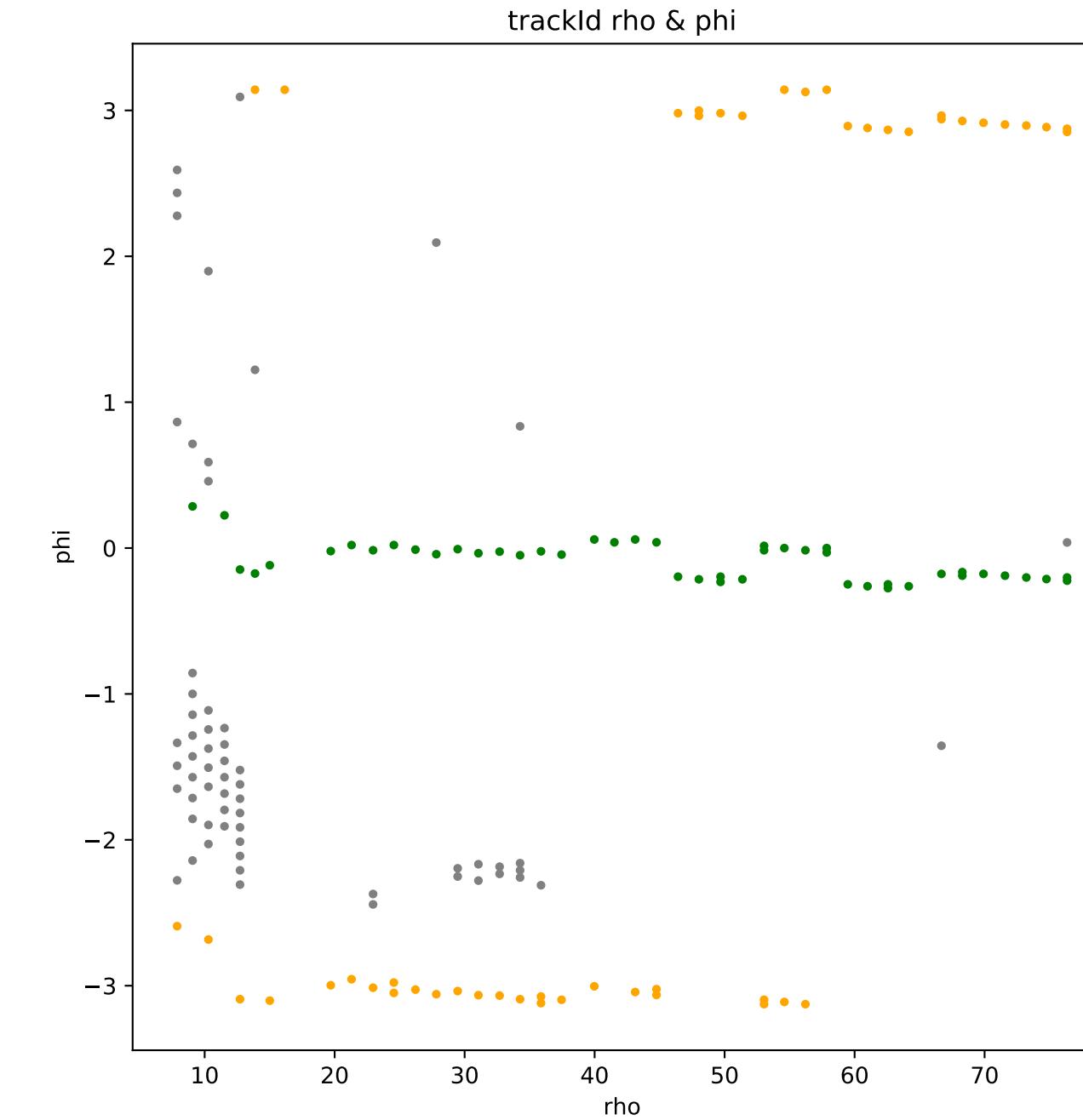
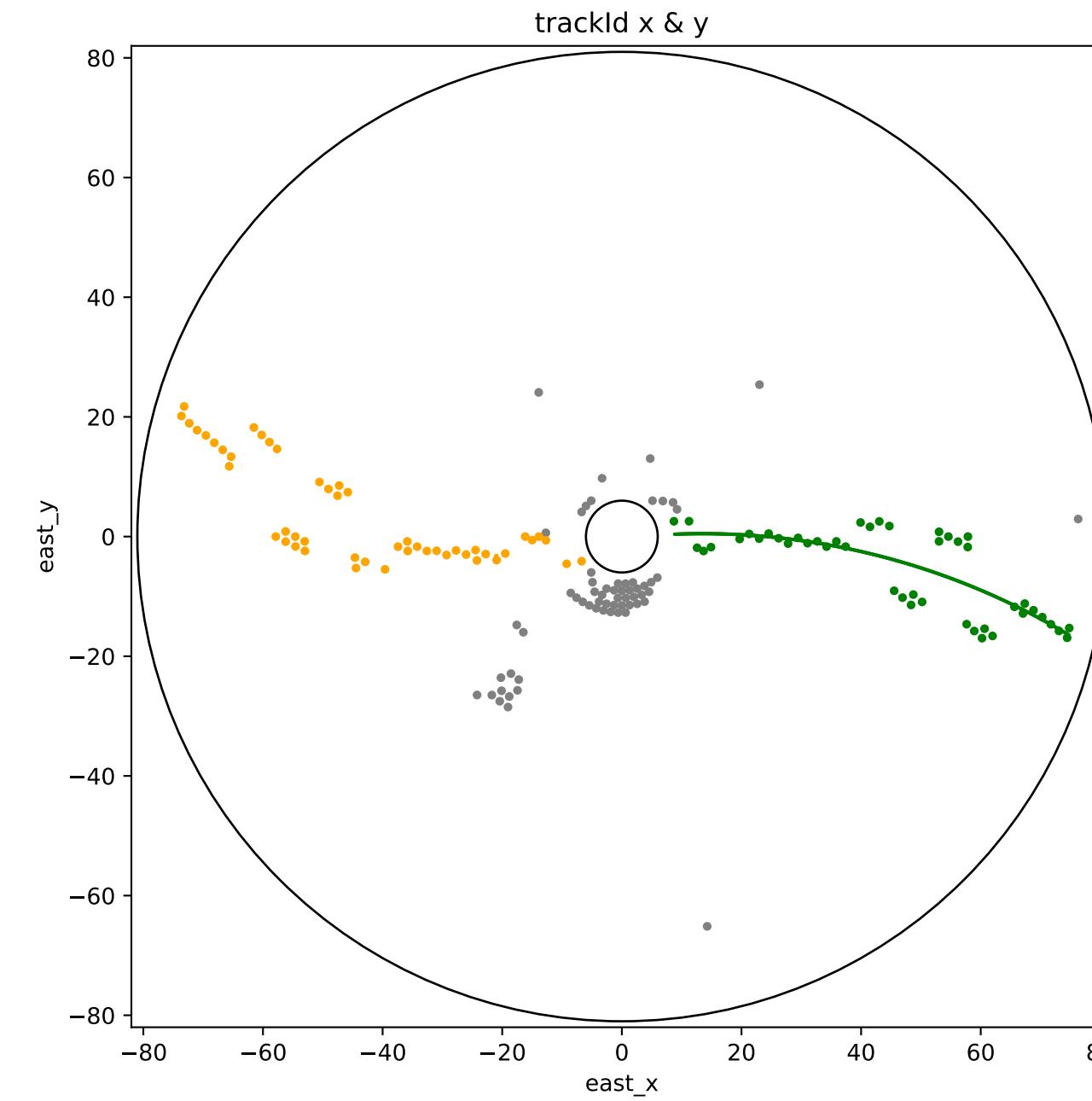
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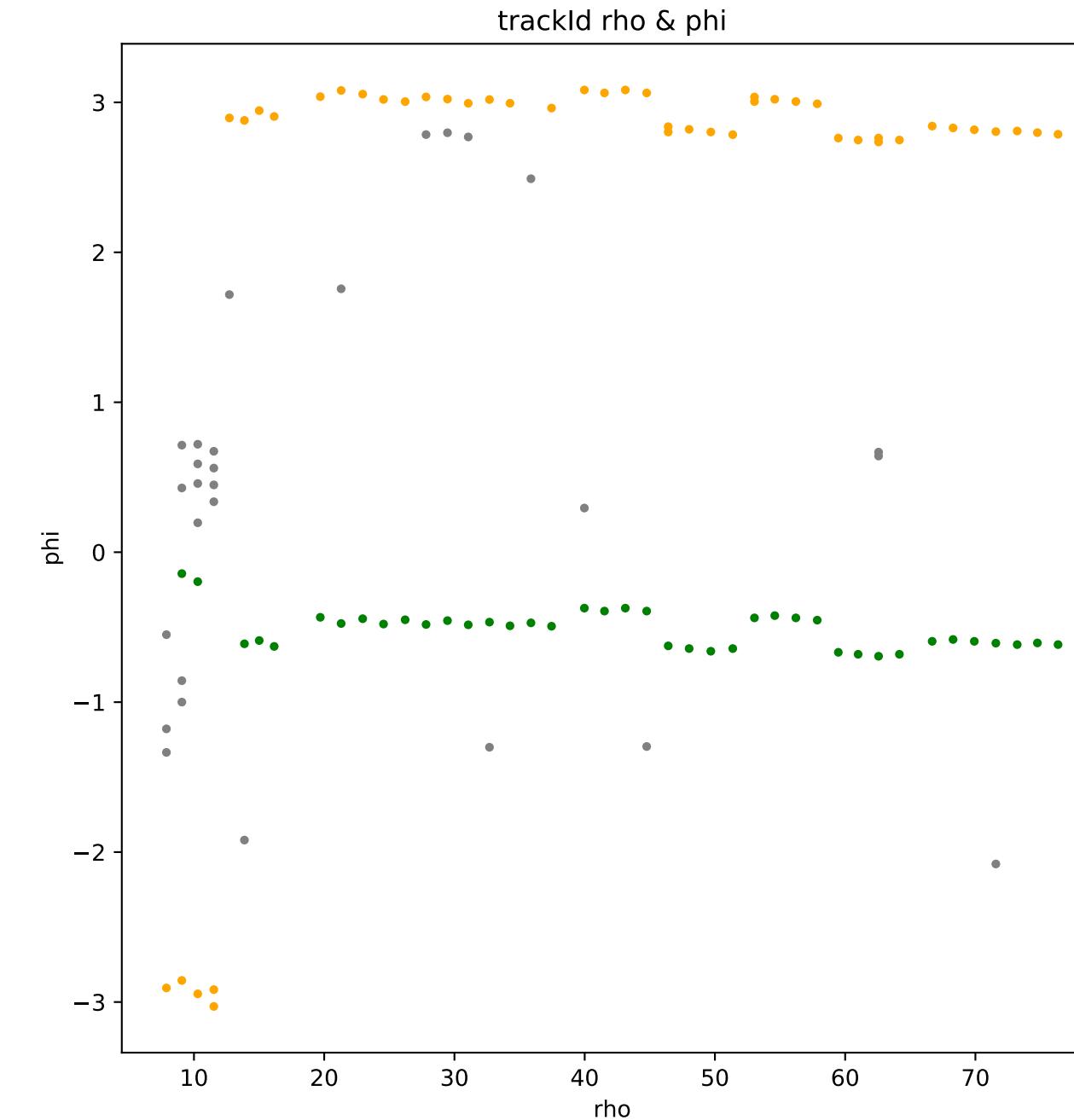
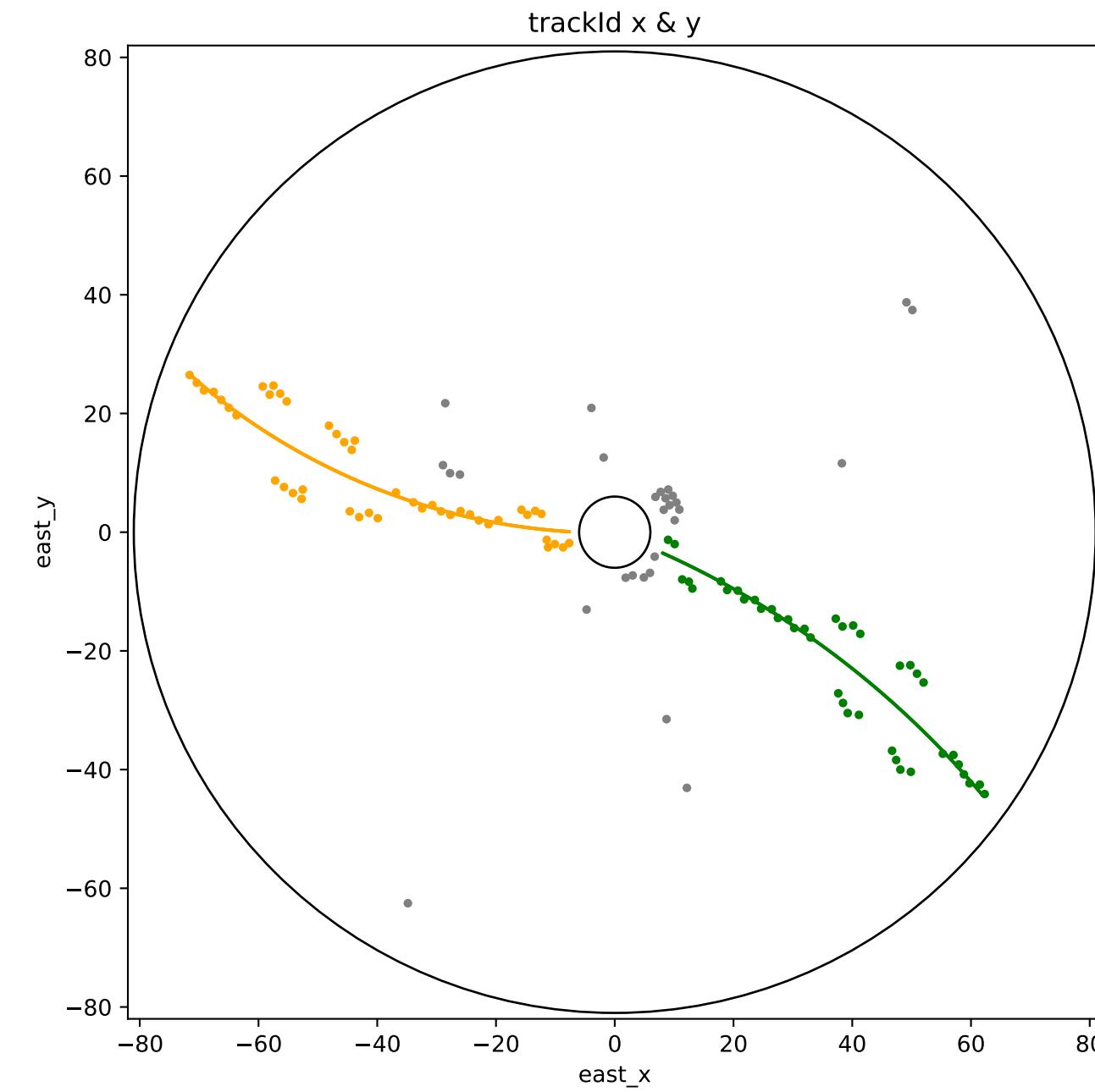
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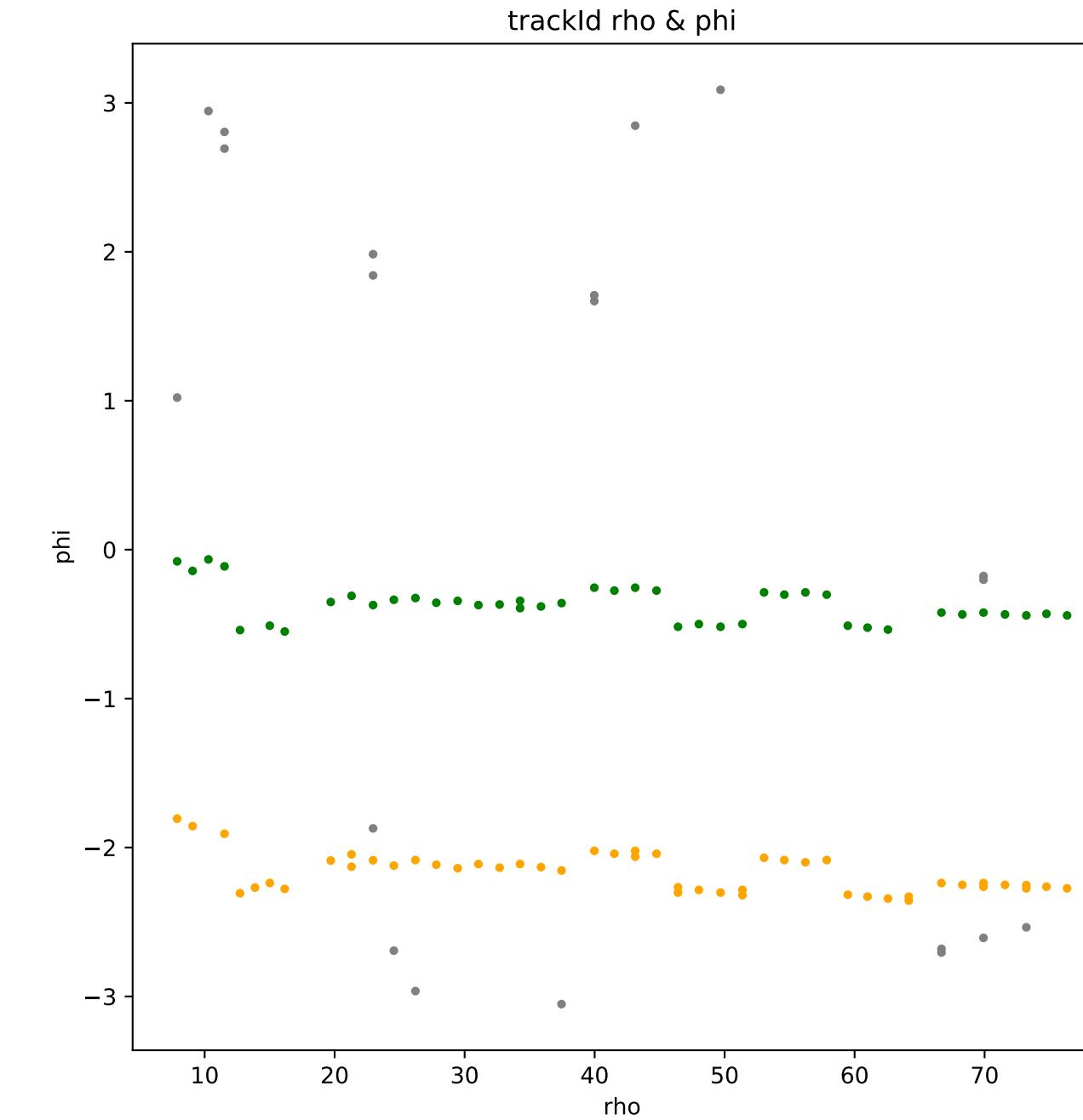
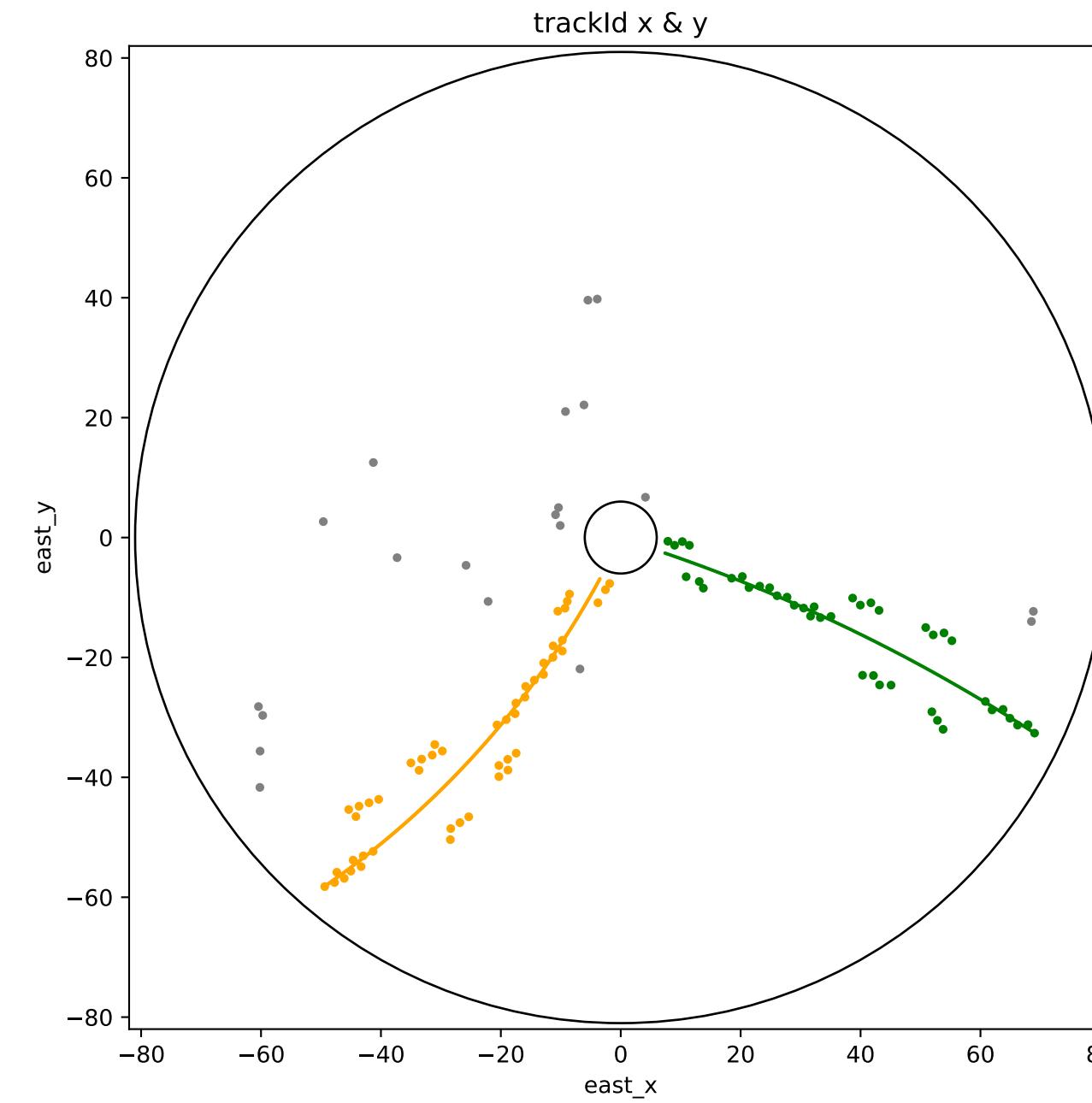
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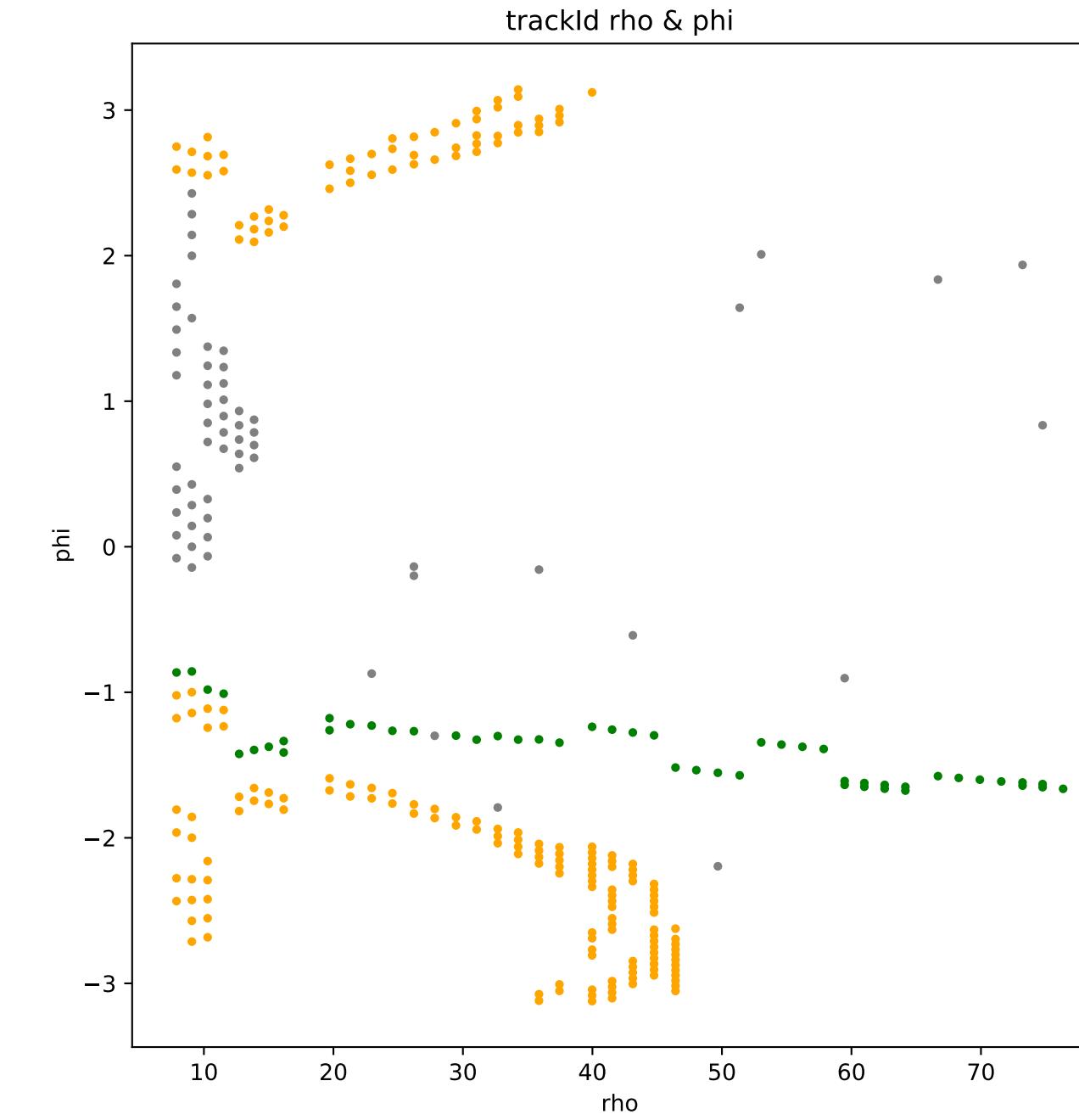
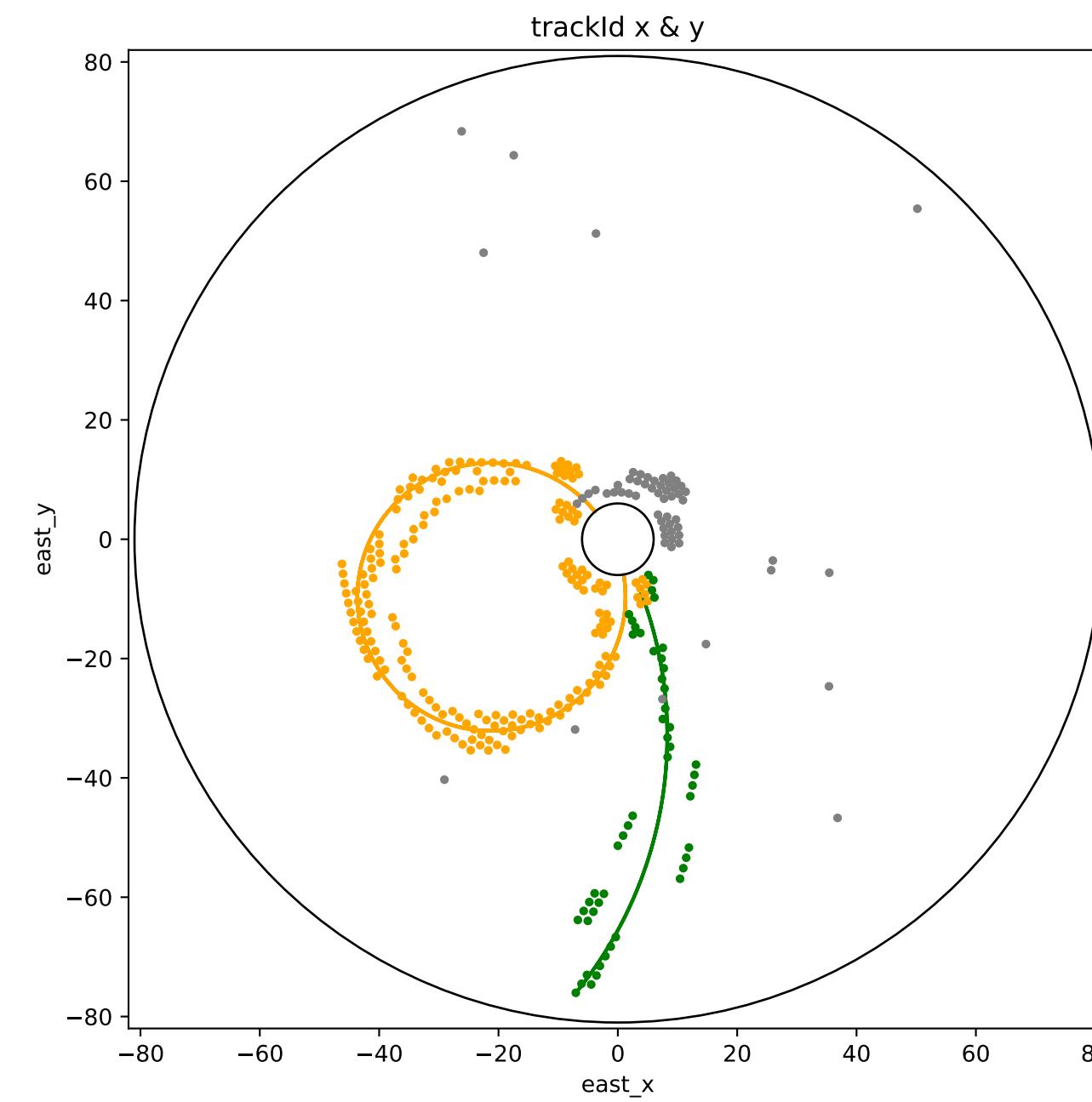
East(-8093, 21)



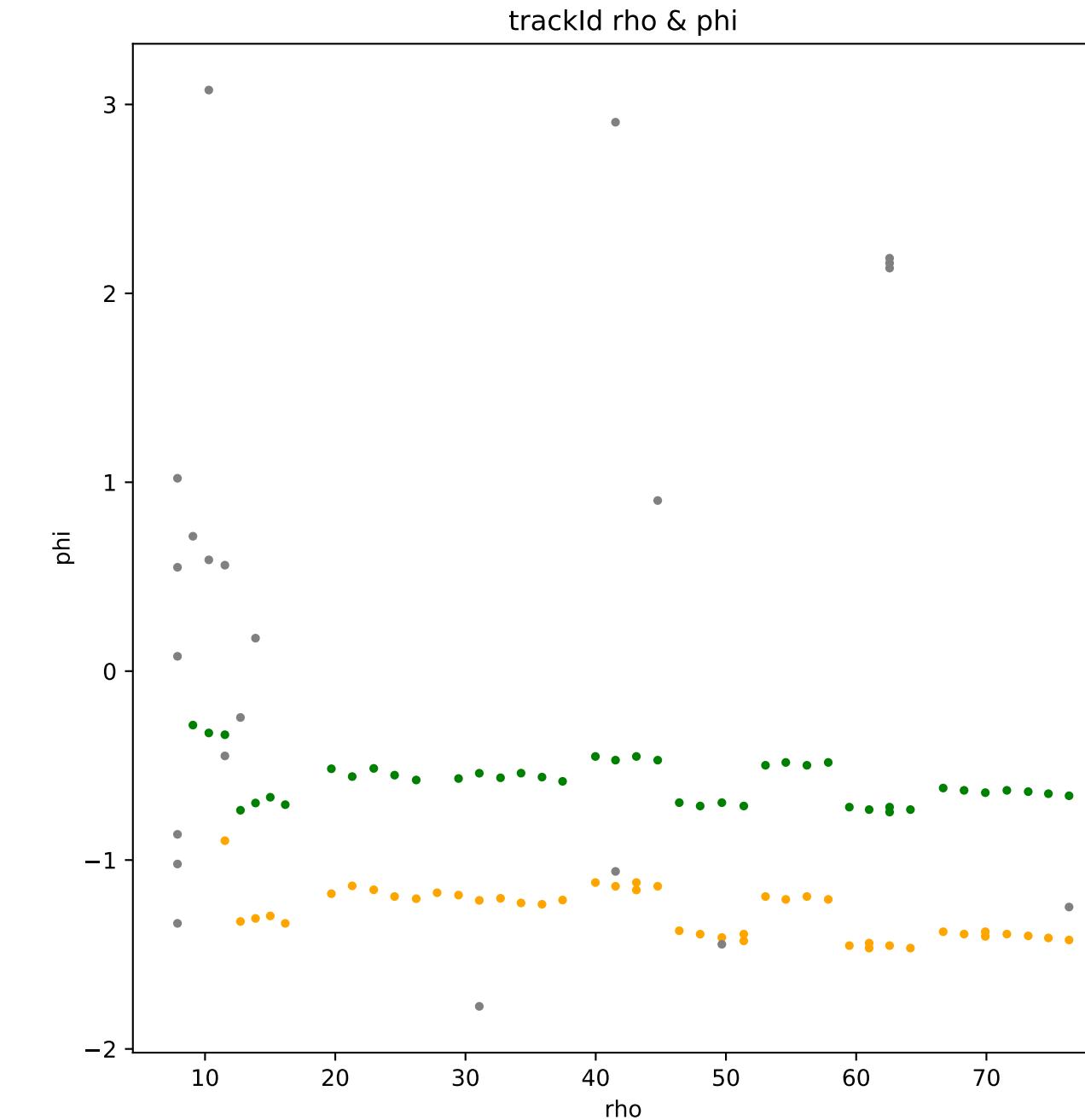
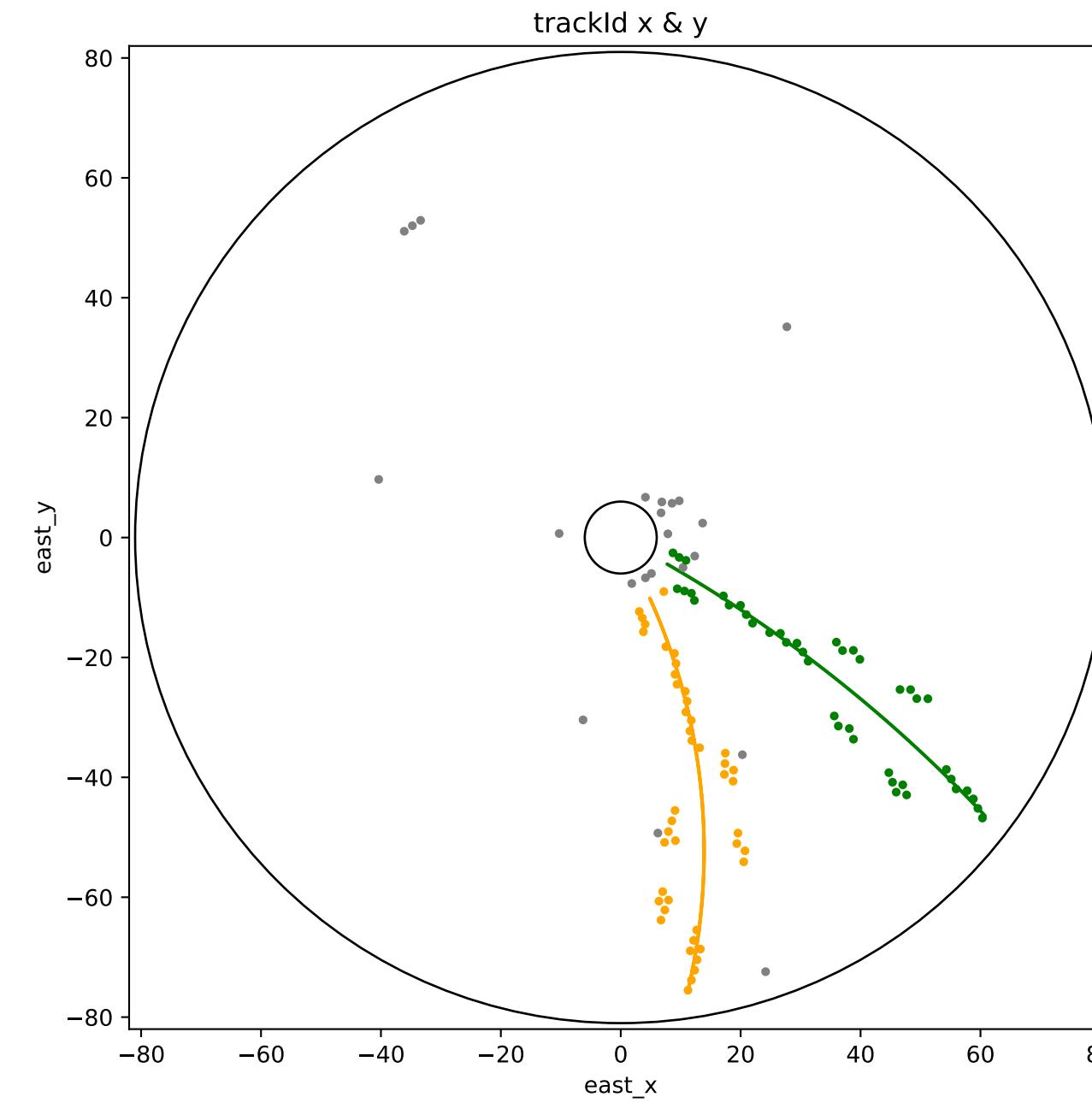
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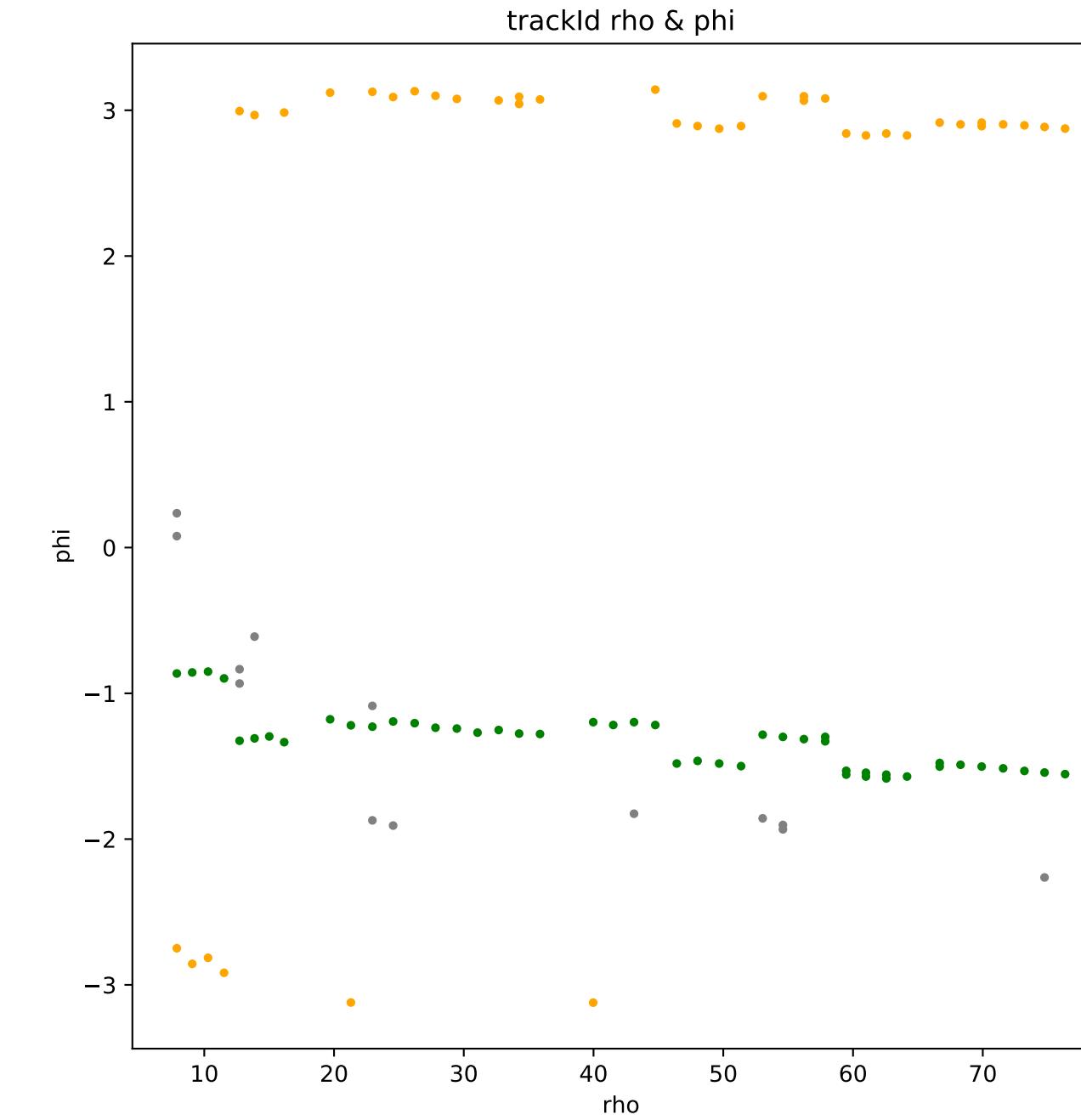
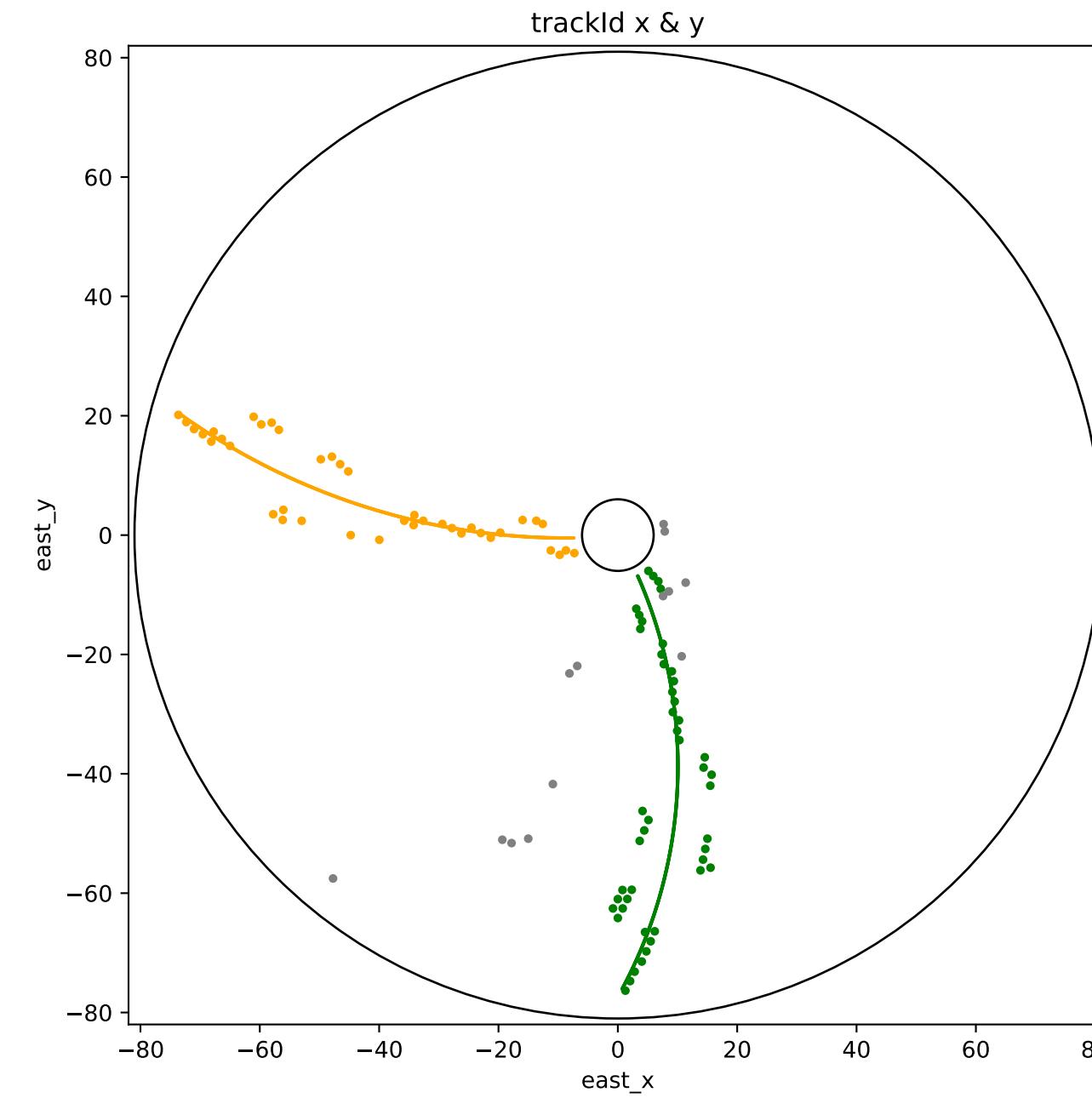
East(-8093, 23)



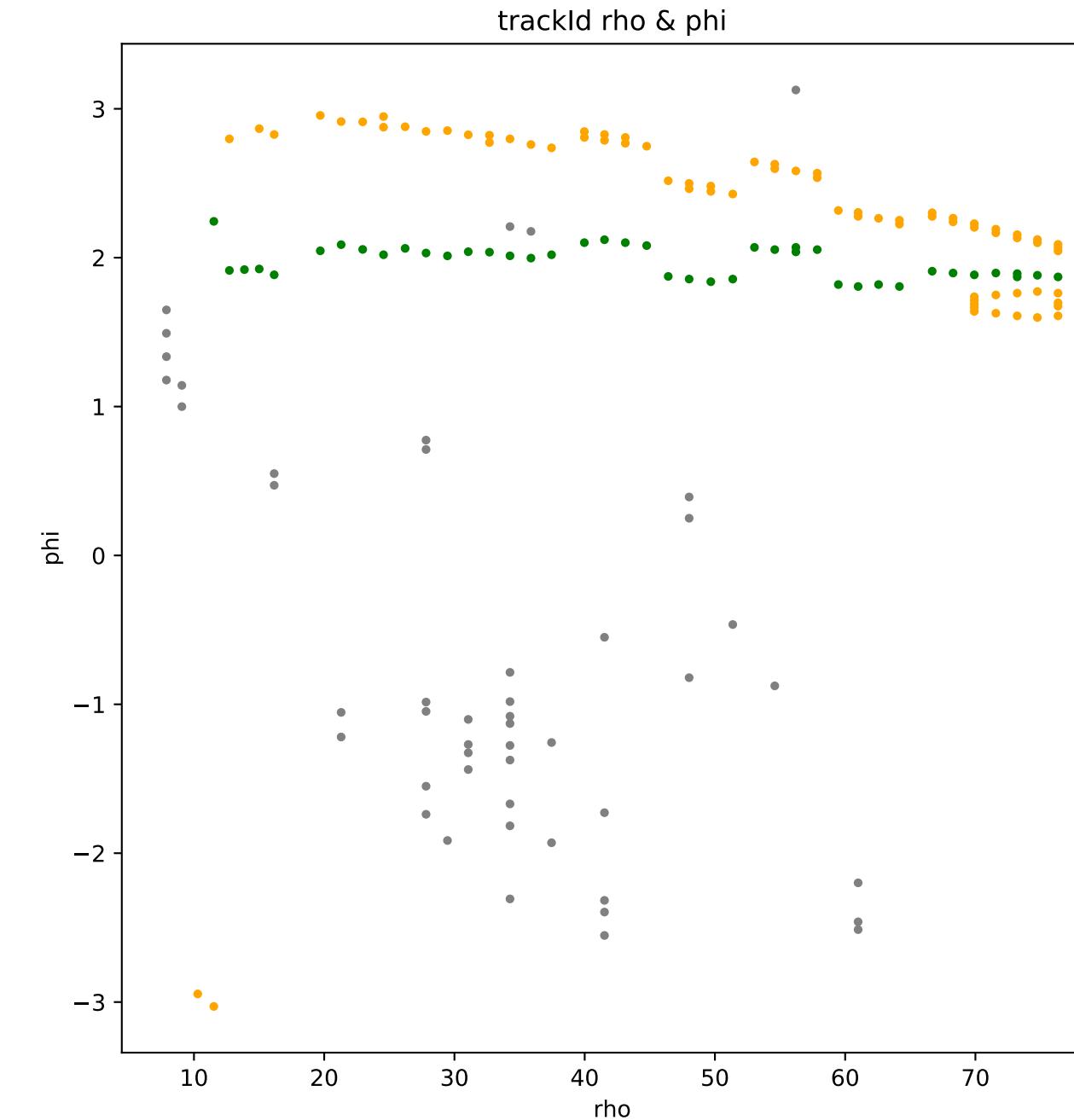
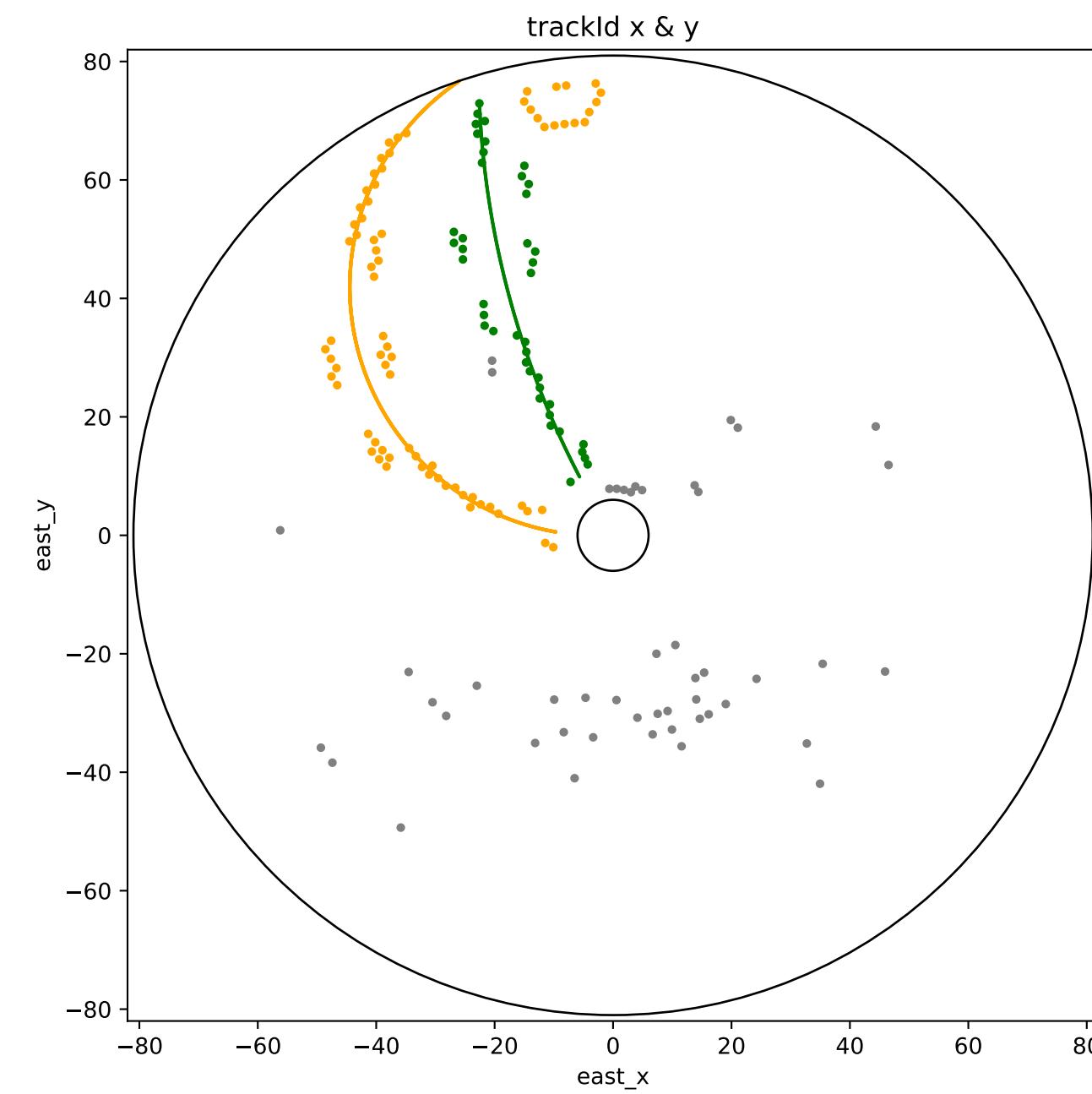
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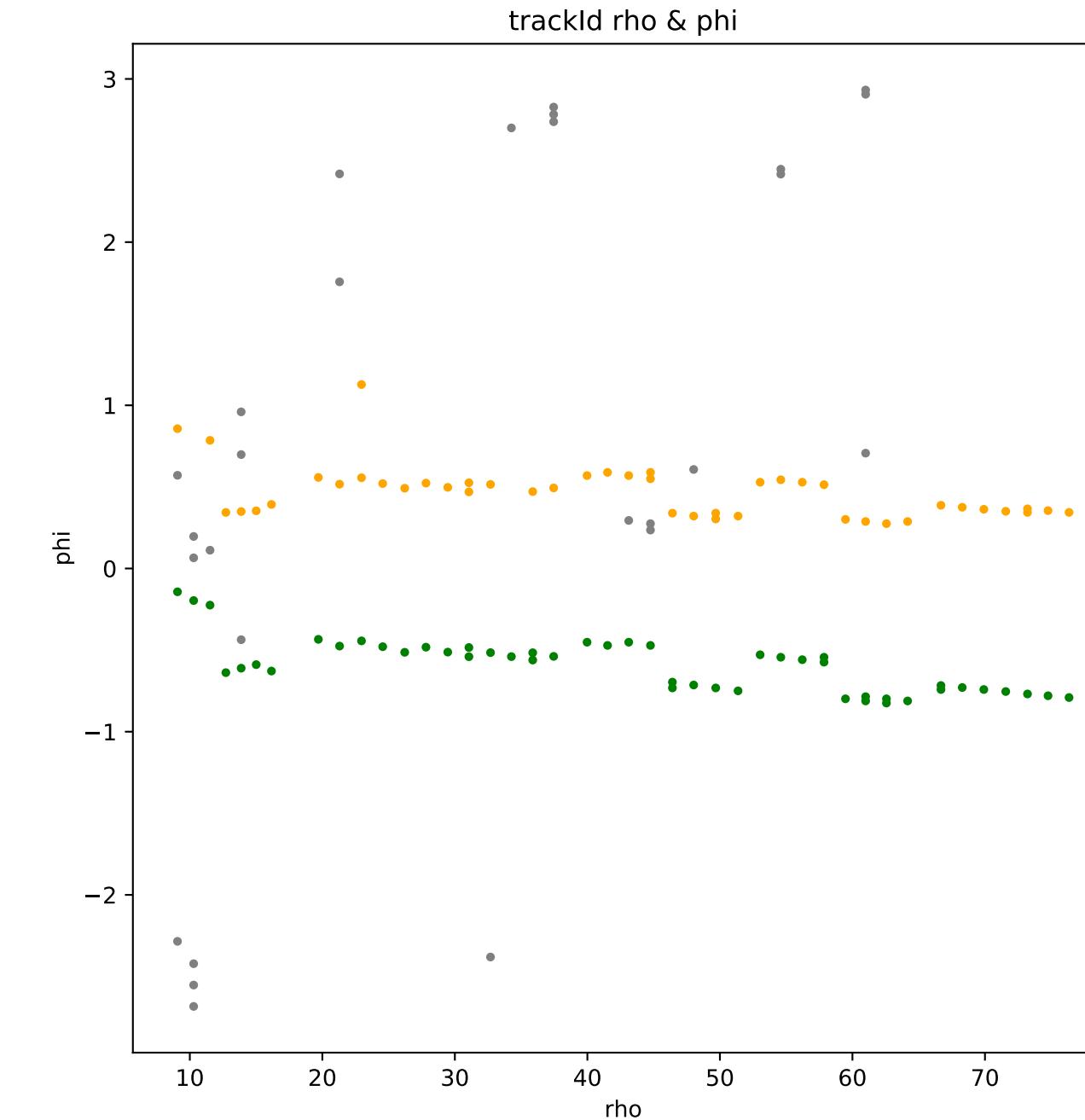
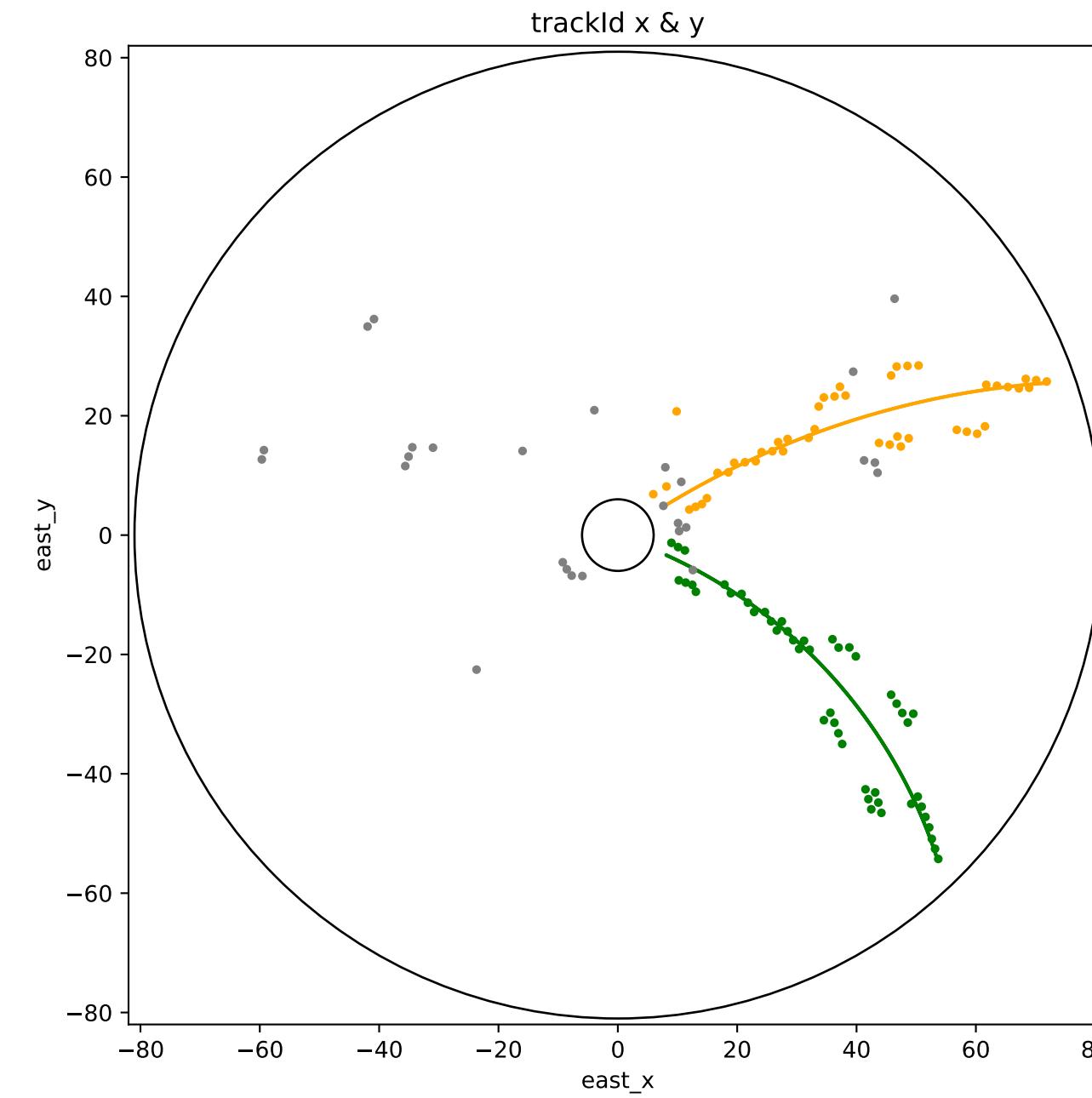
East(-8093, 25)



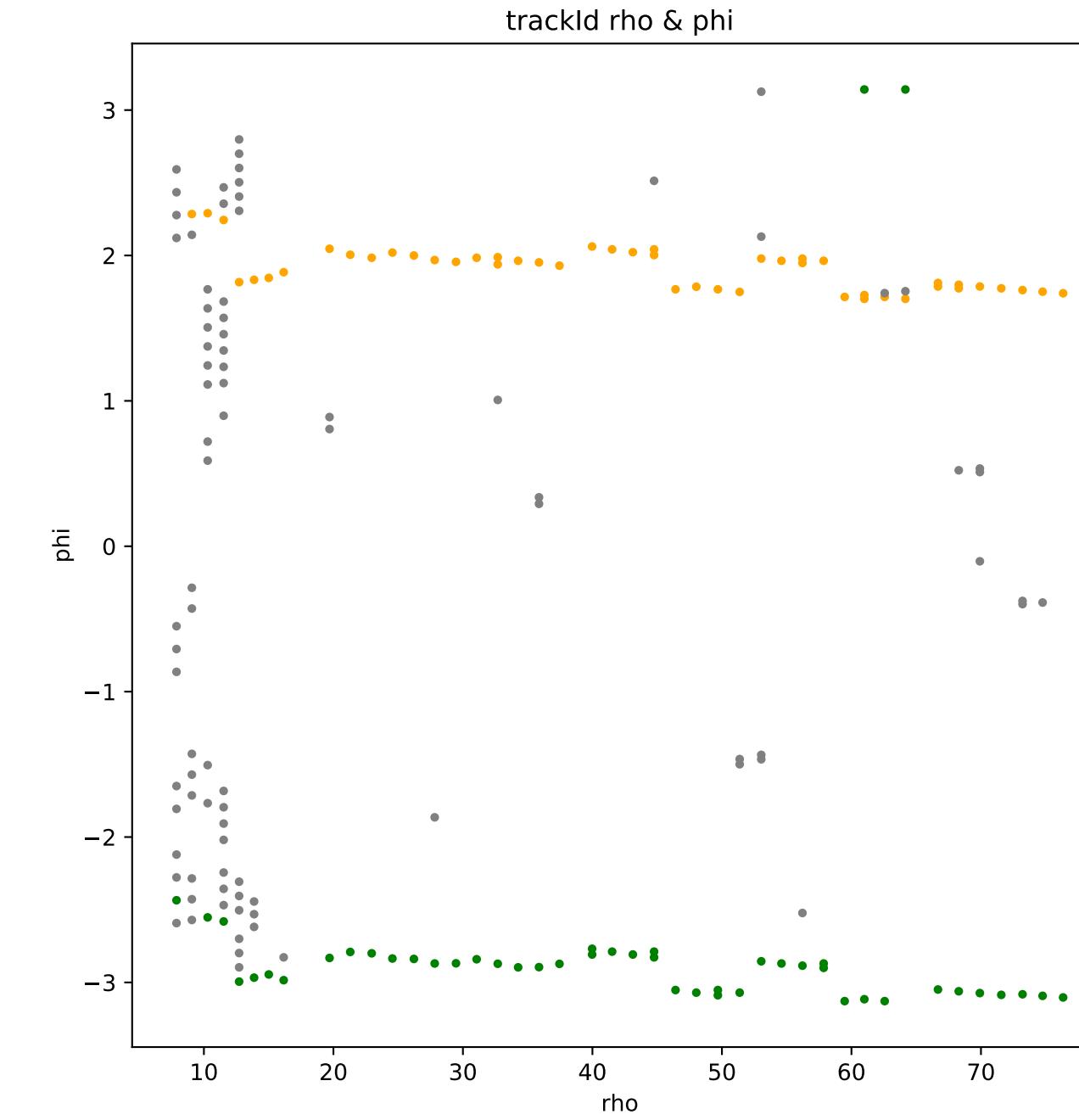
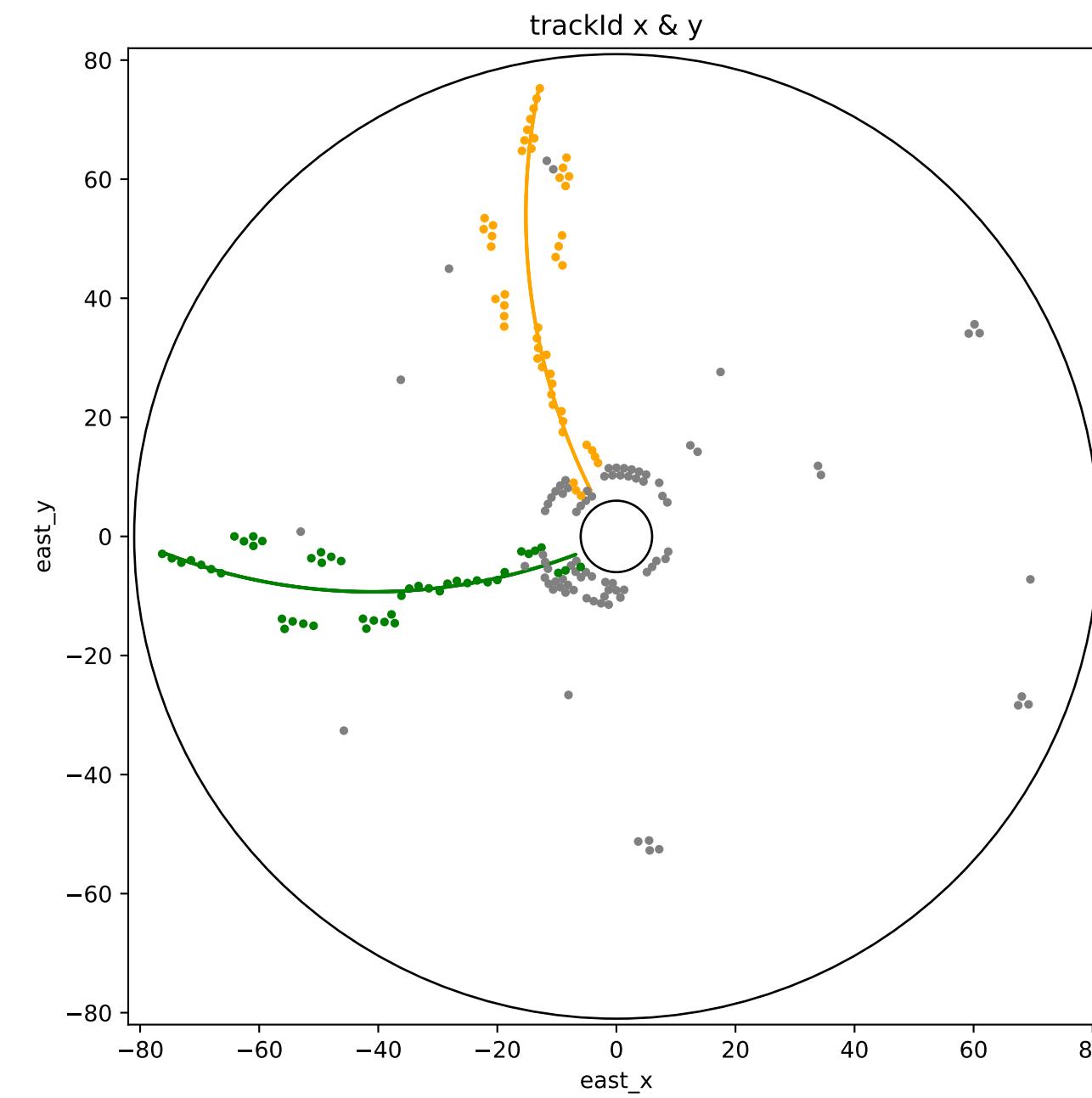
East(-8093, 26)



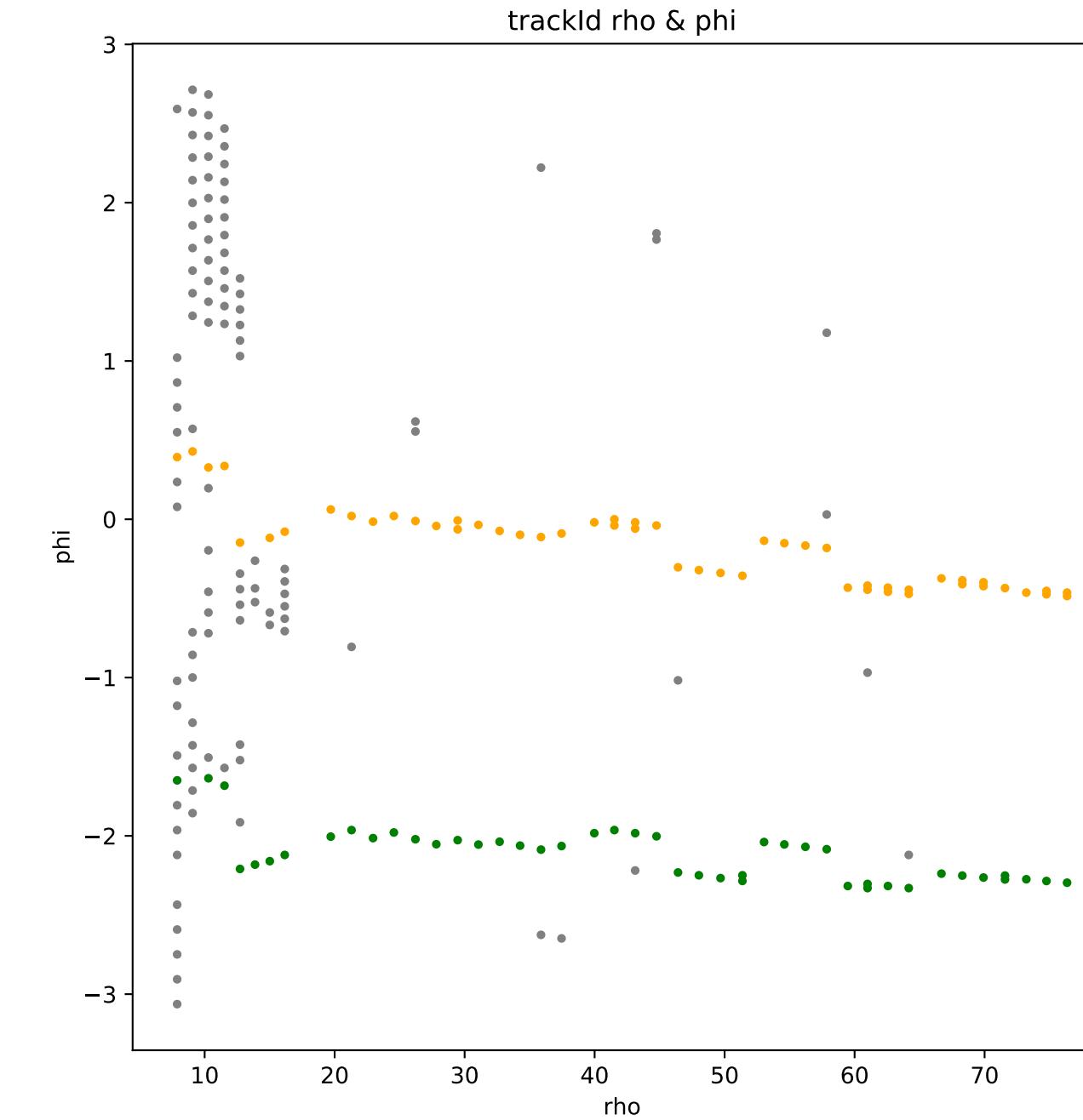
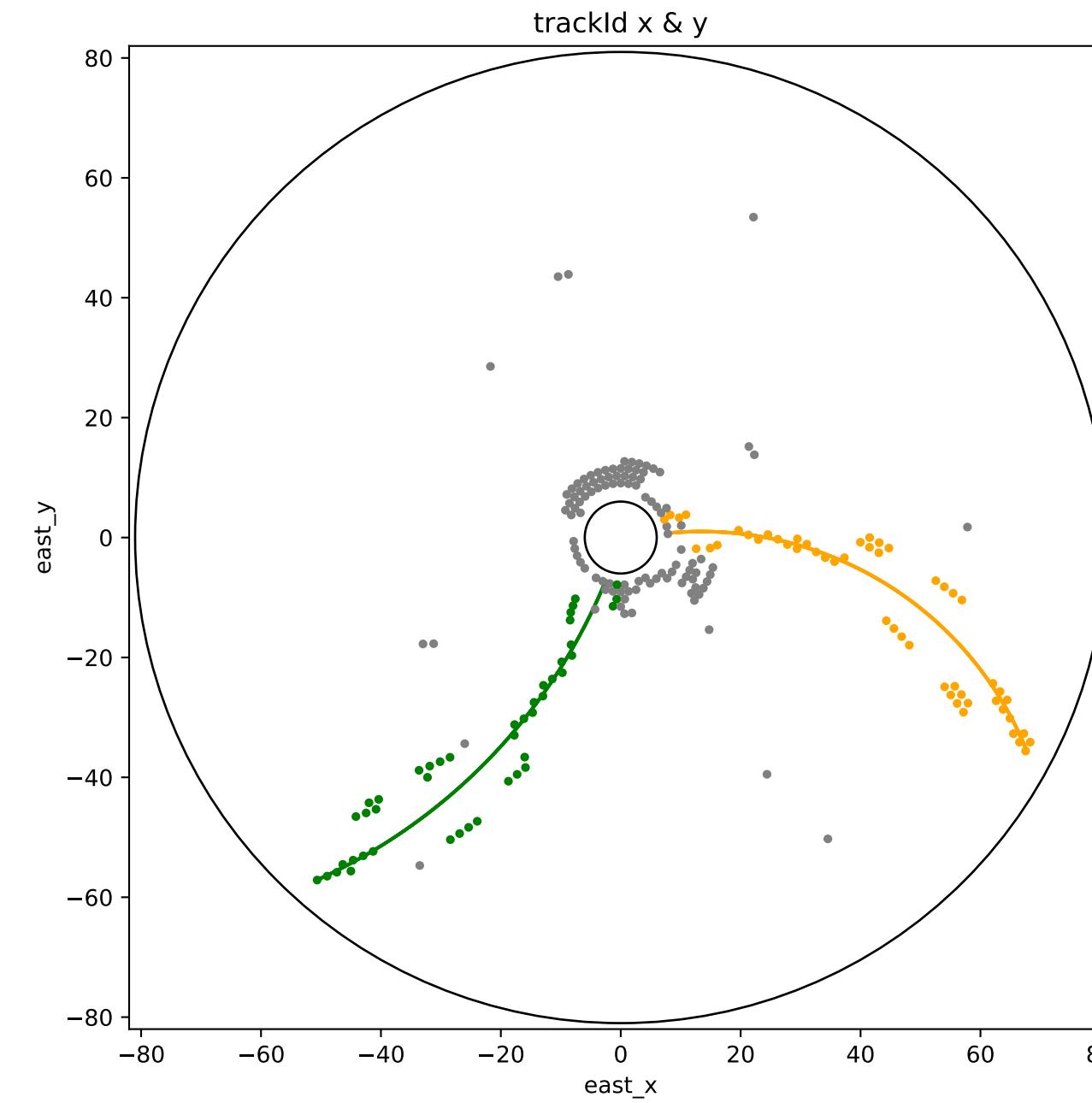
East(-8093, 27)



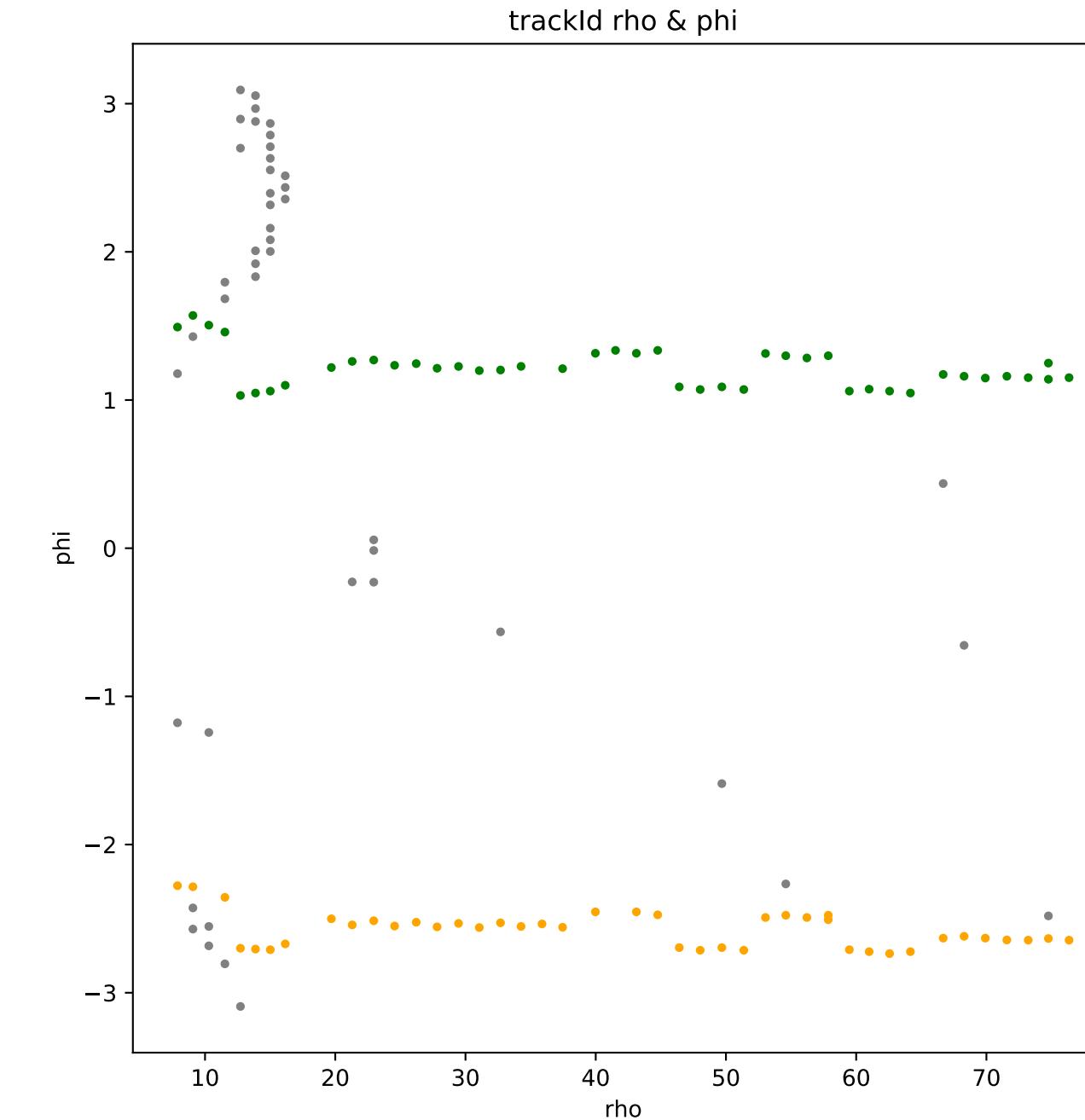
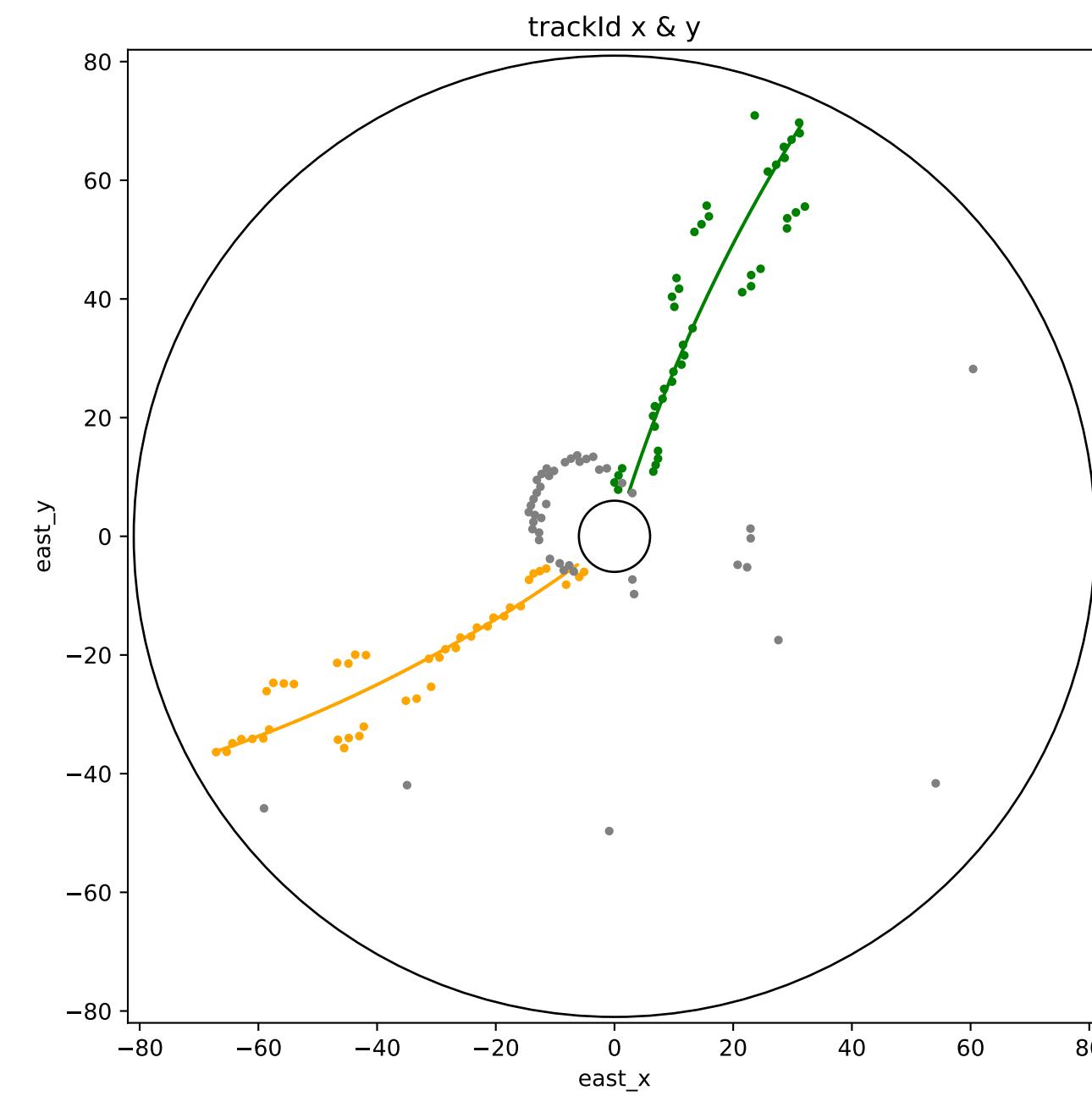
East(-8093, 28)



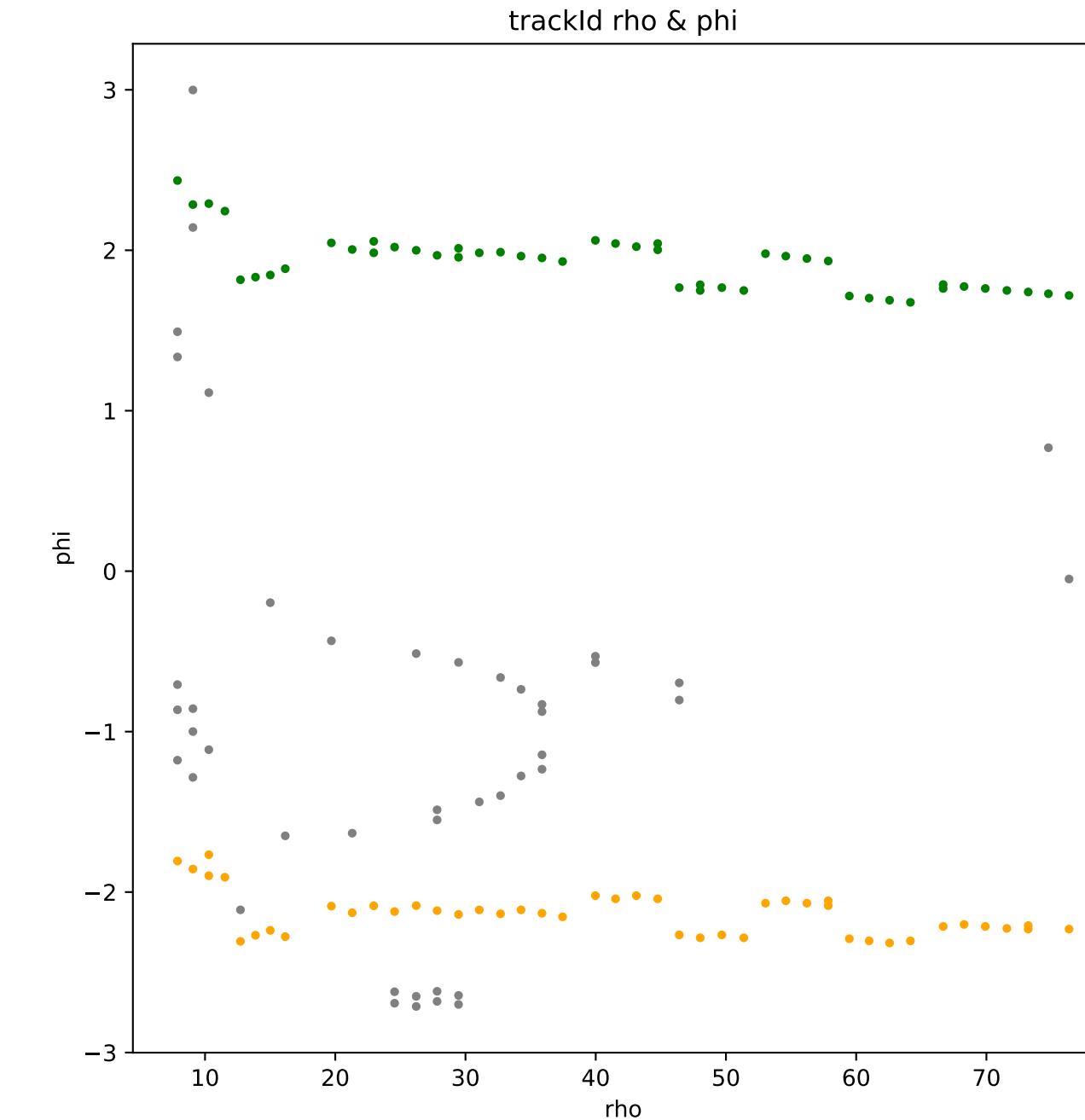
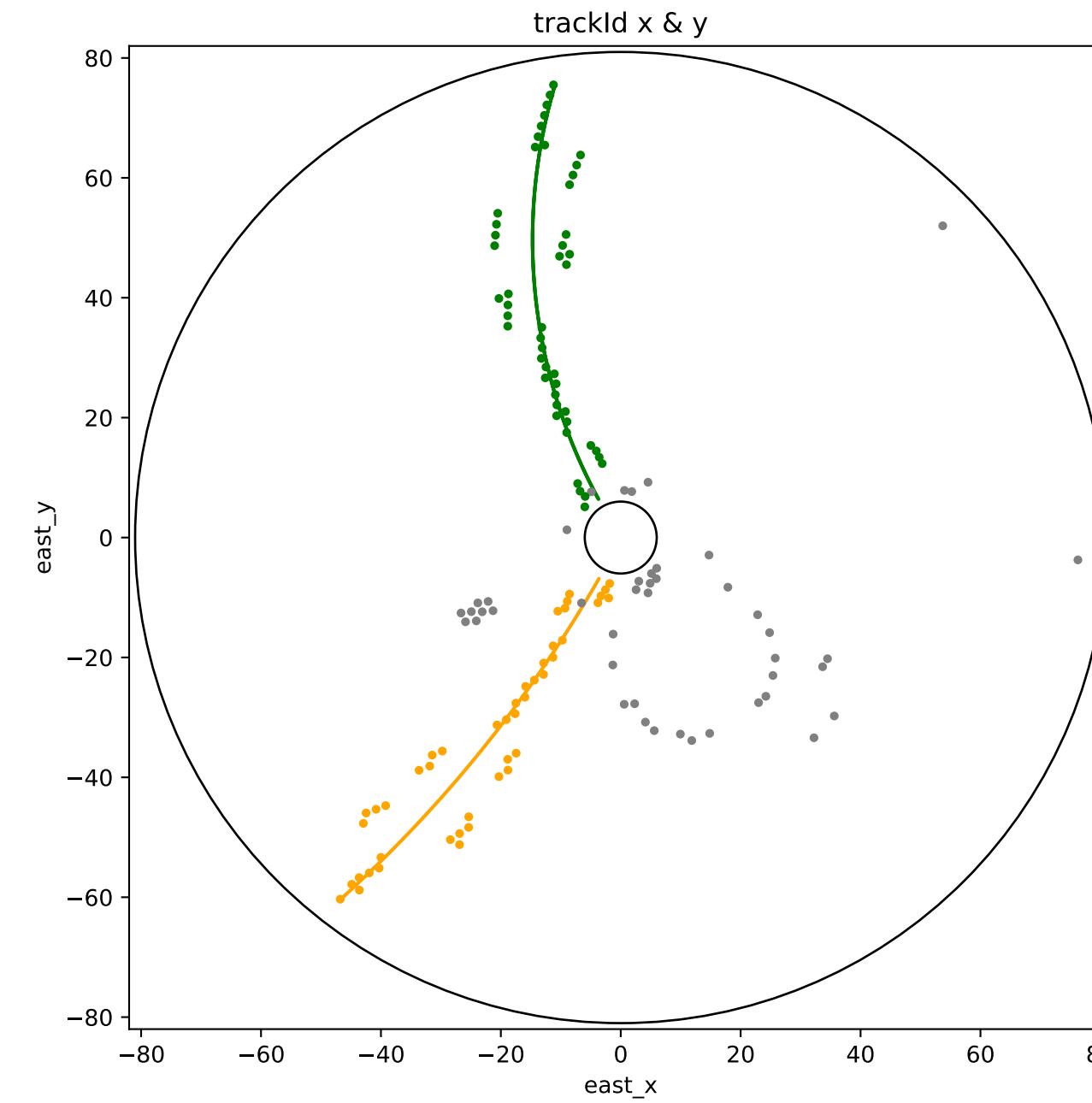
East(-8093, 29)



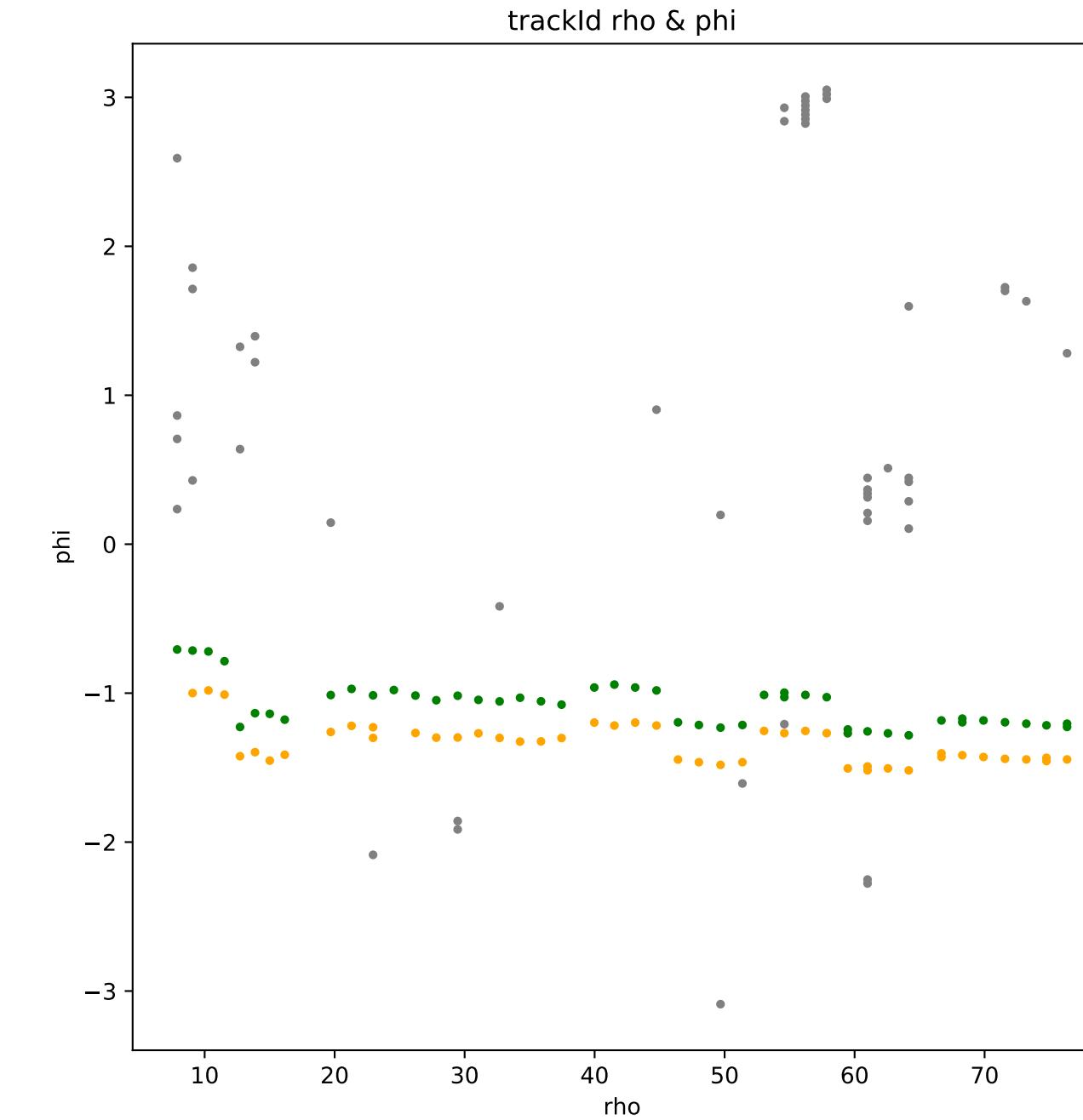
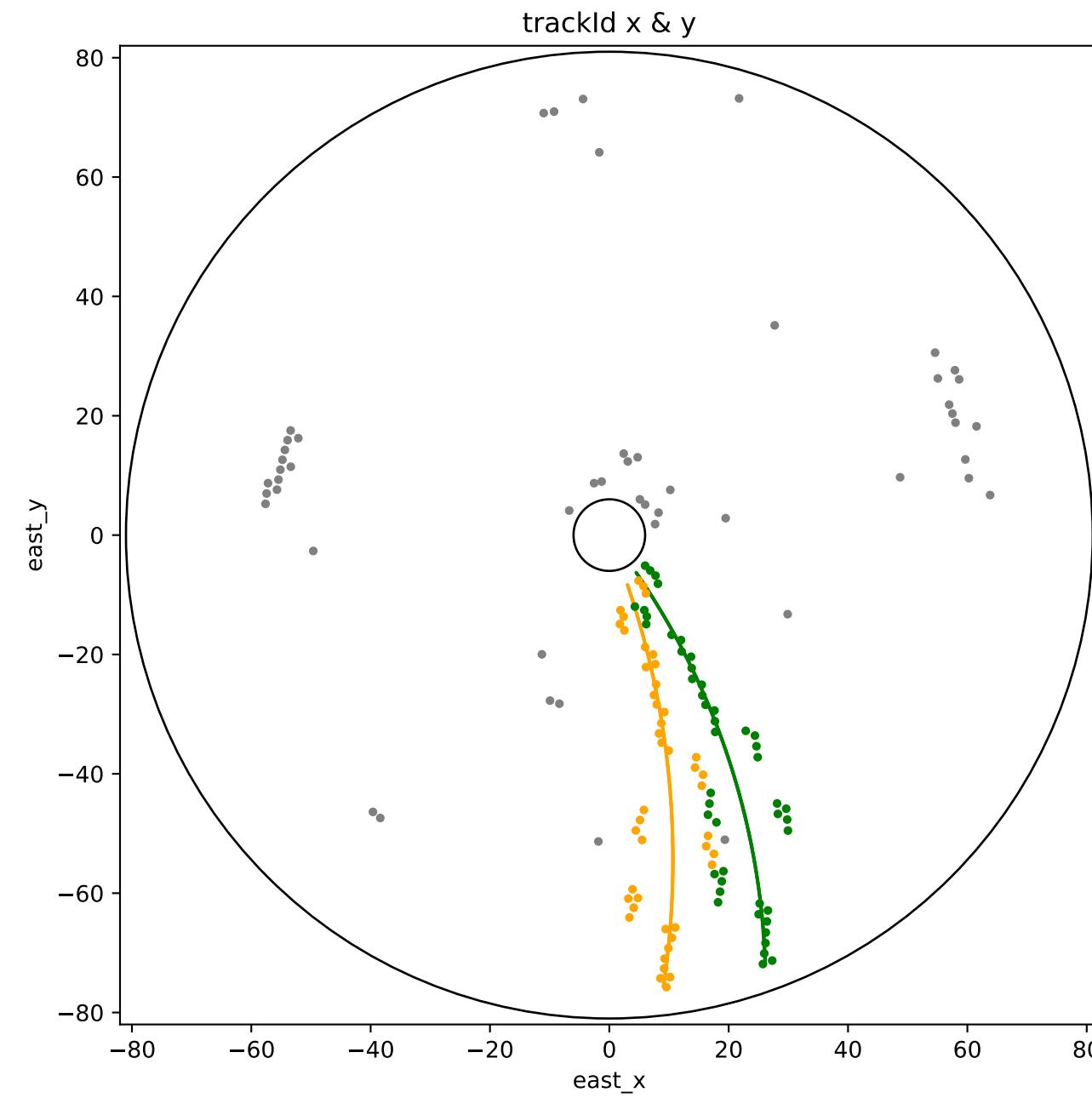
East(-8093, 30)



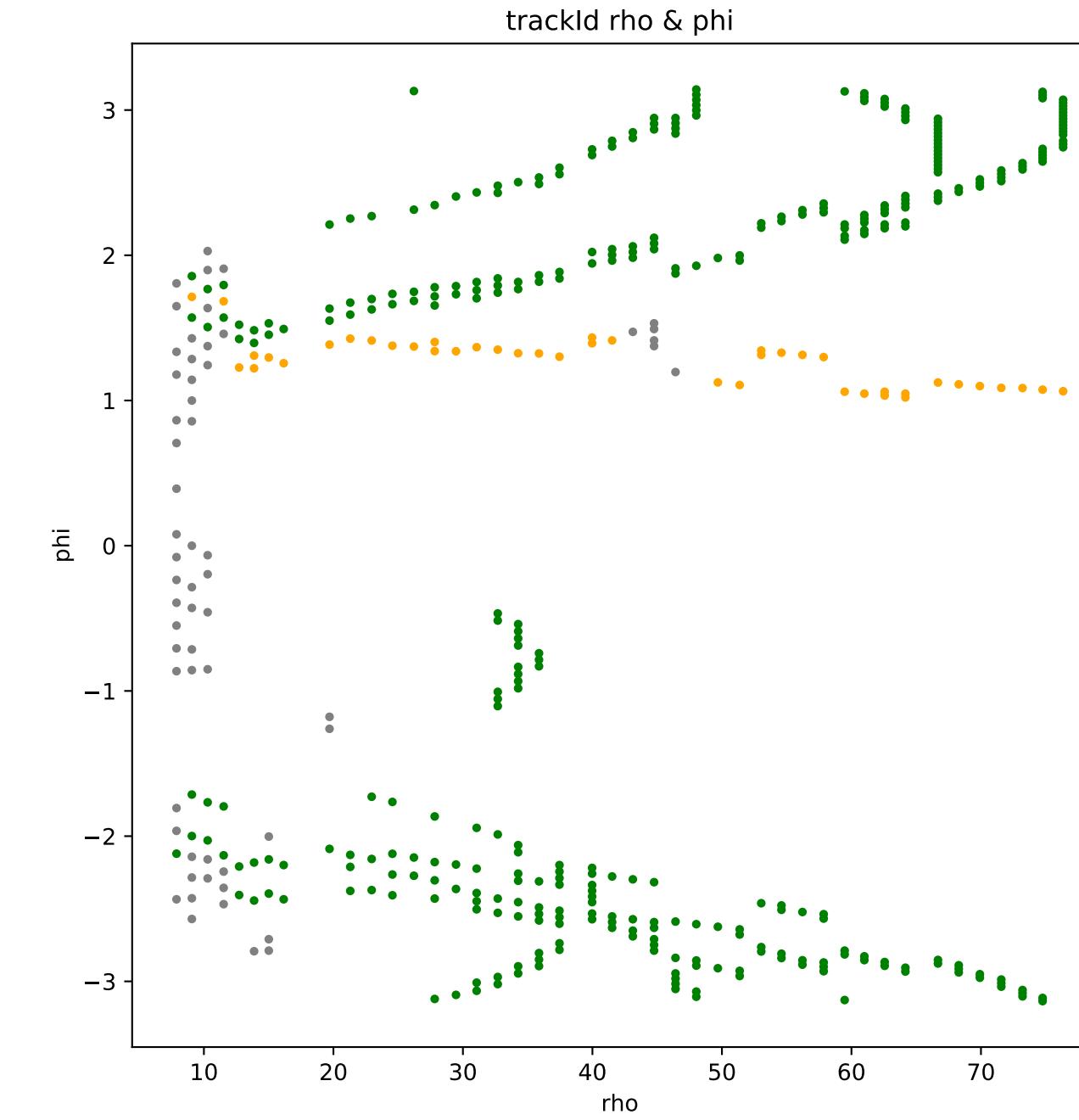
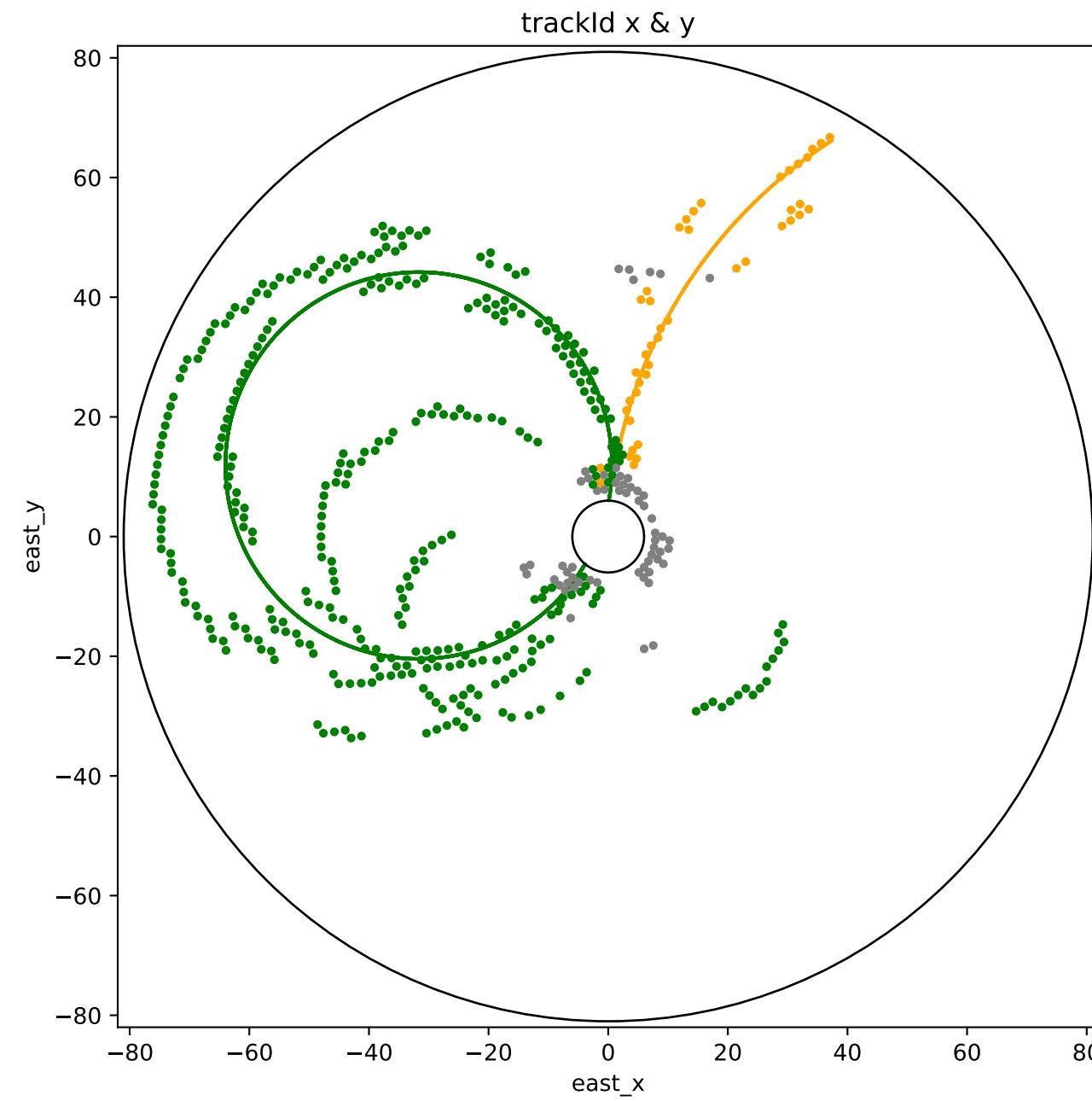
East(-8093, 31)



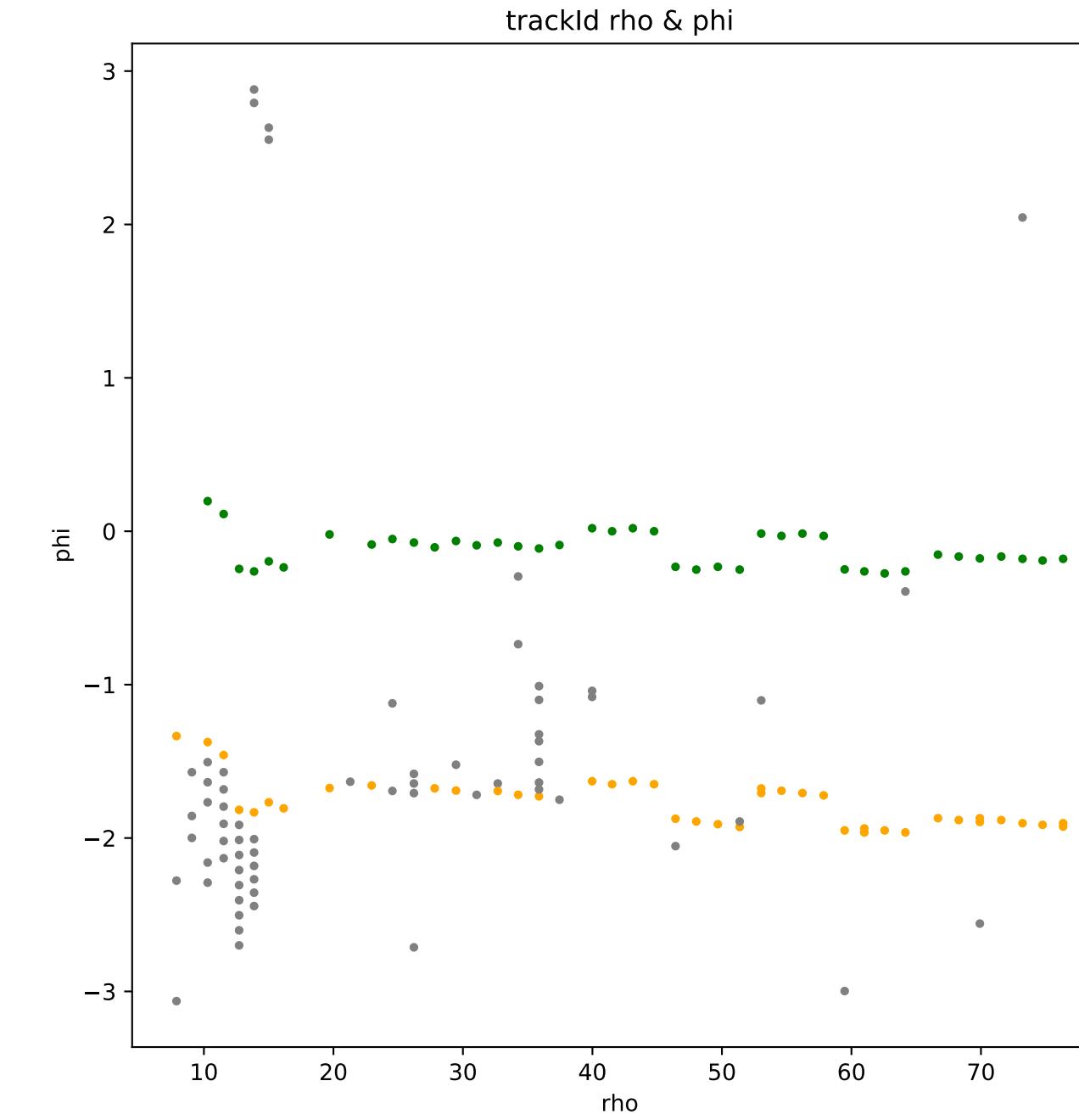
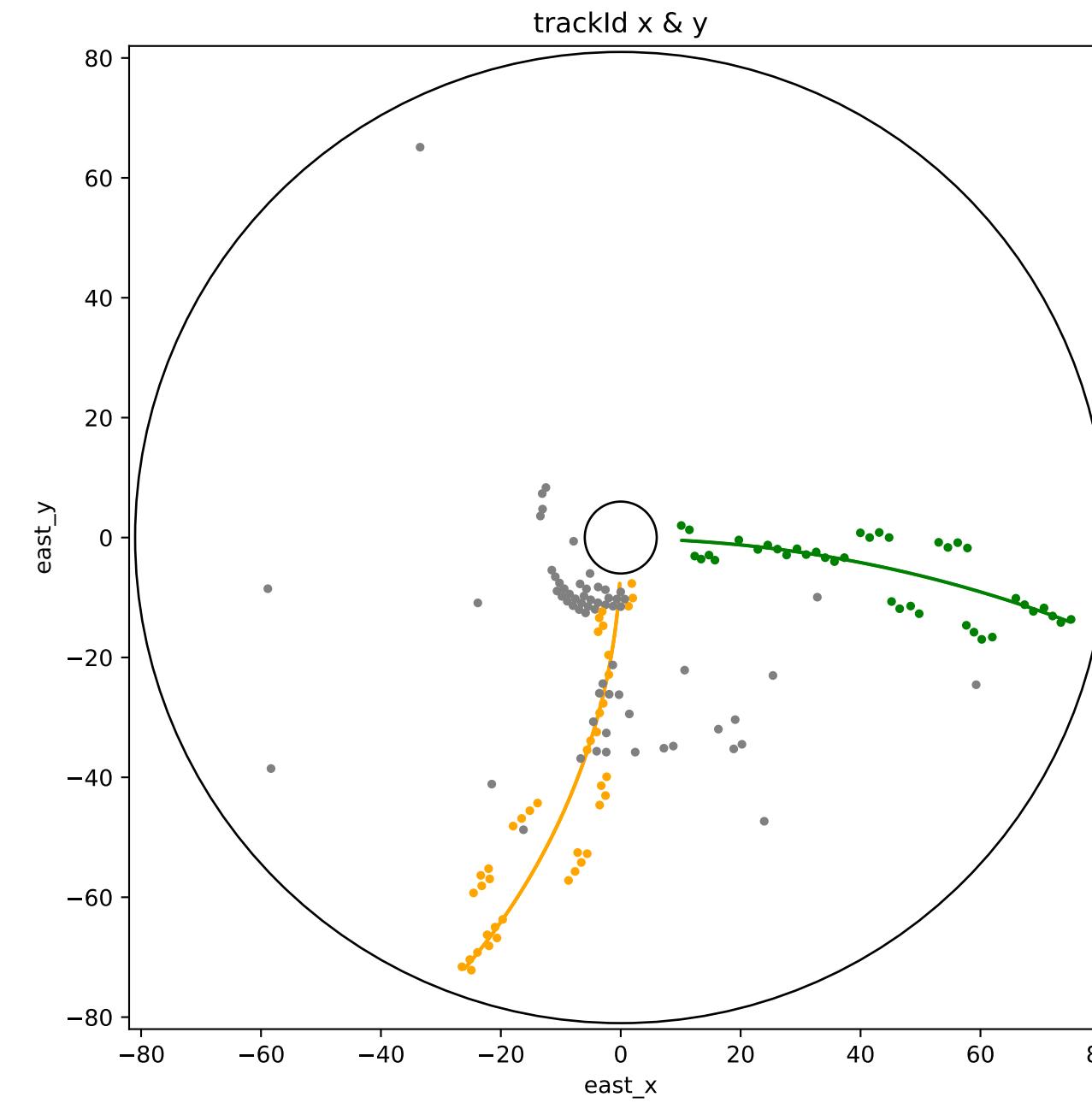
East(-8093, 32)



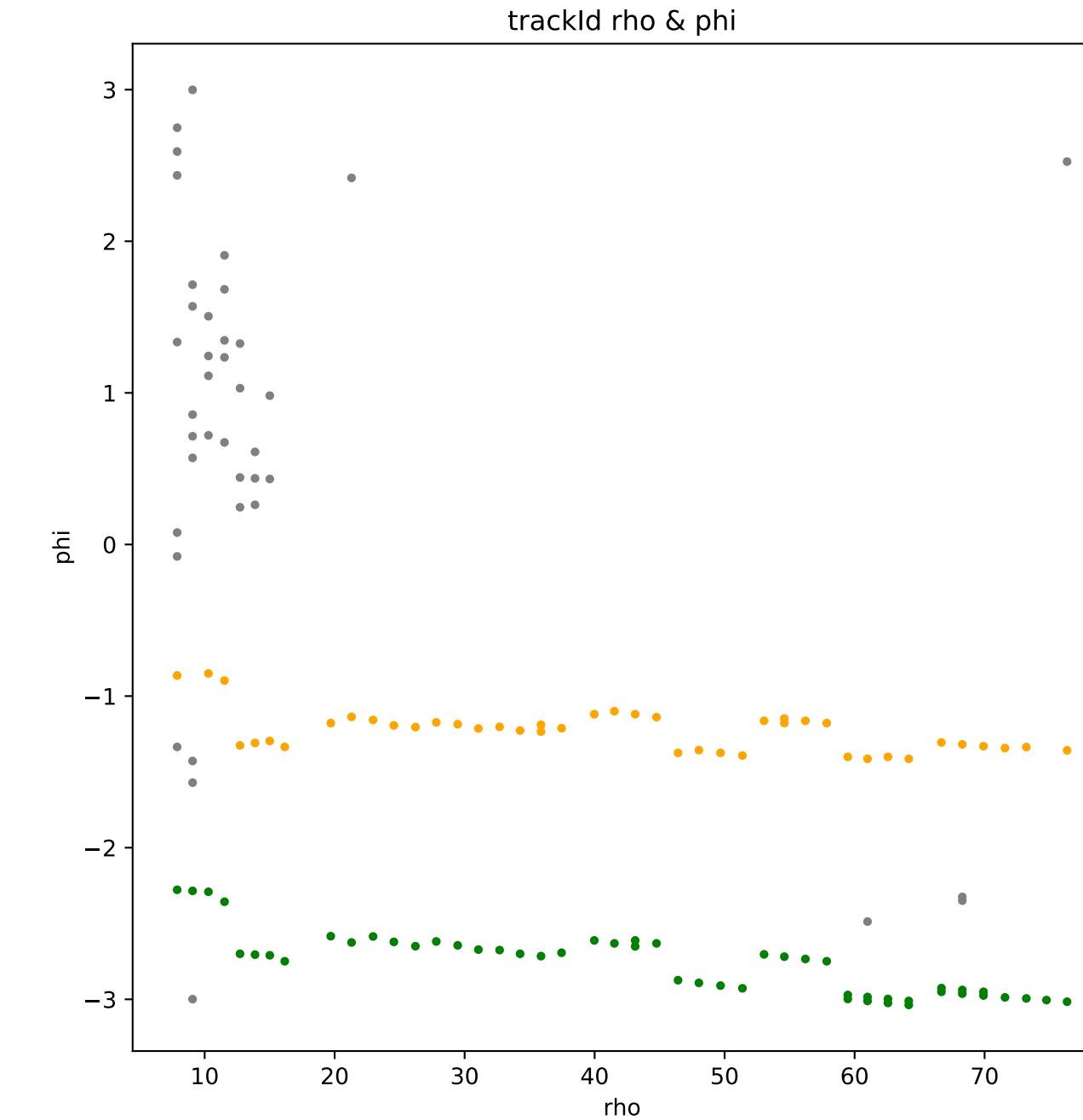
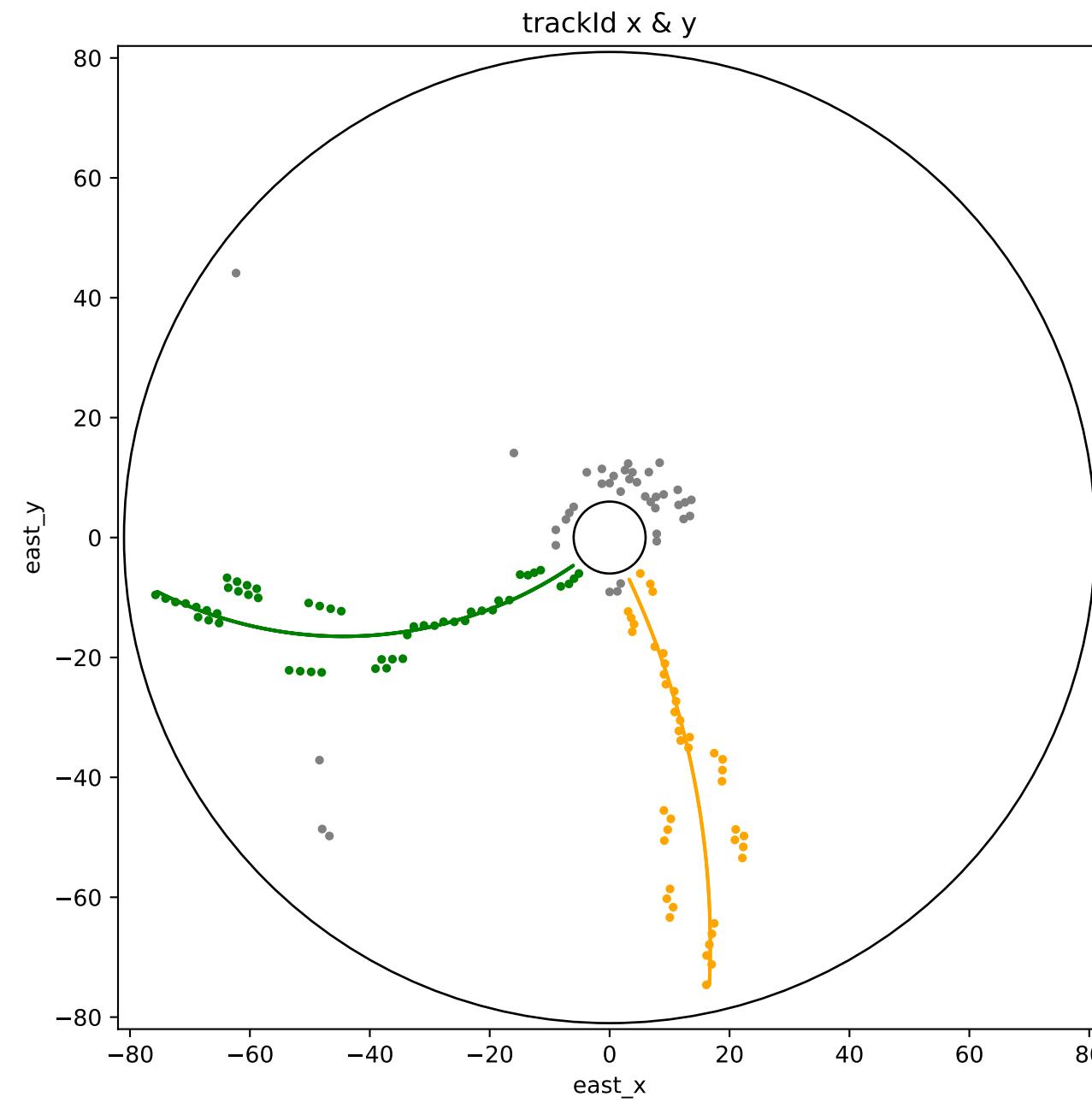
East(-8093, 33)



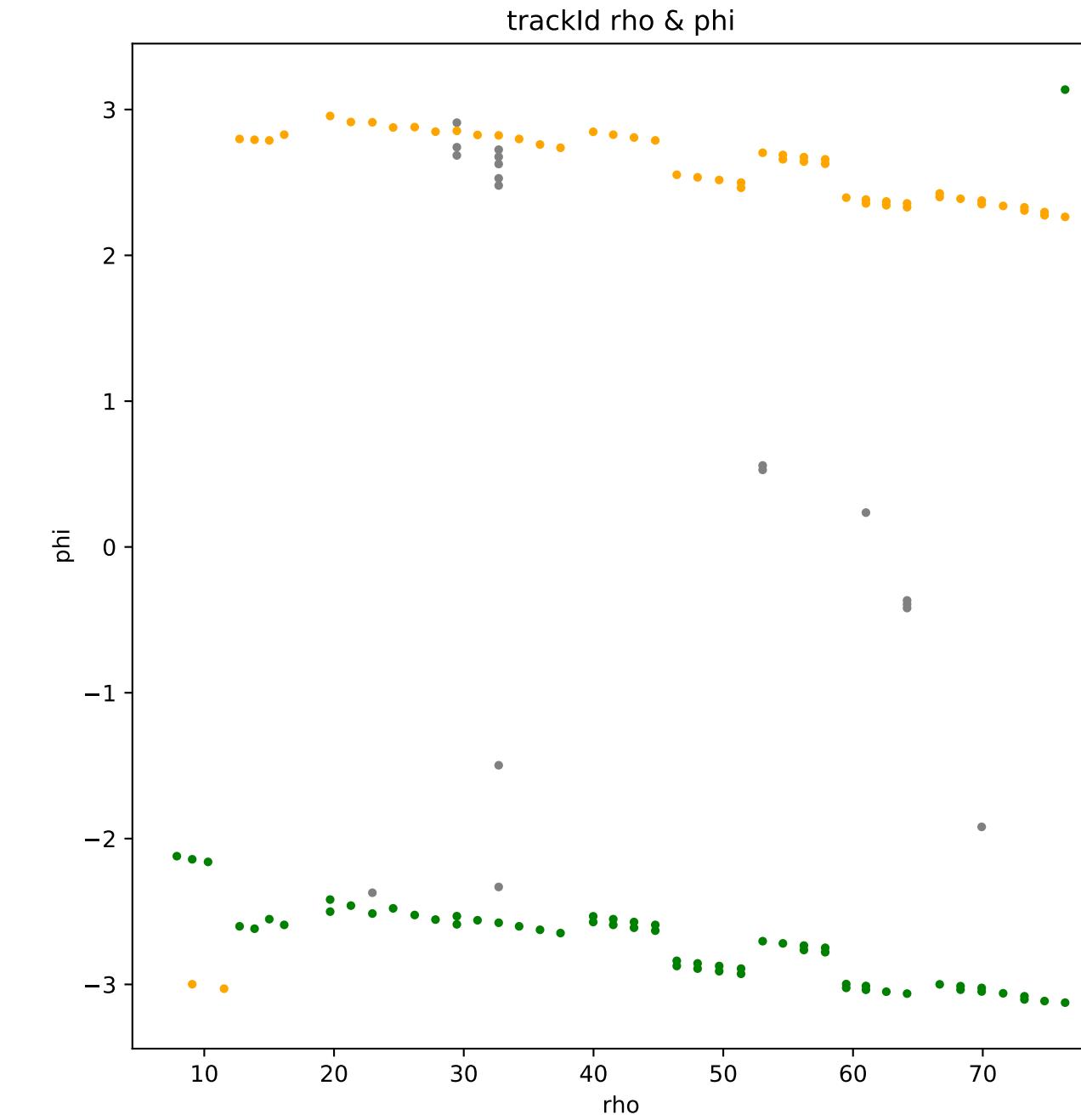
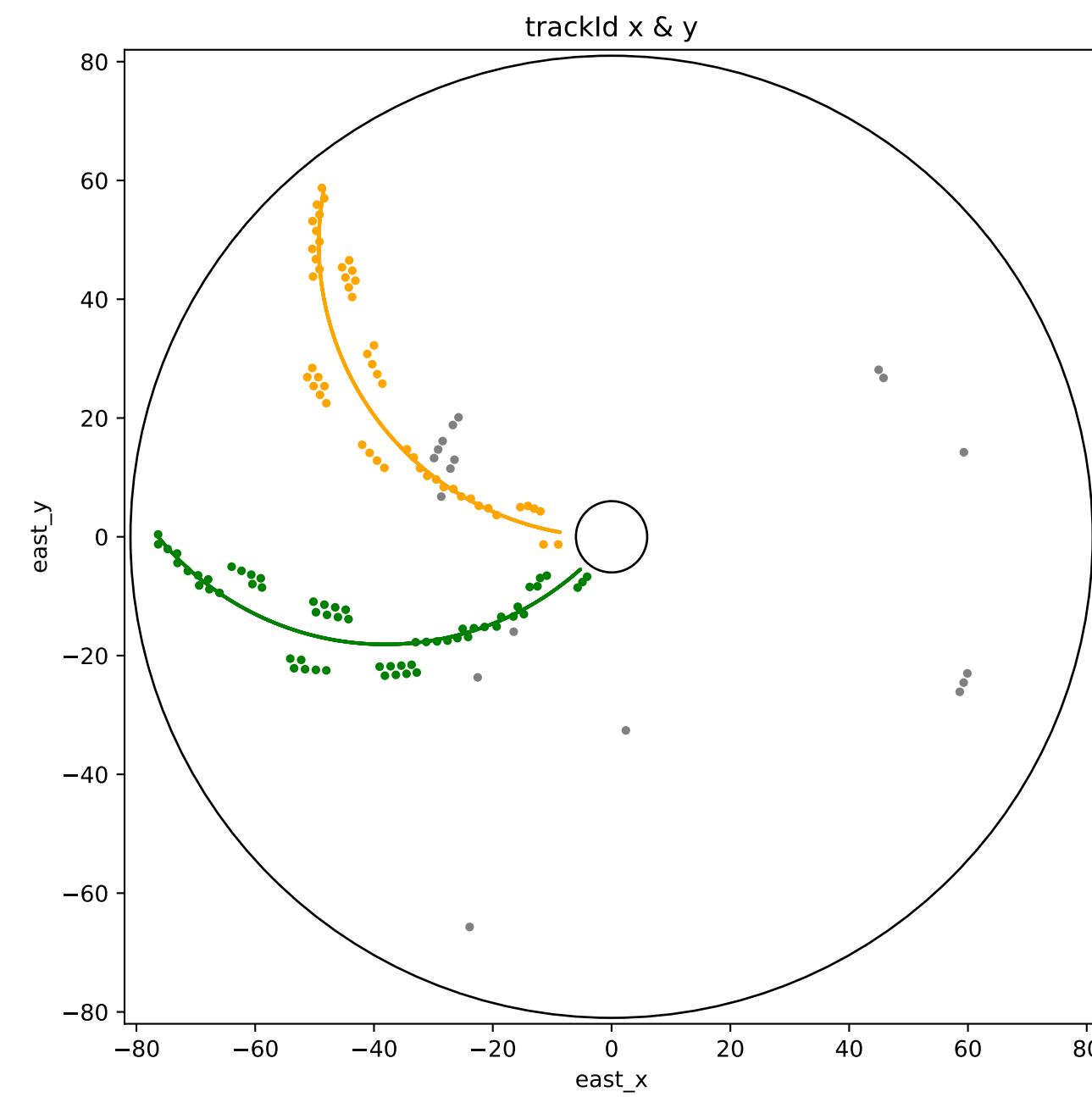
East(-8093, 34)



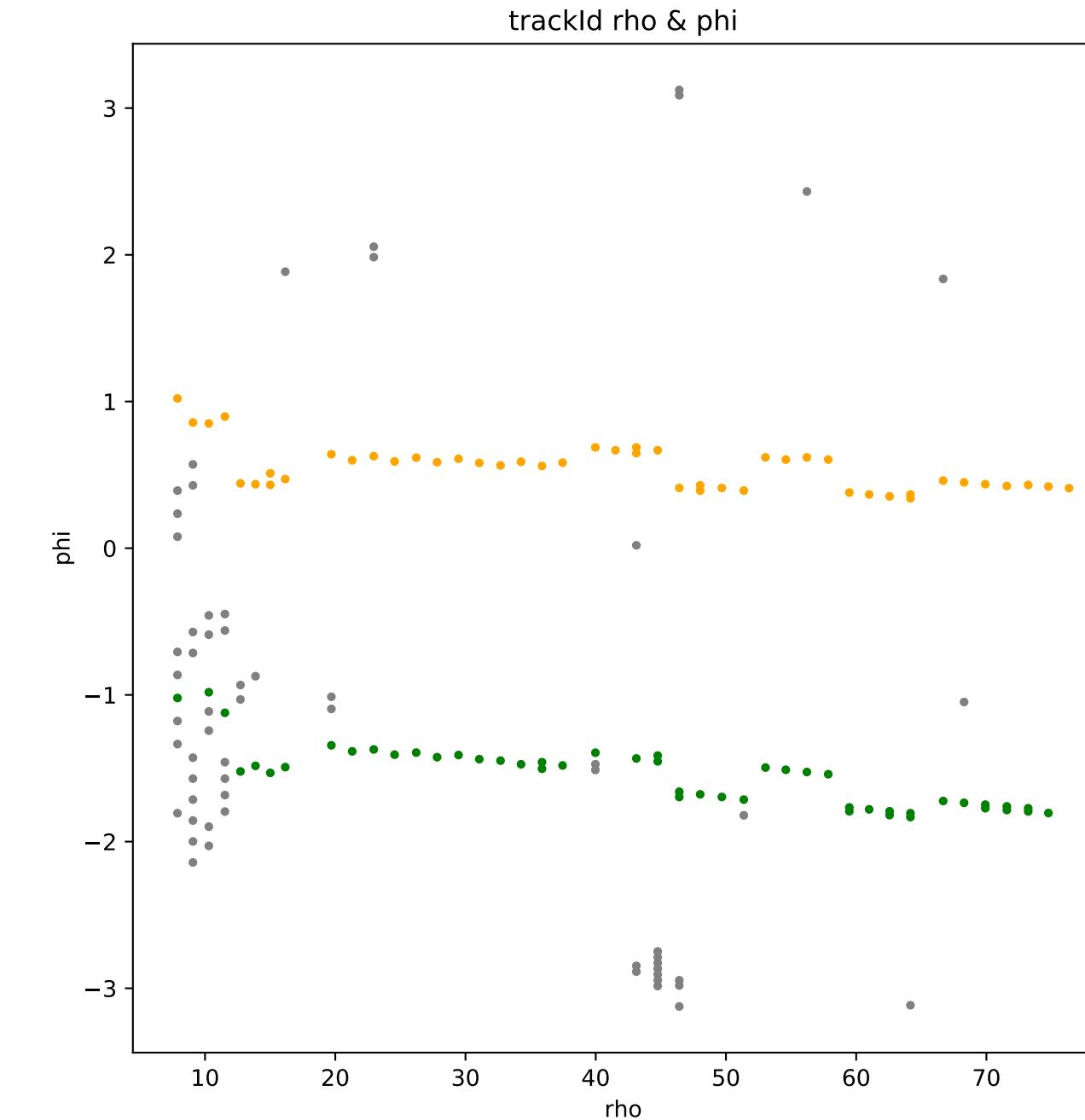
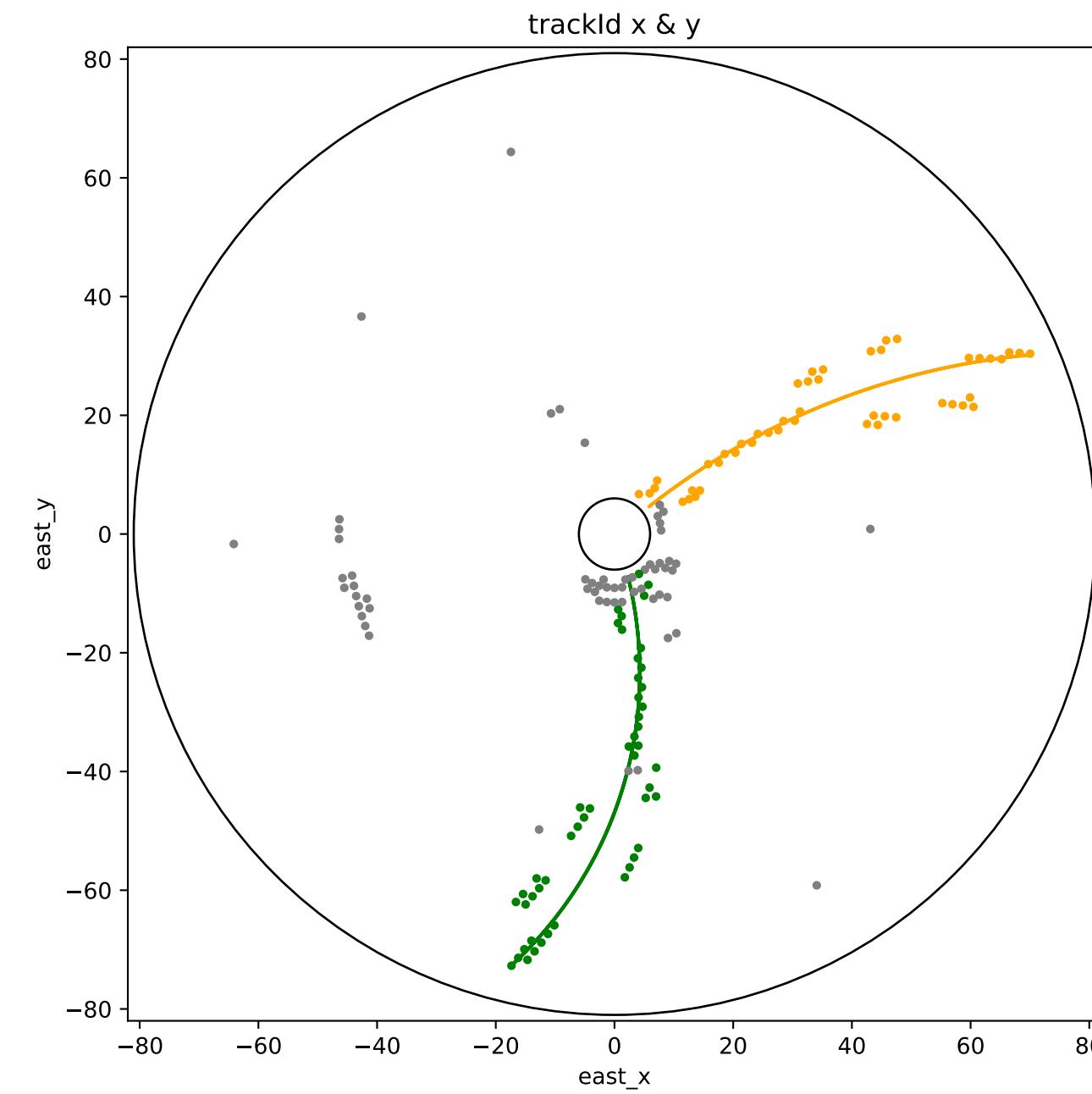
East(-8093, 35)



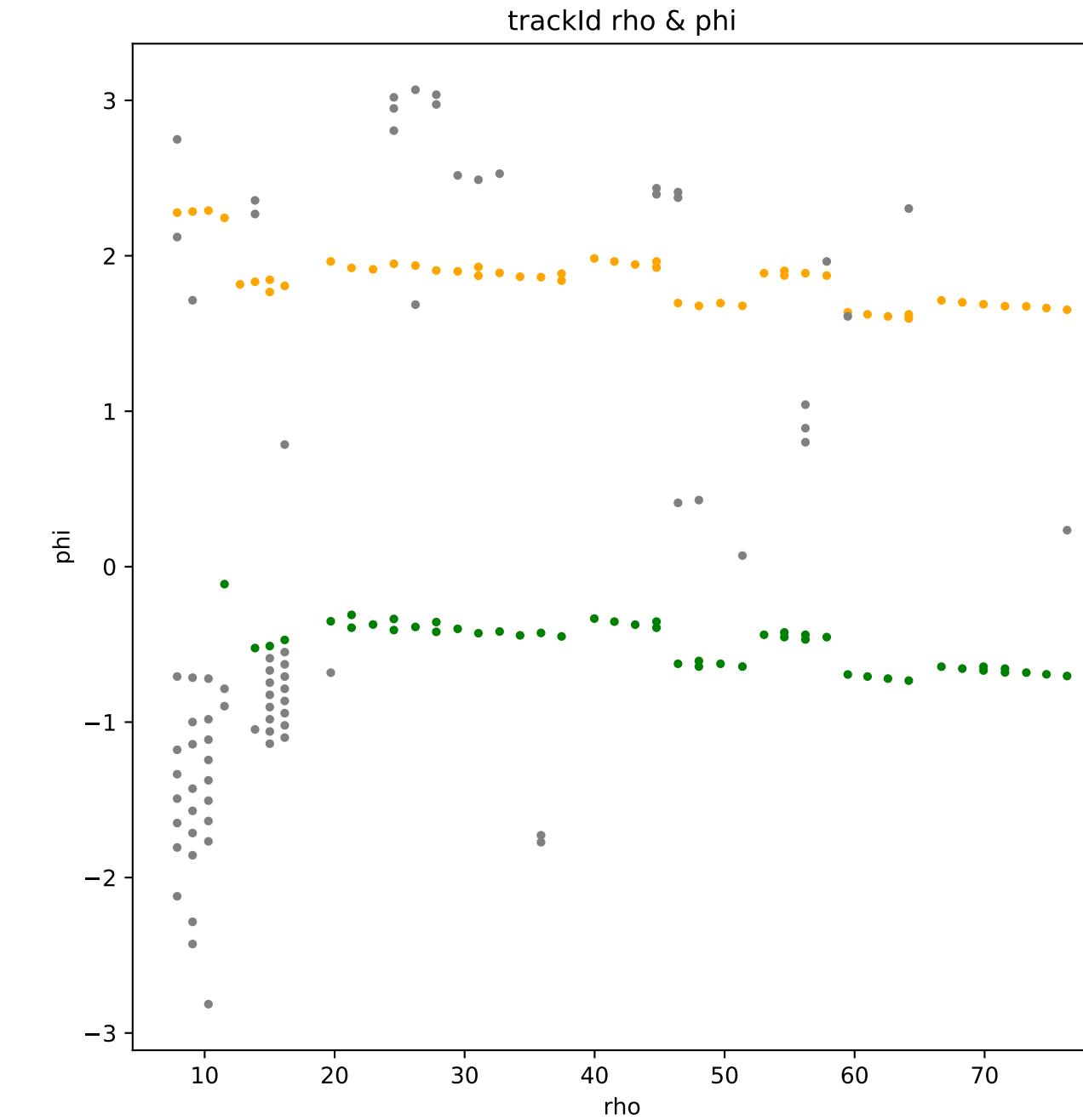
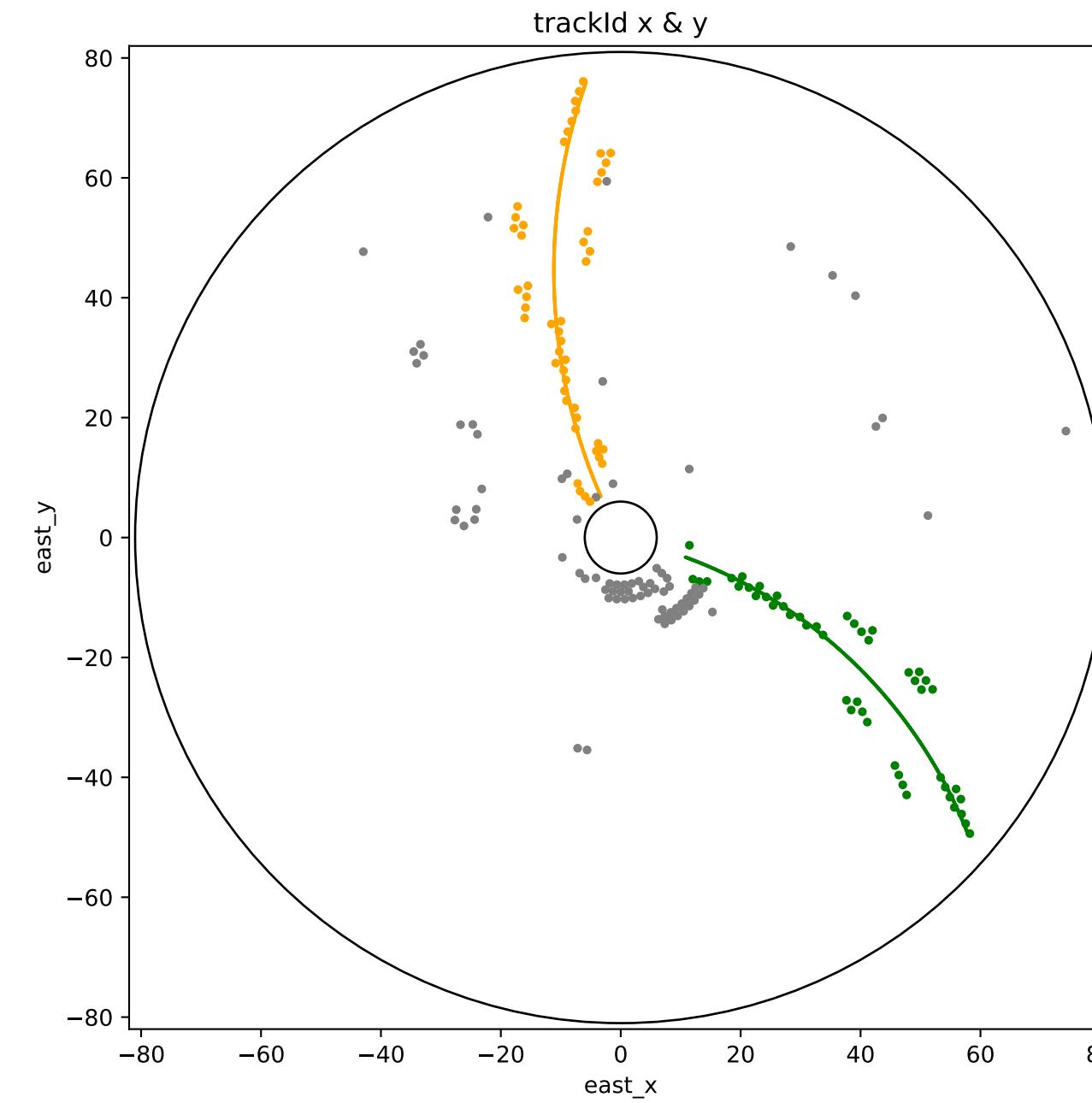
East(-8093, 36)



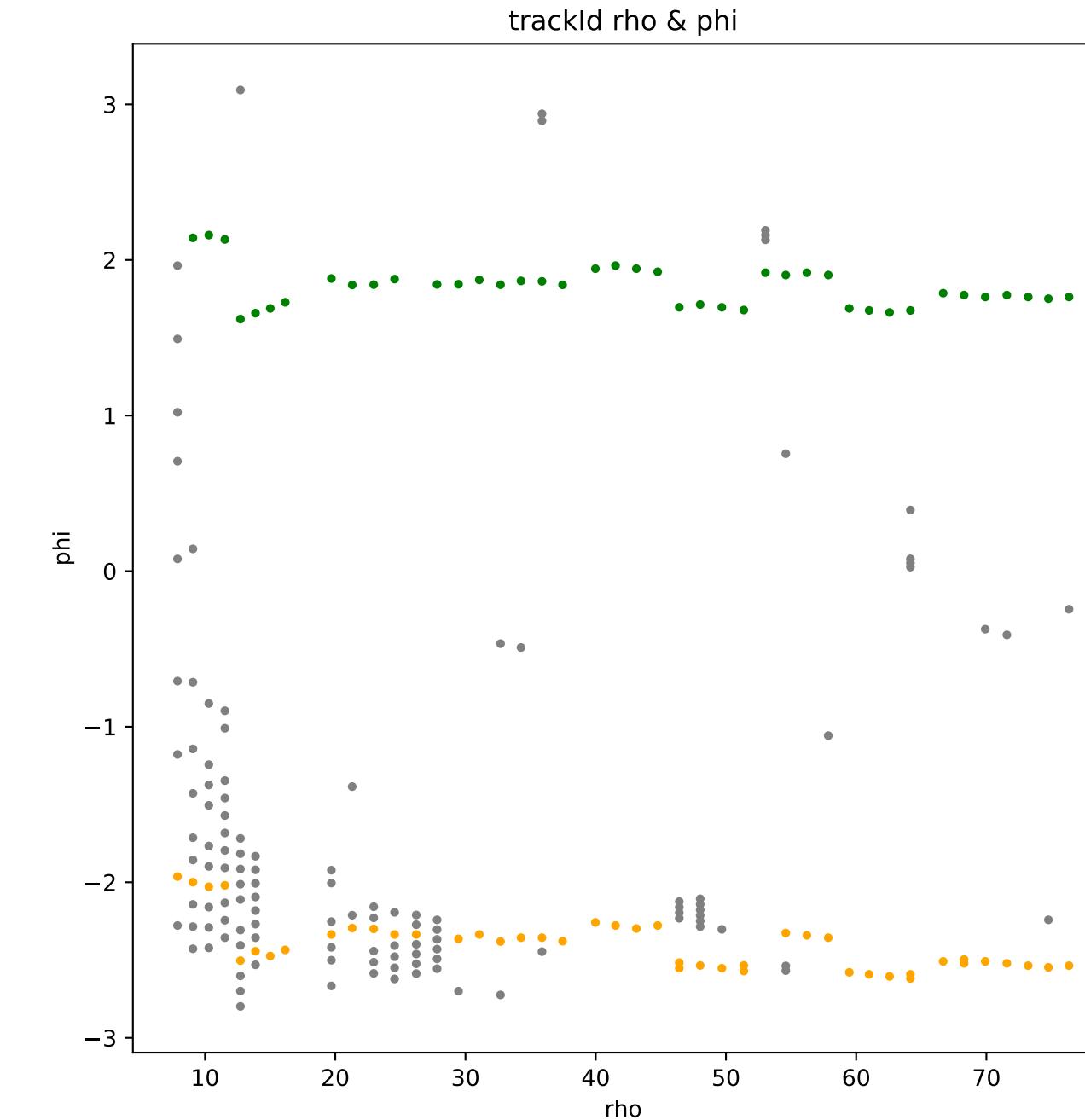
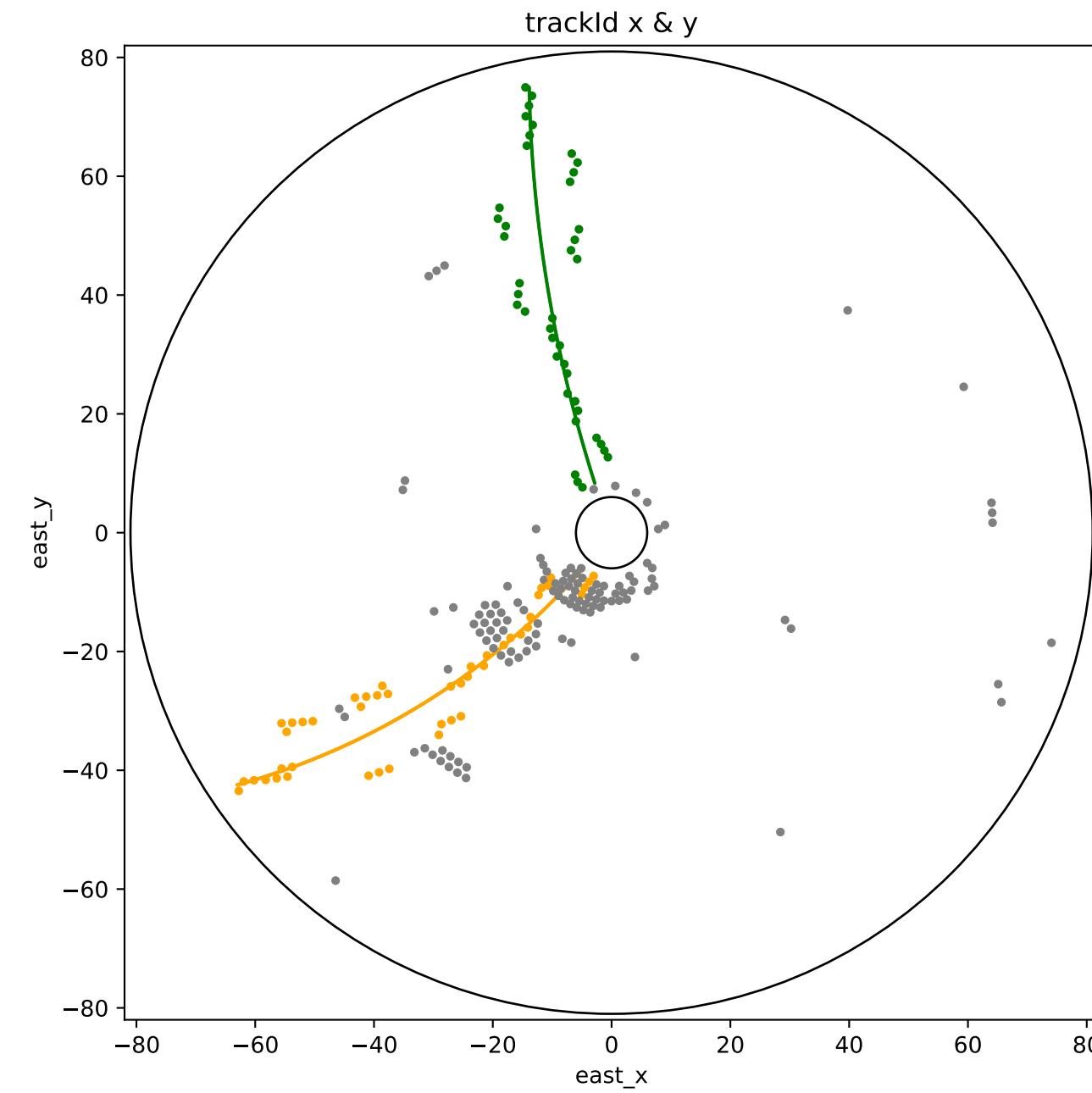
East(-8093, 37)



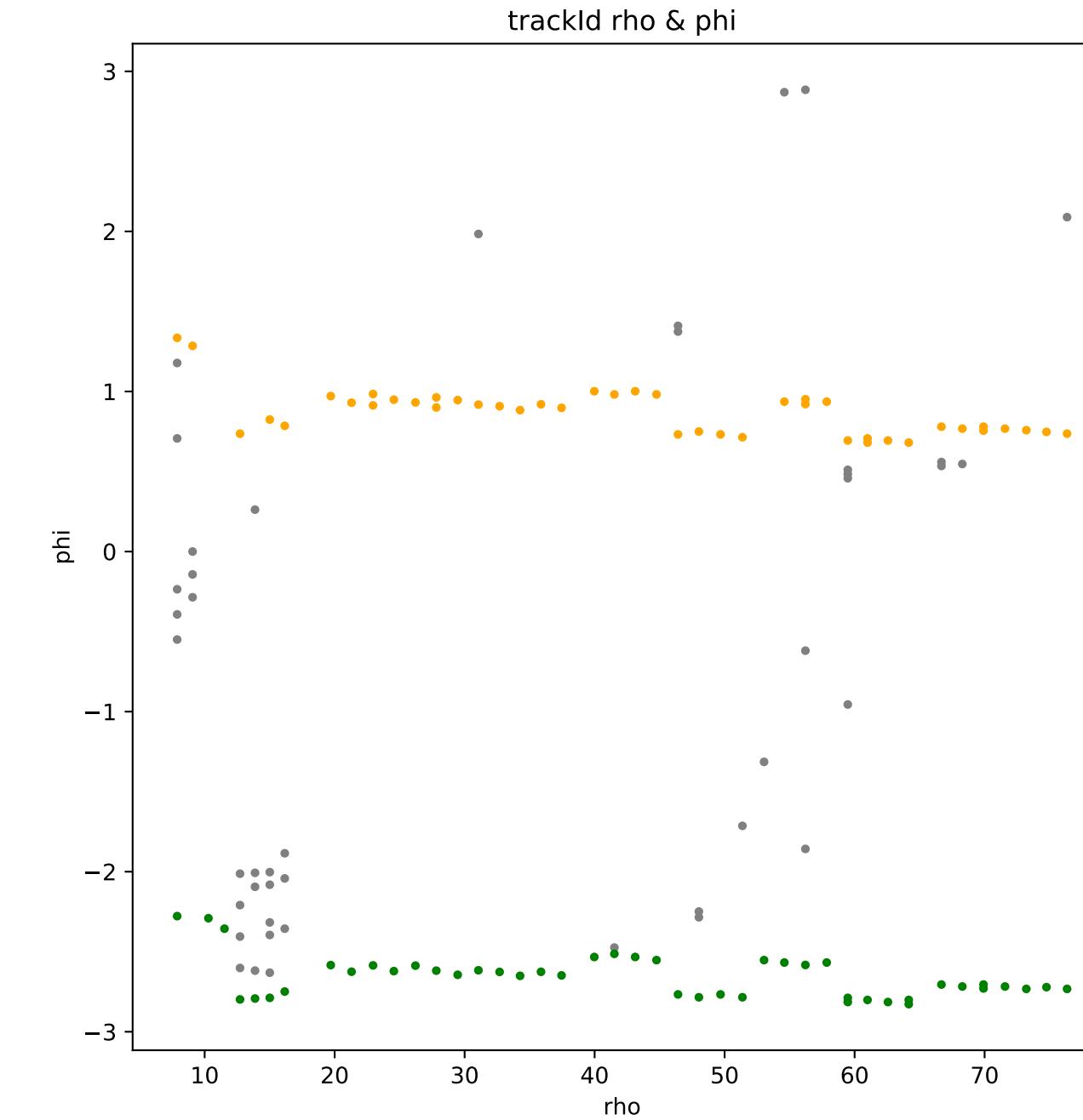
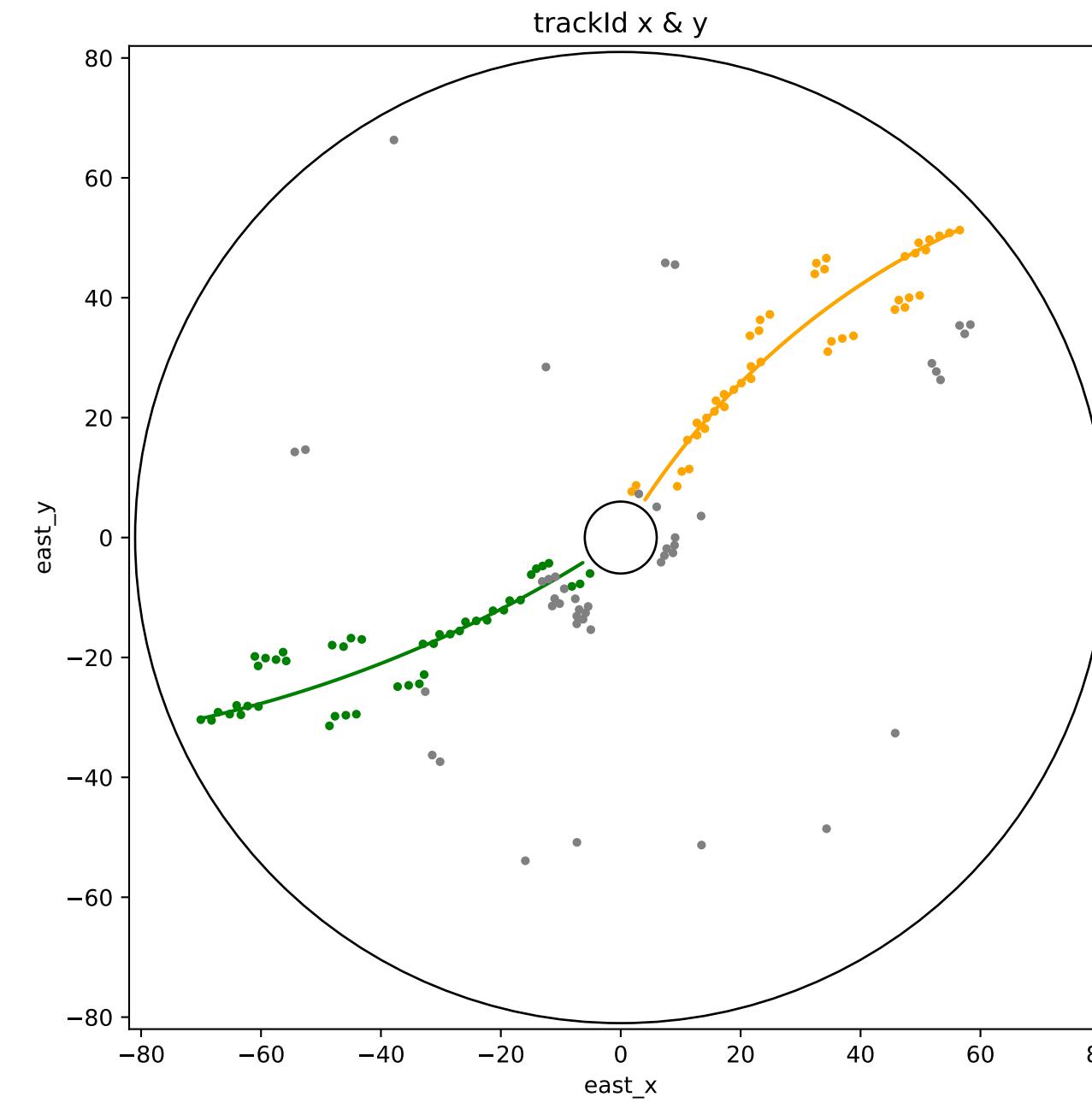
East(-8093, 38)



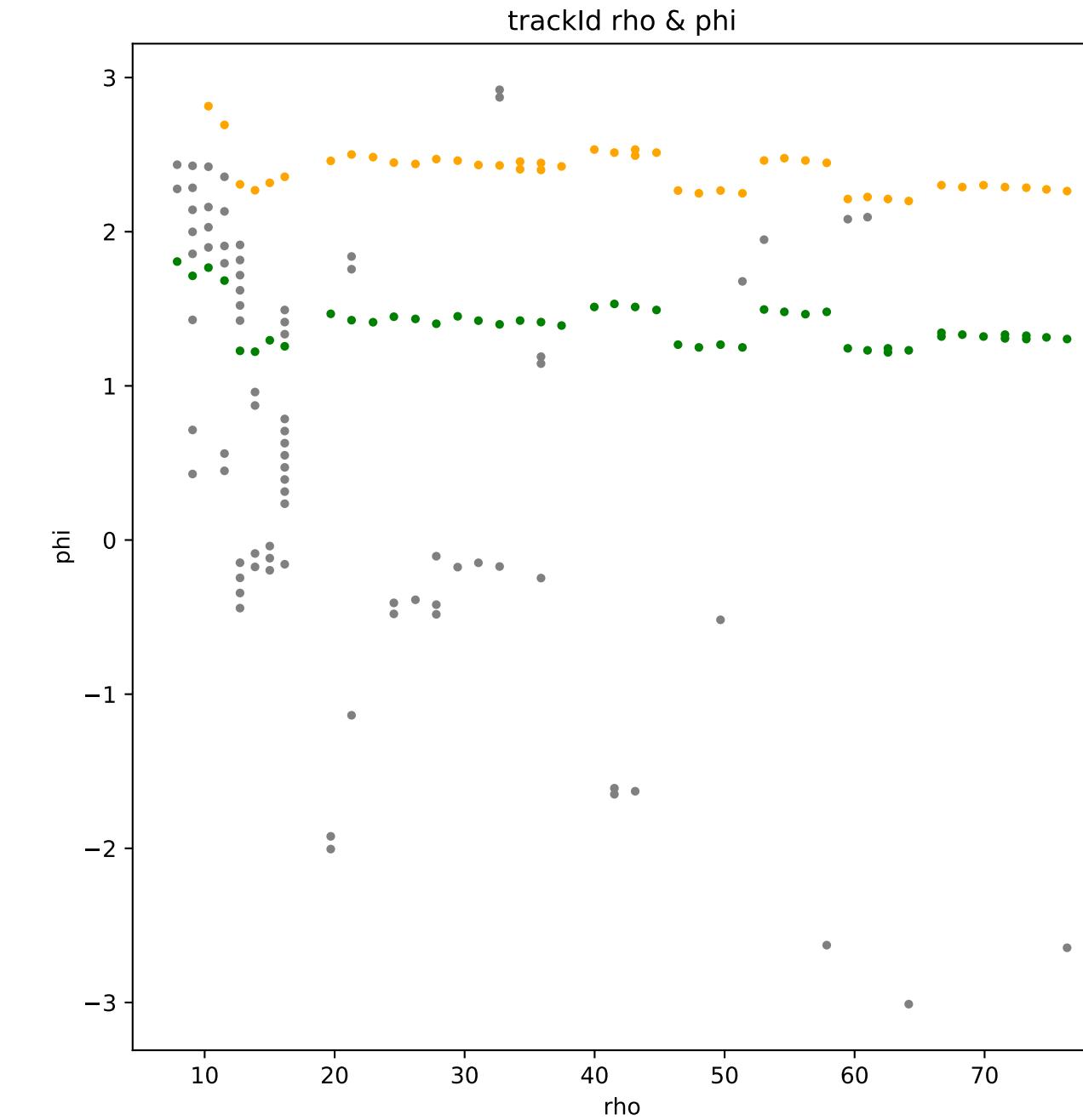
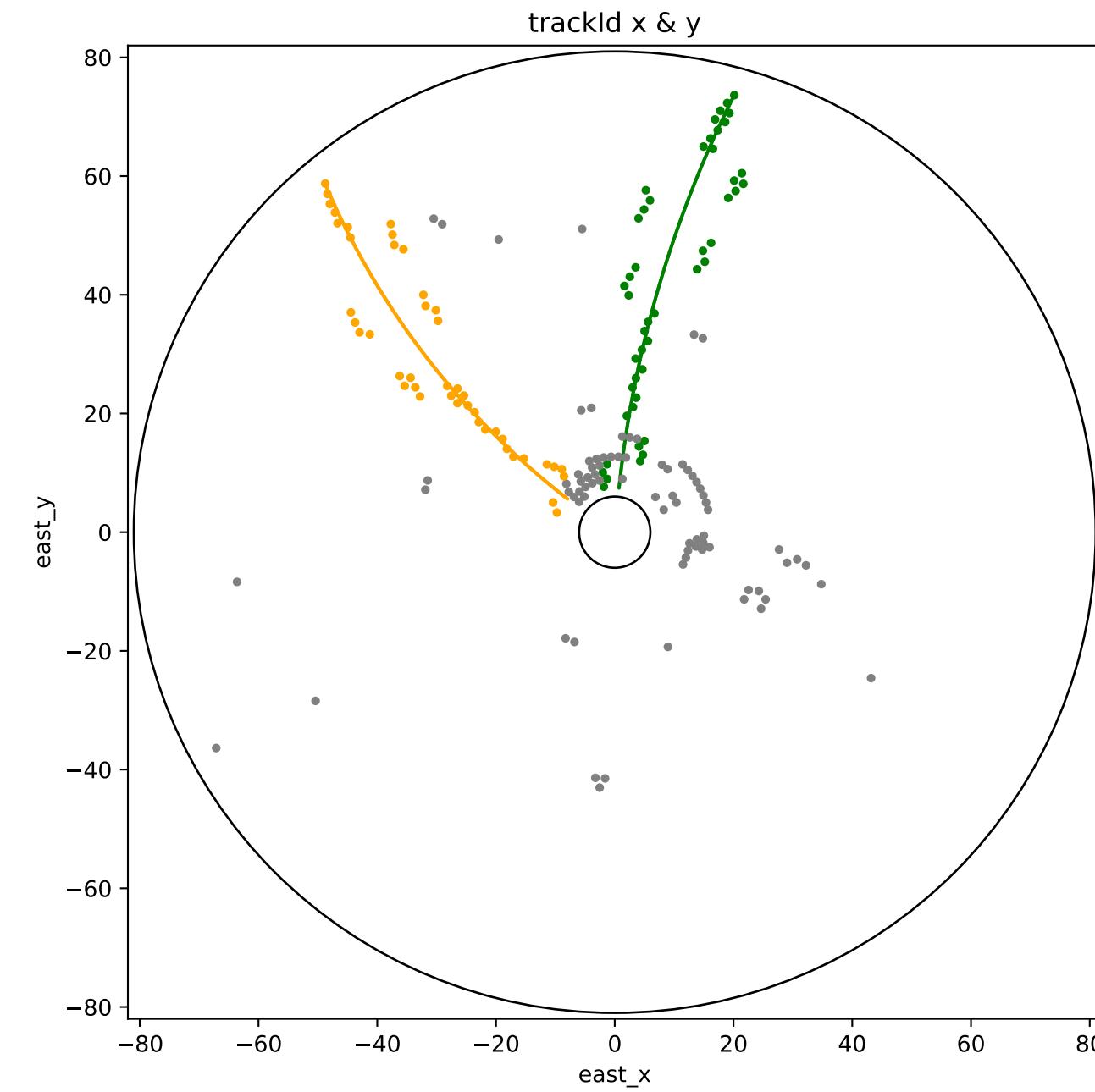
East(-8093, 39)



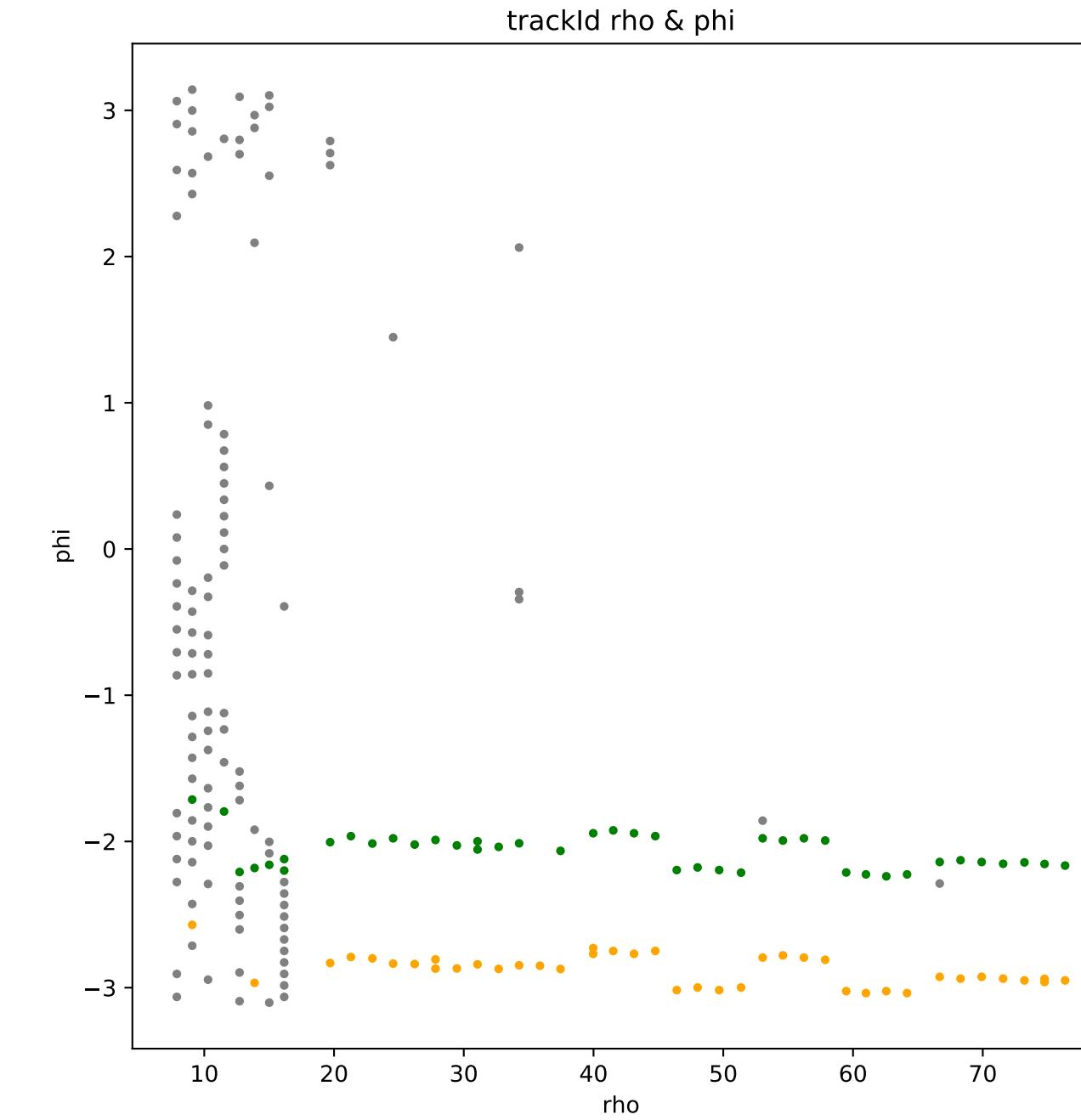
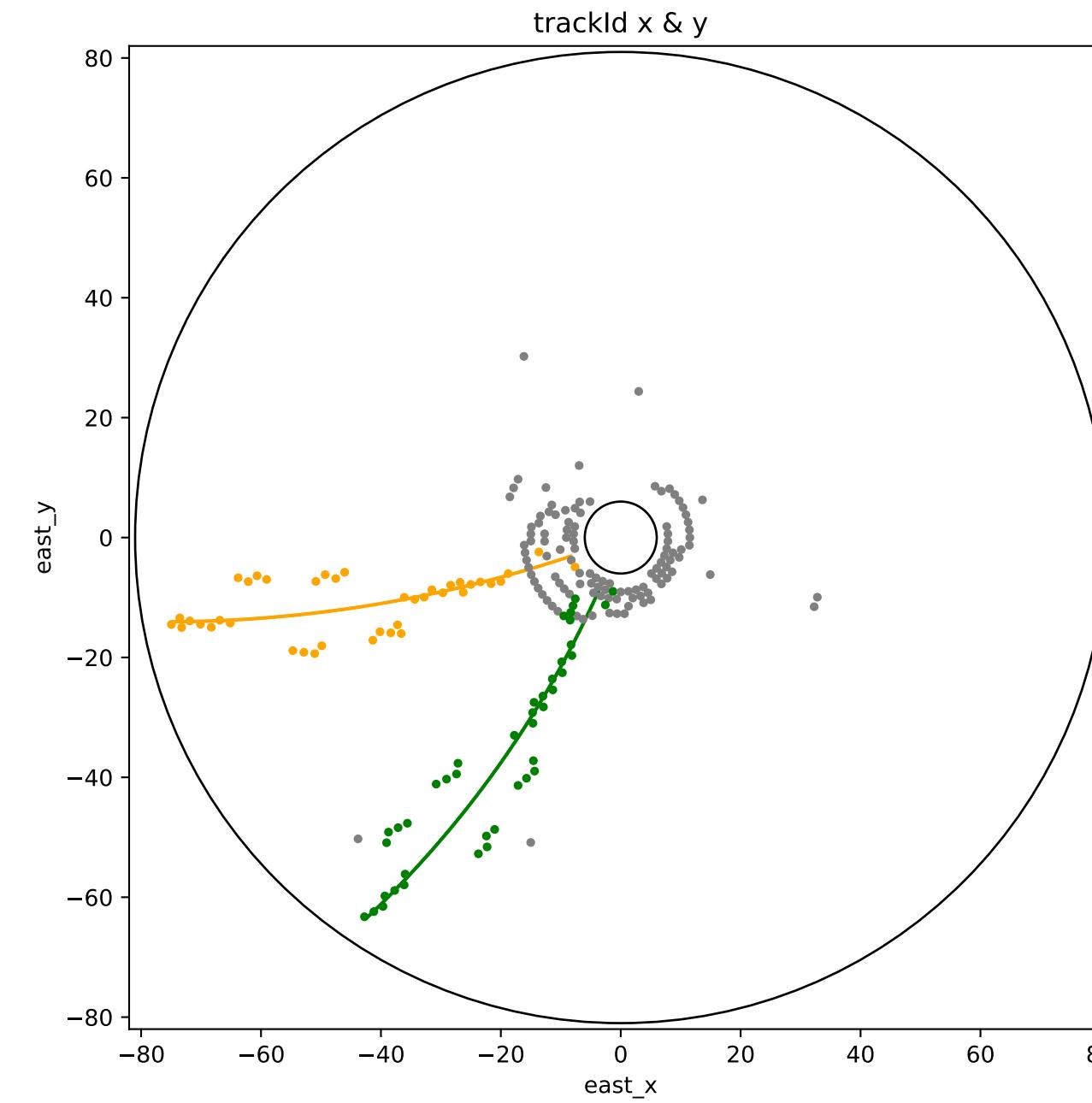
East(-8093, 40)



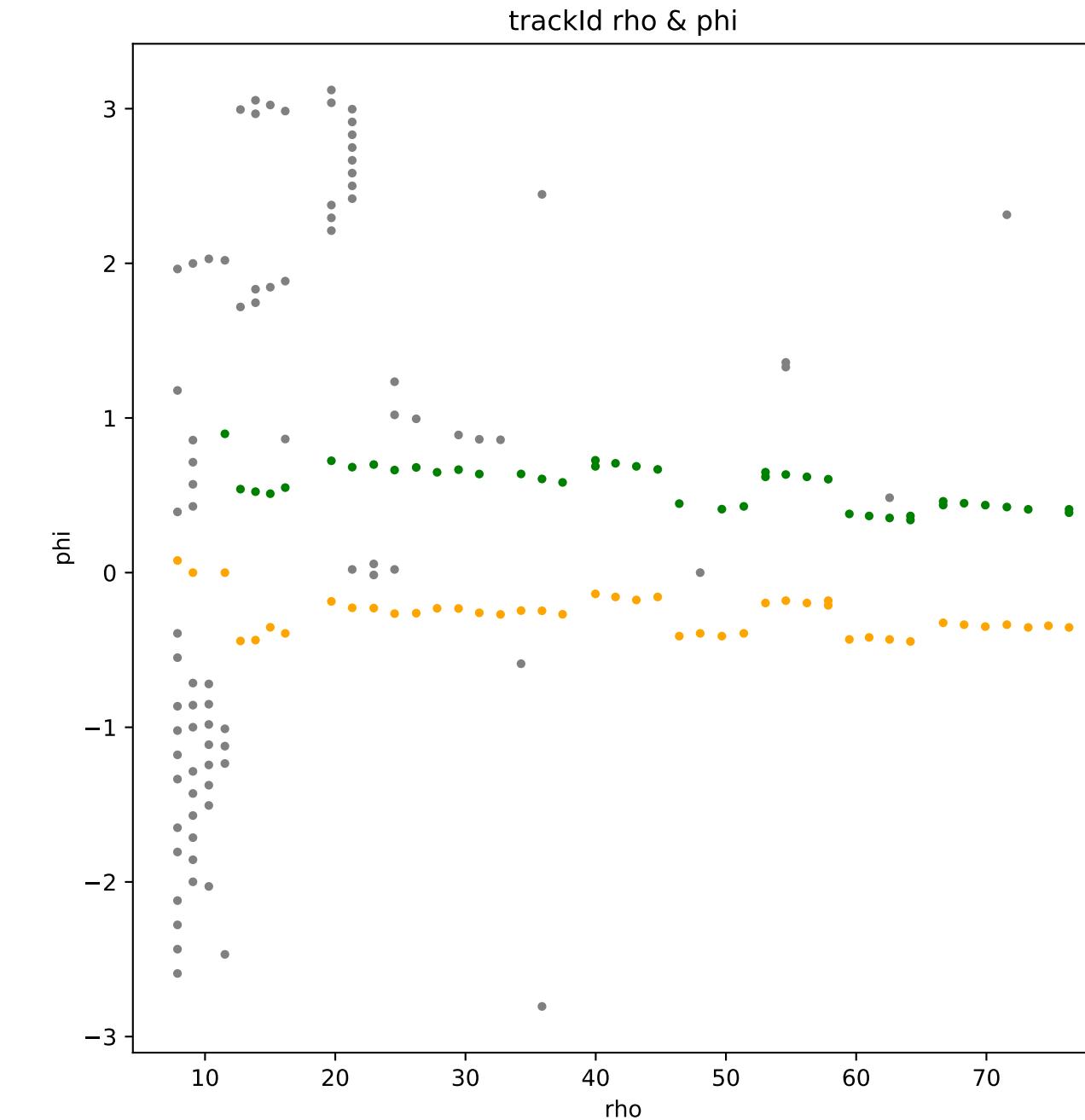
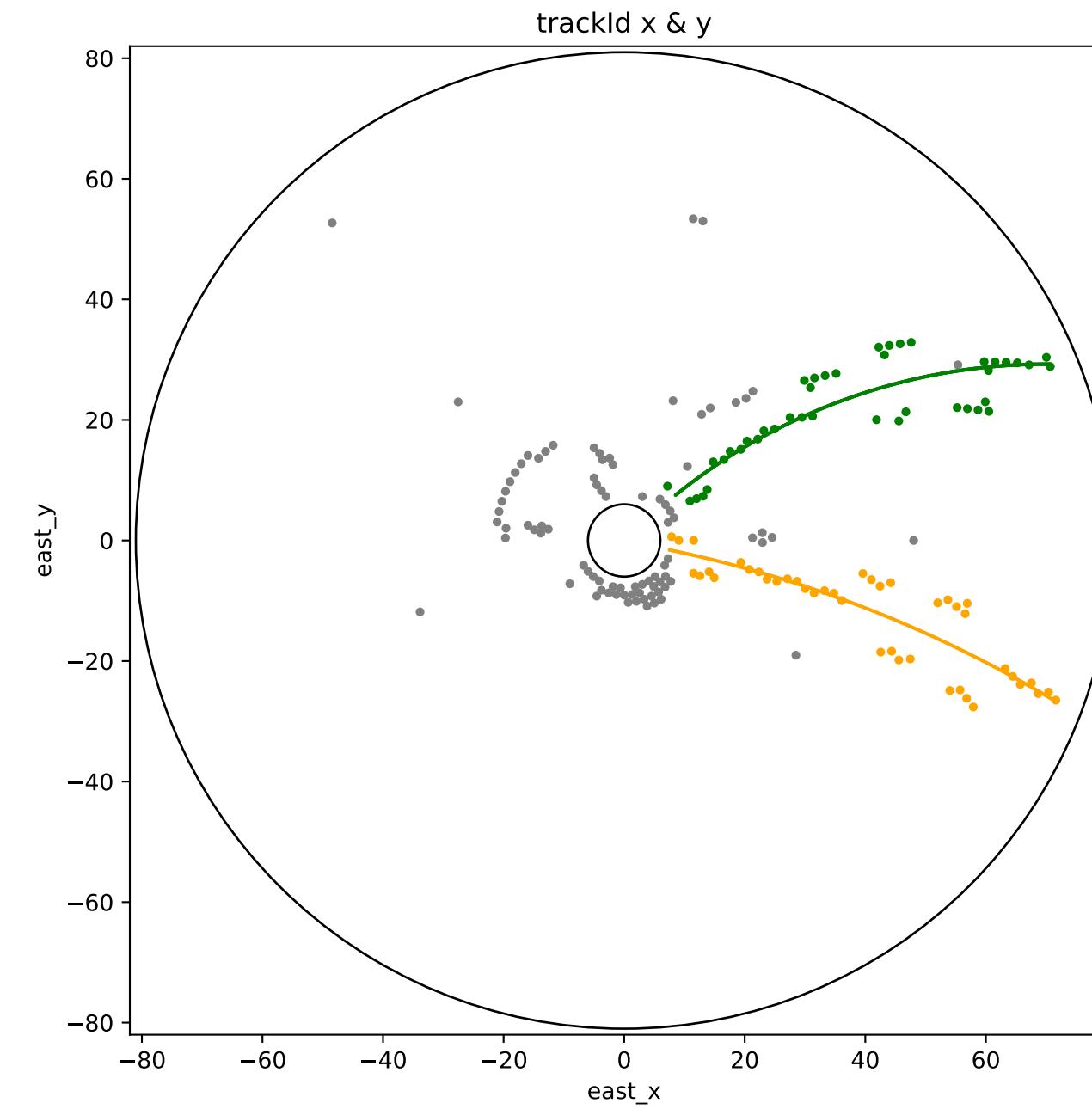
East(-8093, 41)



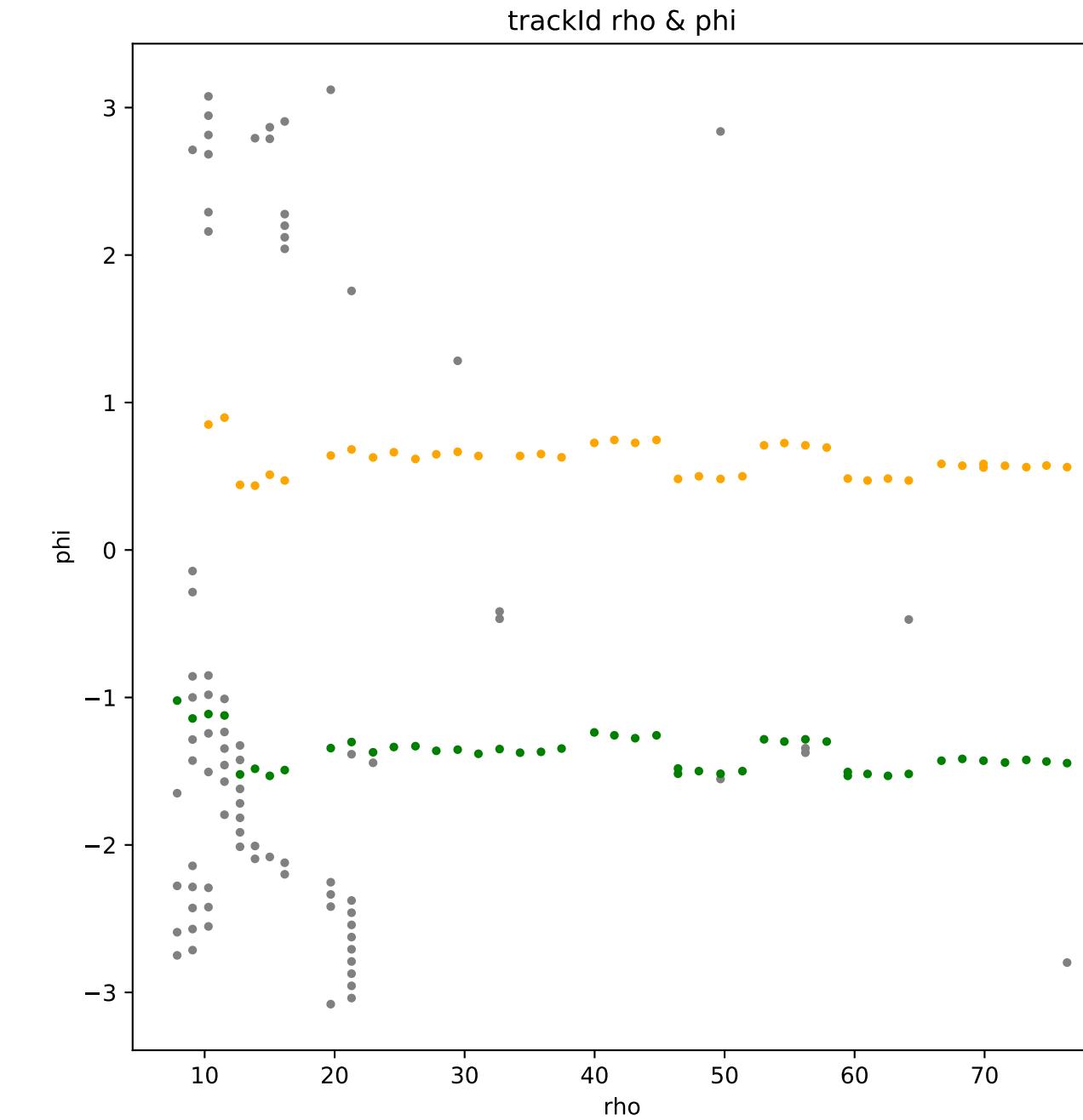
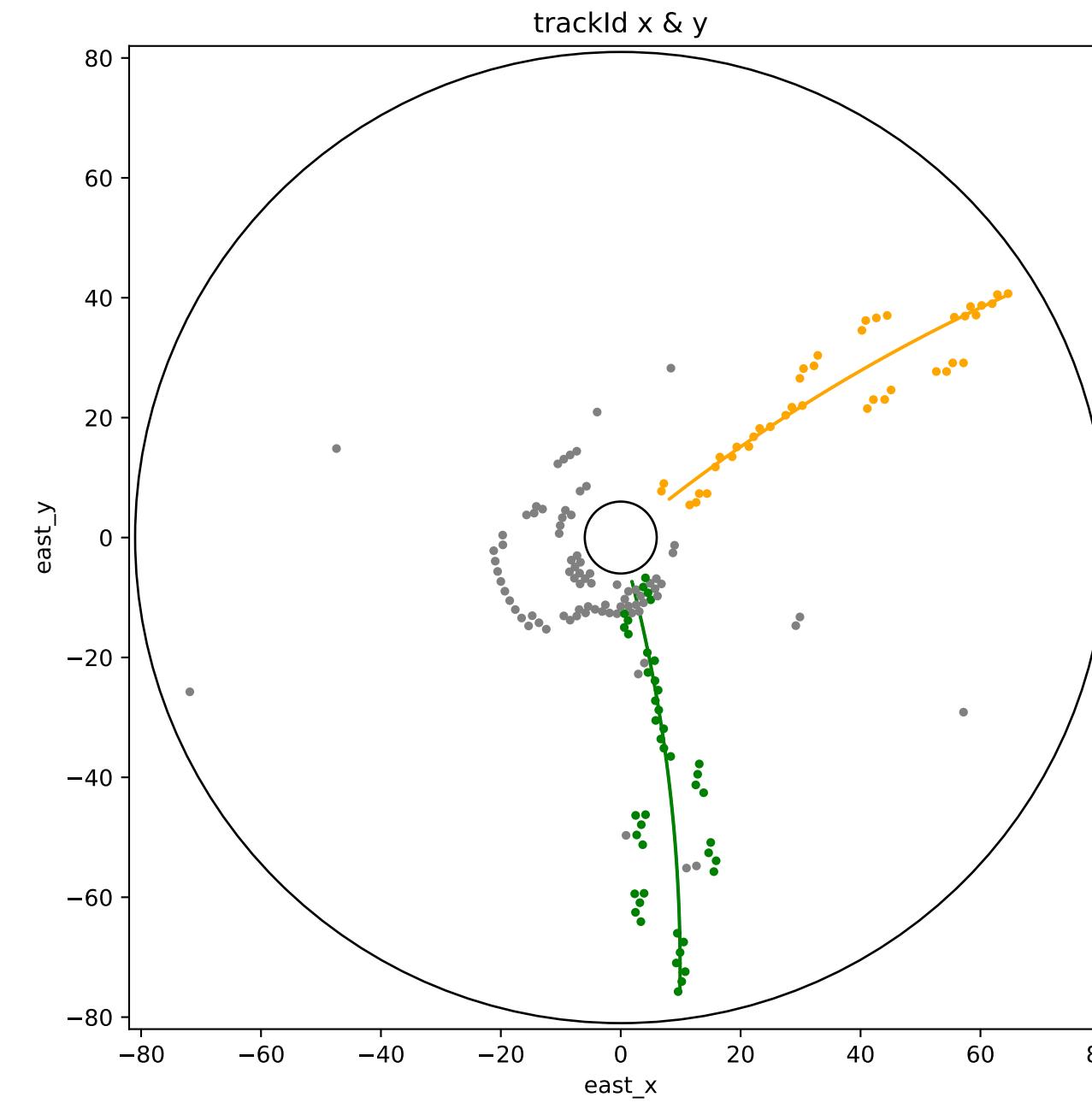
East(-8093, 42)



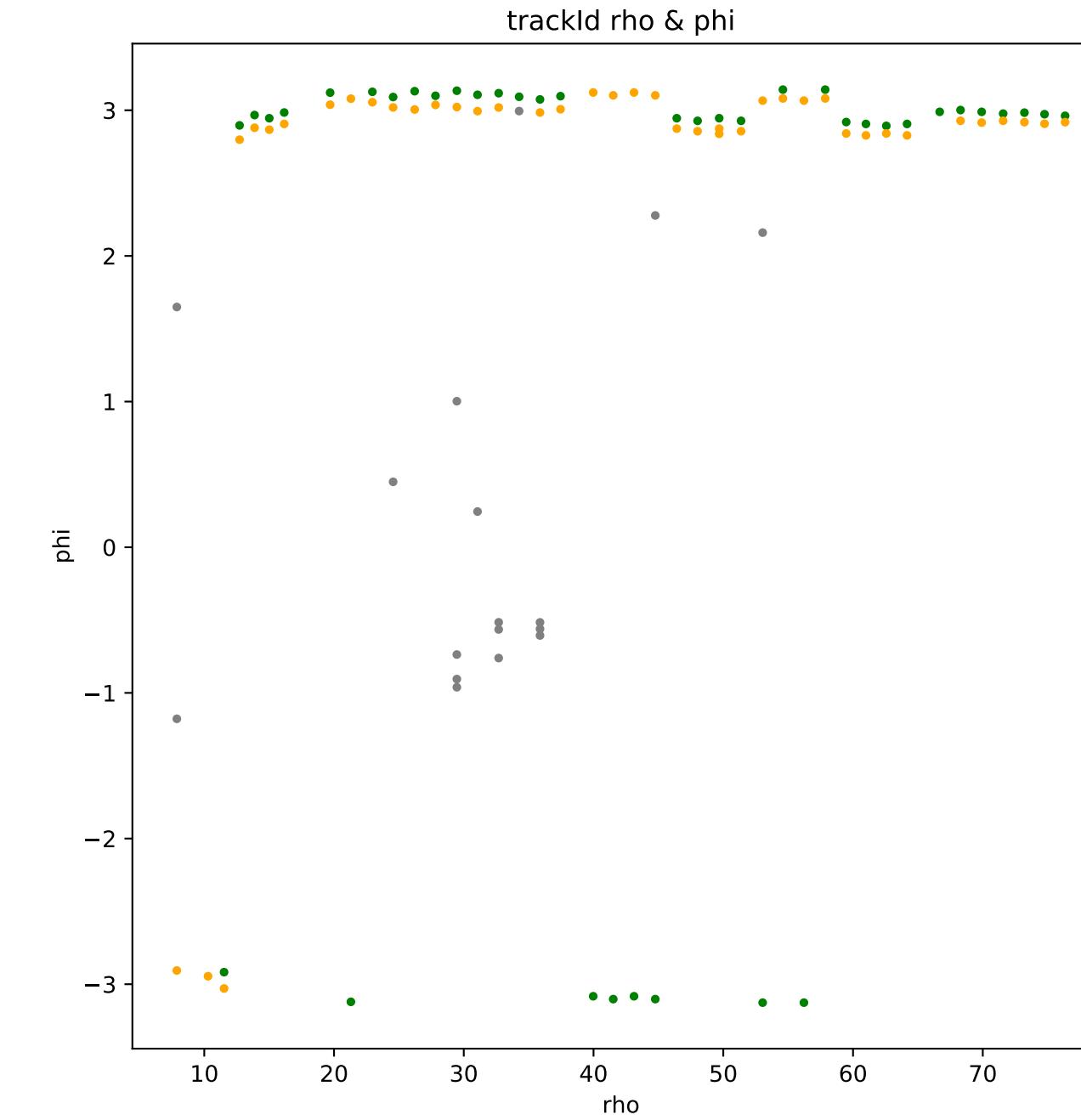
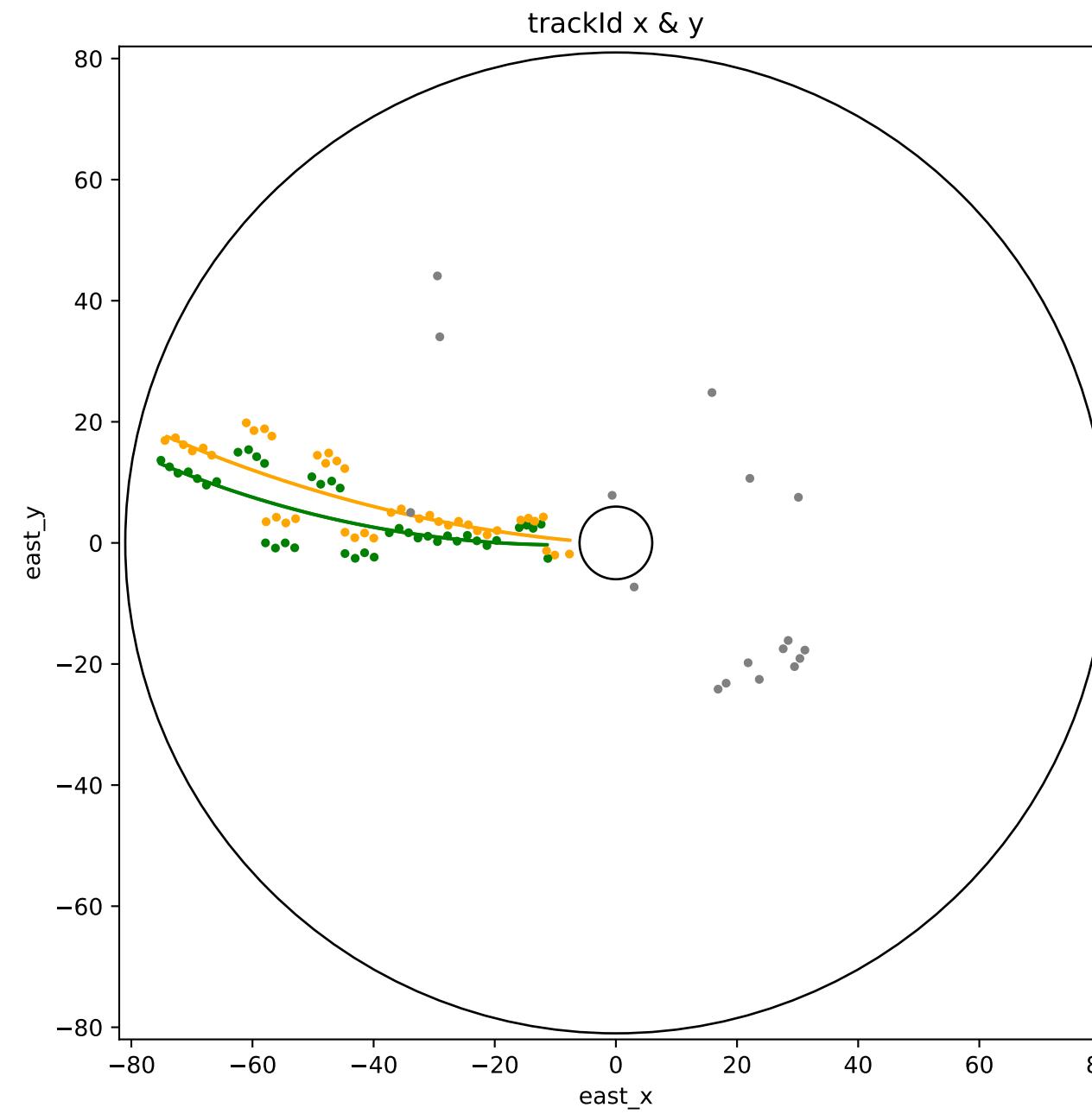
East(-8093, 43)



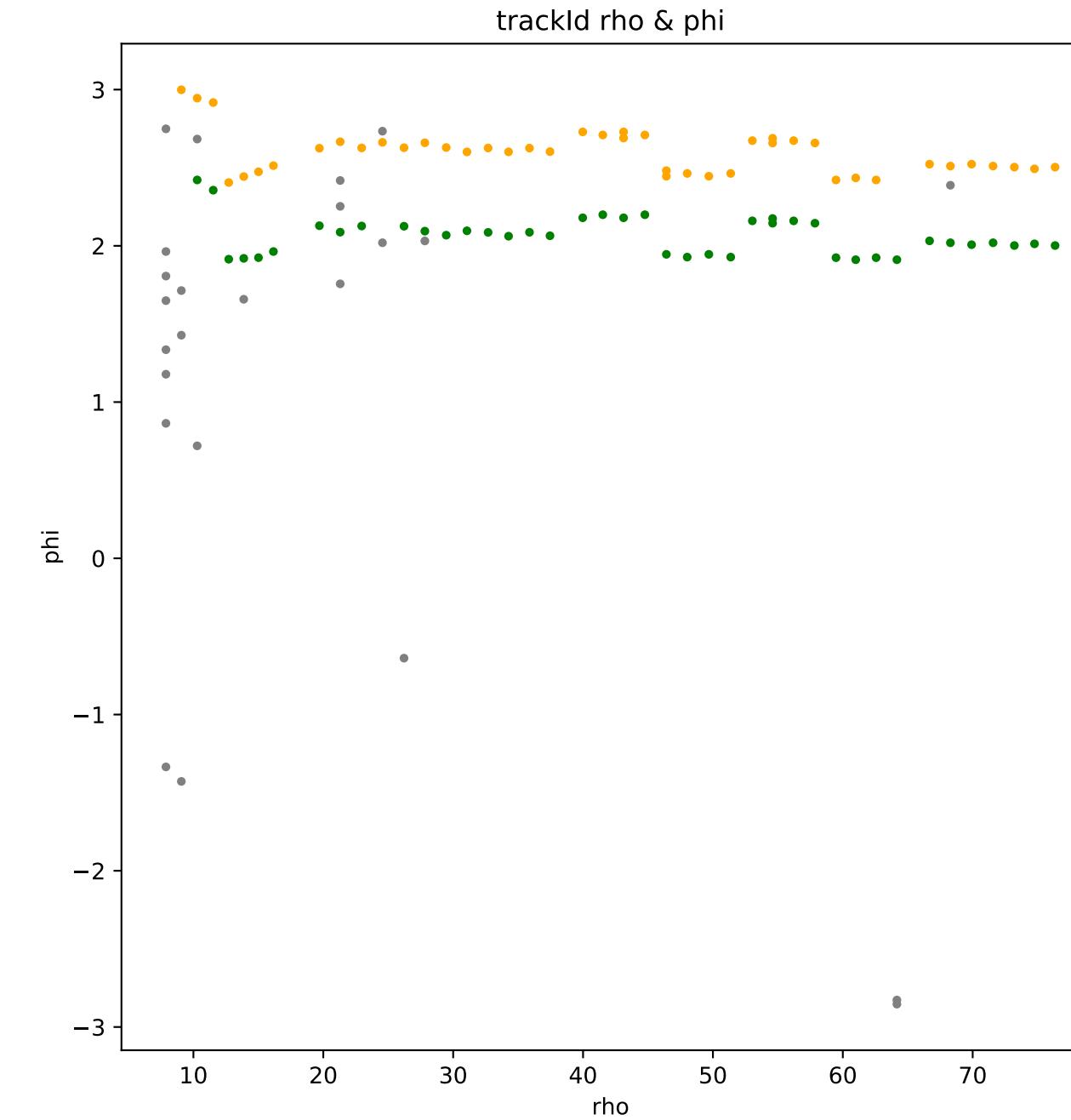
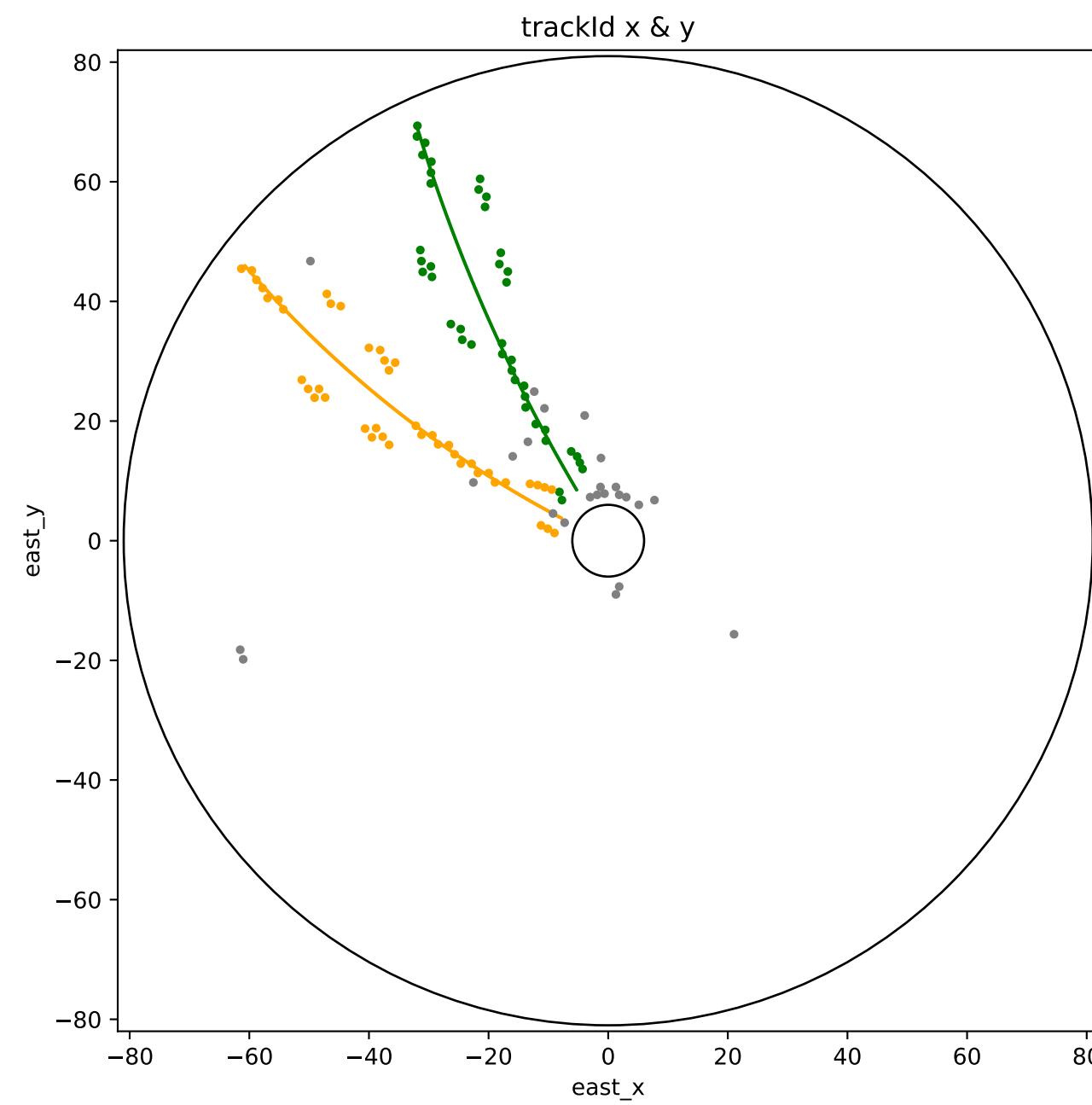
East(-8093, 44)



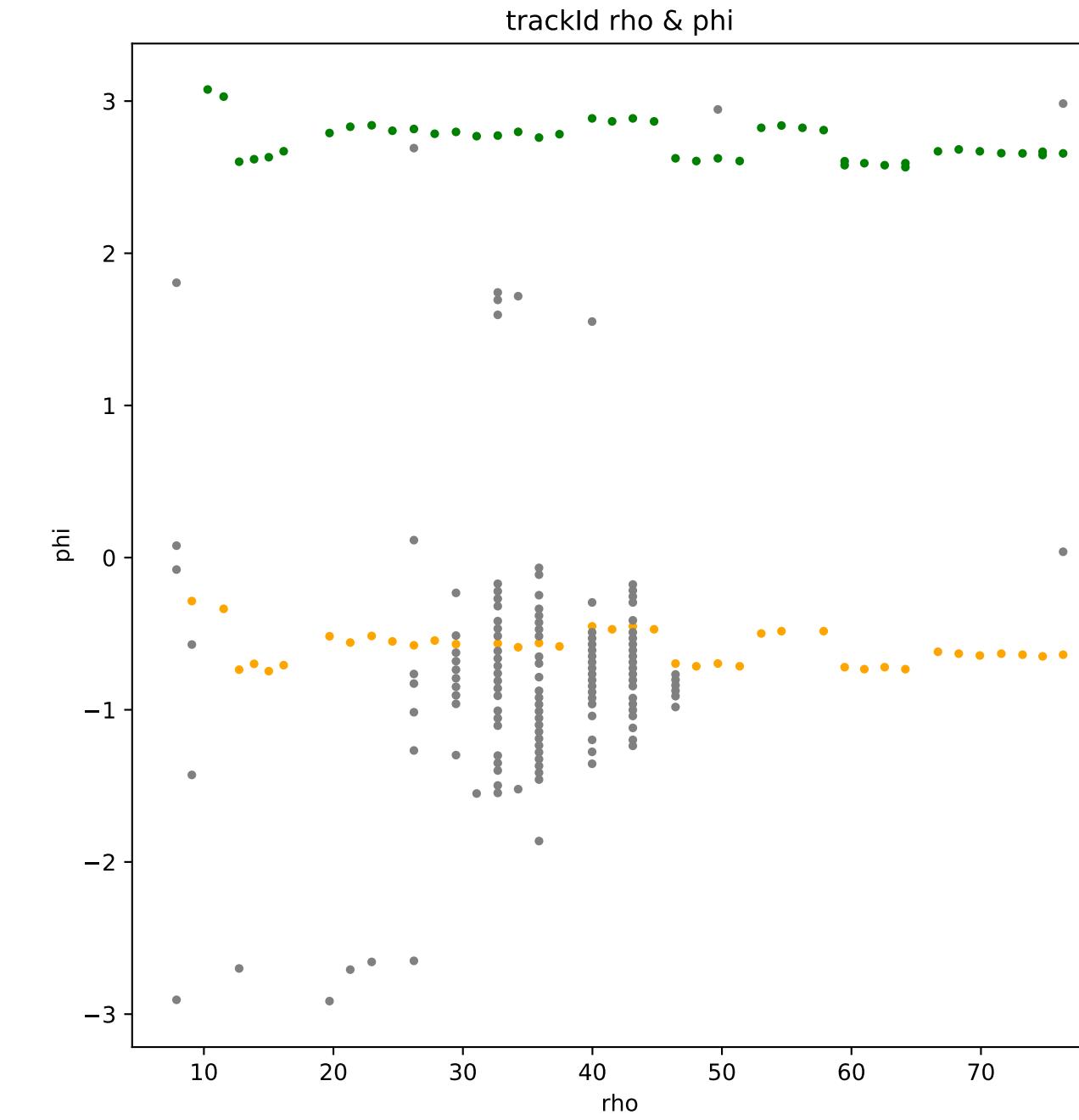
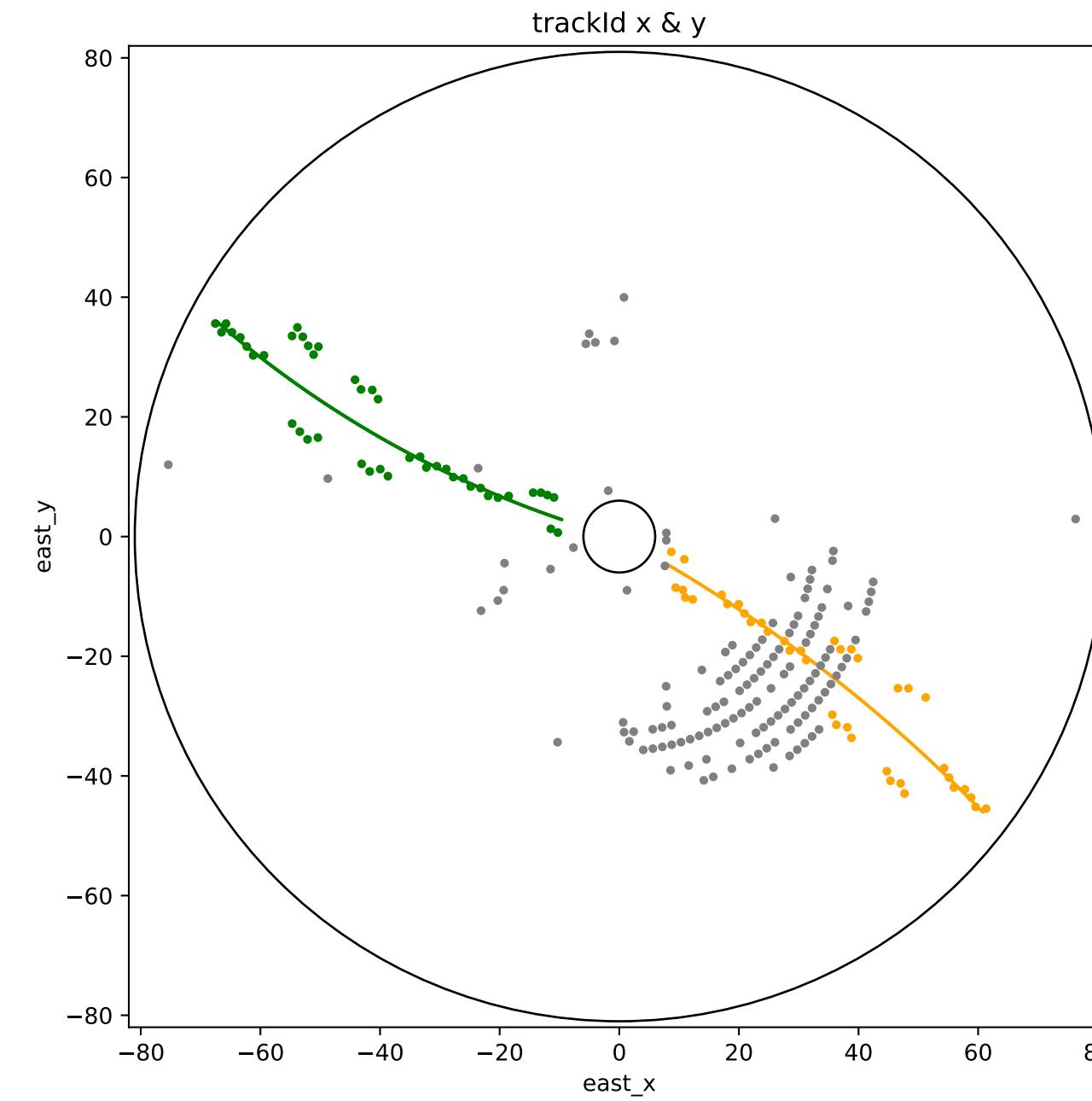
East(-8093, 45)



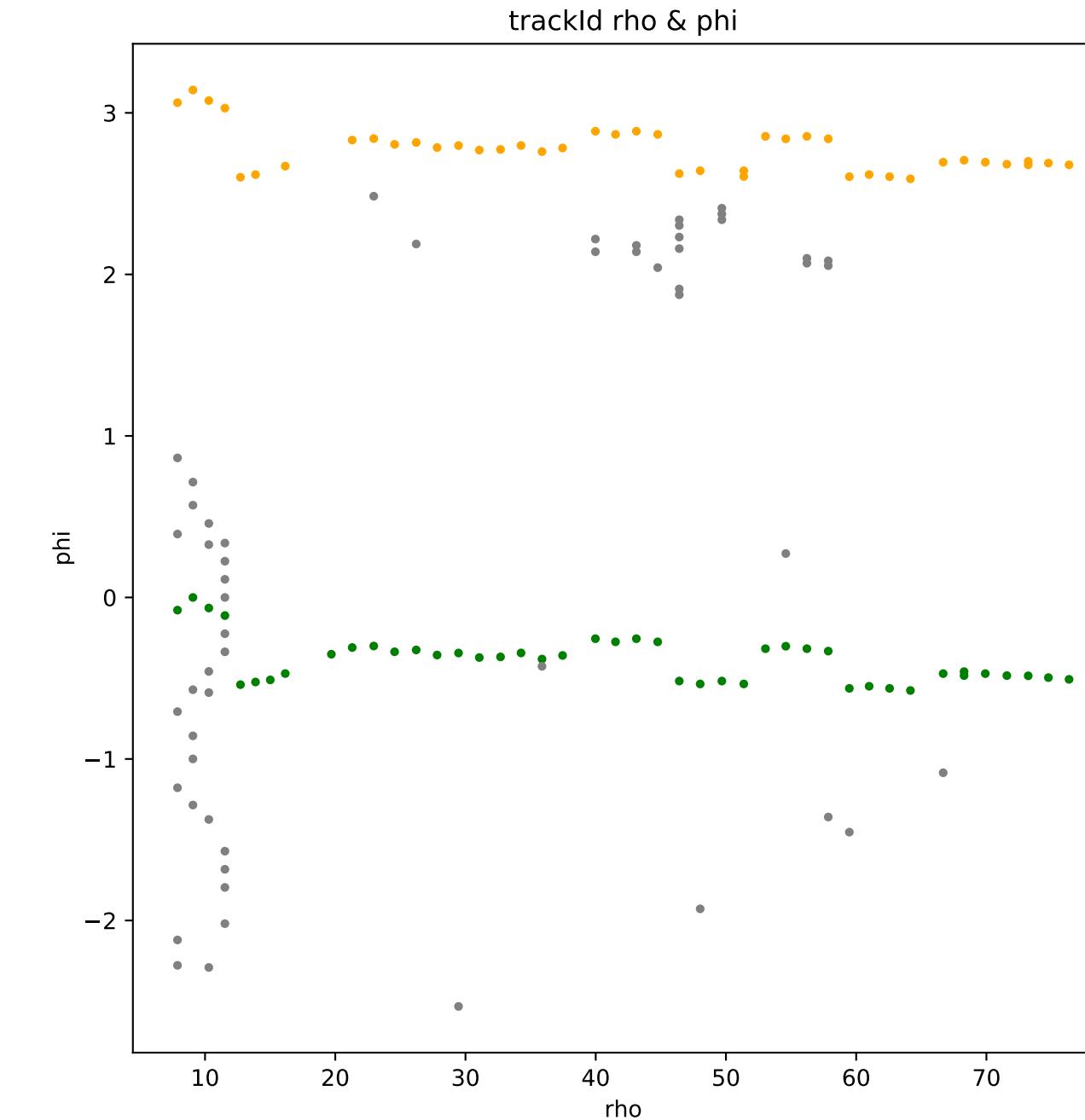
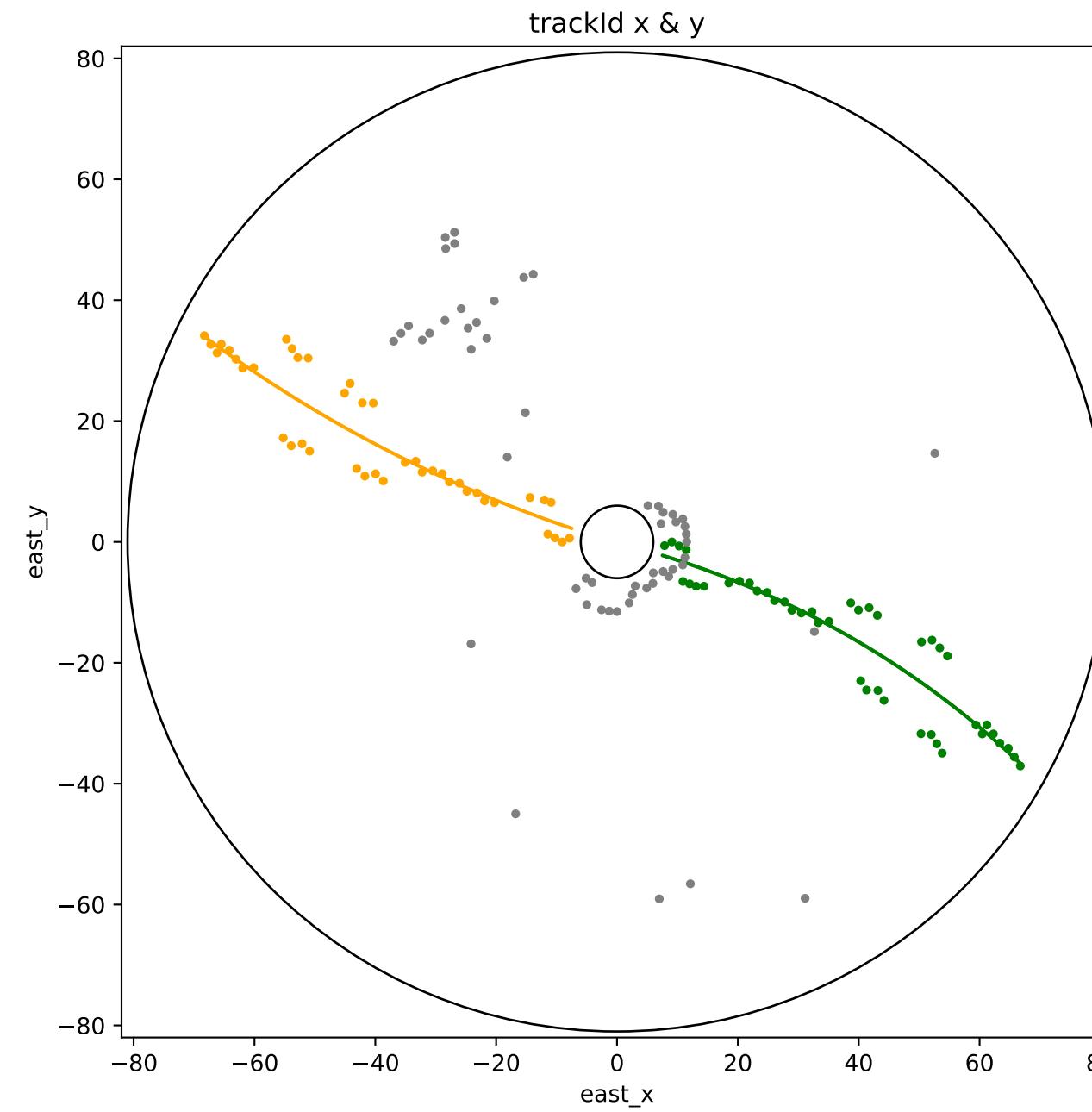
East(-8093, 46)



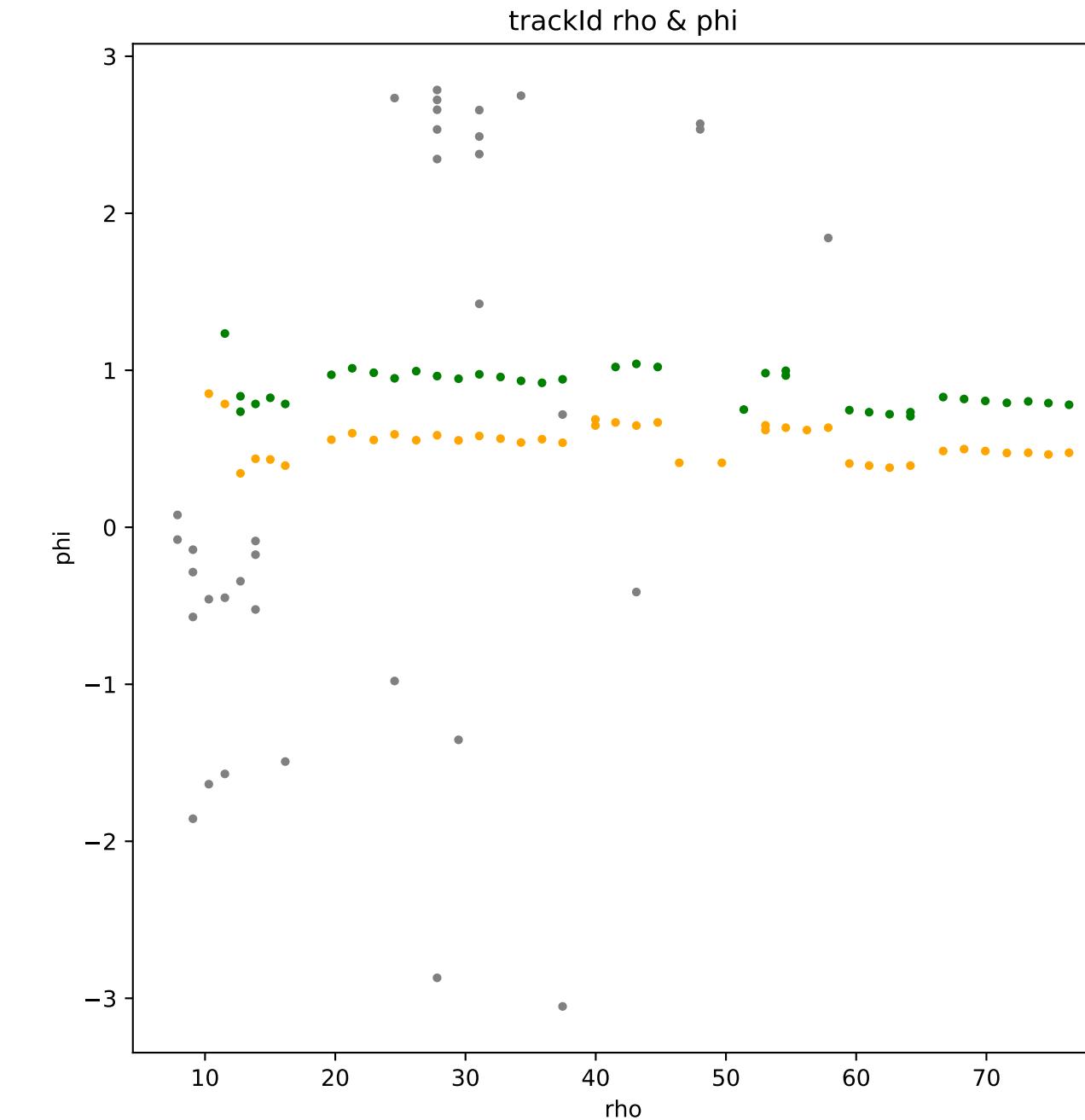
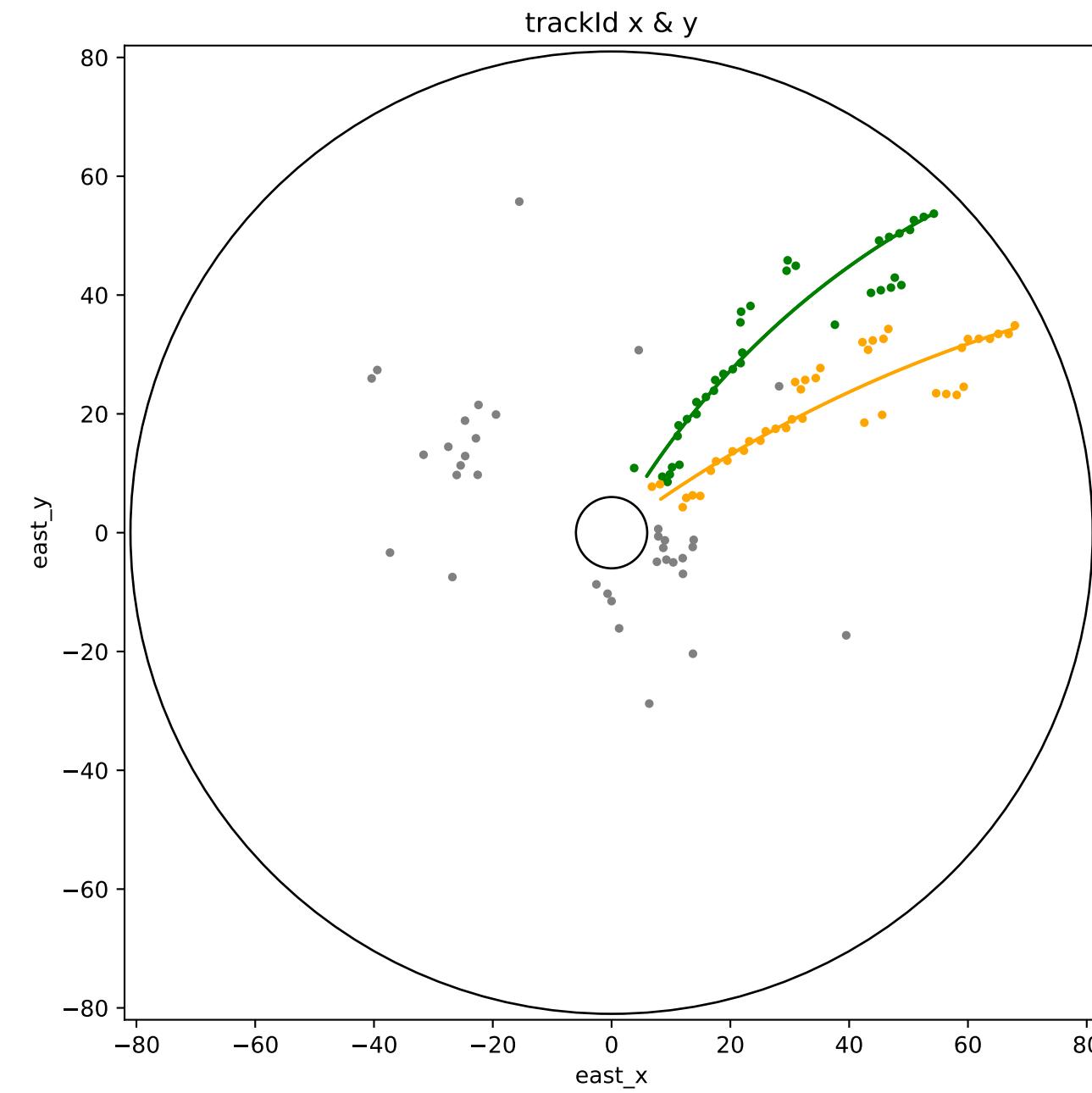
East(-8093, 47)



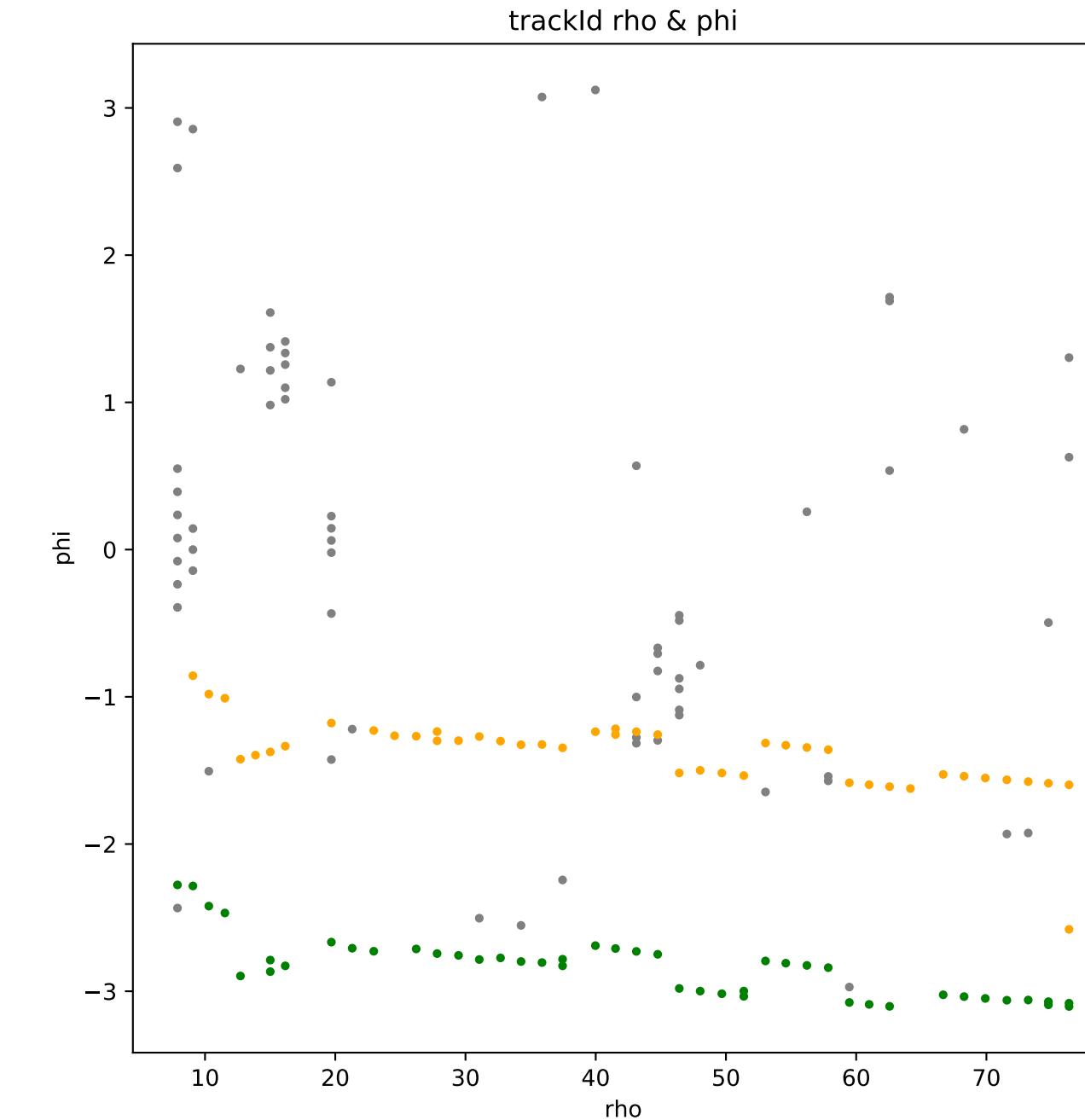
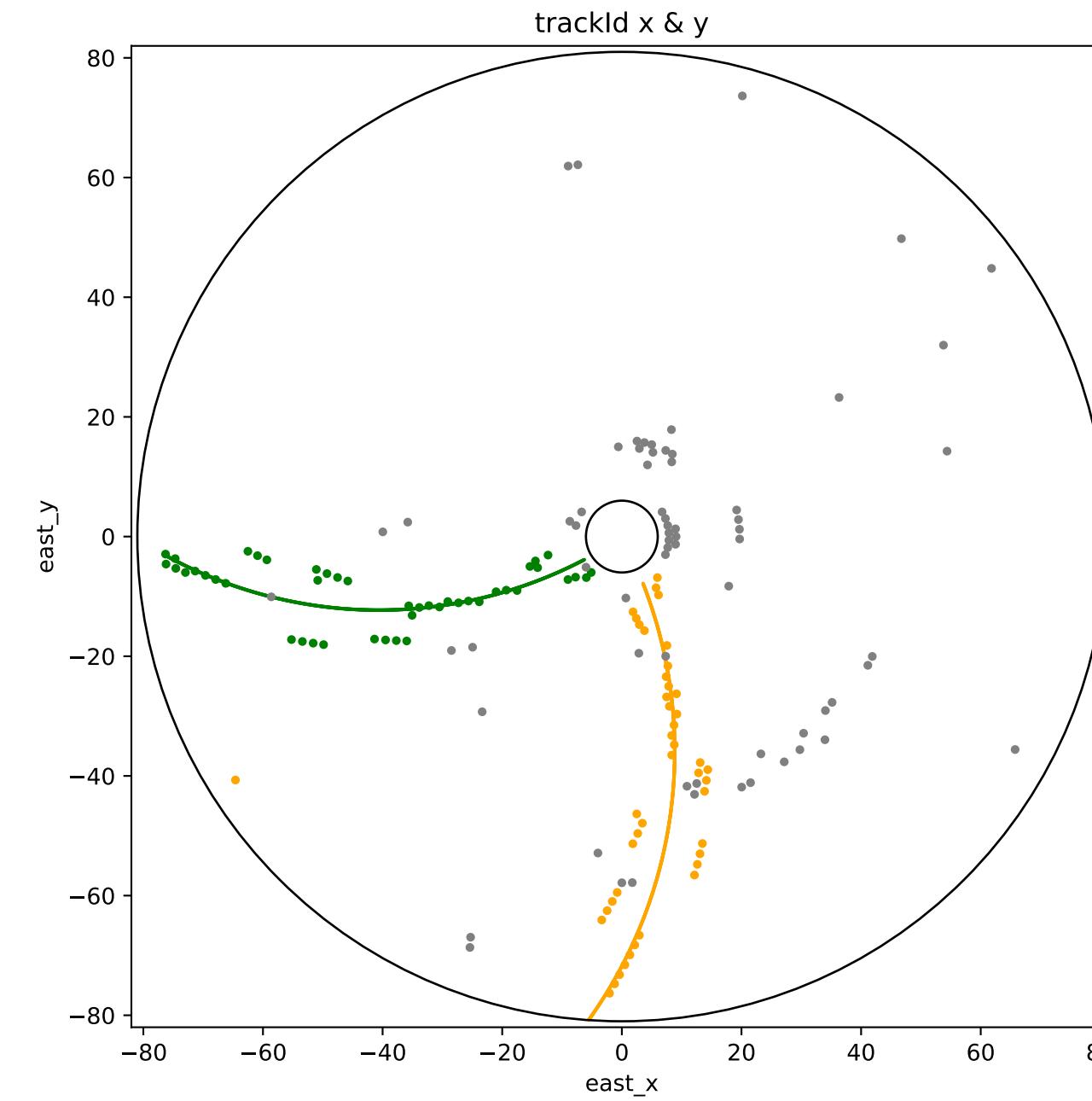
East(-8093, 48)



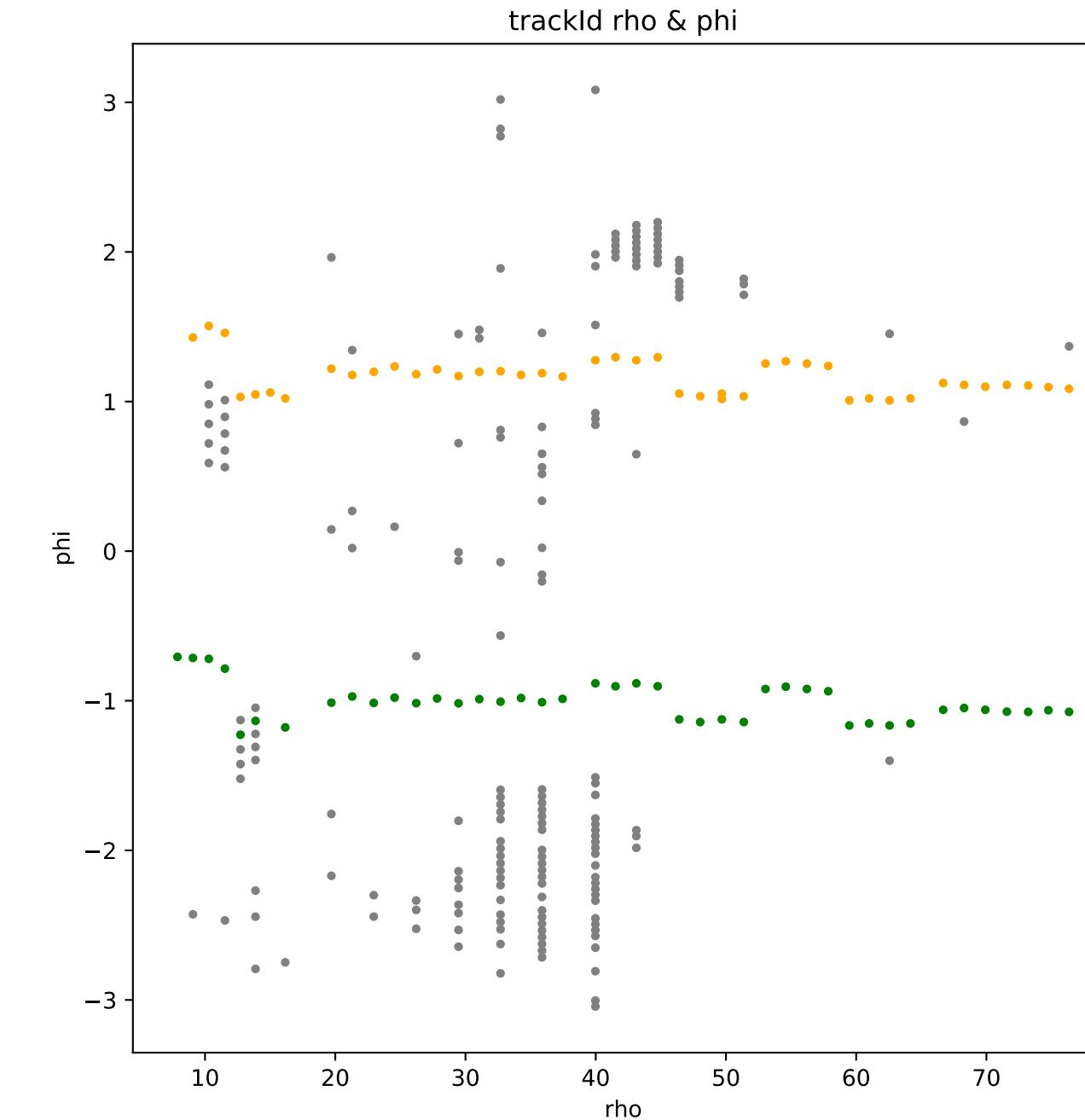
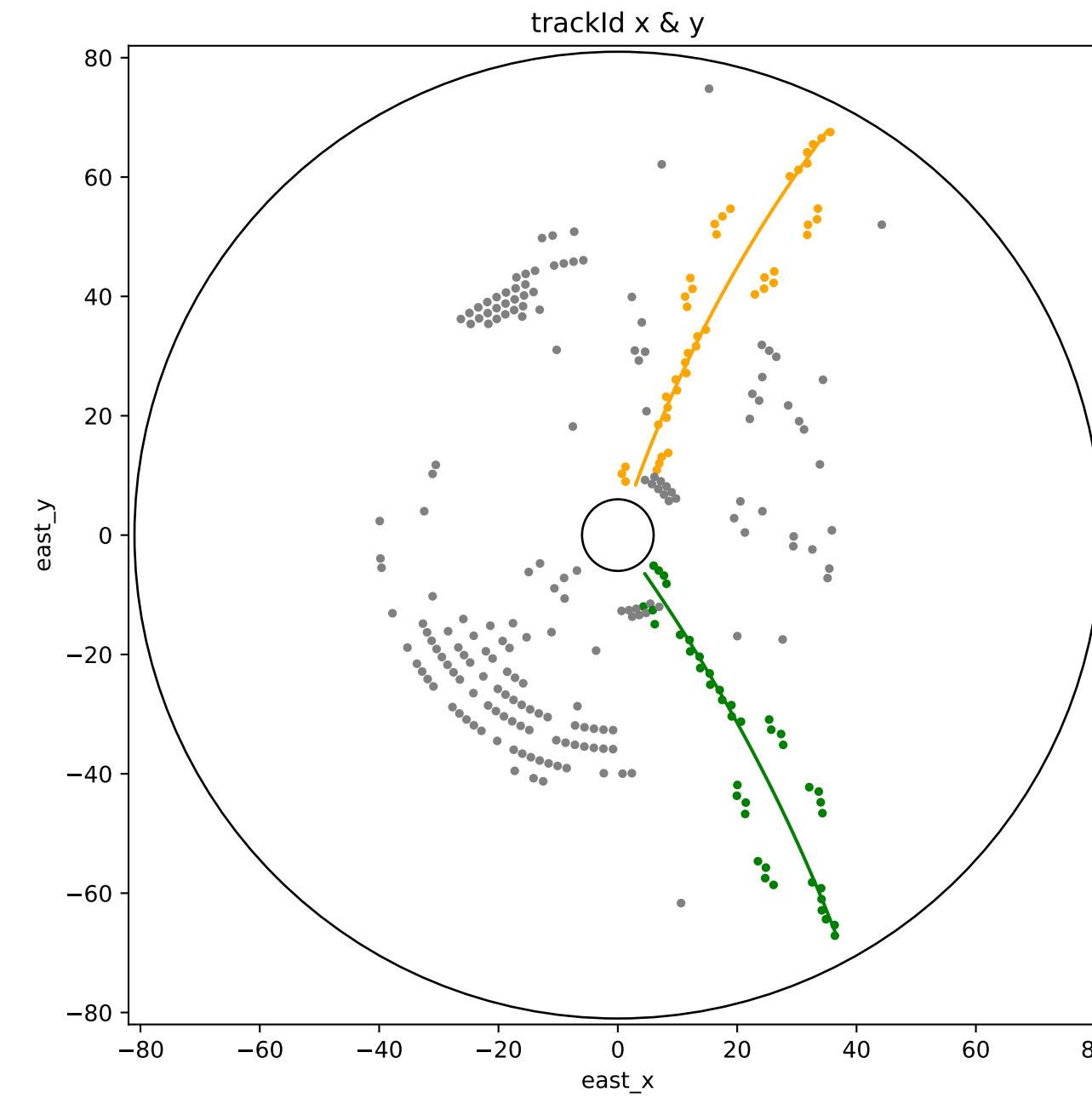
East(-8093, 49)



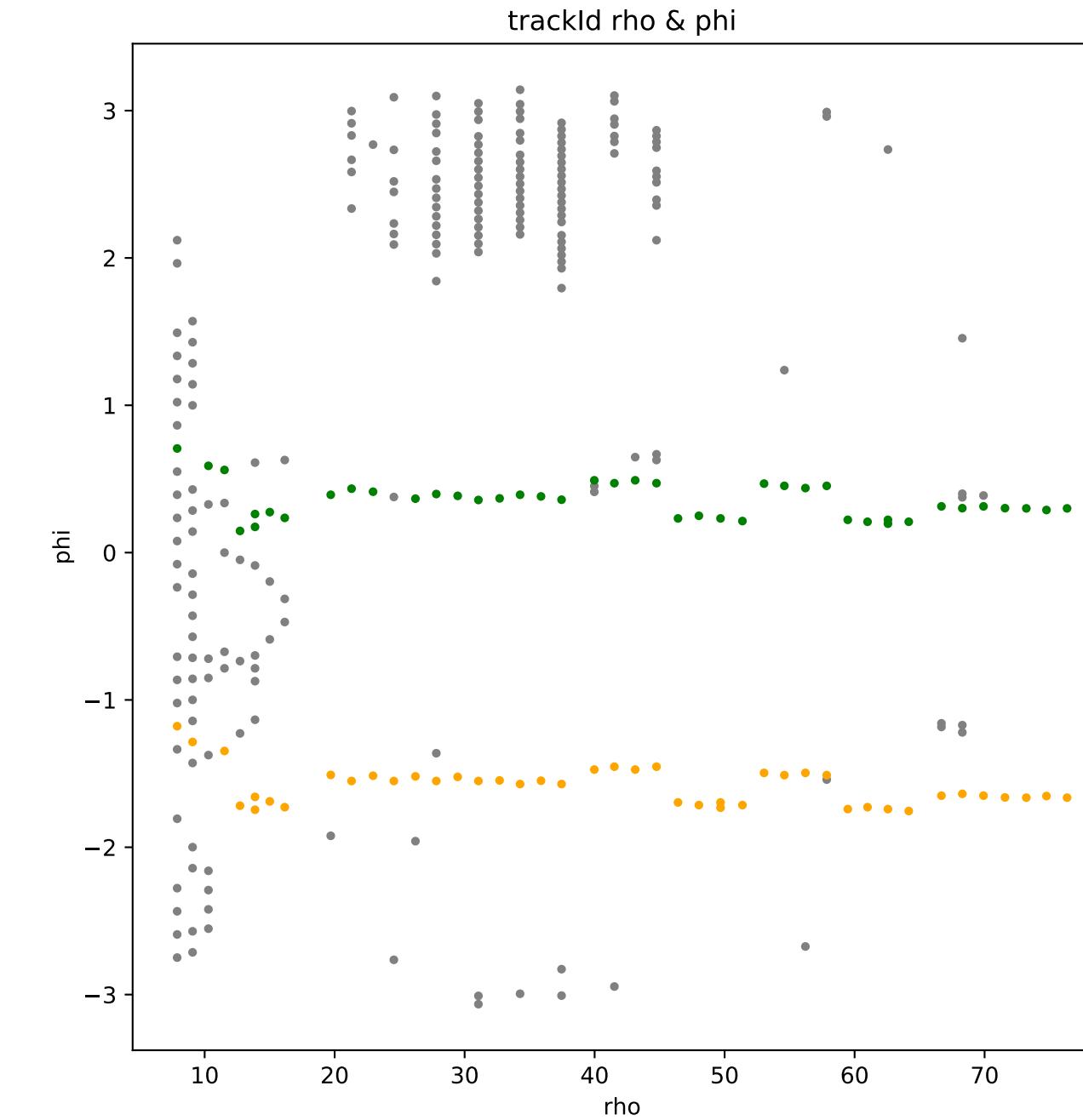
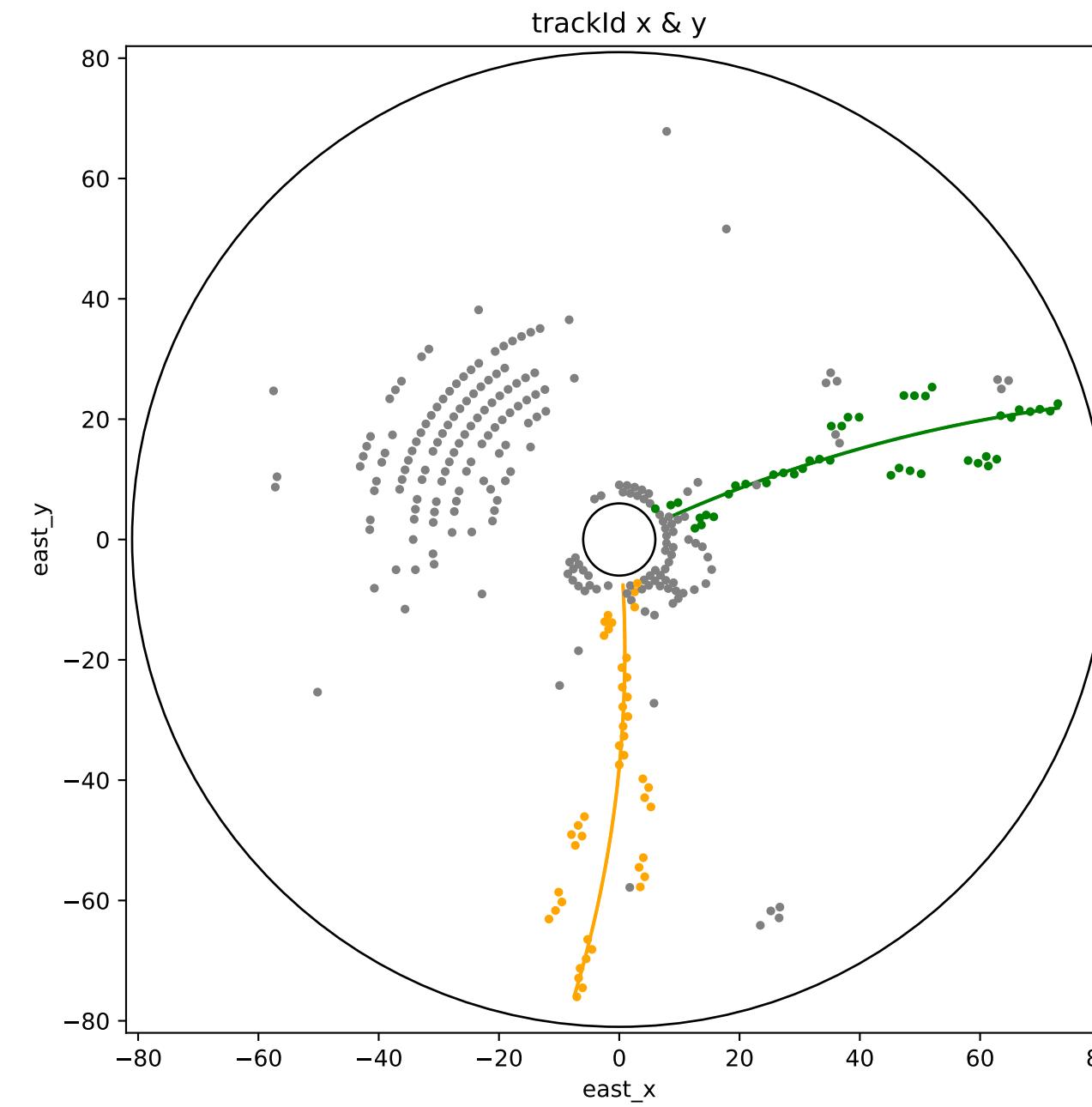
East(-8093, 50)



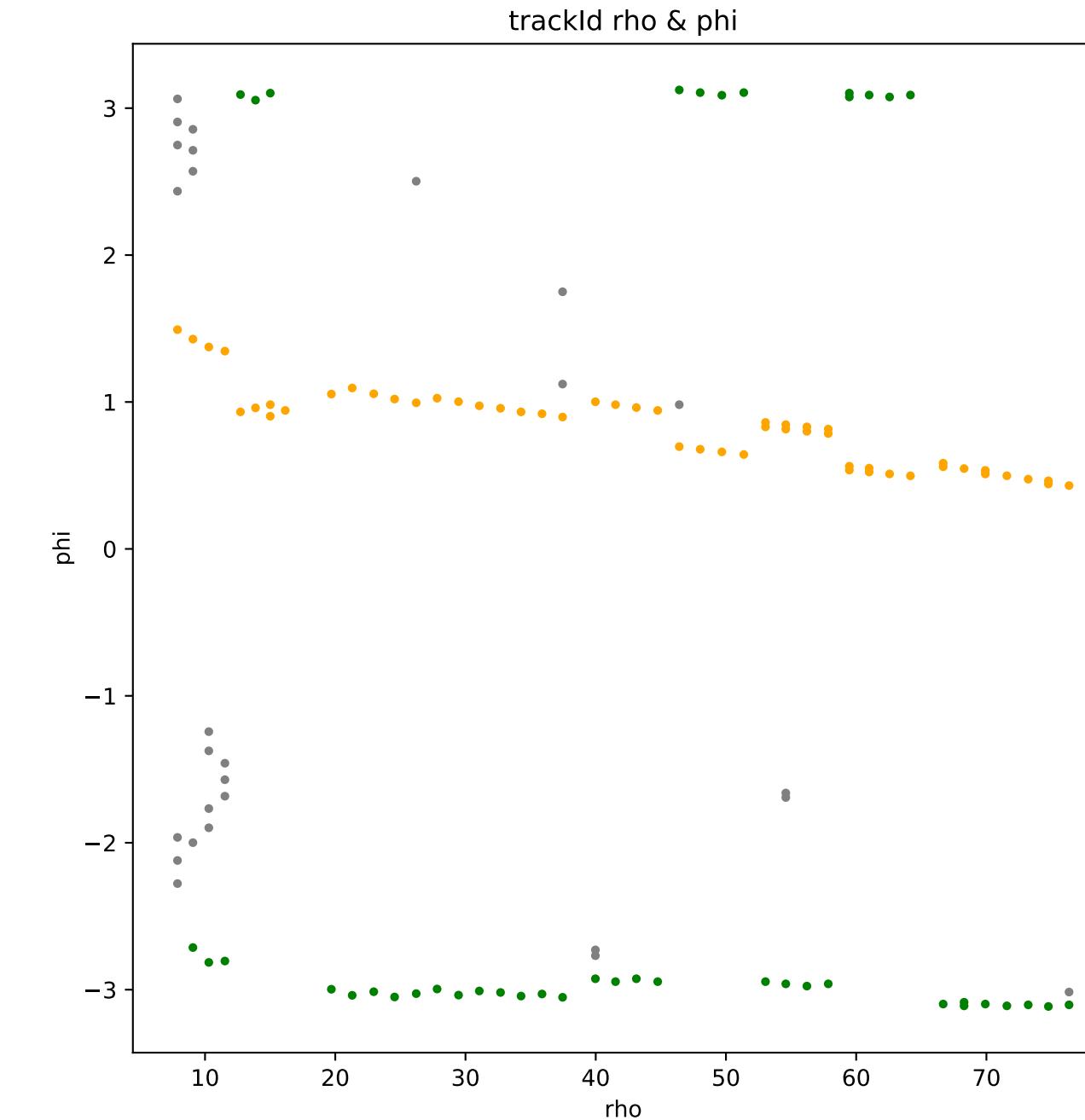
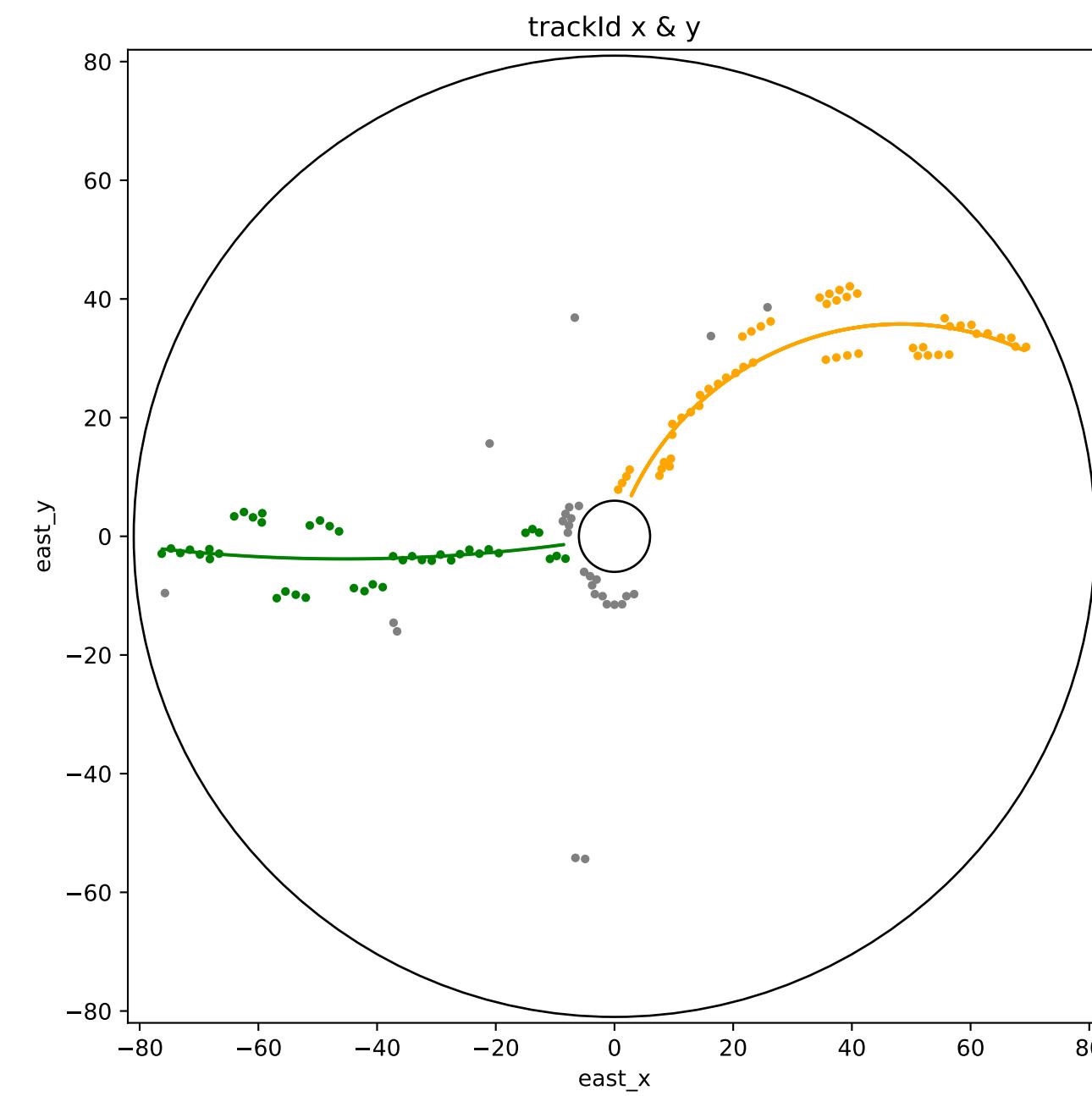
East(-8093, 51)



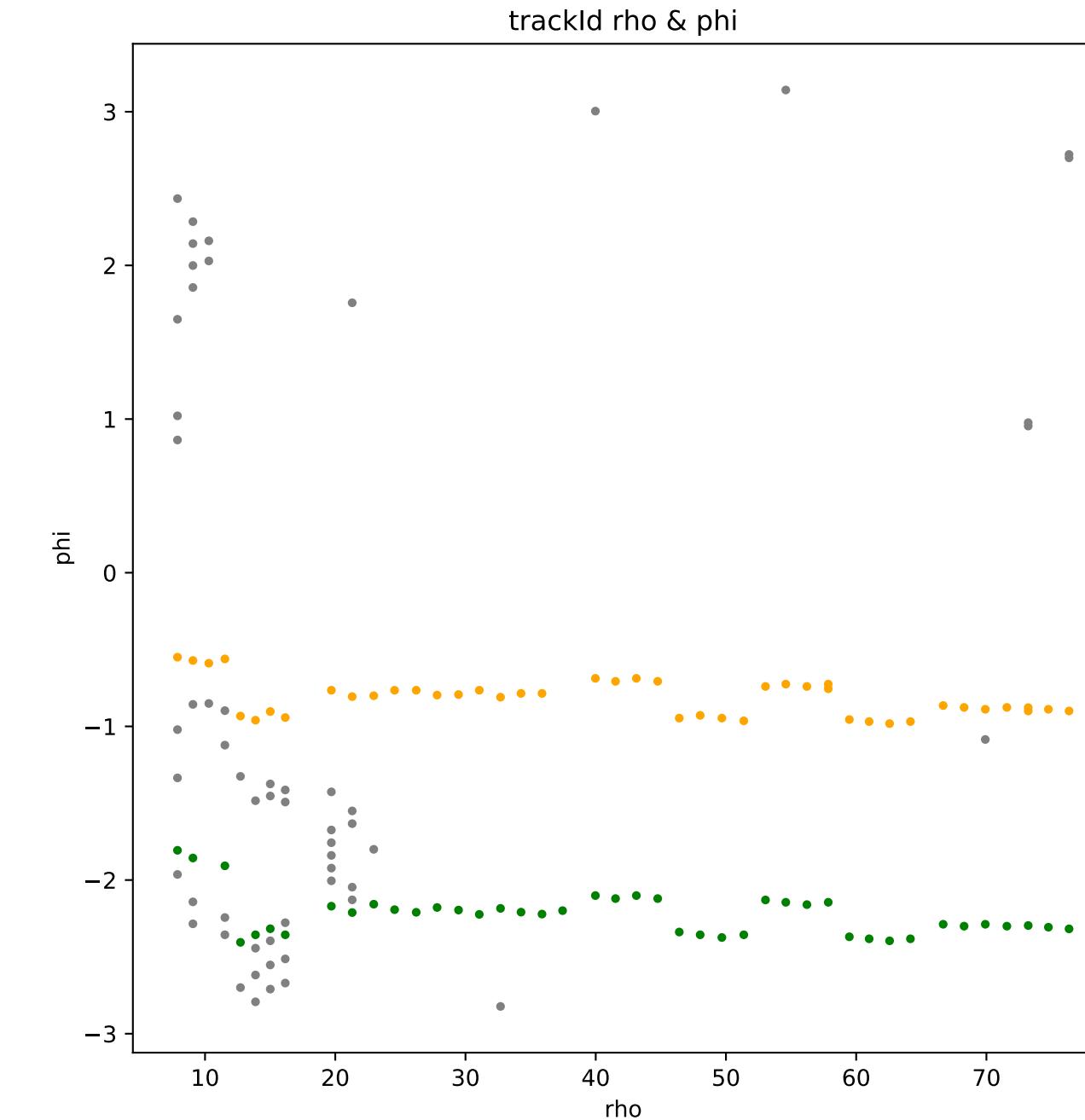
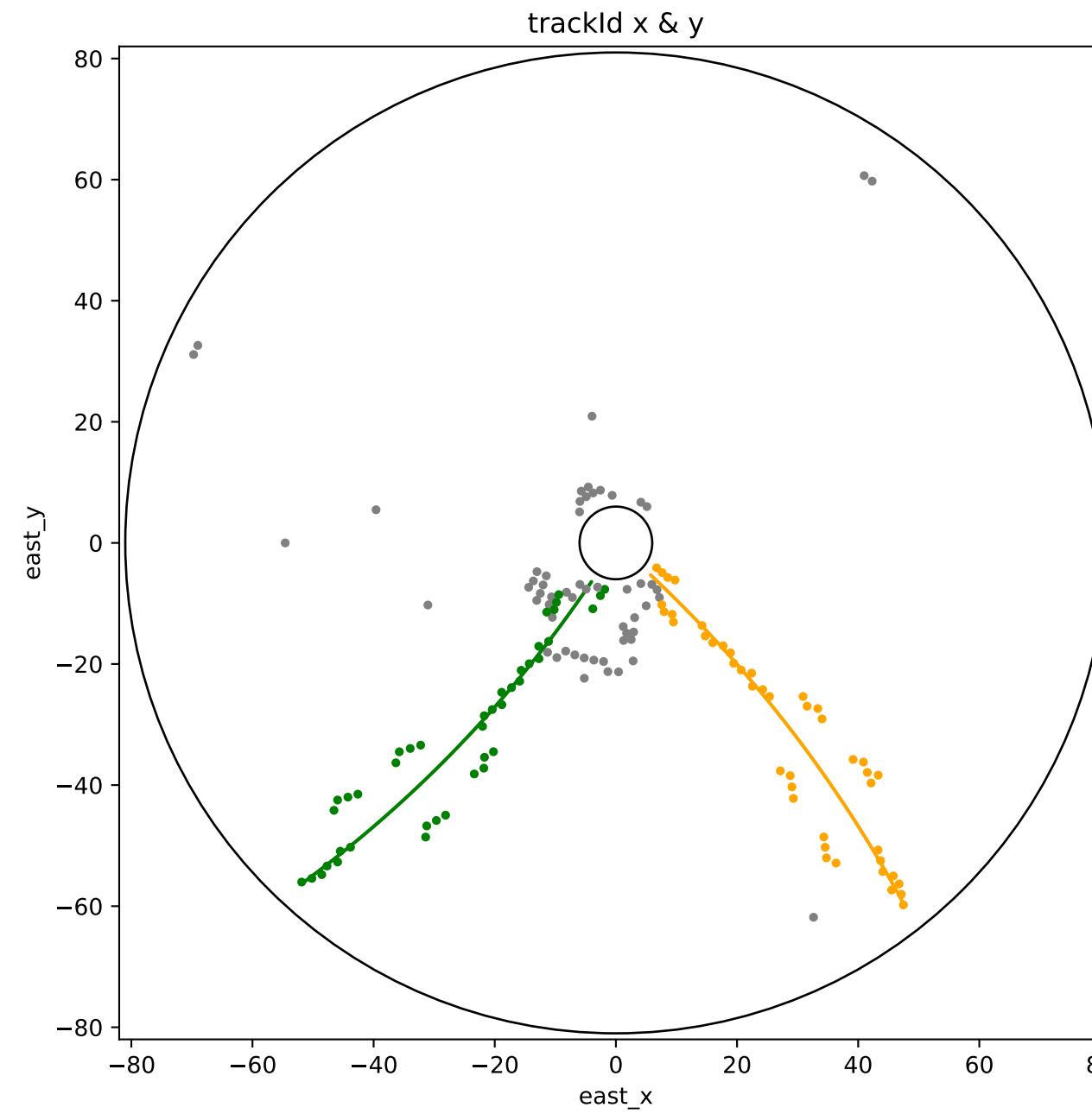
East(-8093, 52)



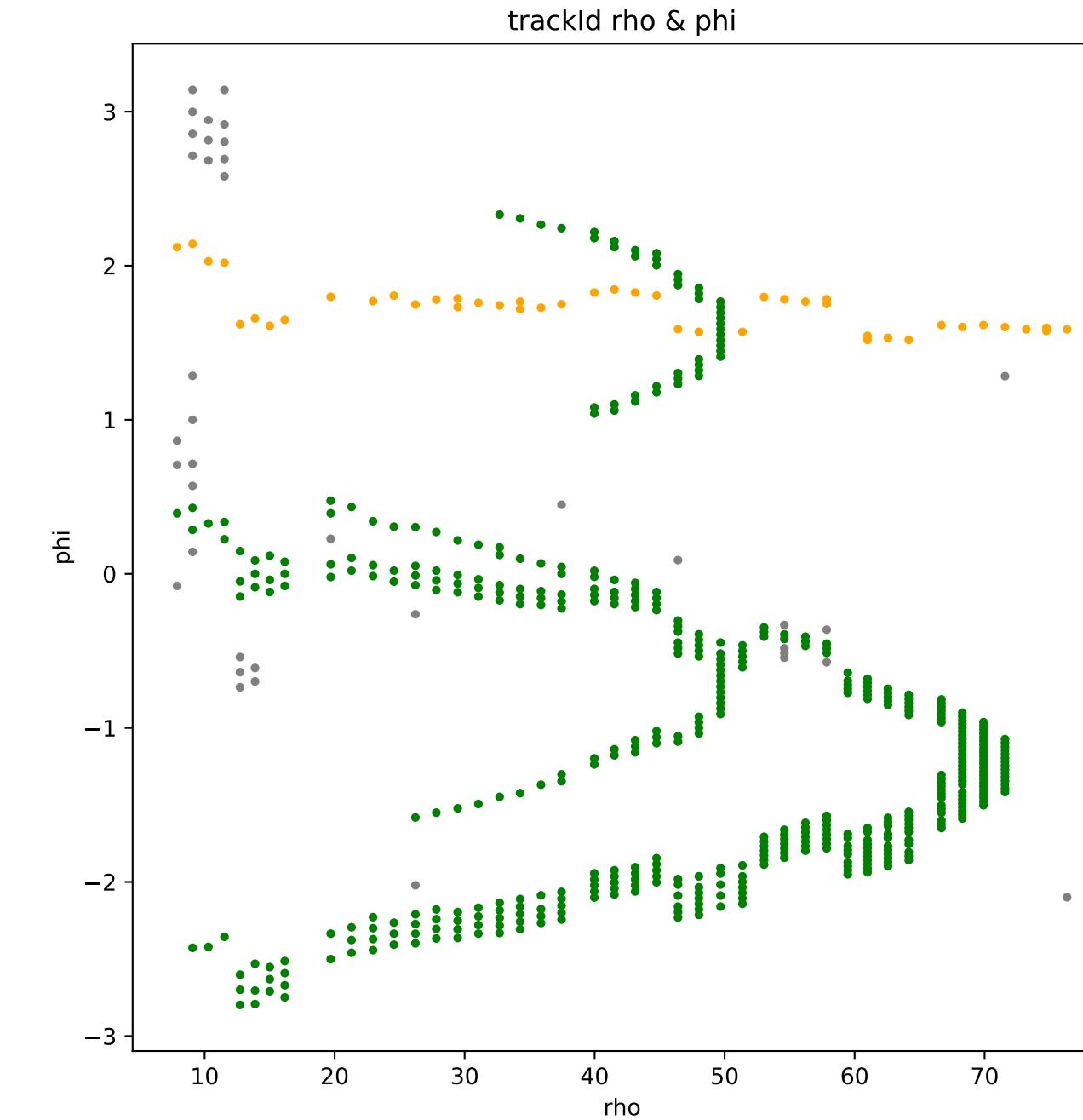
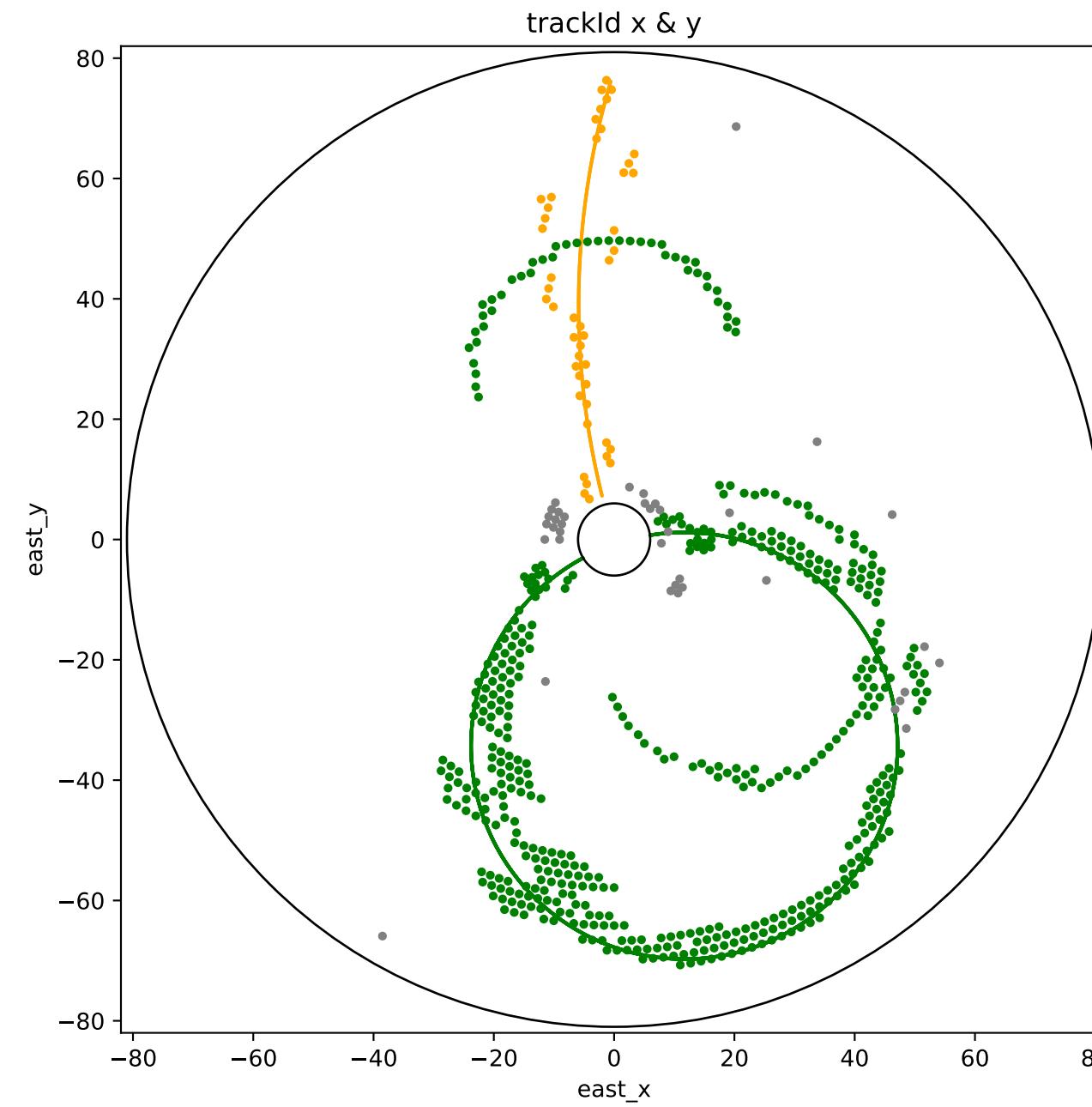
East(-8093, 53)



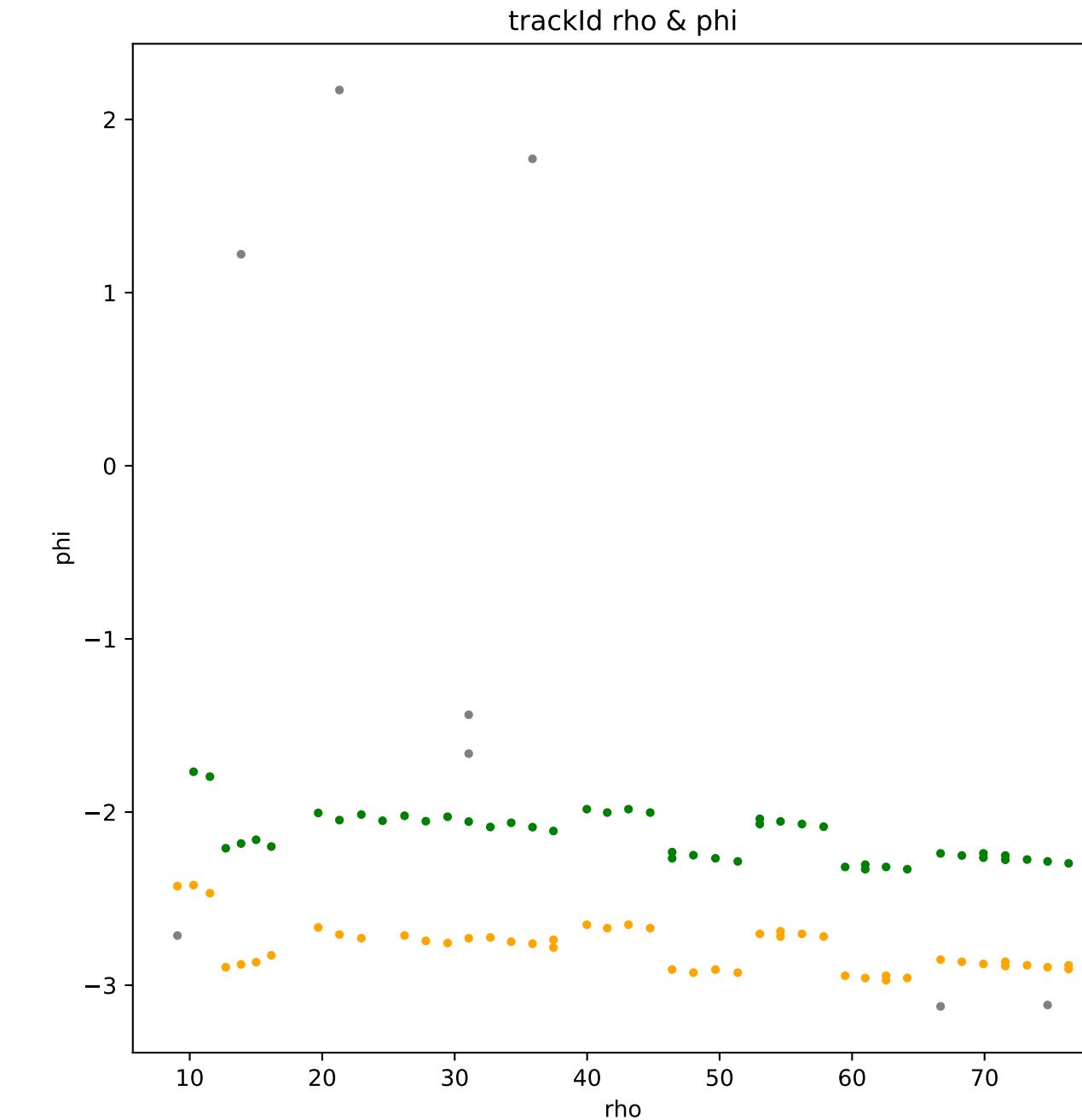
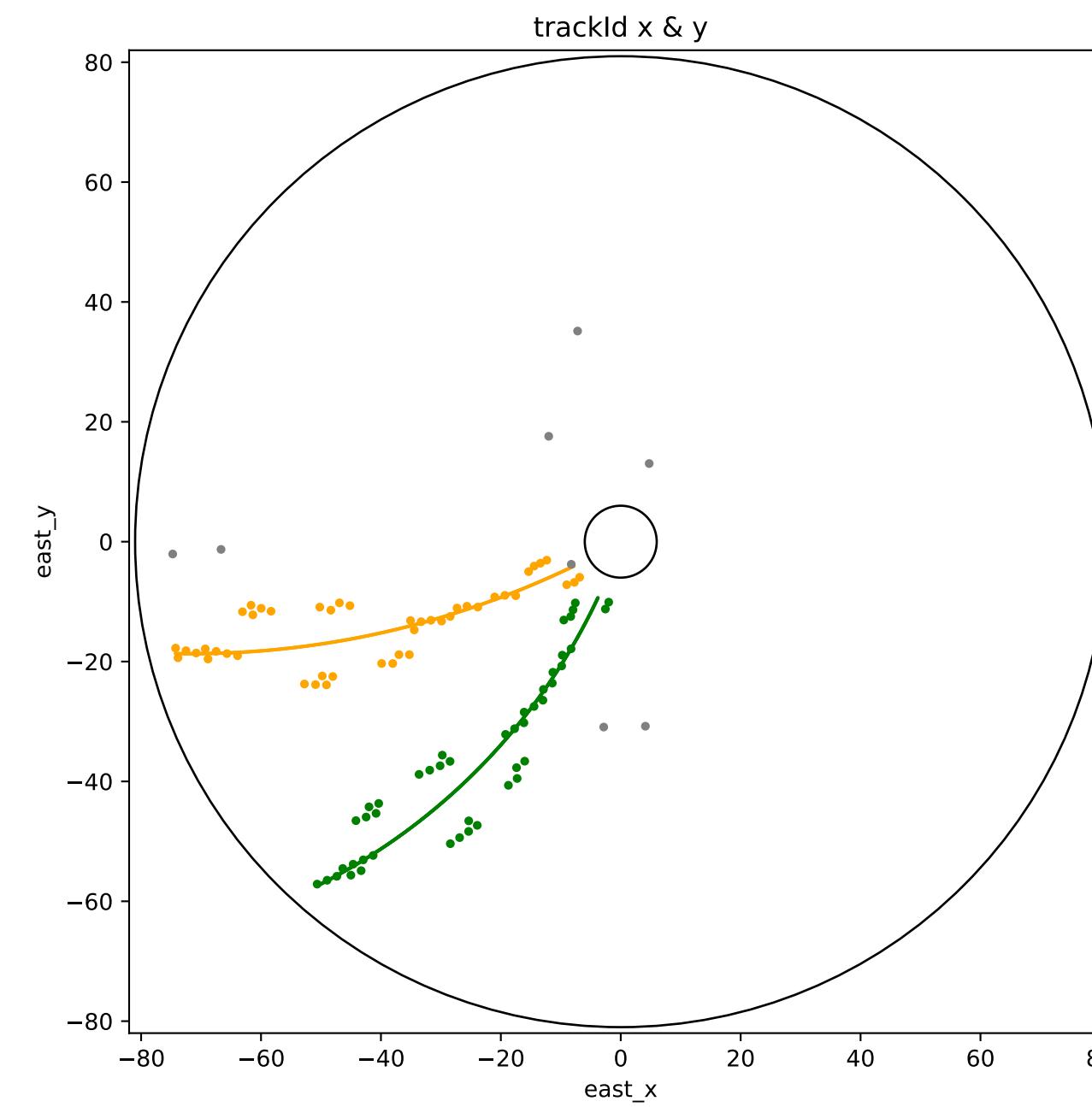
East(-8093, 54)



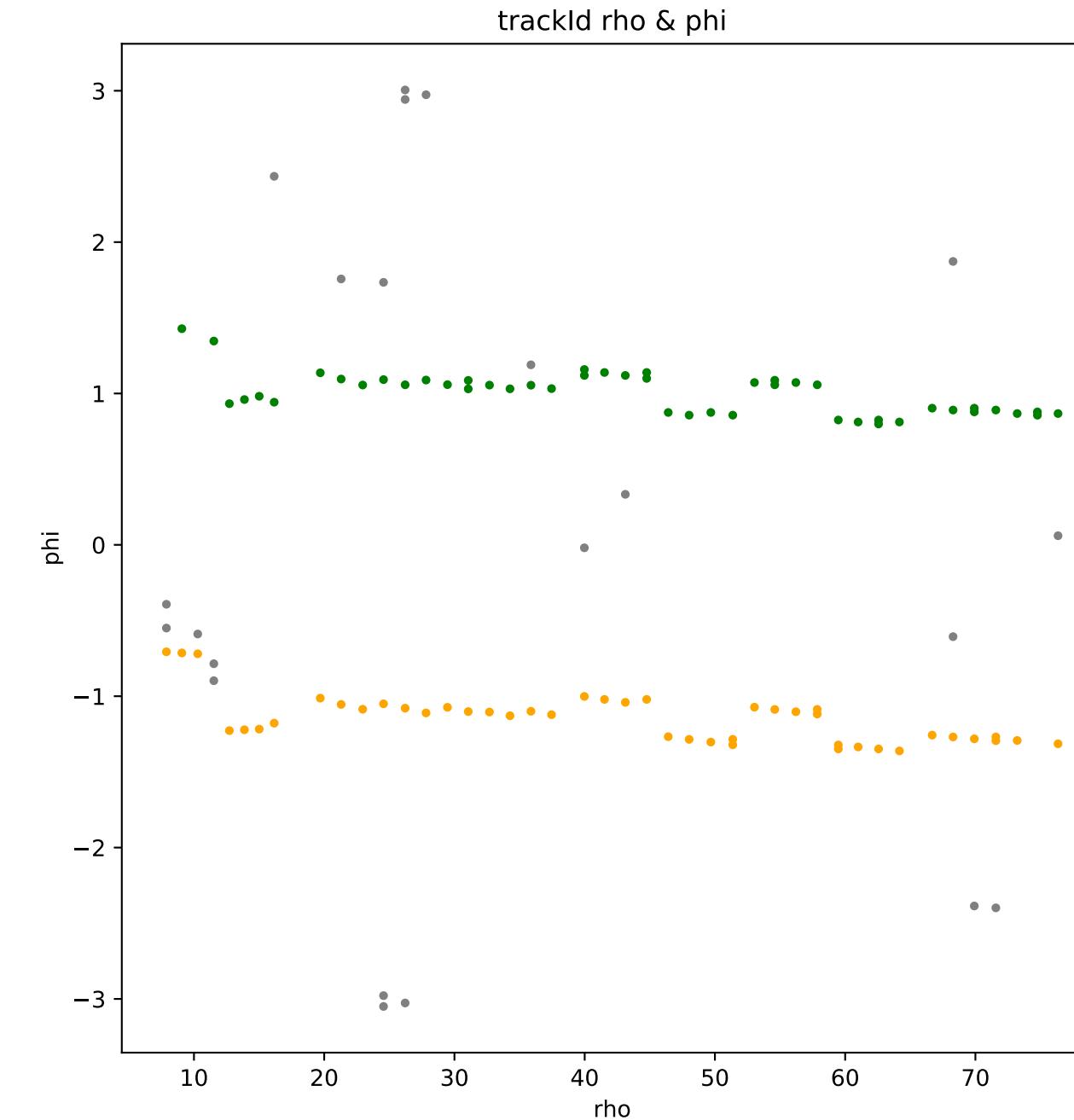
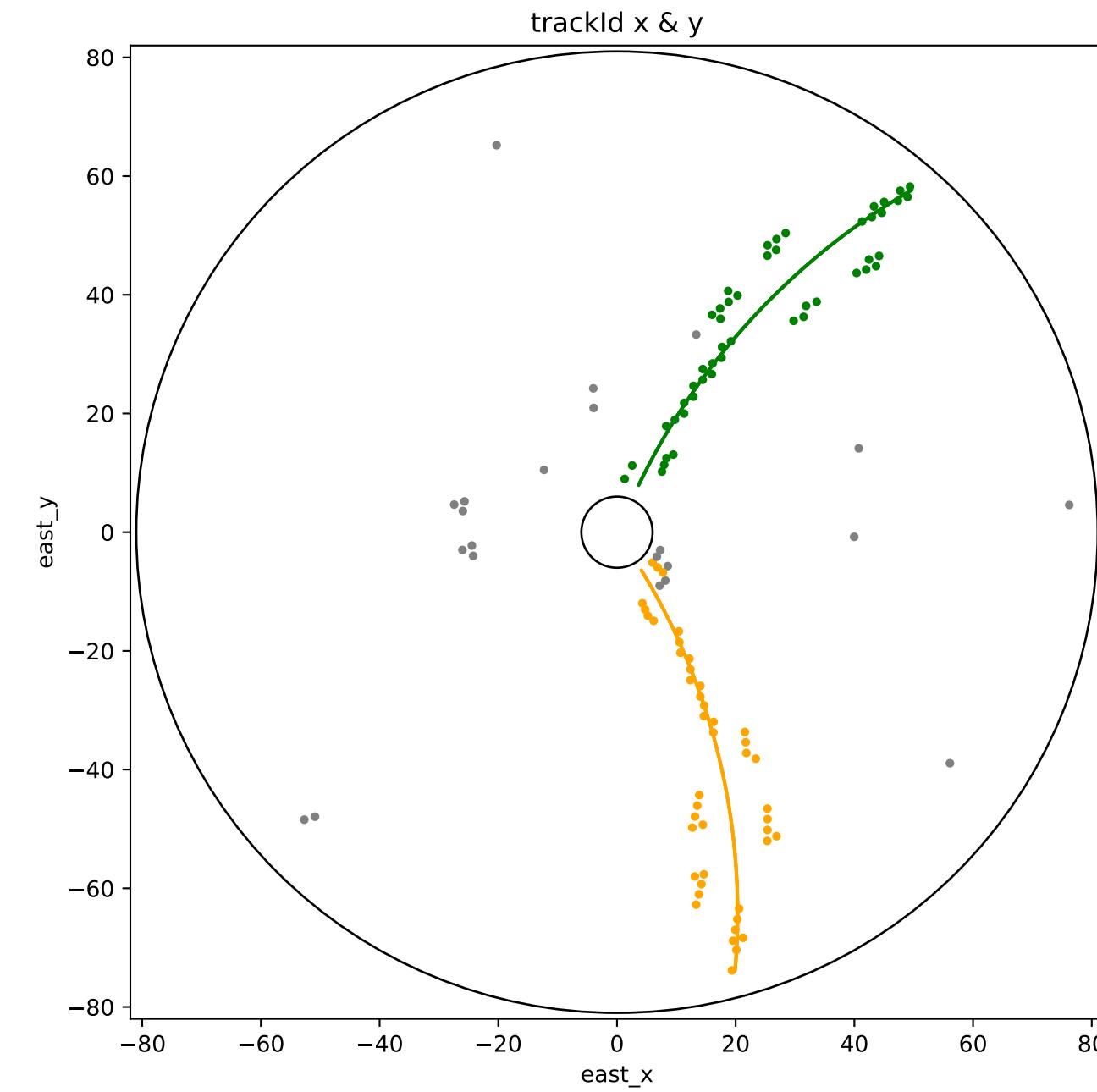
East(-8093, 55)



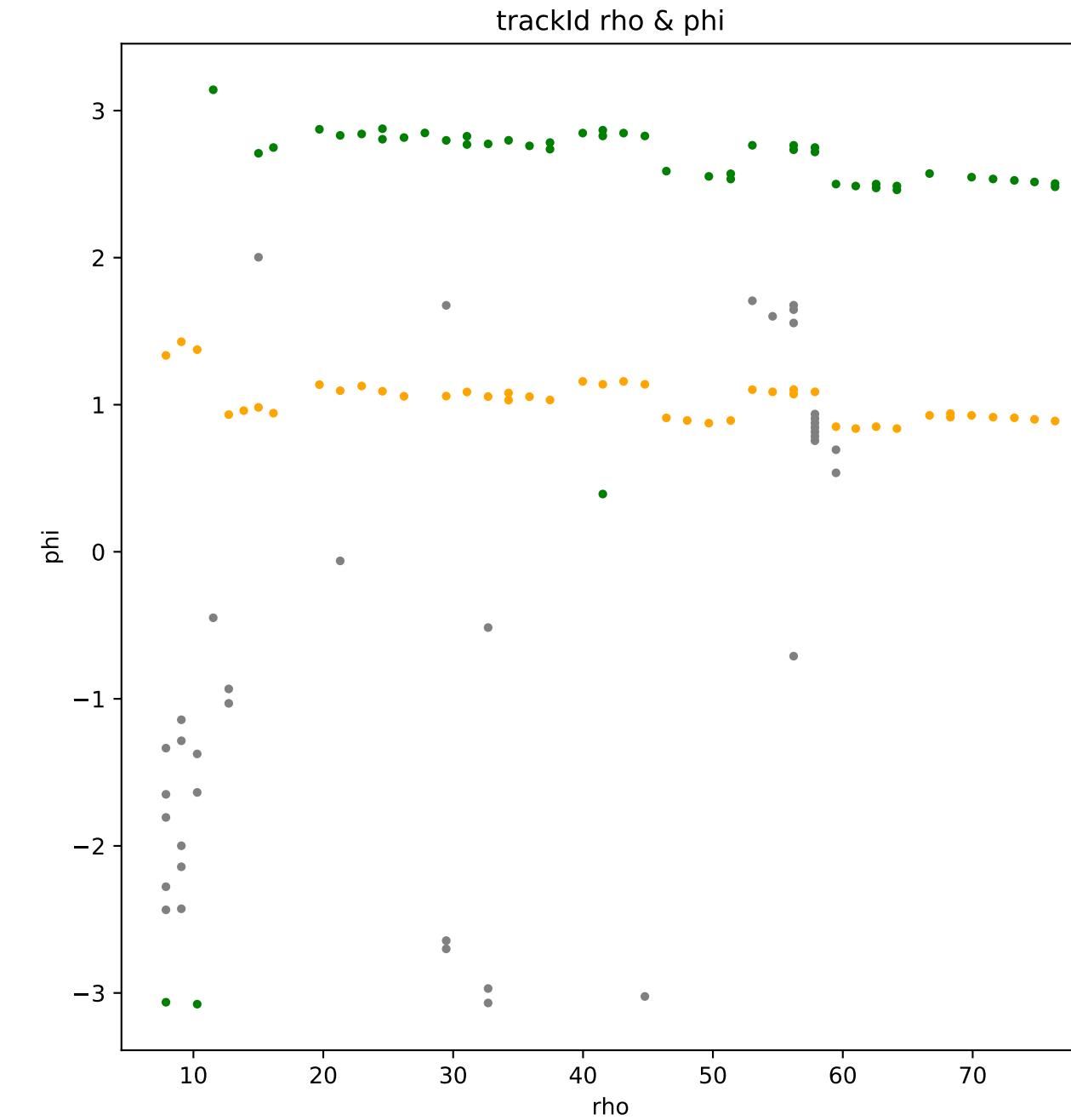
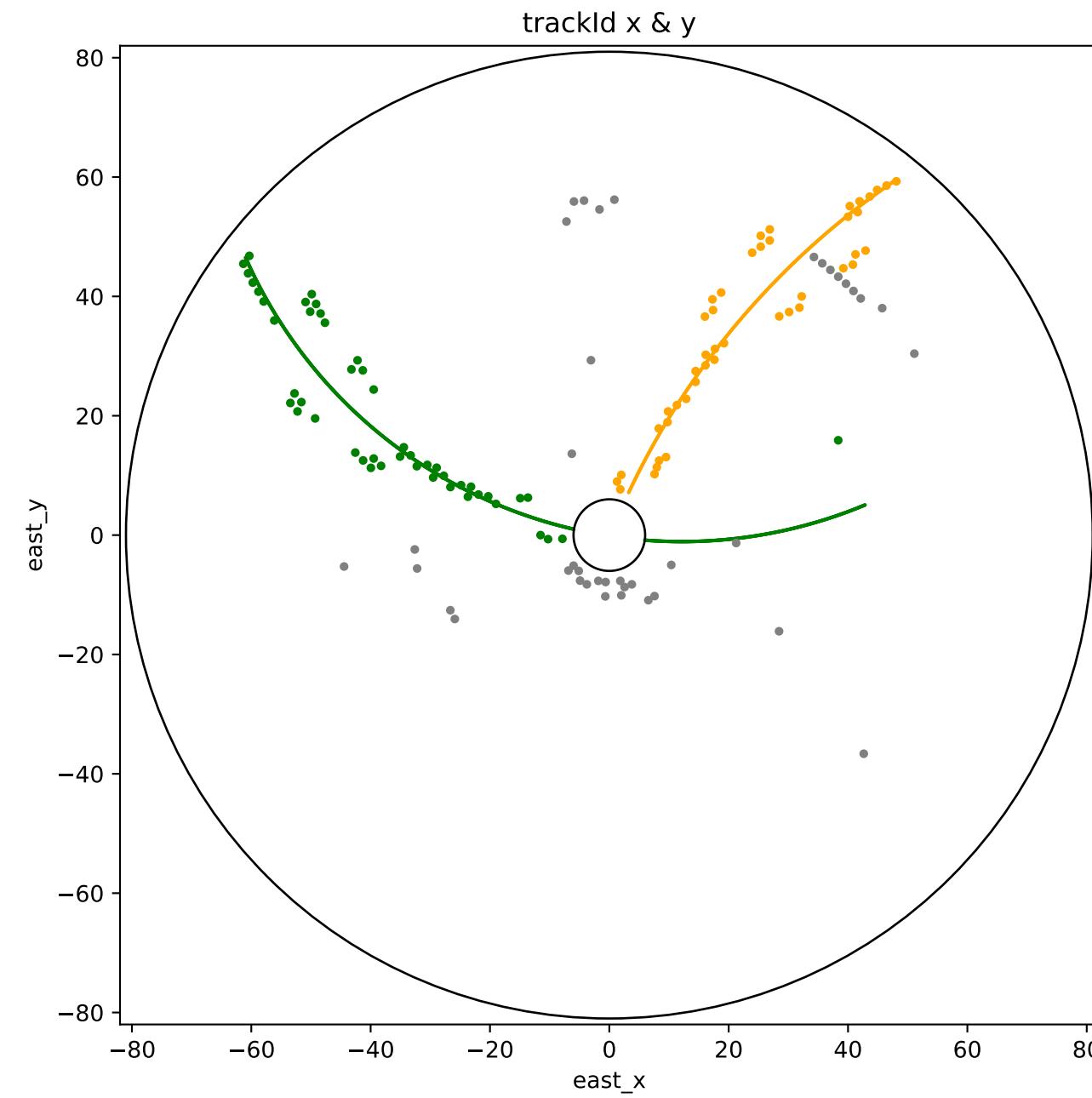
East(-8093, 56)



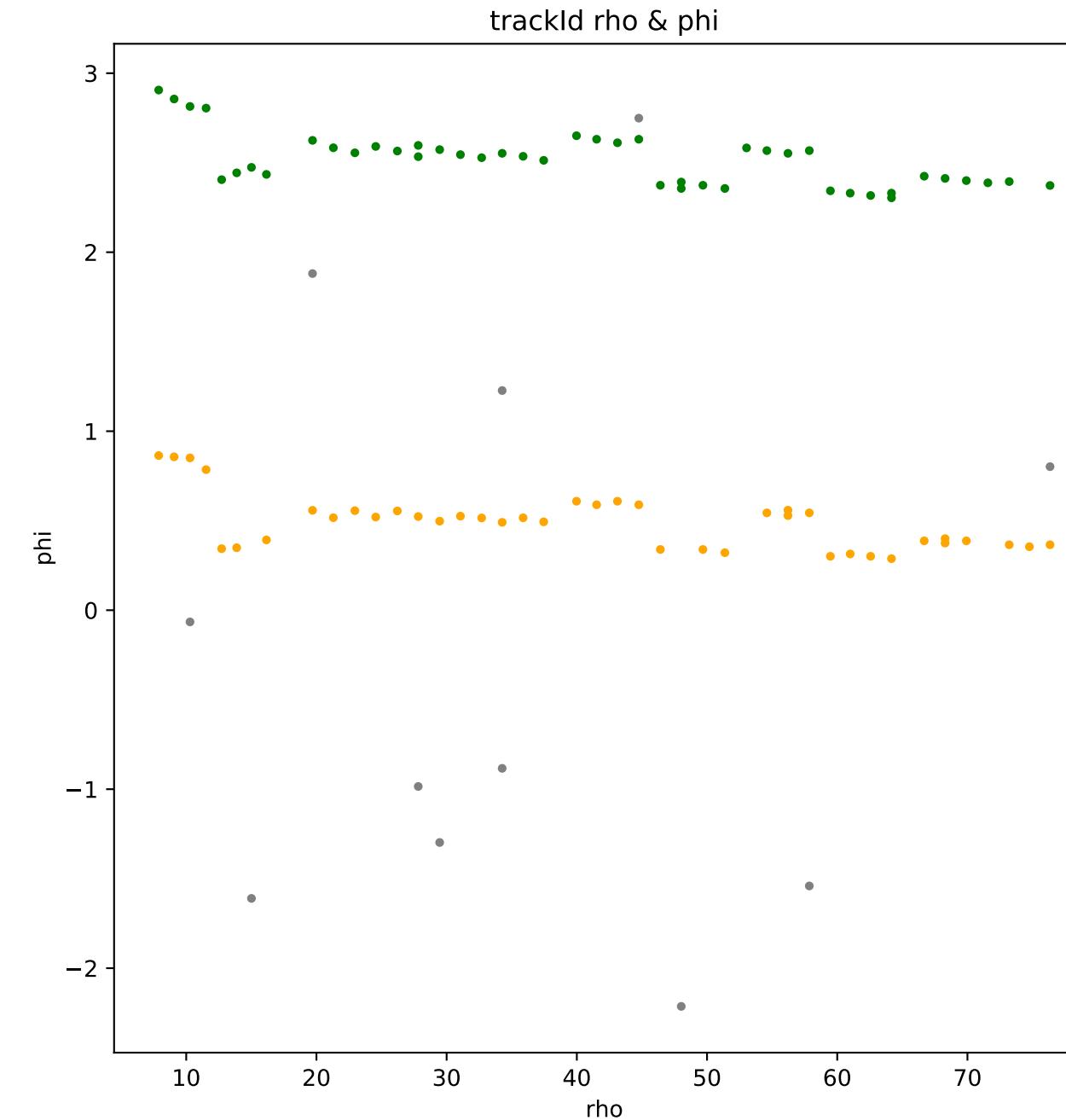
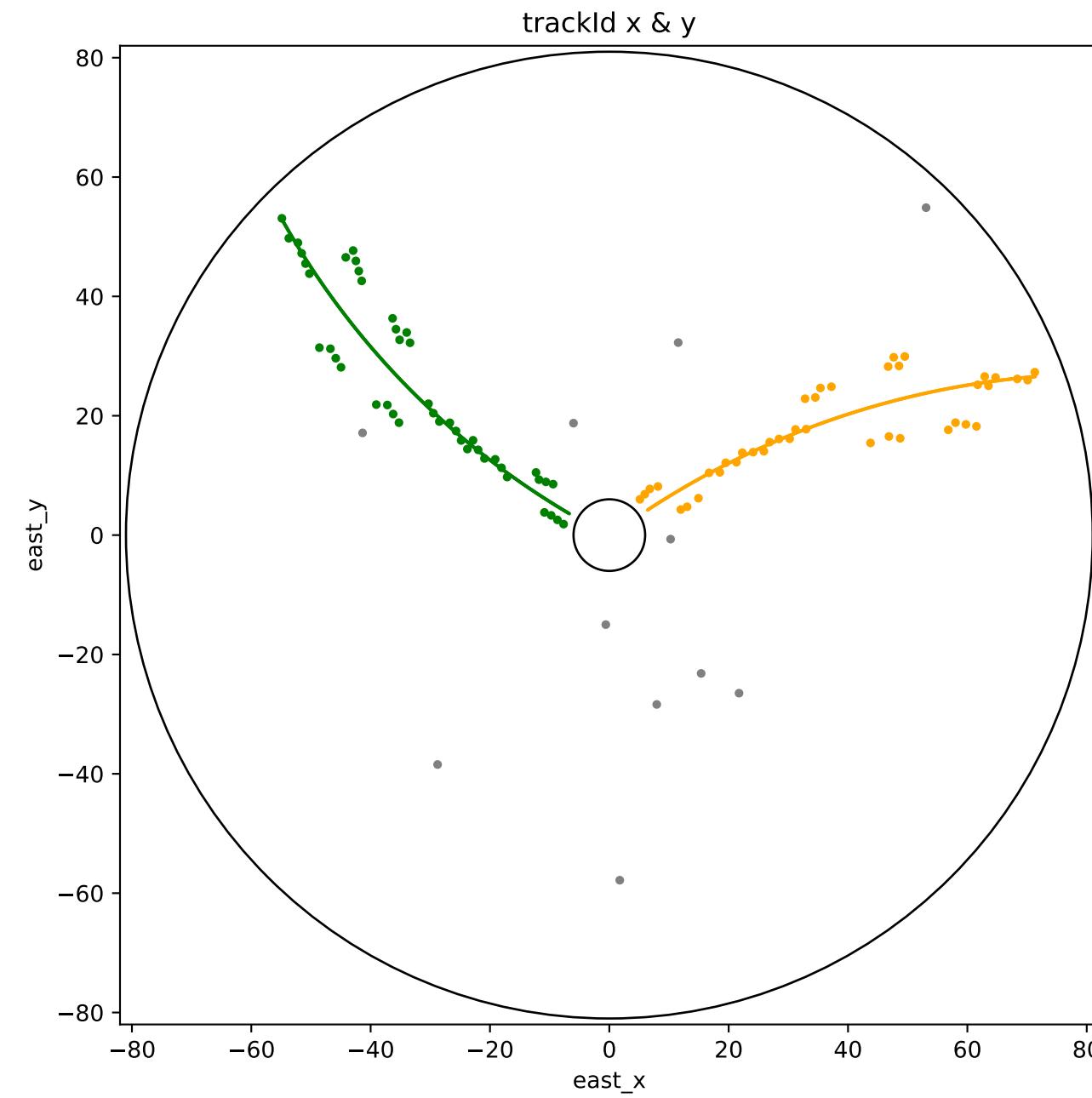
East(-8093, 57)



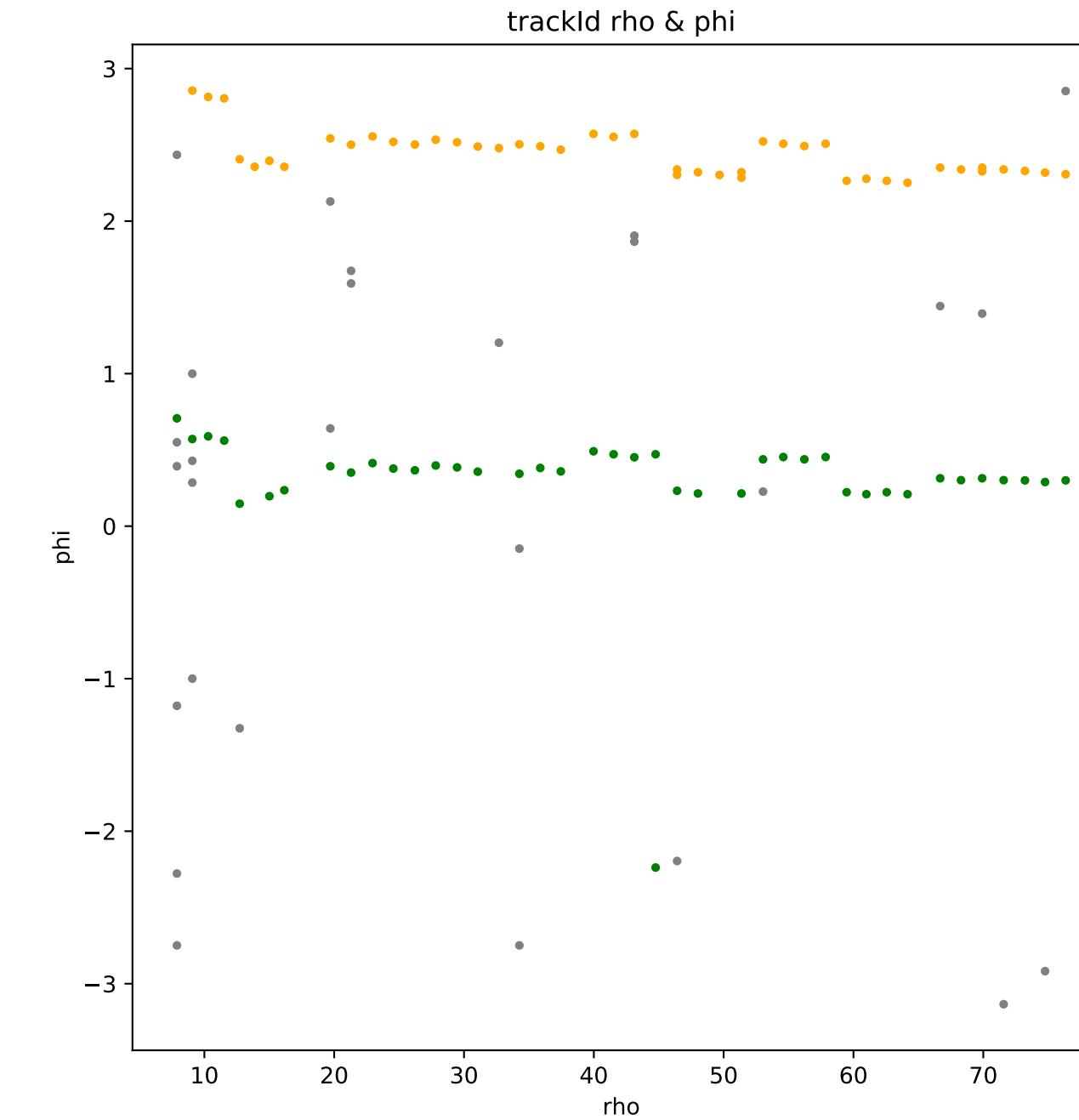
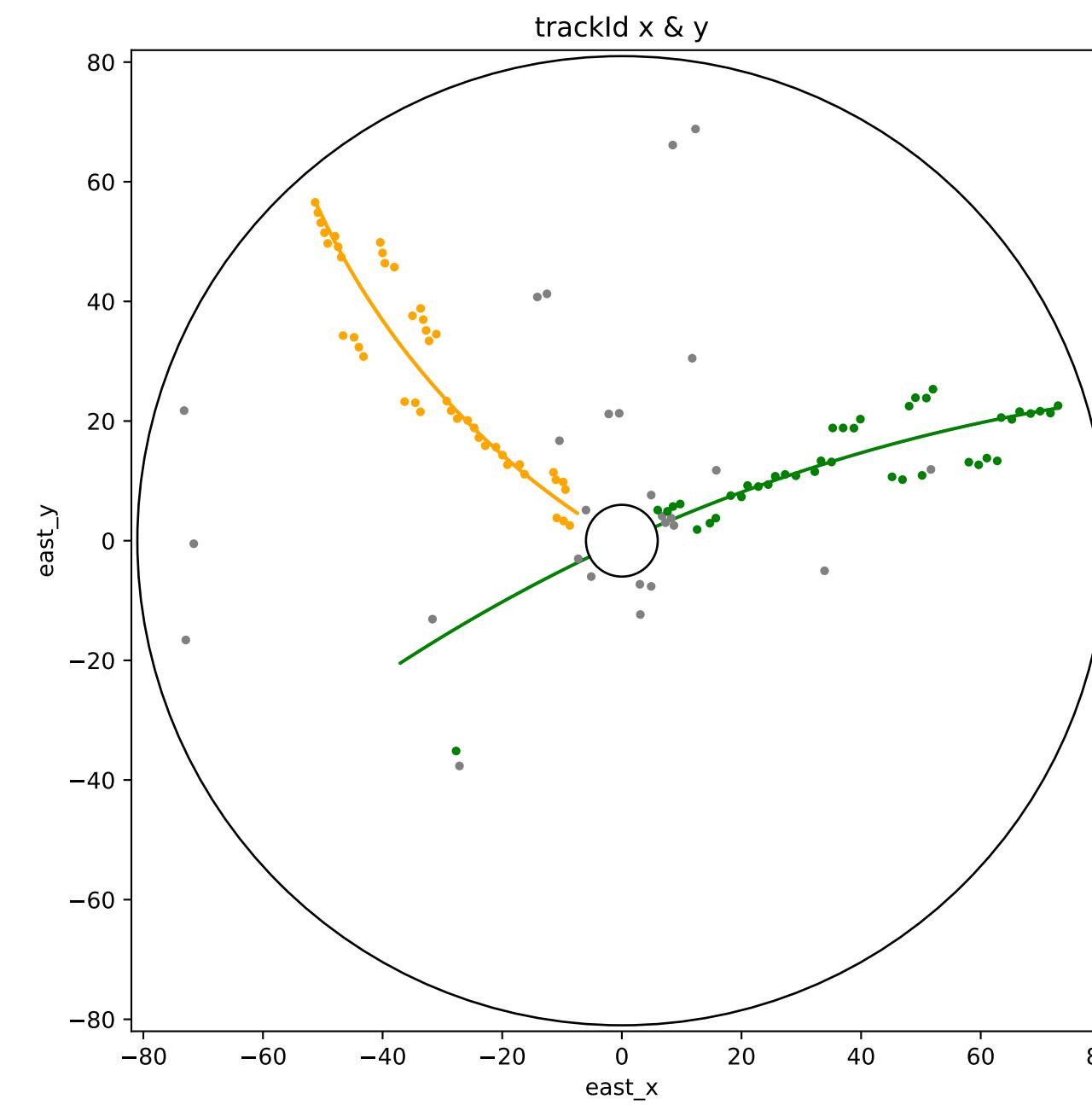
East(-8093, 58)



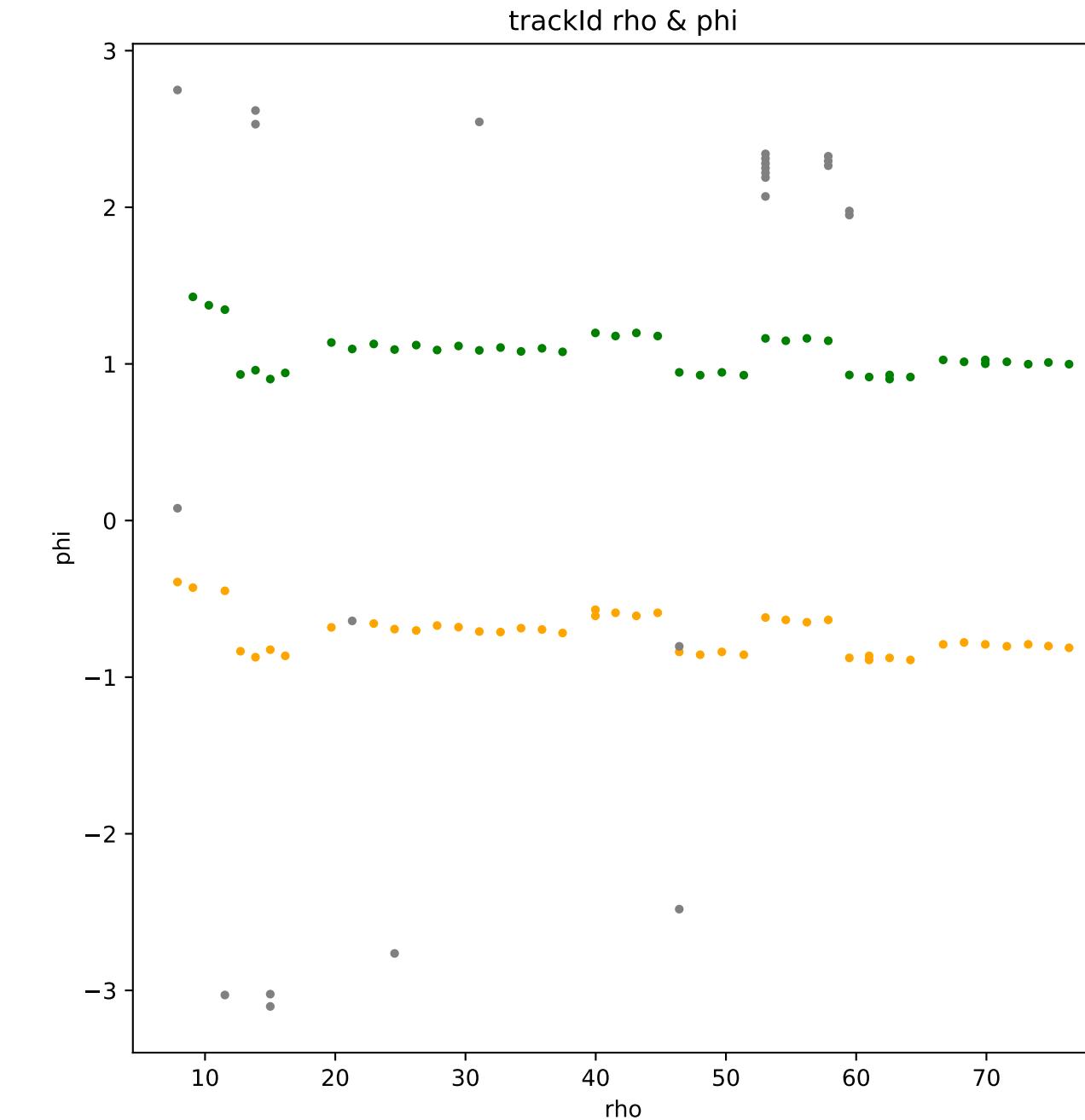
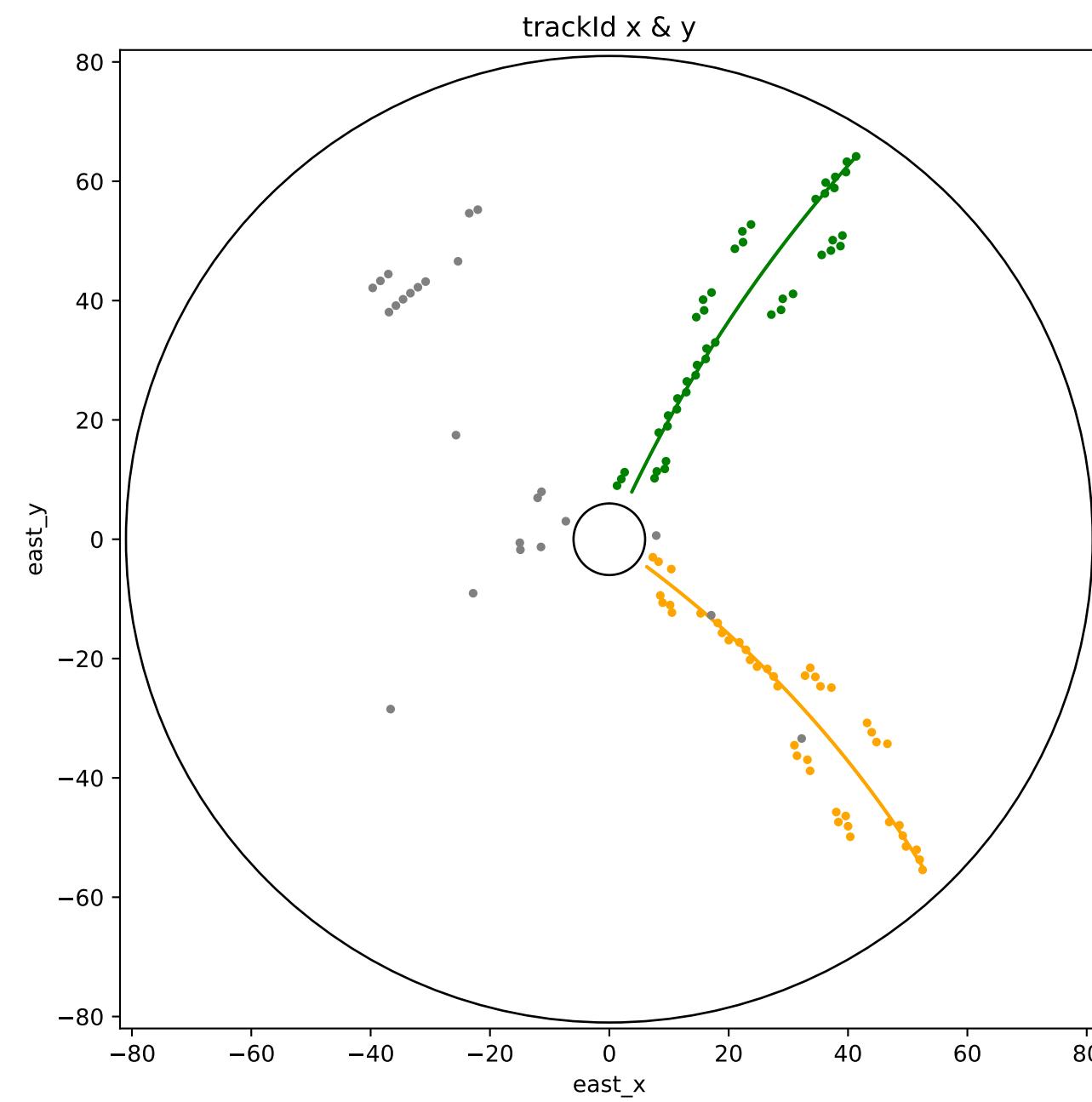
East(-8093, 59)



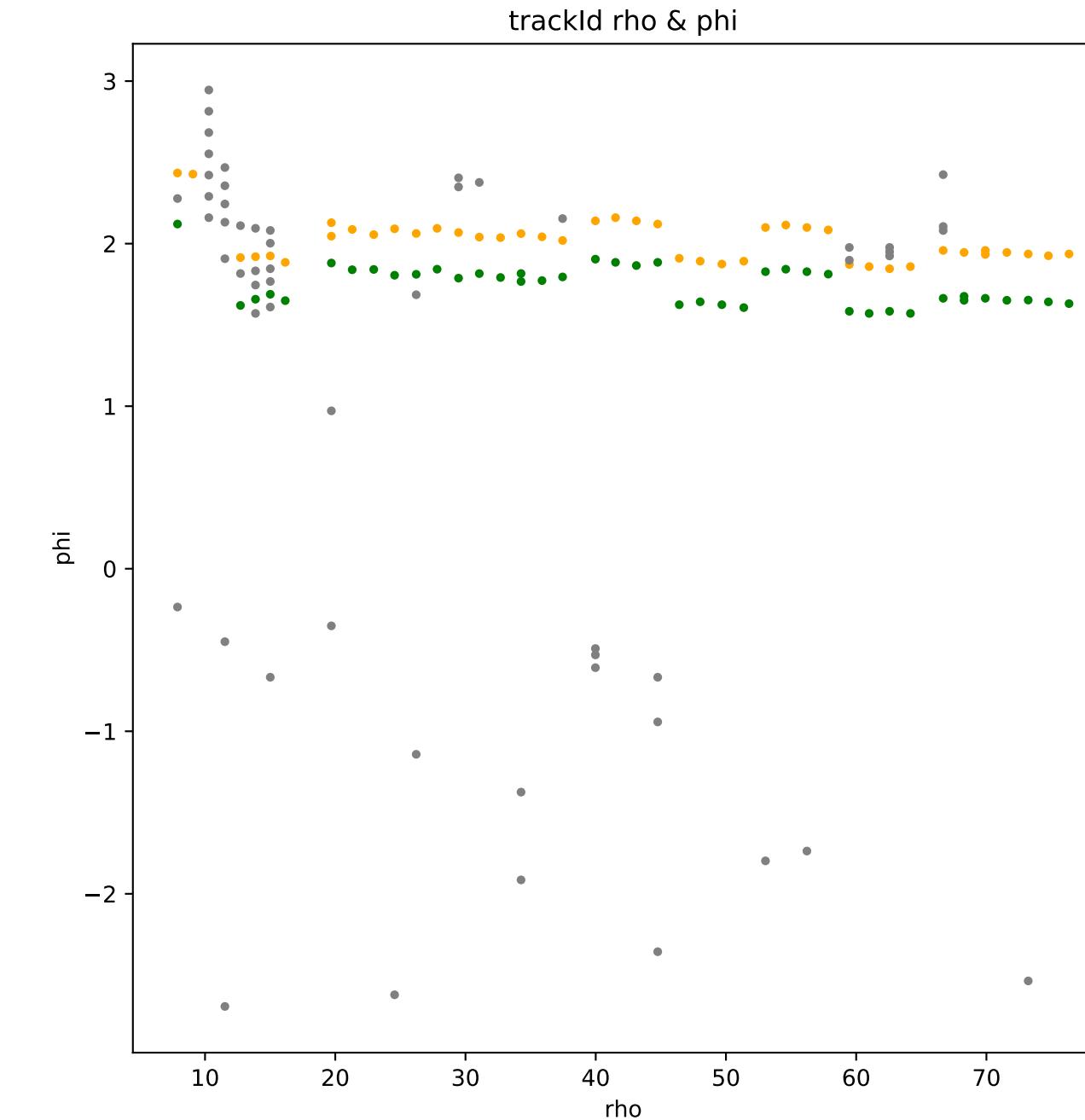
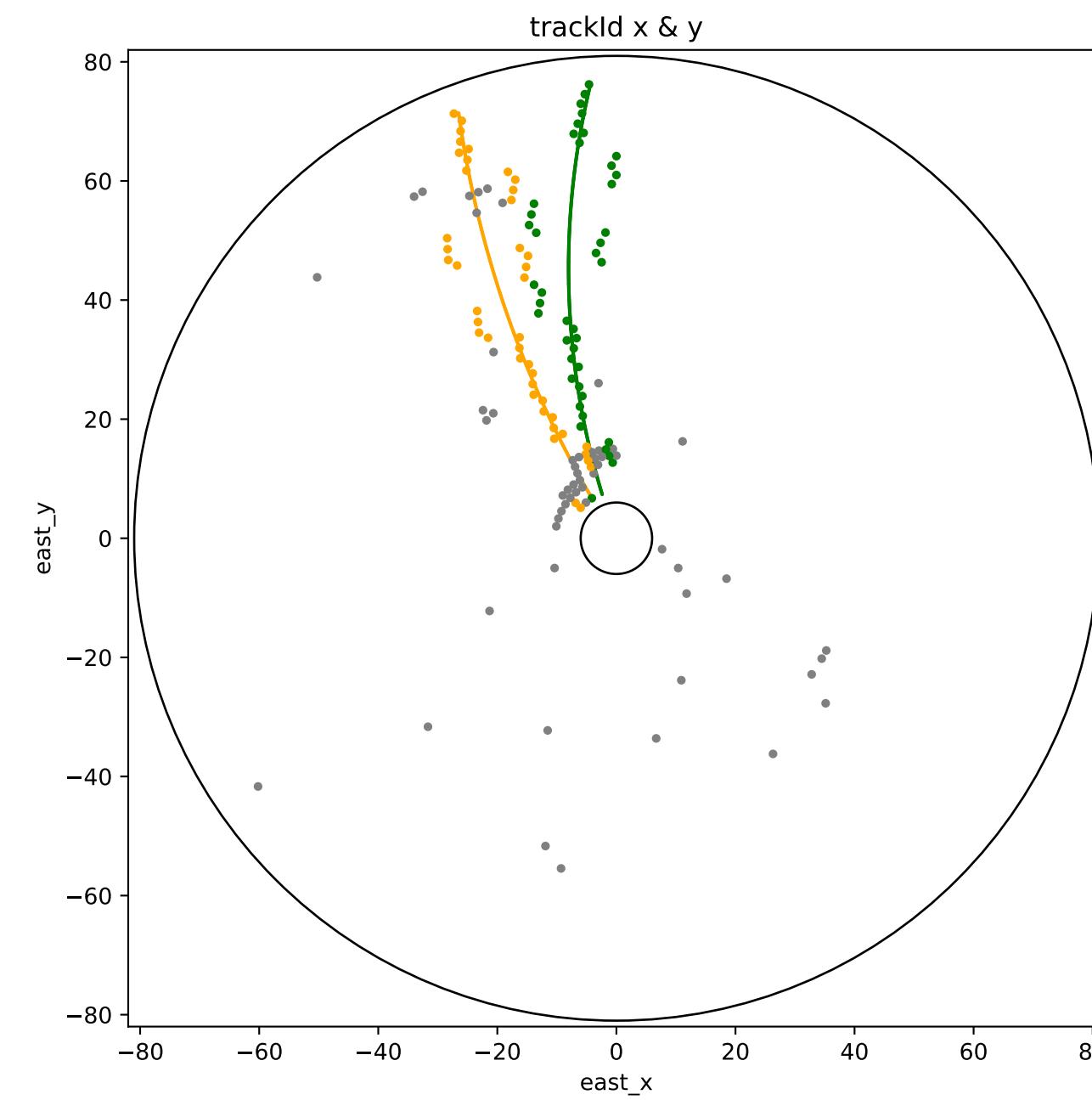
East(-8093, 60)



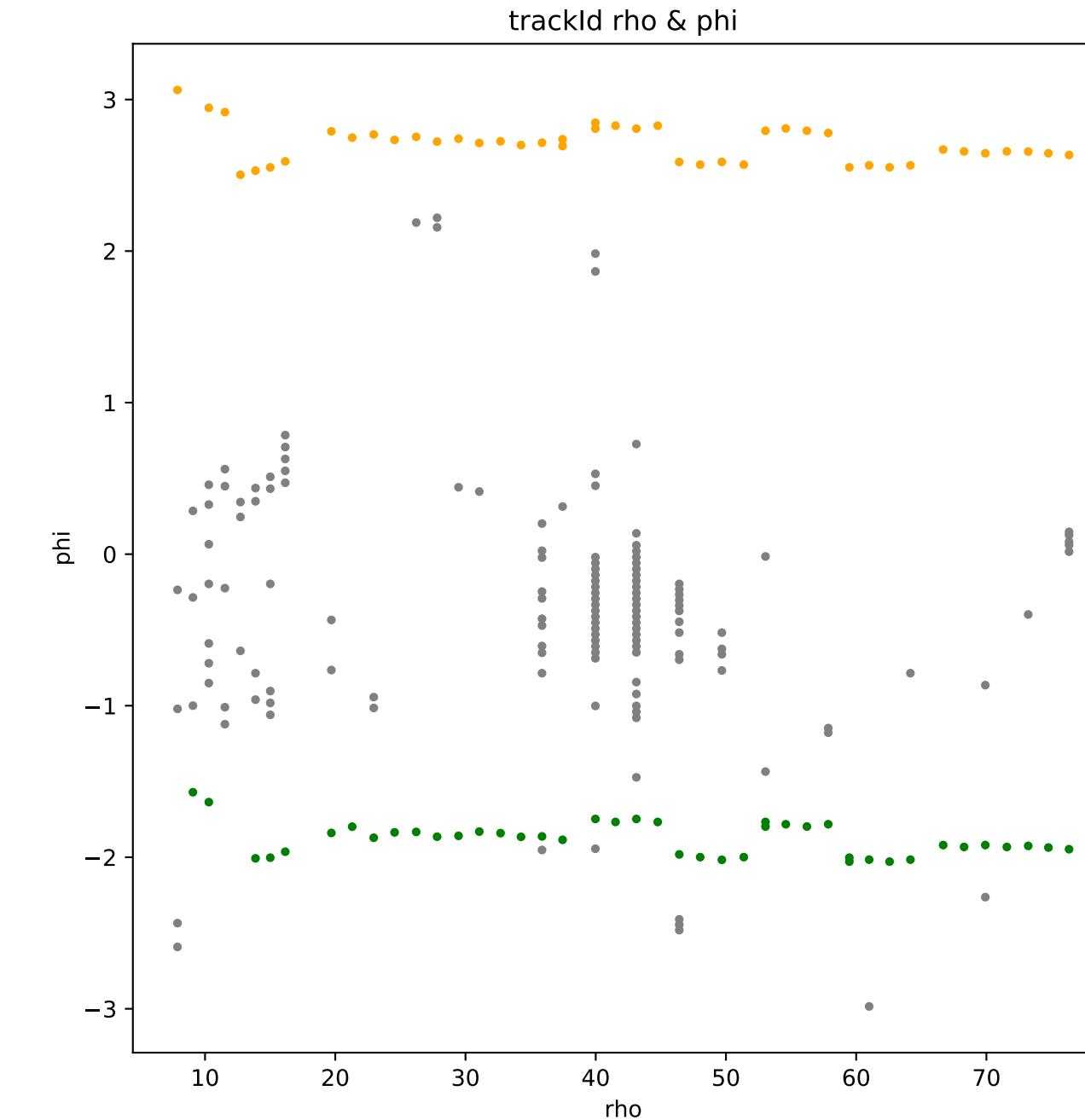
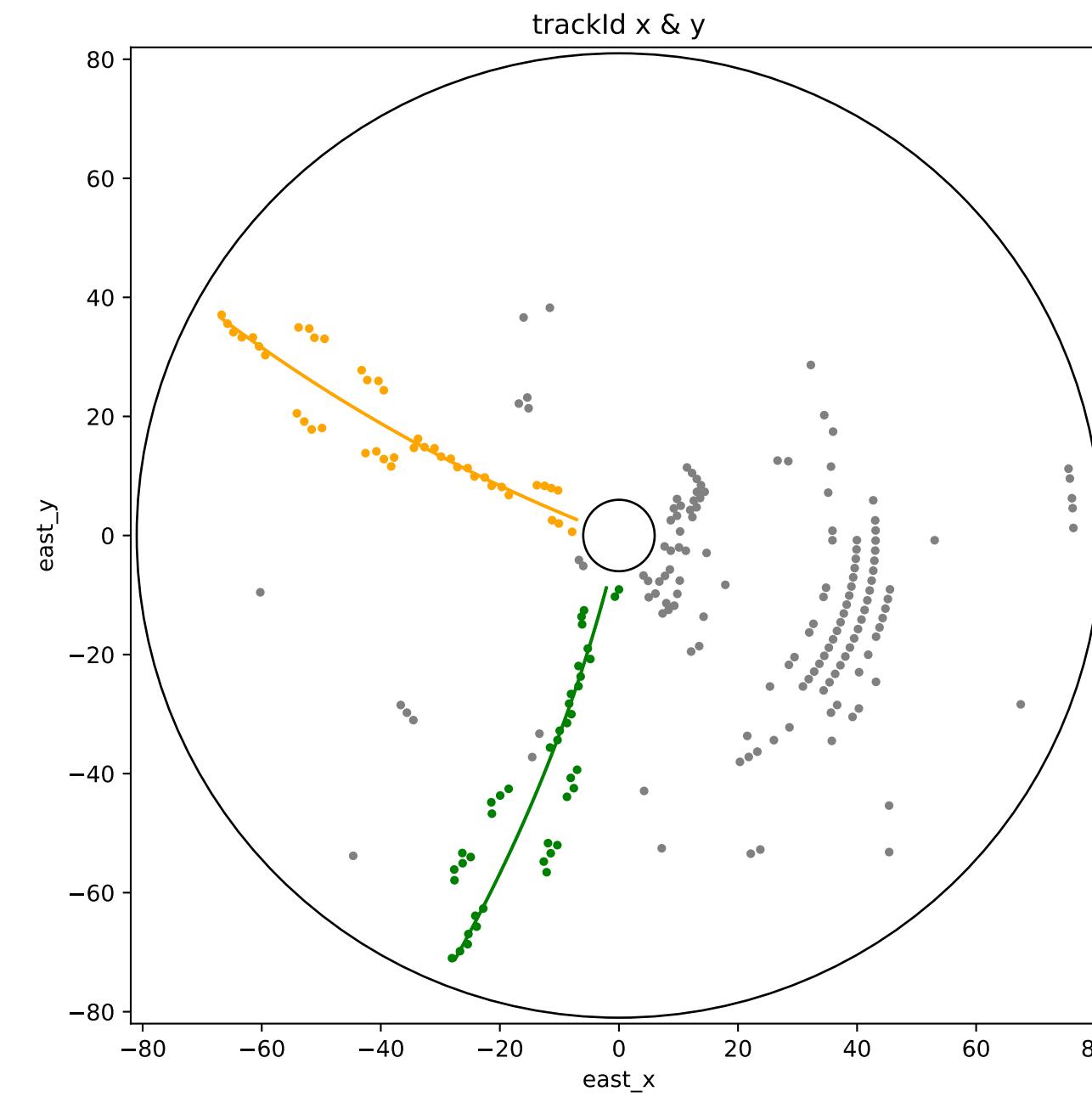
East(-8093, 61)



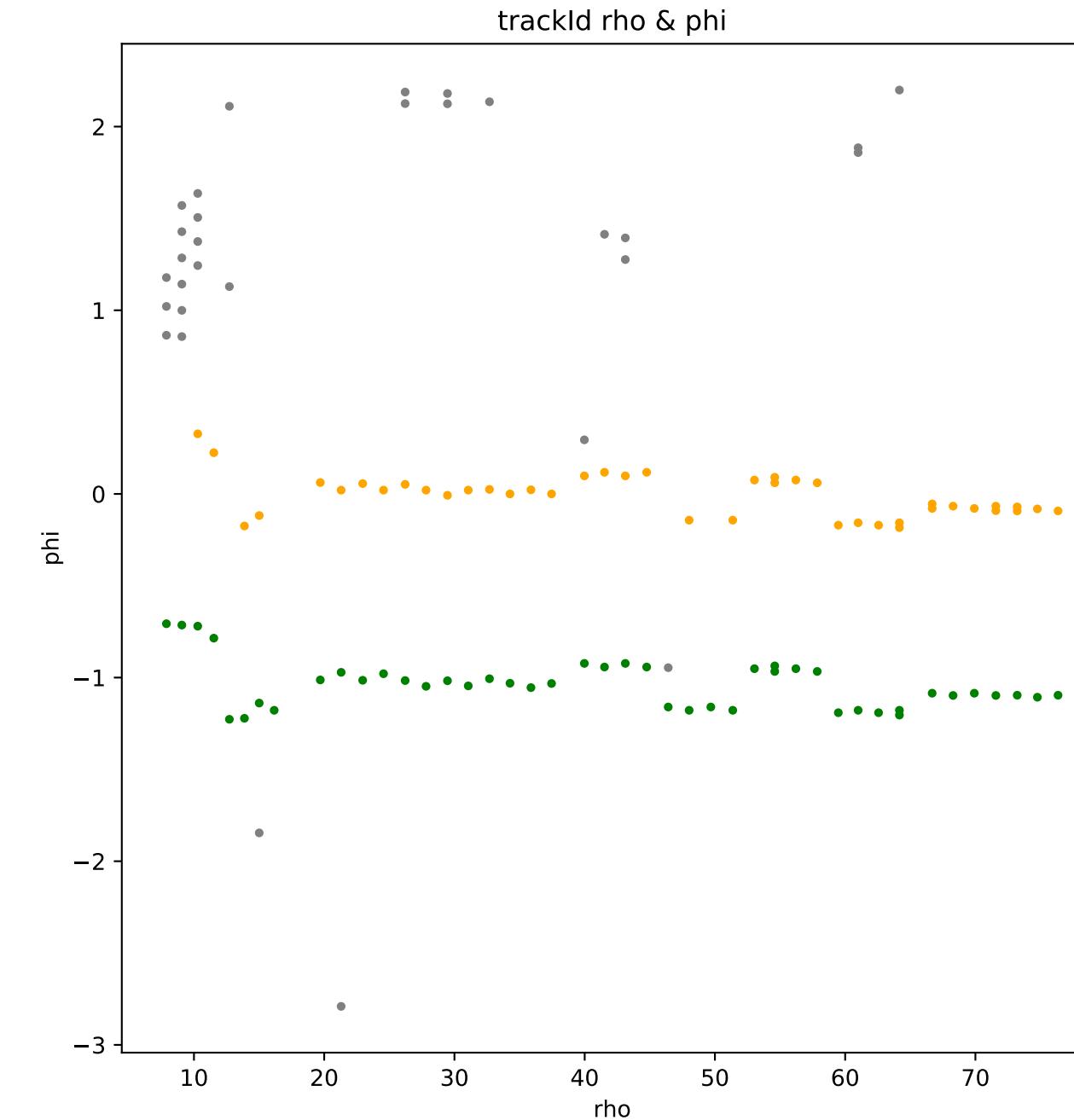
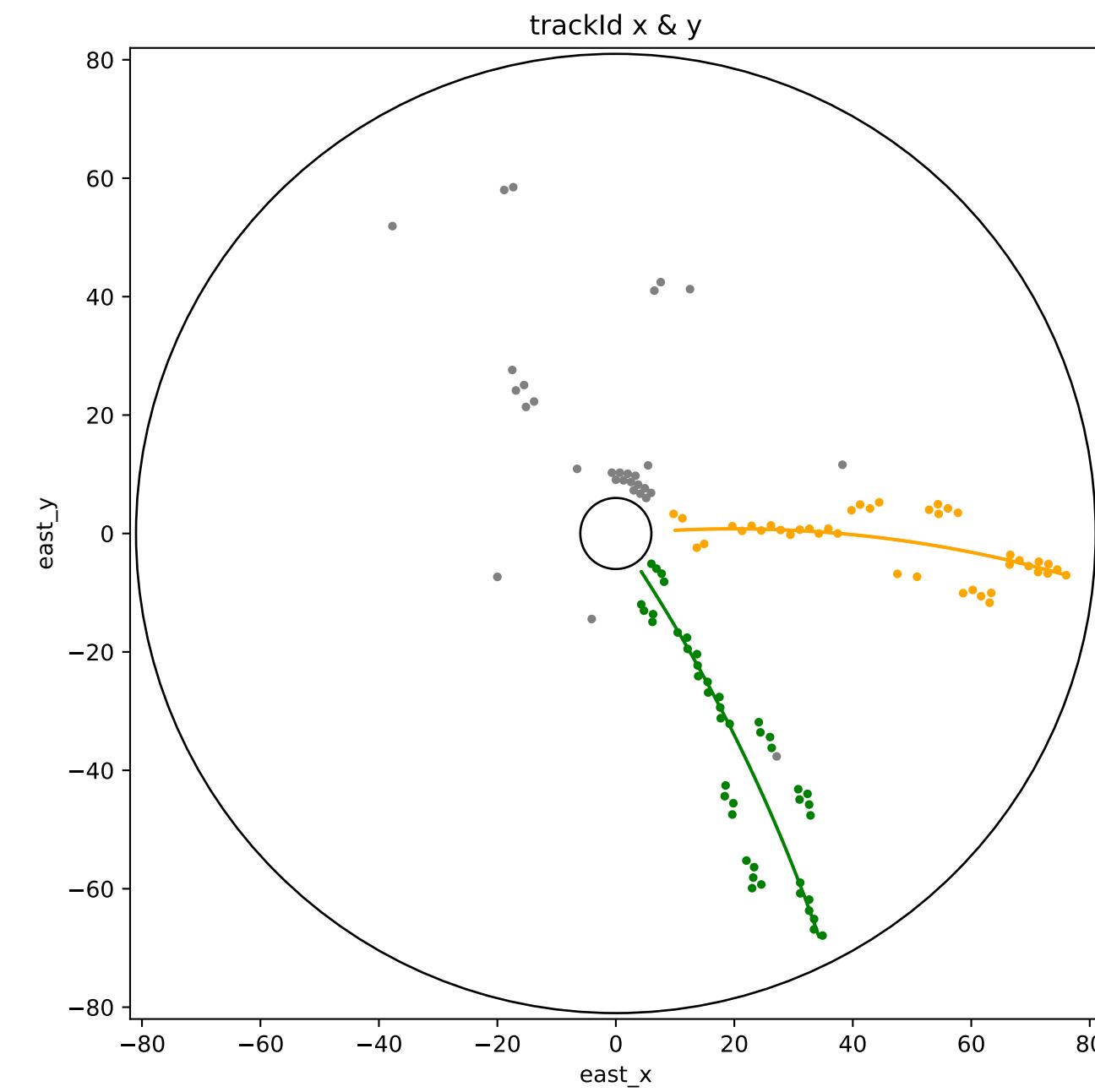
East(-8093, 62)



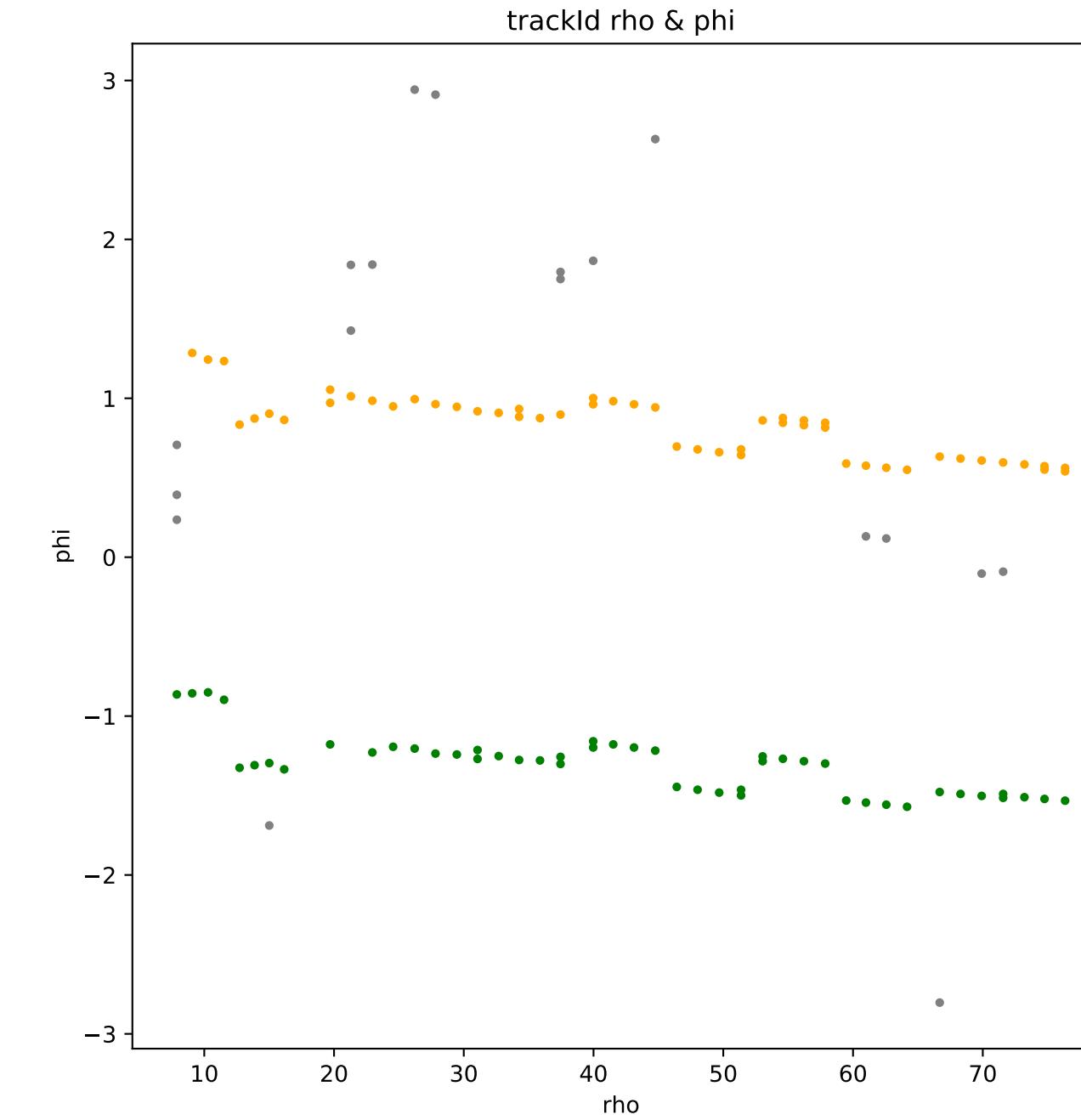
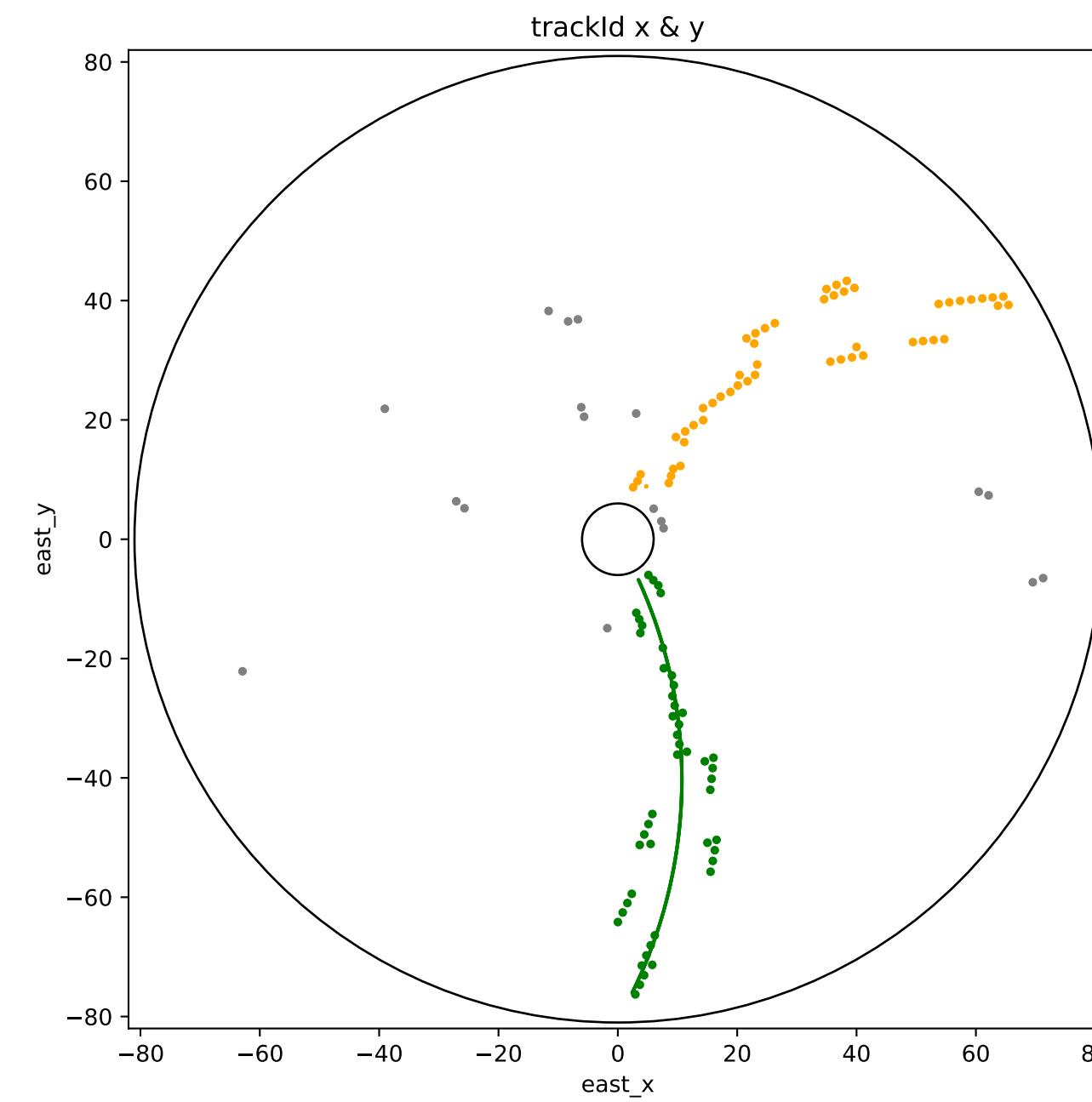
East(-8093, 63)



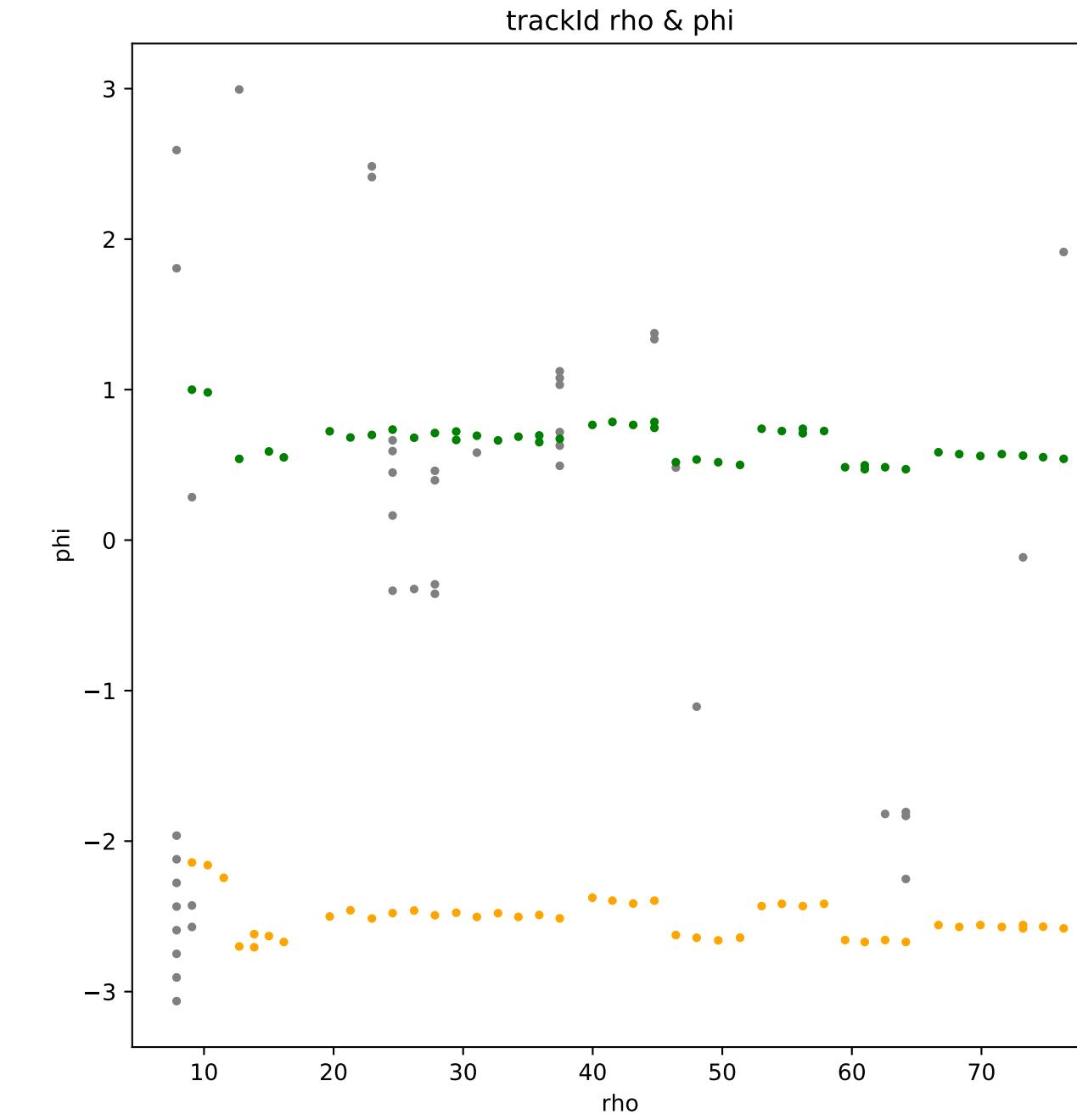
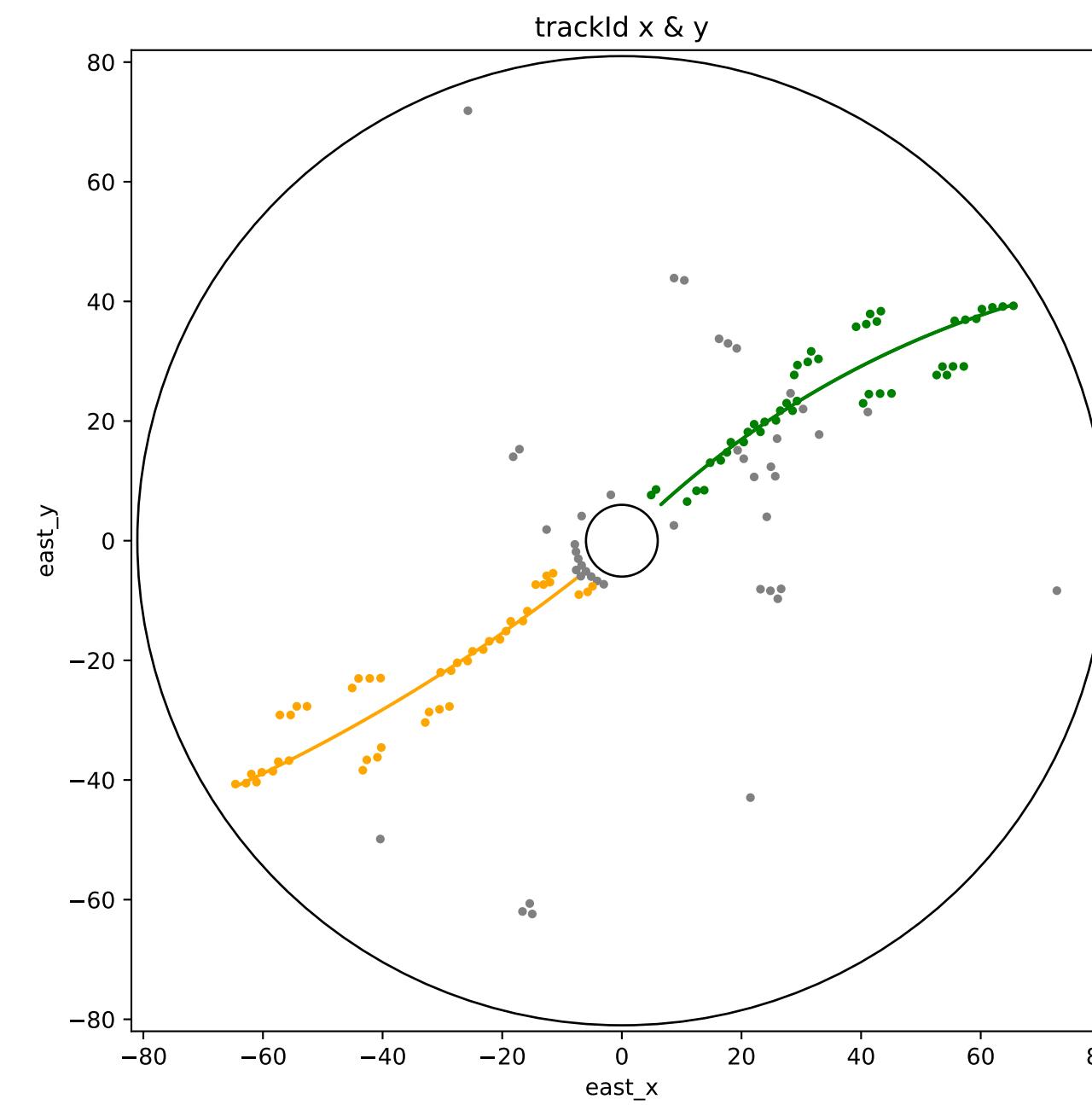
East(-8093, 64)



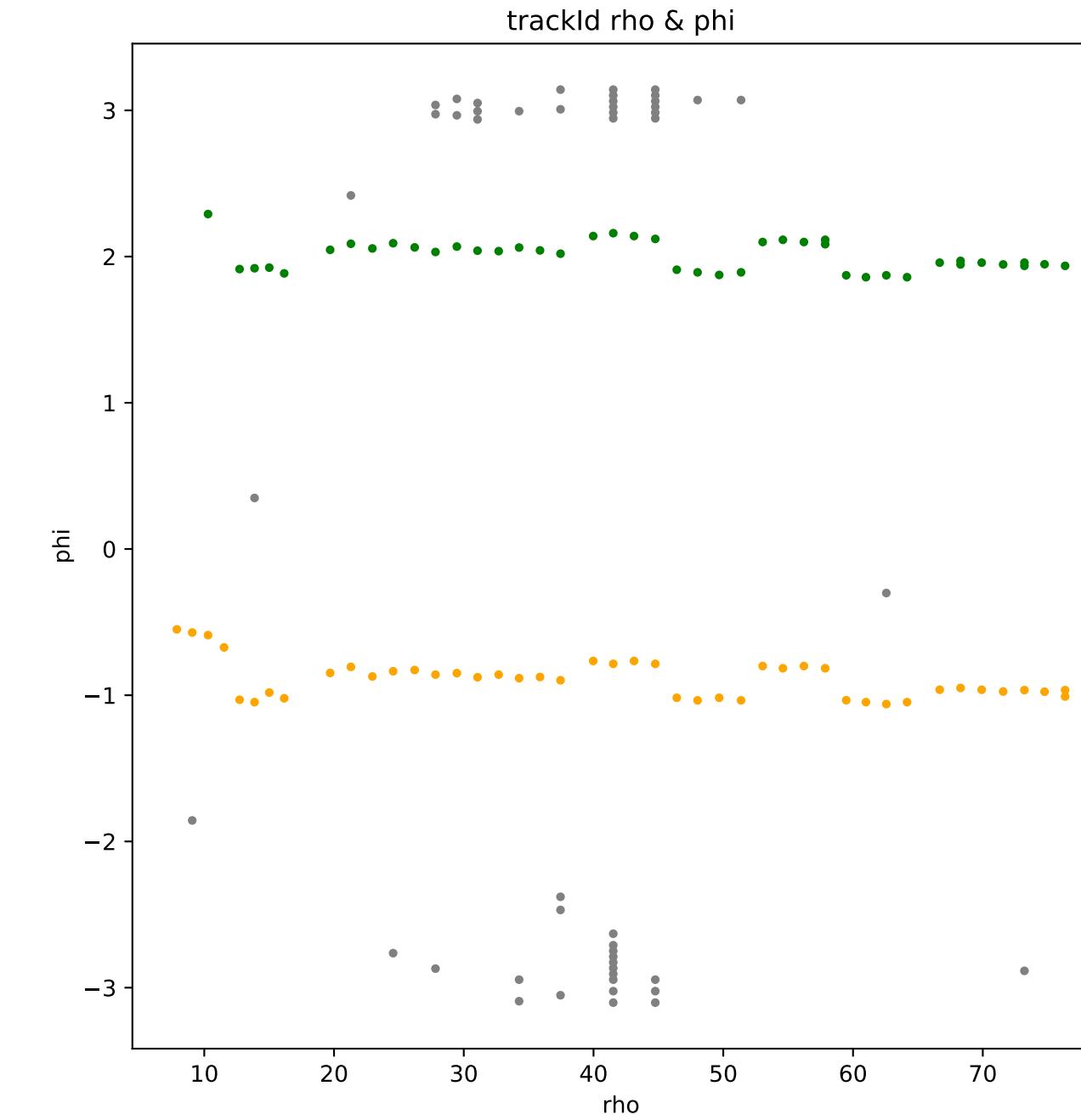
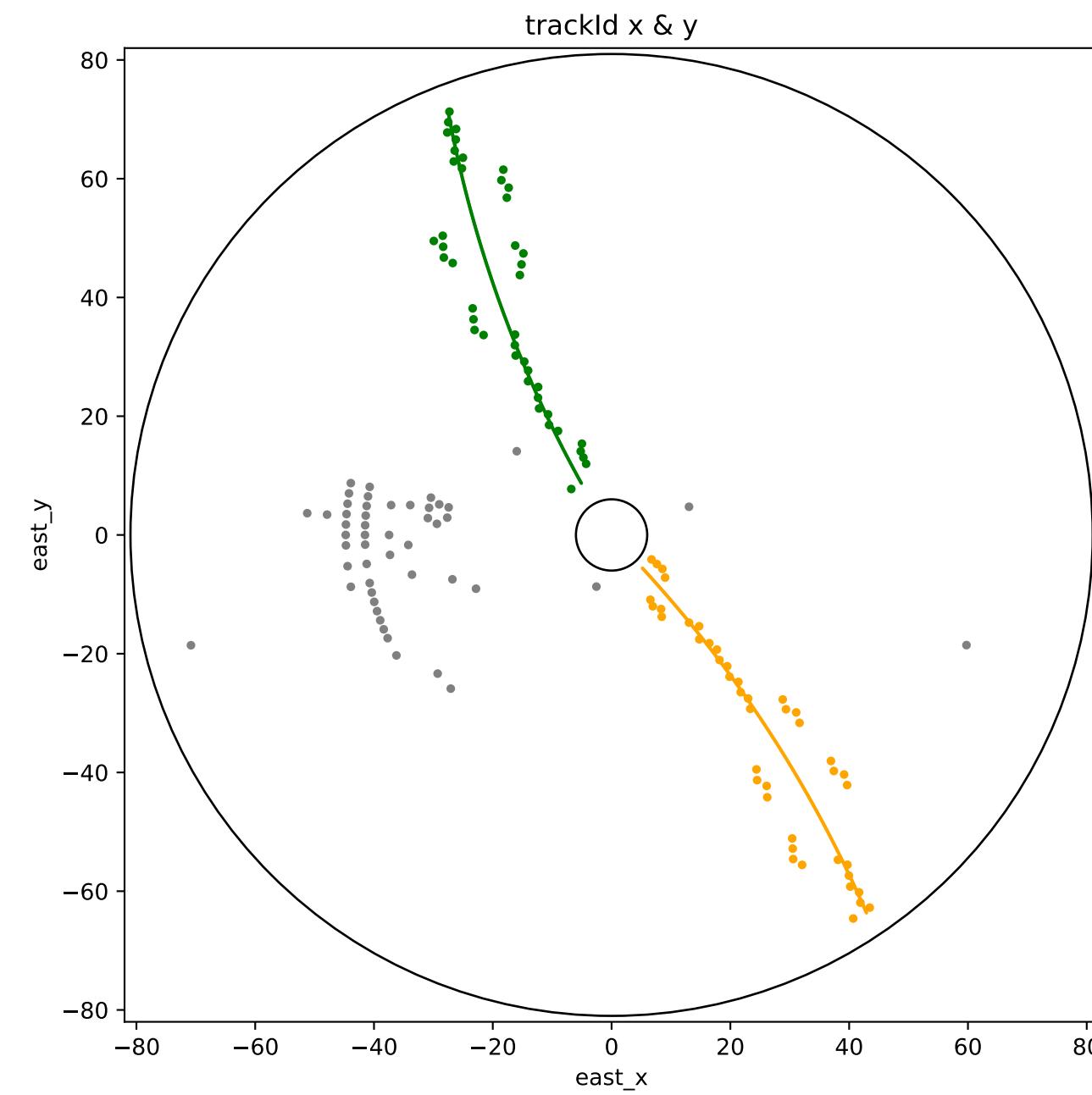
East(-8093, 65)



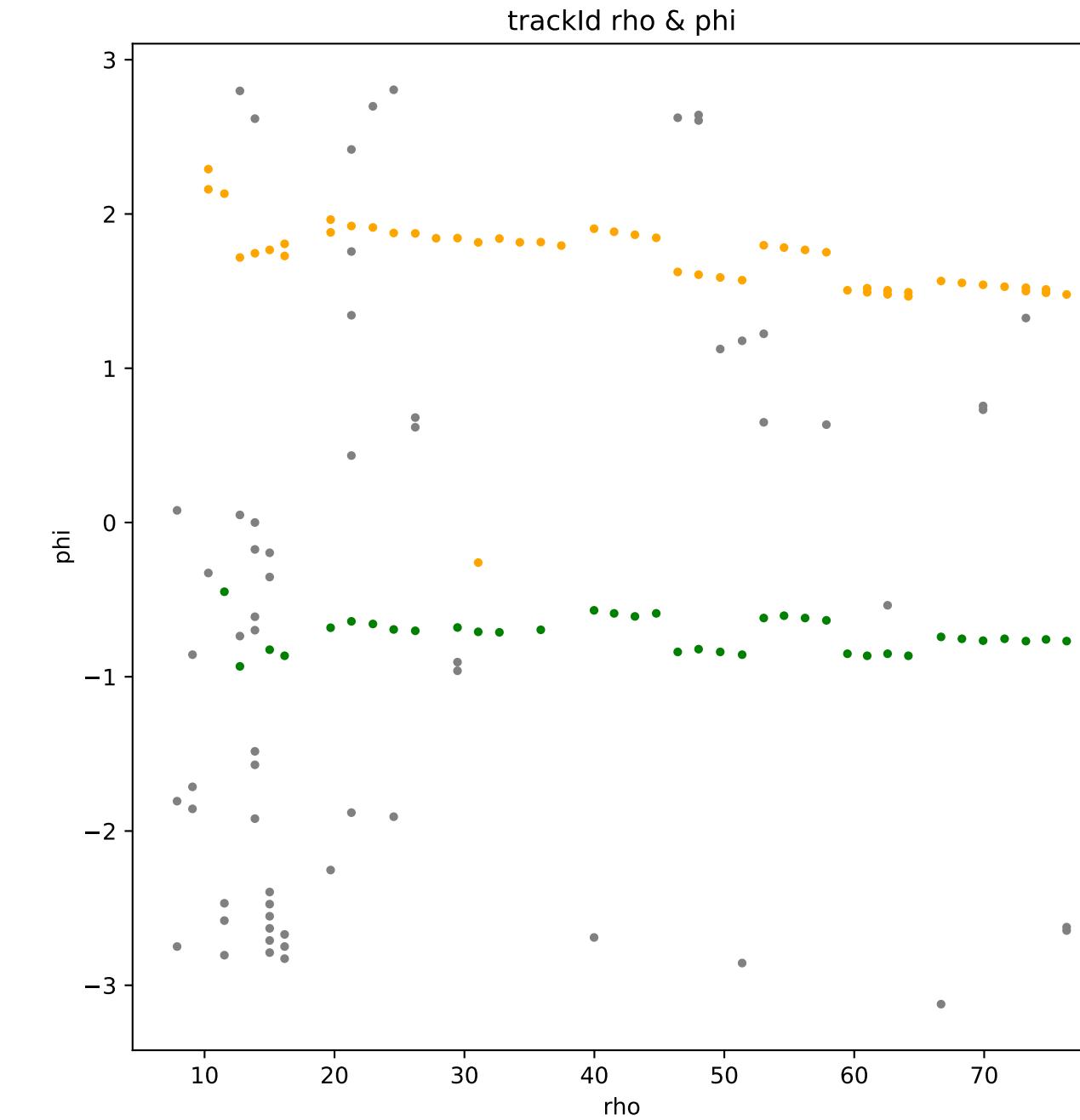
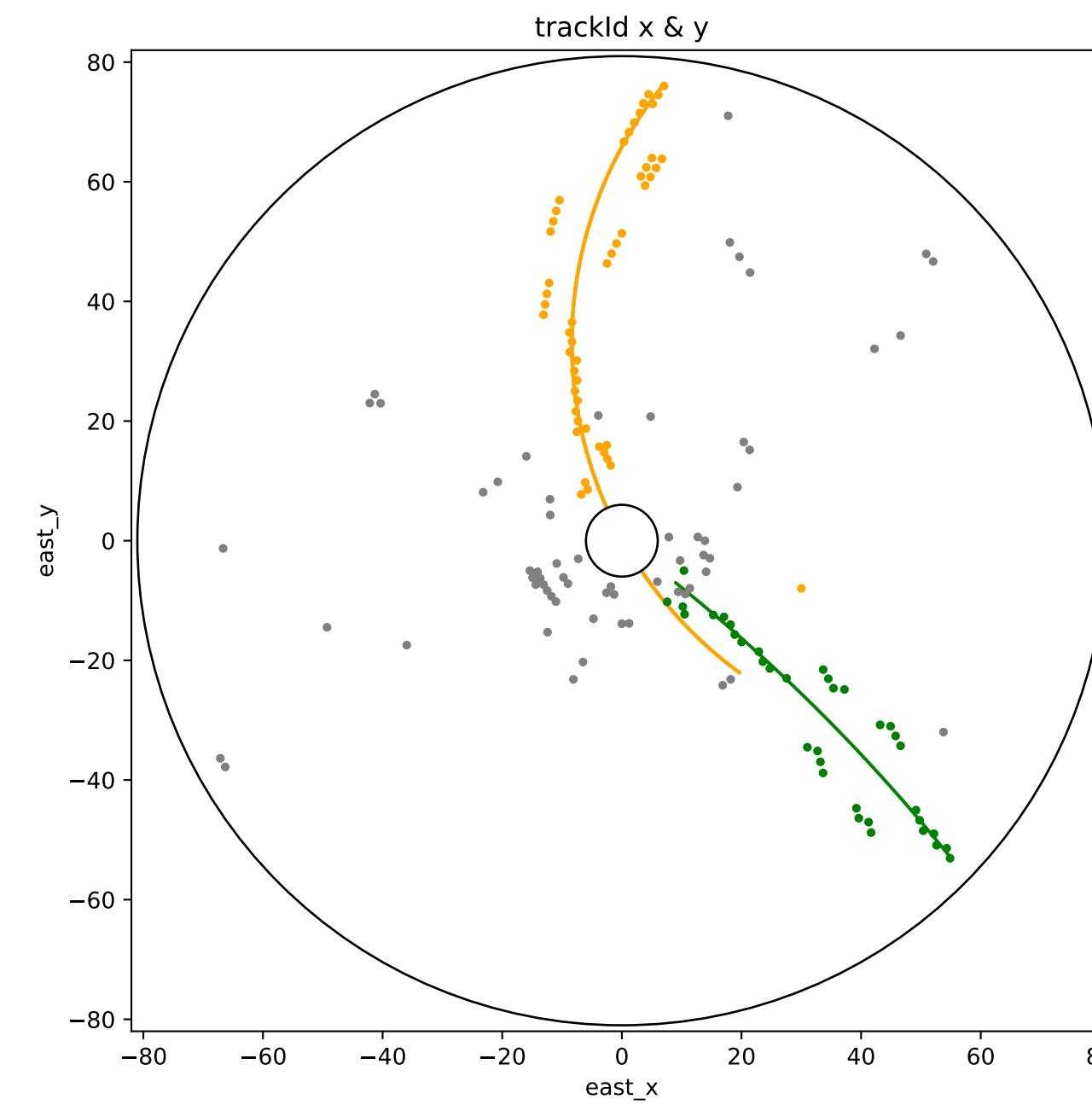
East(-8093, 66)



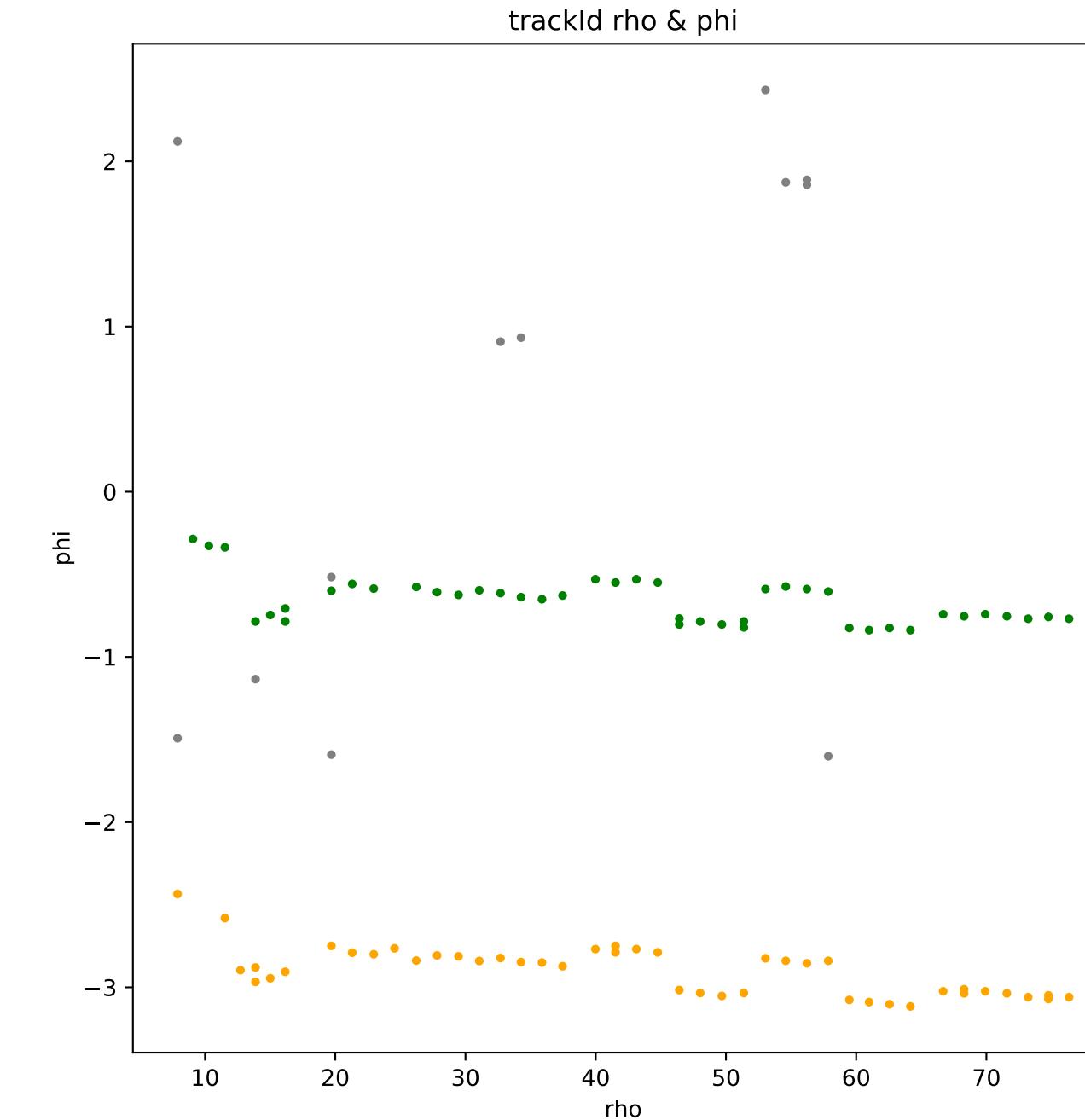
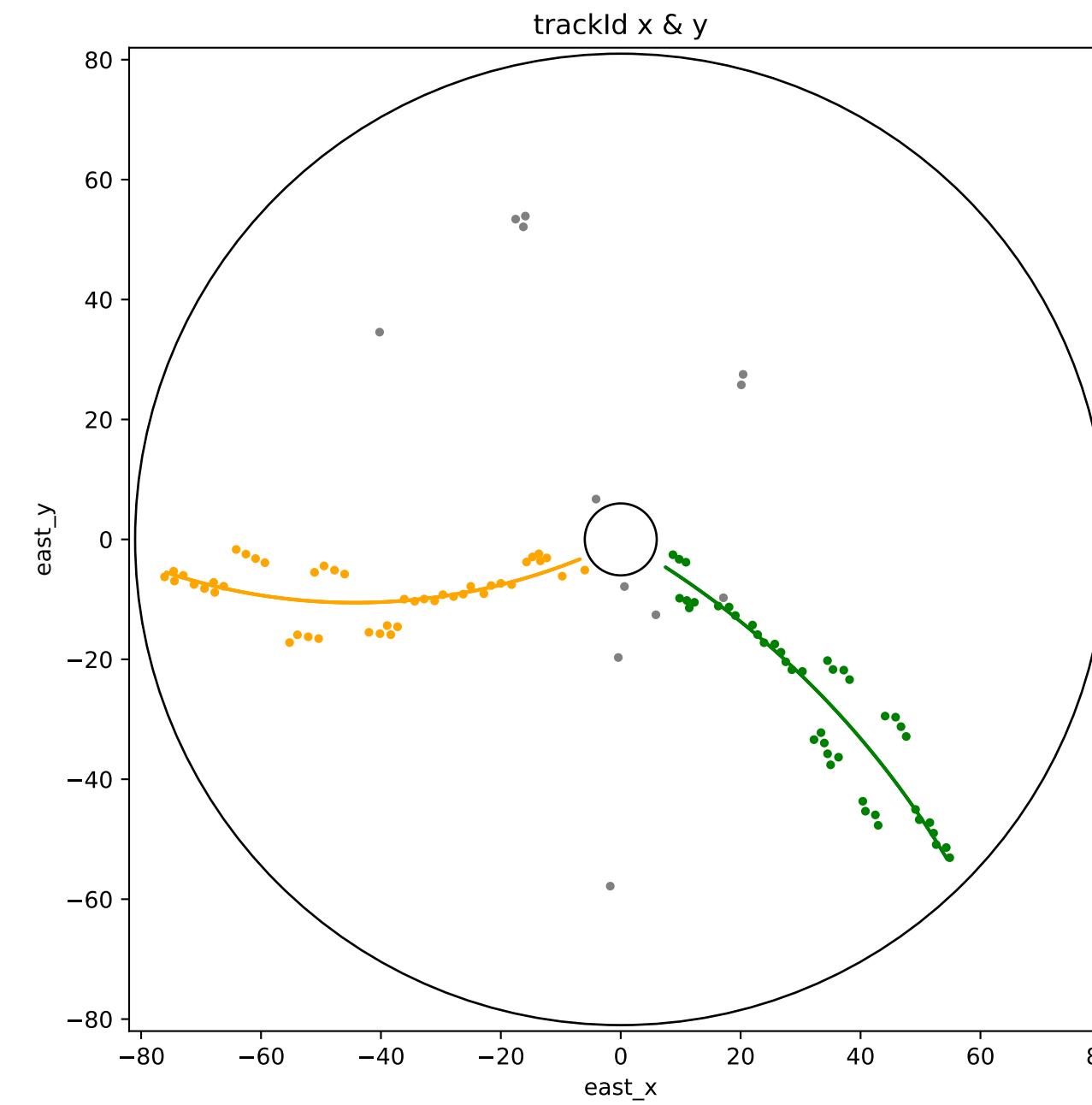
East(-8093, 67)



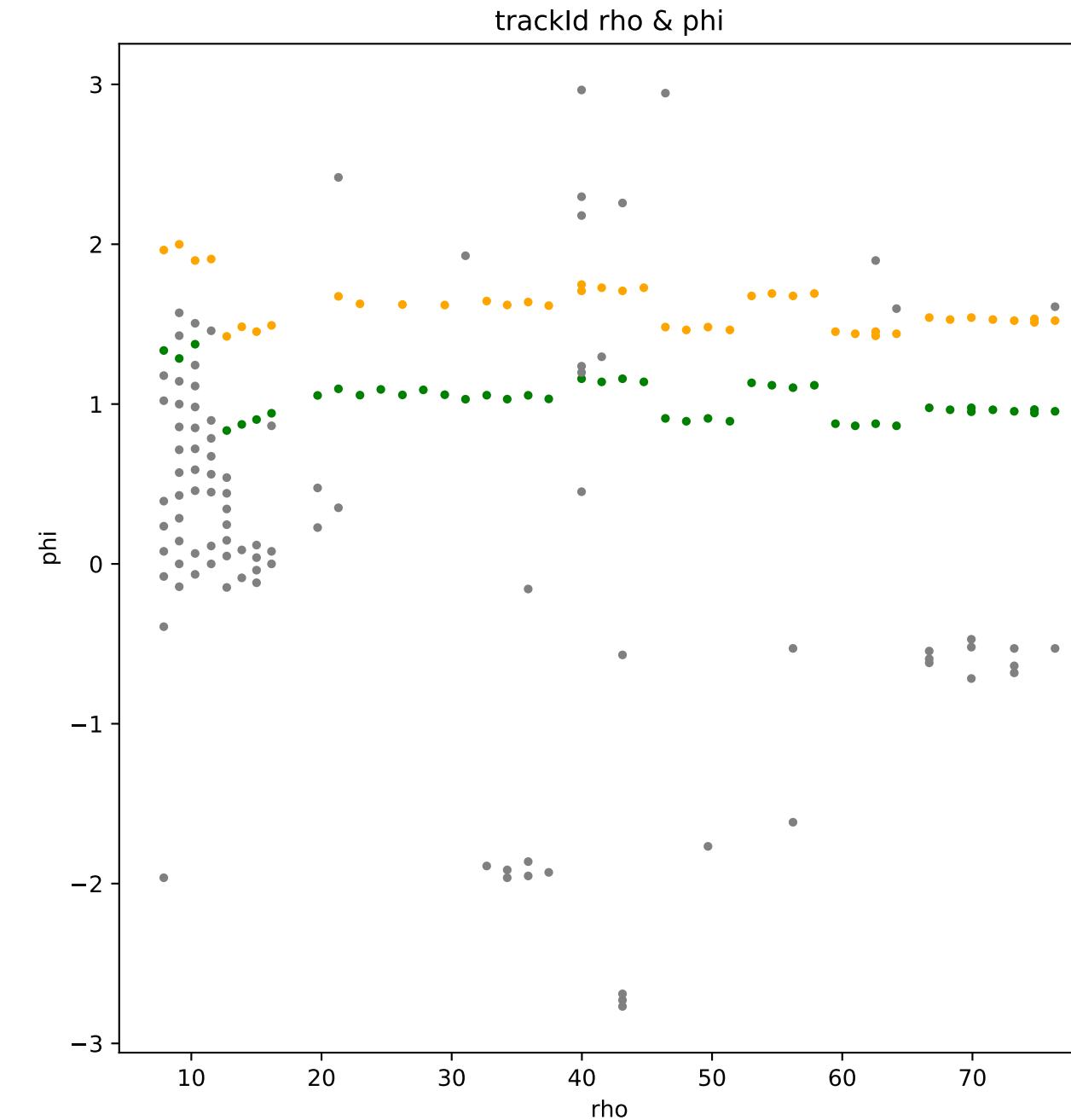
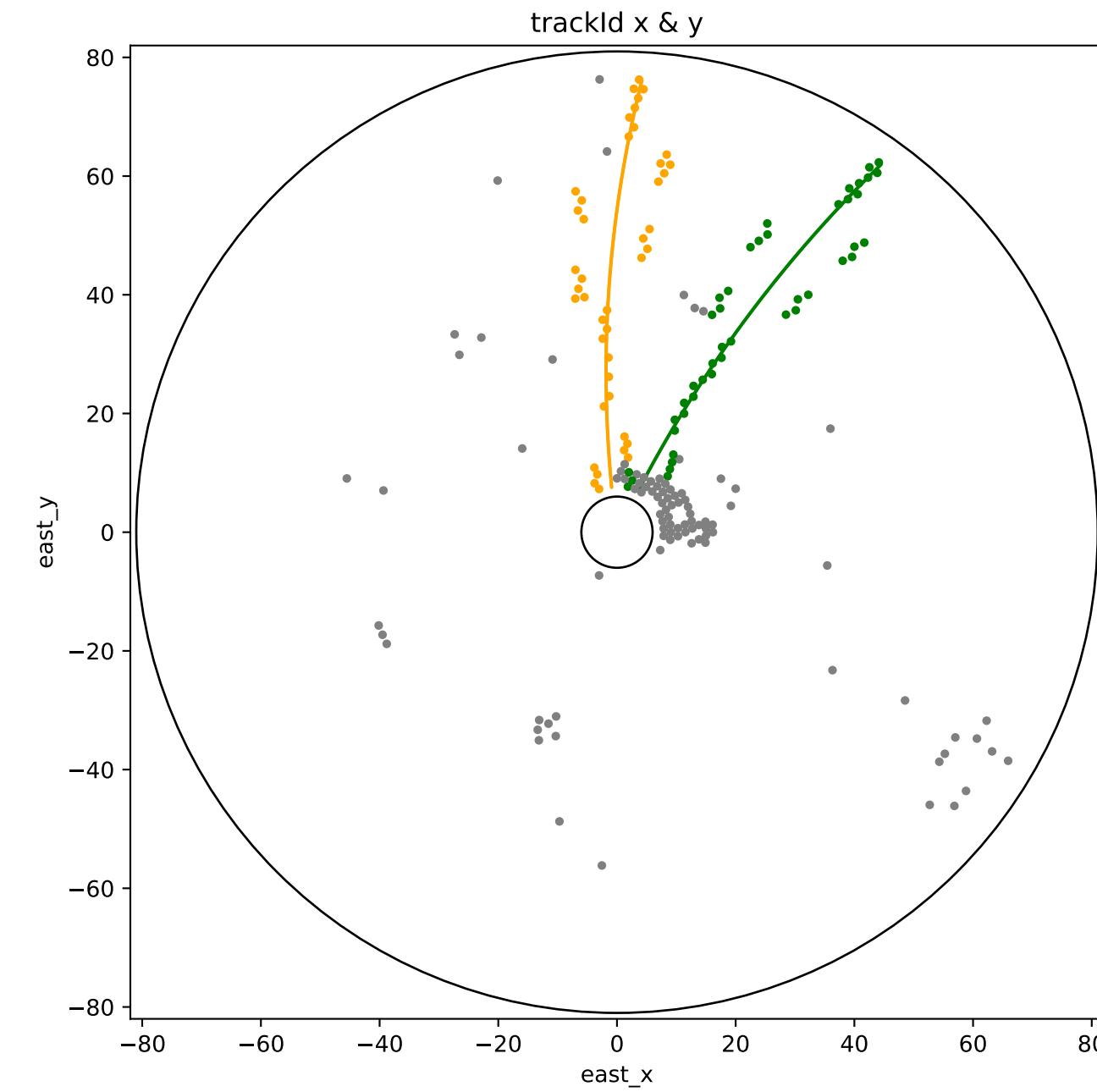
East(-8093, 68)



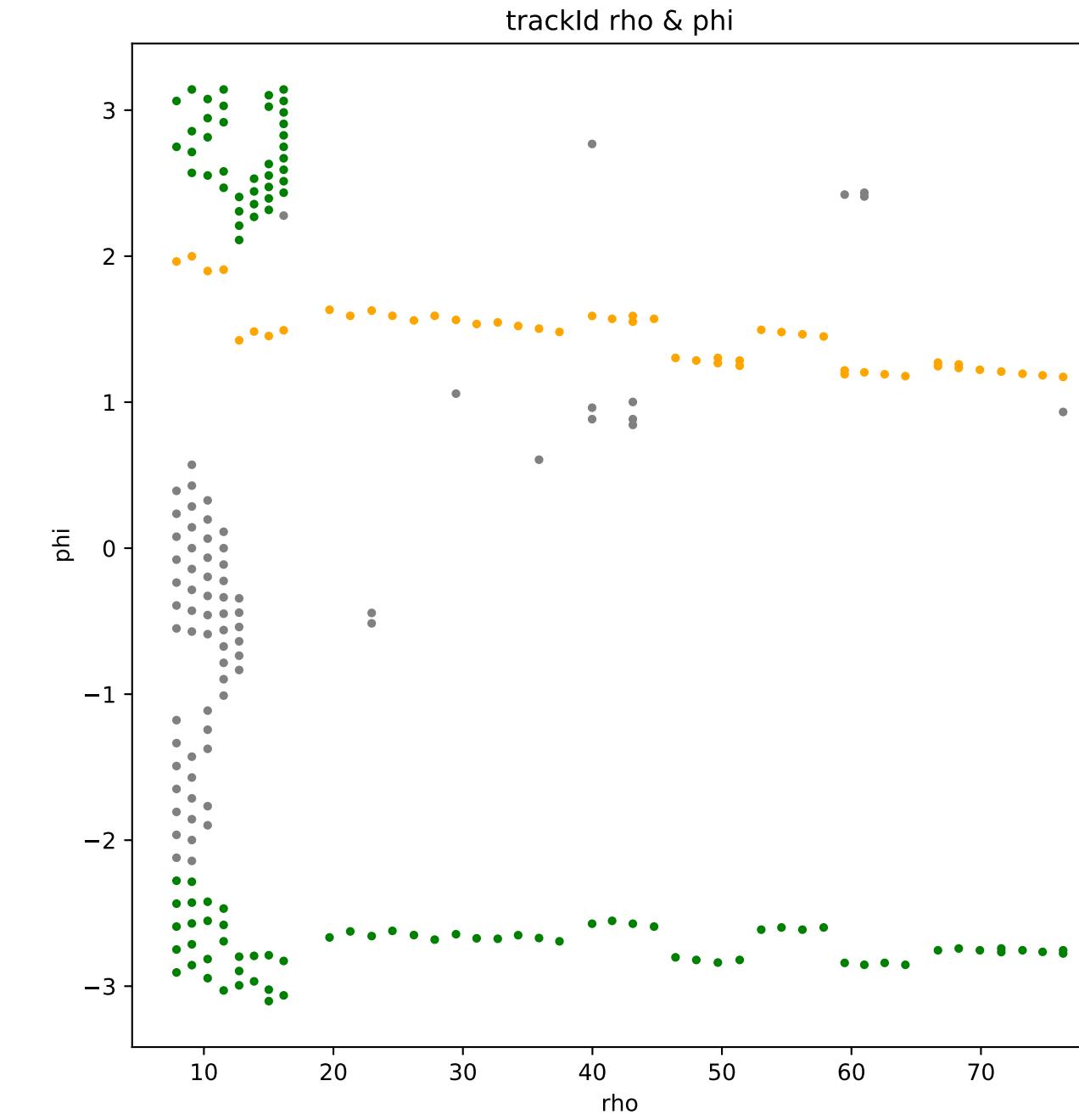
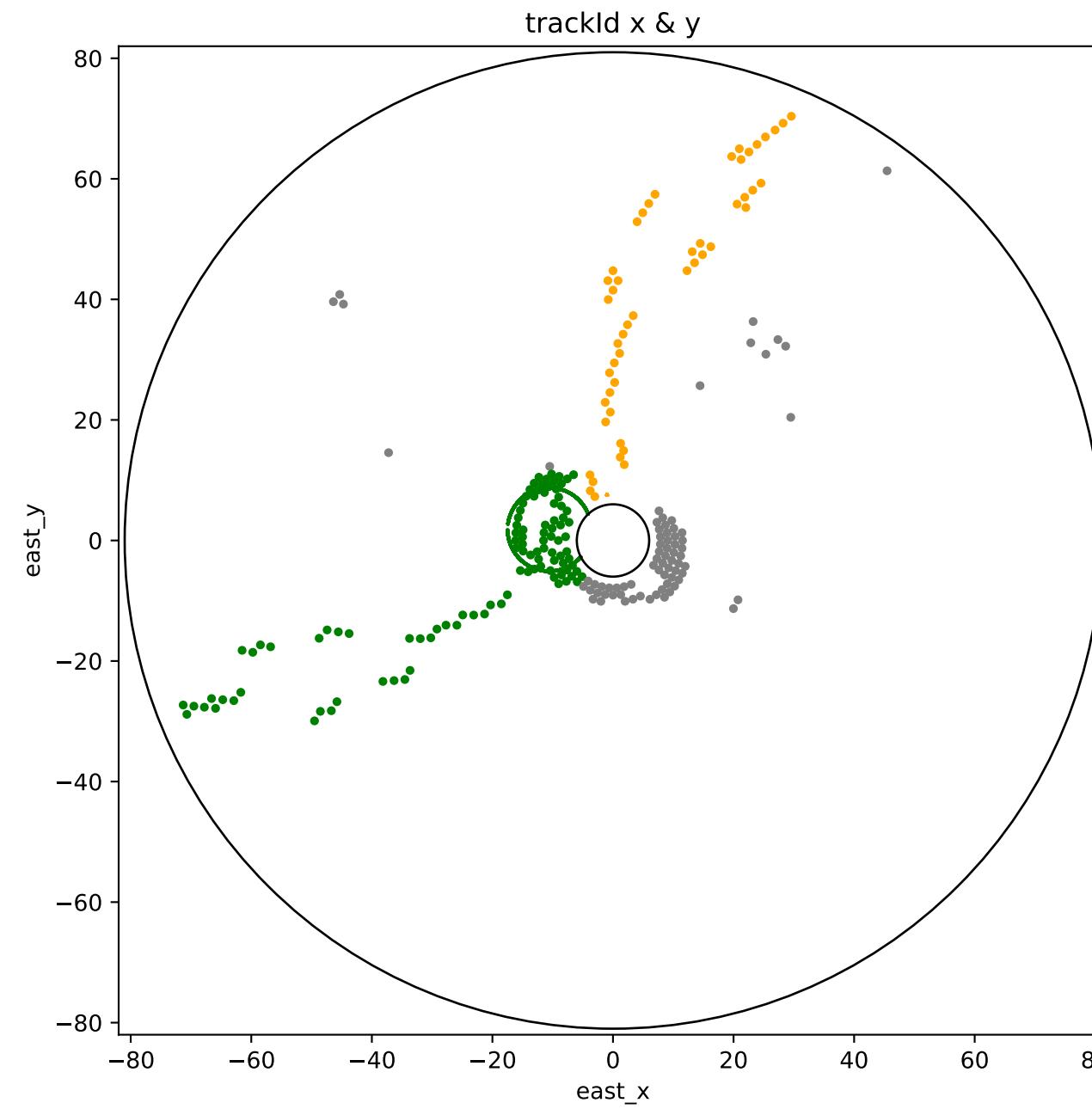
East(-8093, 69)



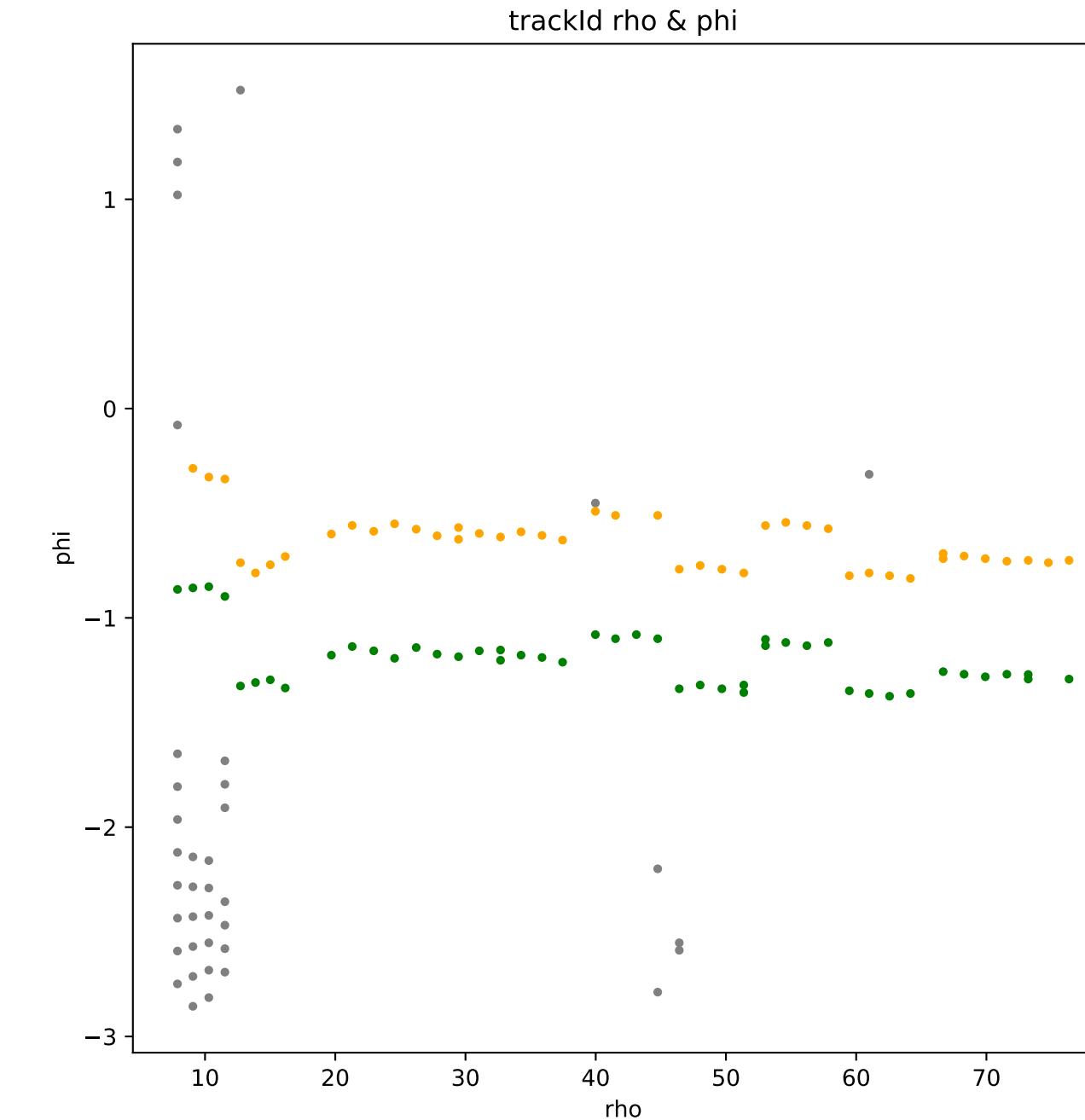
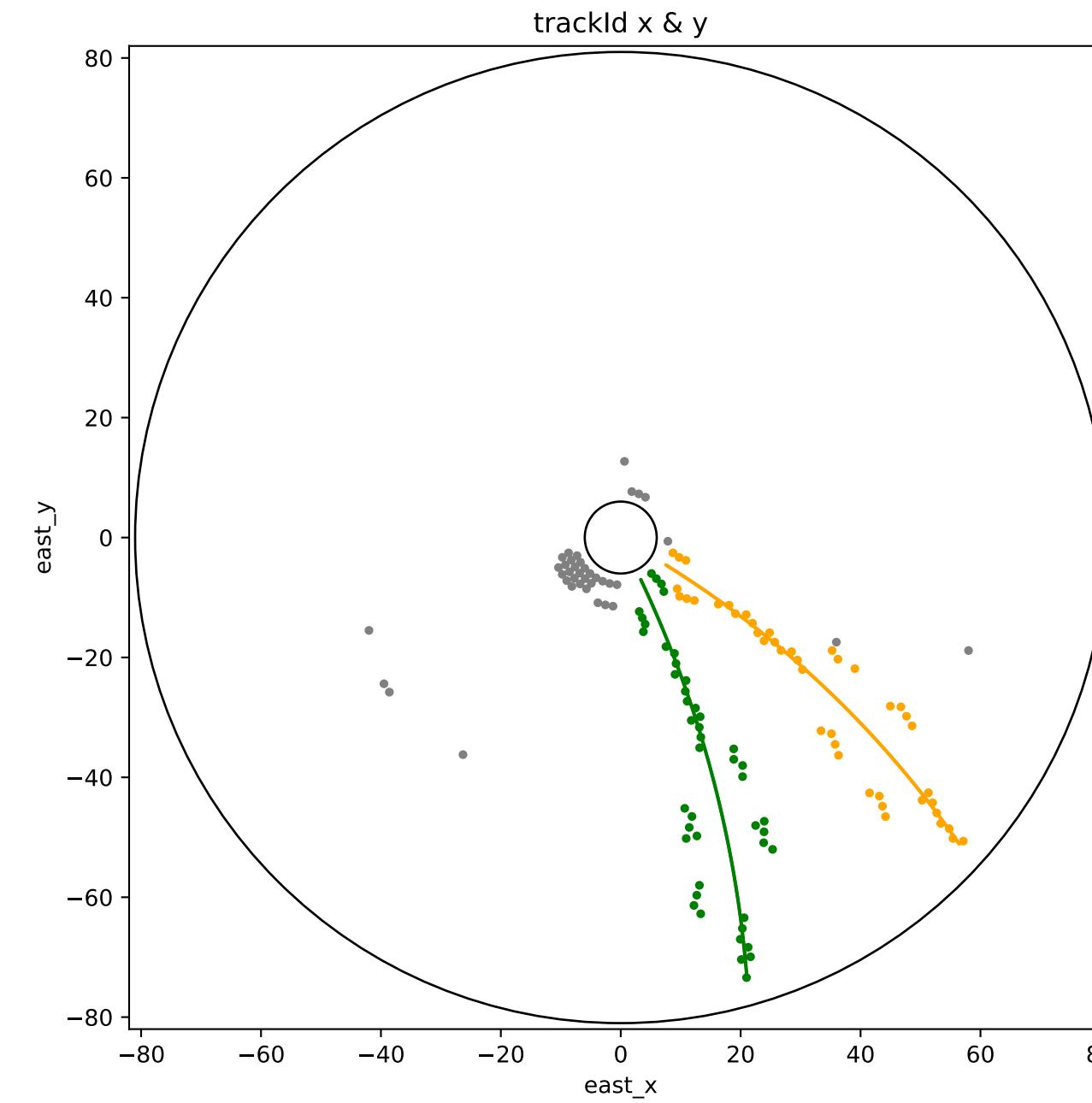
East(-8093, 70)



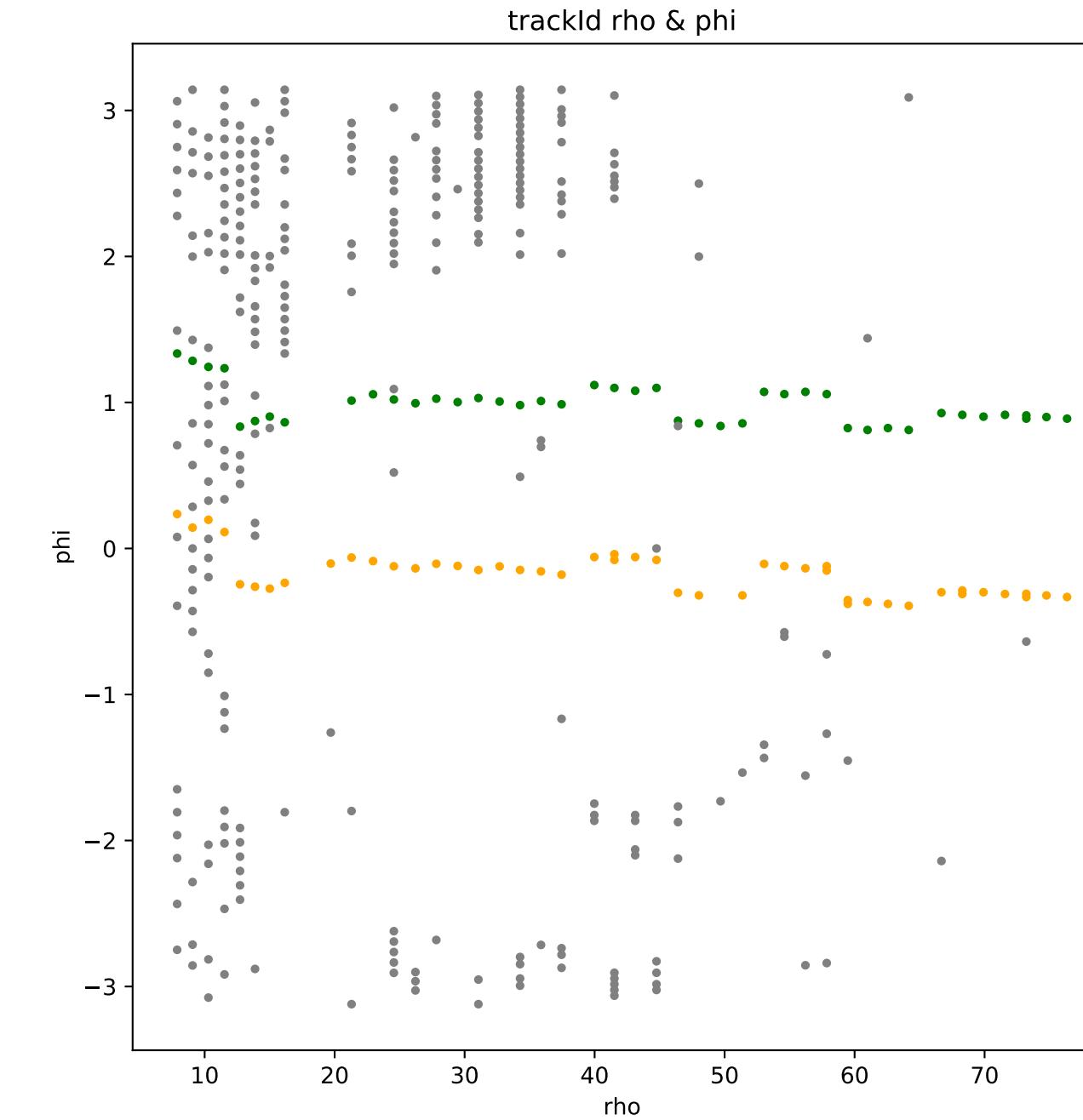
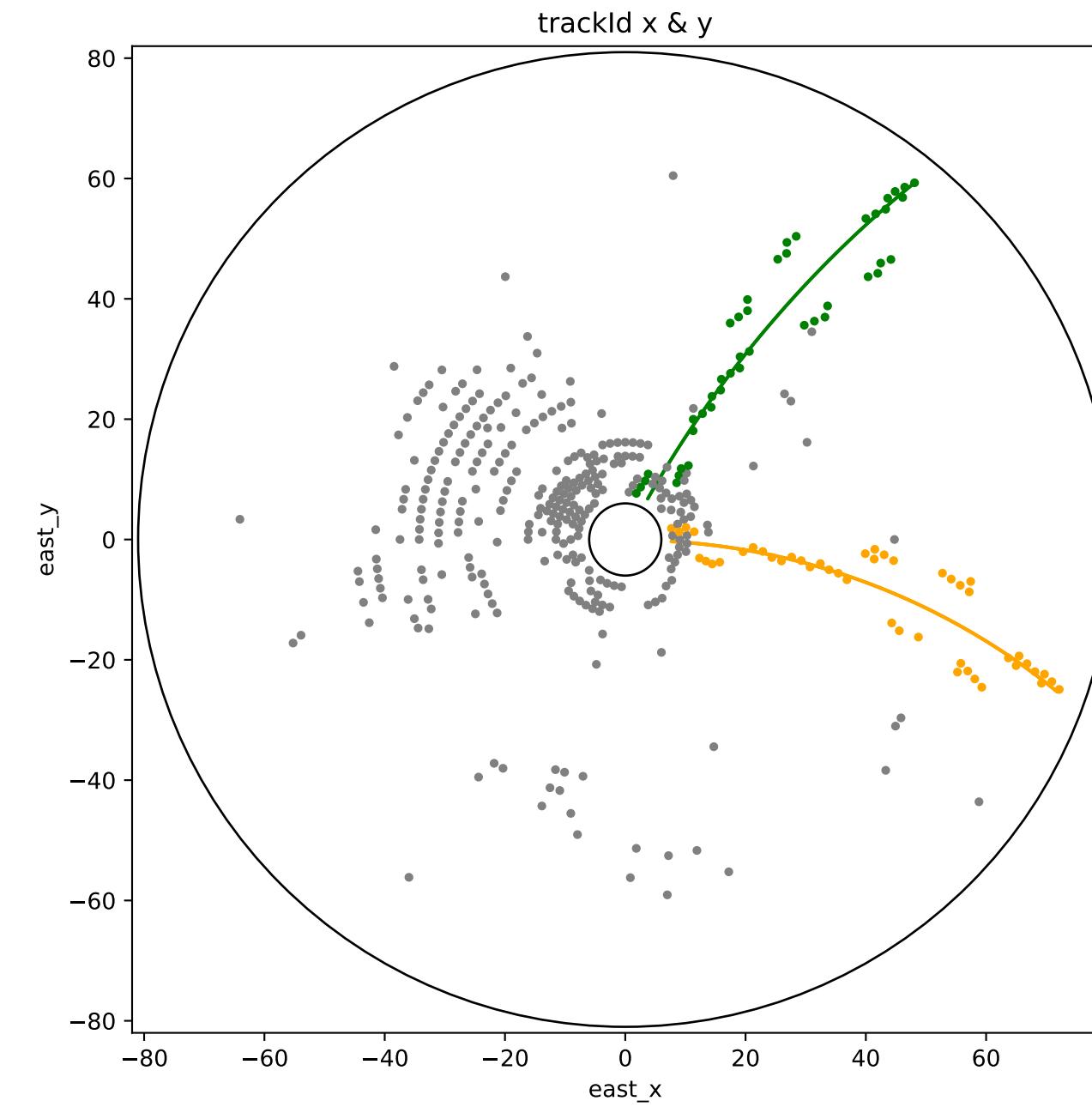
East(-8093, 71)



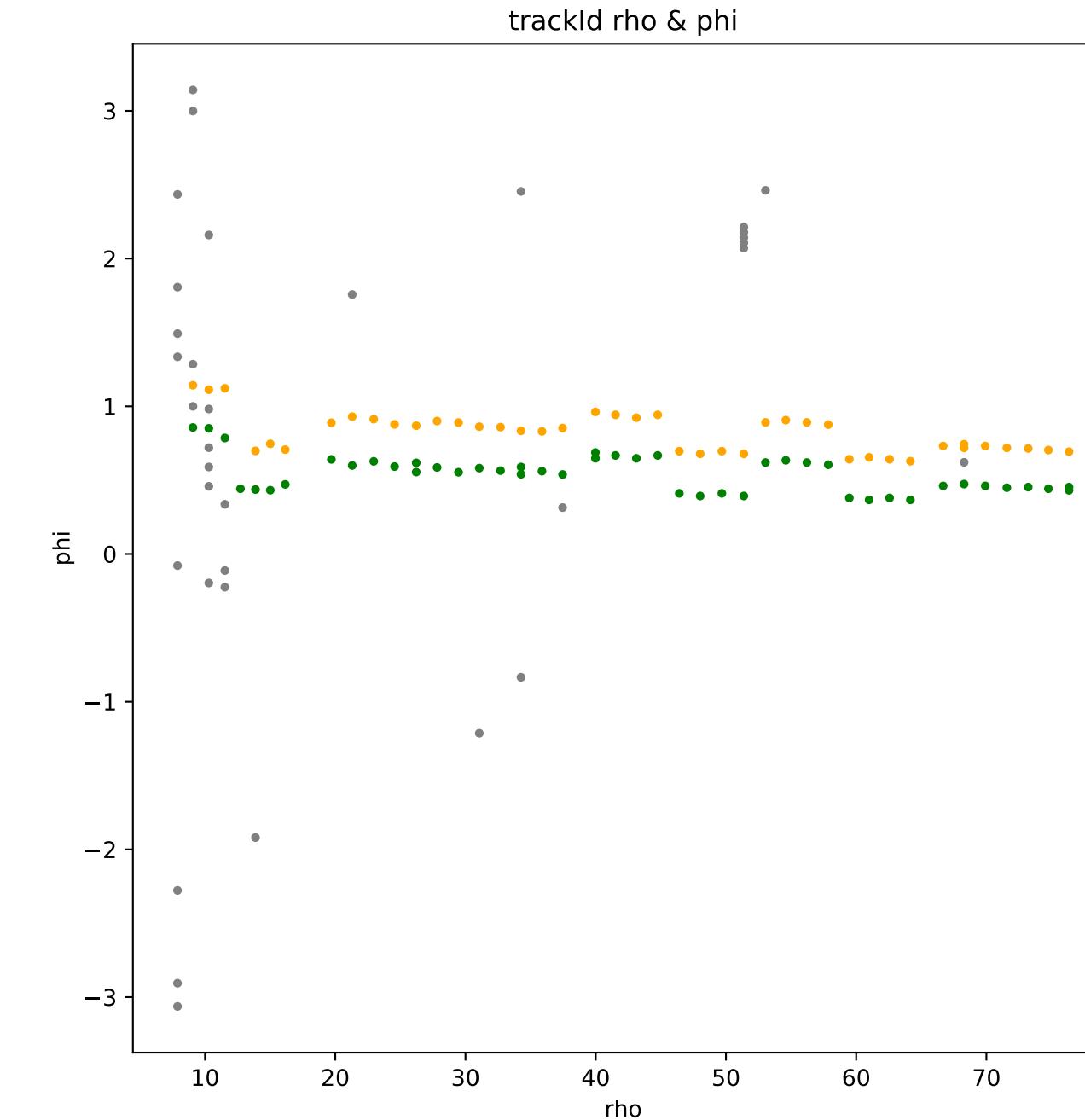
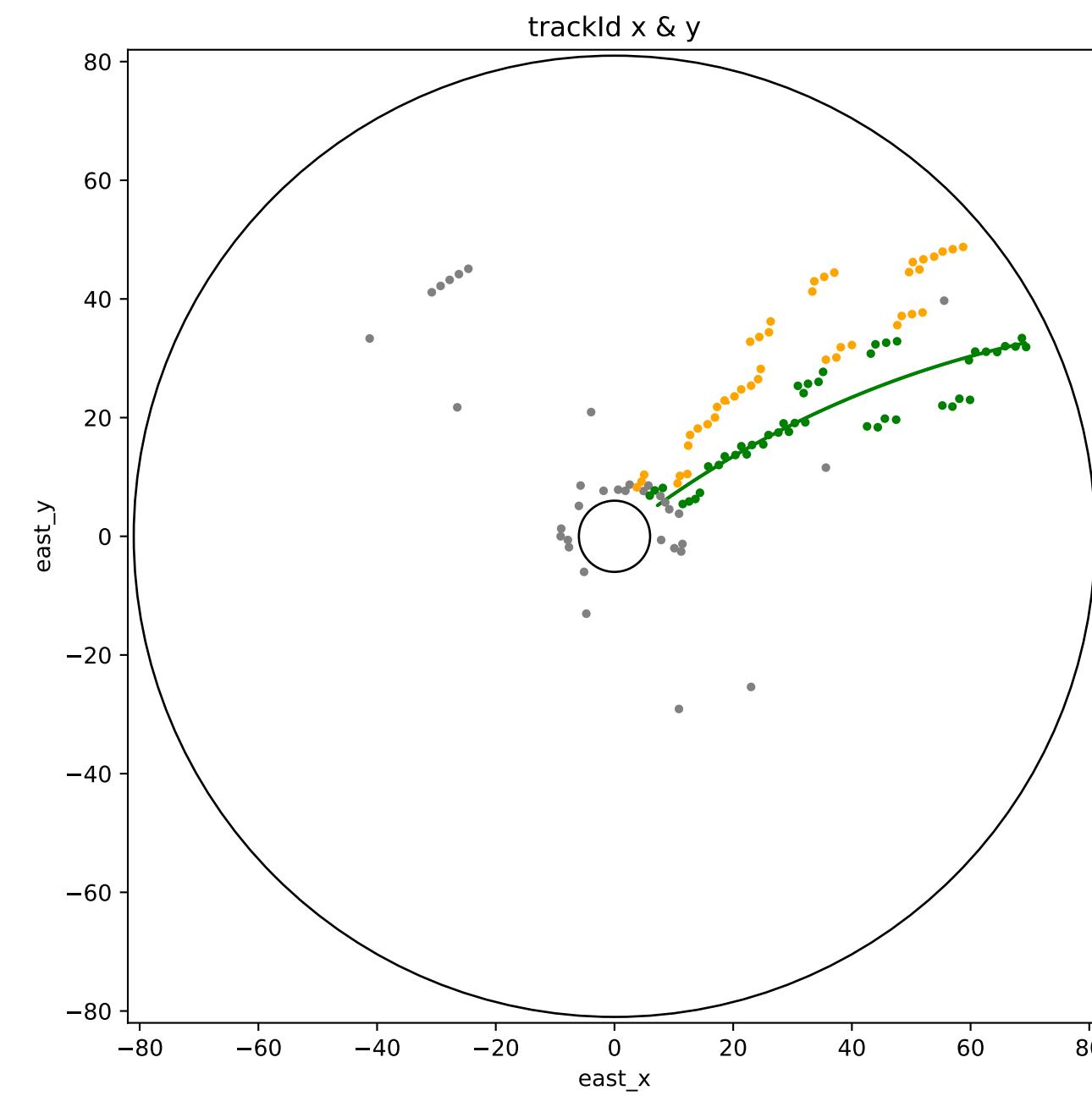
East(-8093, 72)



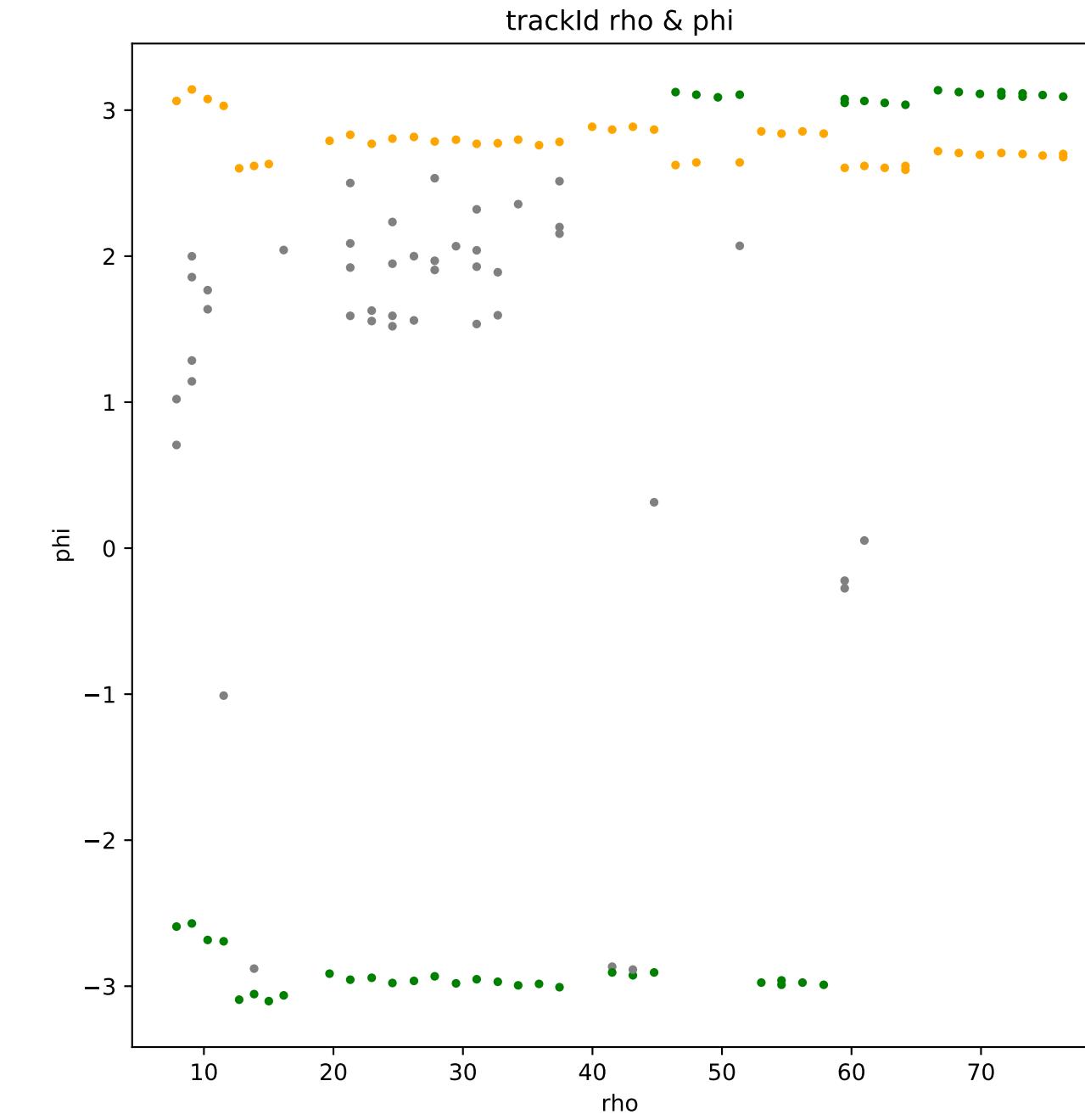
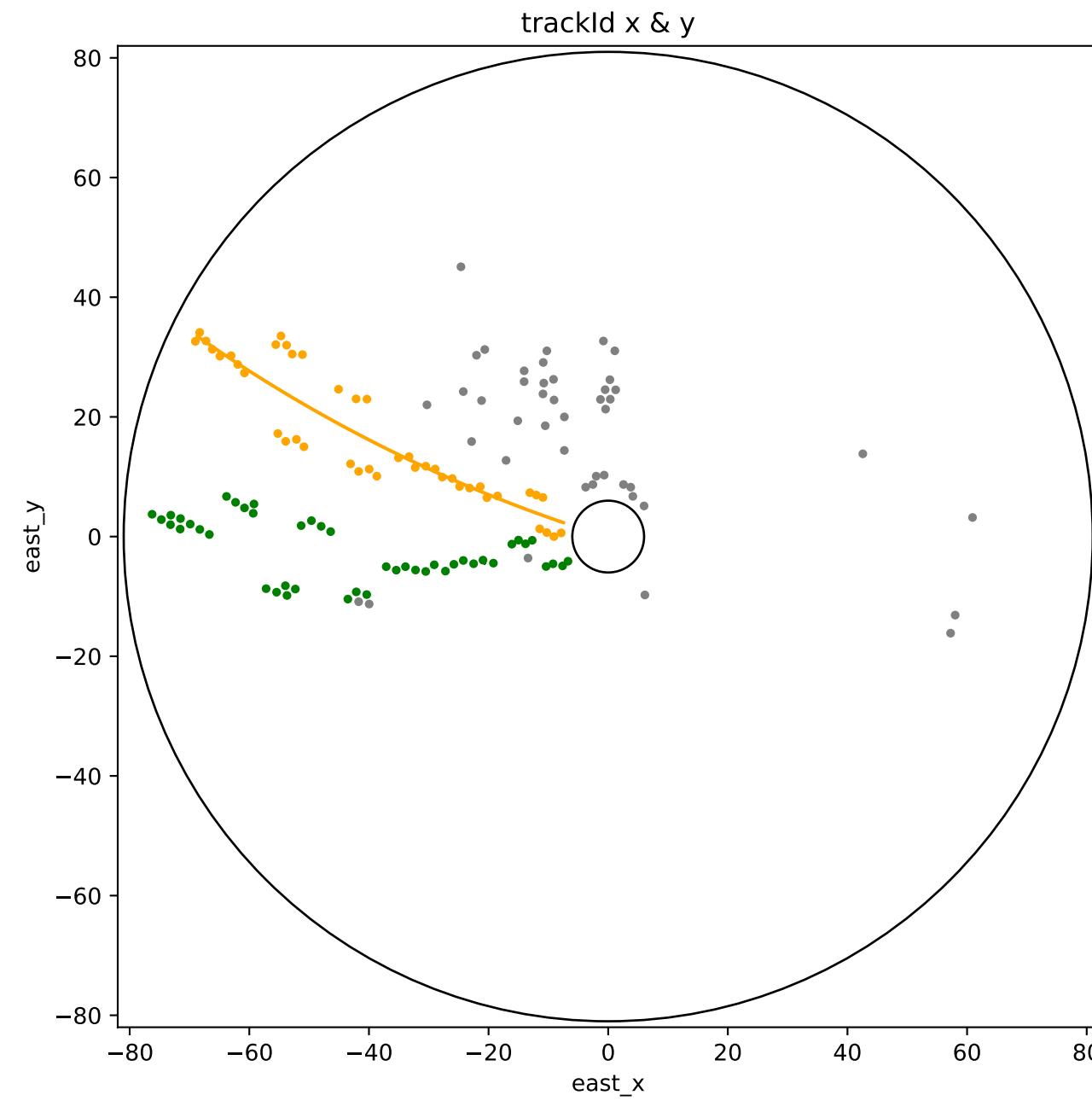
East(-8093, 73)



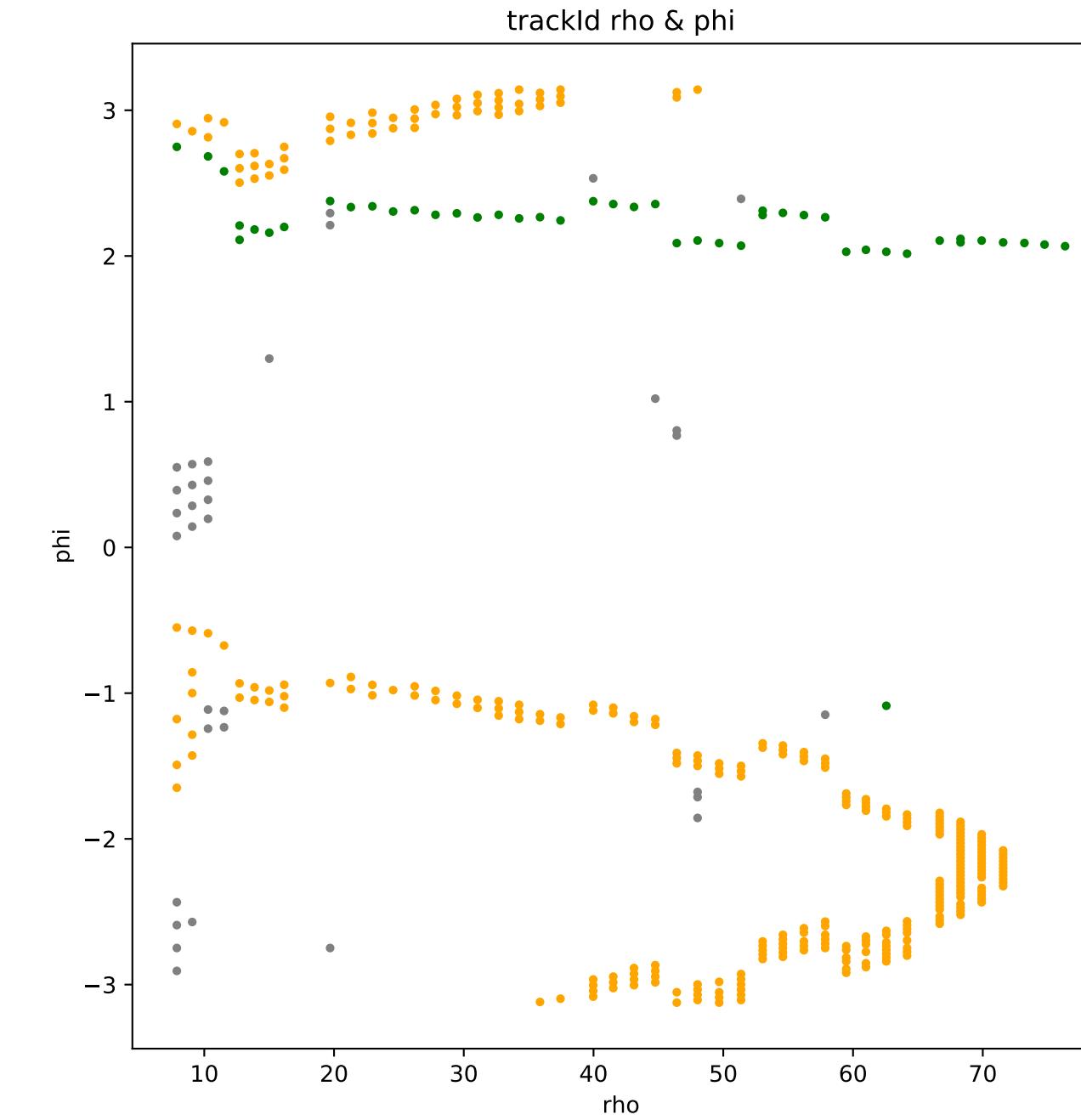
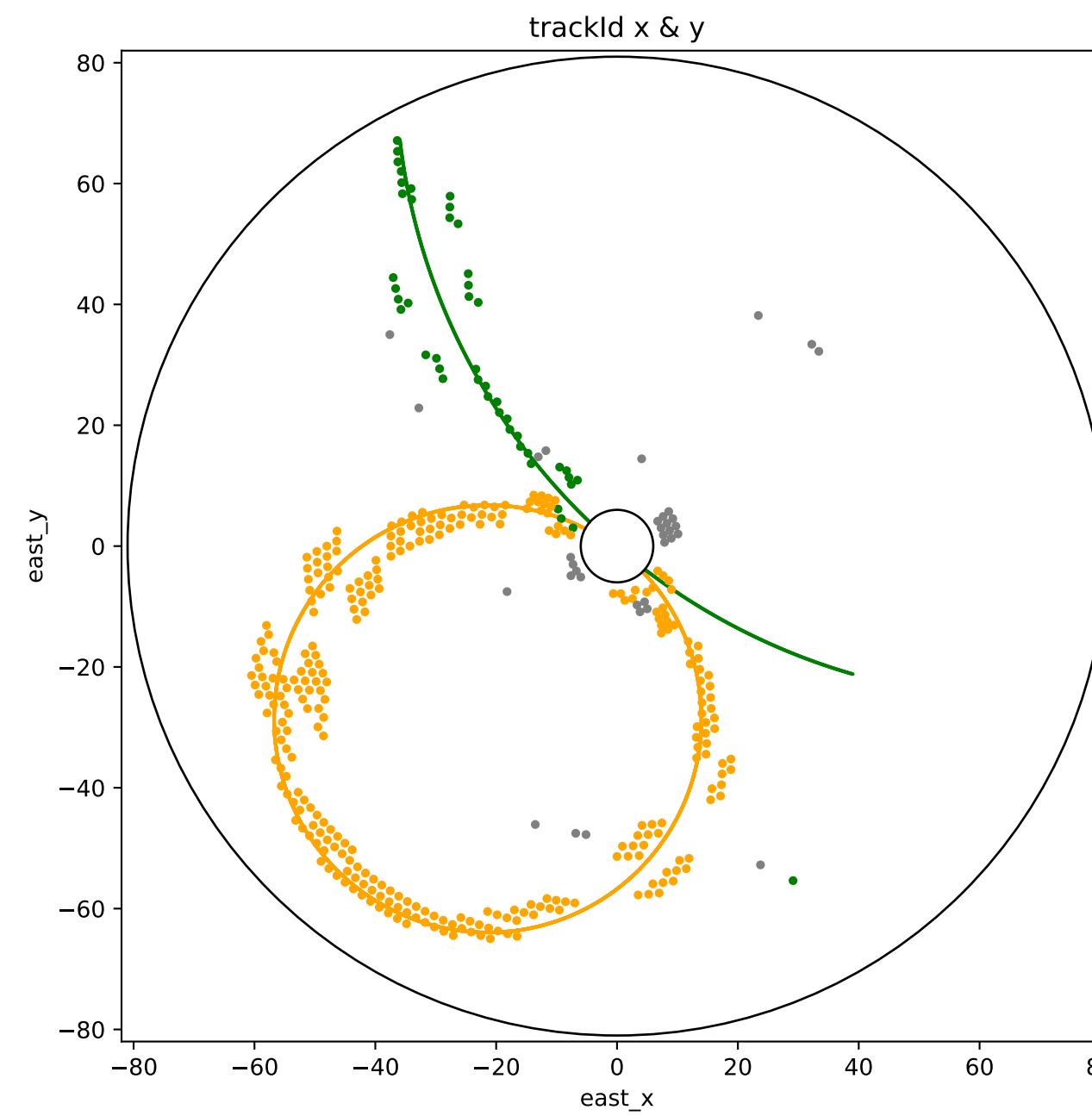
East(-8093, 74)



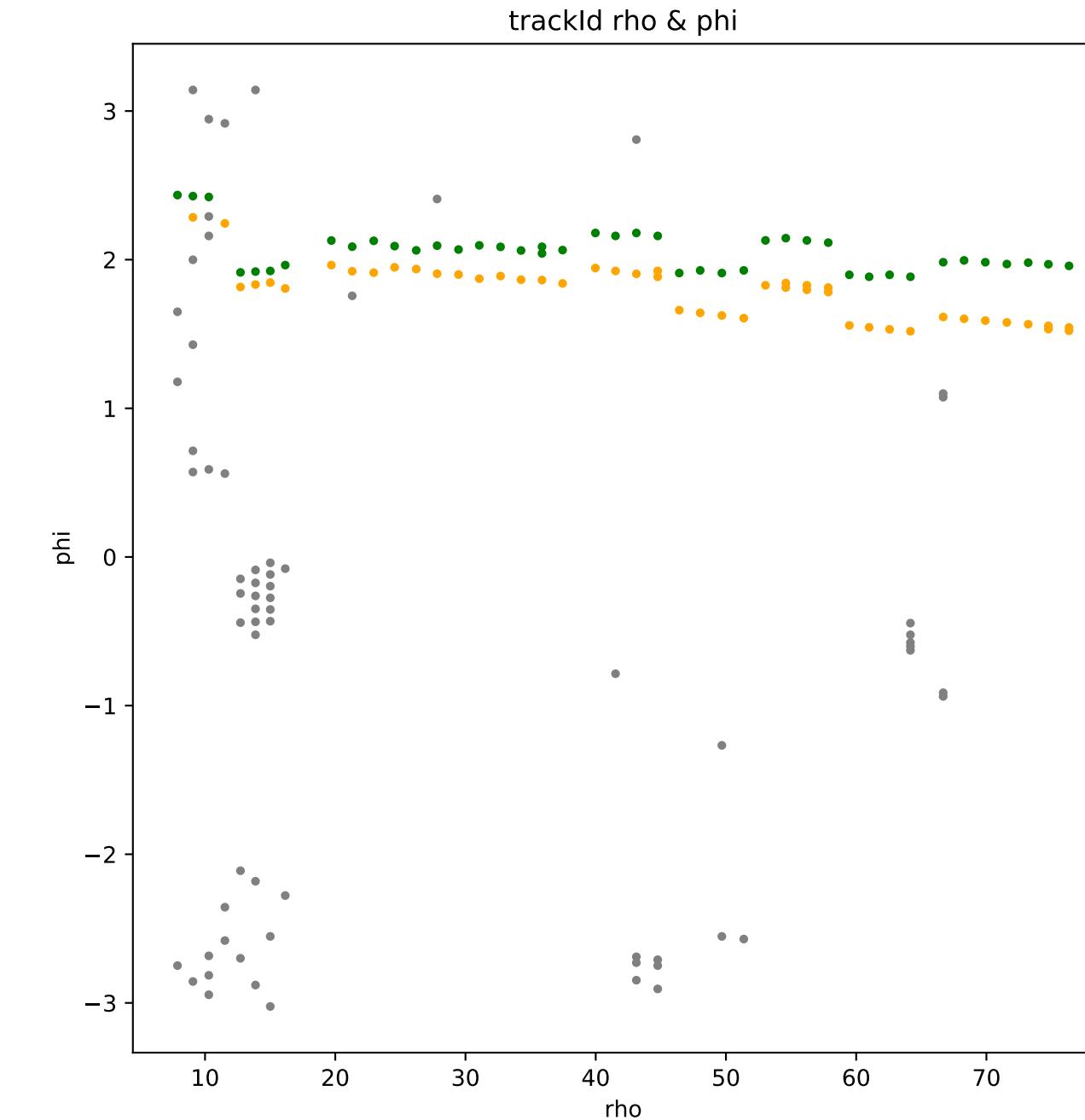
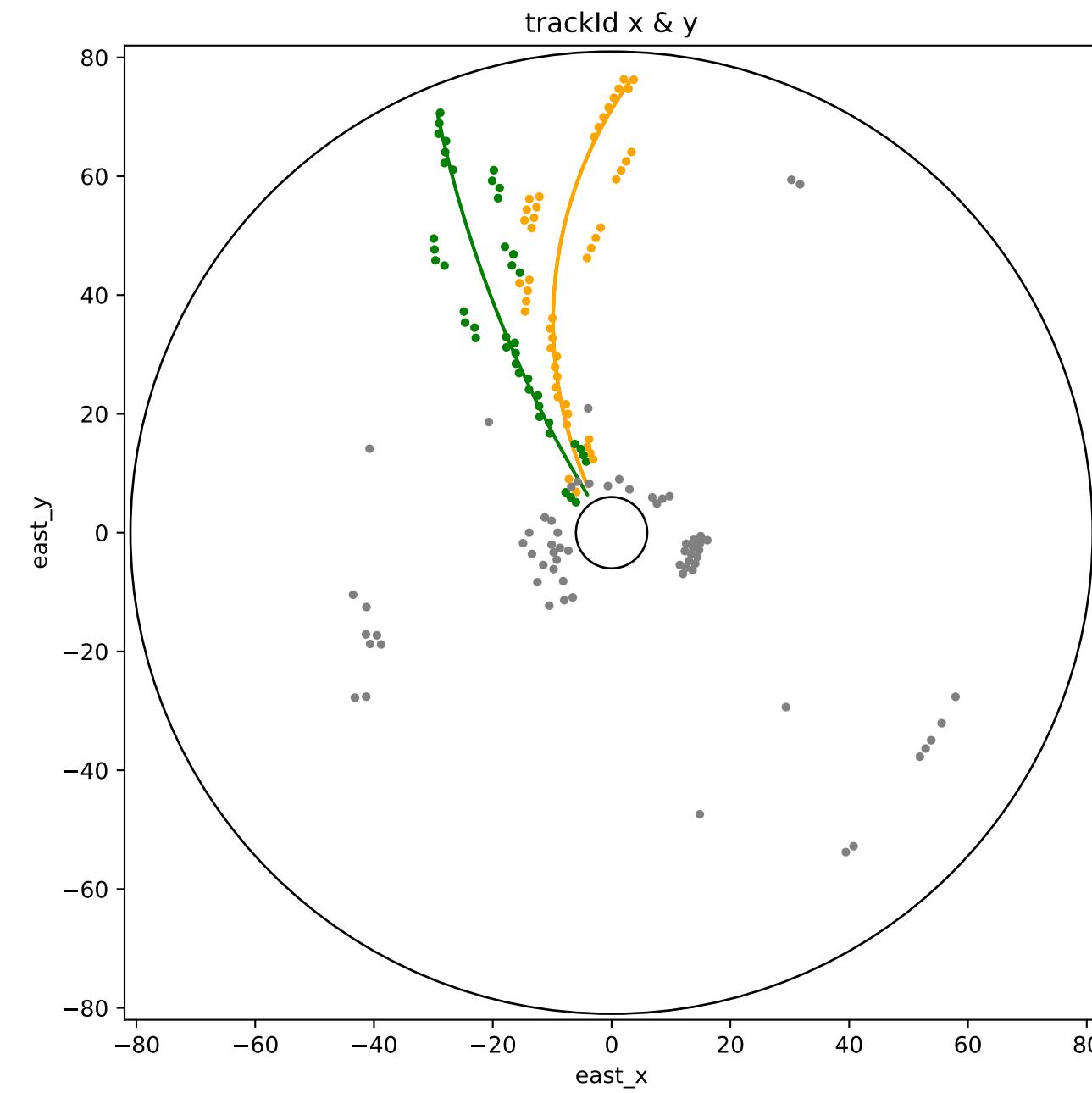
East(-8093, 75)



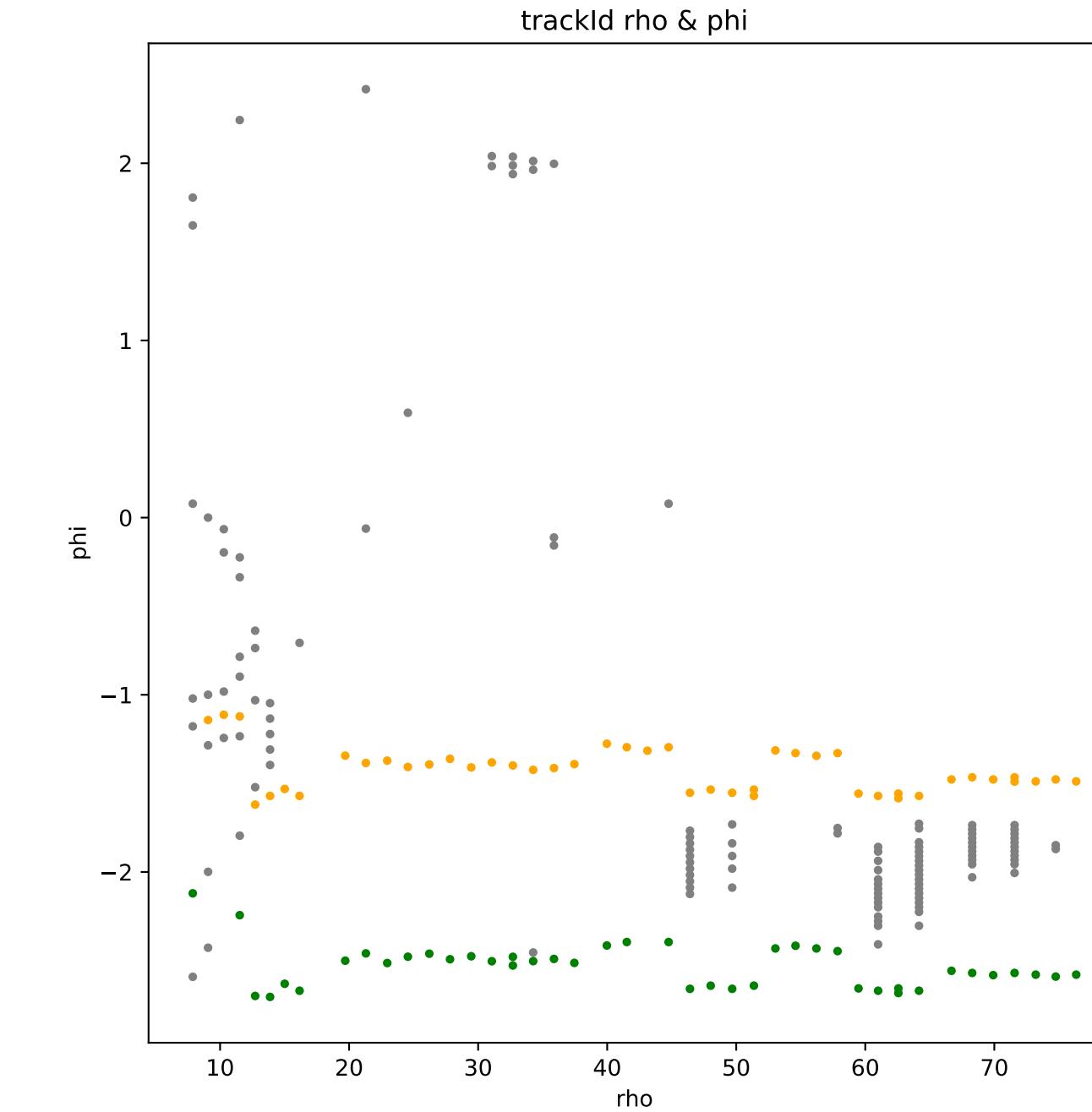
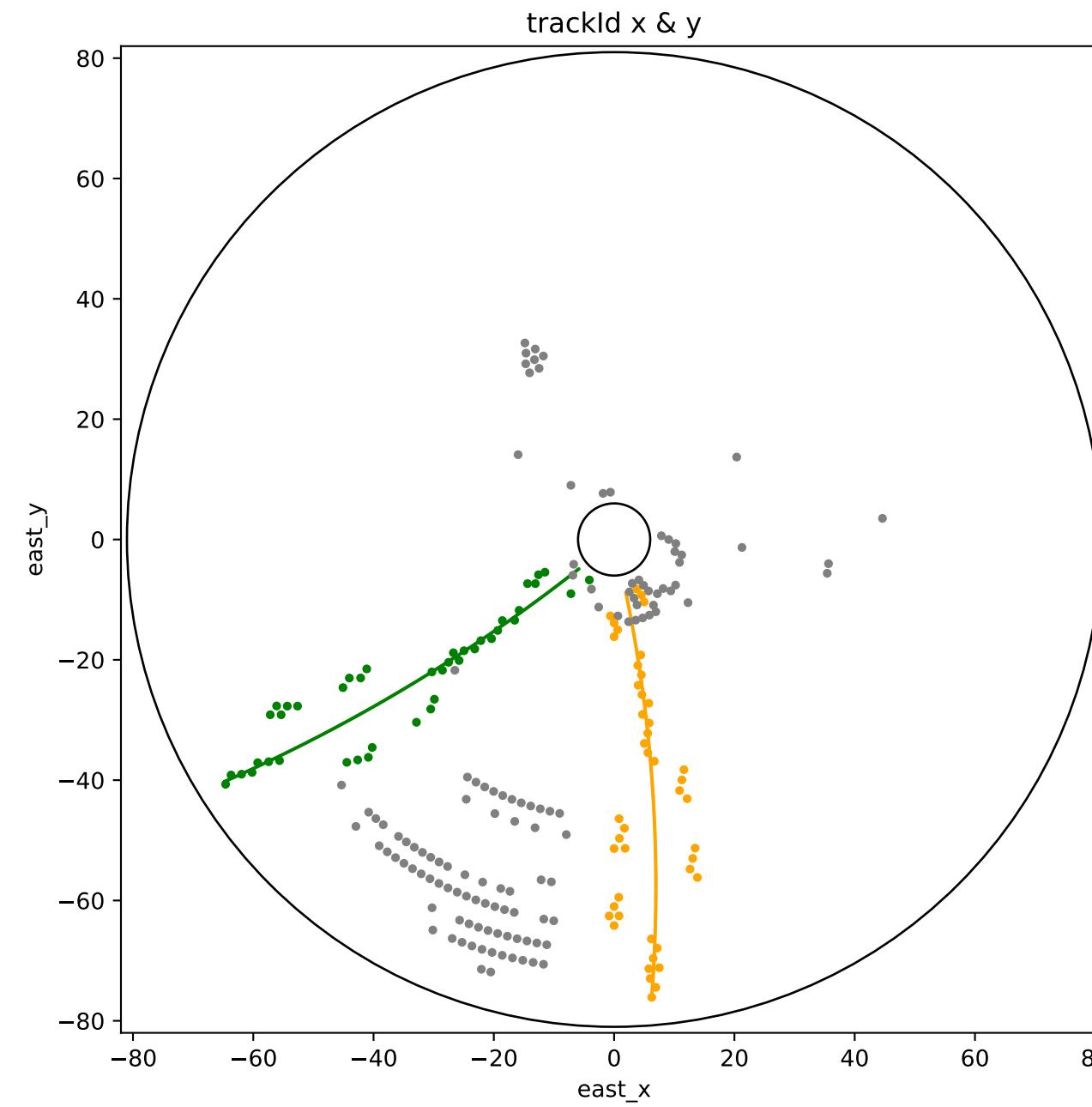
East(-8093, 76)



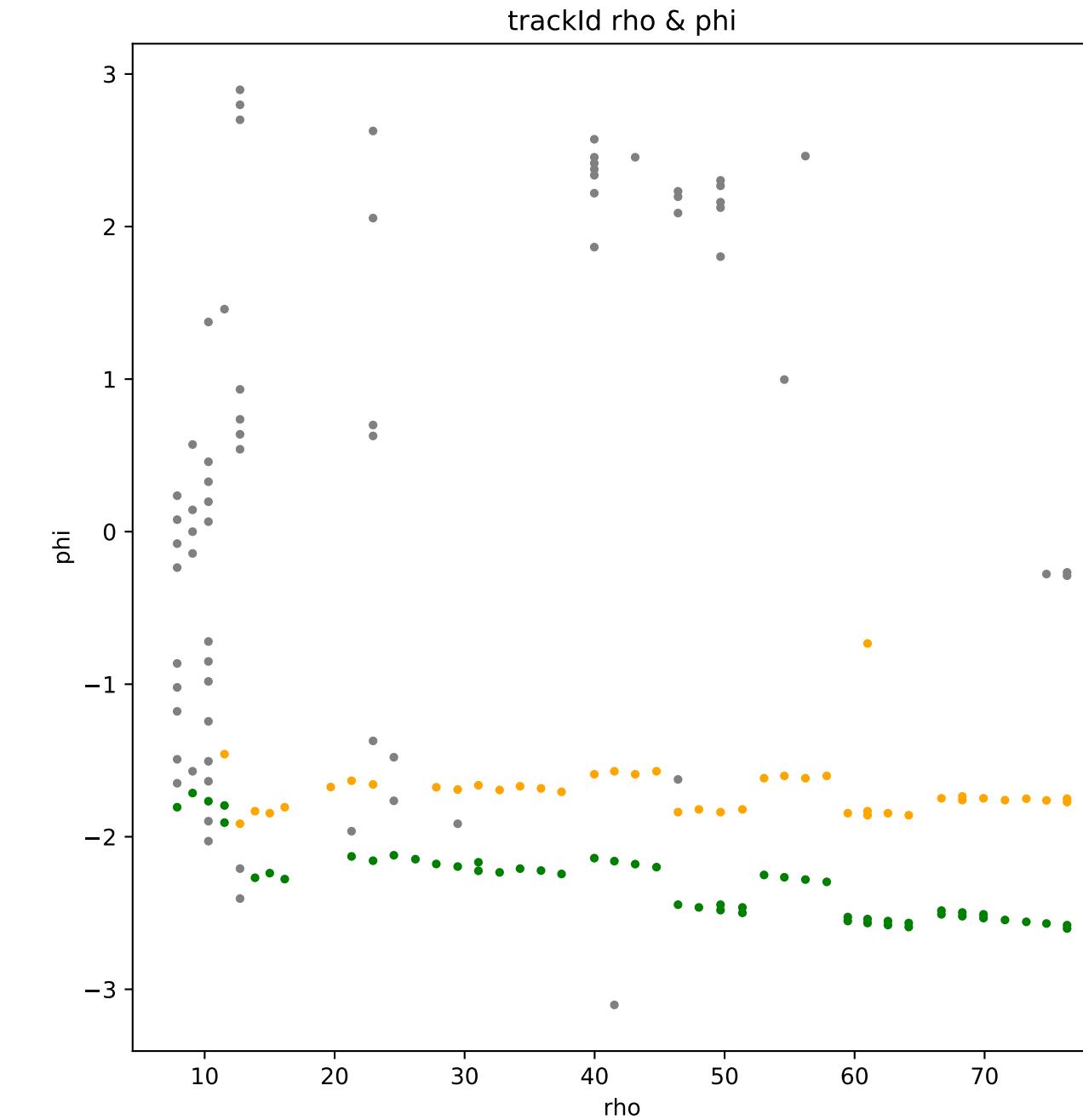
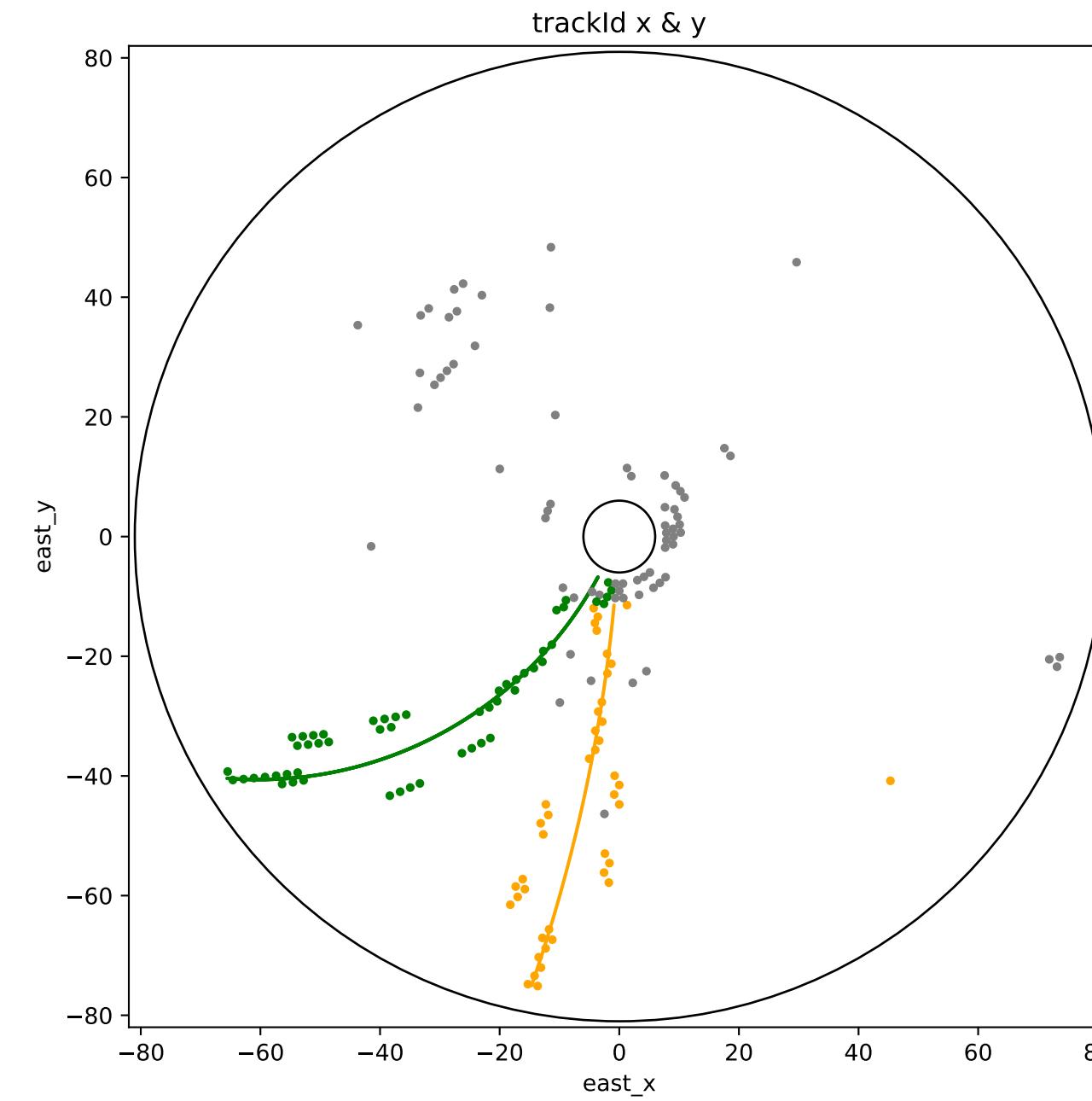
East(-8093, 77)



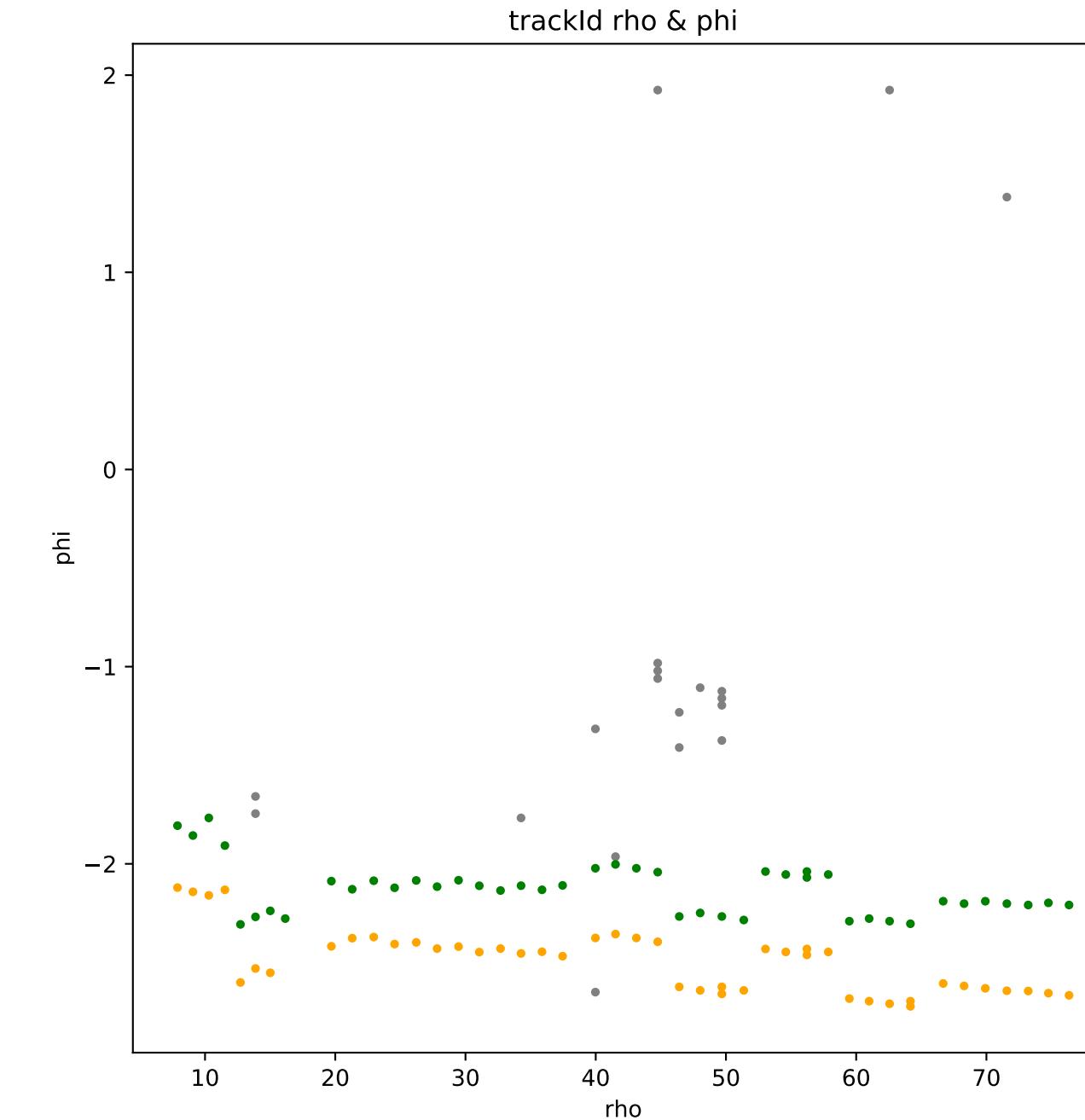
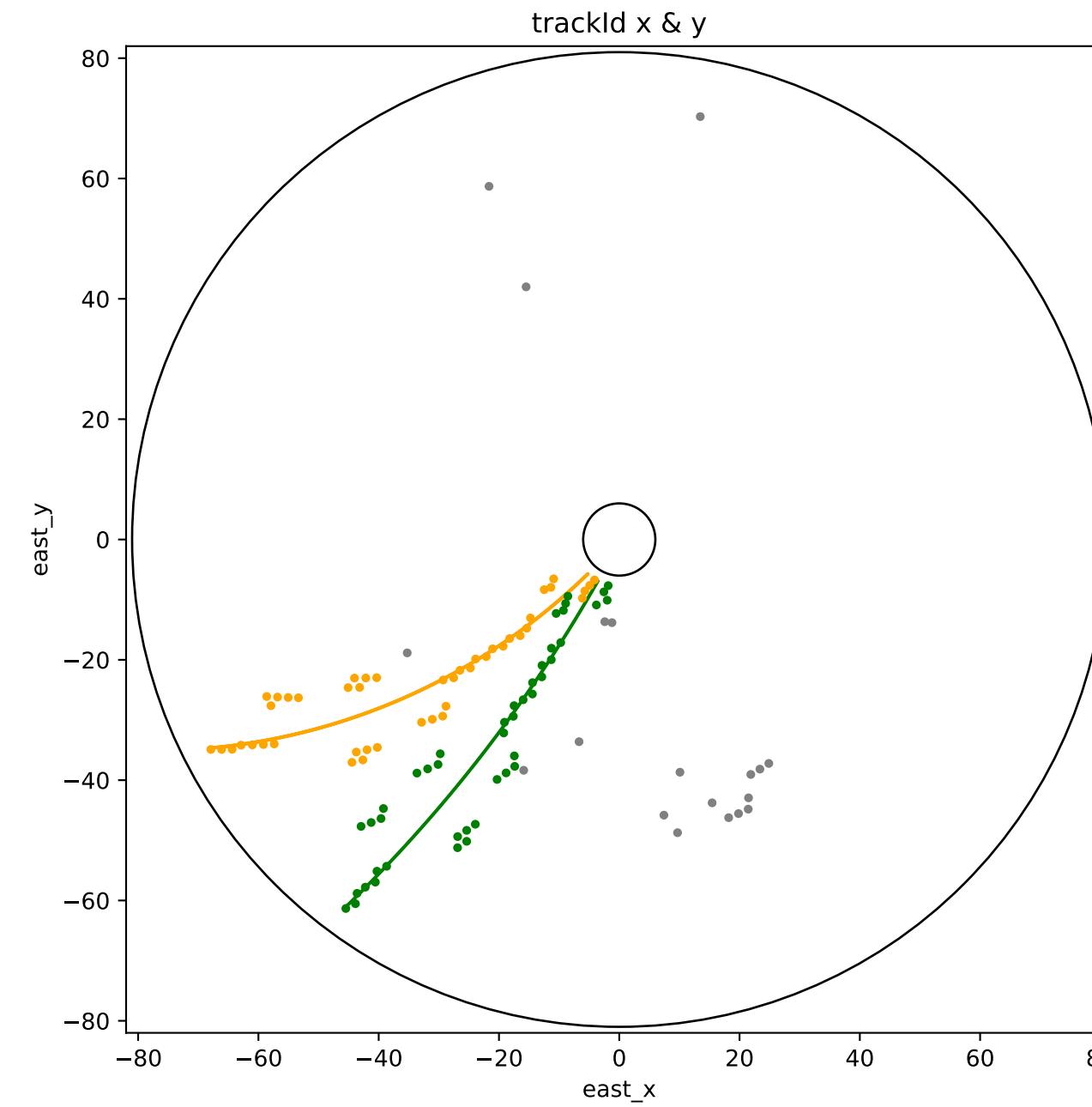
East(-8093, 78)



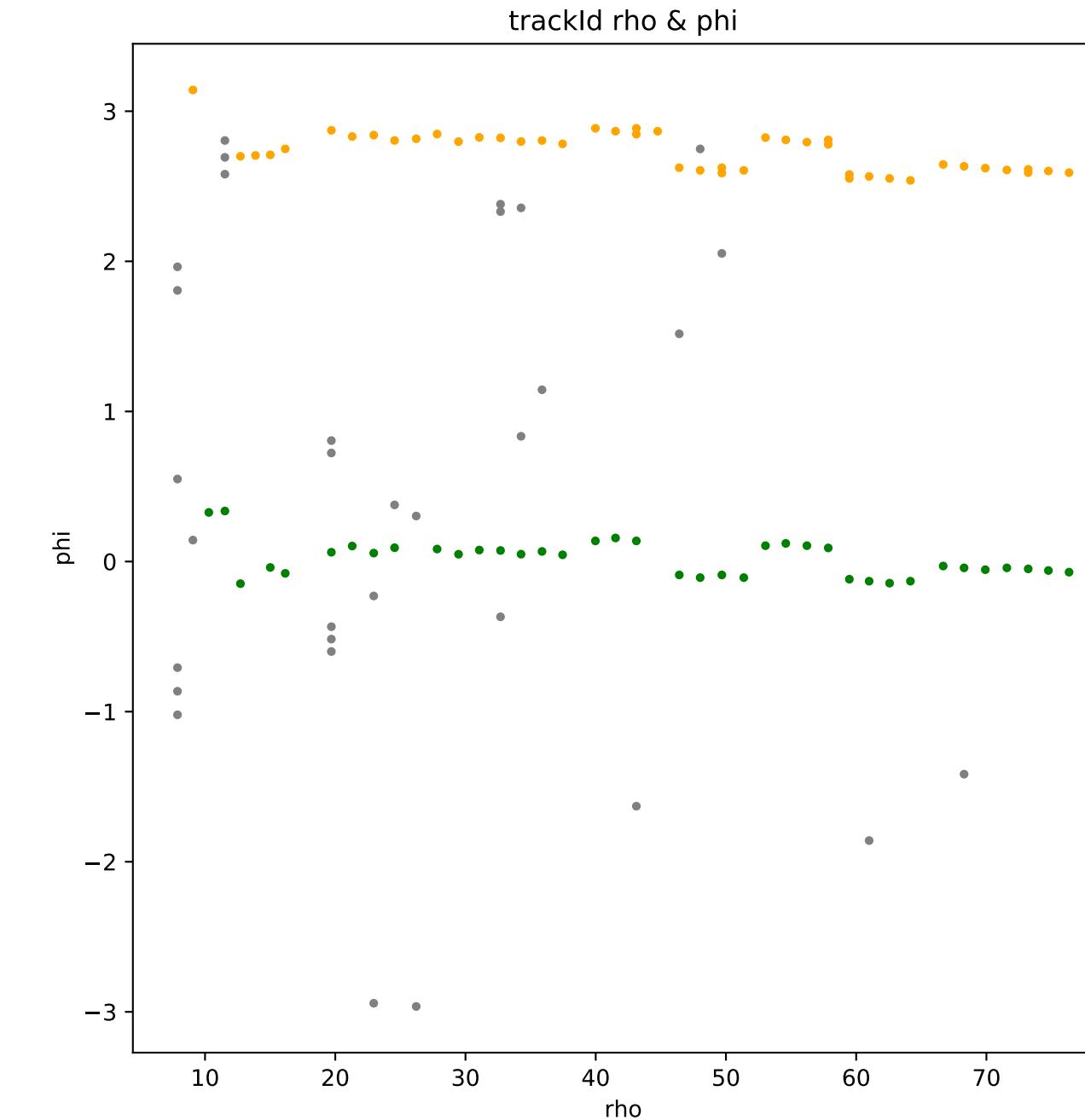
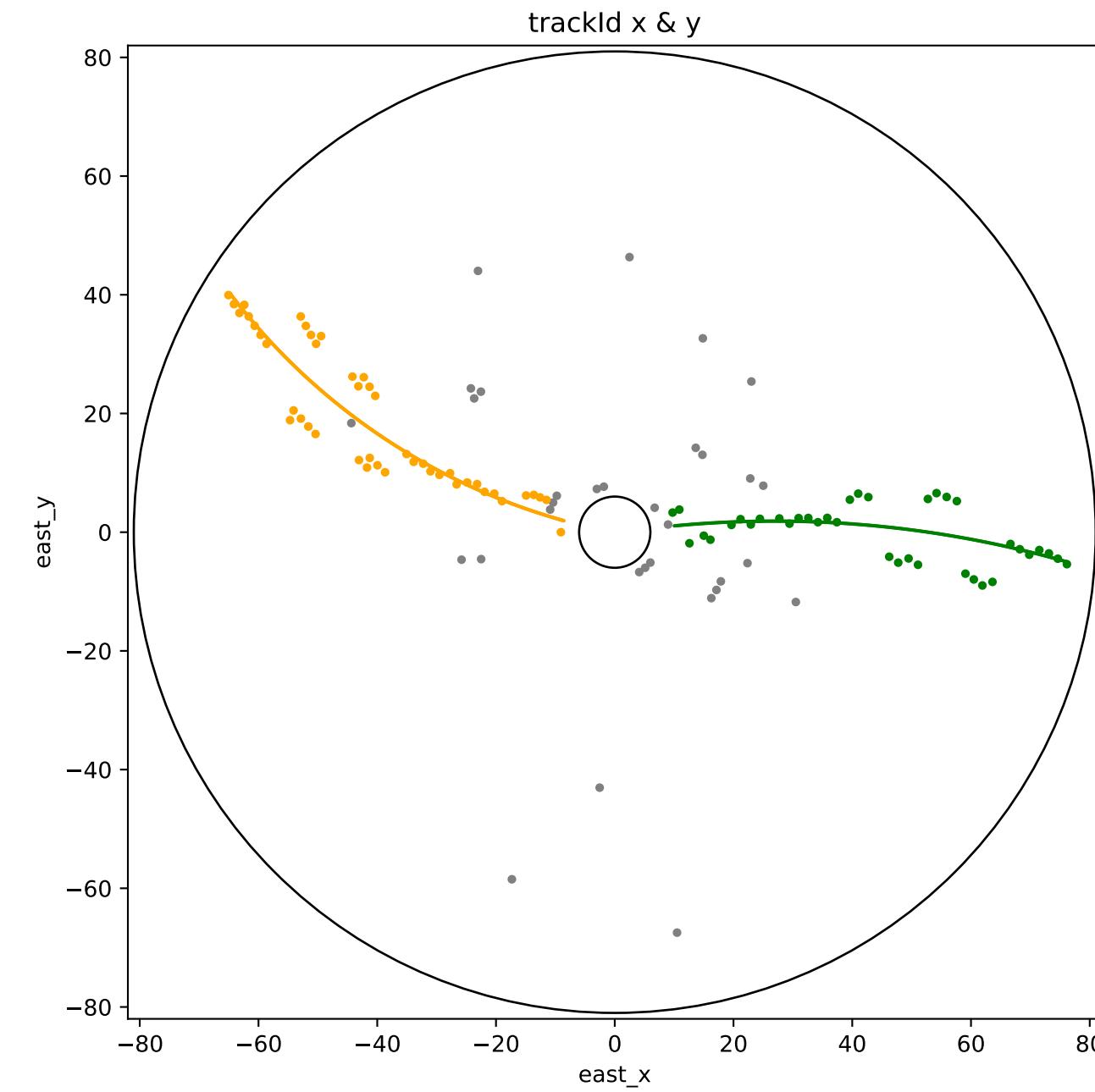
East(-8093, 79)



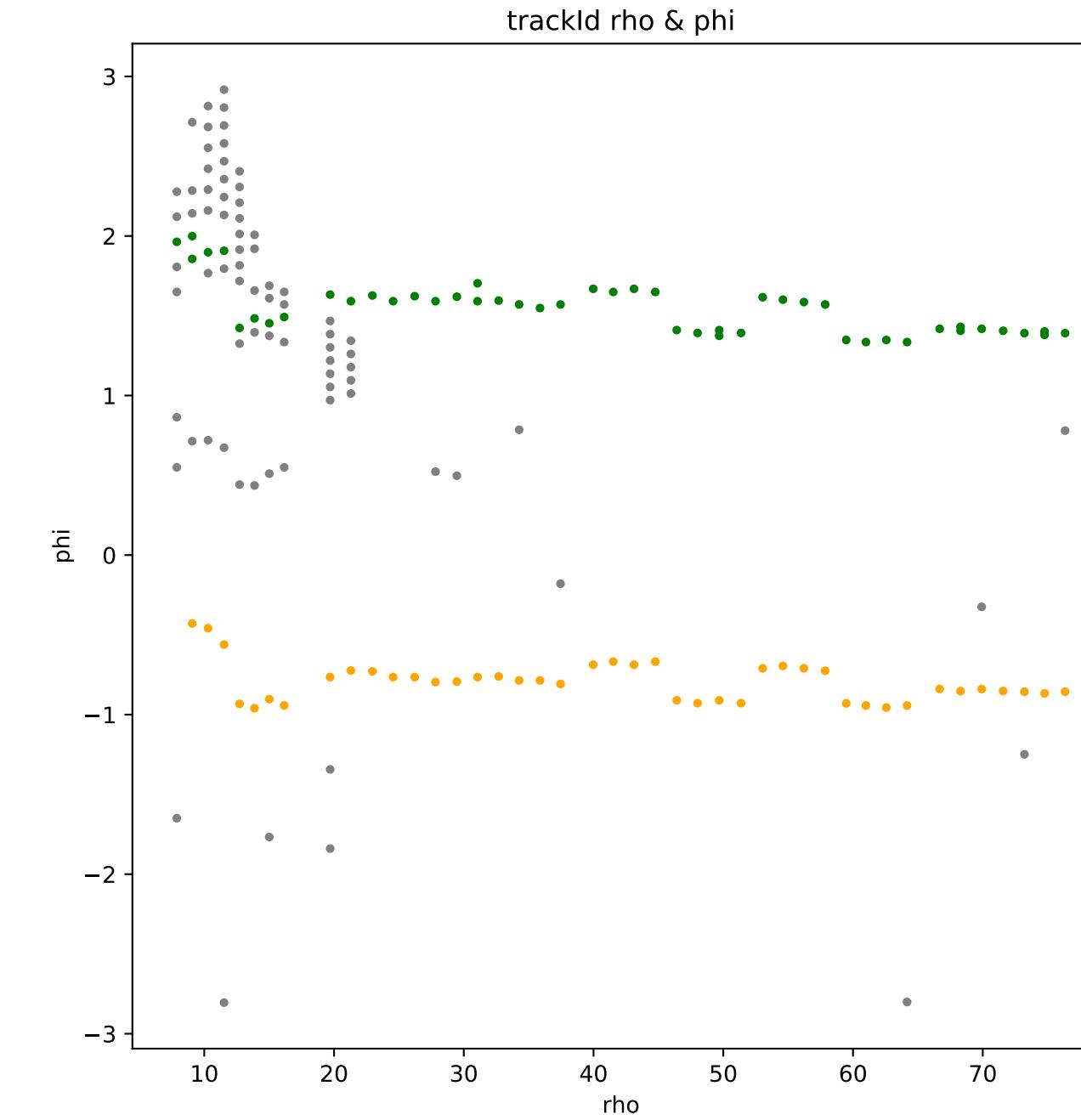
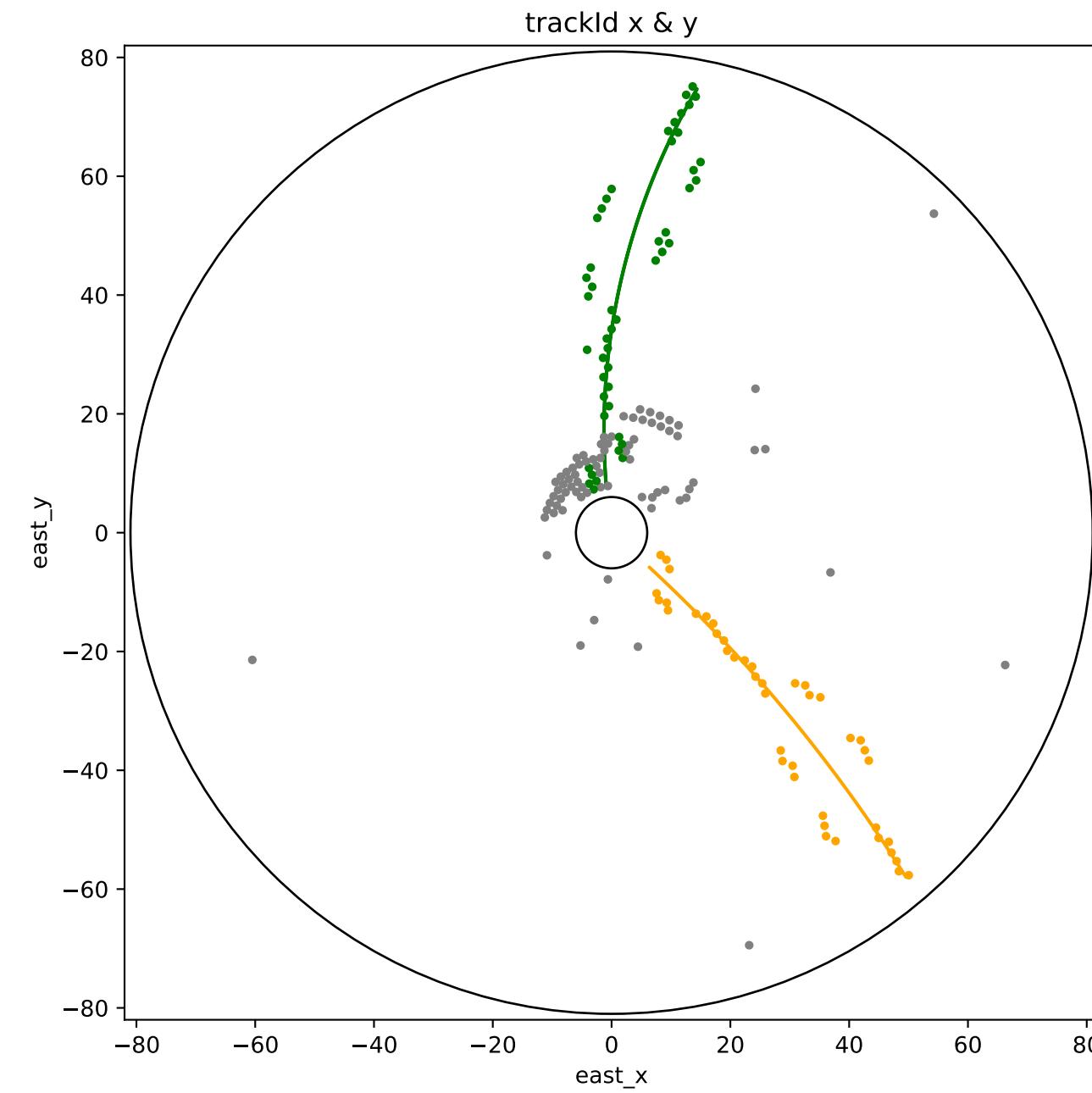
East(-8093, 80)



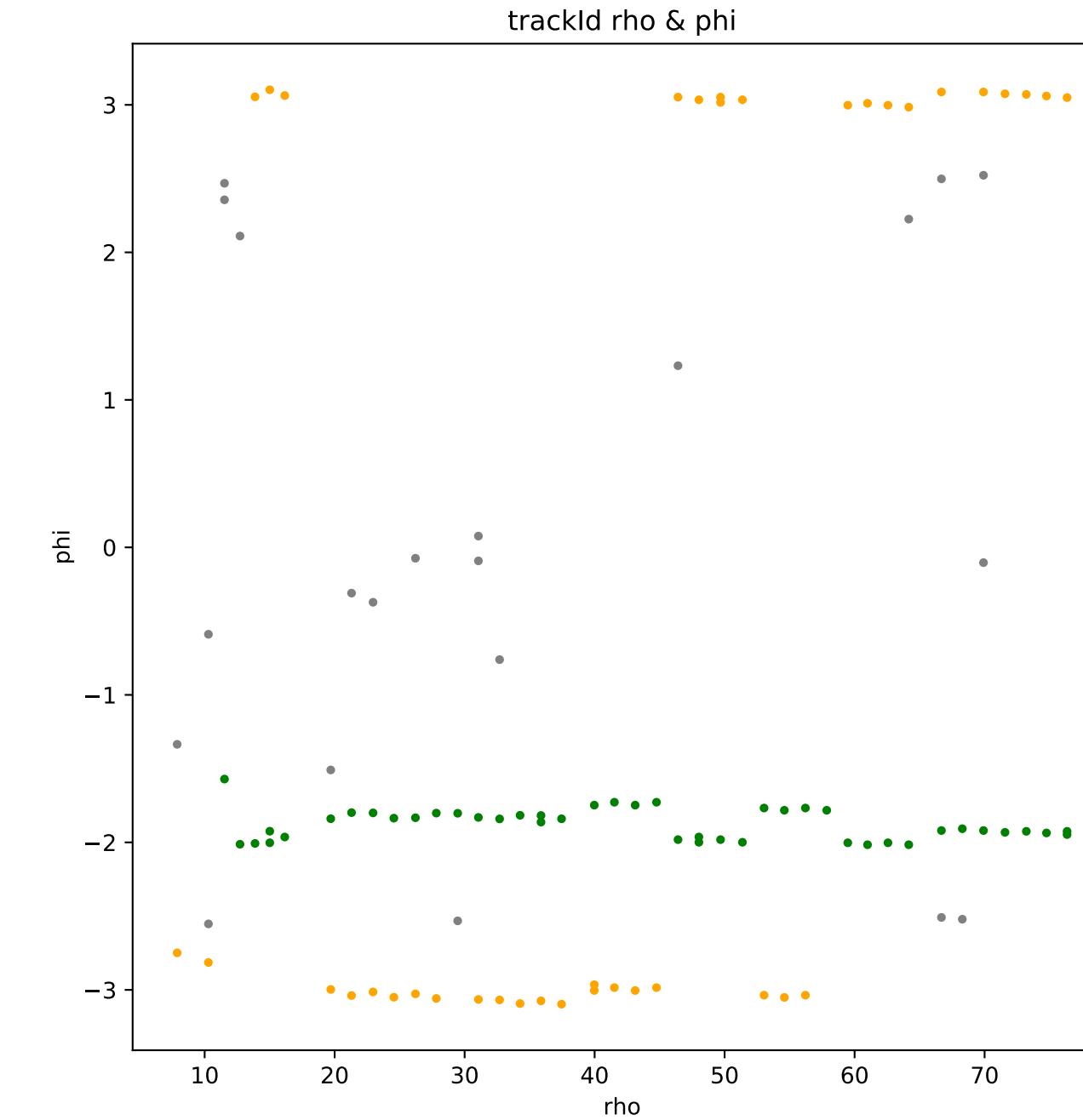
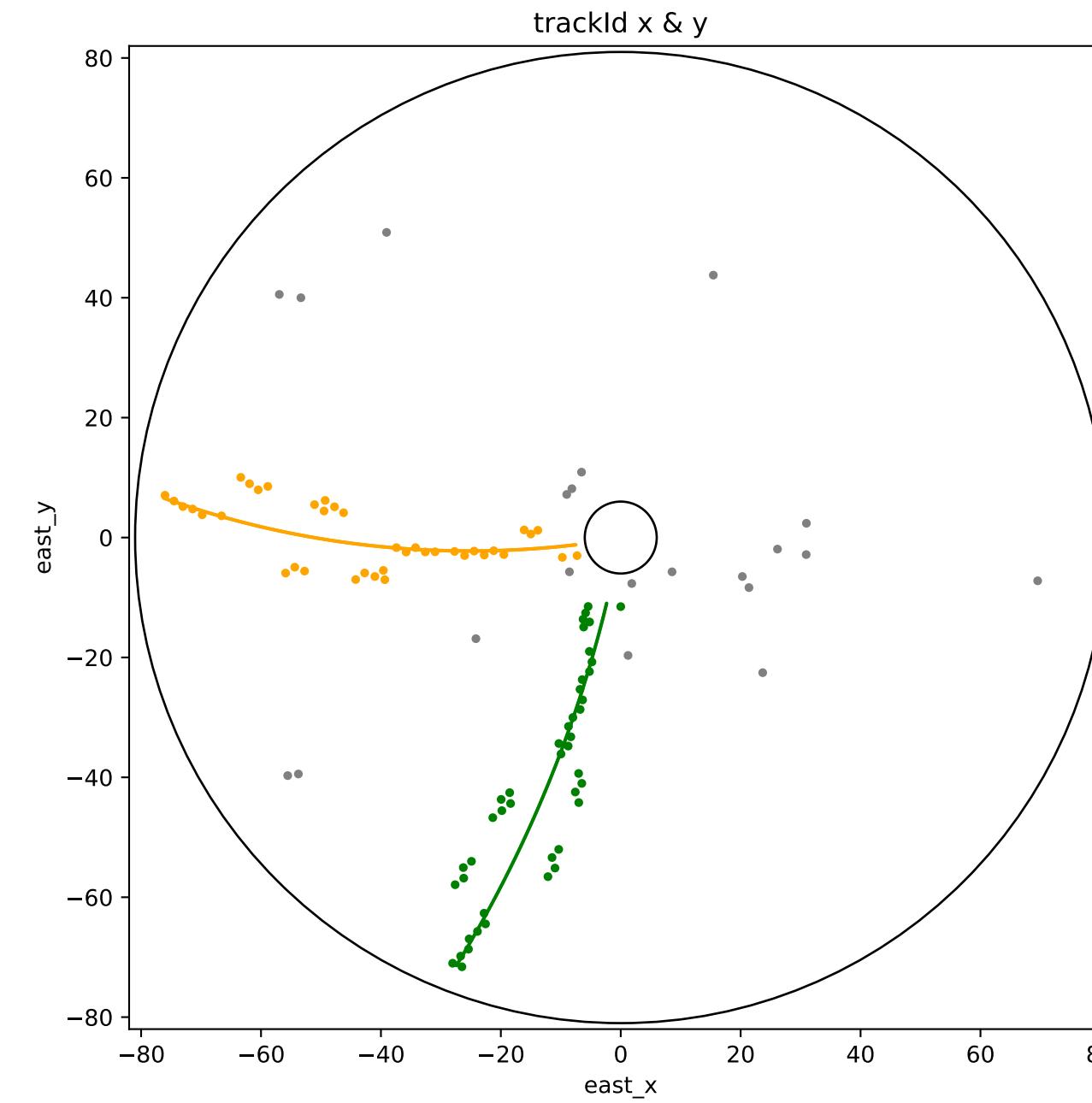
East(-8093, 81)



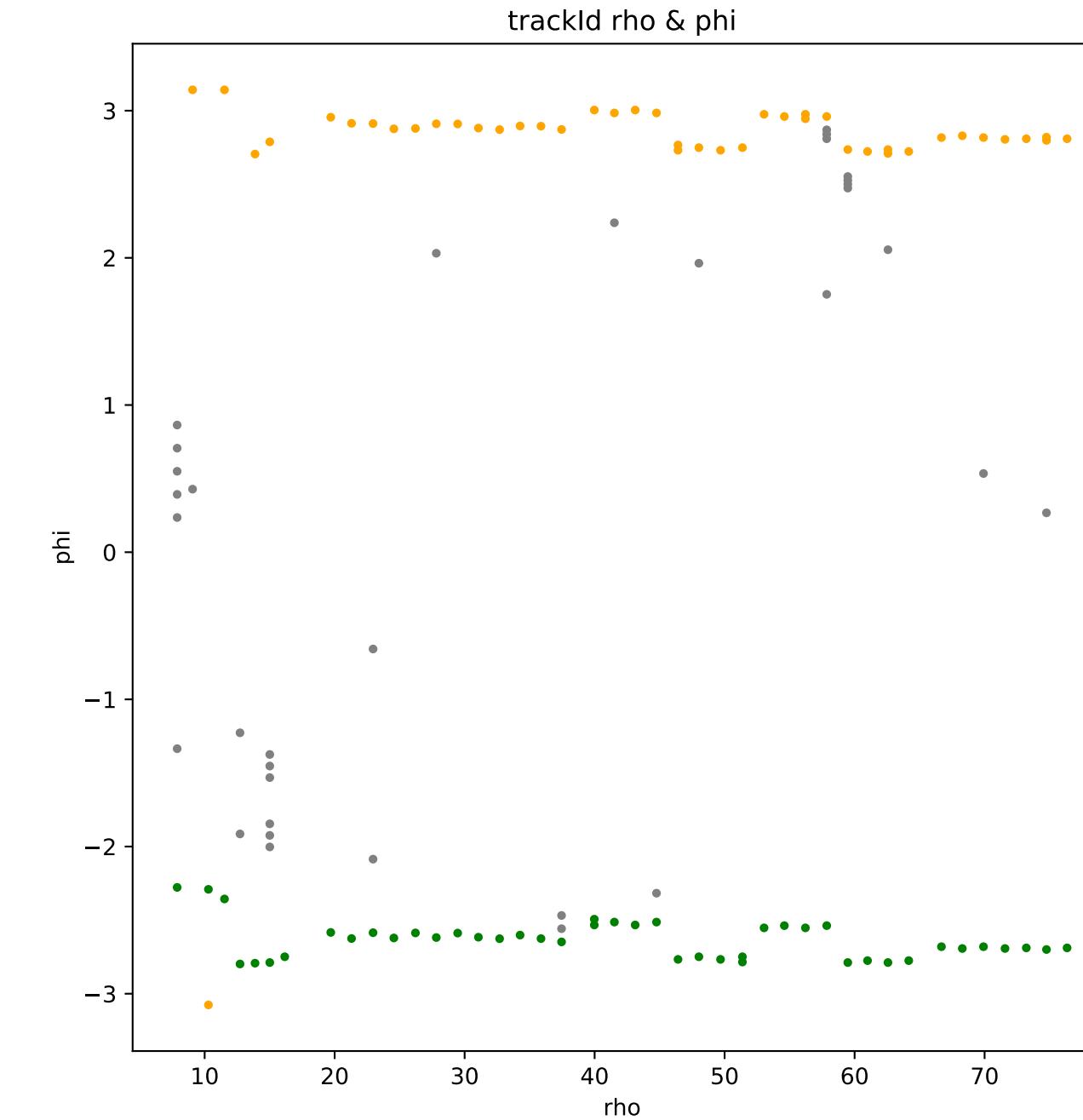
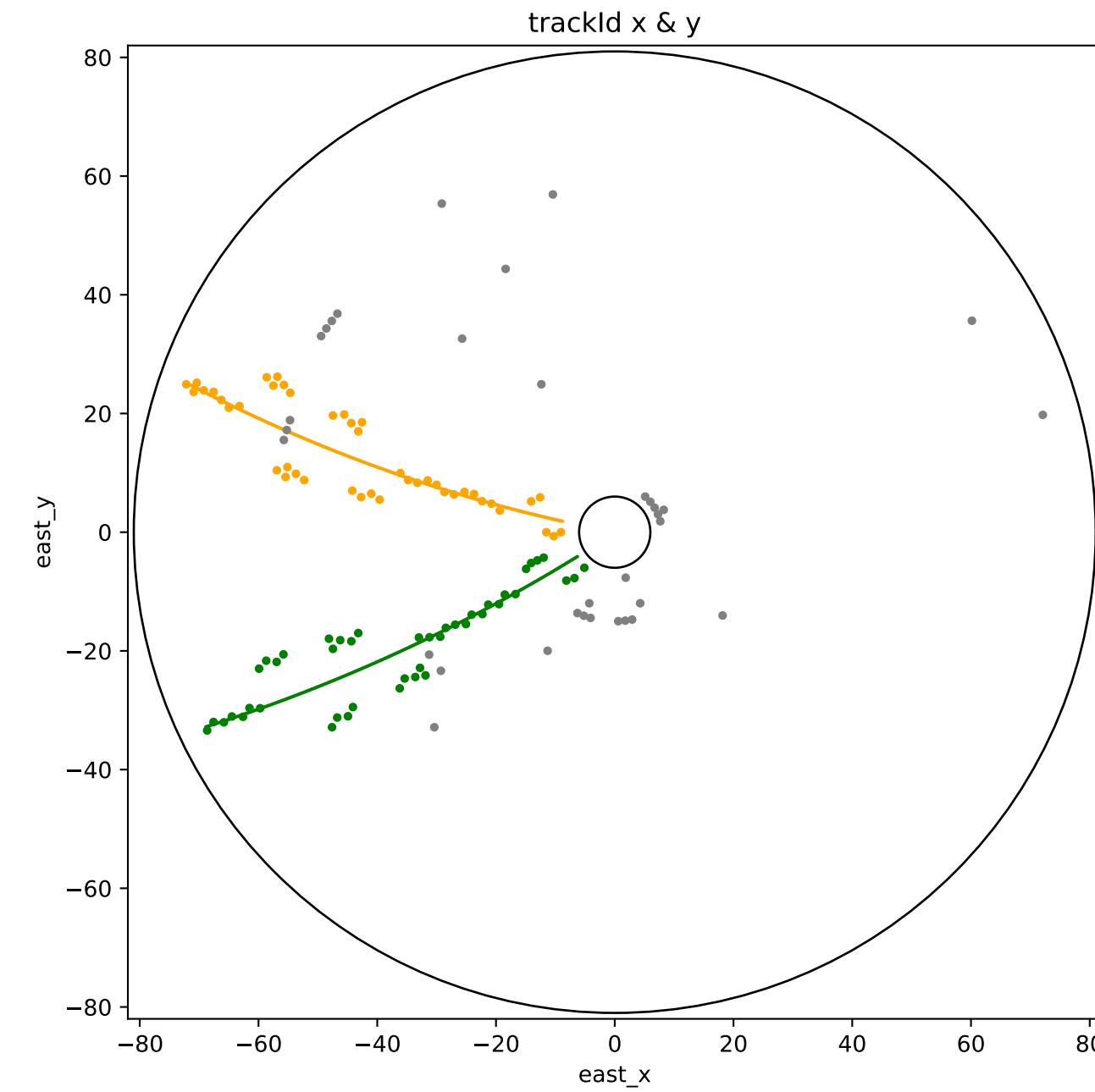
East(-8093, 82)



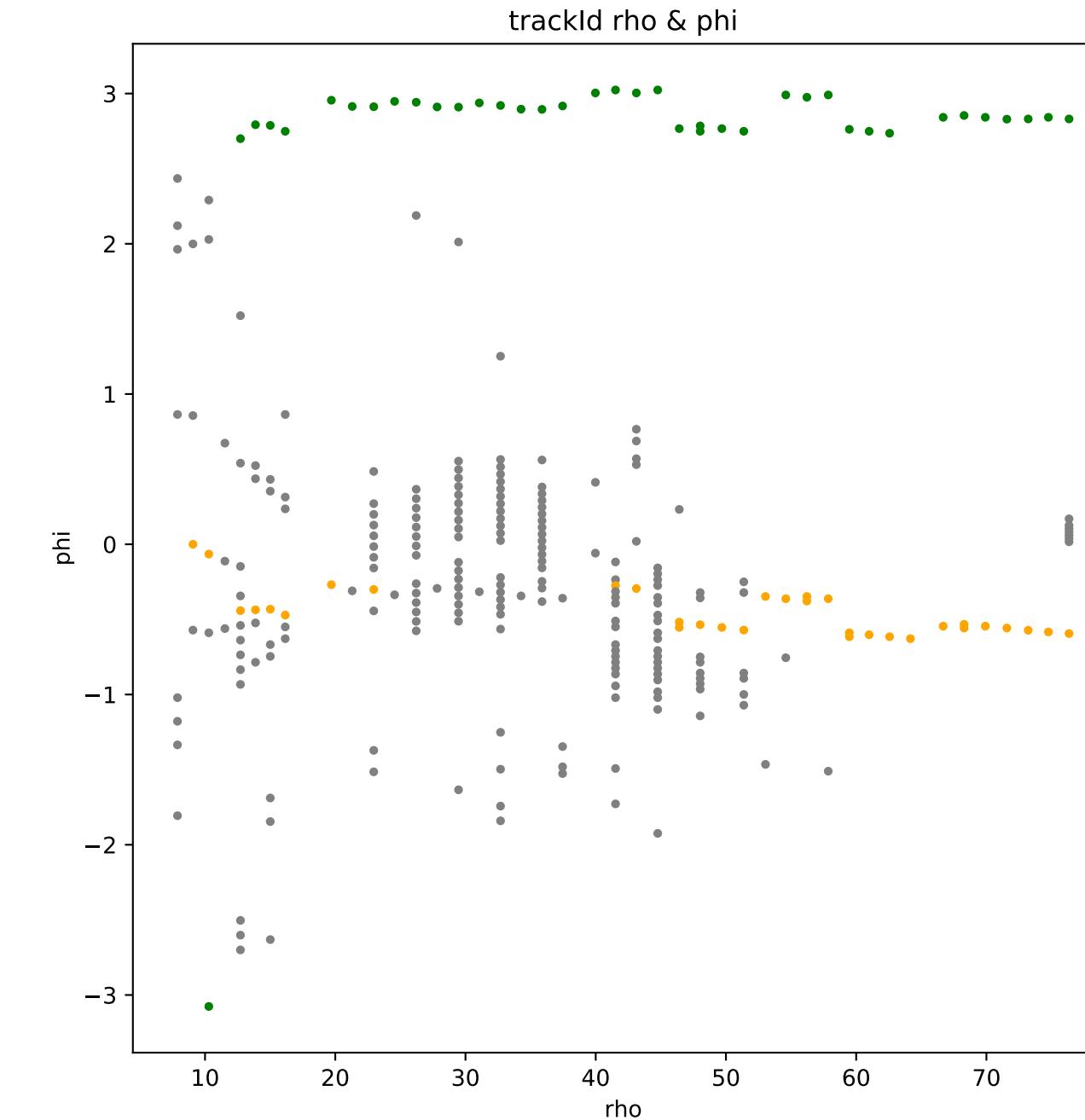
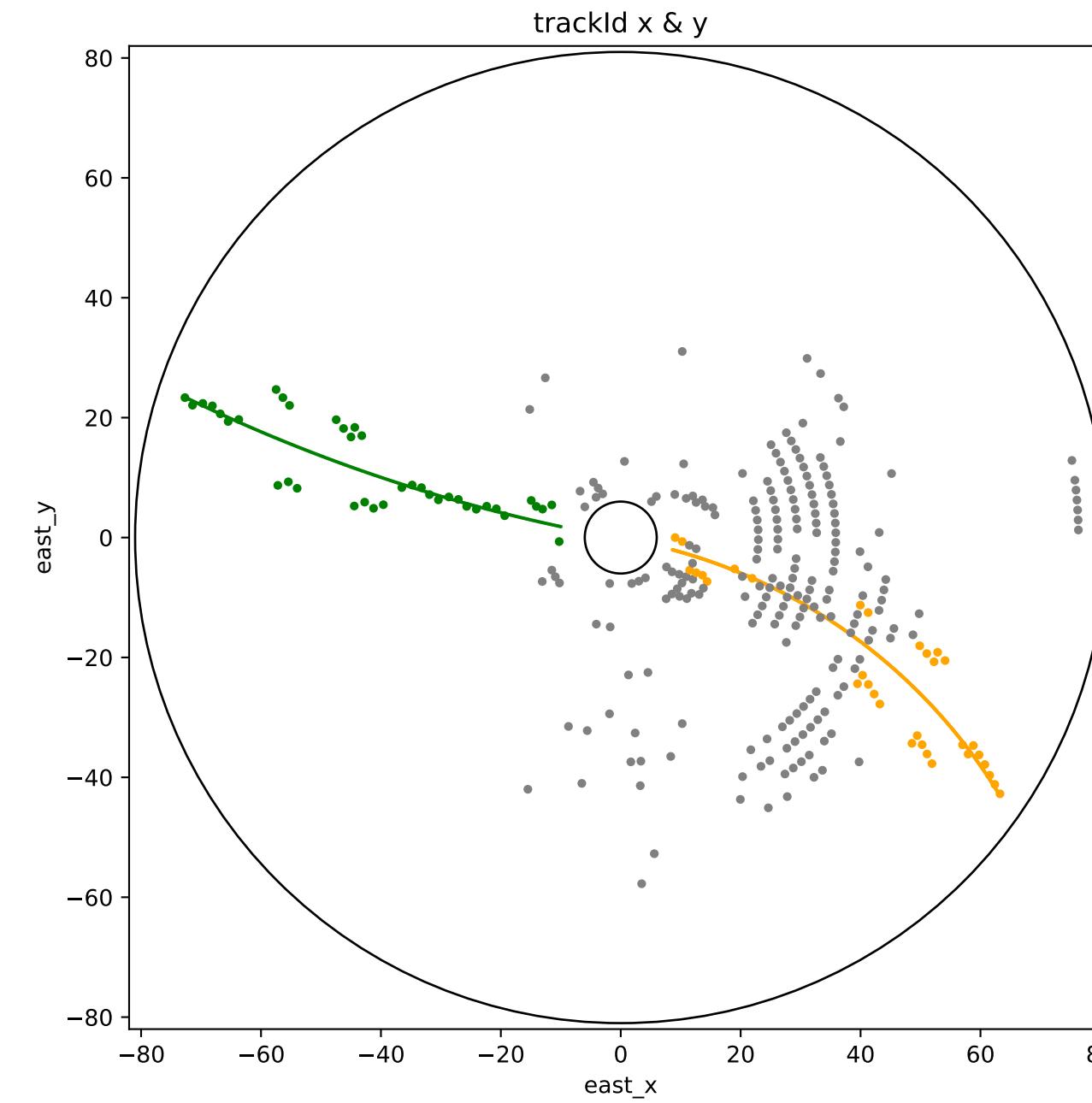
East(-8093, 83)



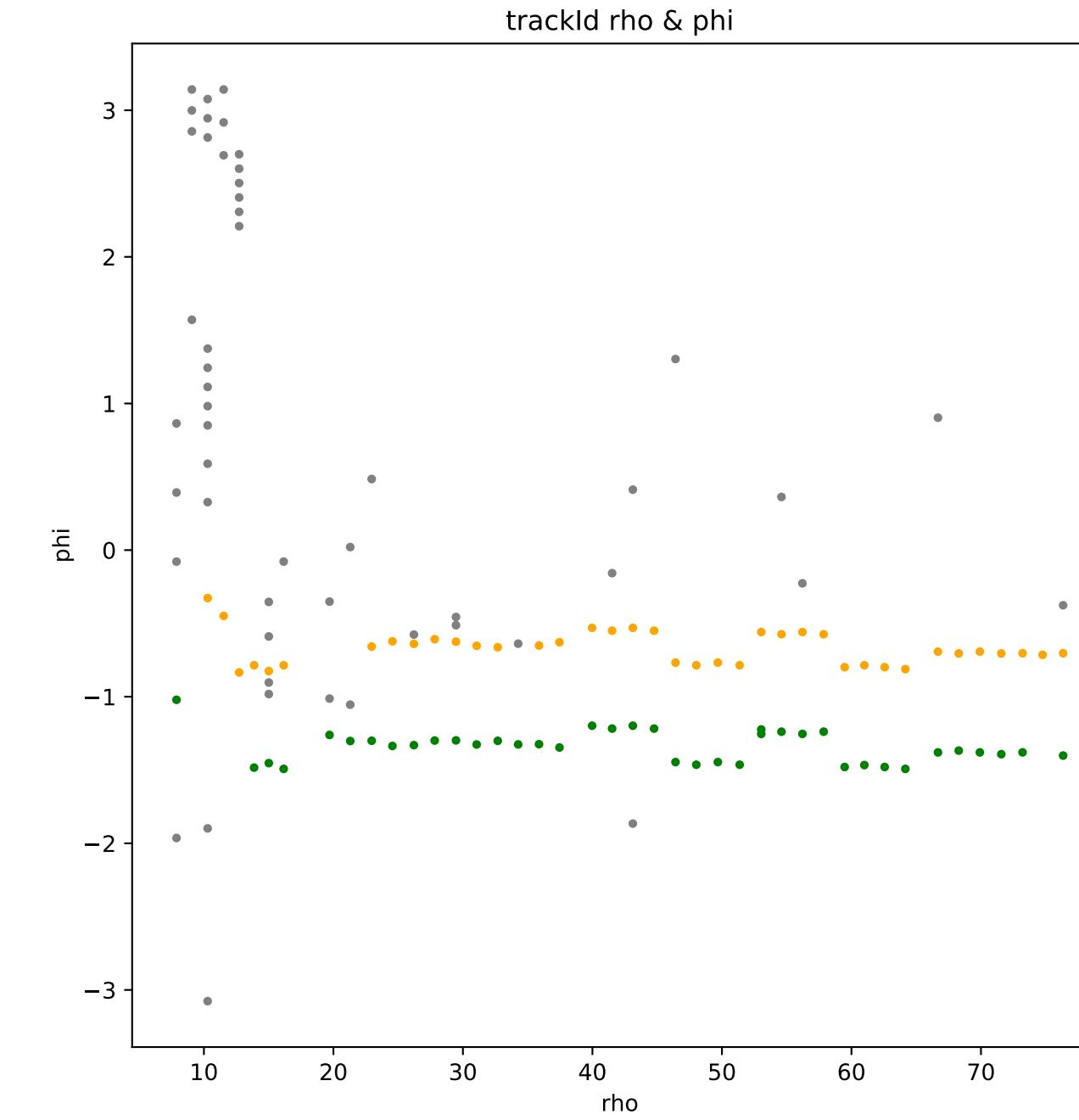
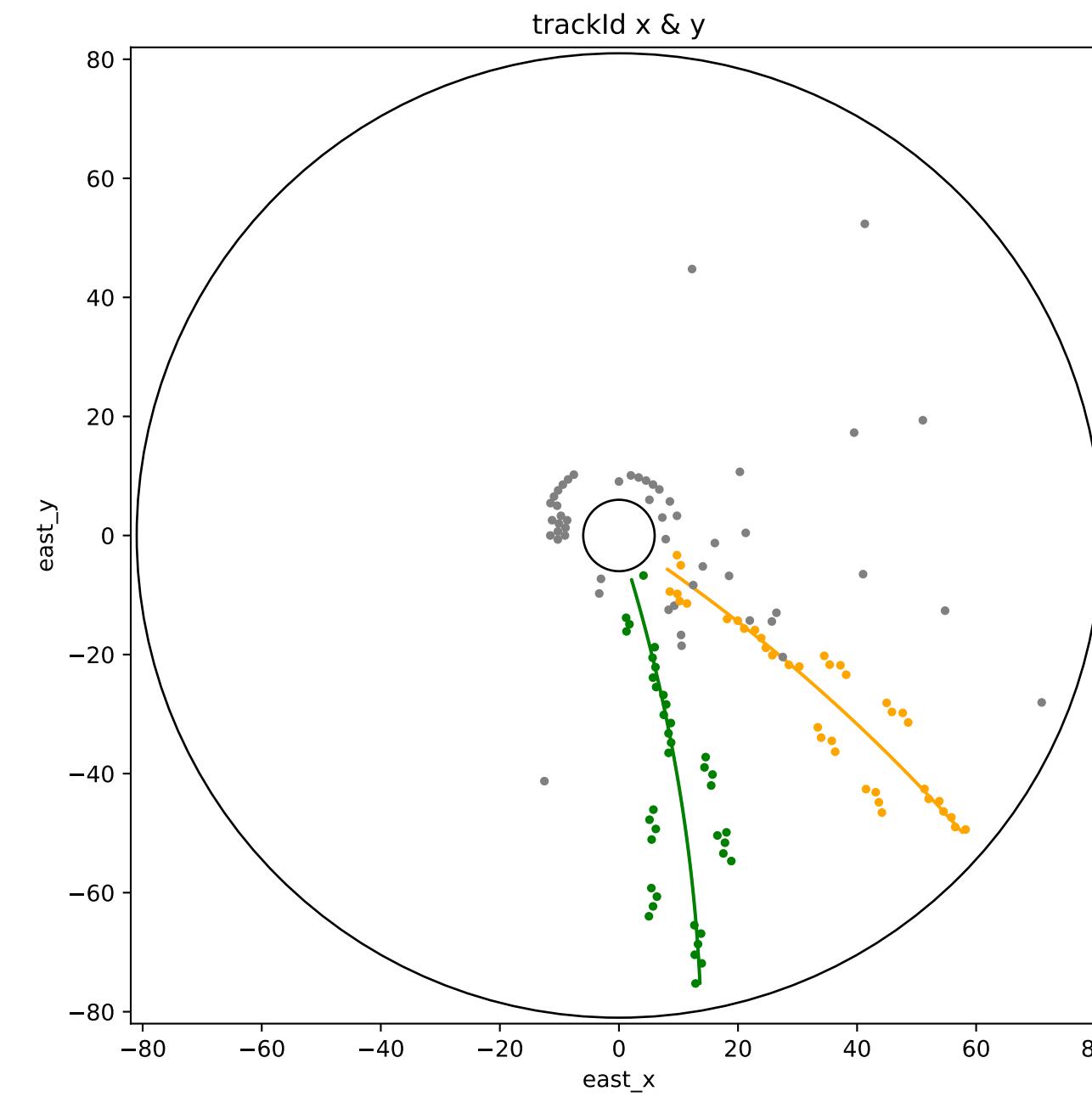
East(-8093, 84)



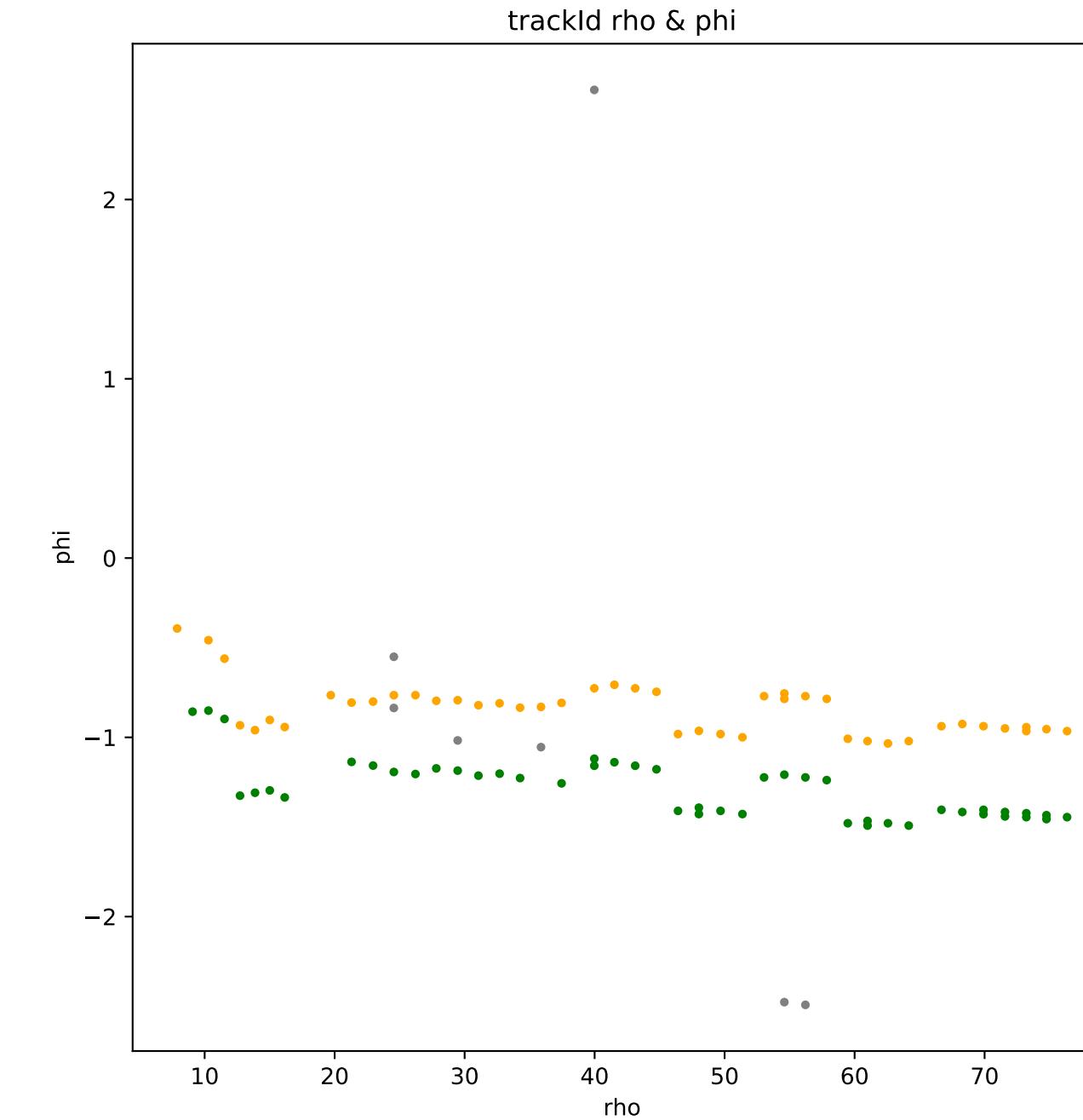
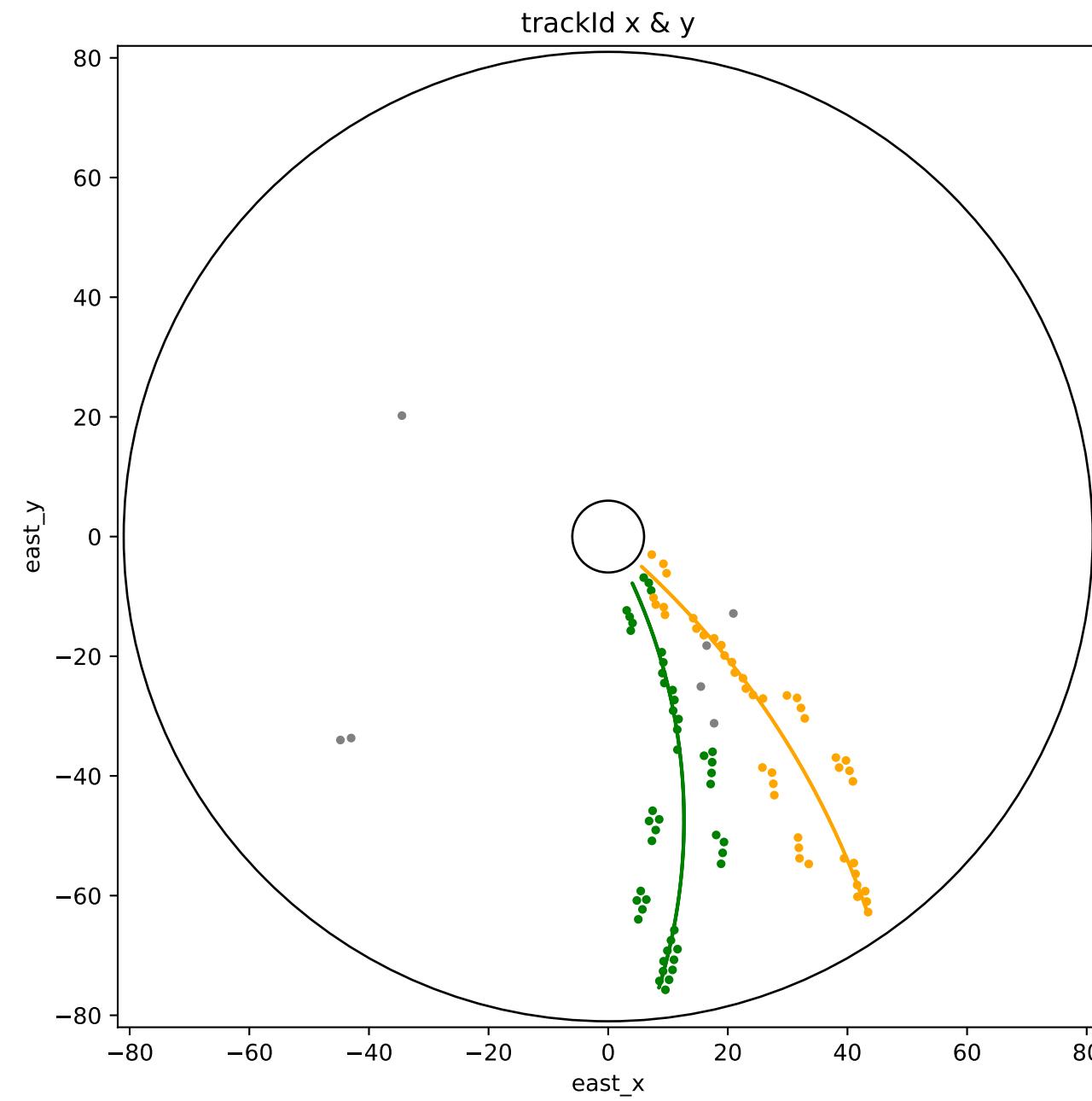
East(-8093, 85)



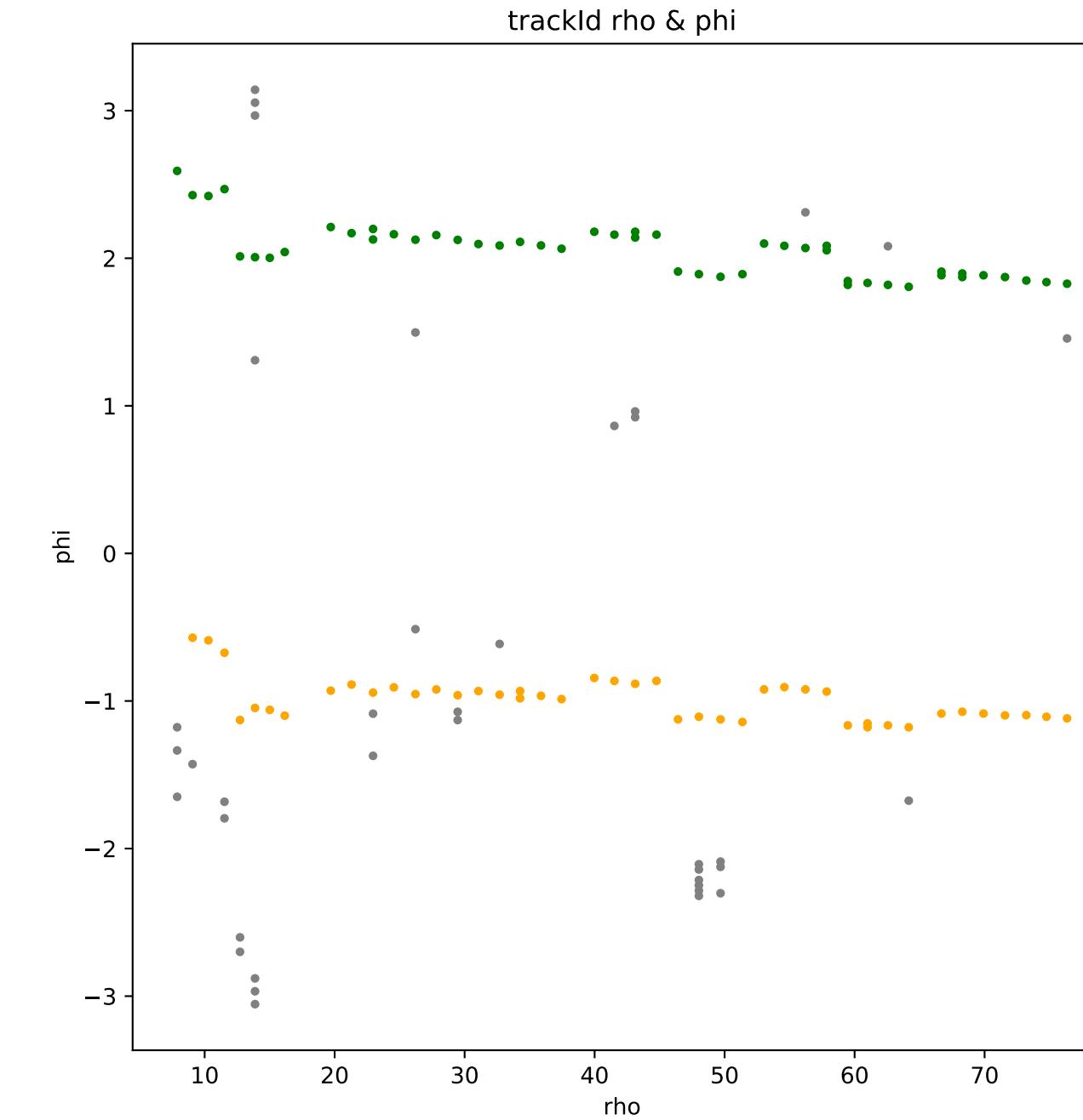
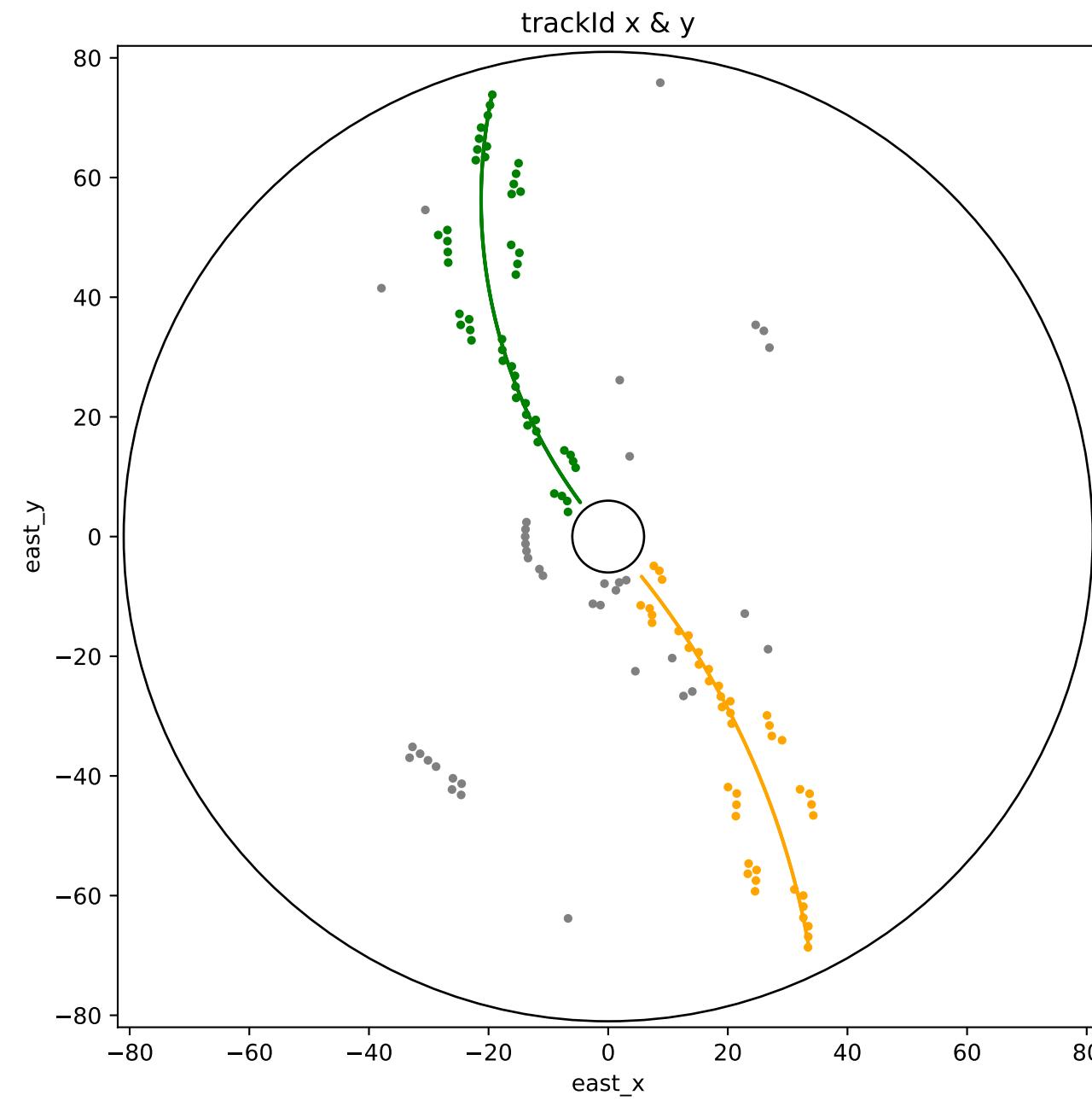
East(-8093, 86)



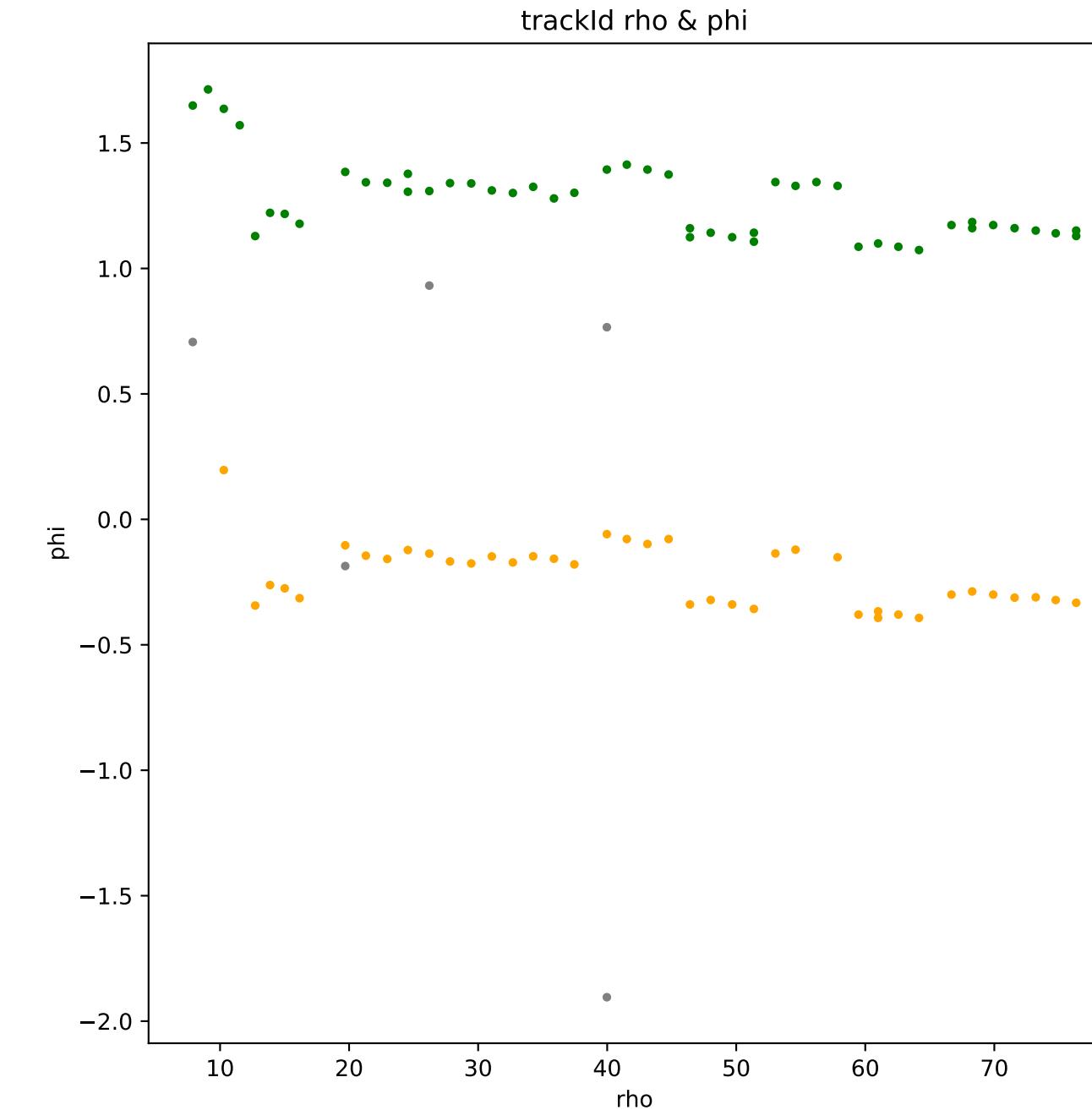
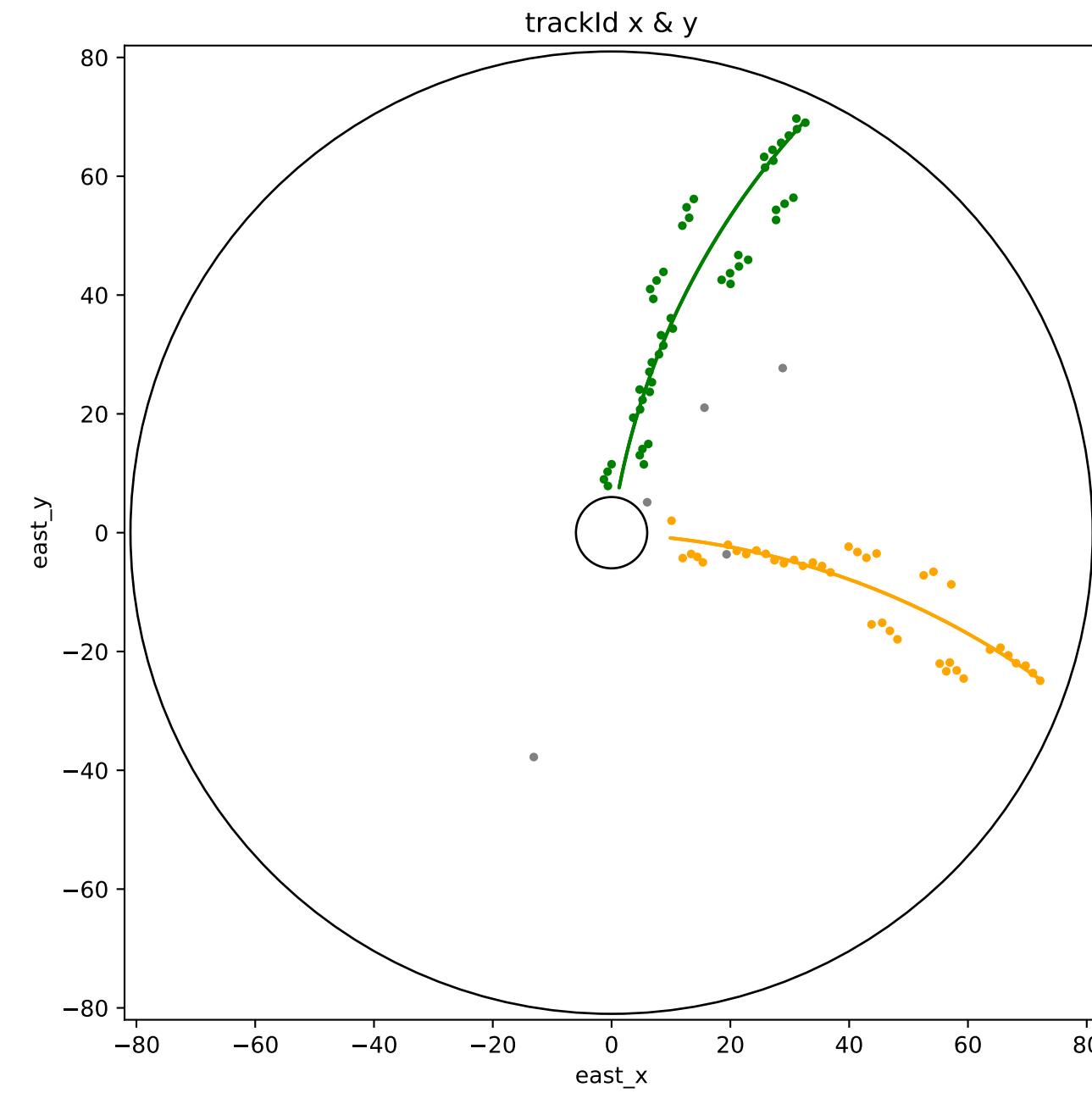
East(-8093, 87)



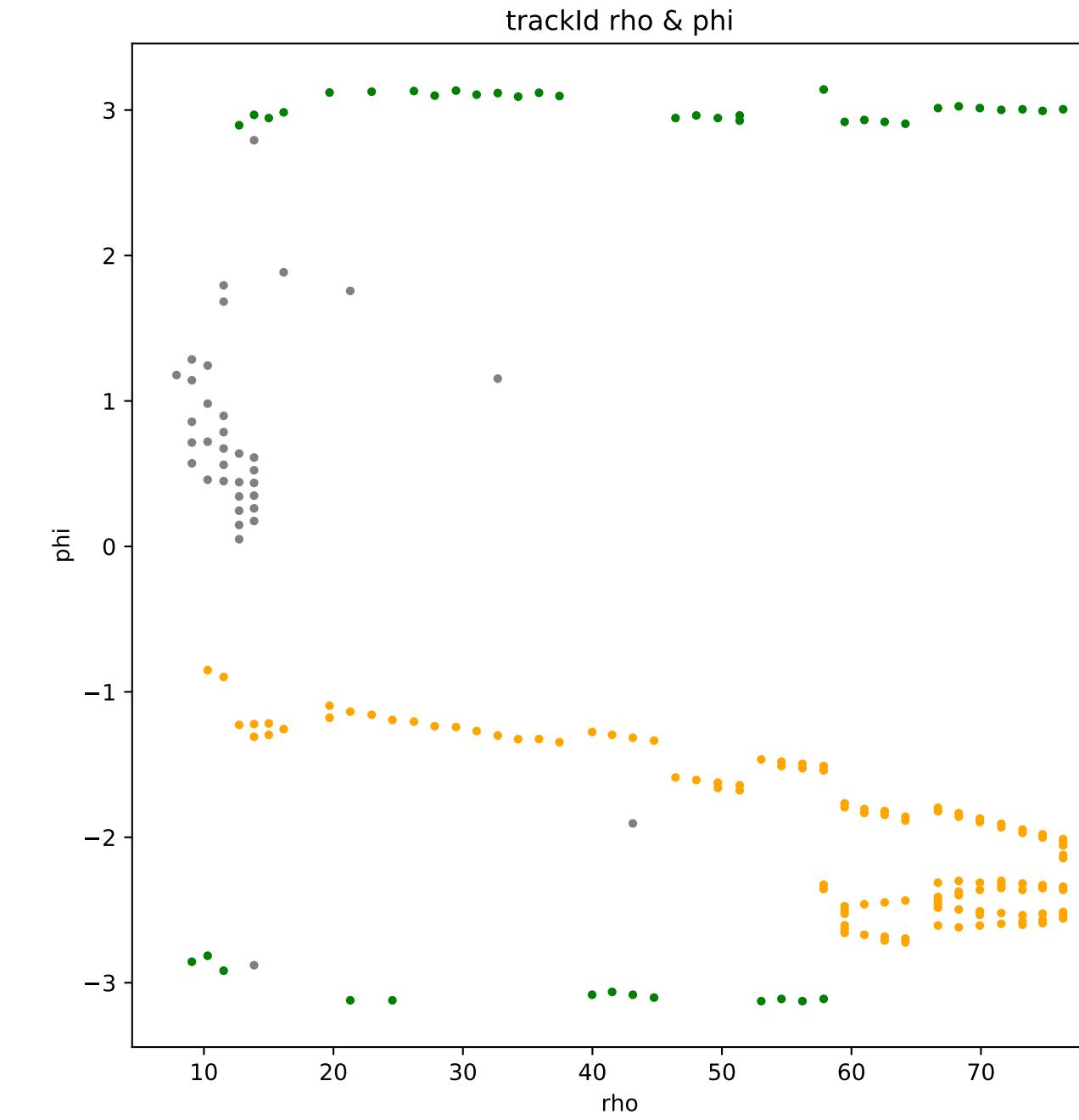
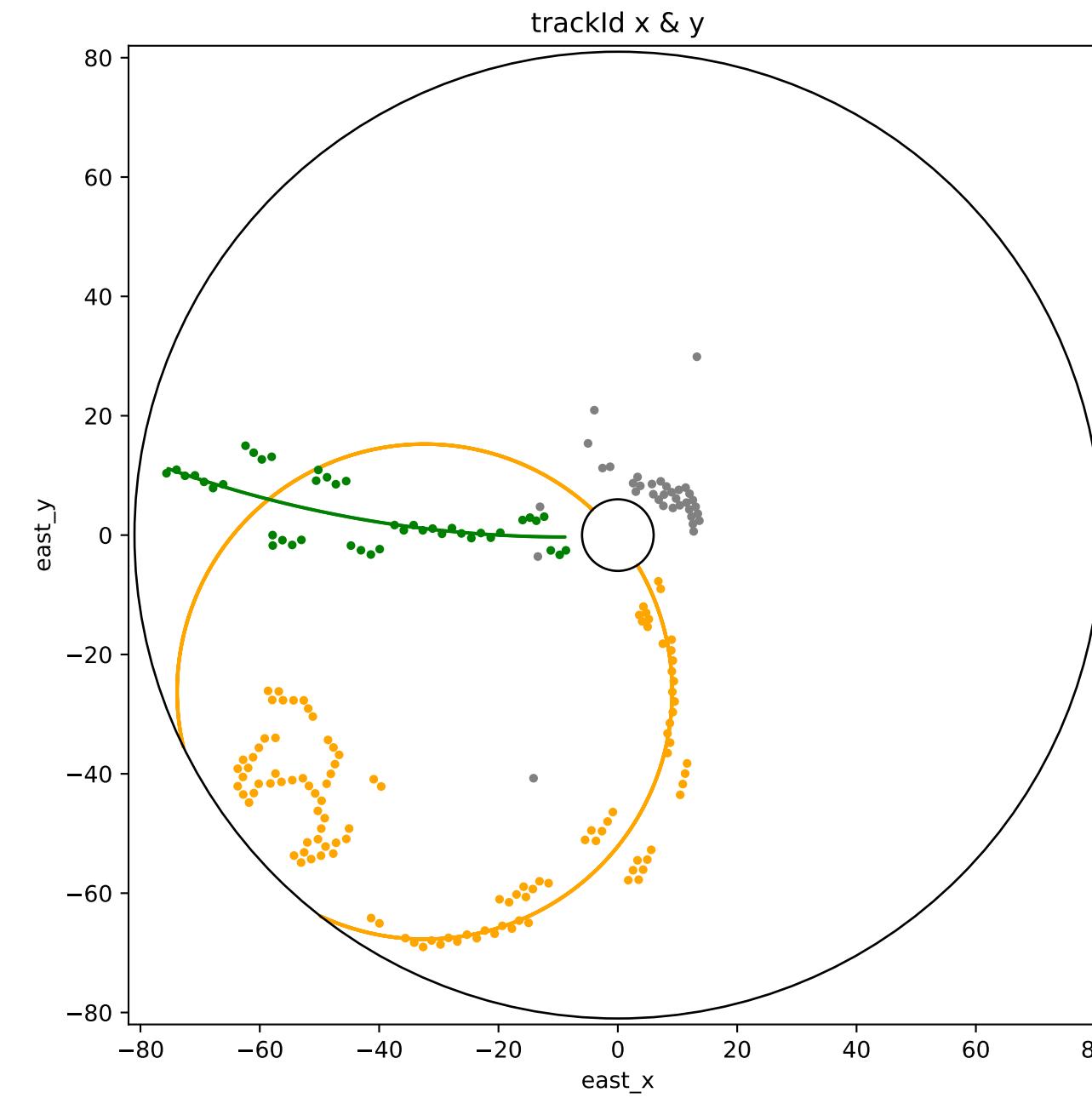
East(-8093, 88)



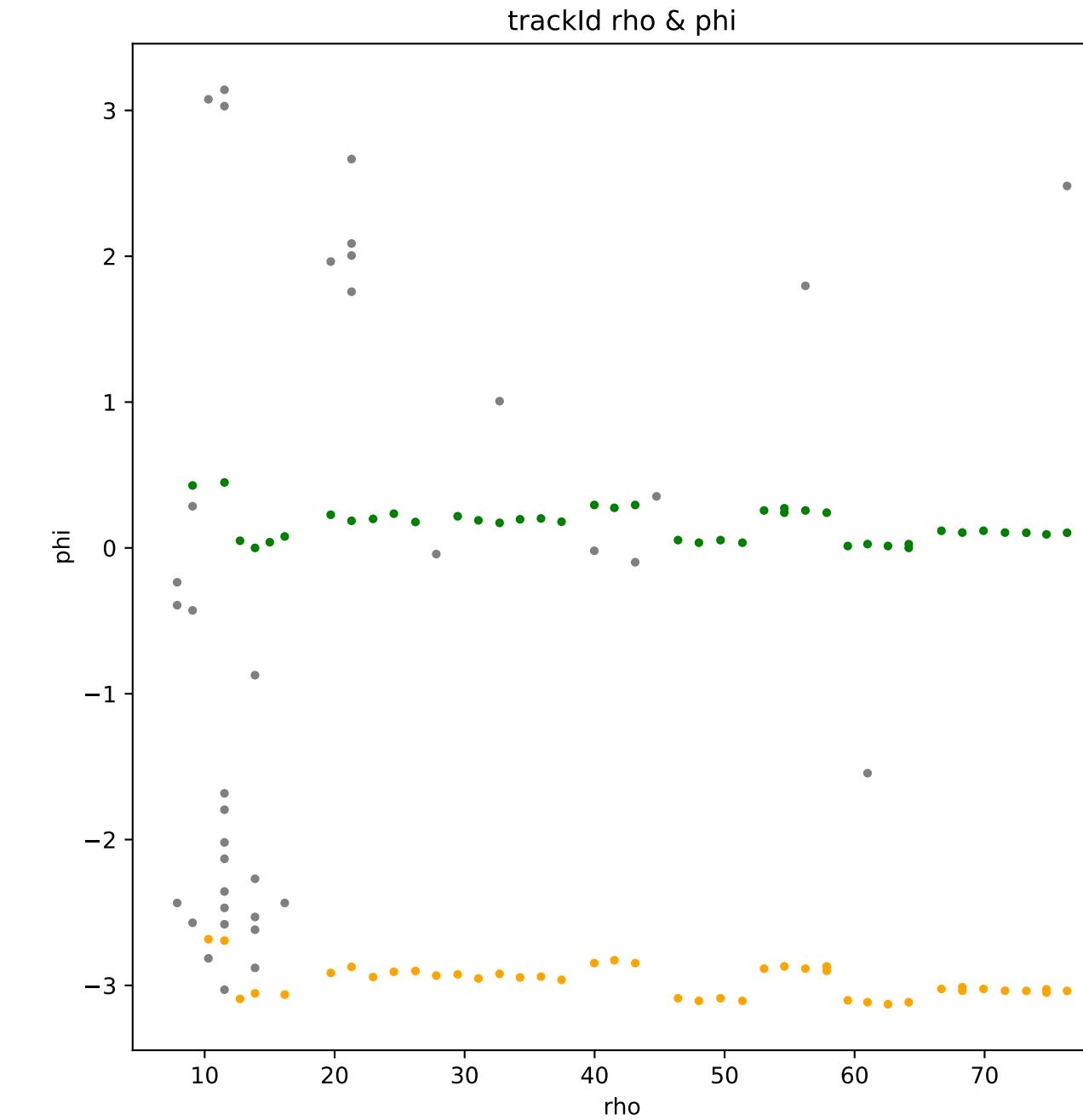
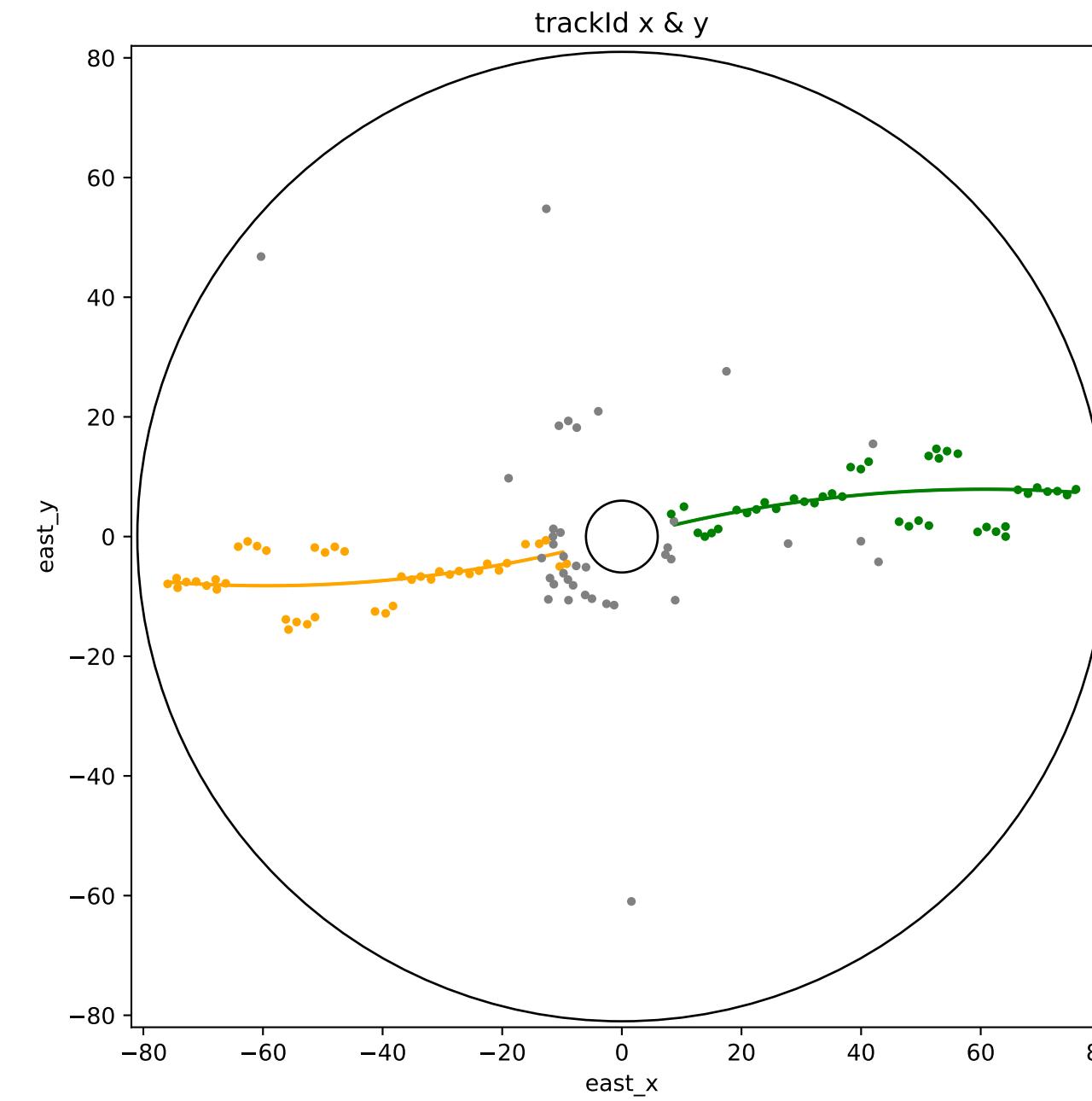
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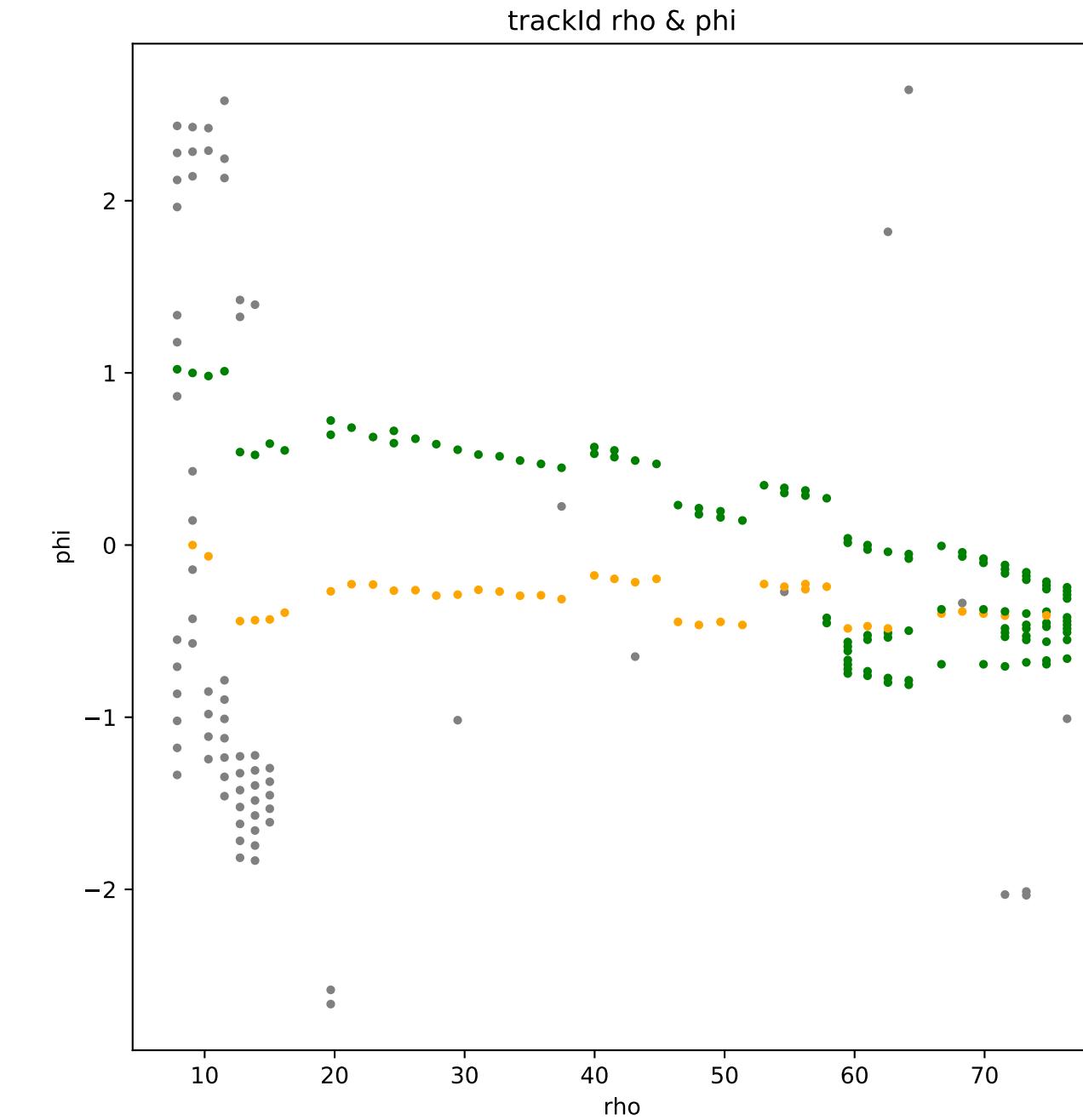
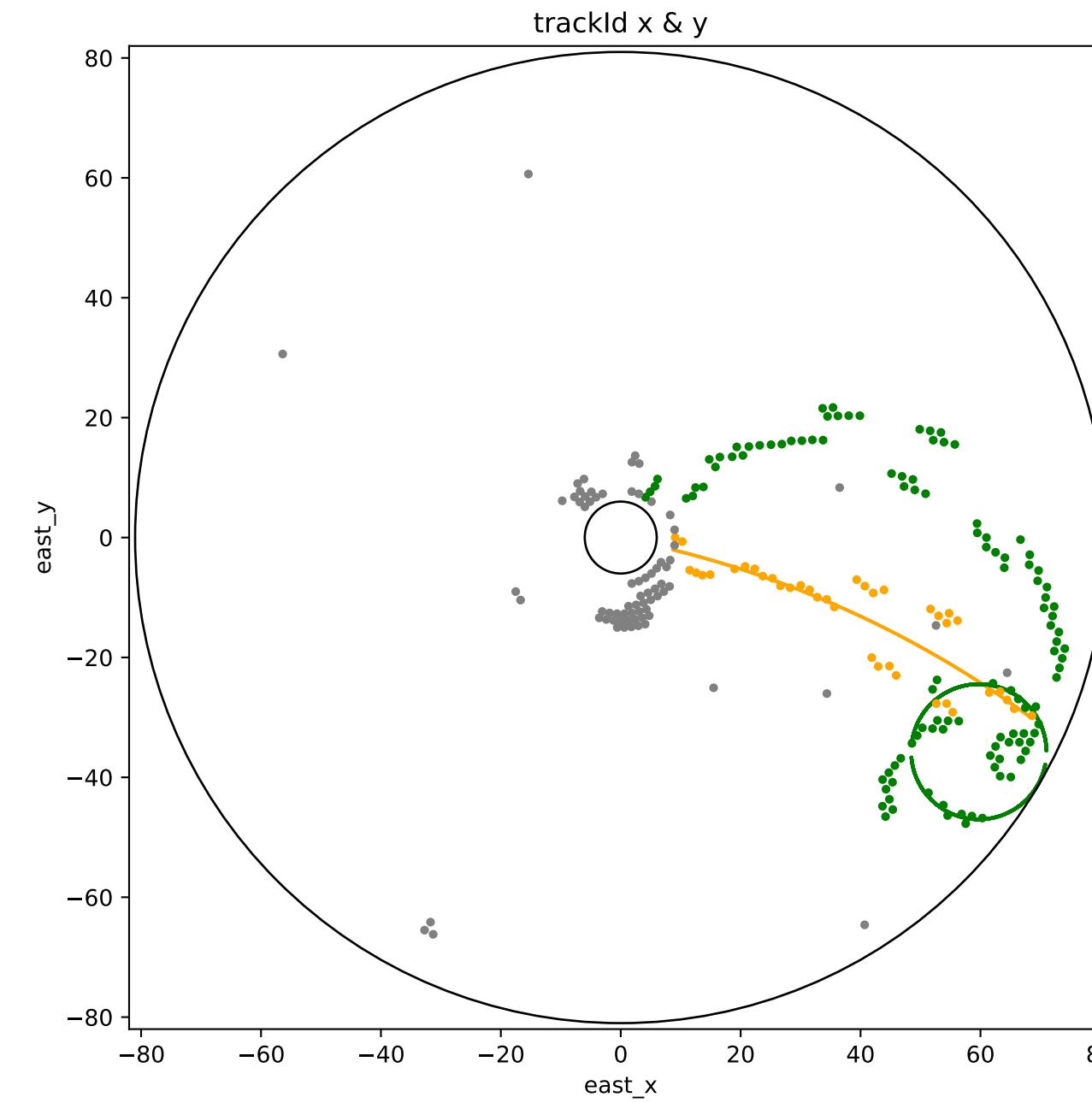
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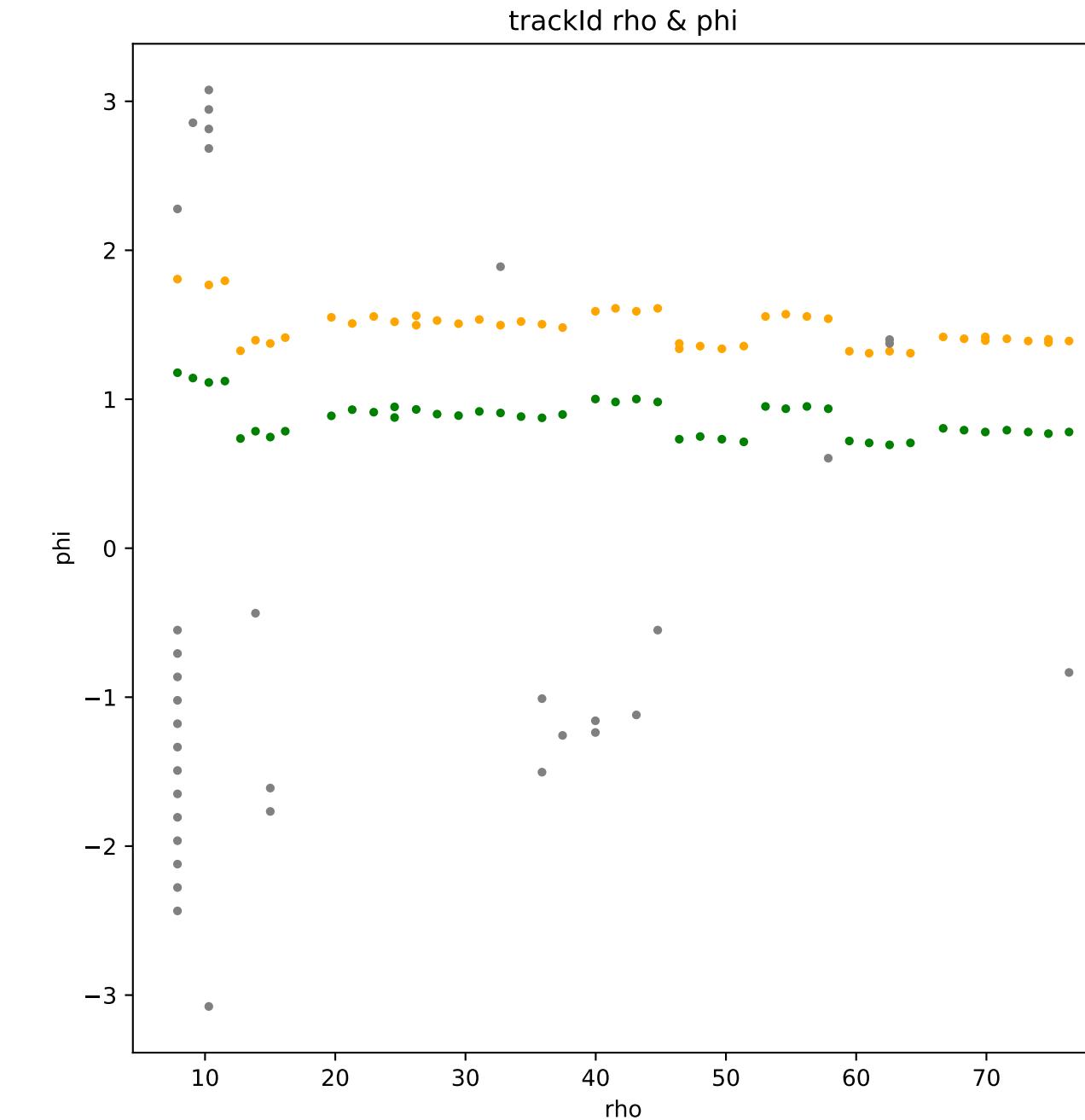
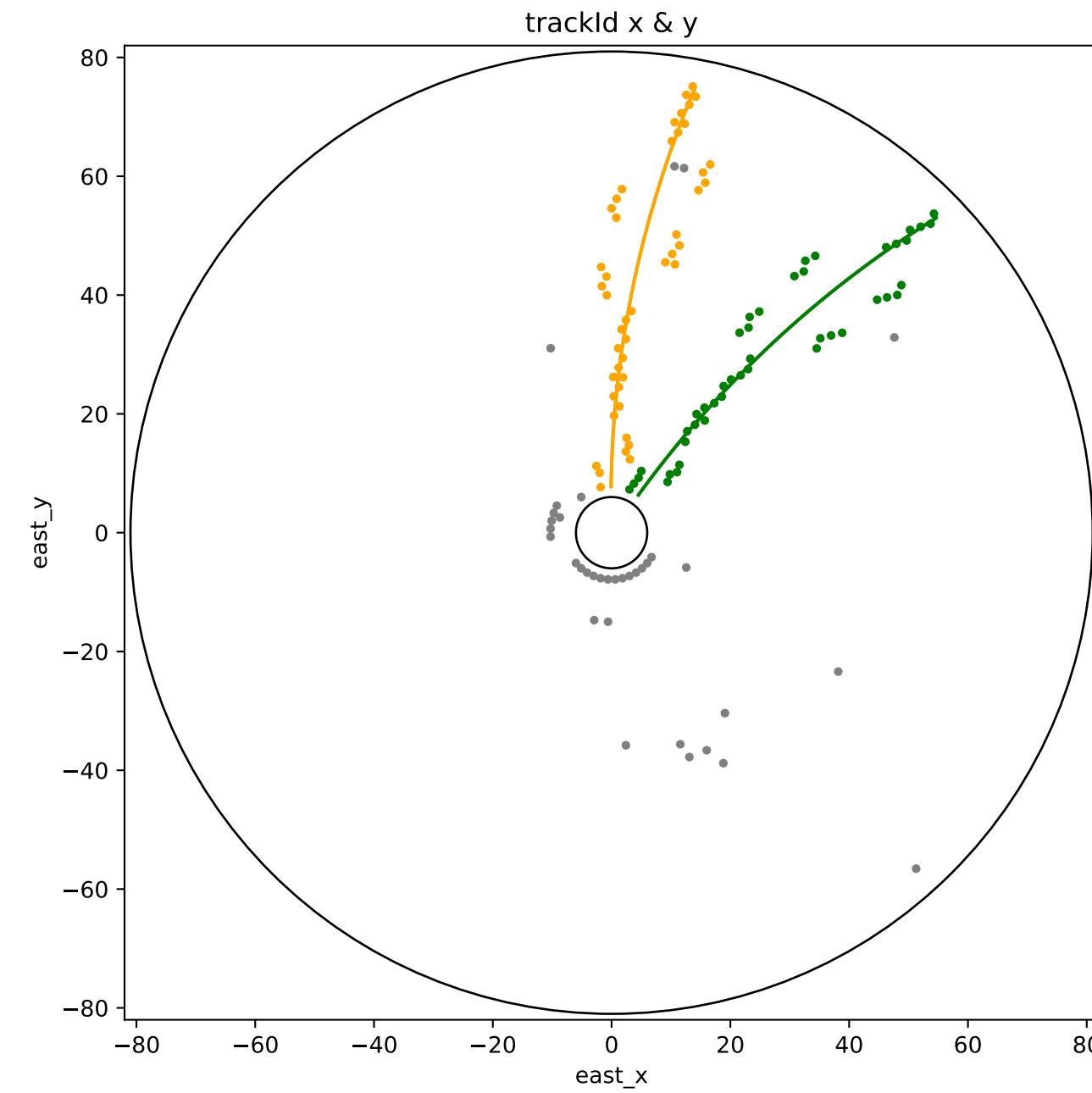
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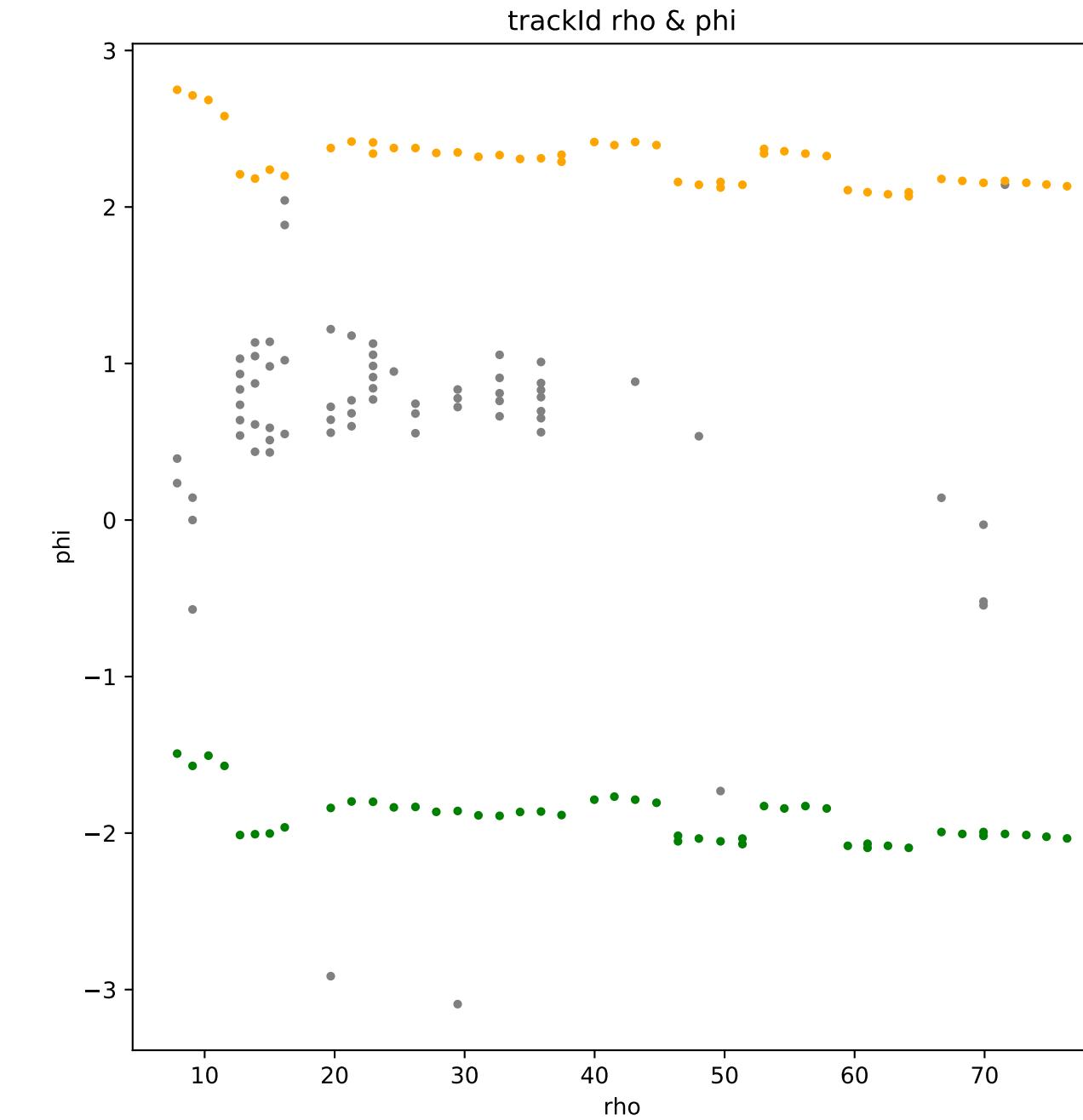
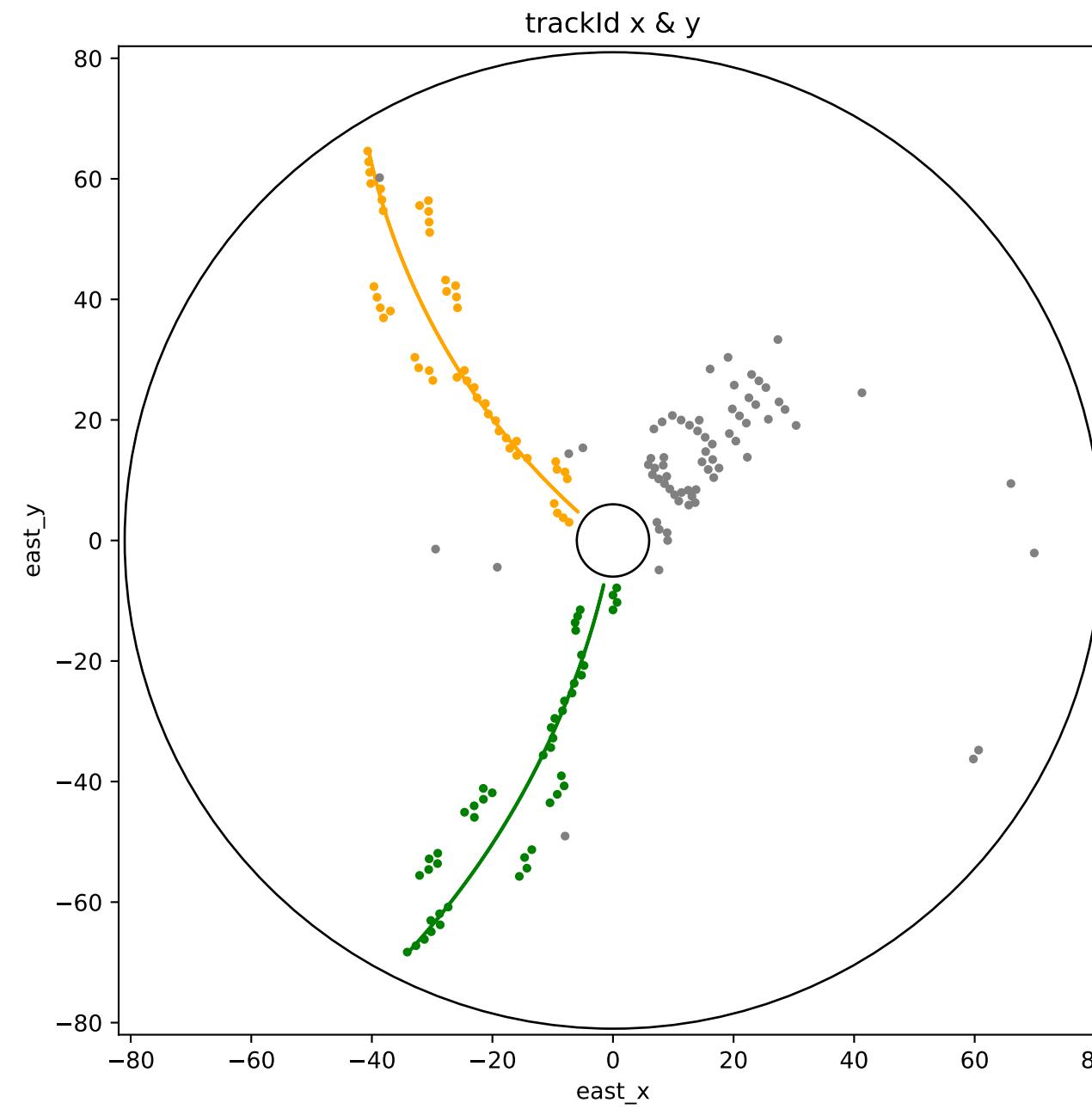
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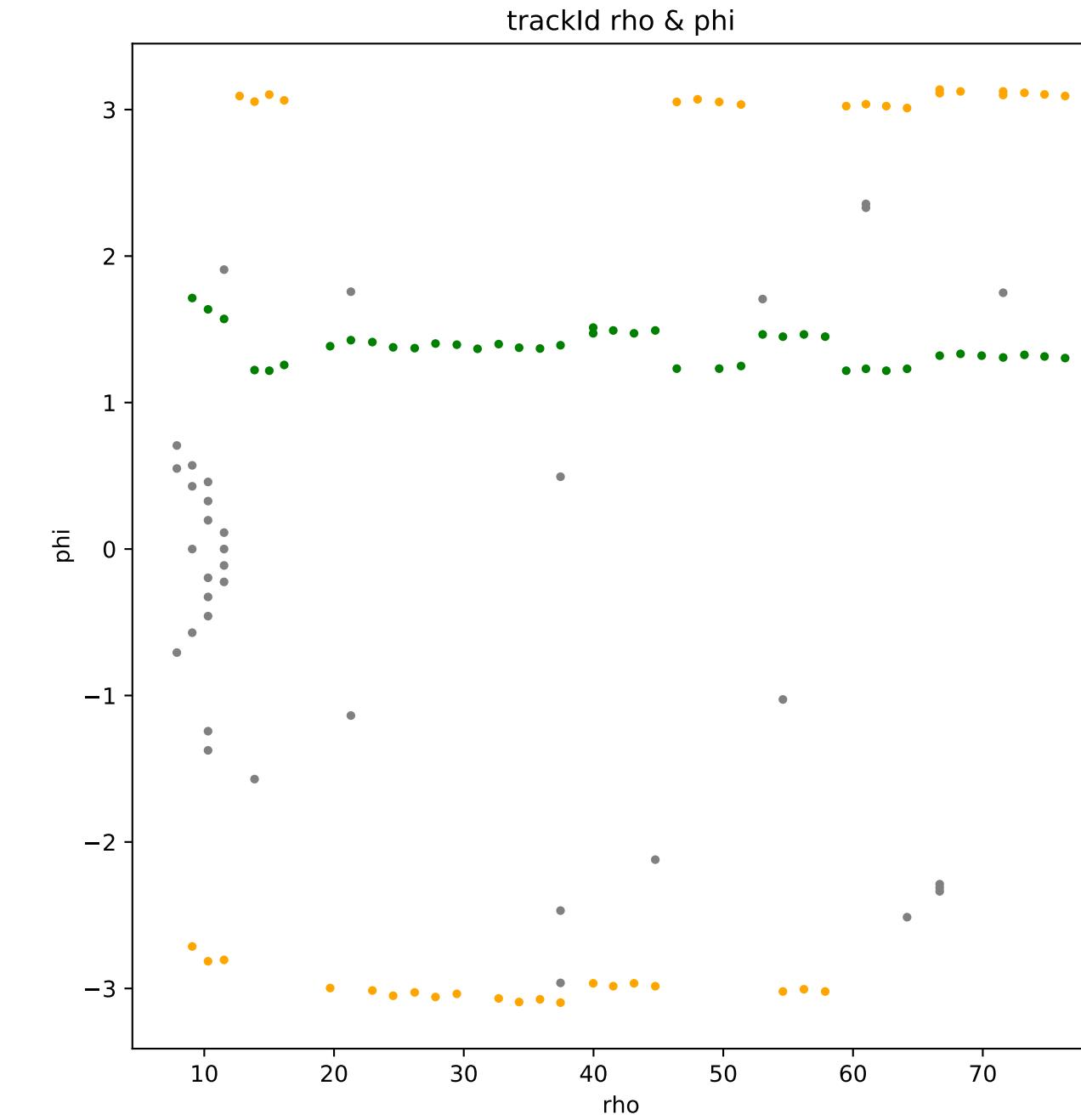
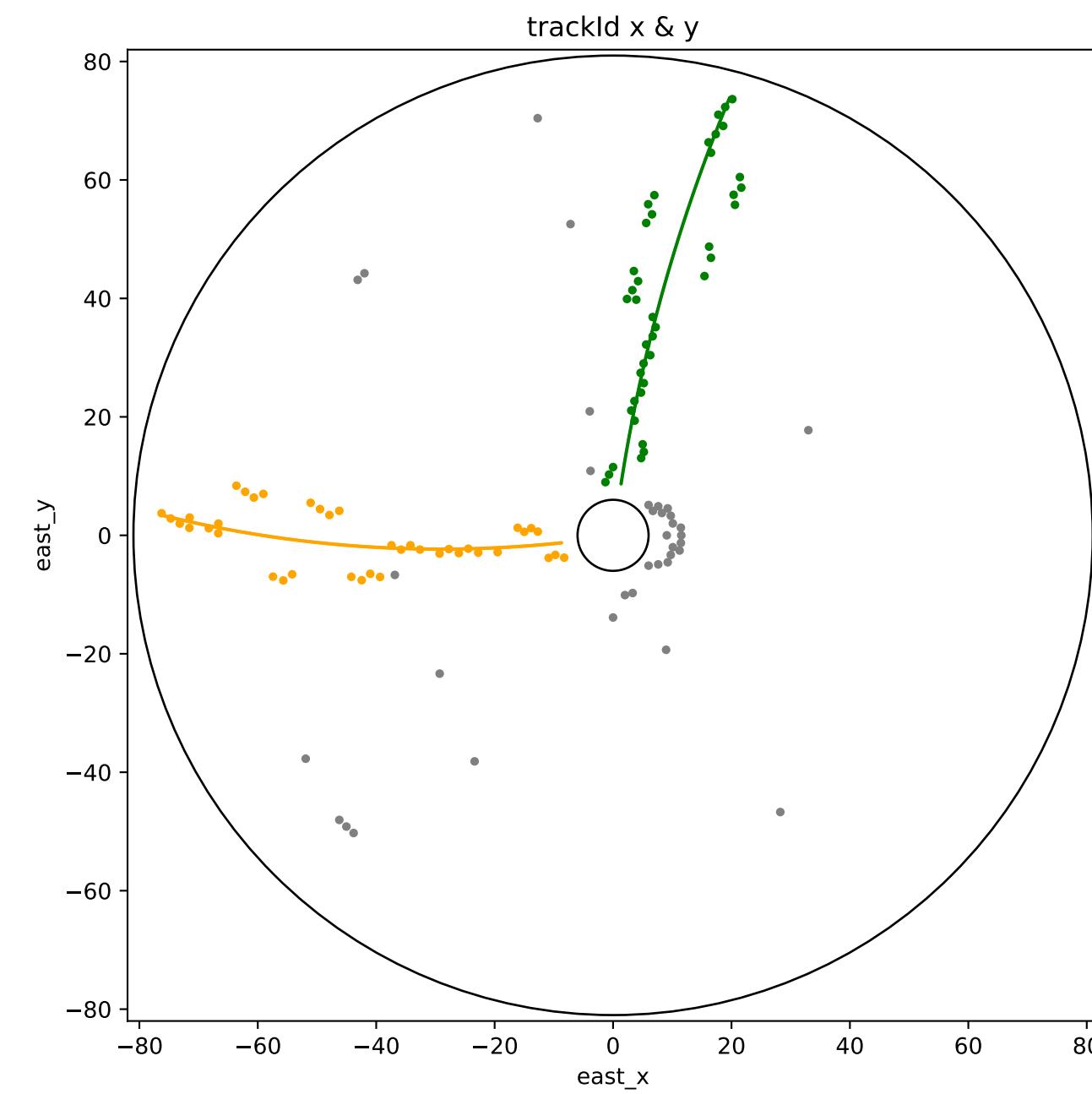
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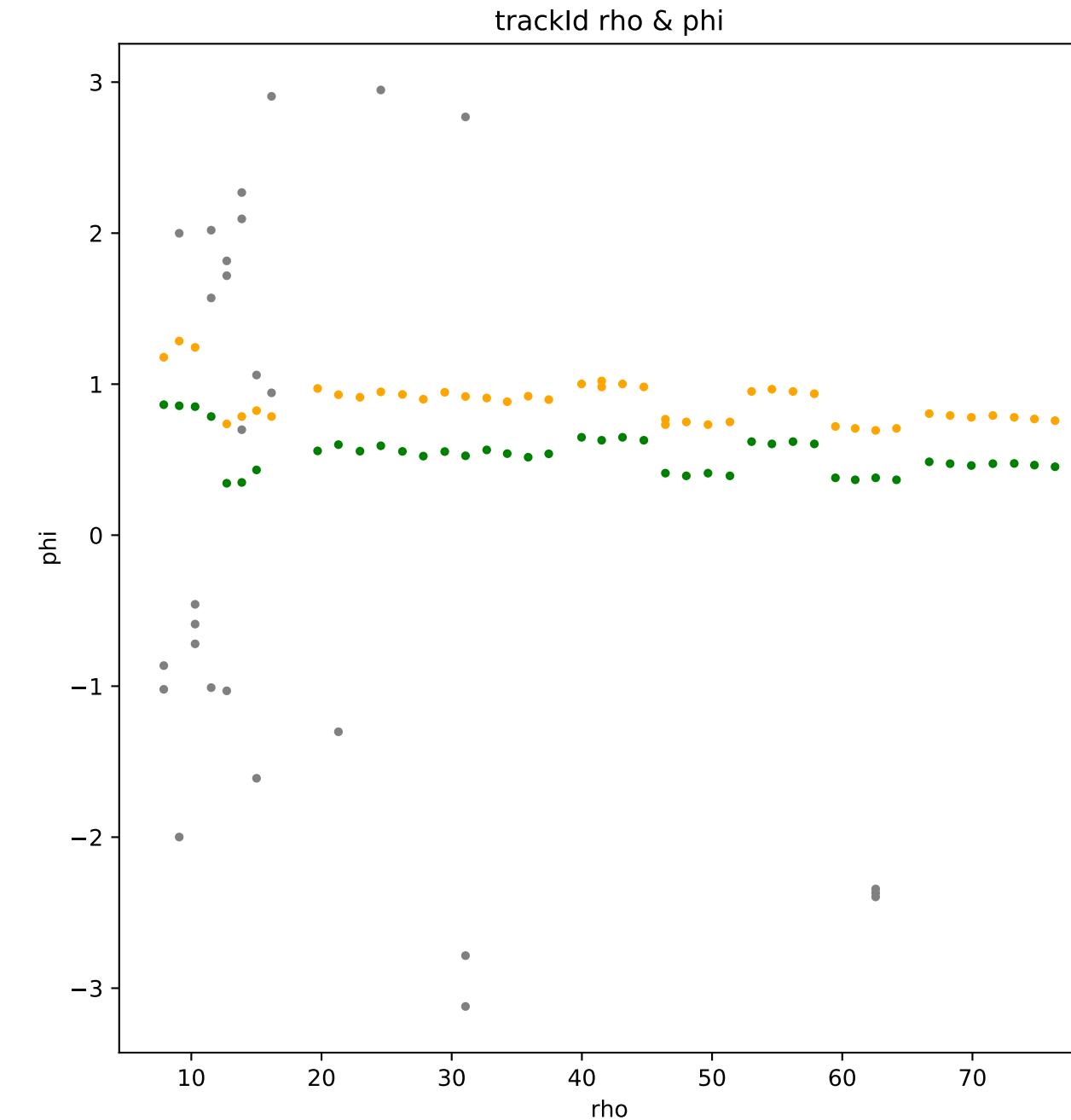
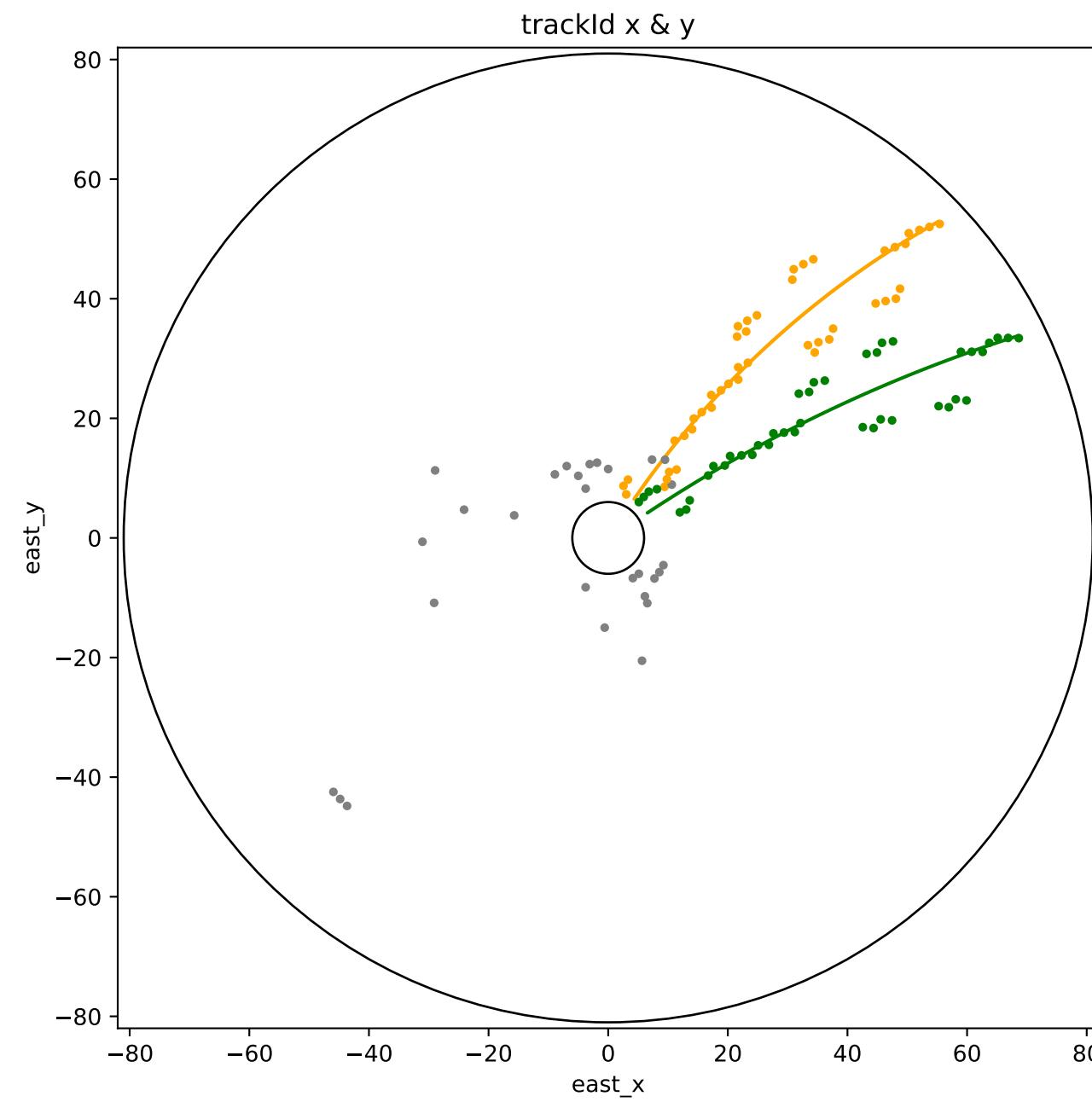
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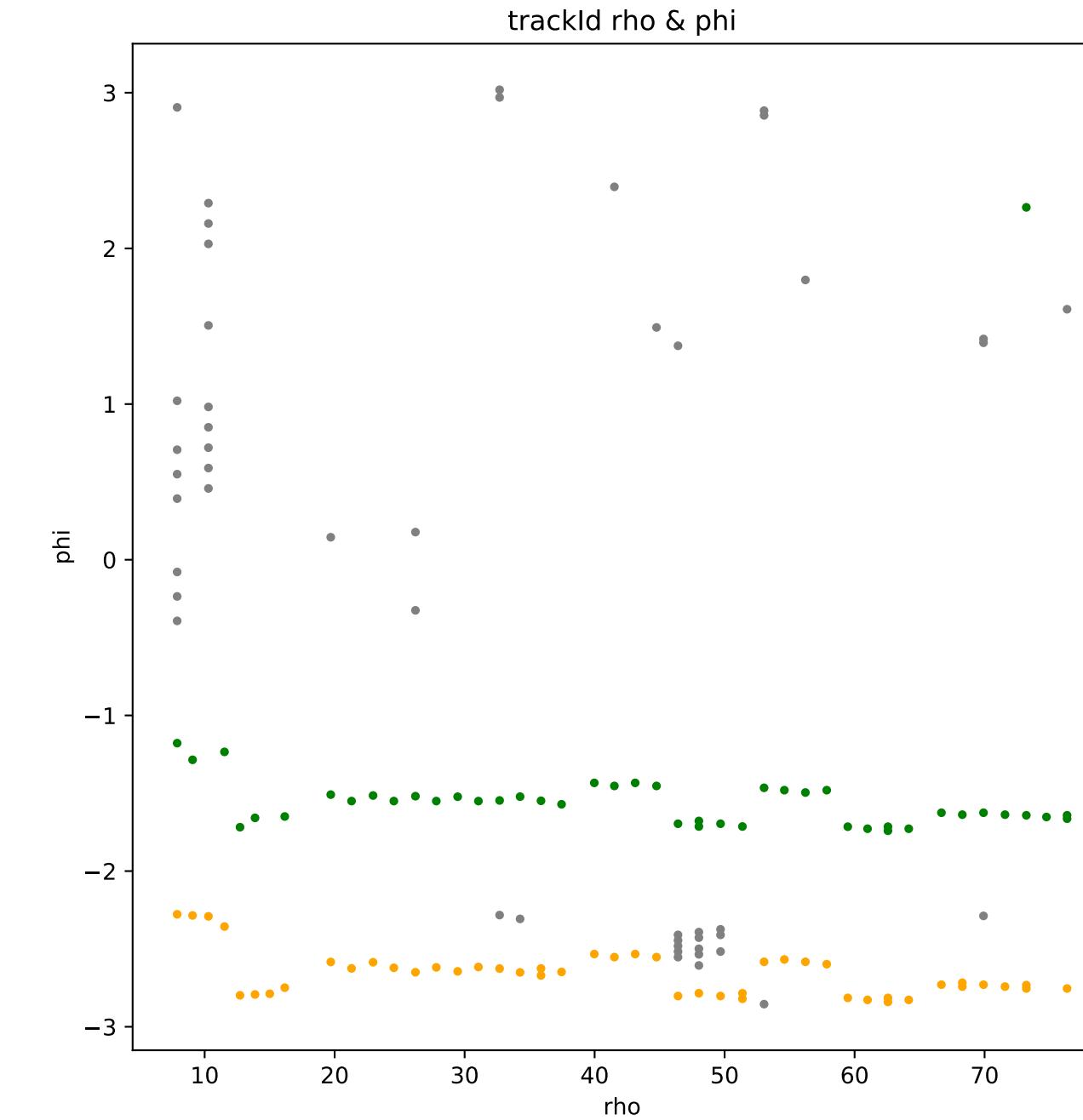
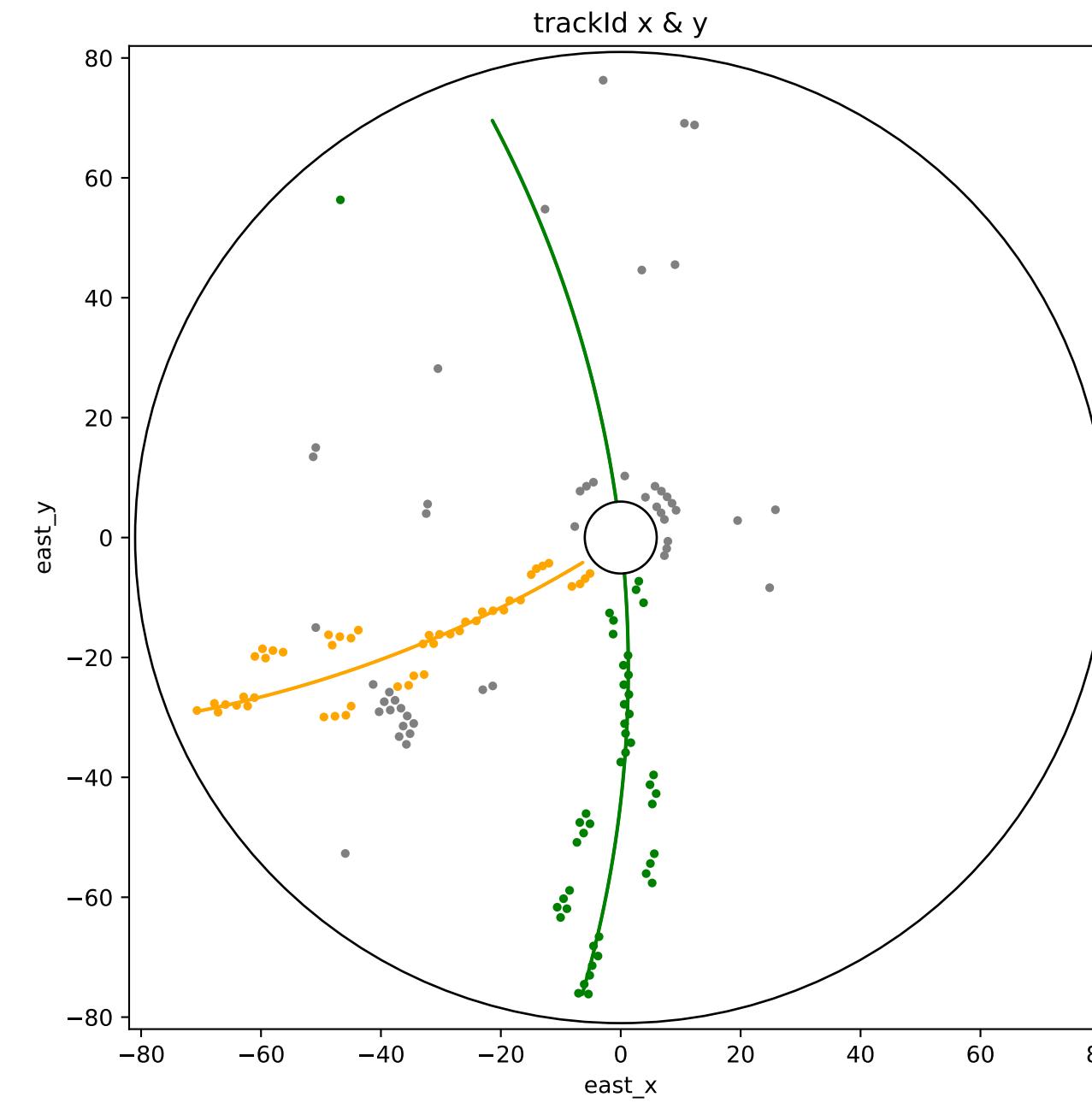
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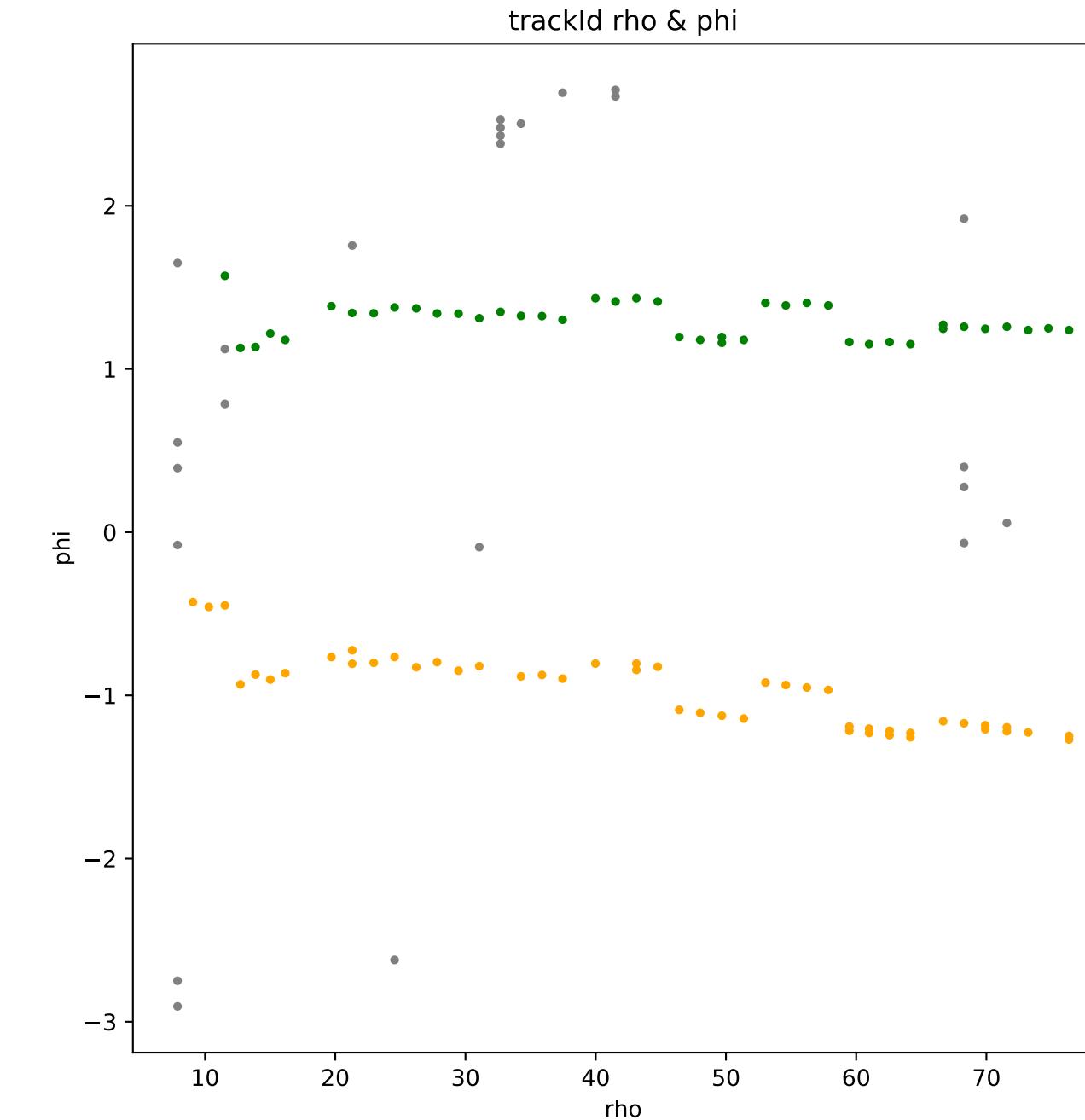
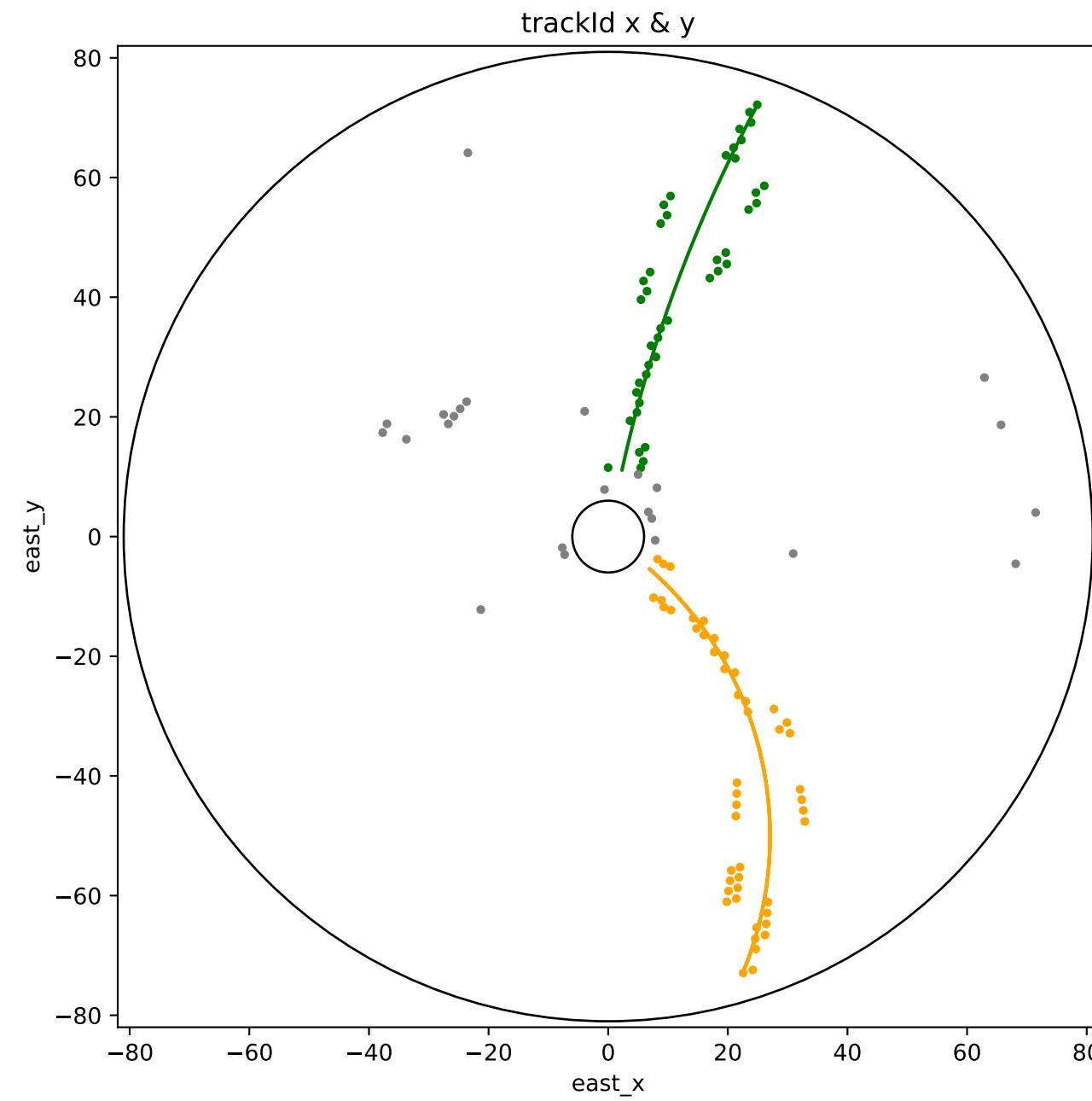
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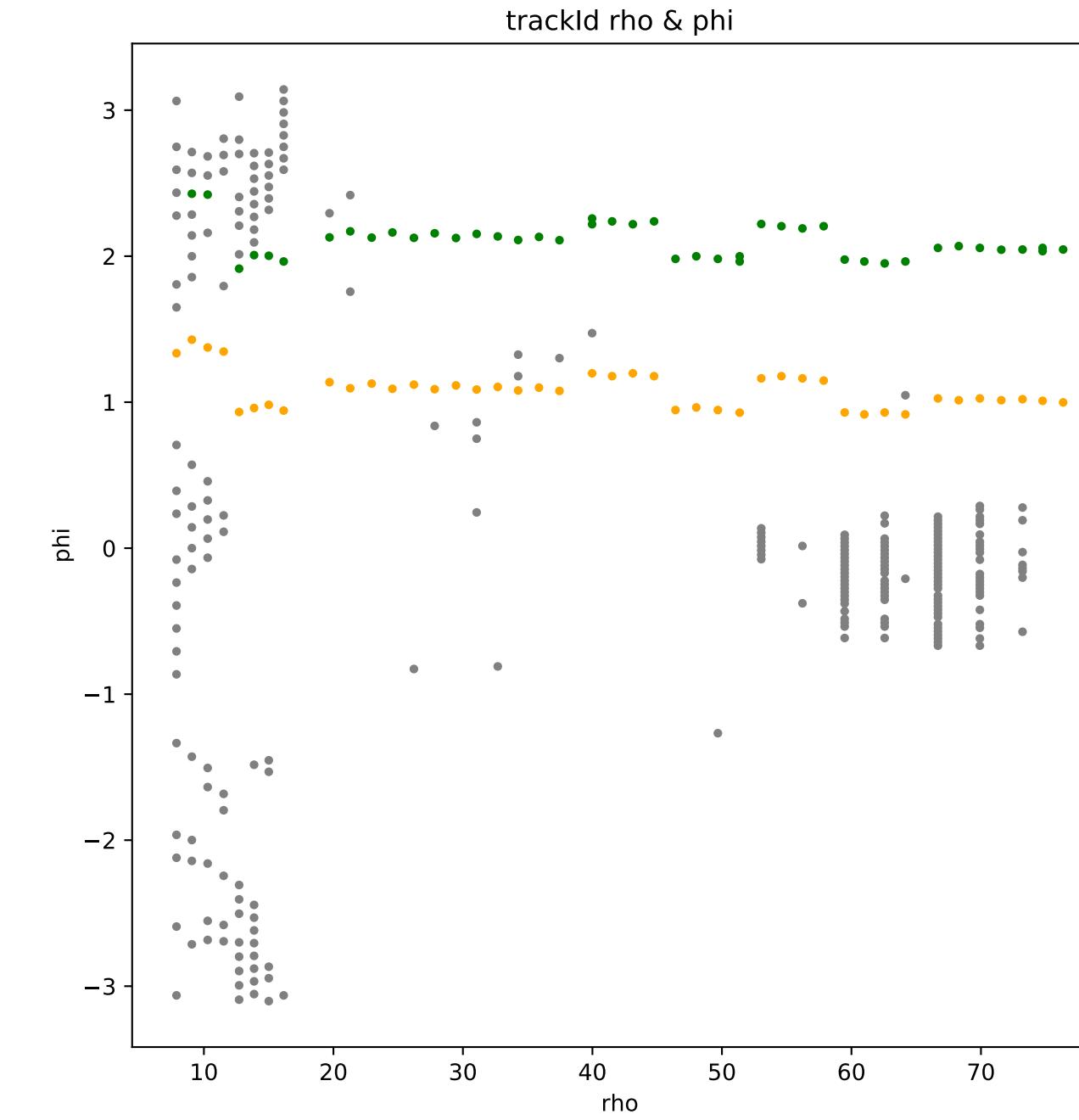
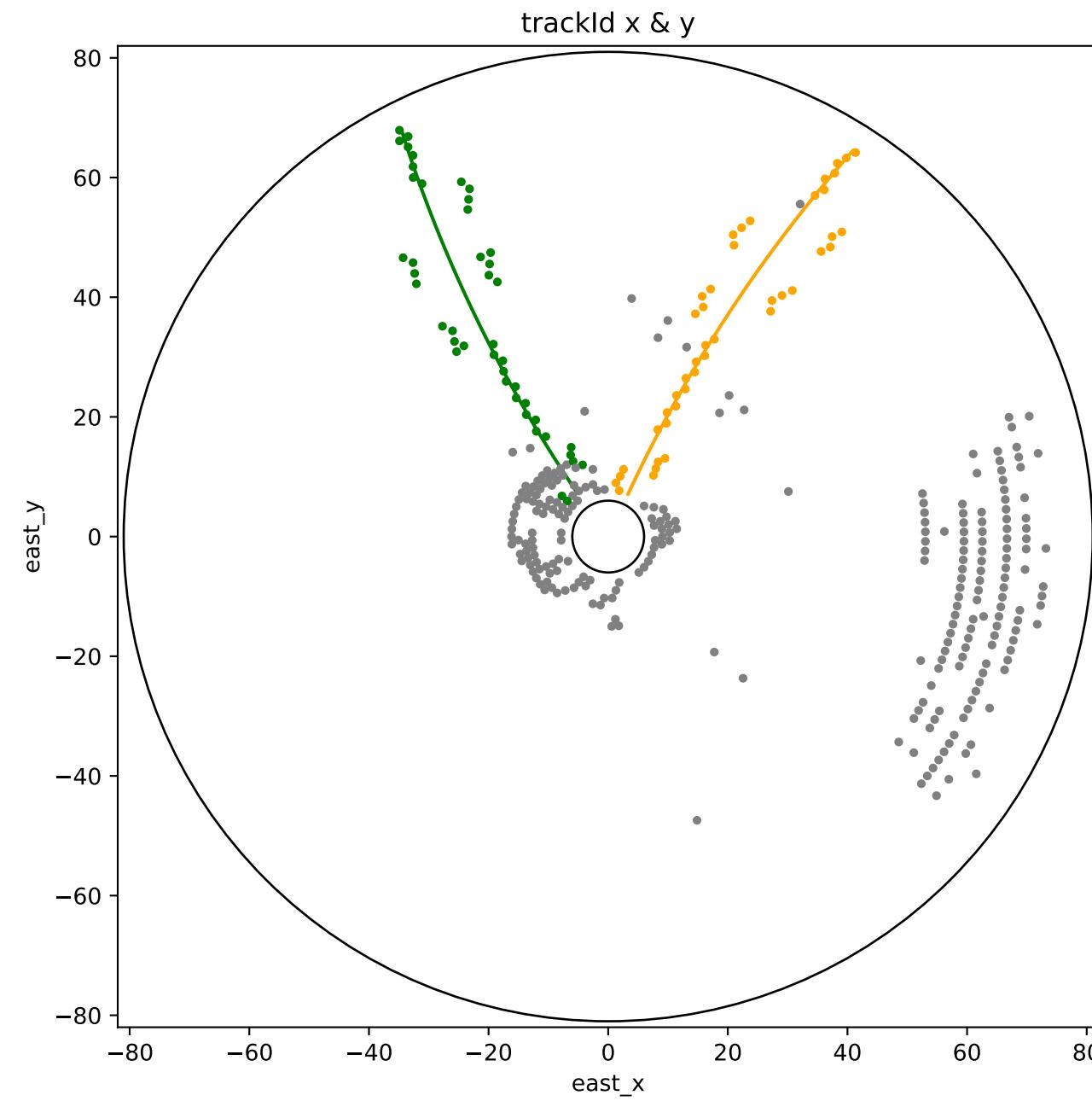
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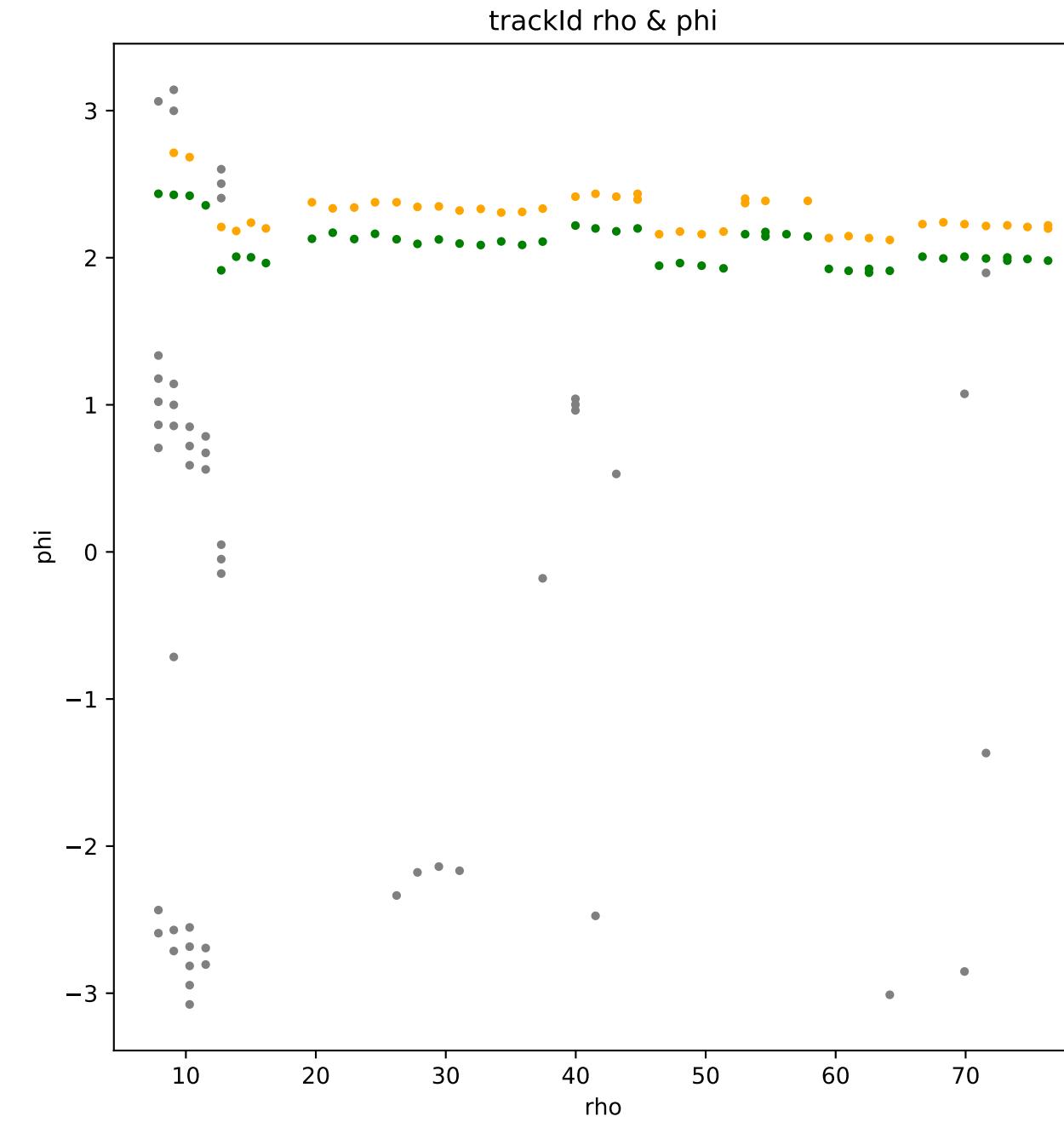
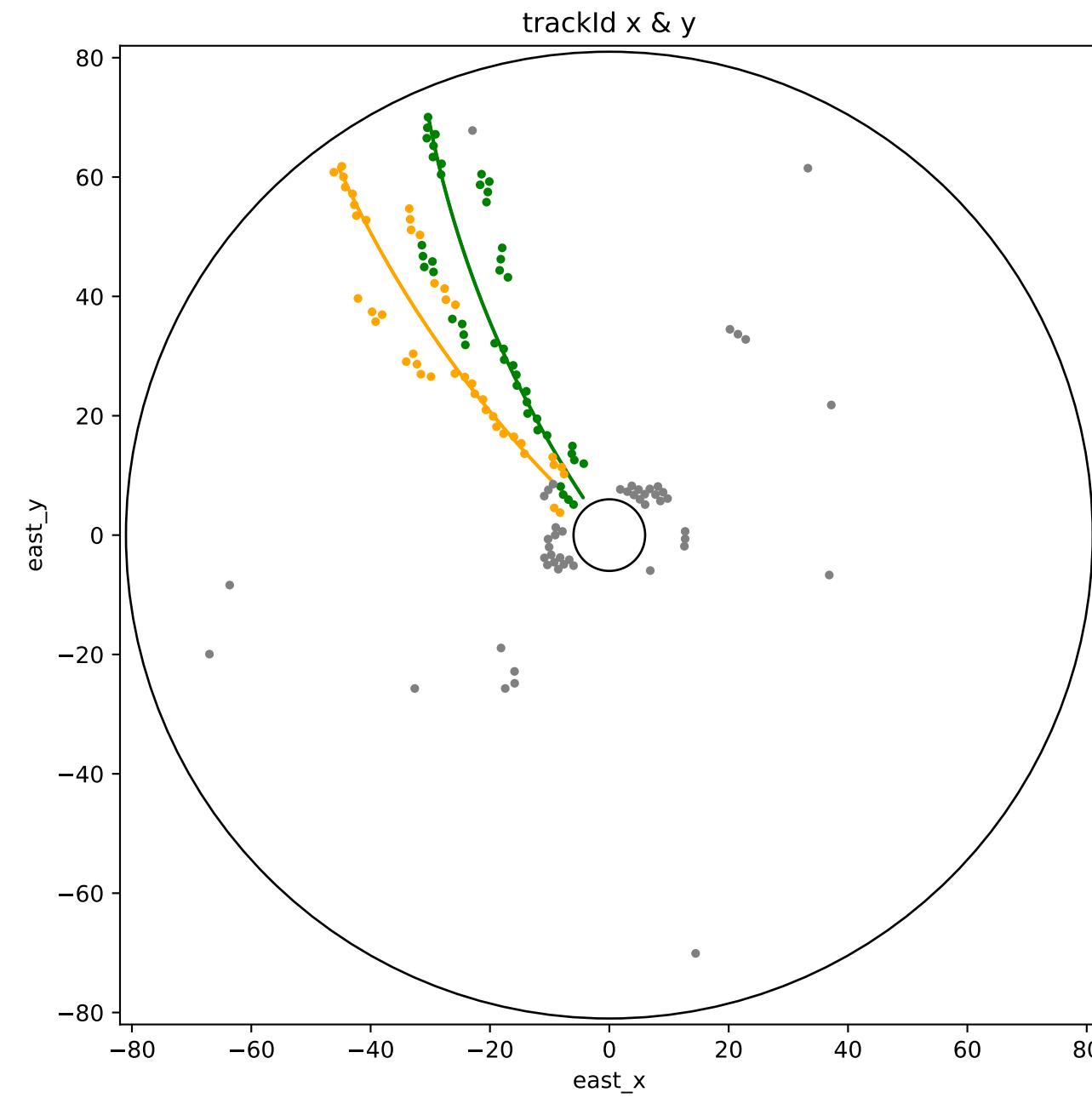
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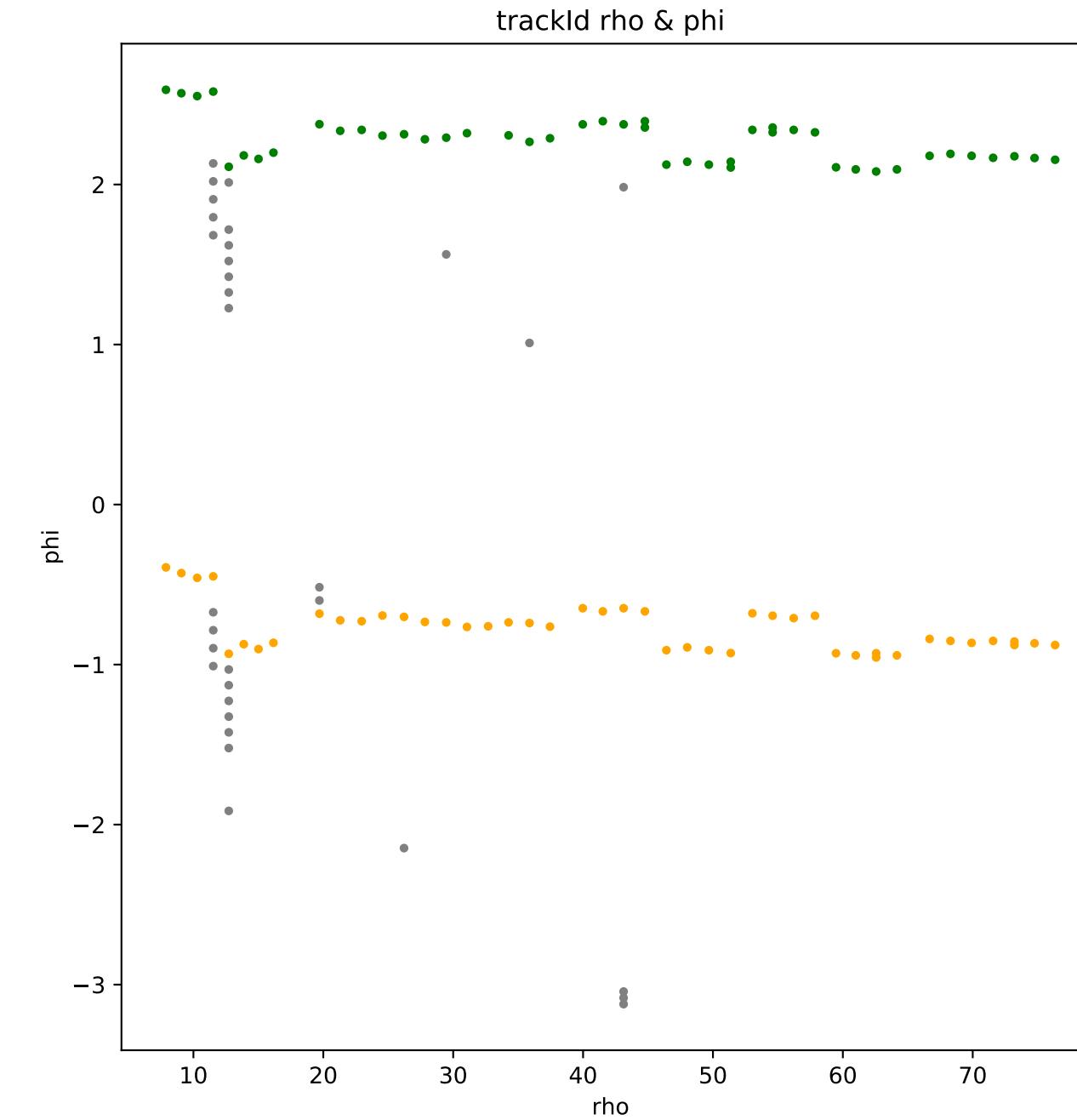
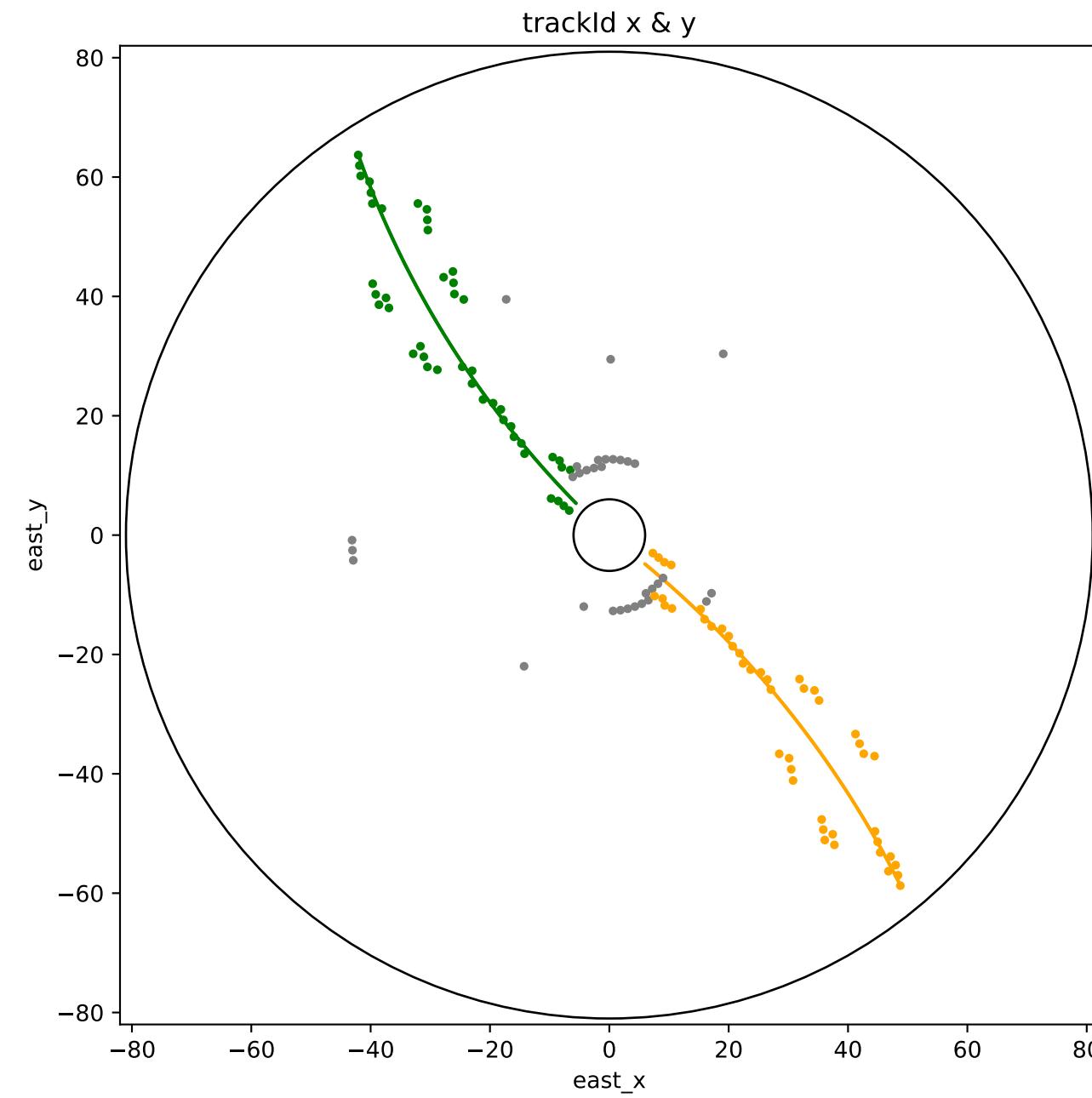
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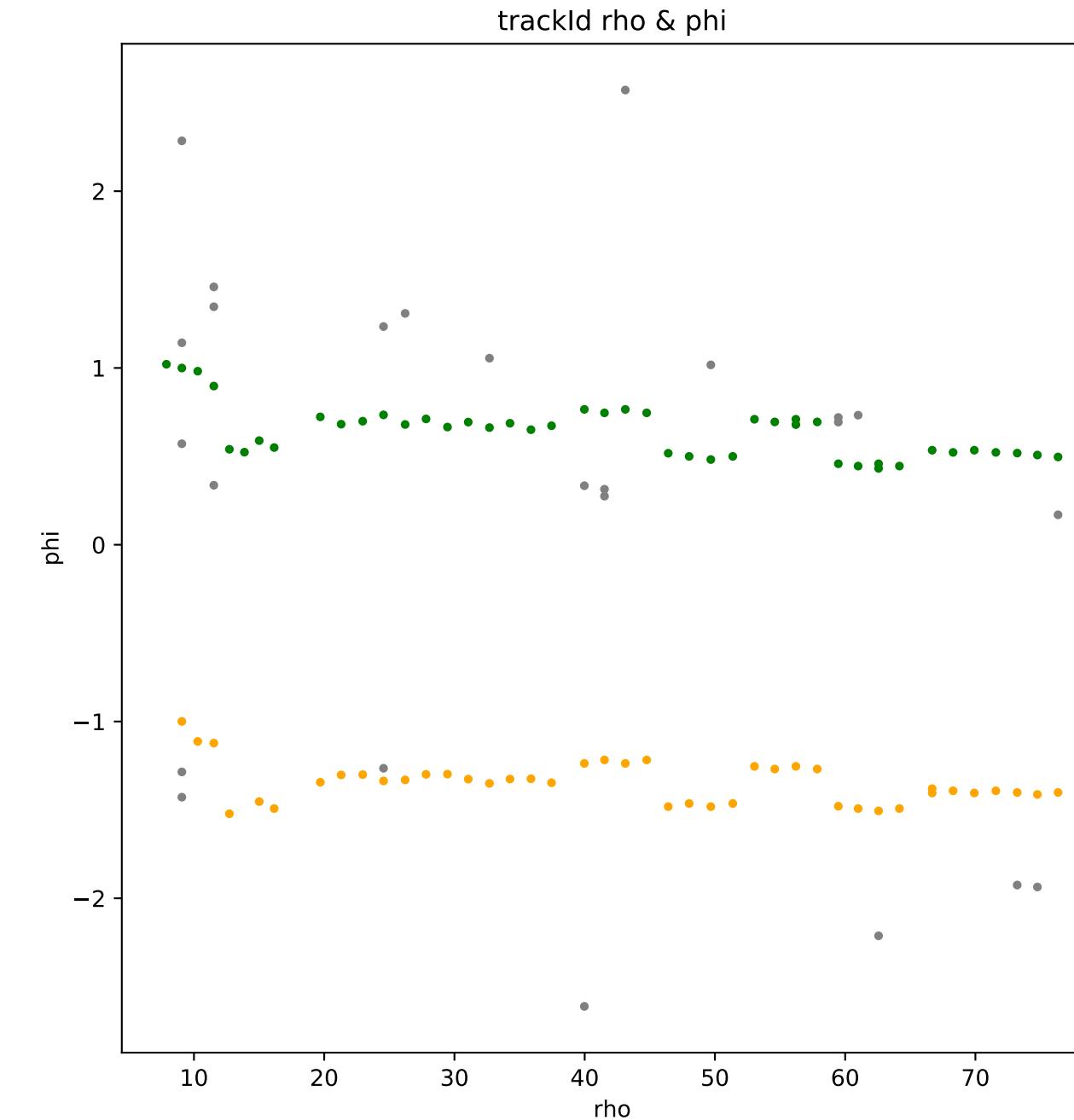
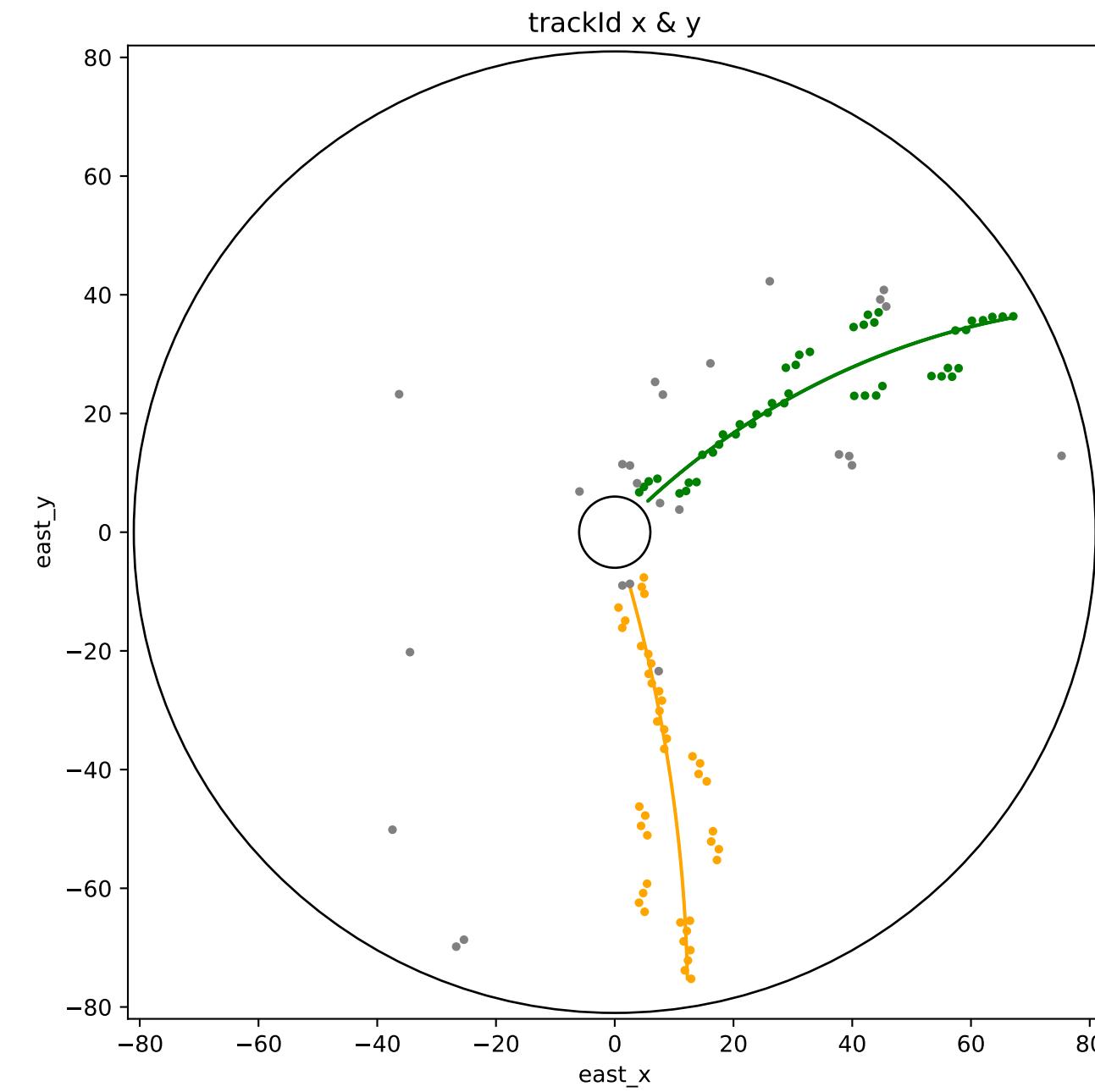
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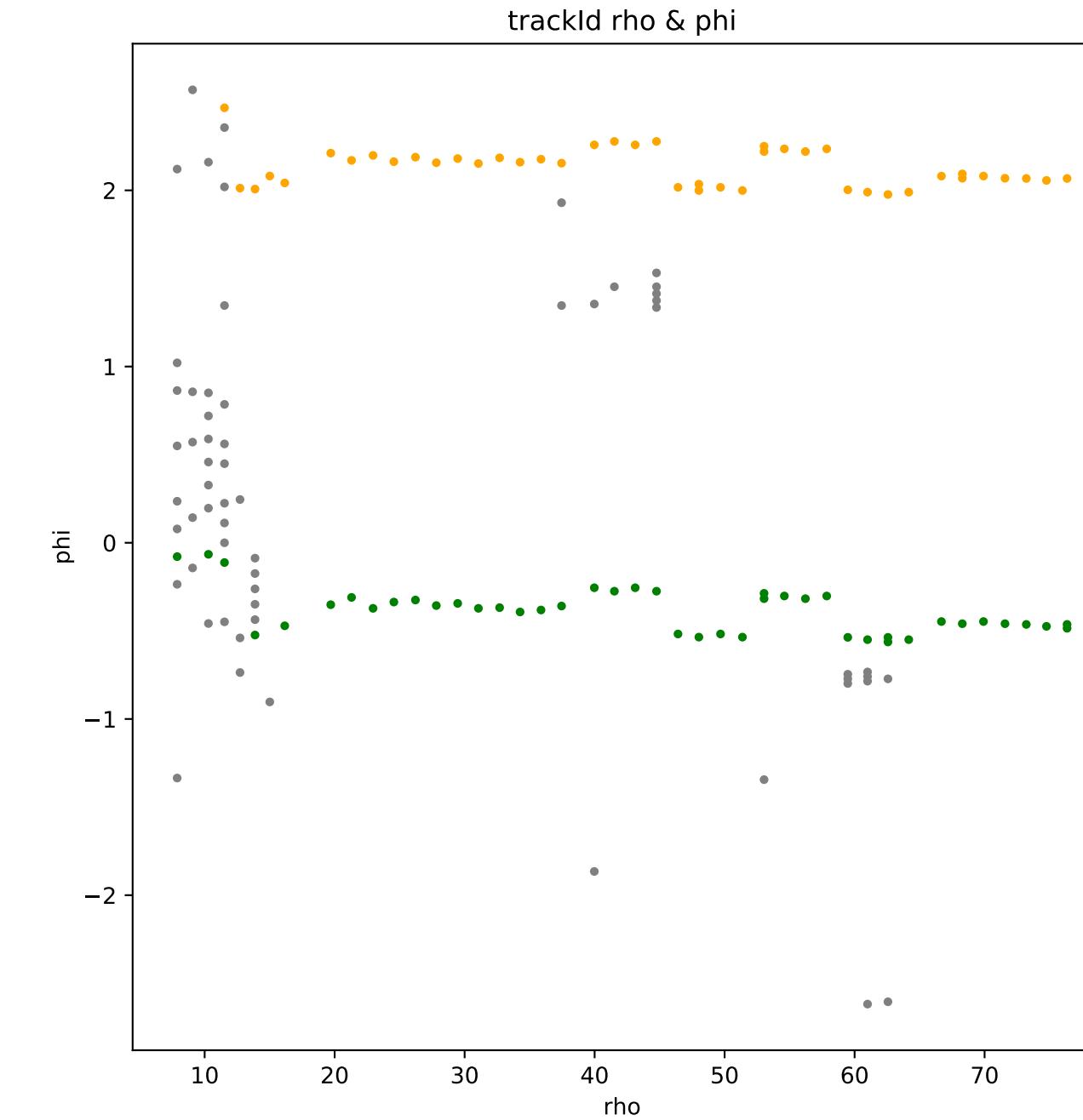
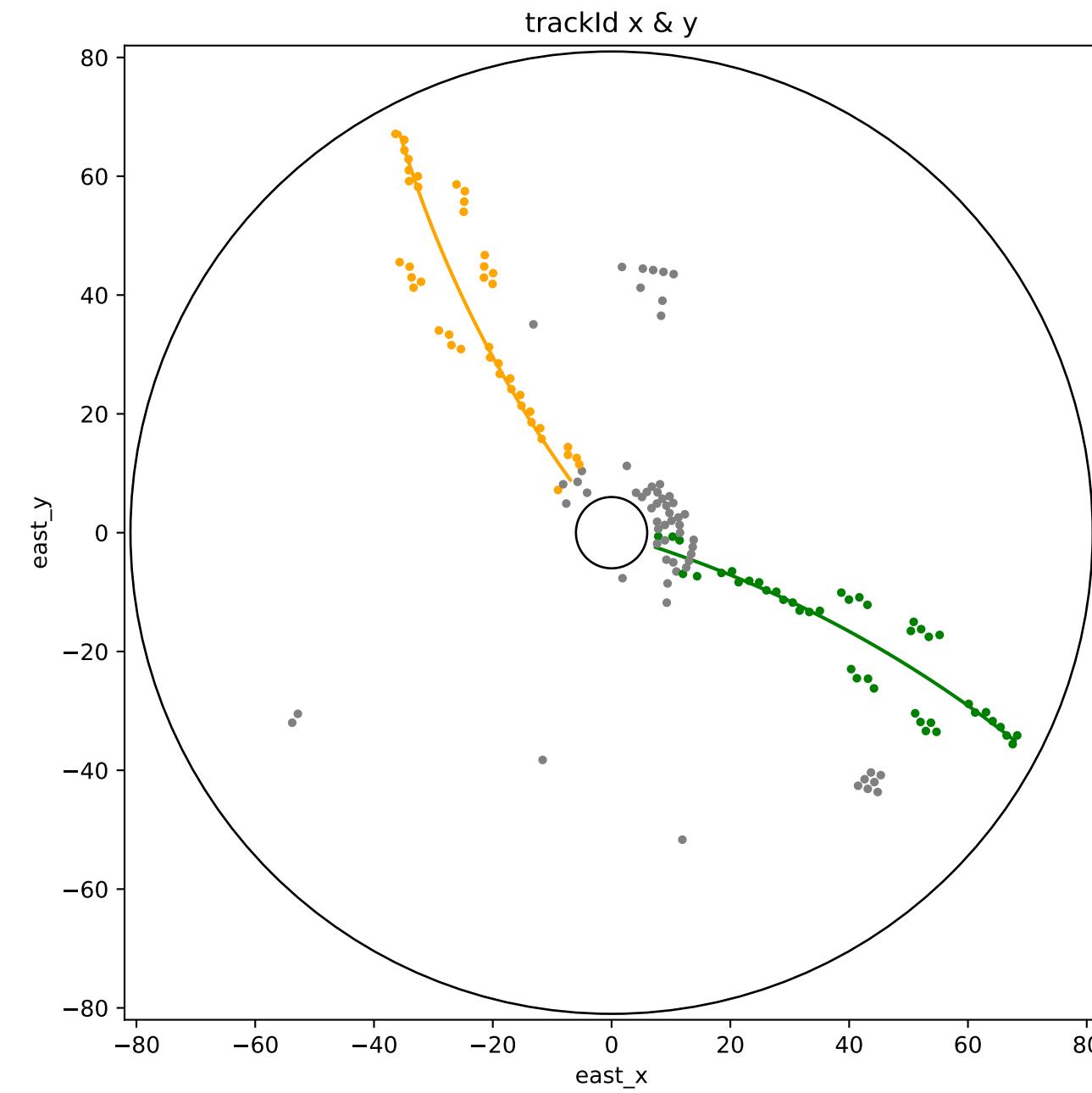
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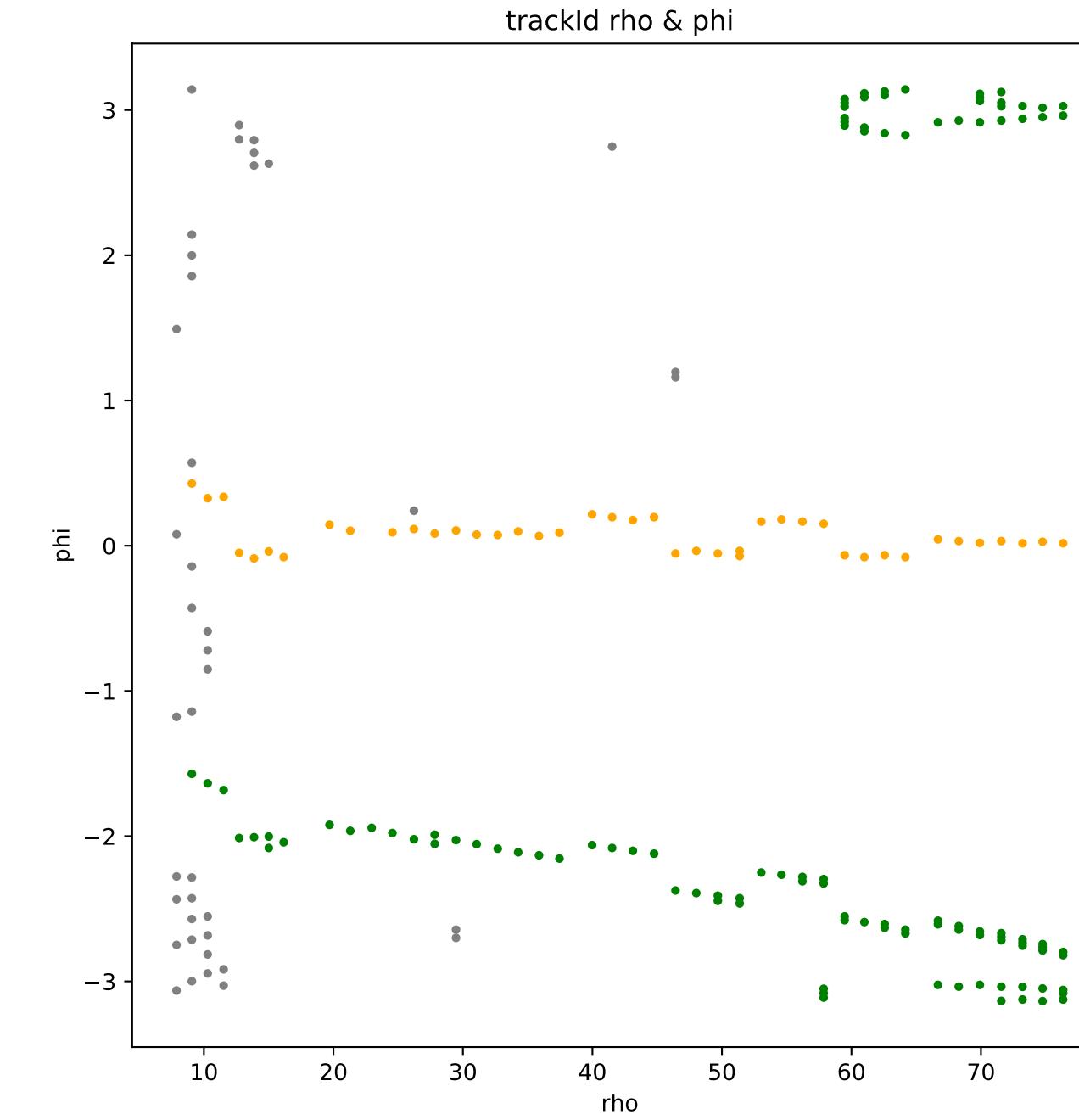
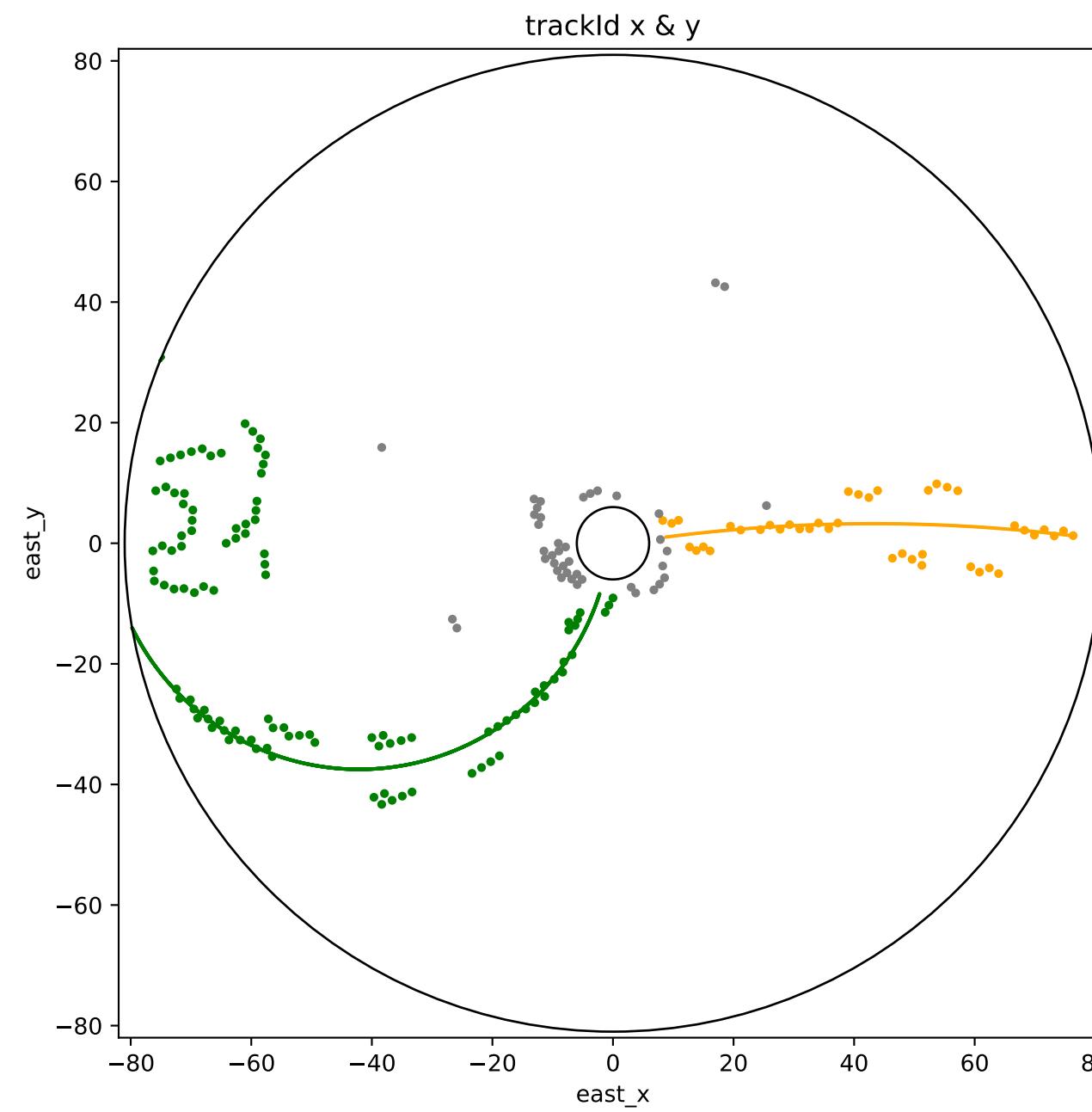
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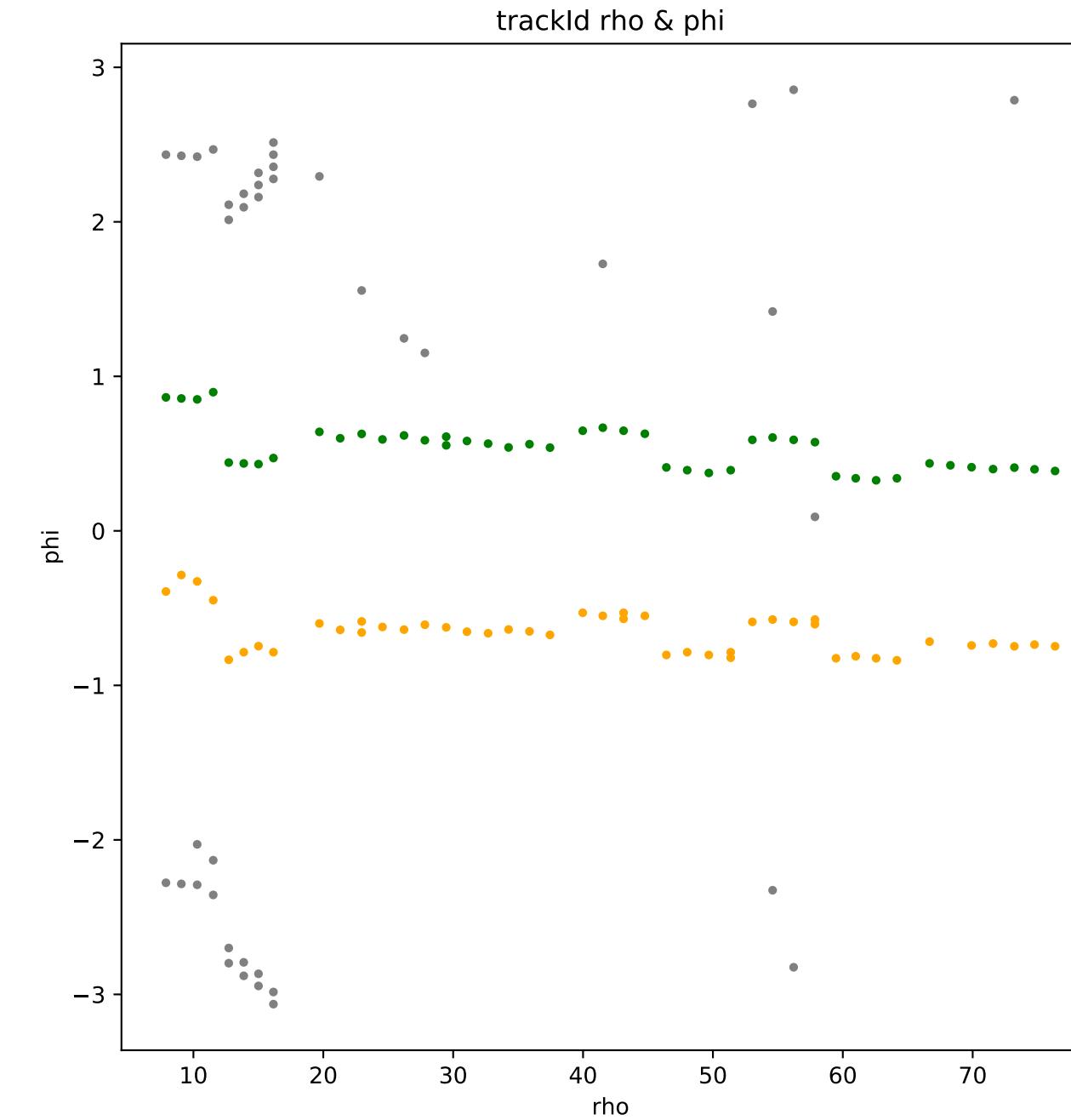
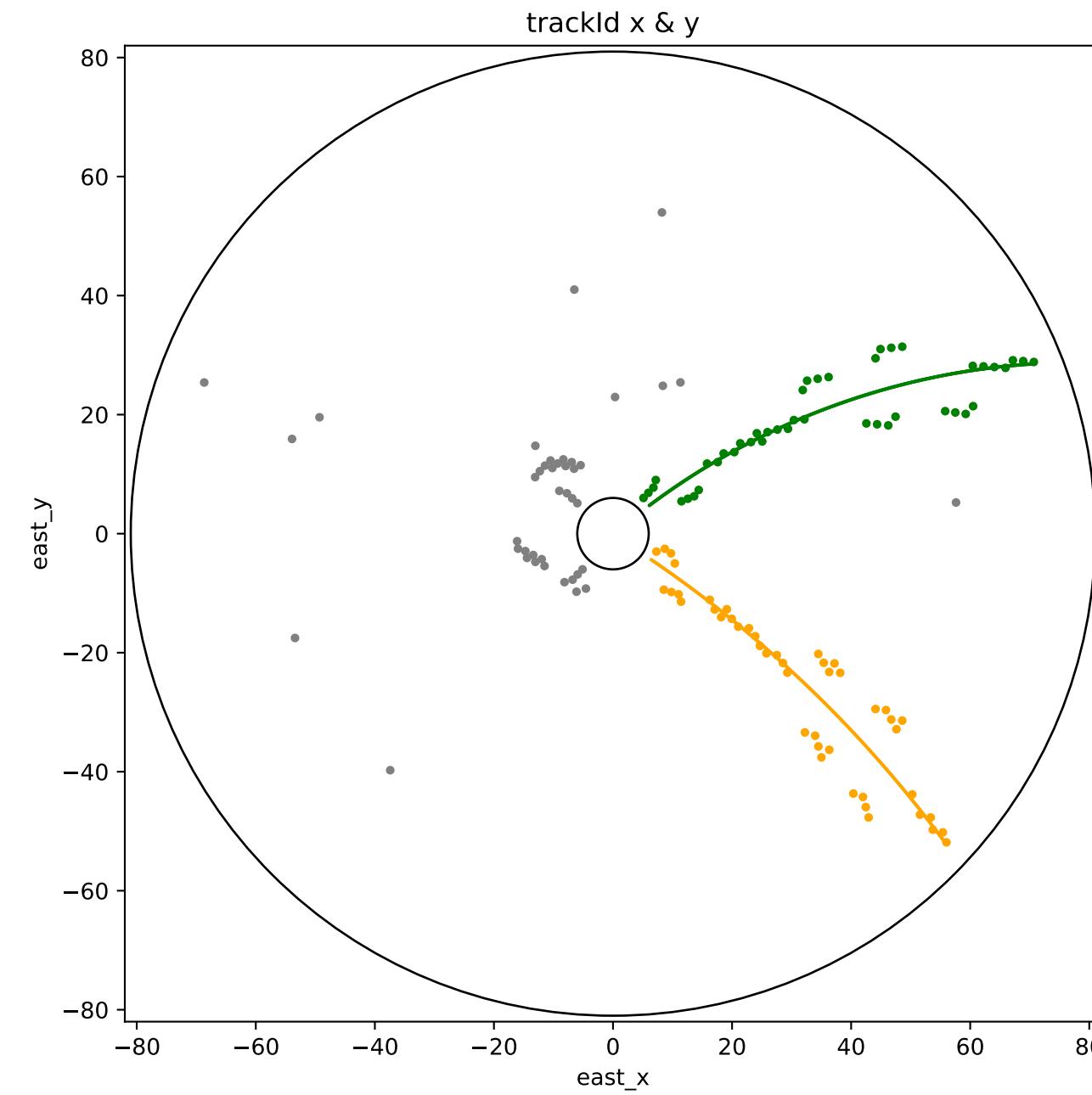
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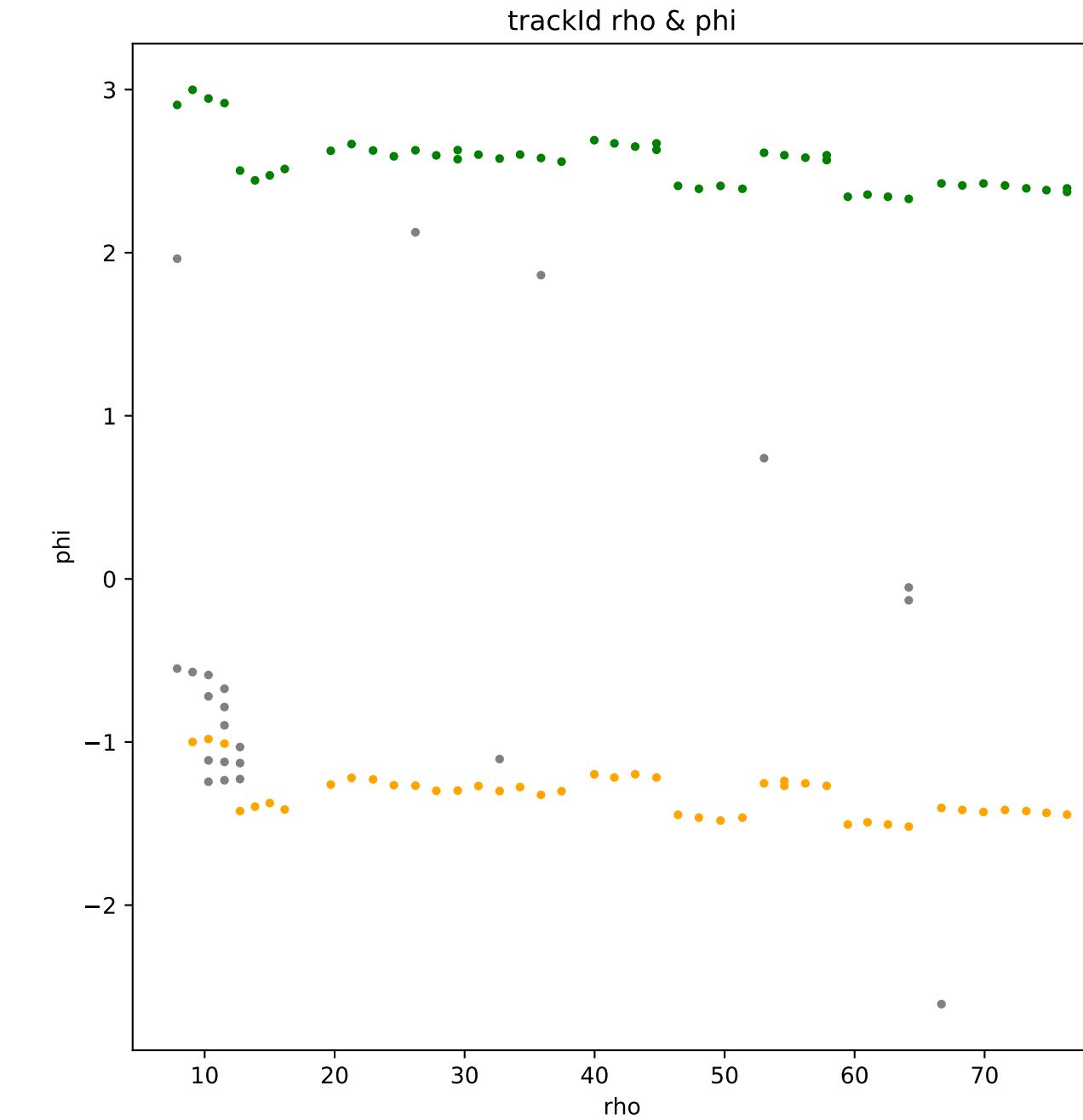
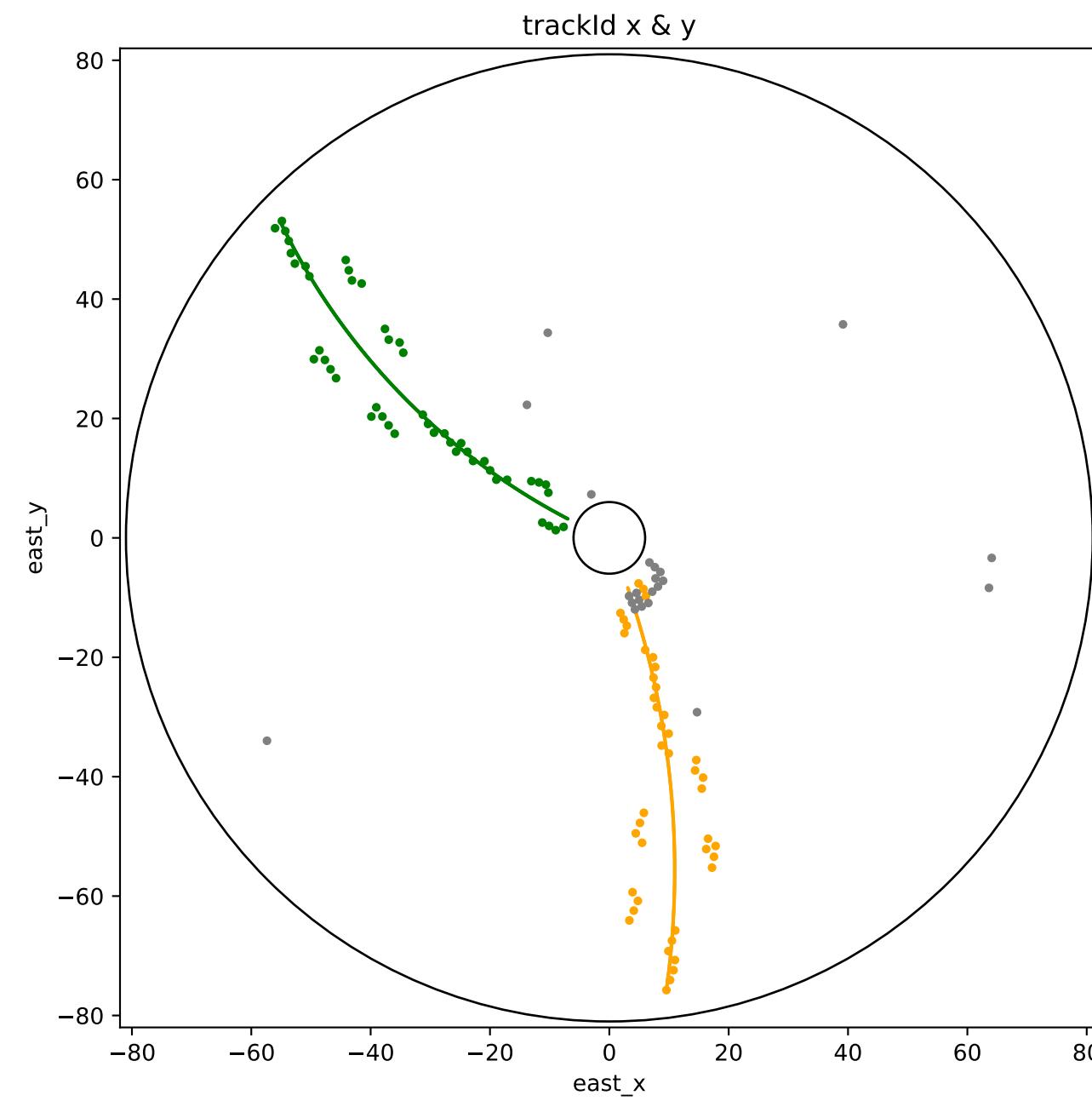
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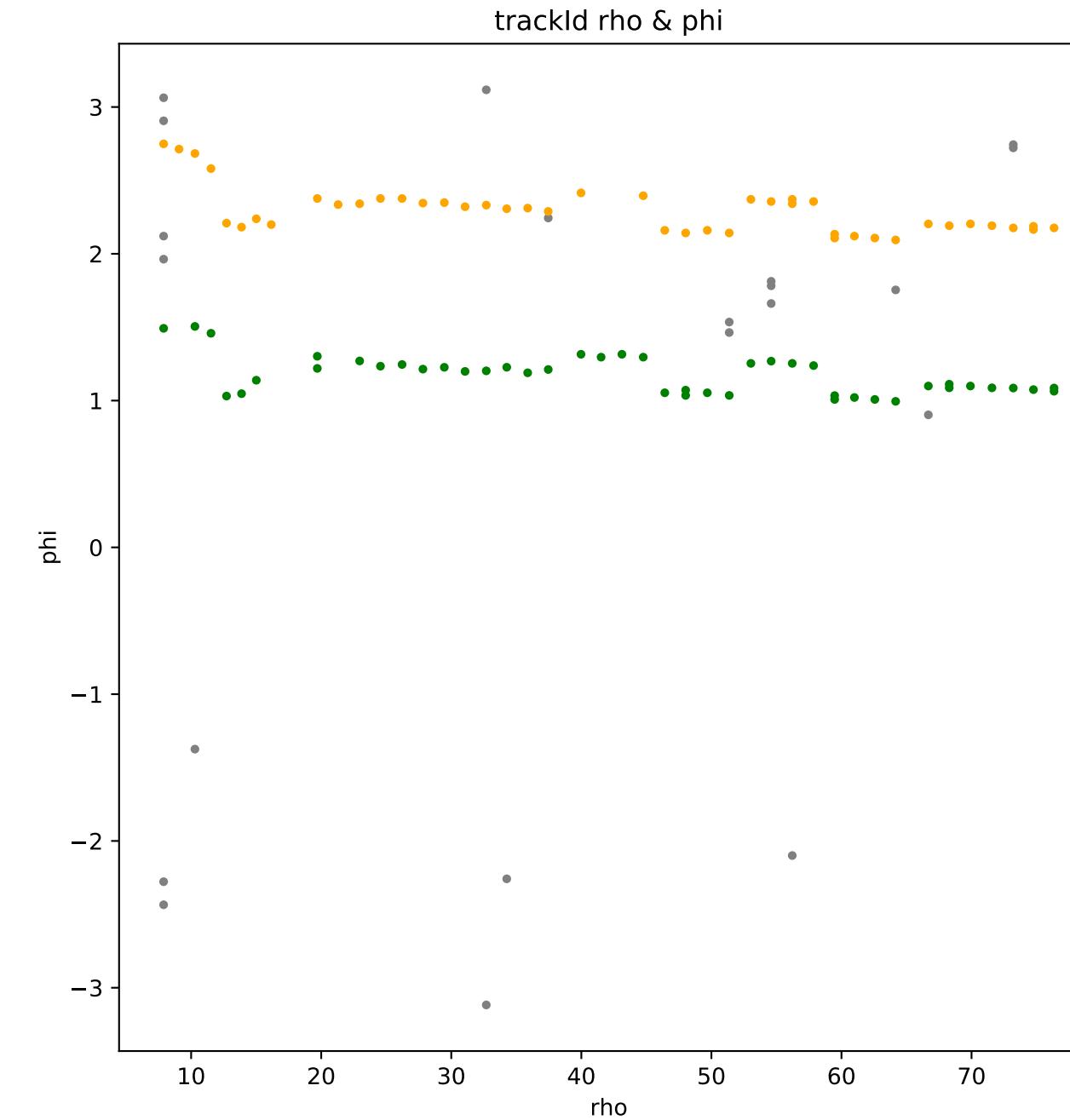
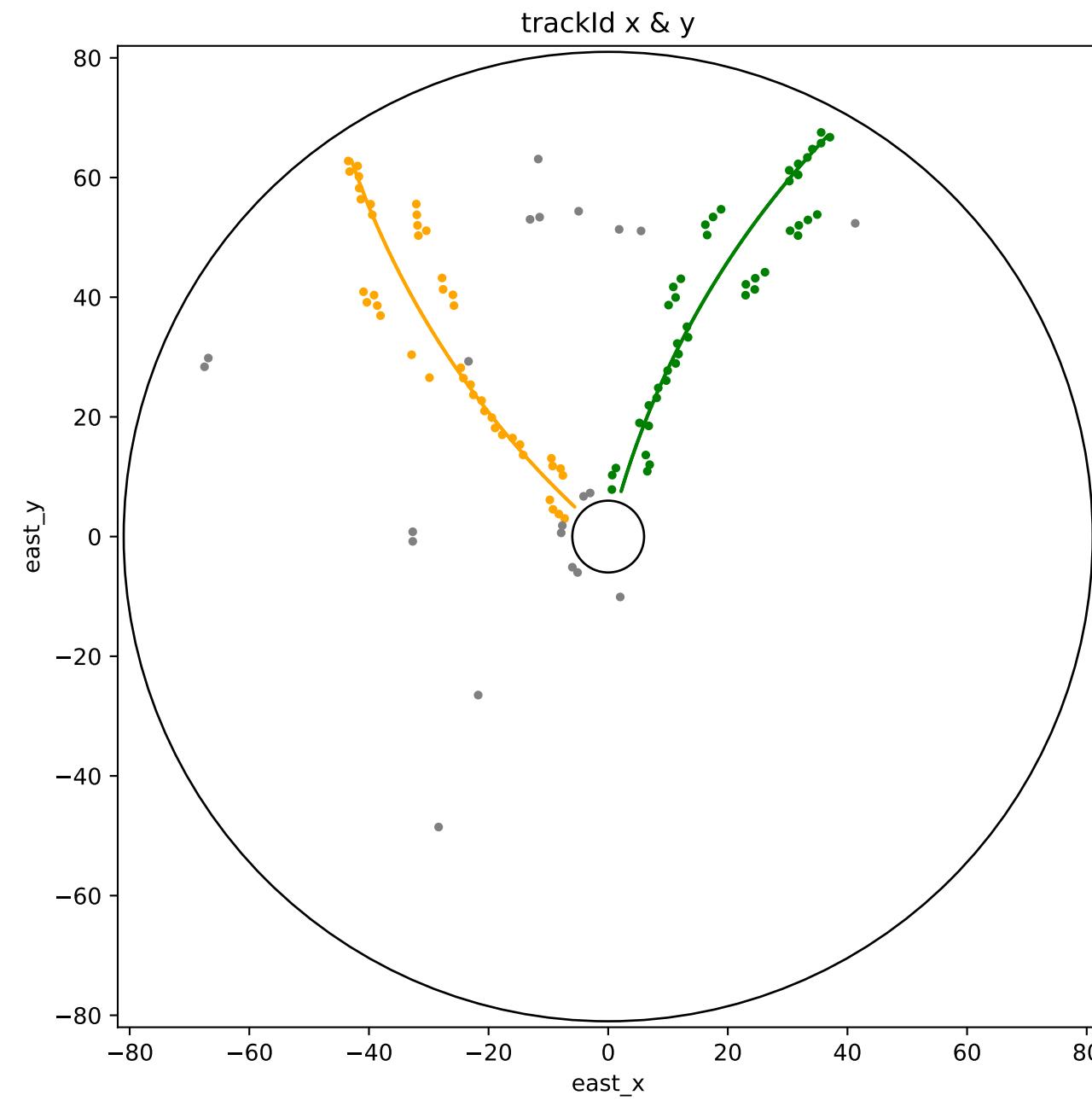
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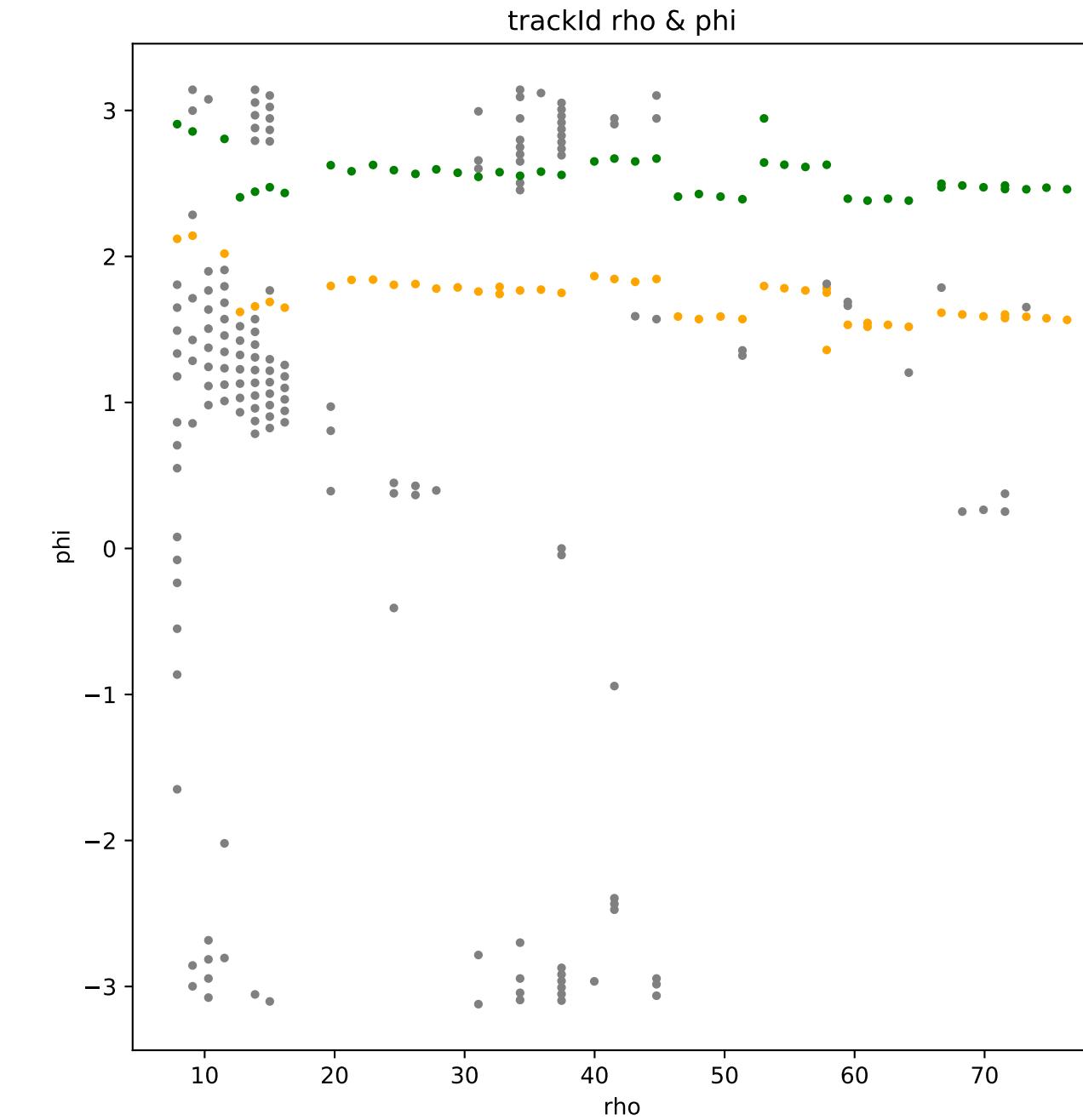
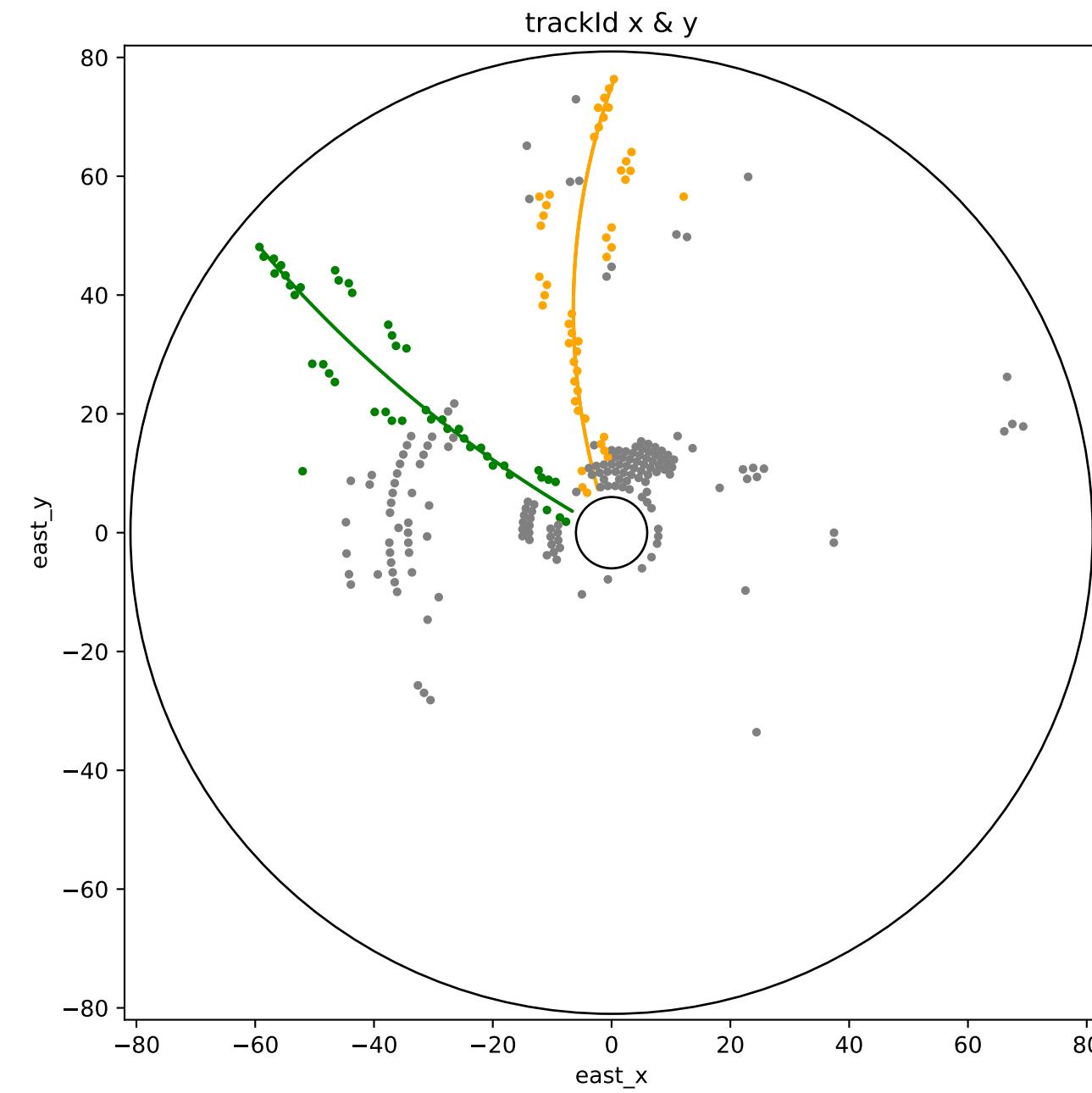
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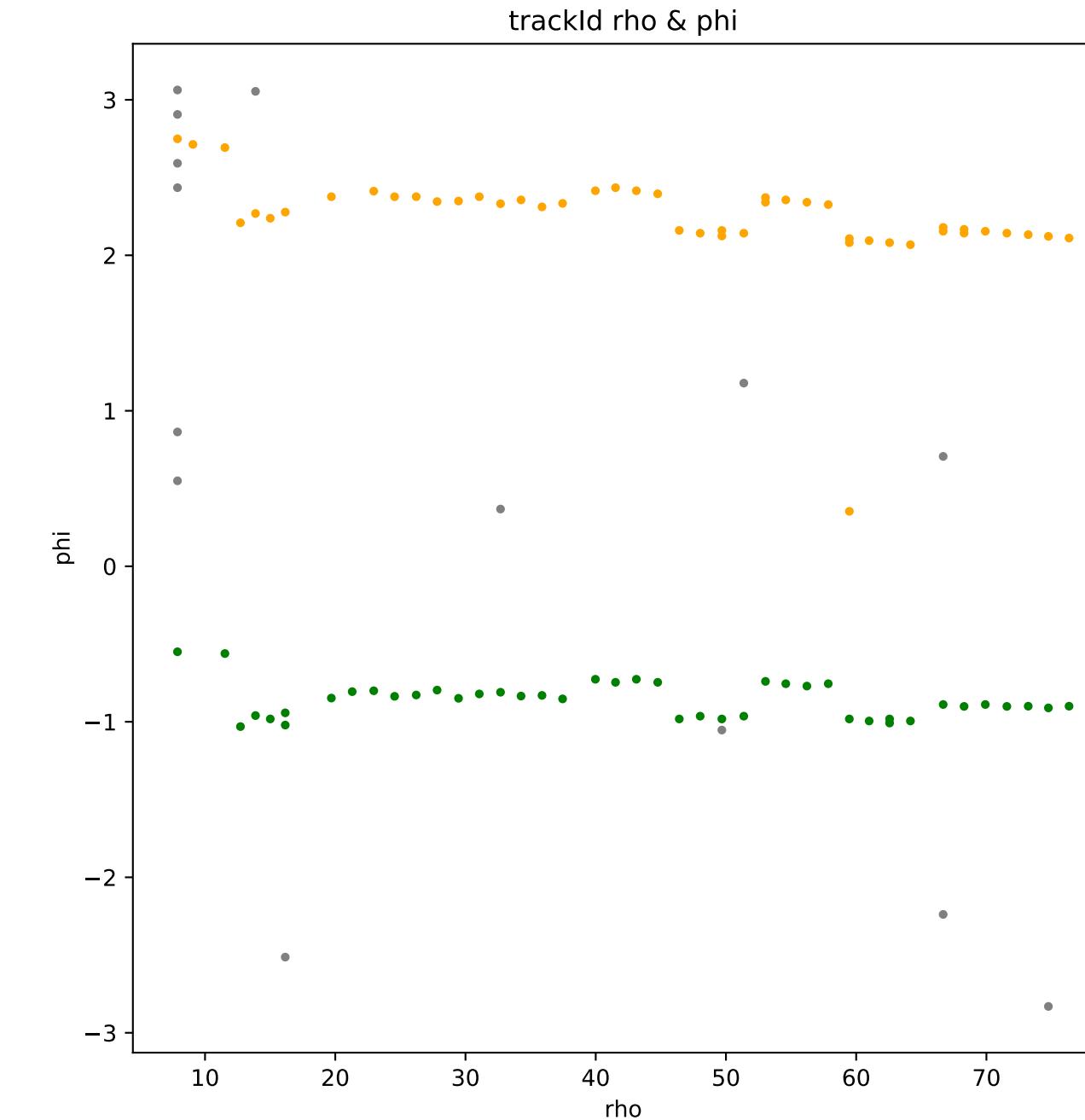
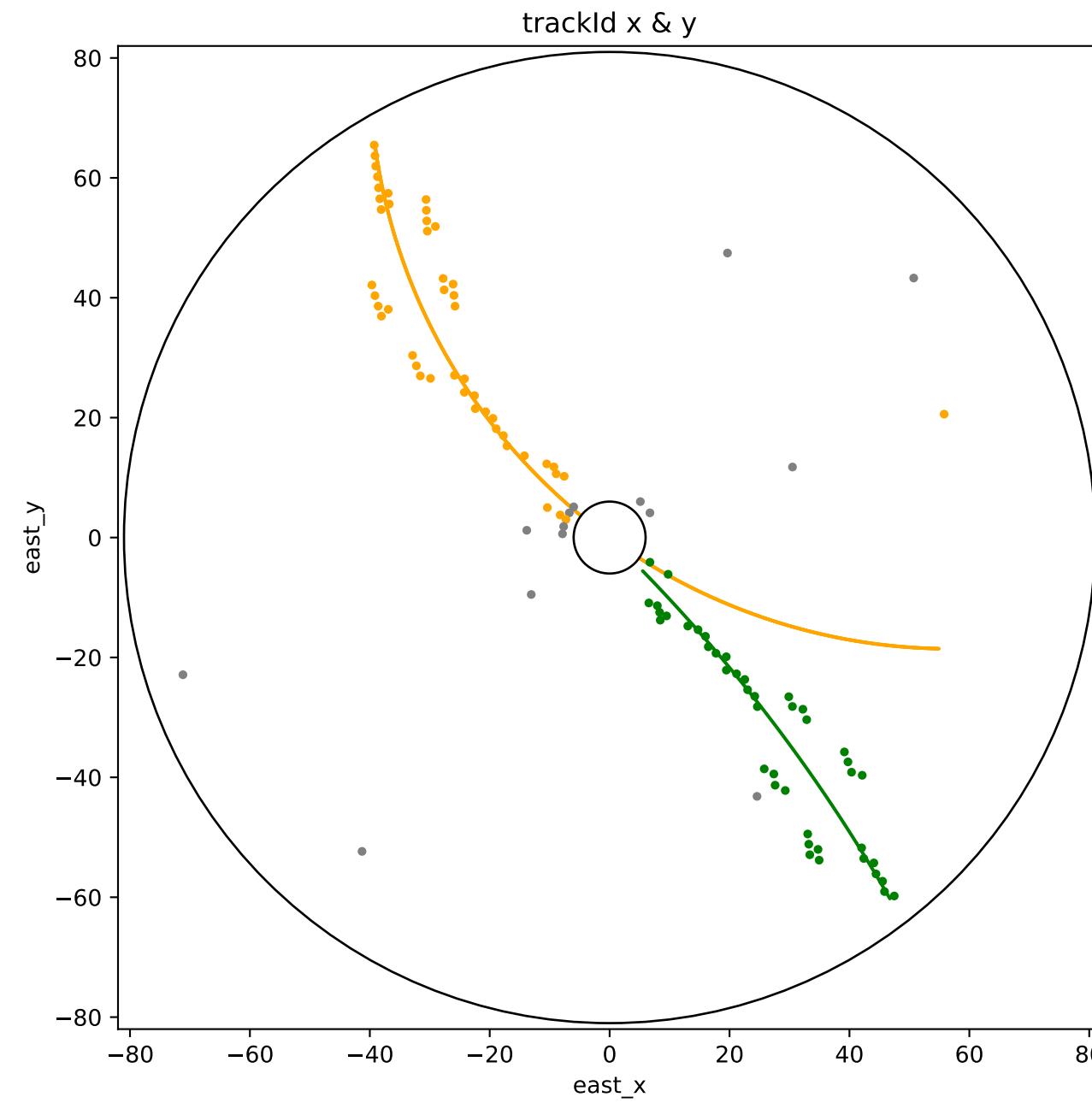
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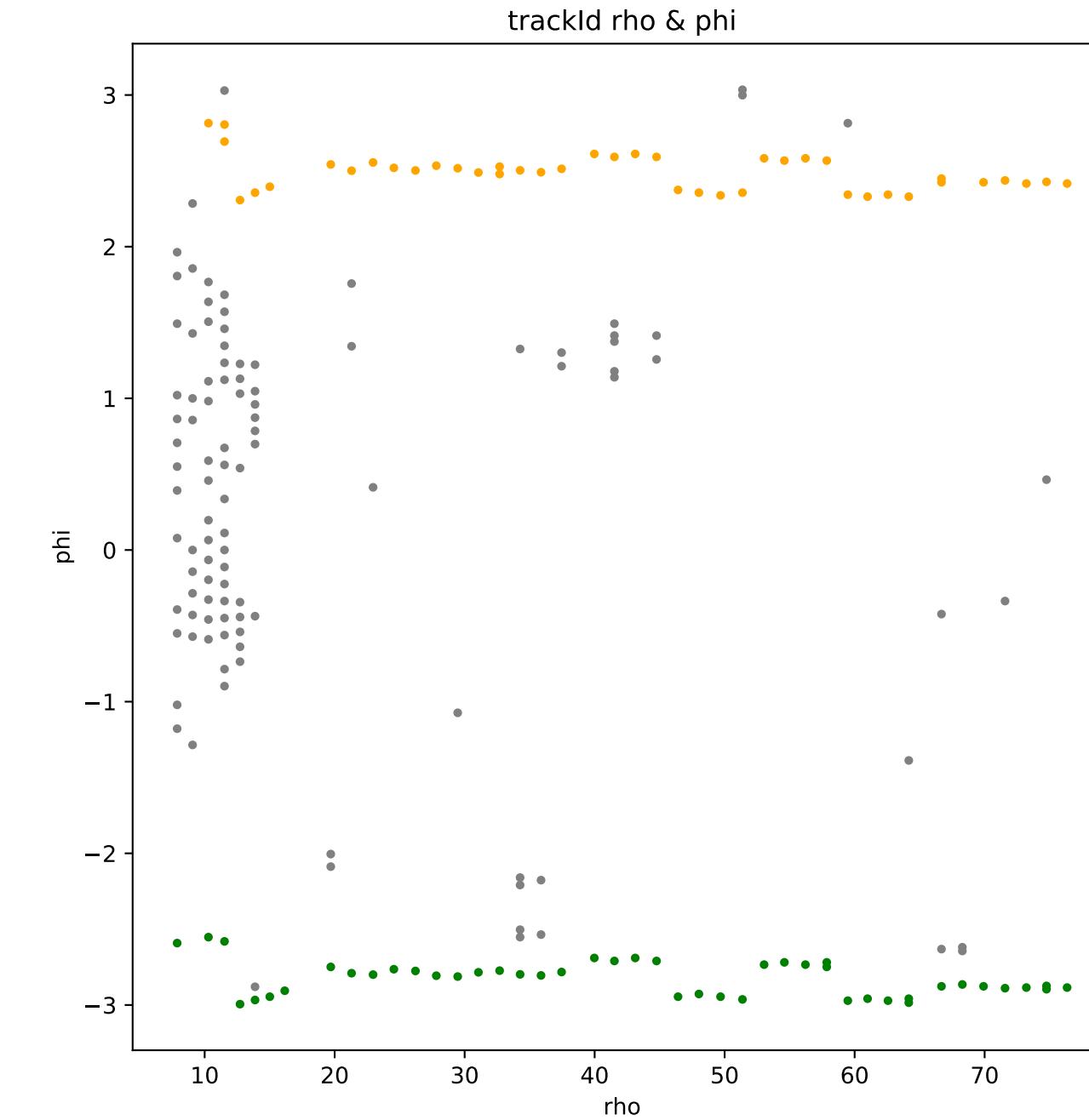
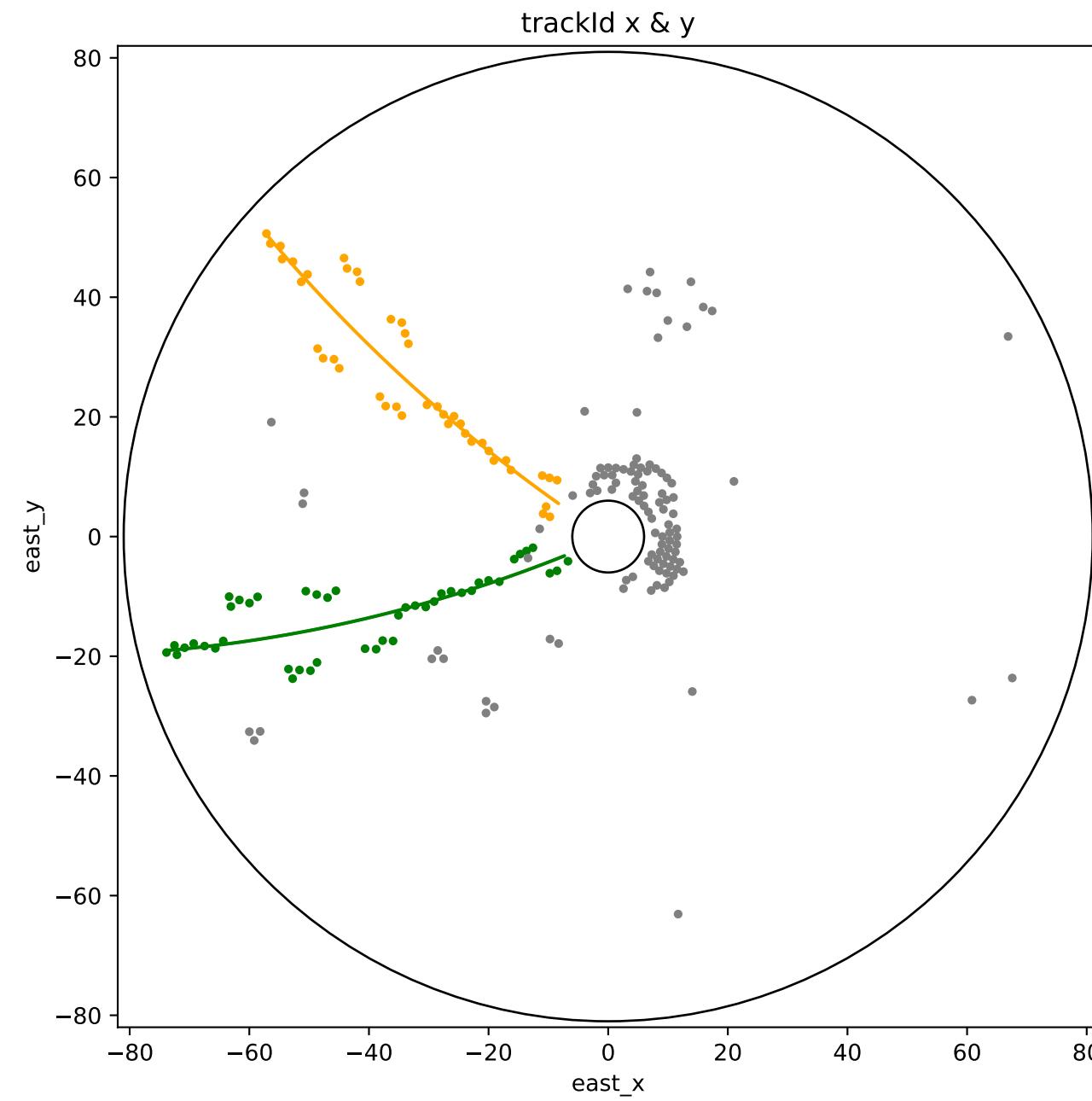
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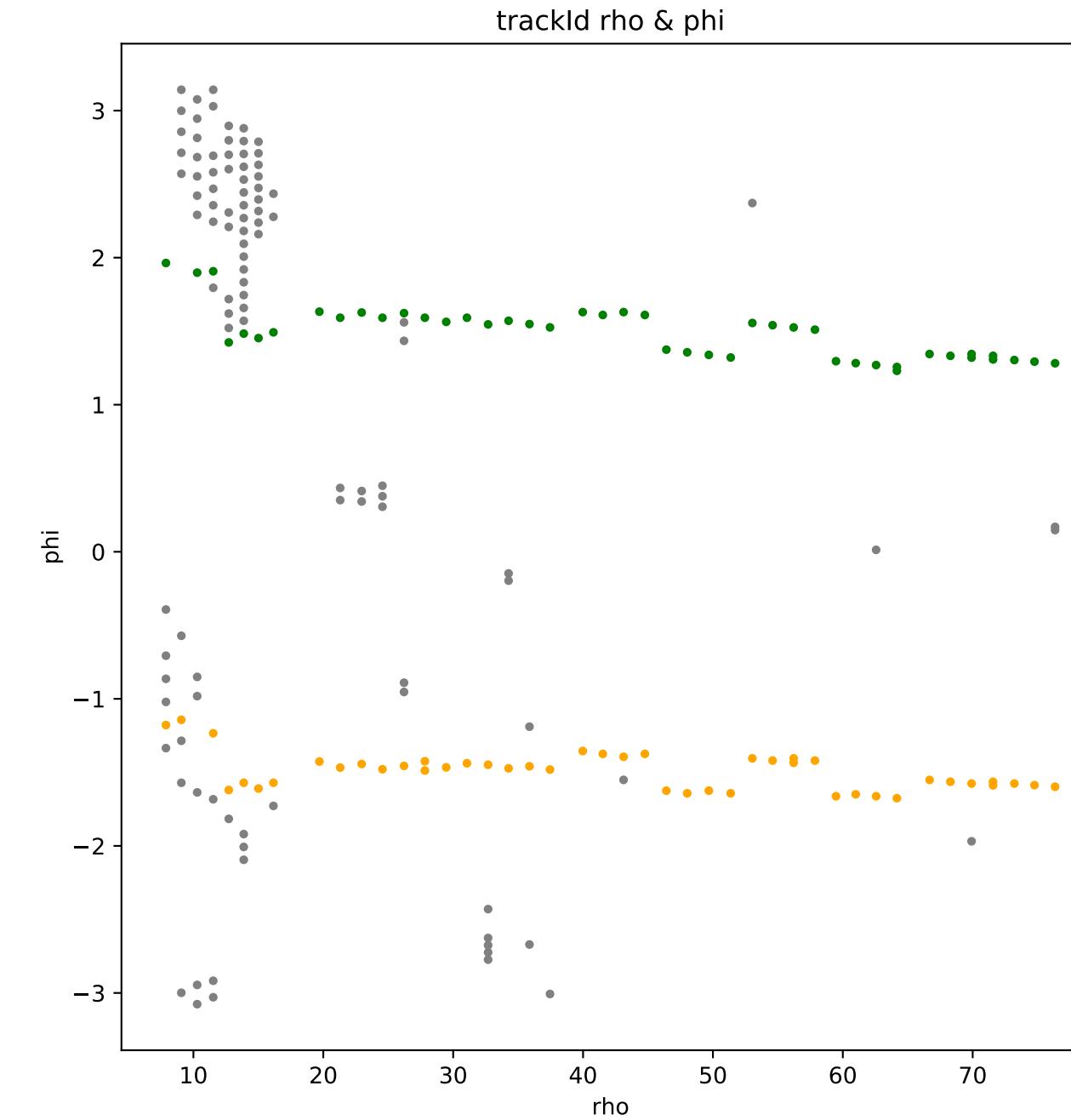
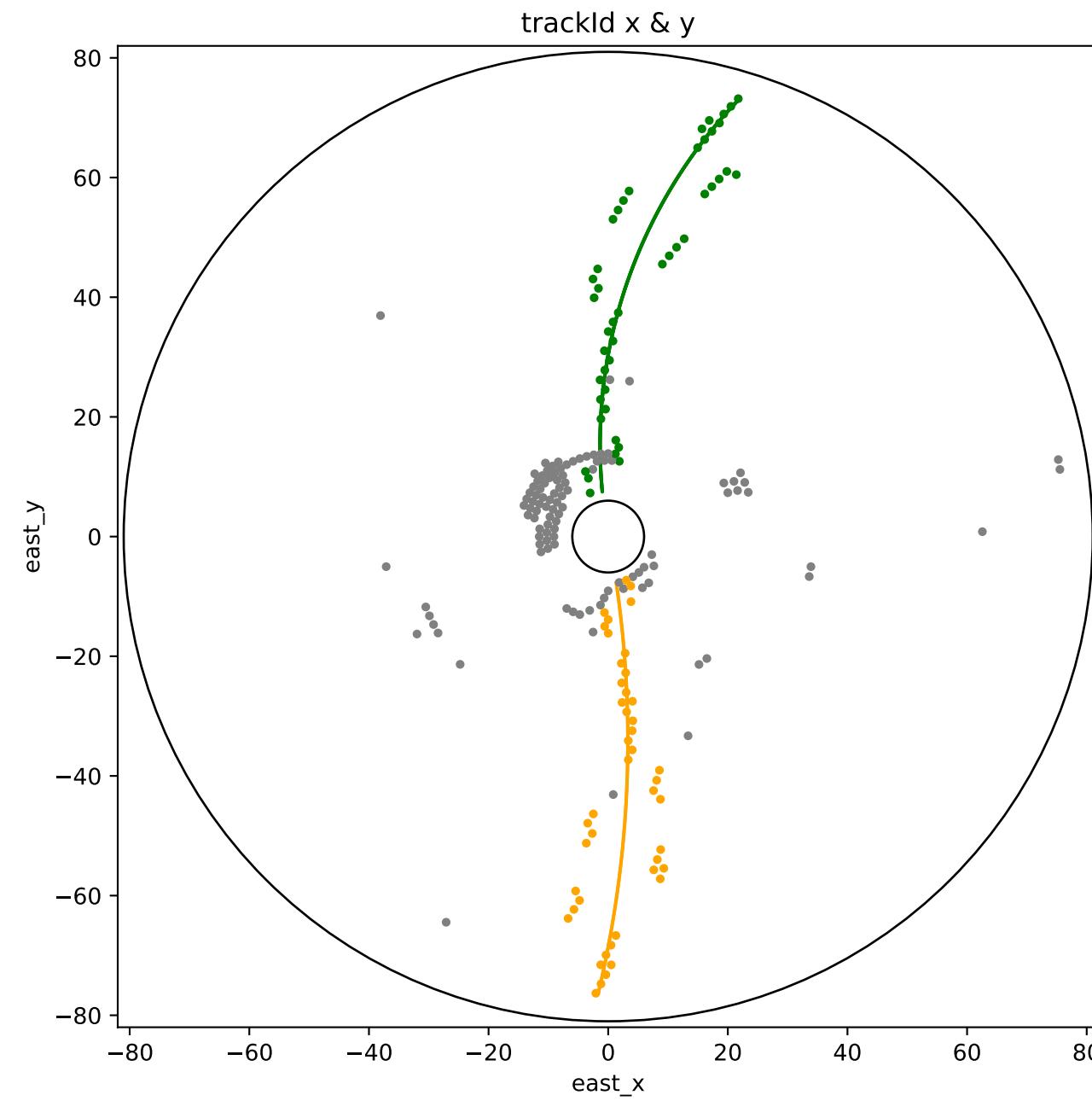
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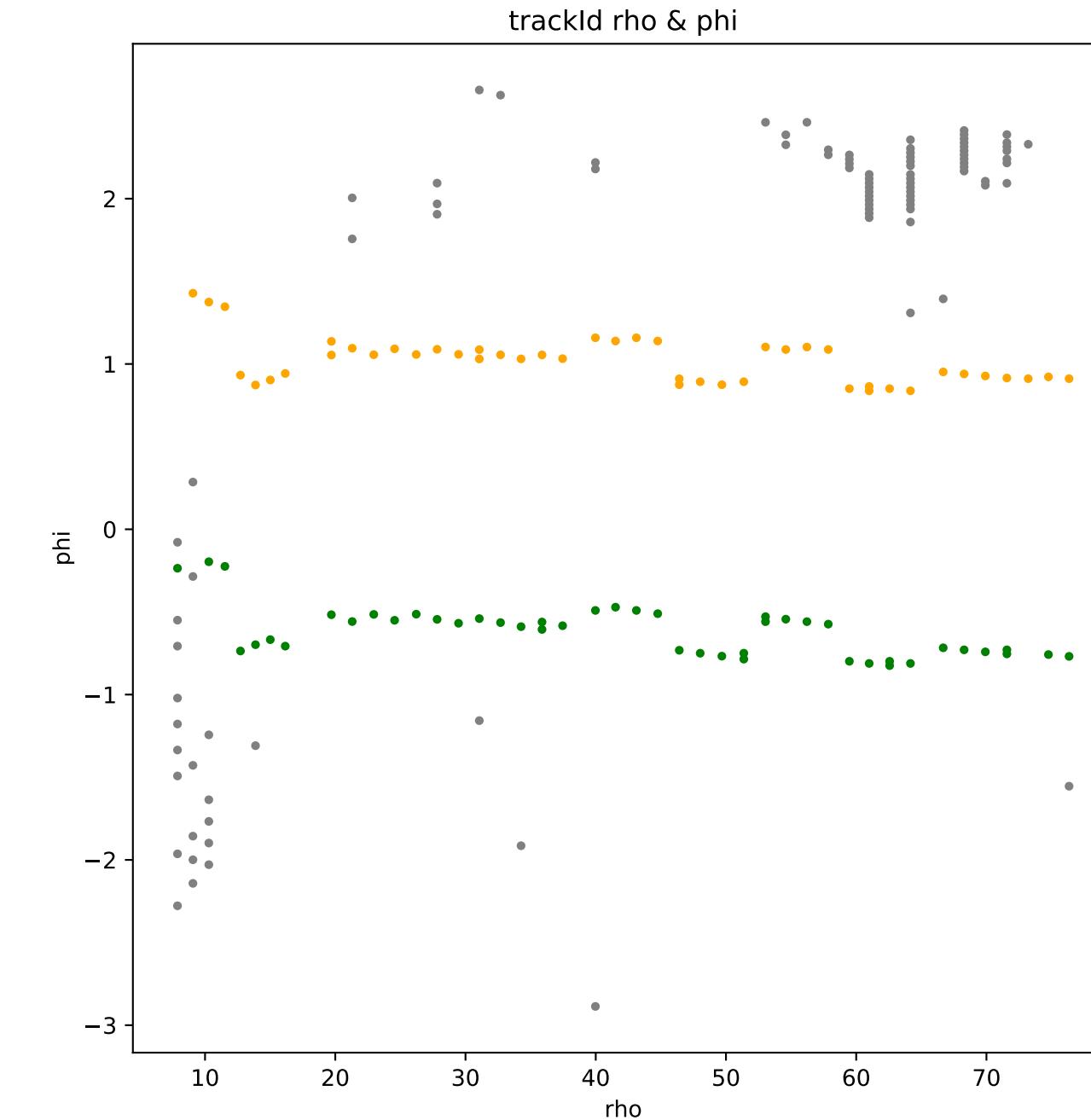
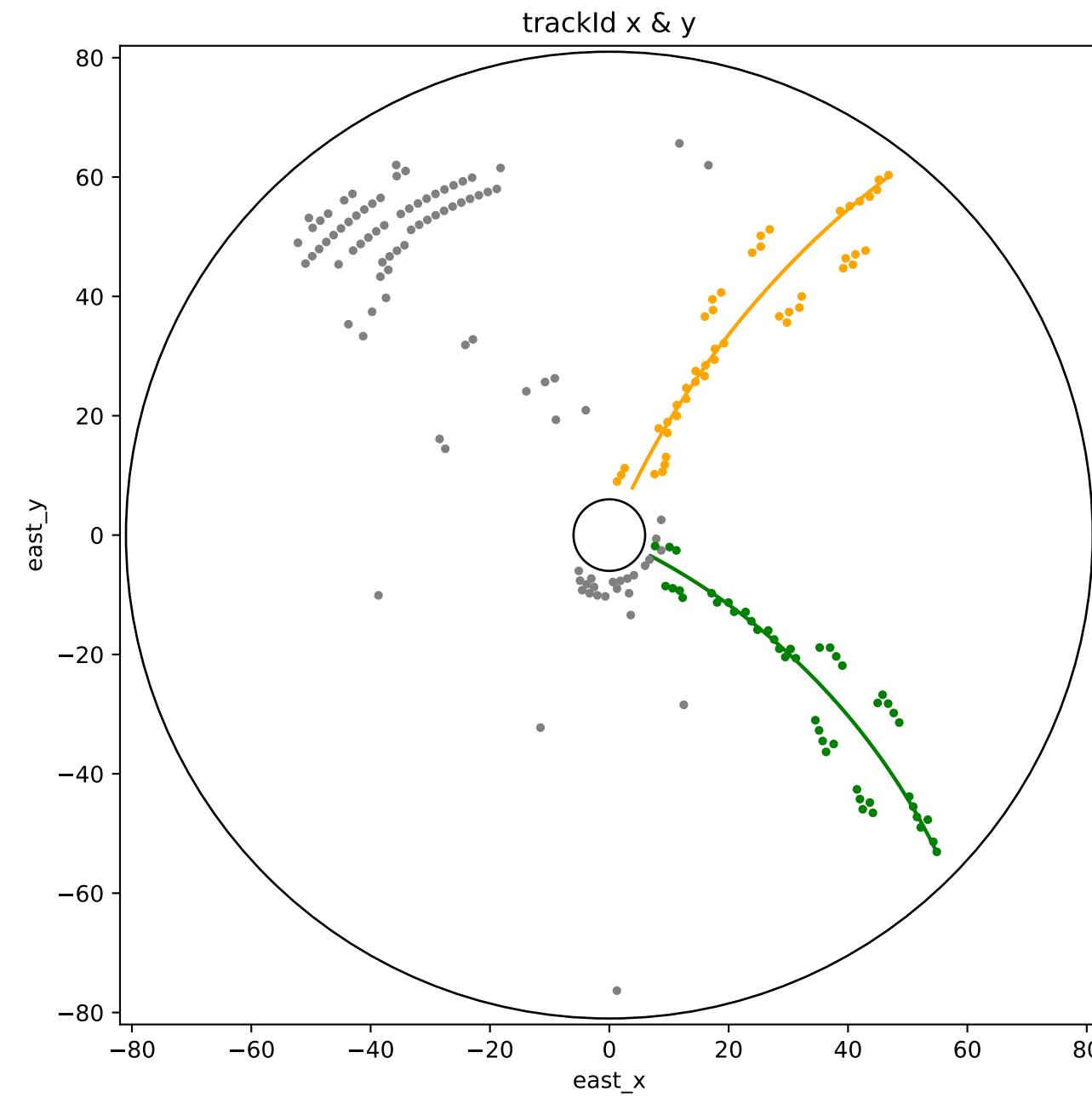
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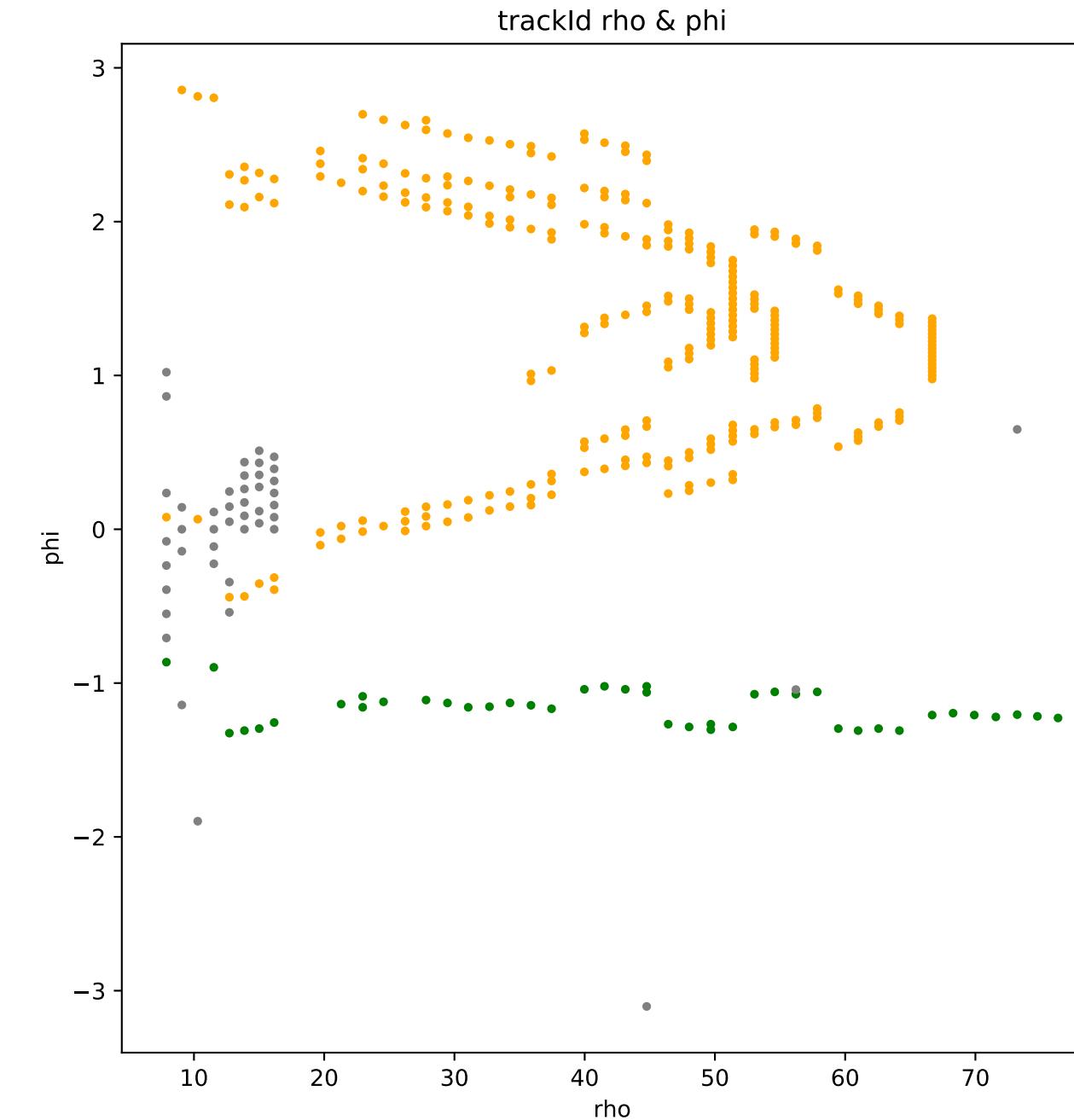
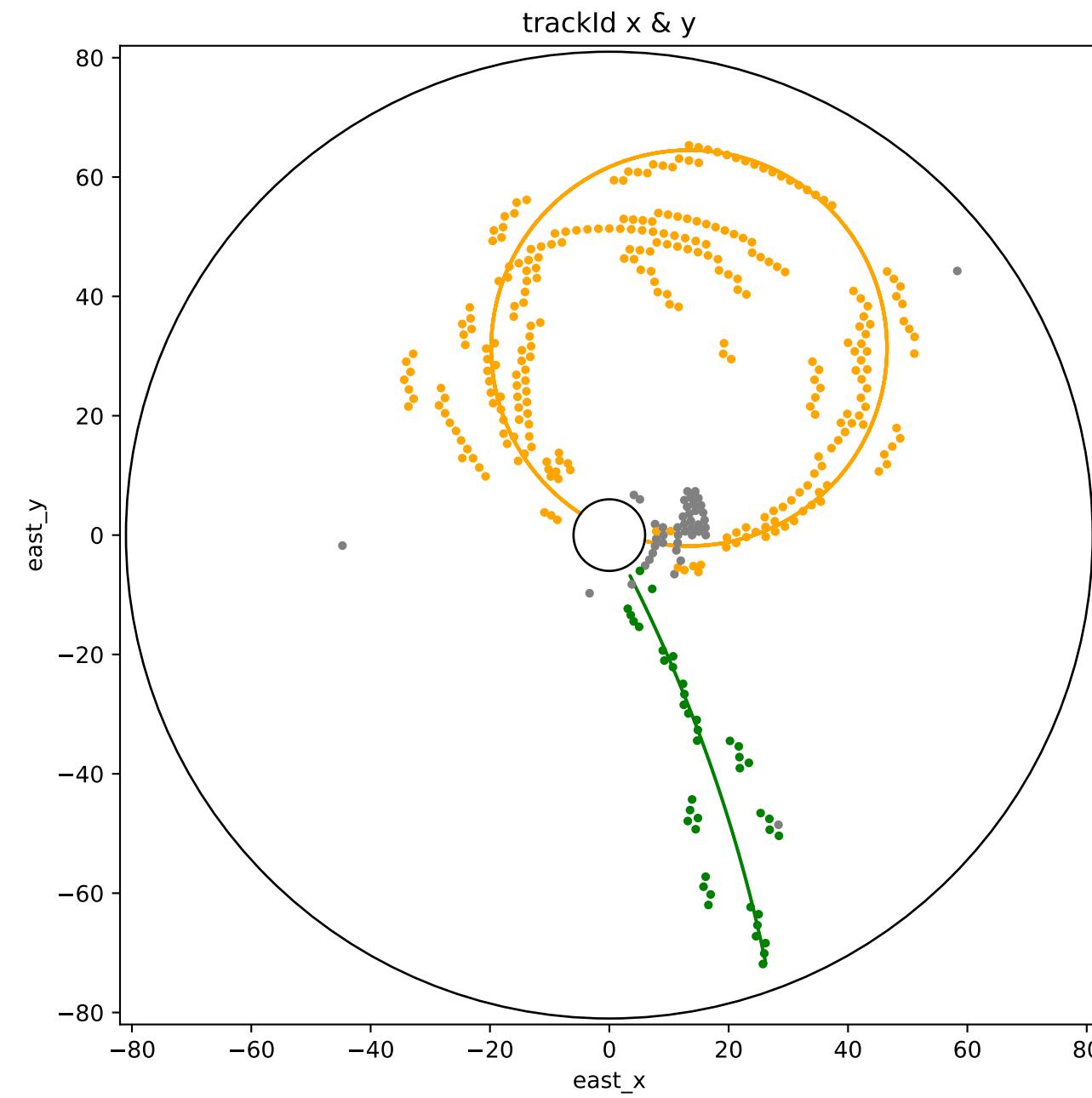
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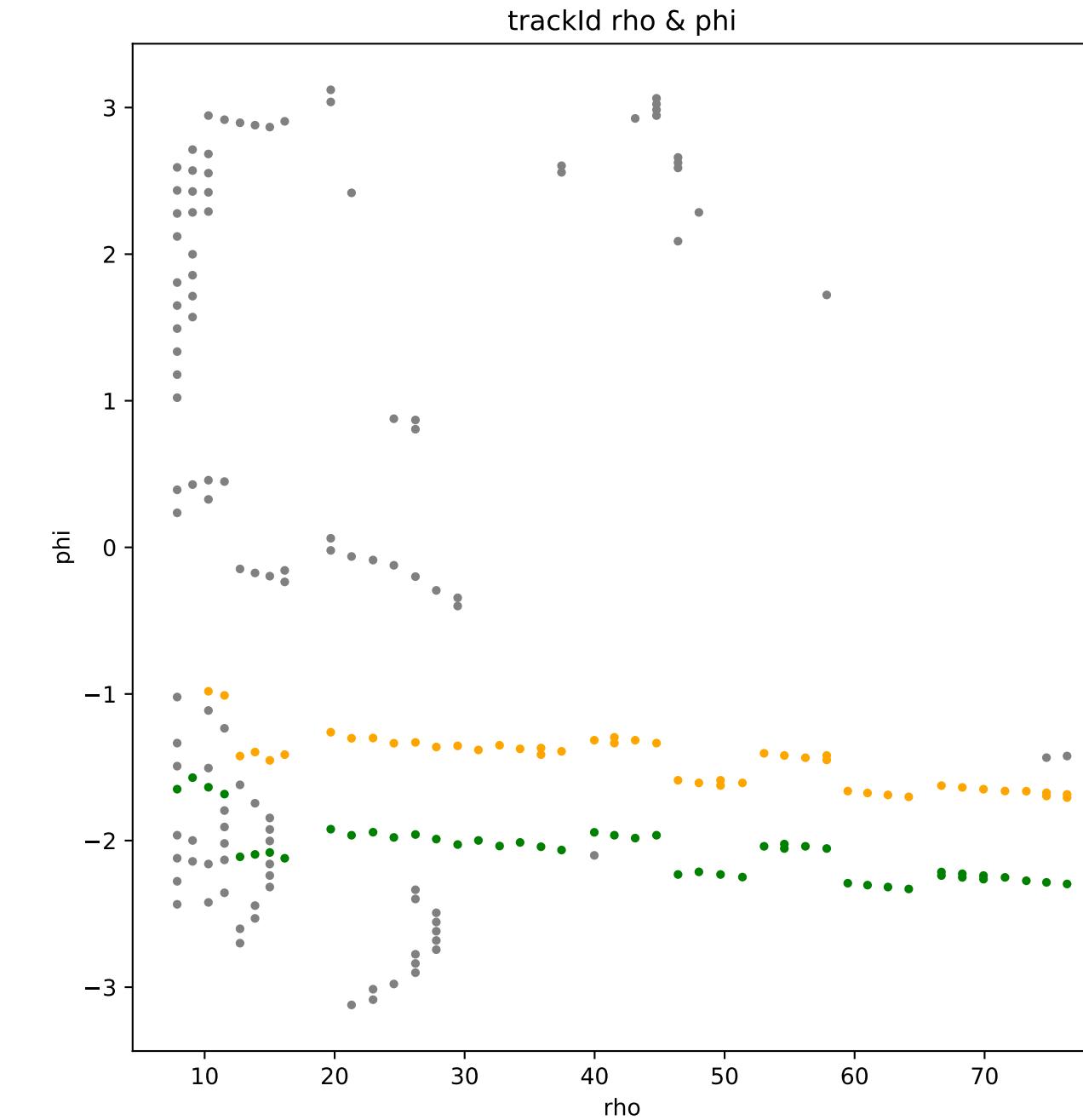
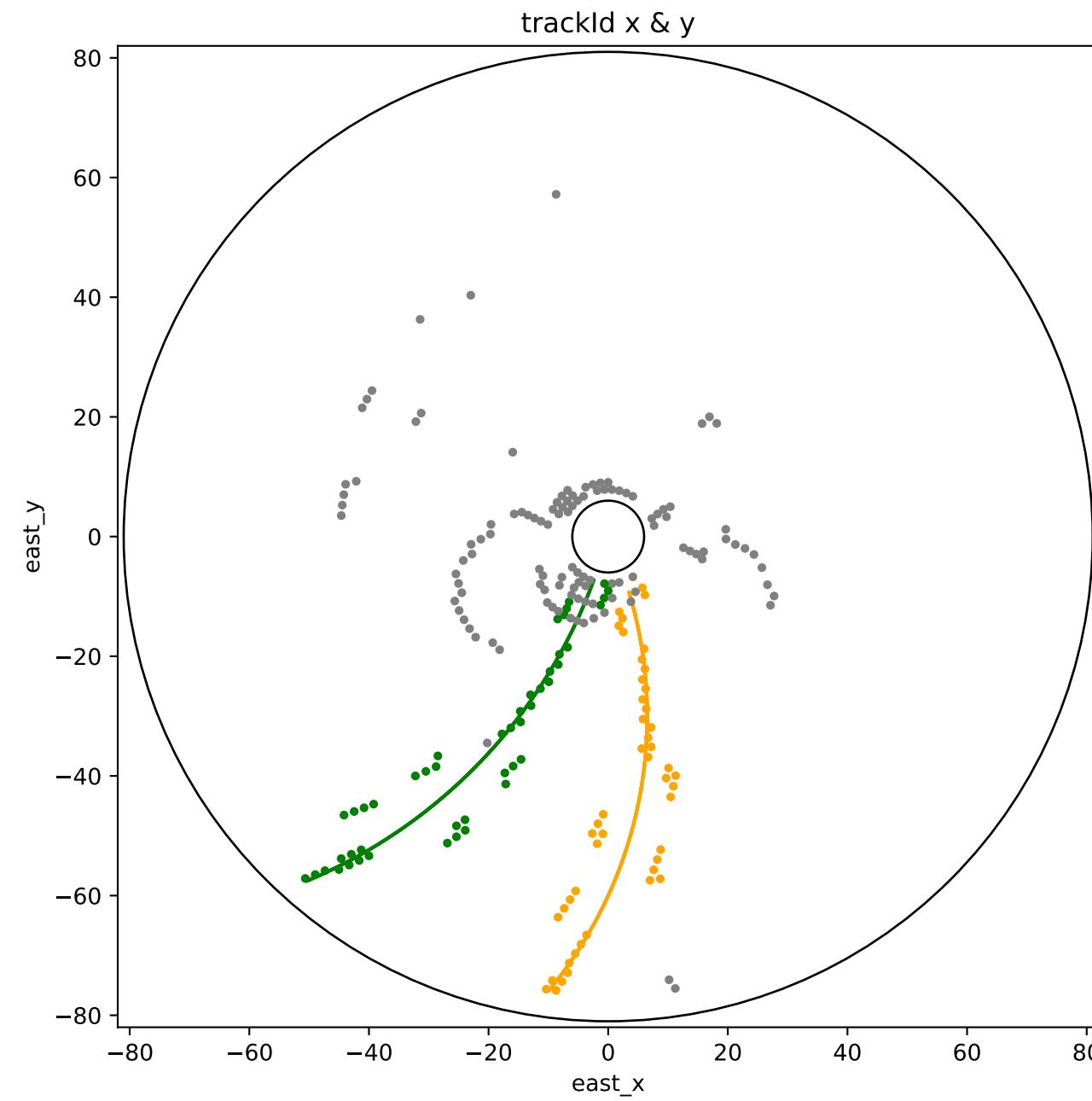
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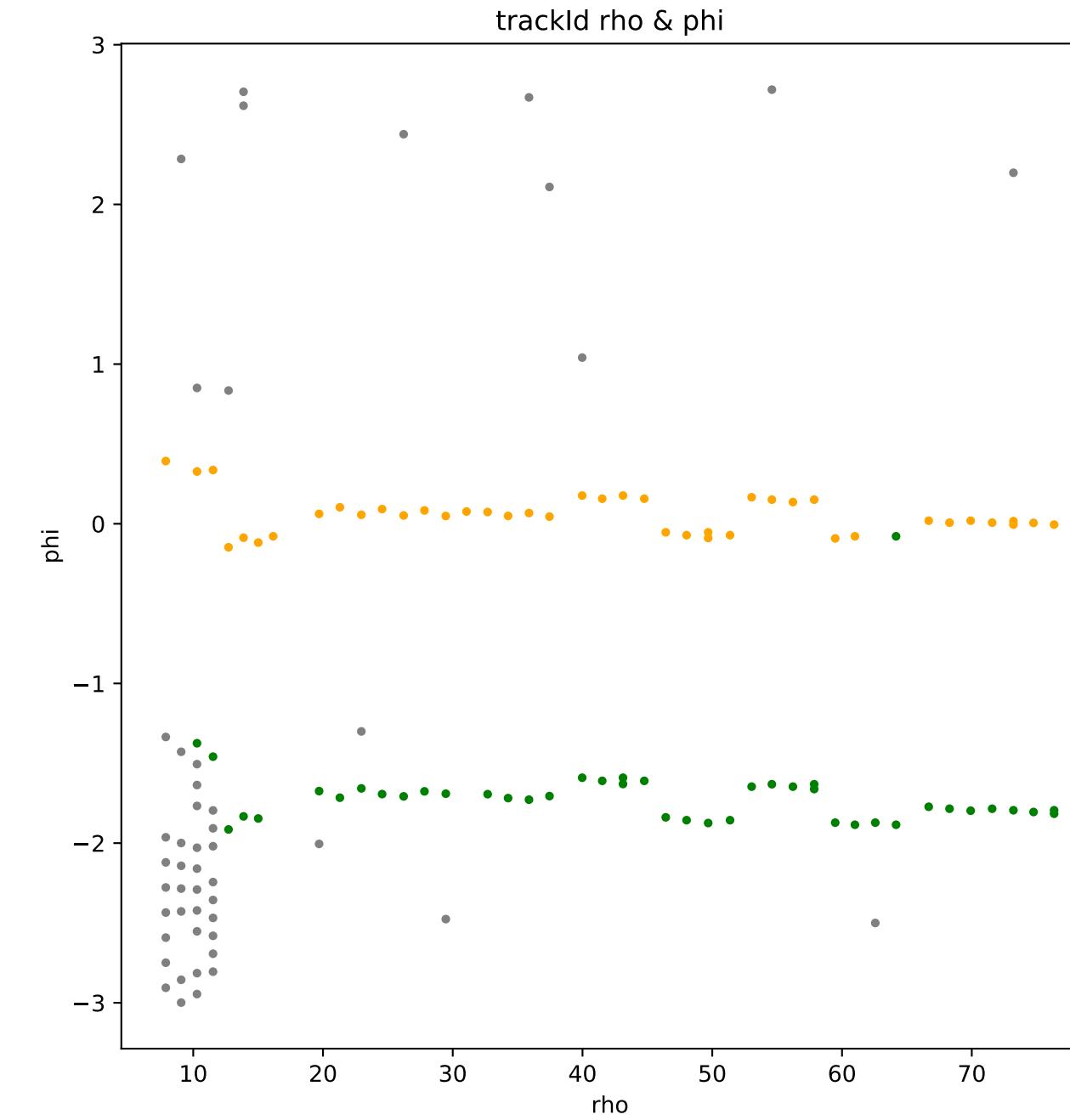
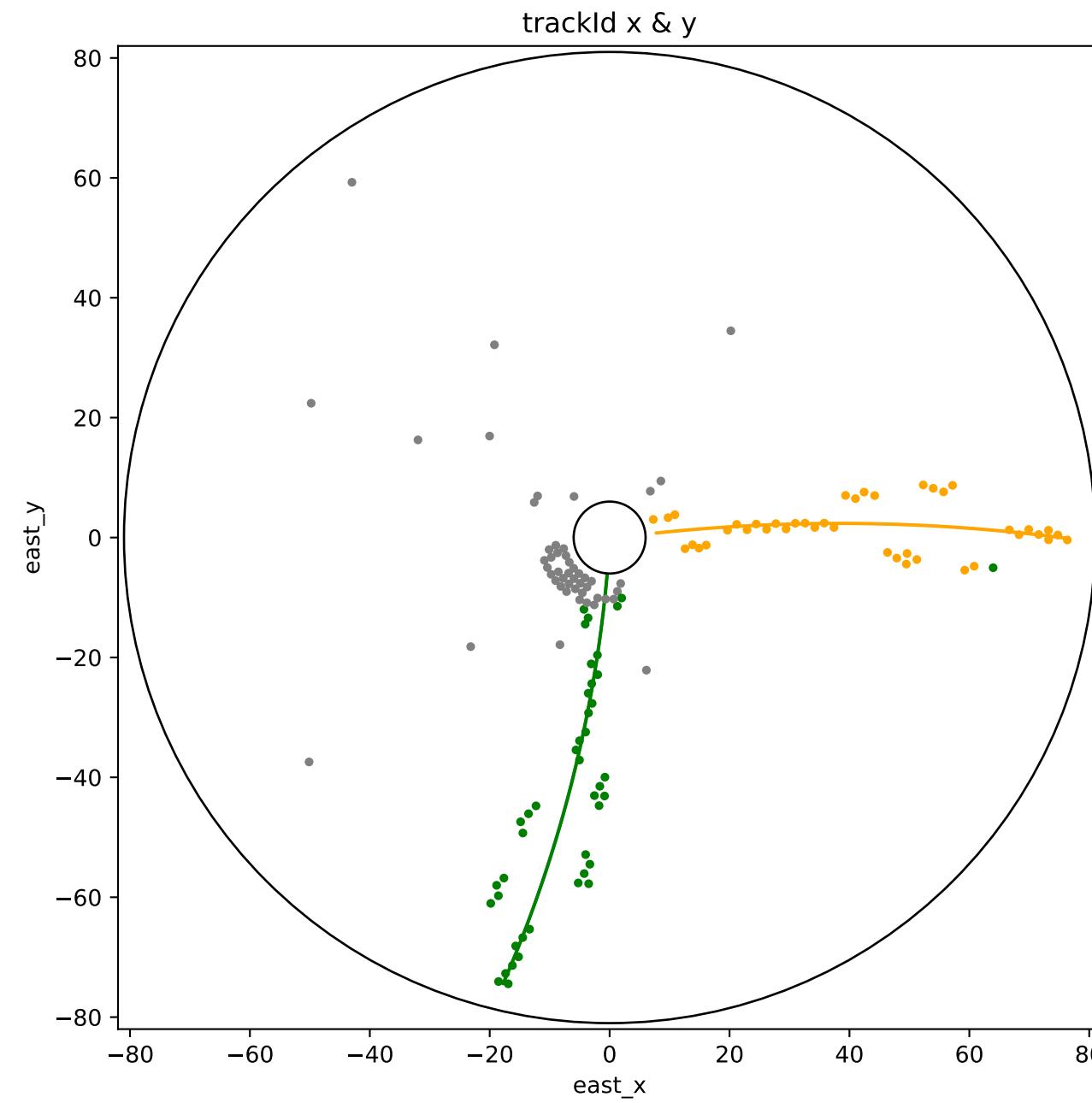
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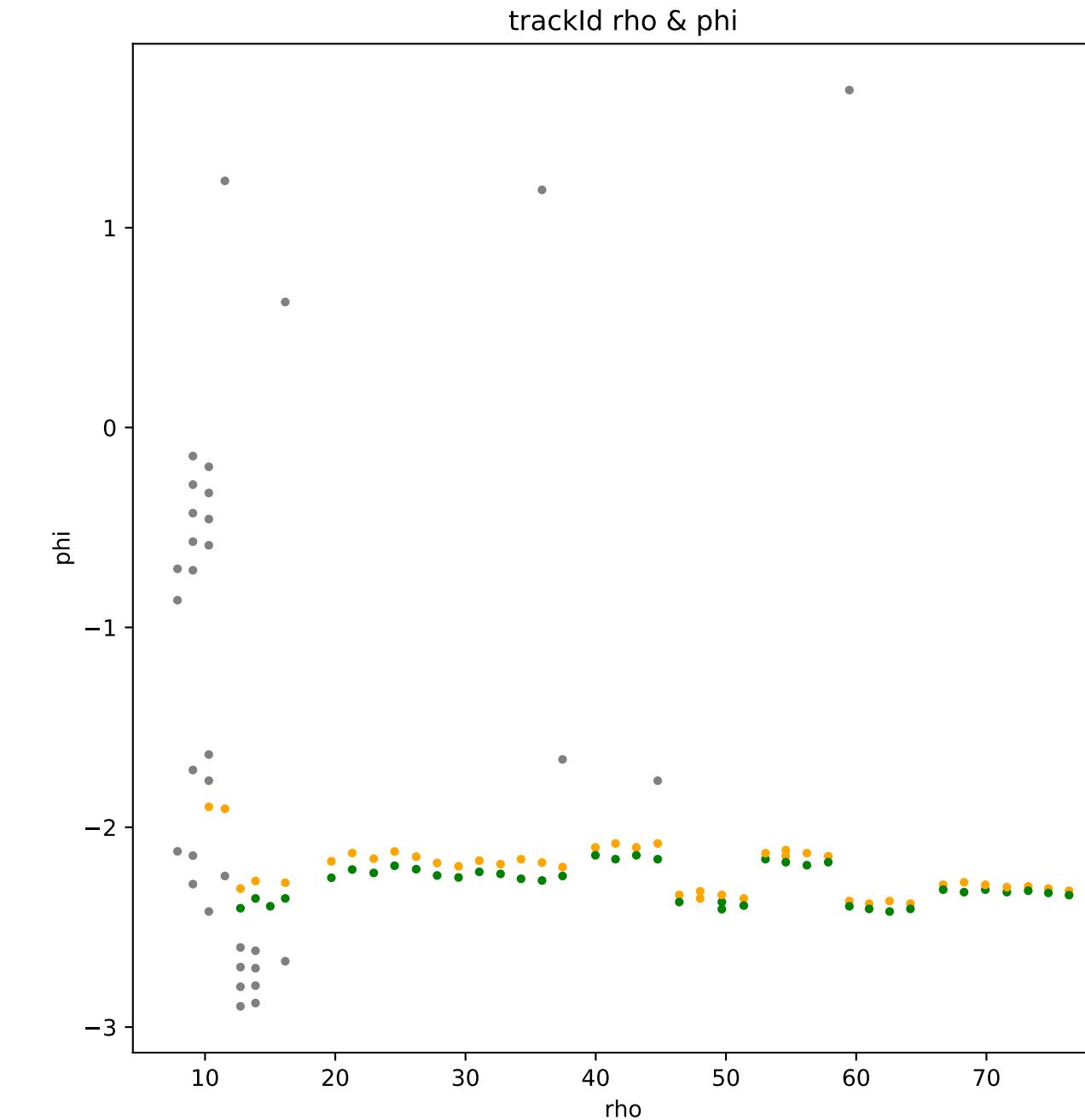
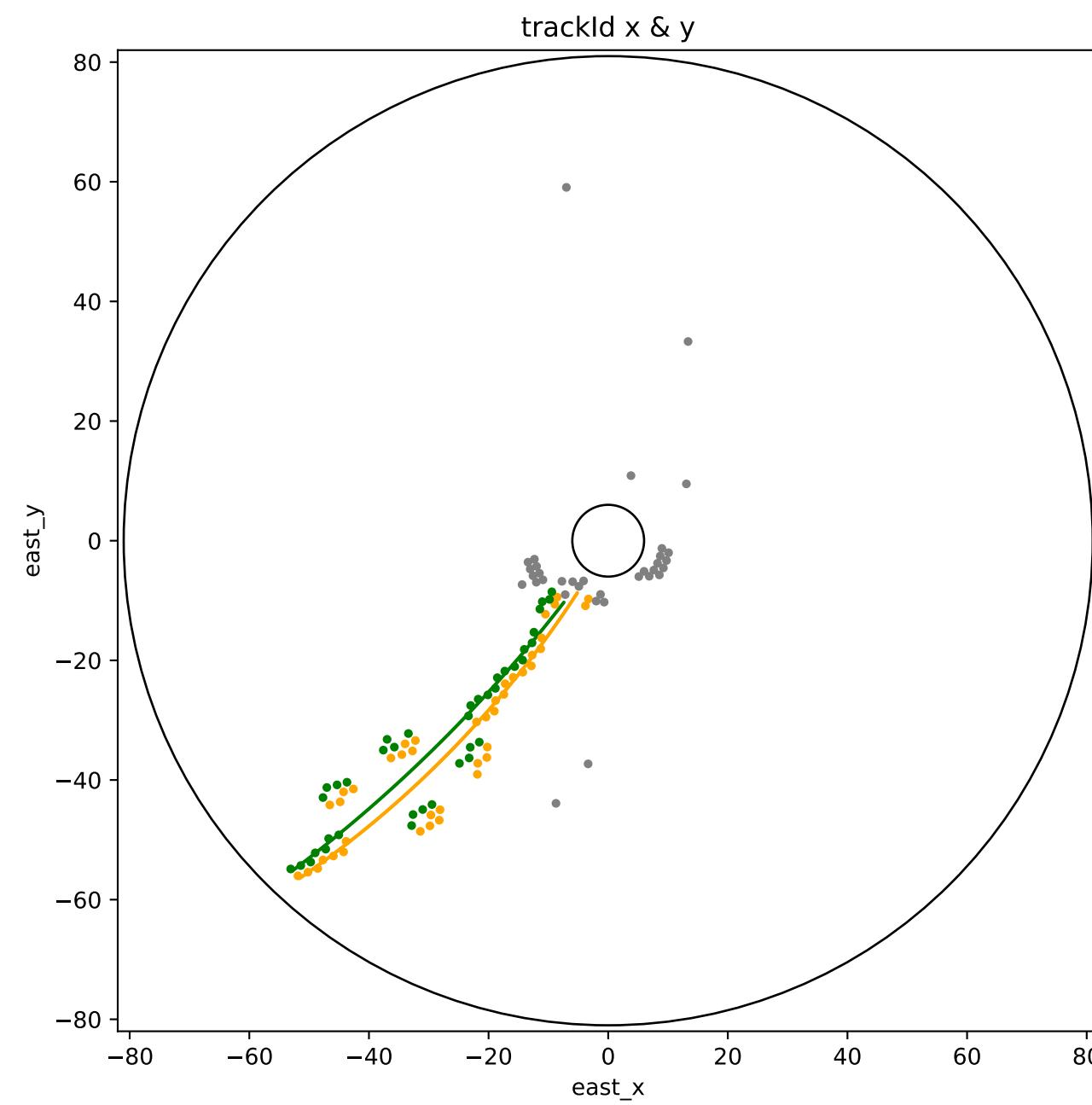
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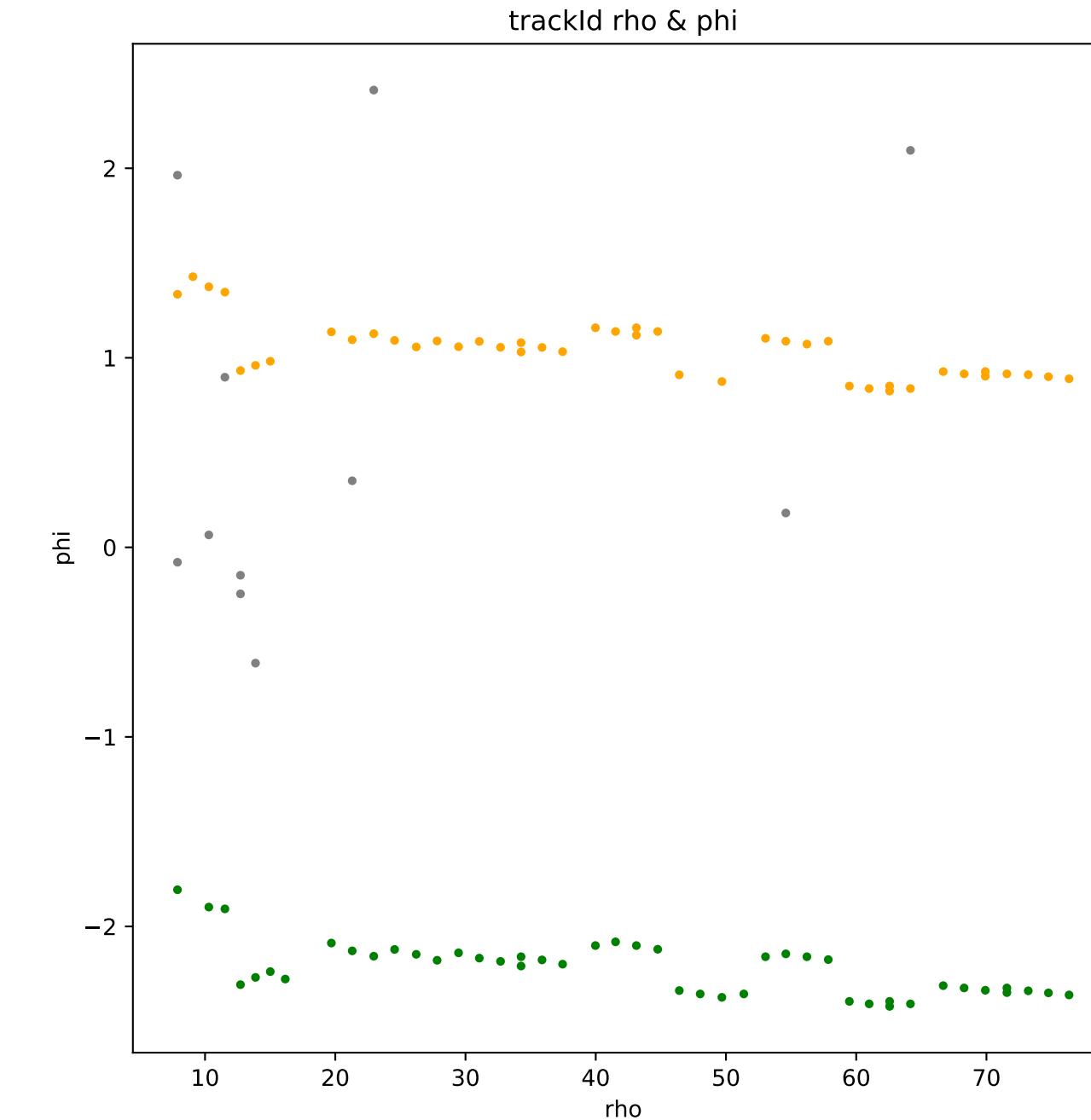
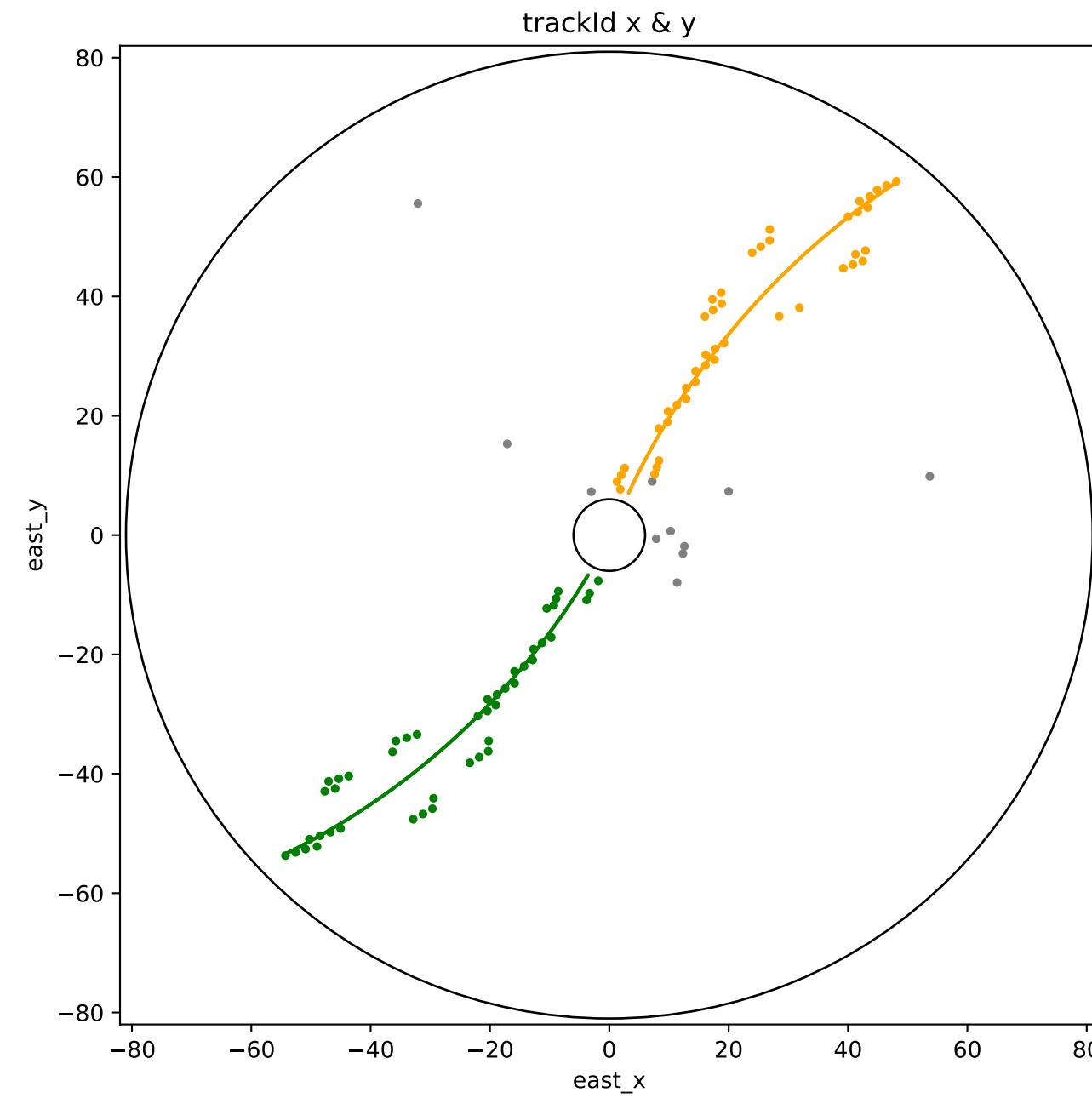
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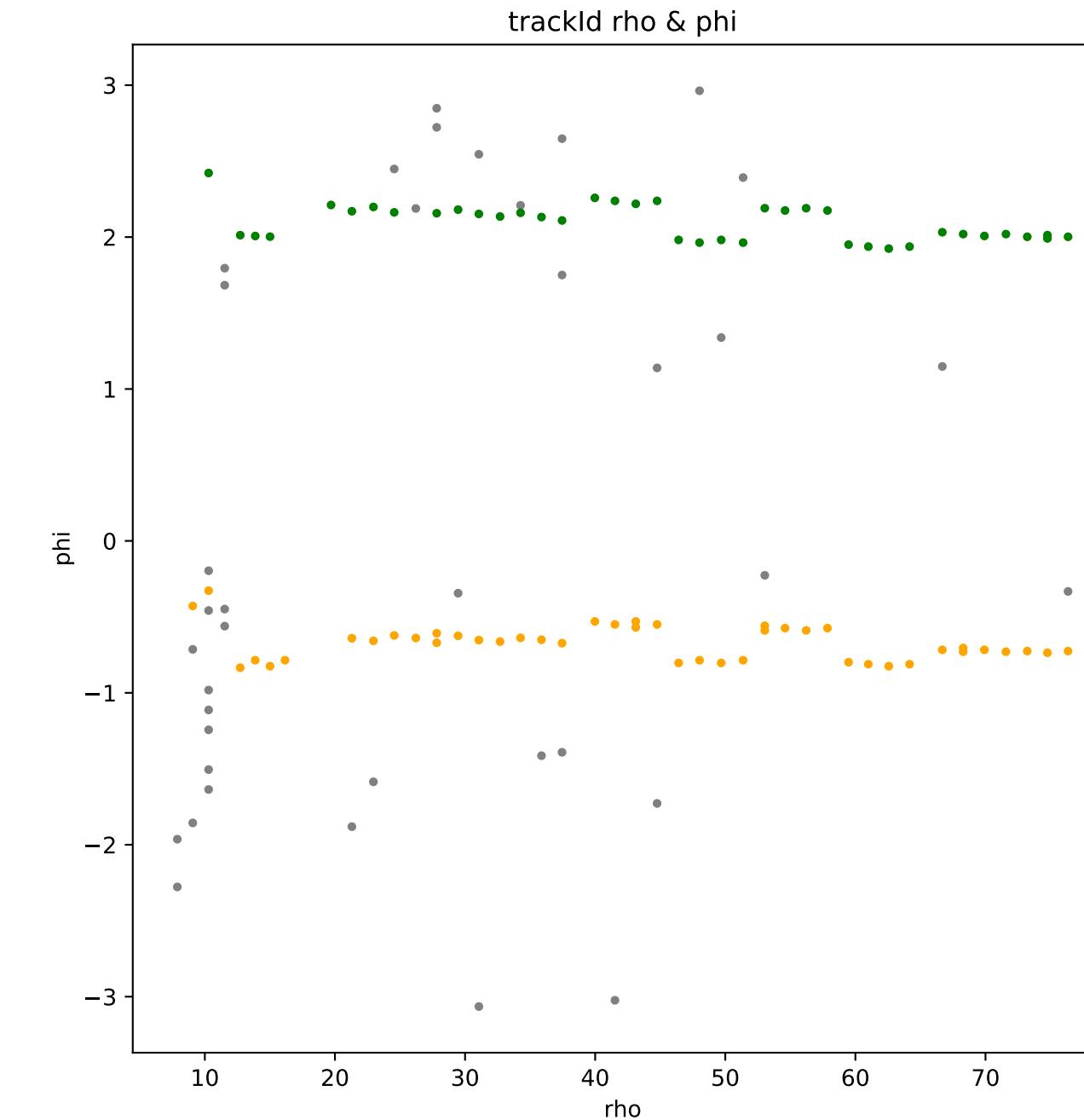
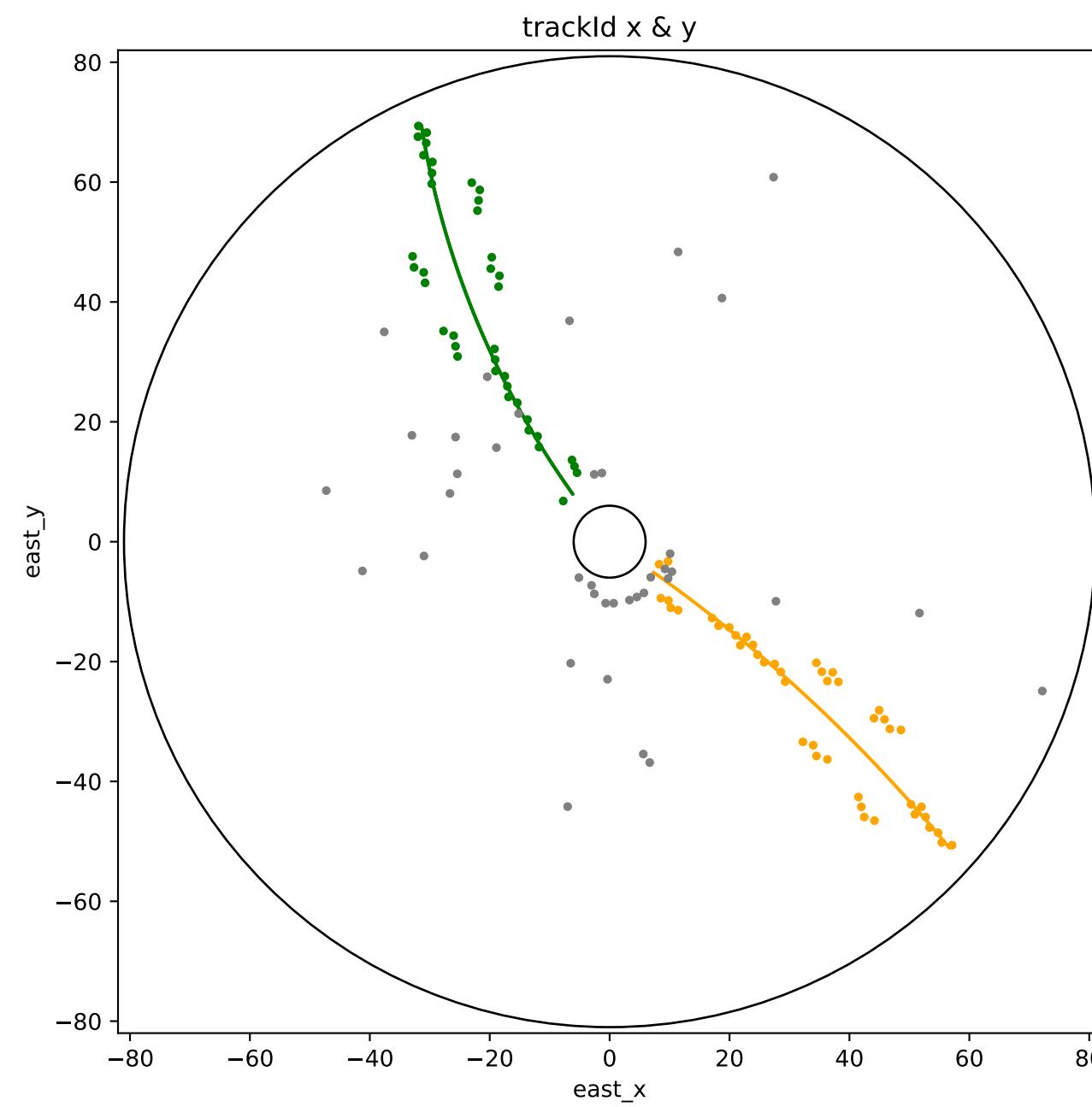
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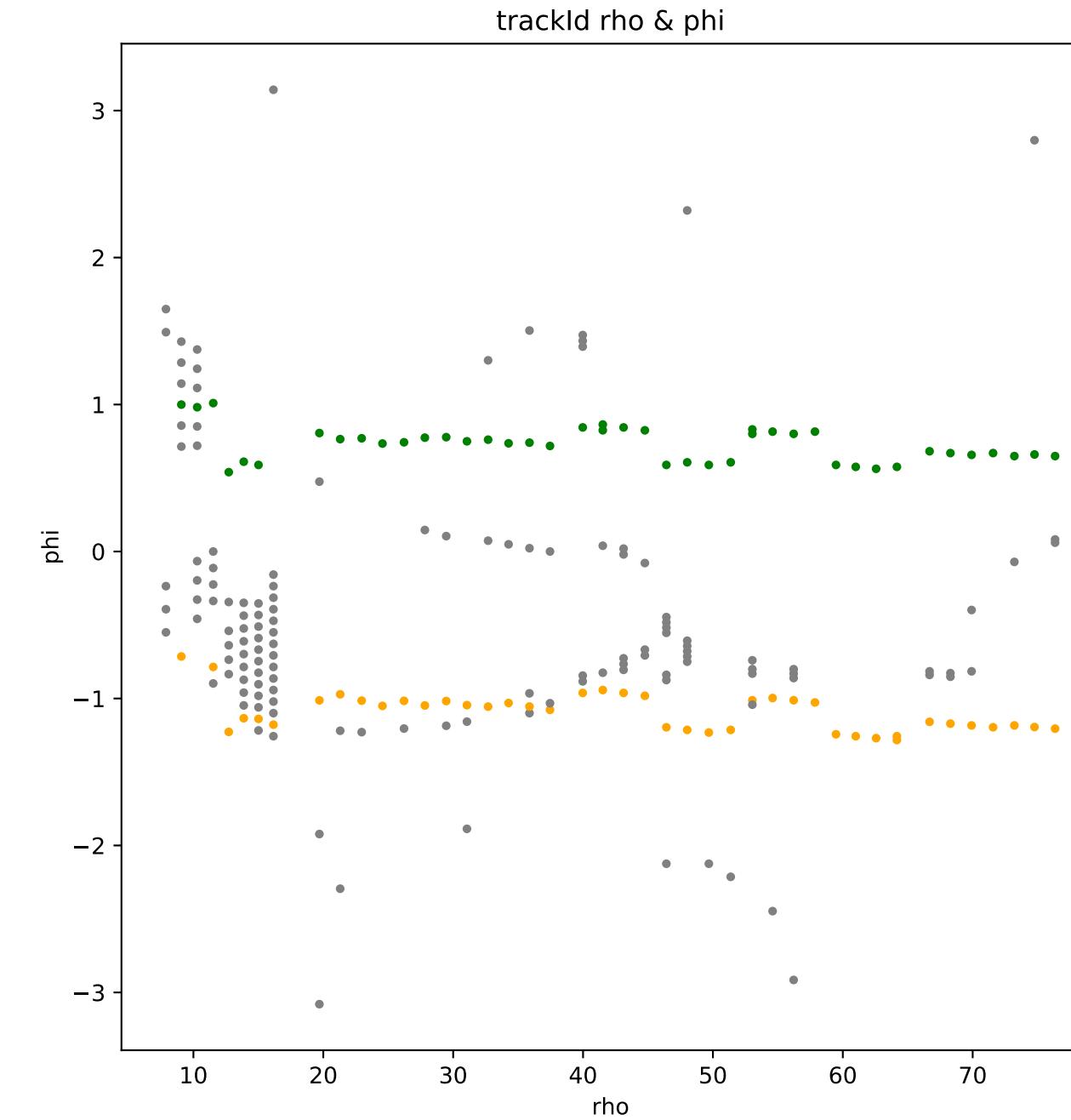
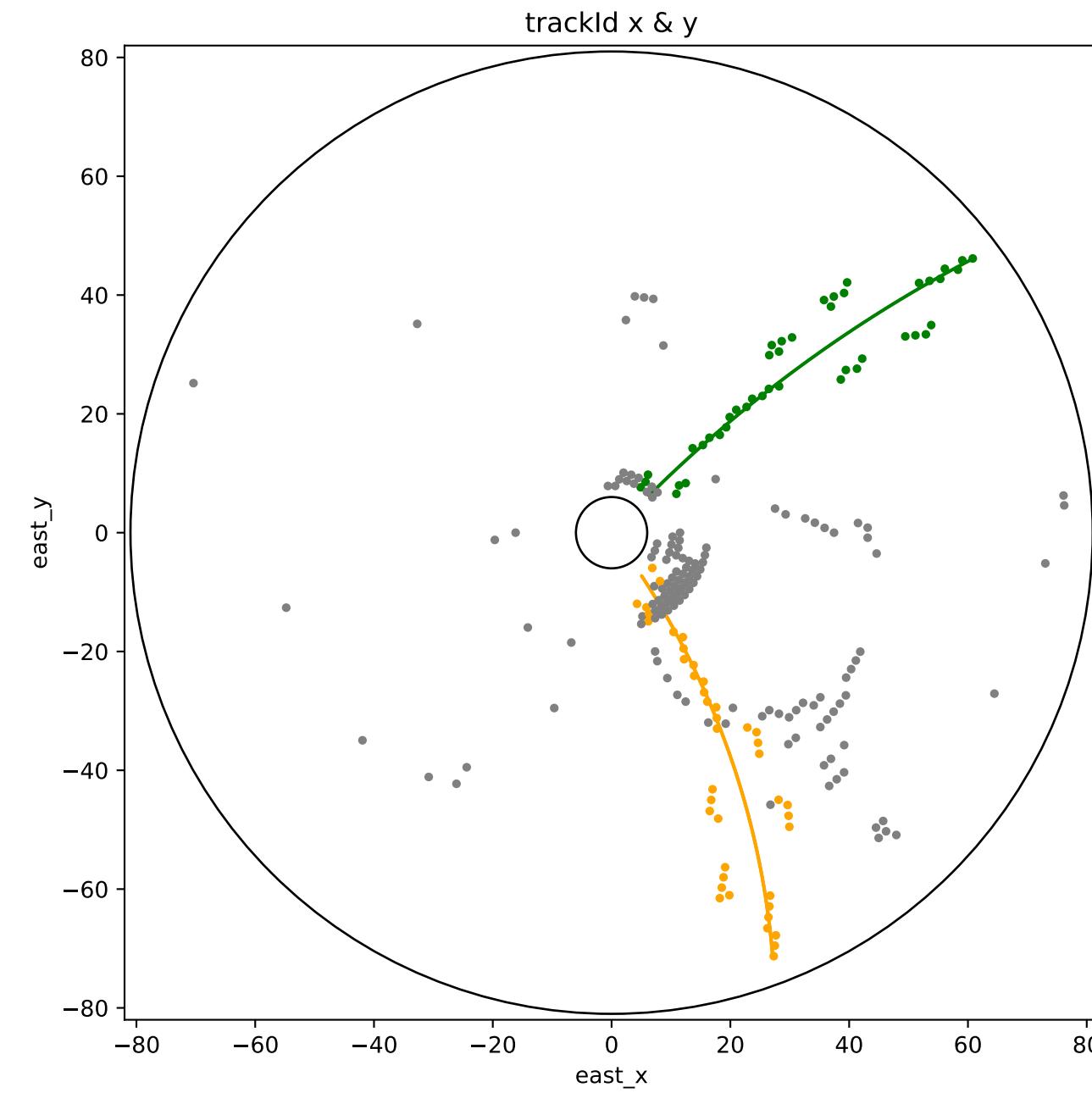
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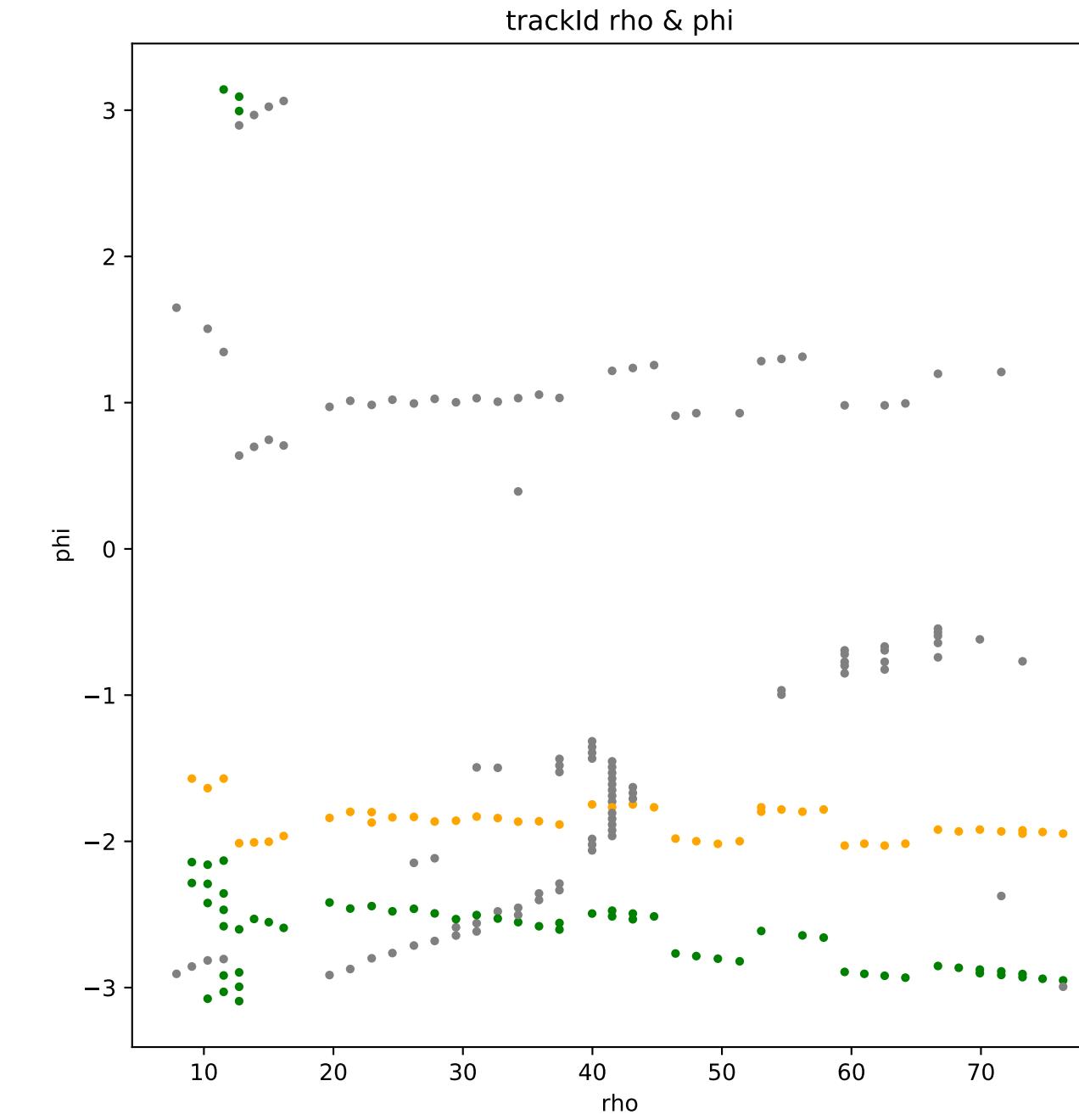
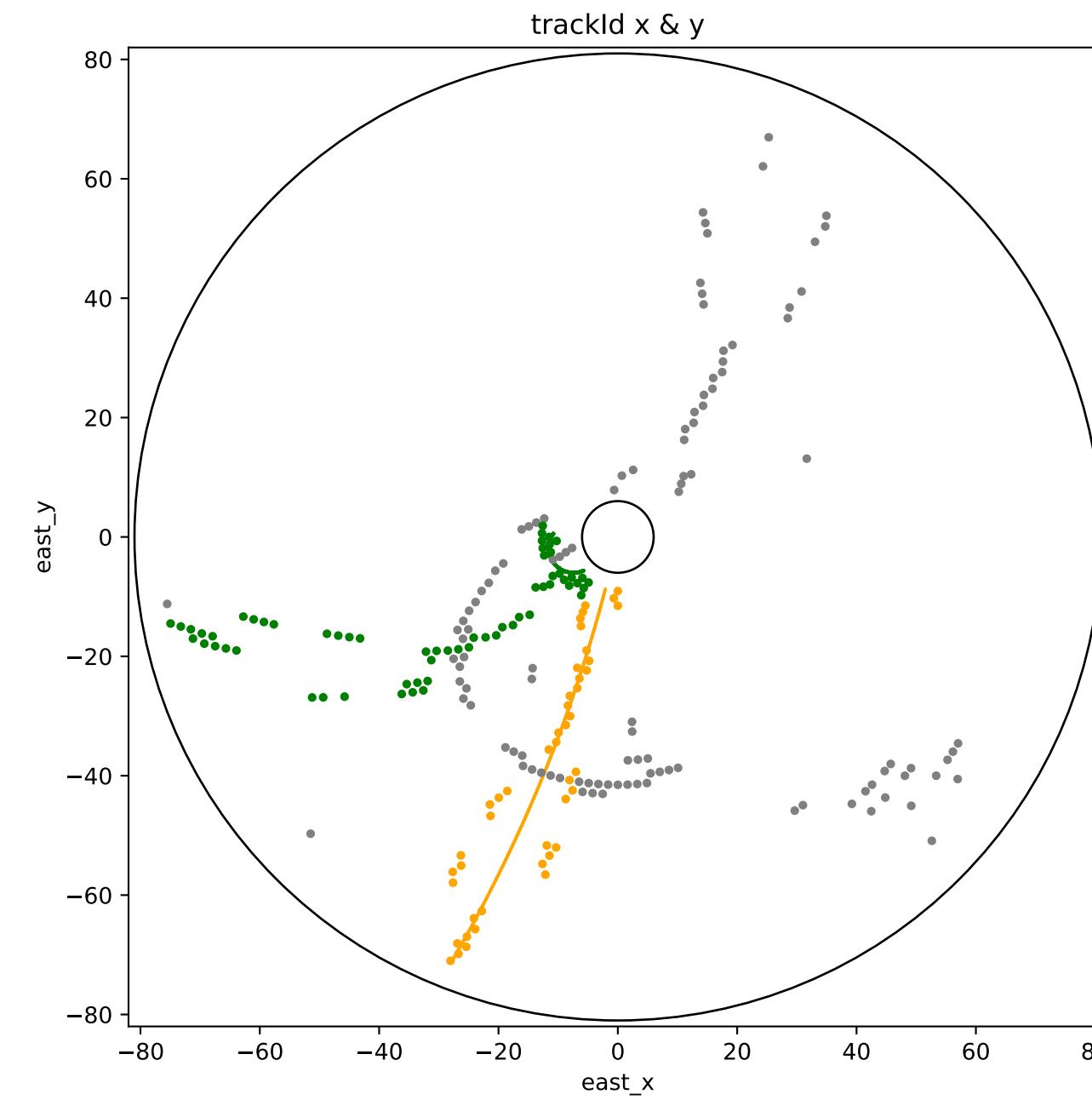
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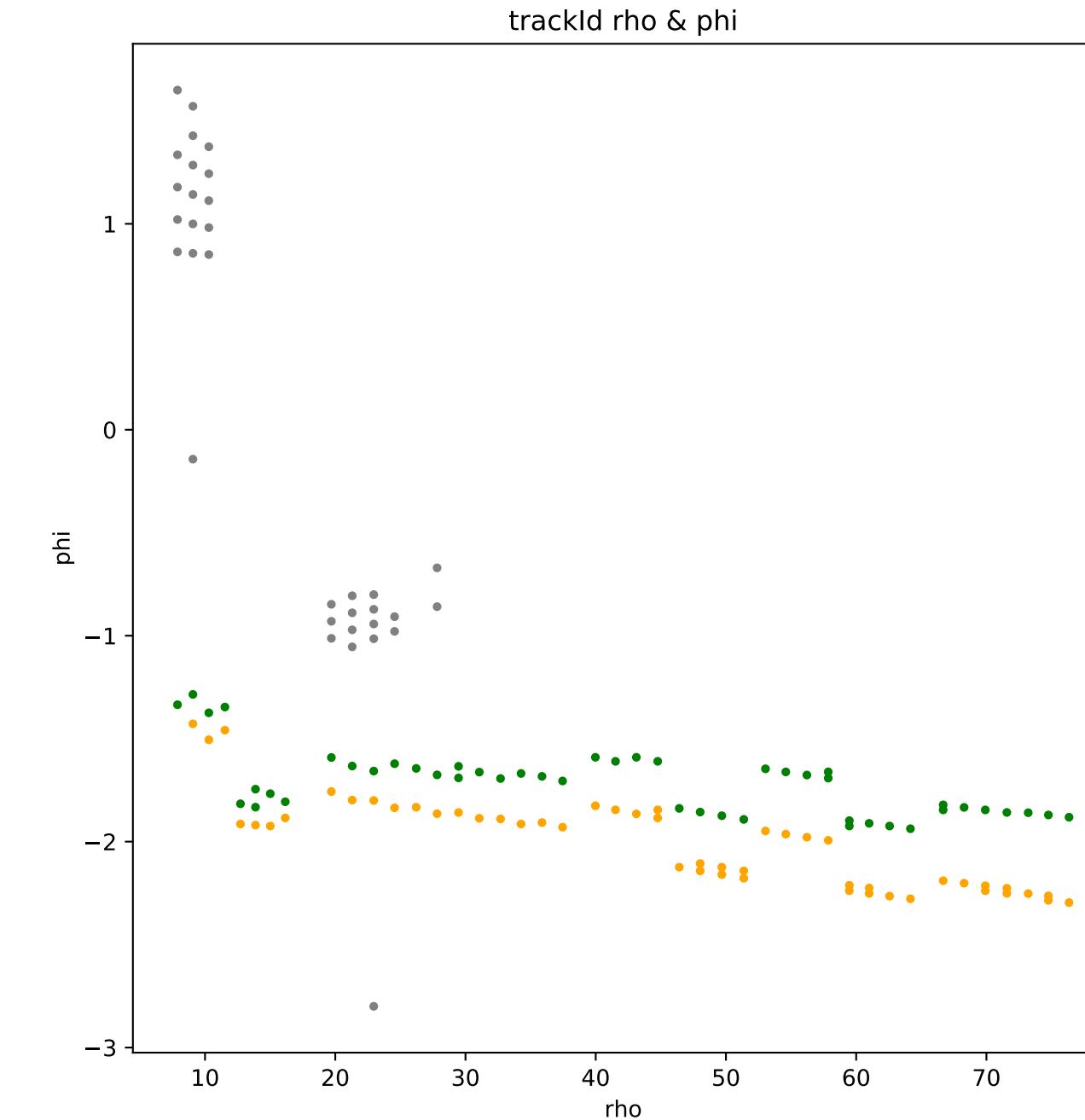
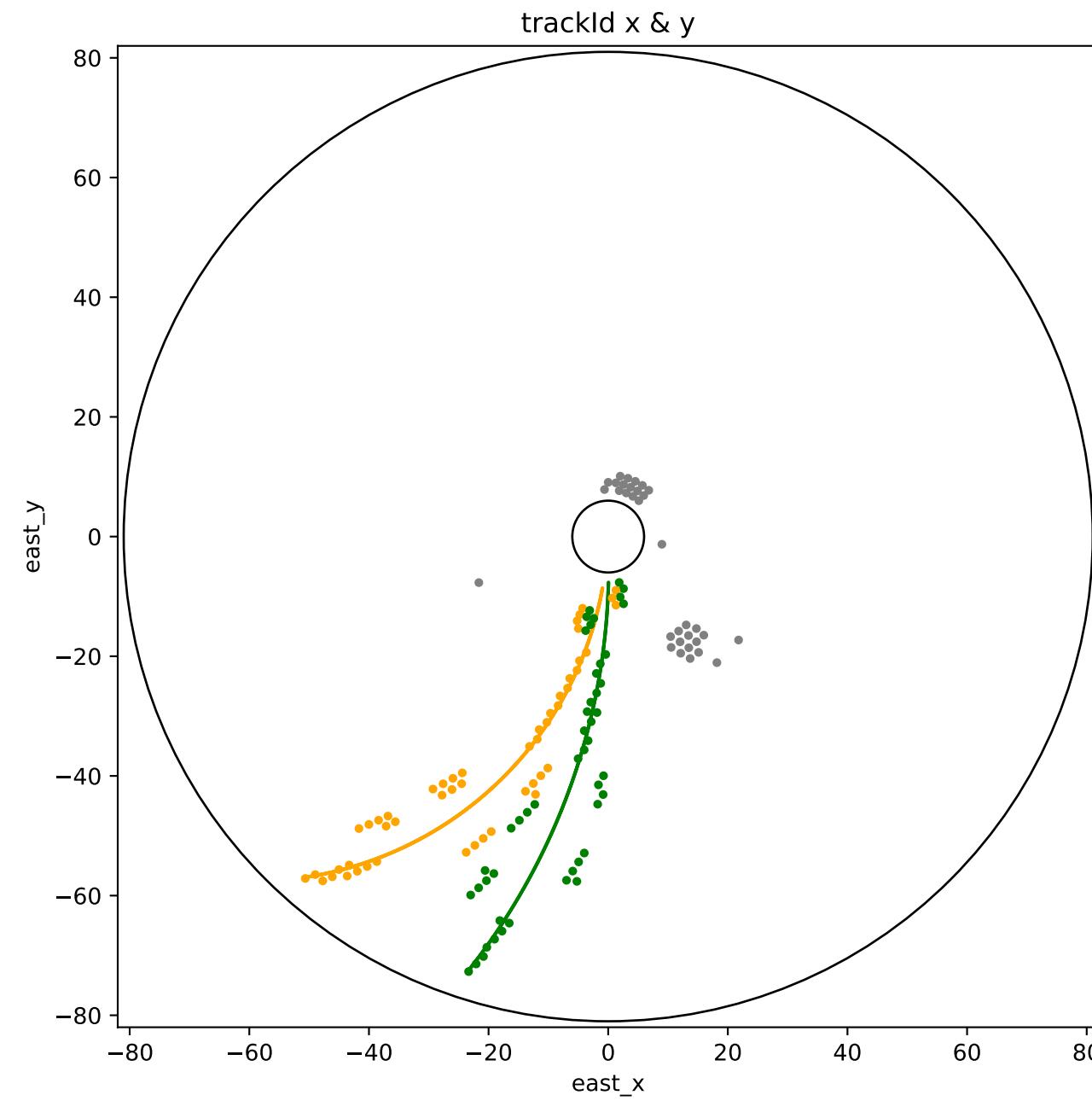
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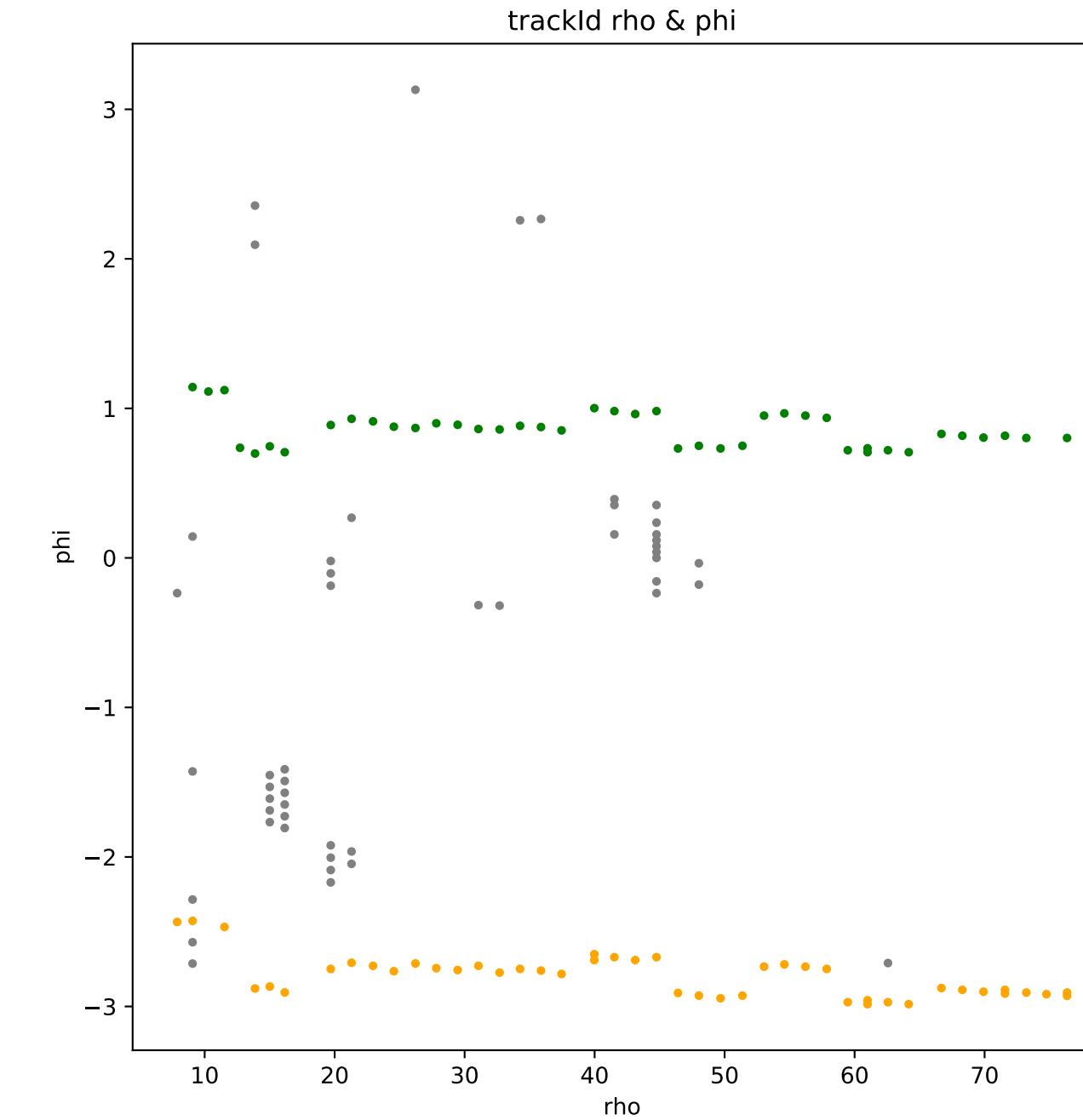
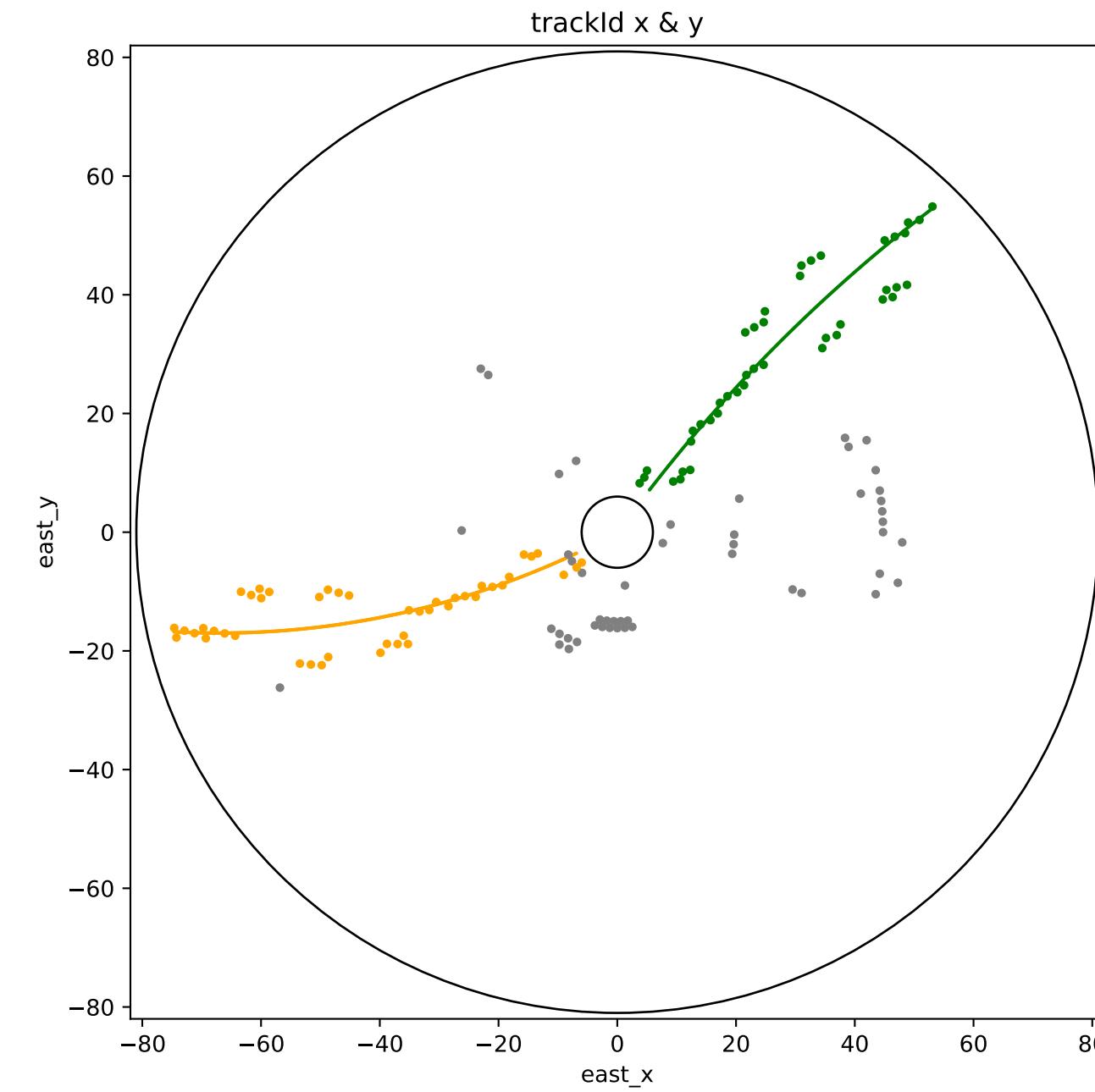
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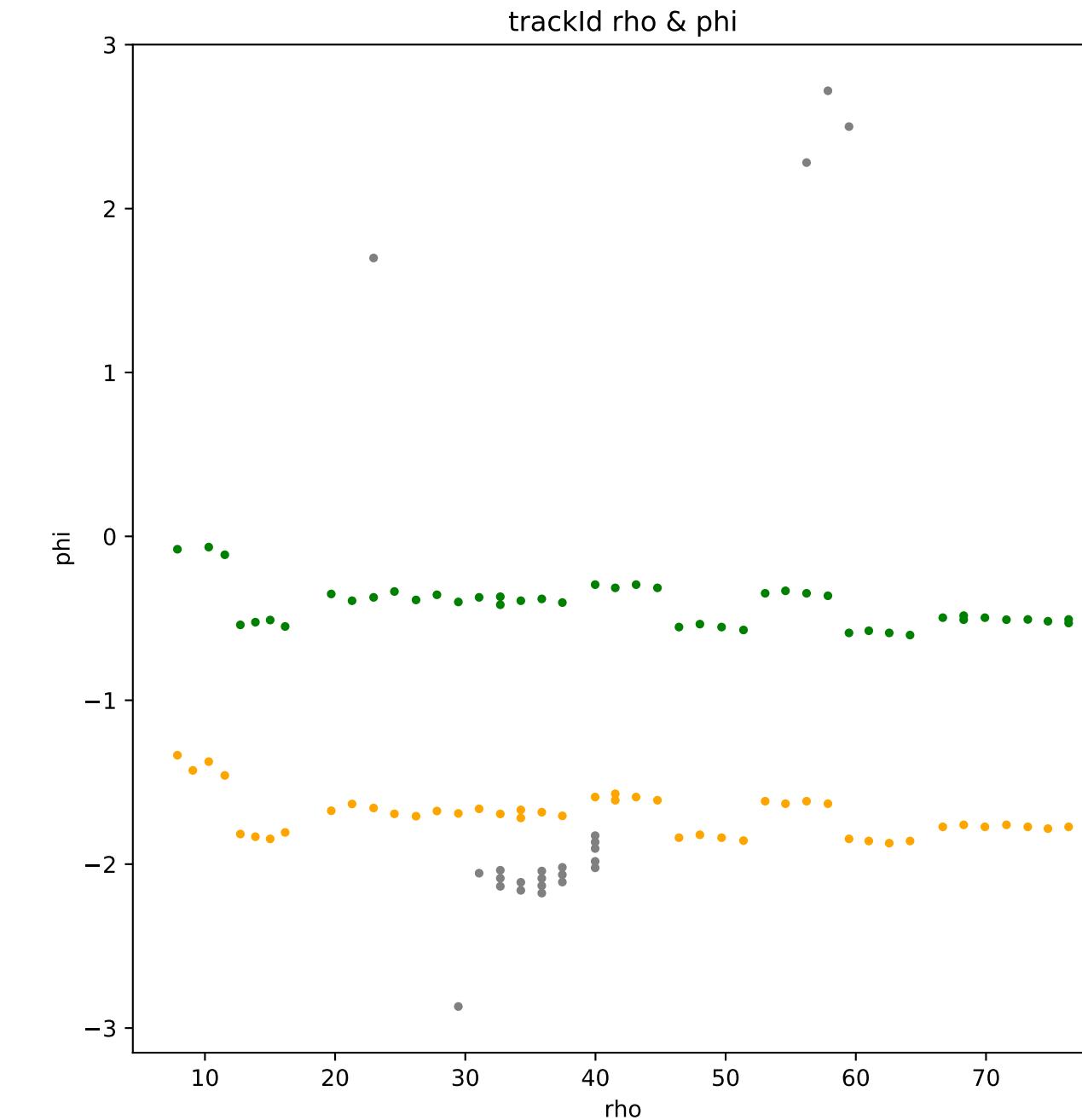
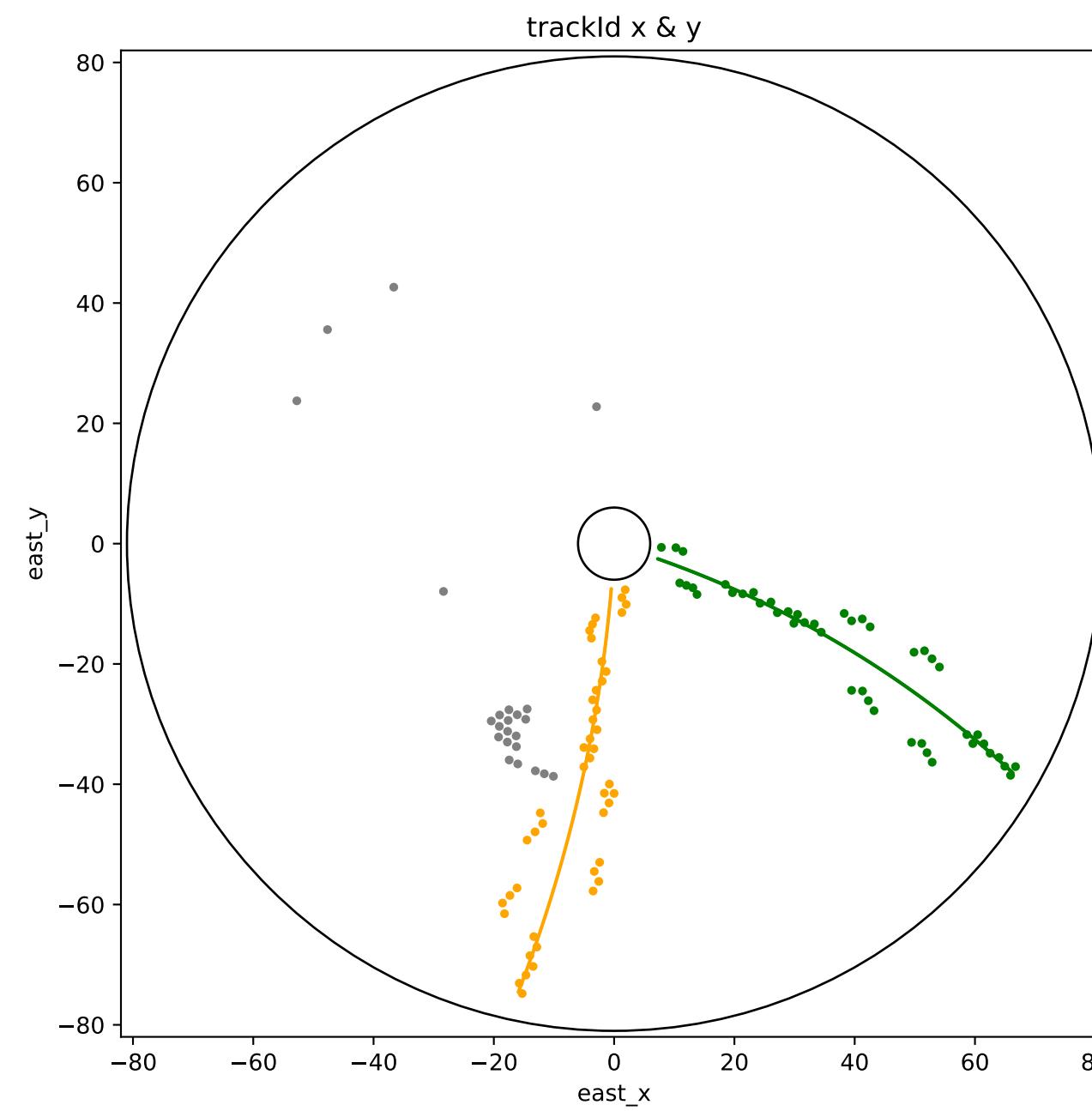
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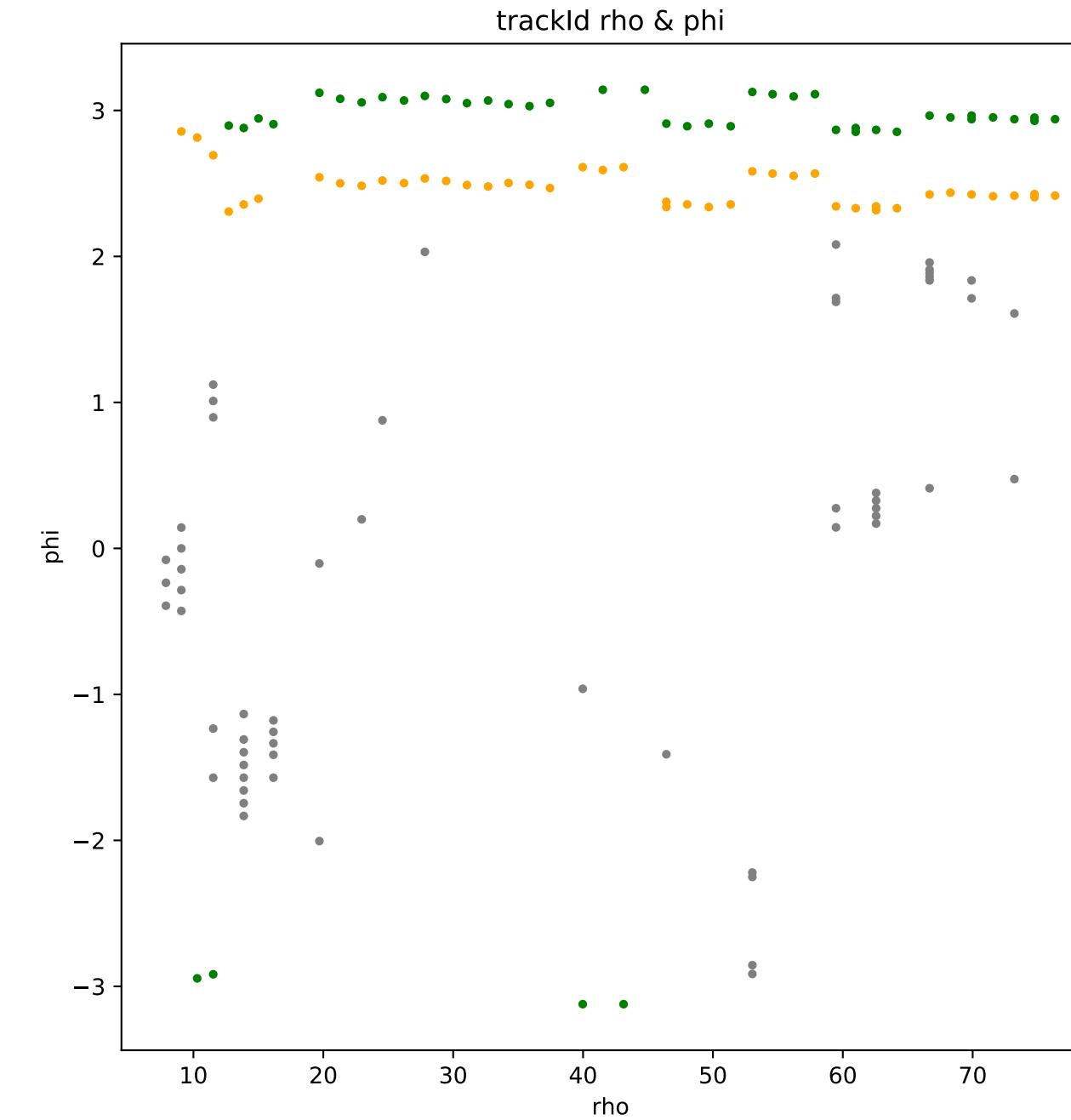
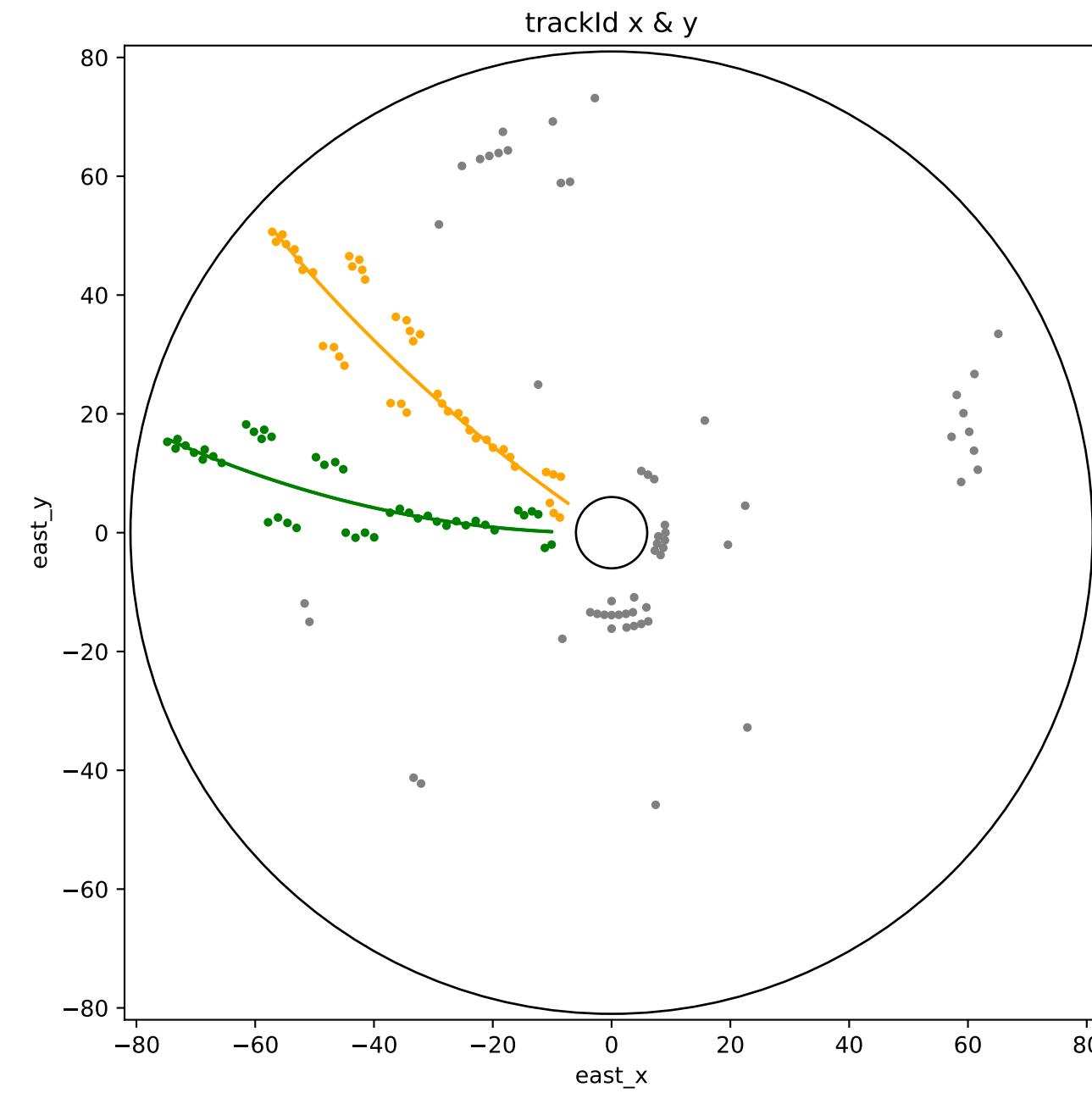
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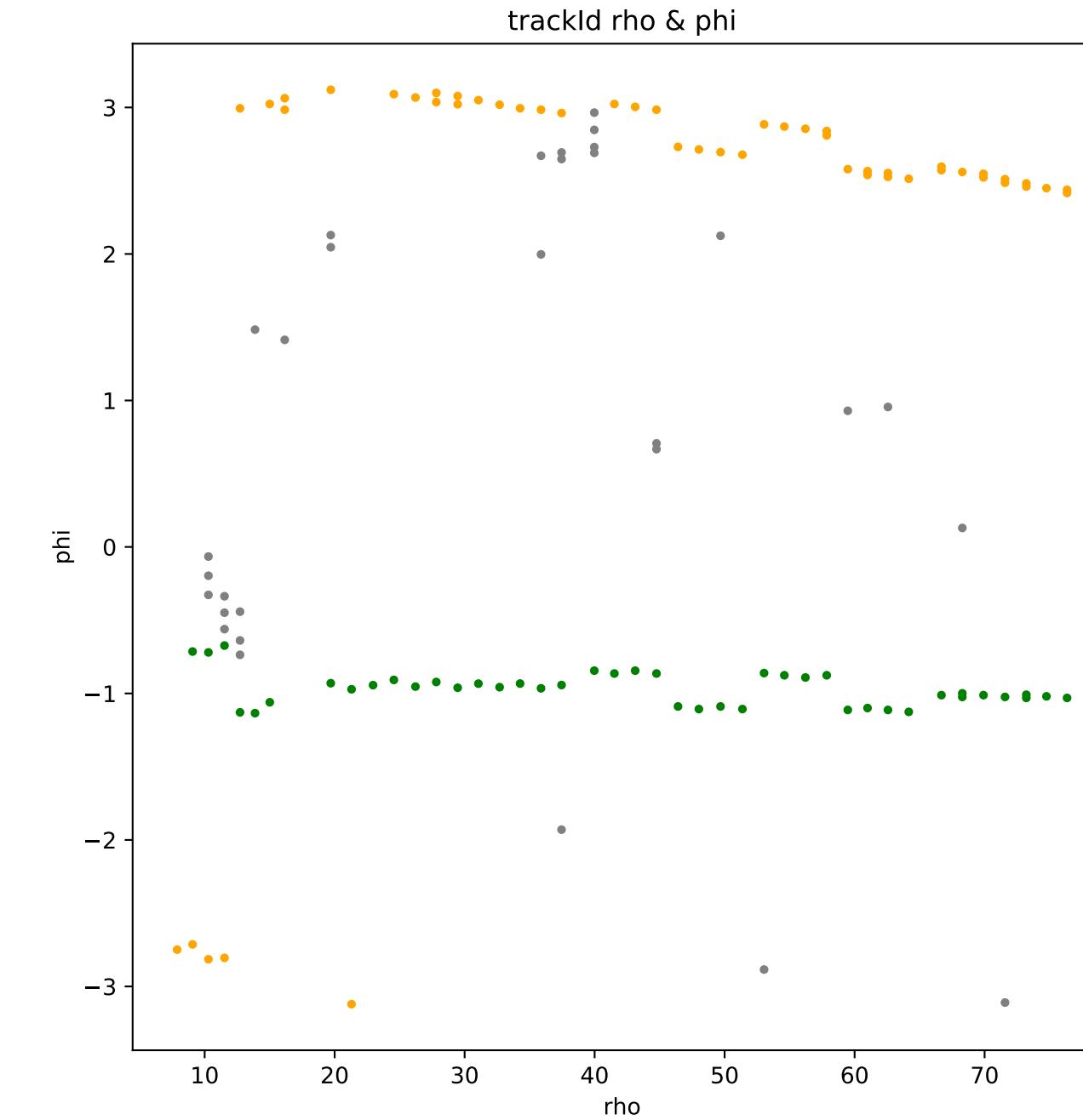
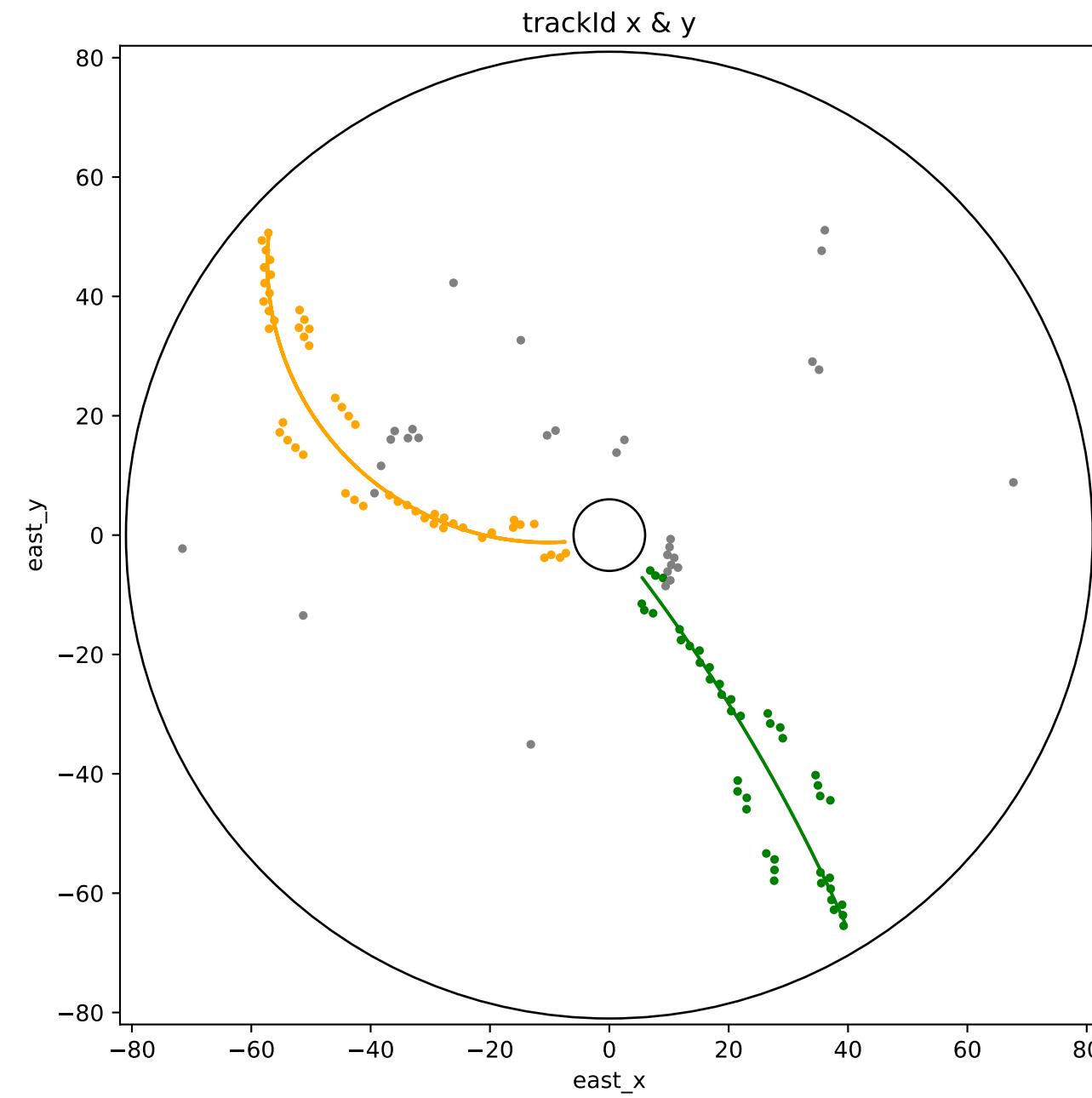
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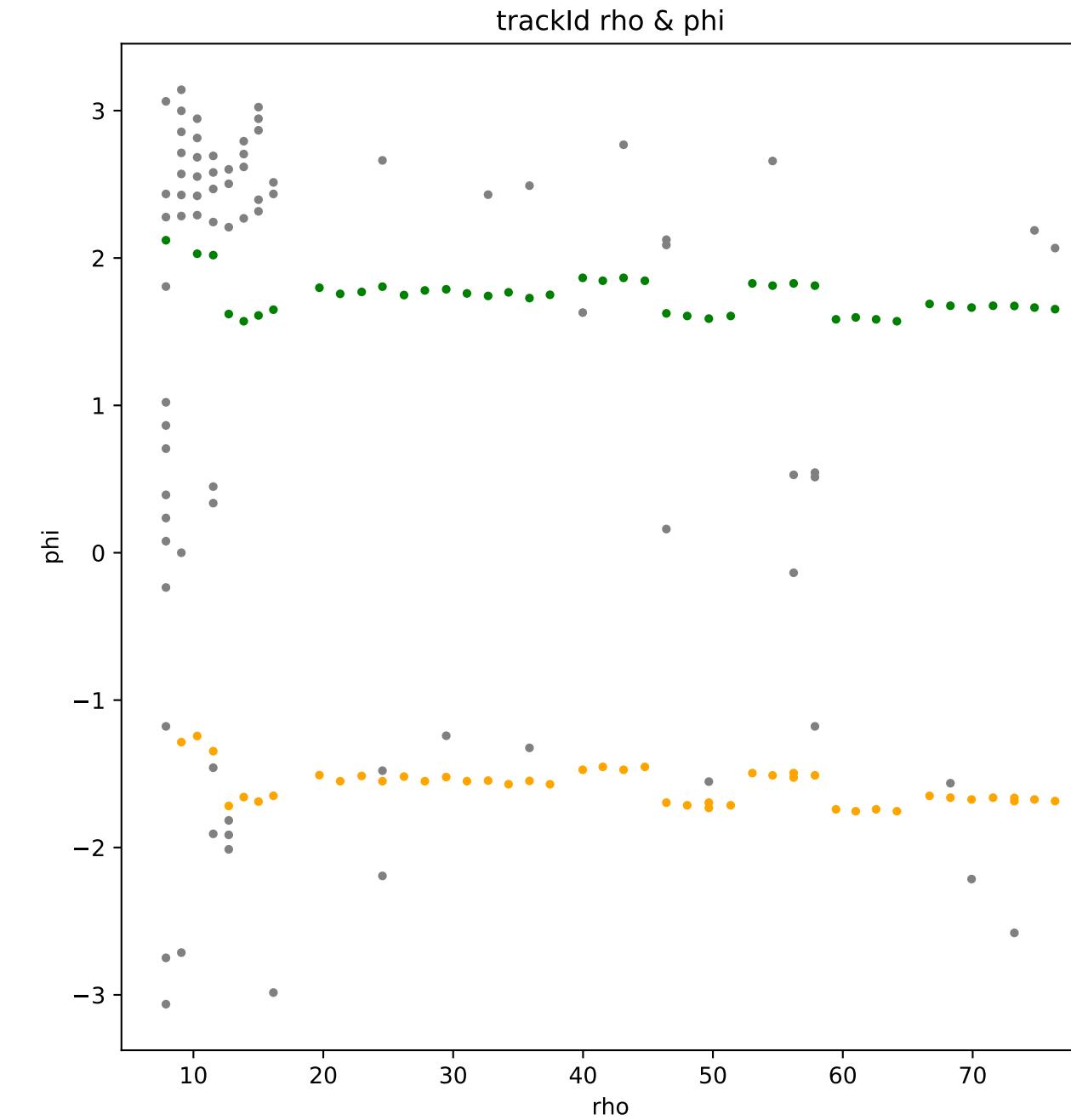
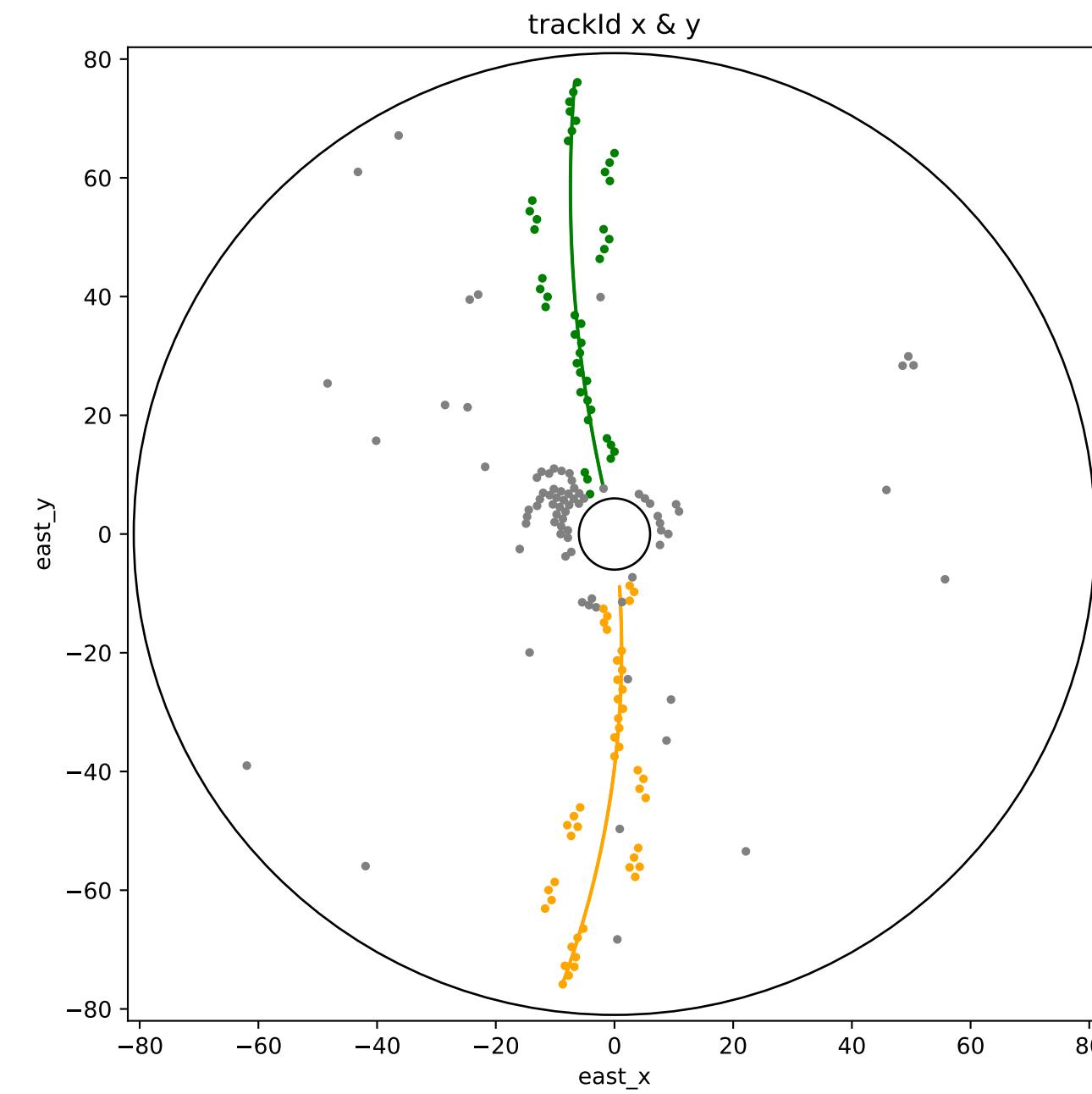
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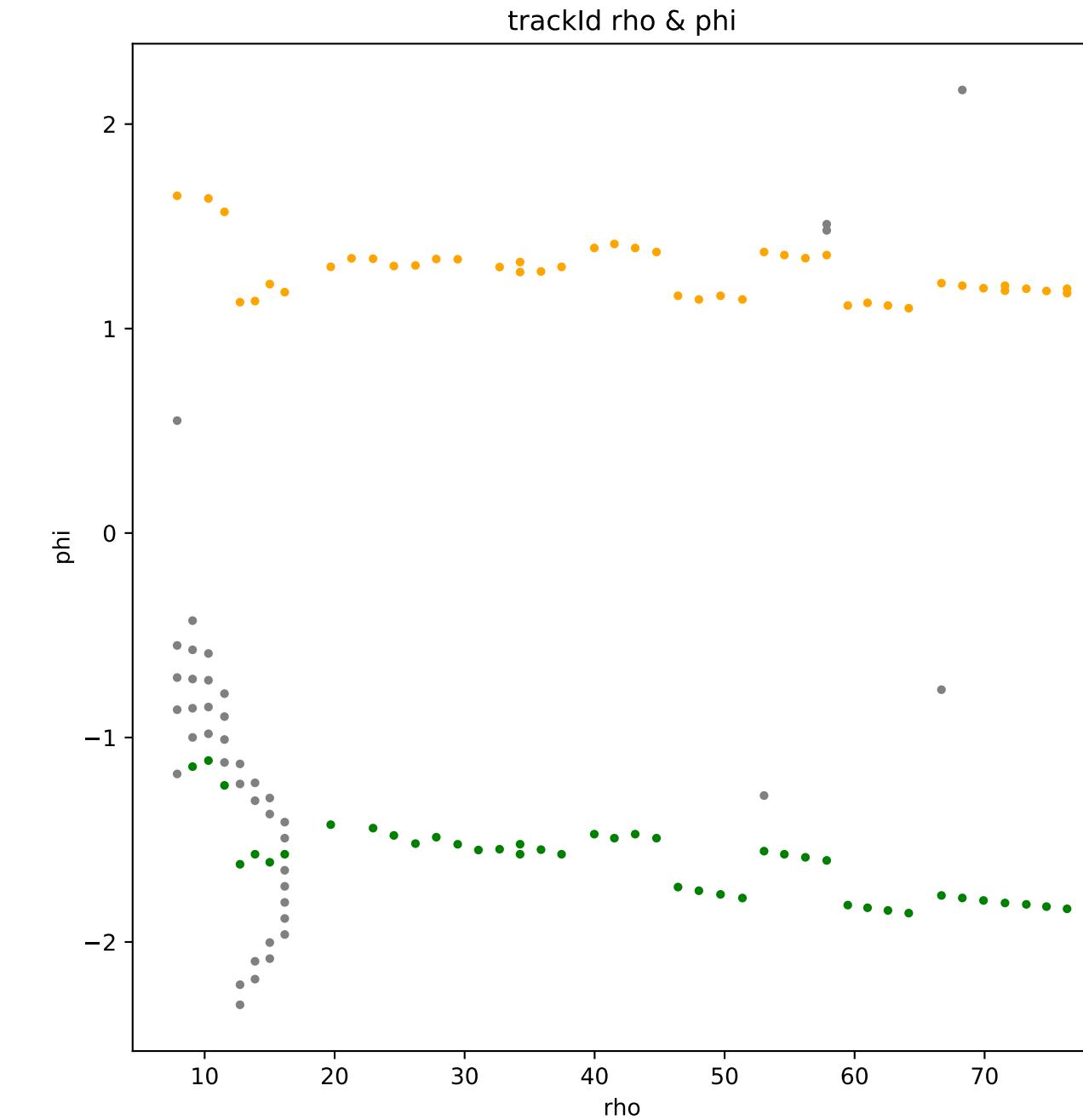
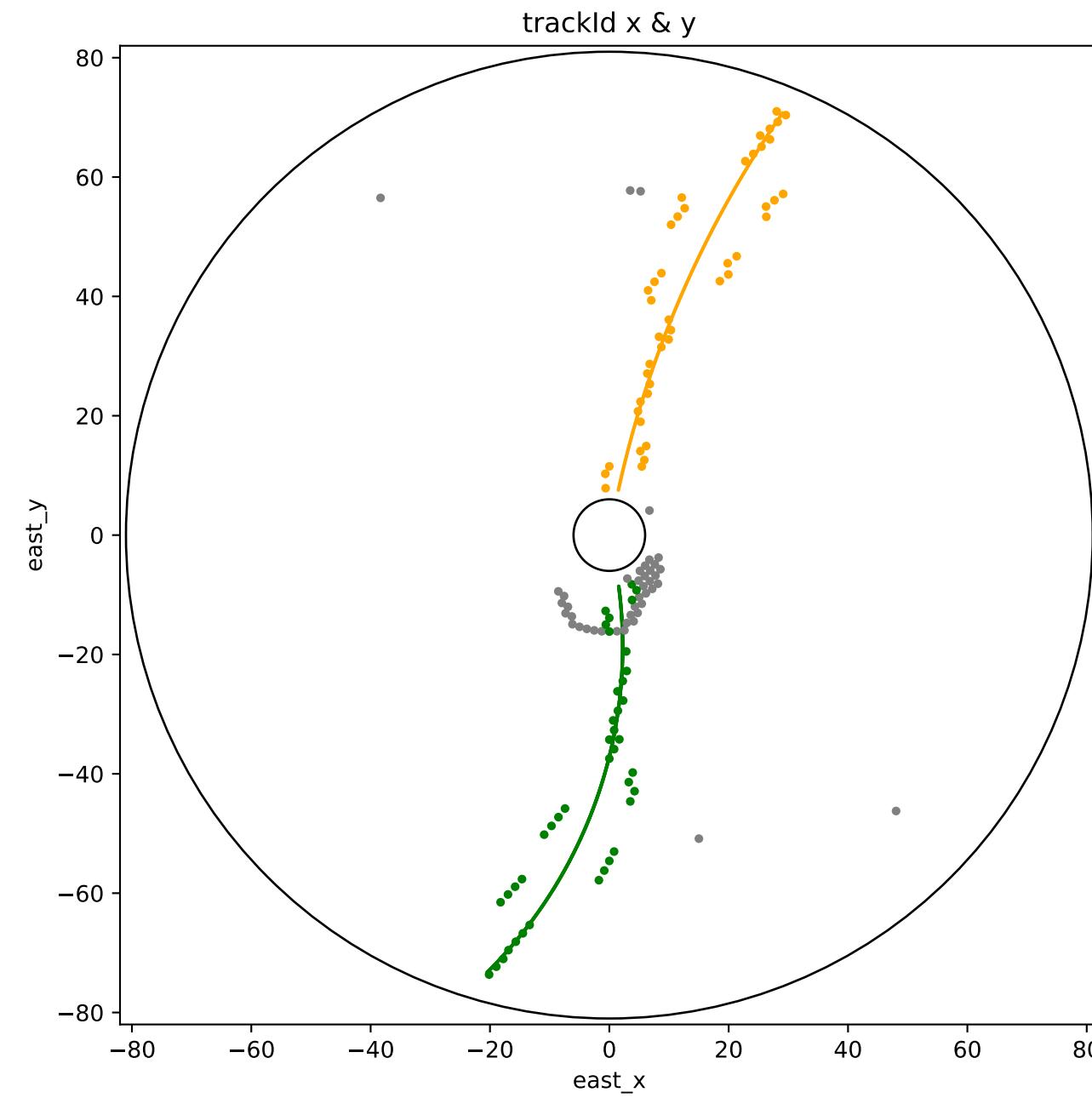
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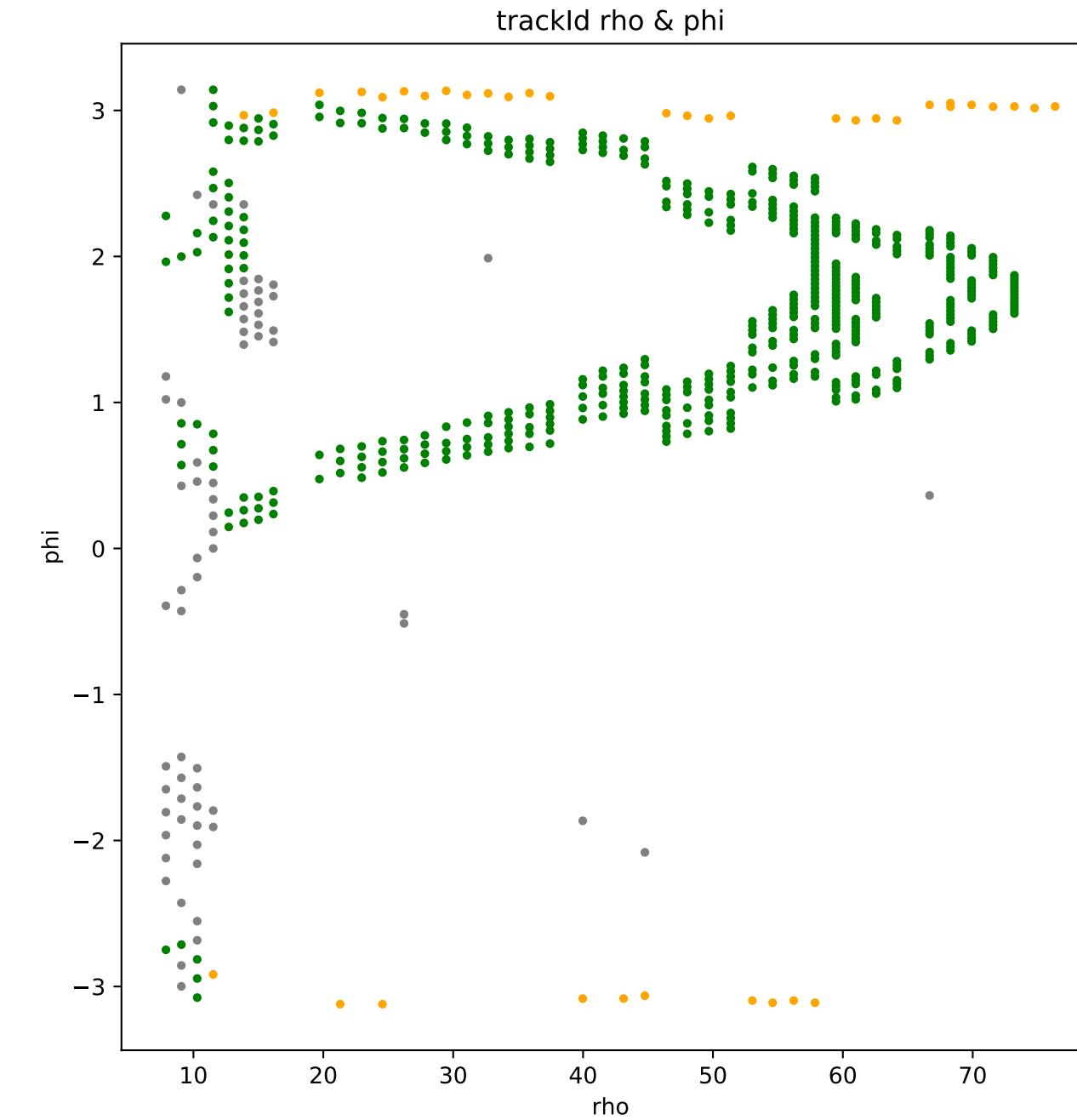
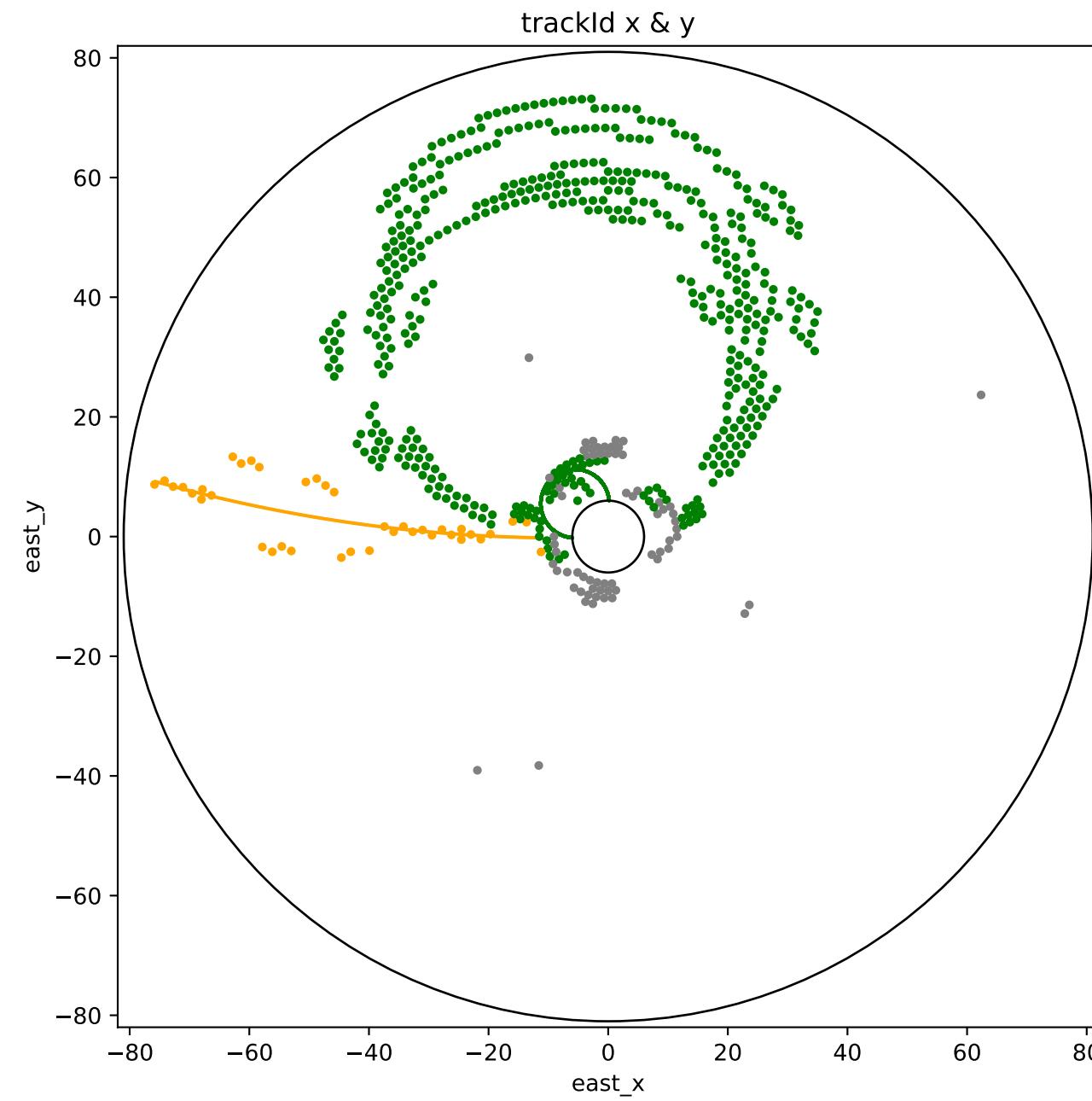
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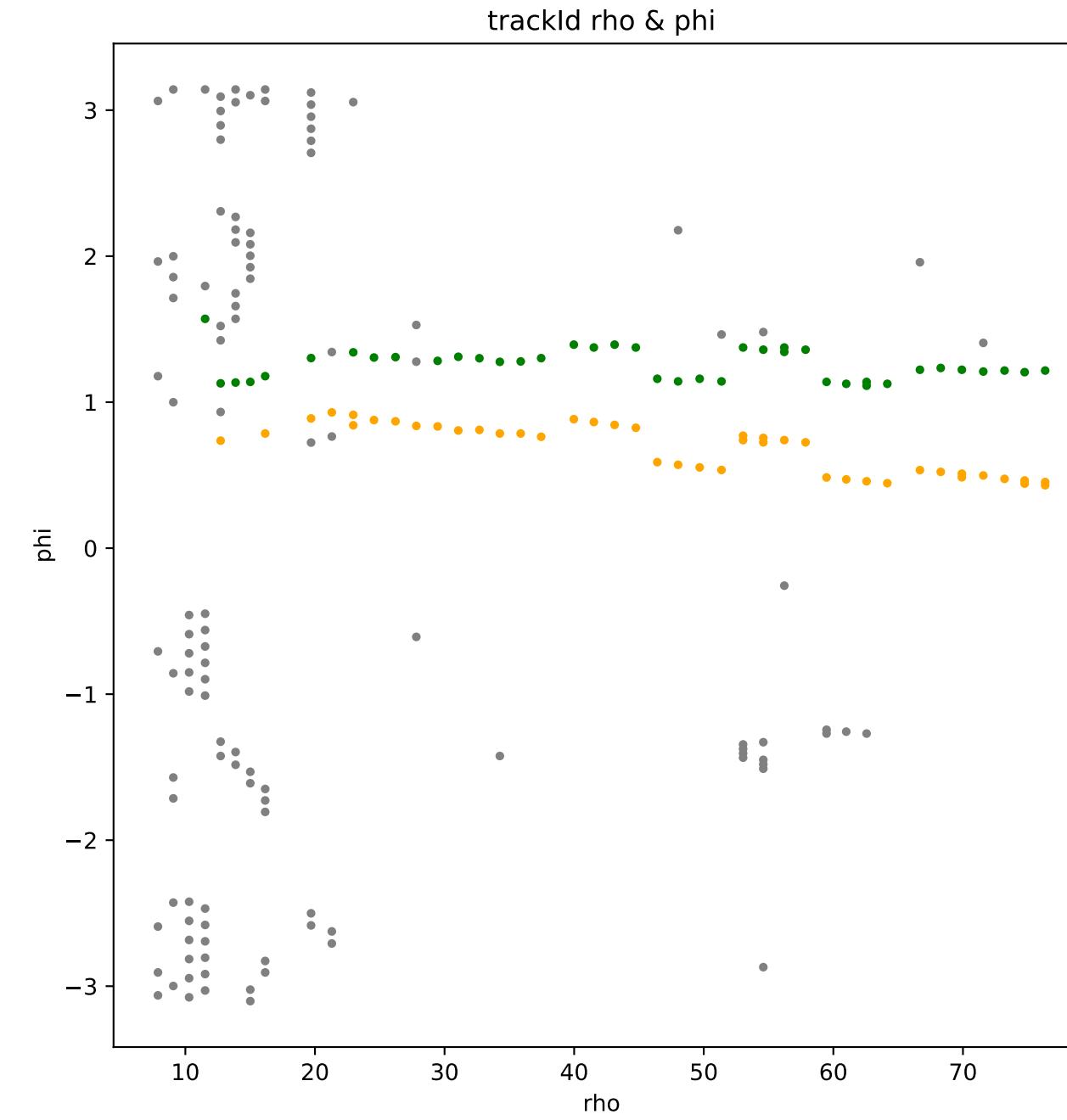
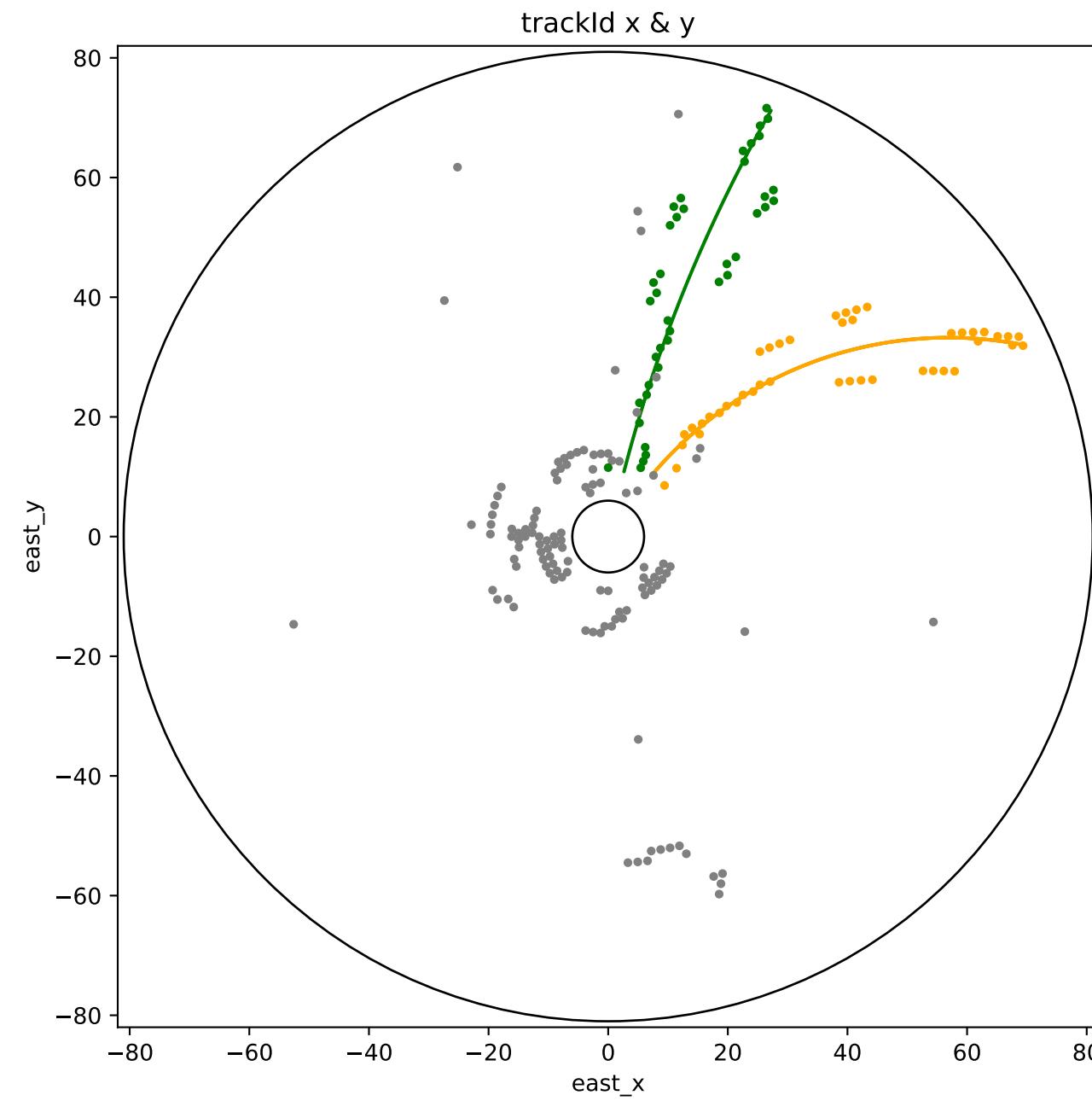
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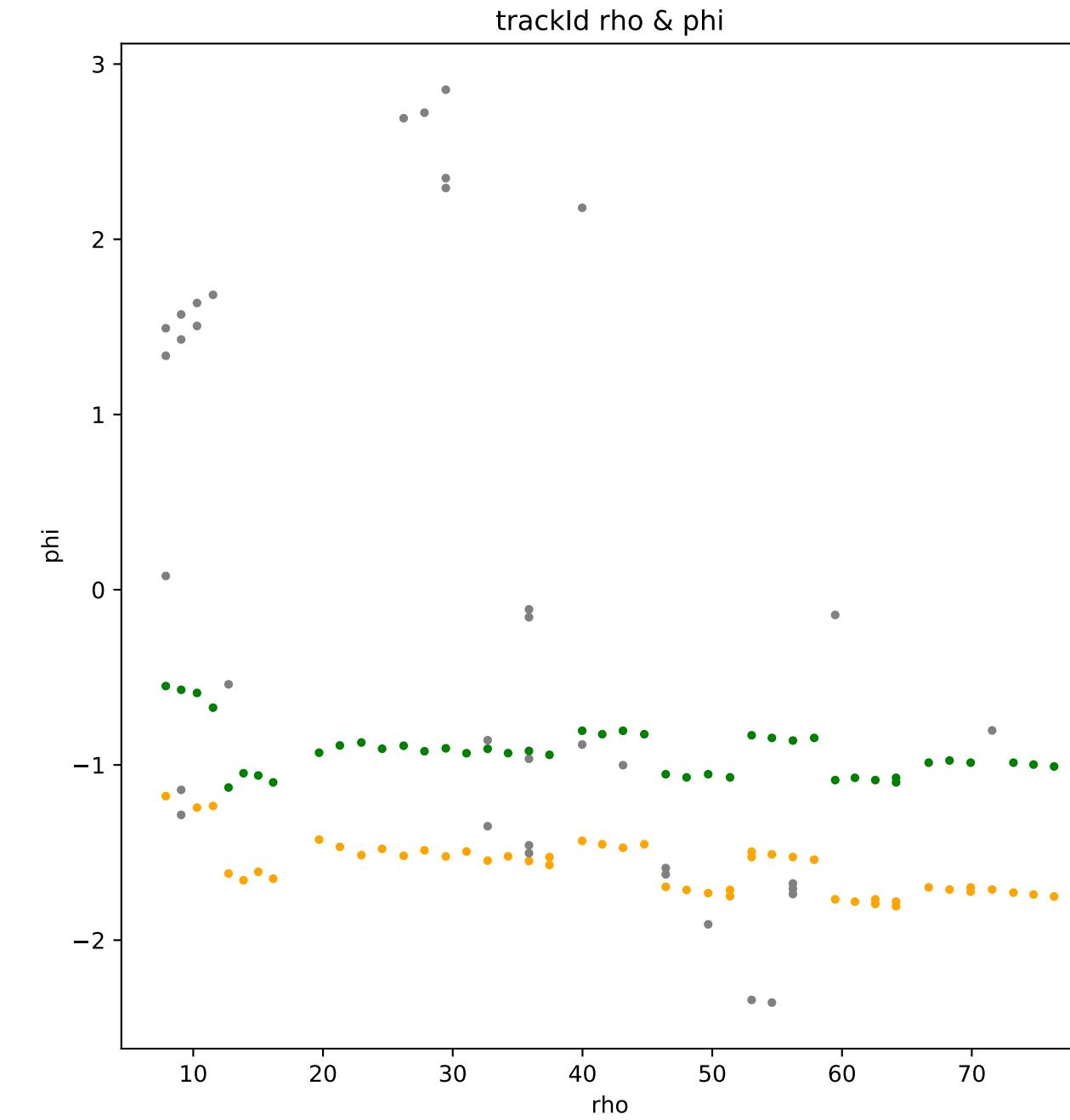
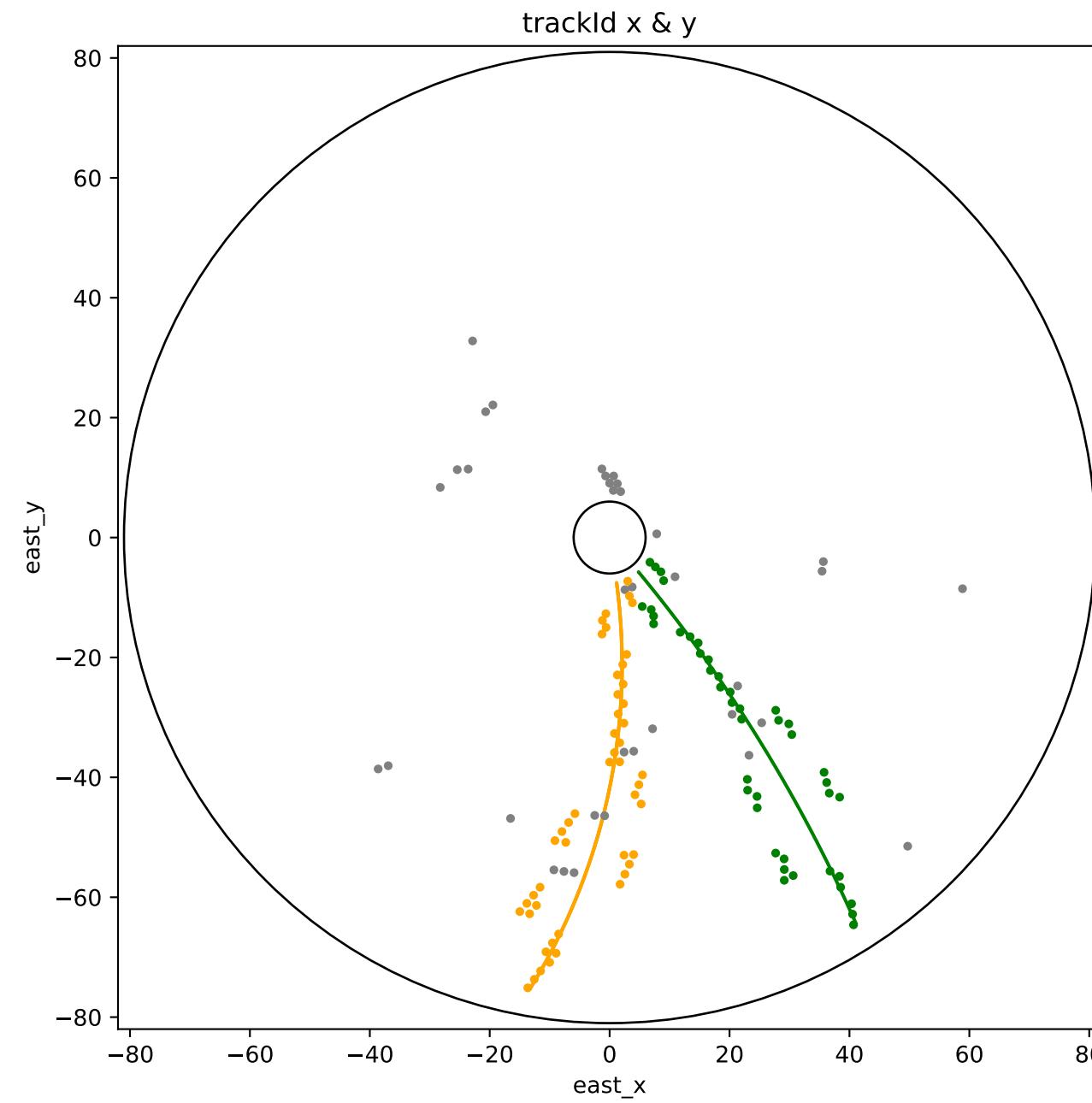
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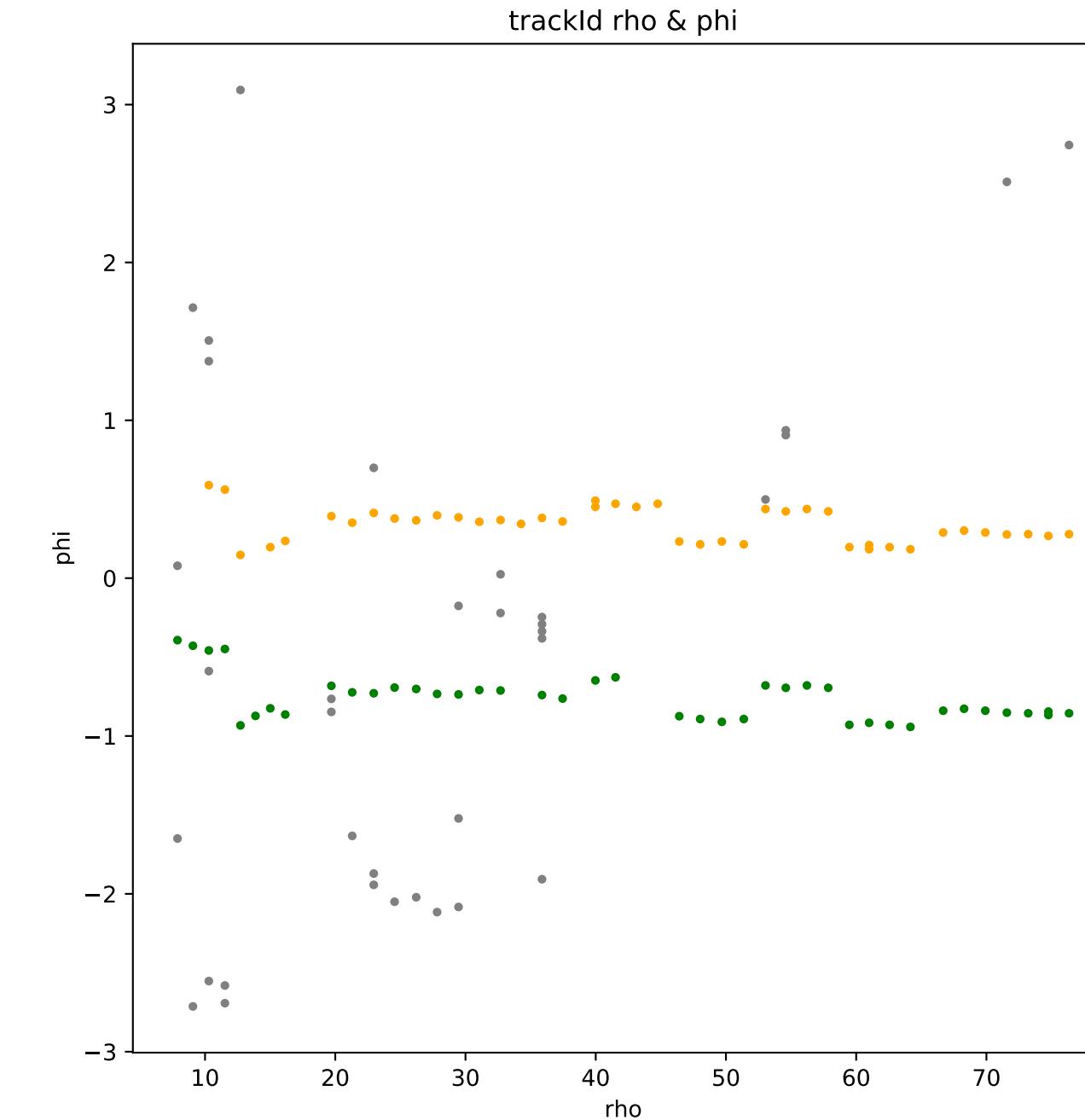
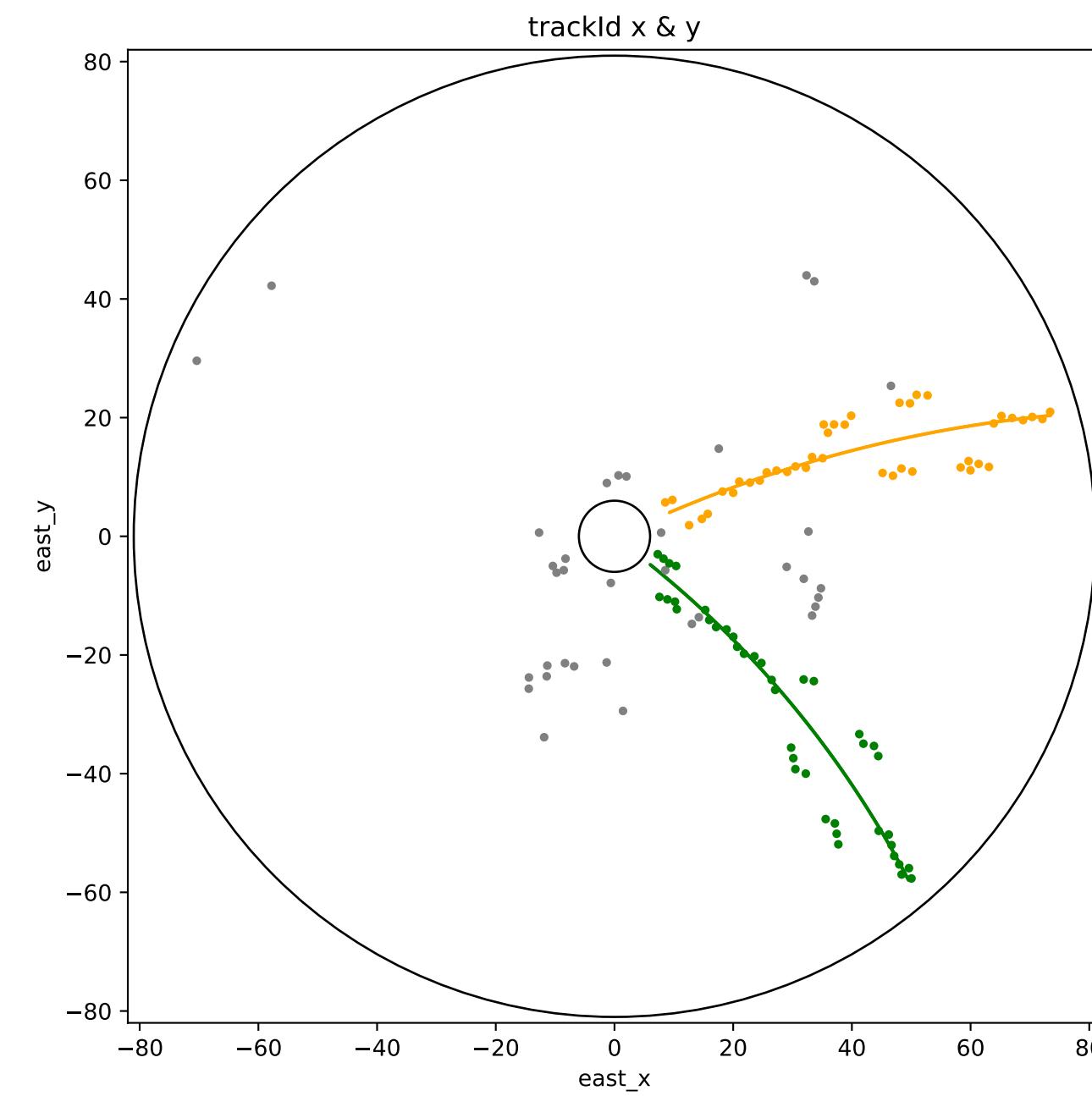
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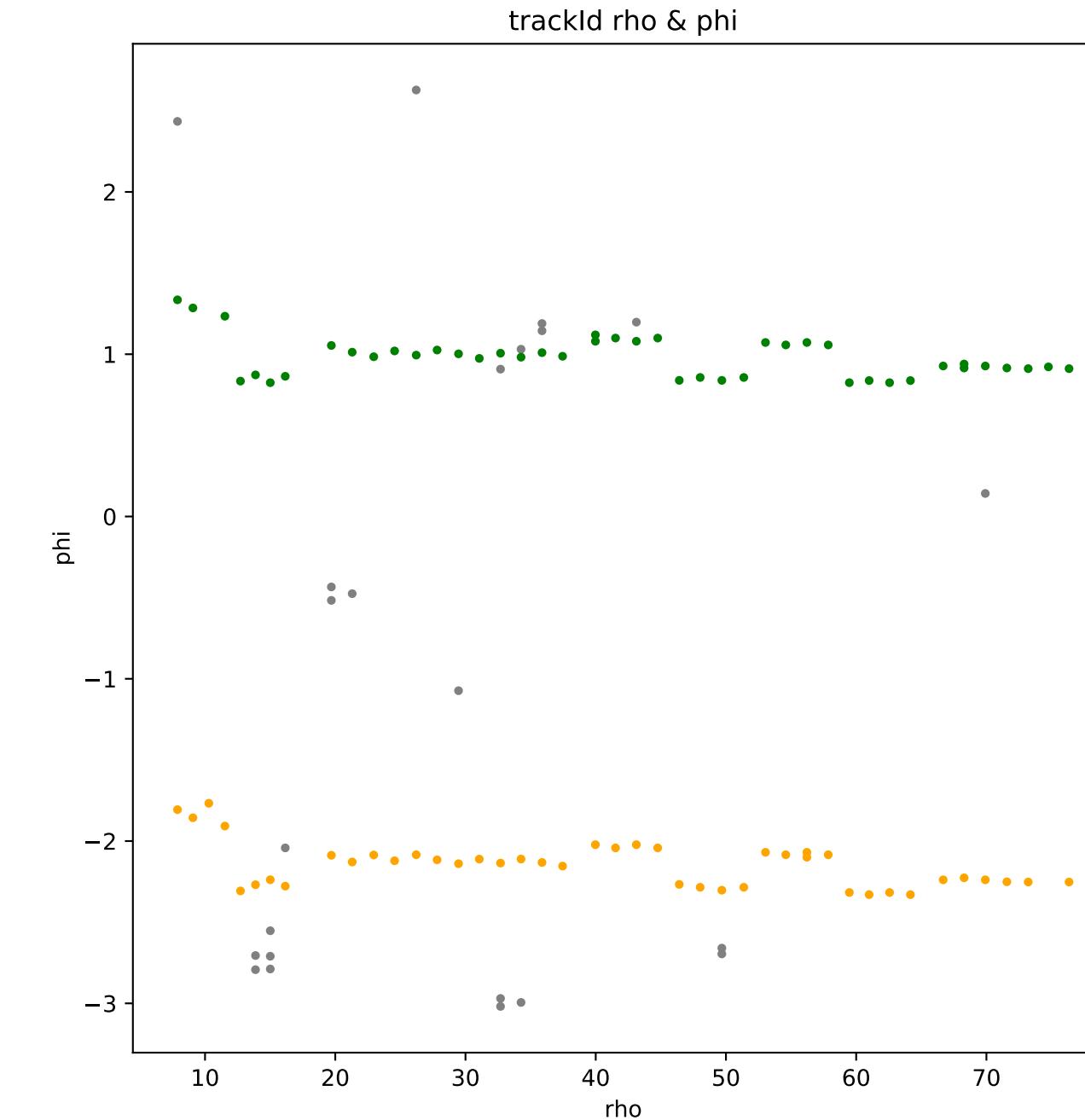
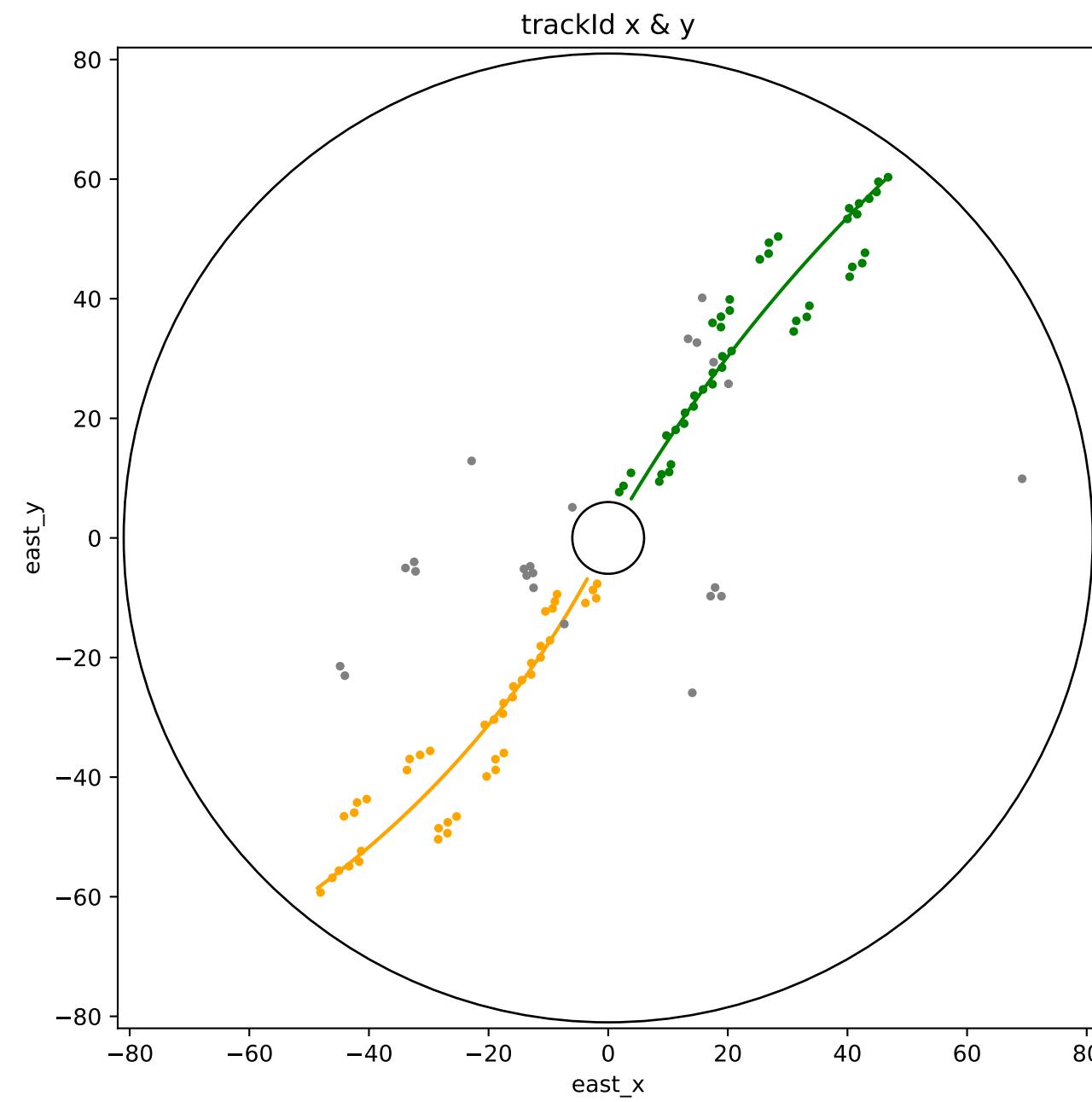
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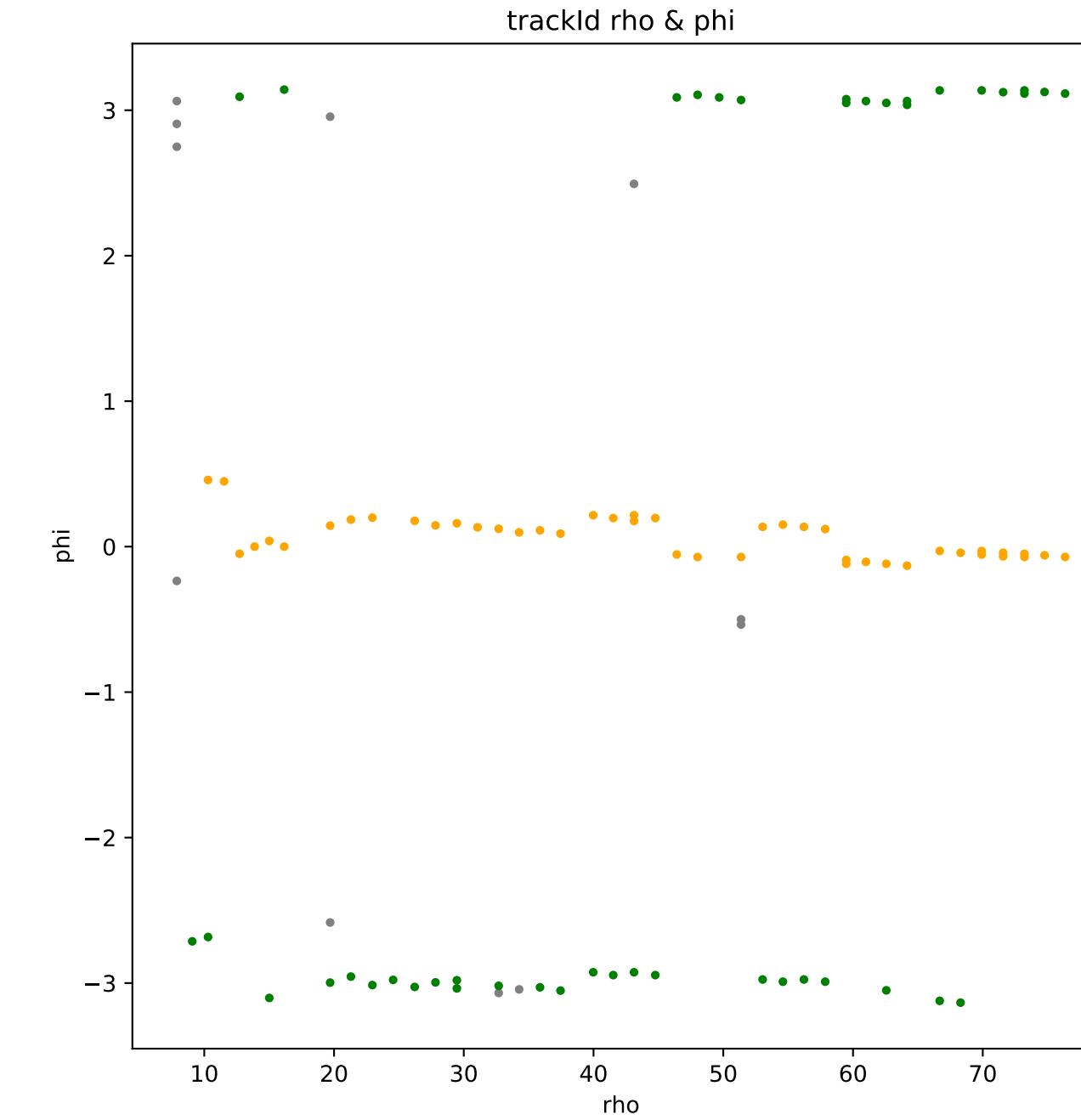
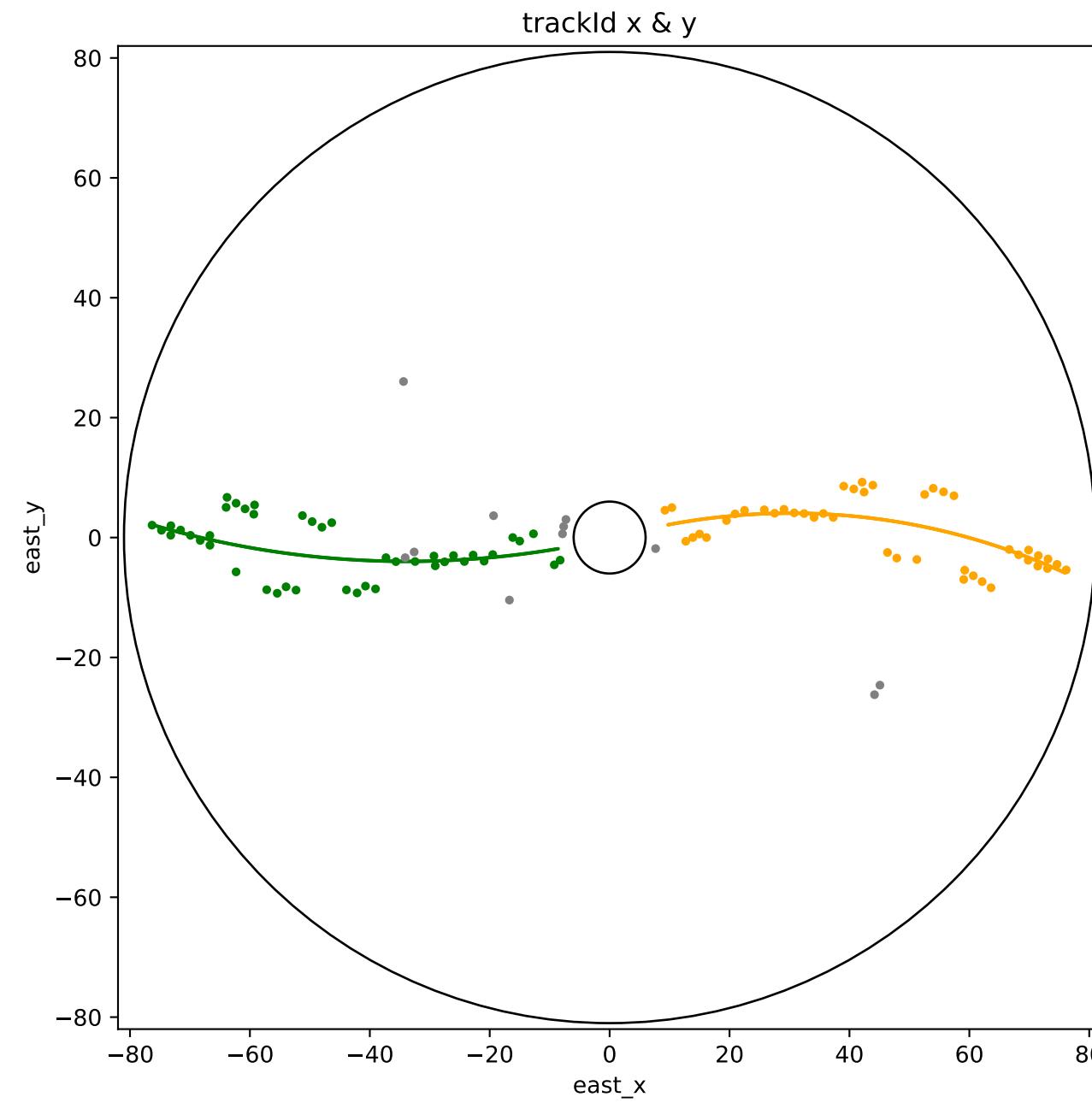
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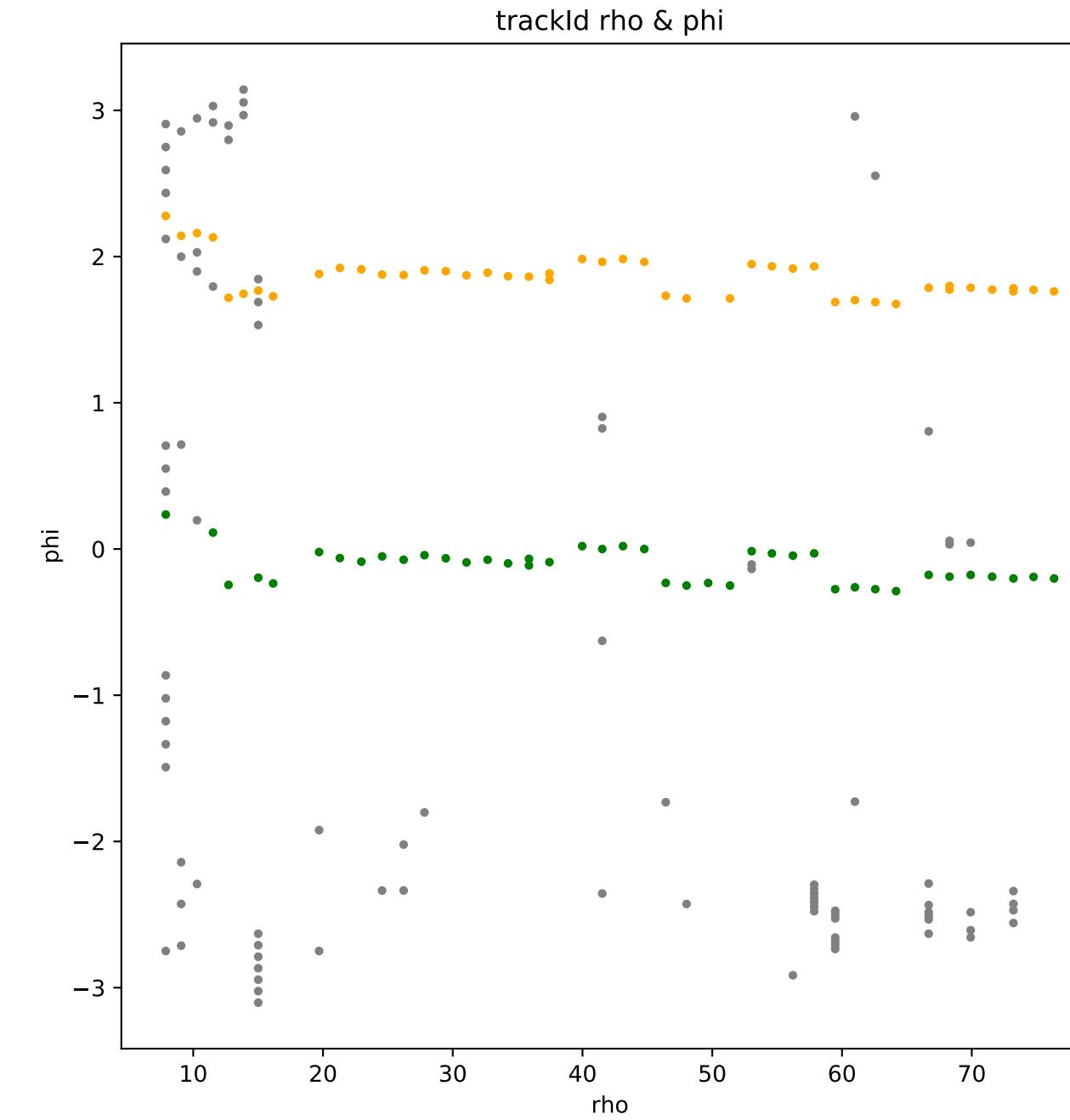
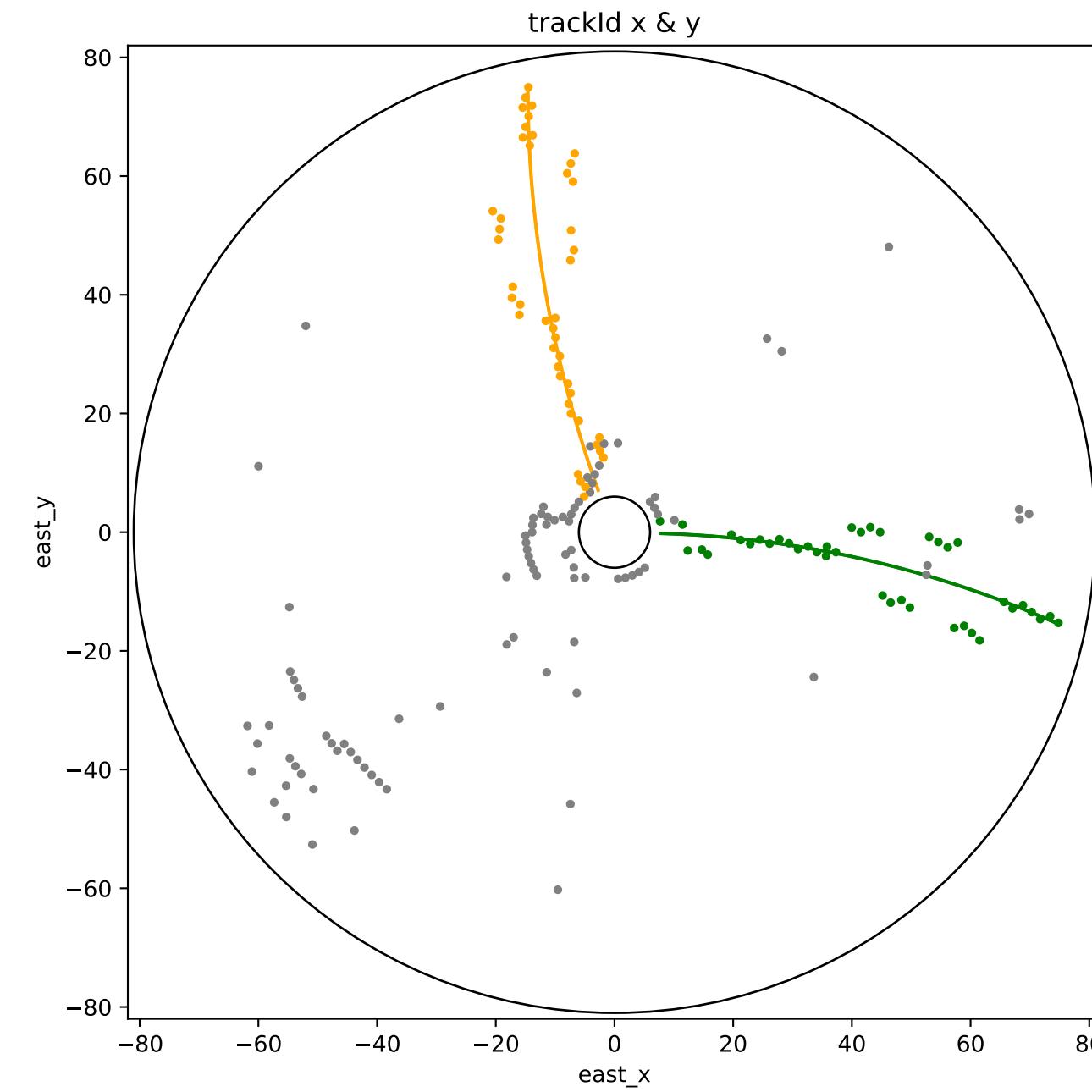
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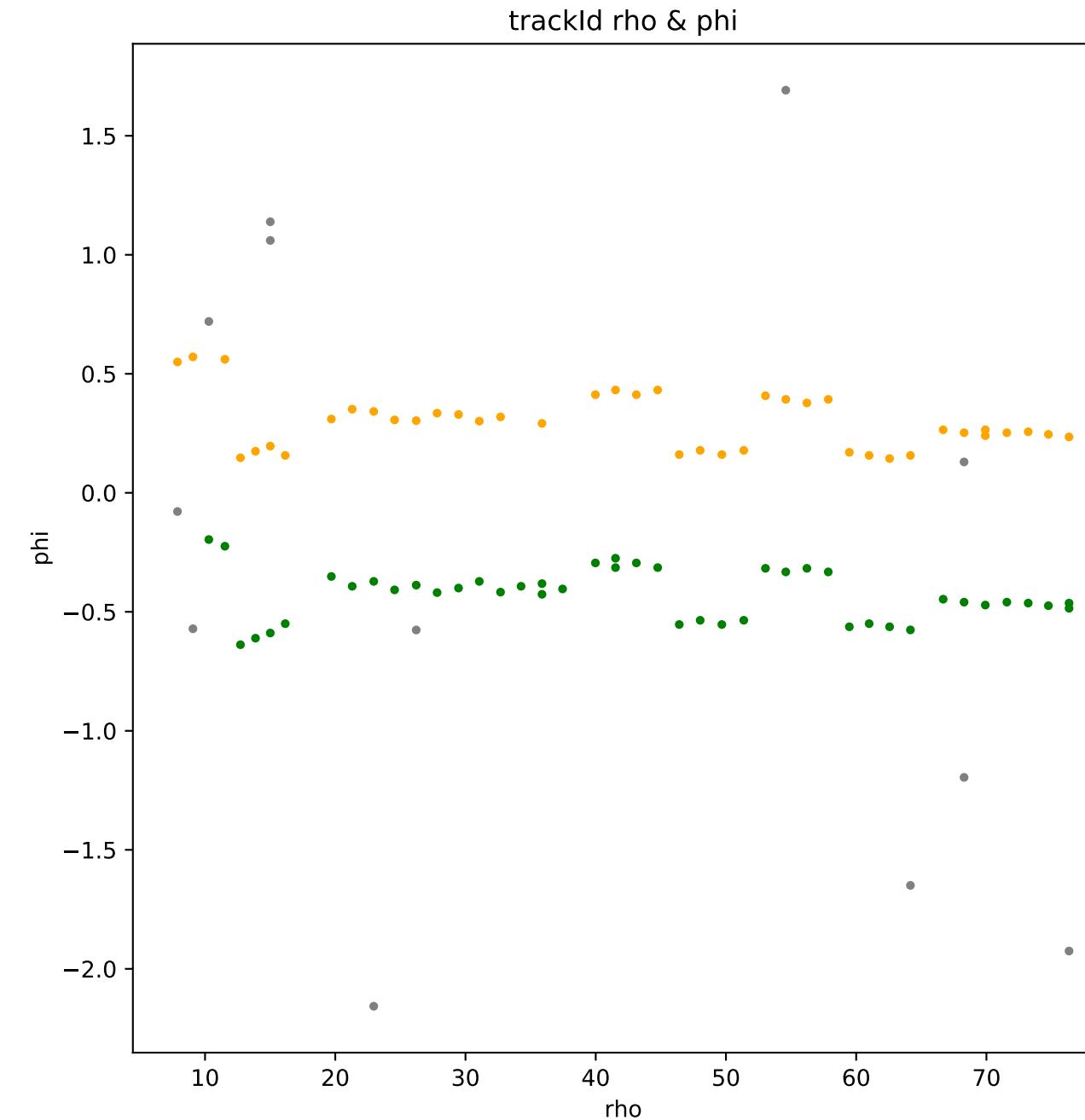
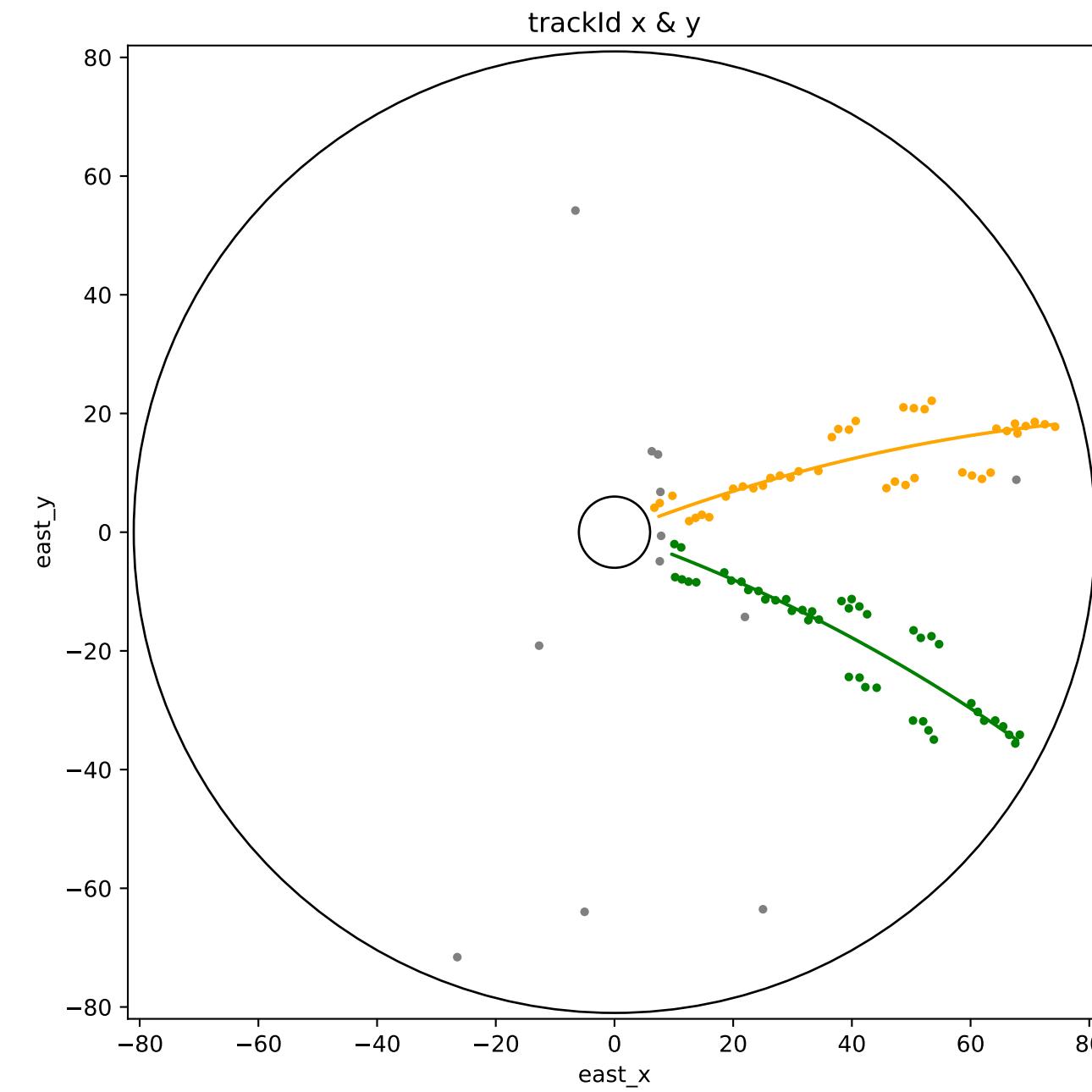
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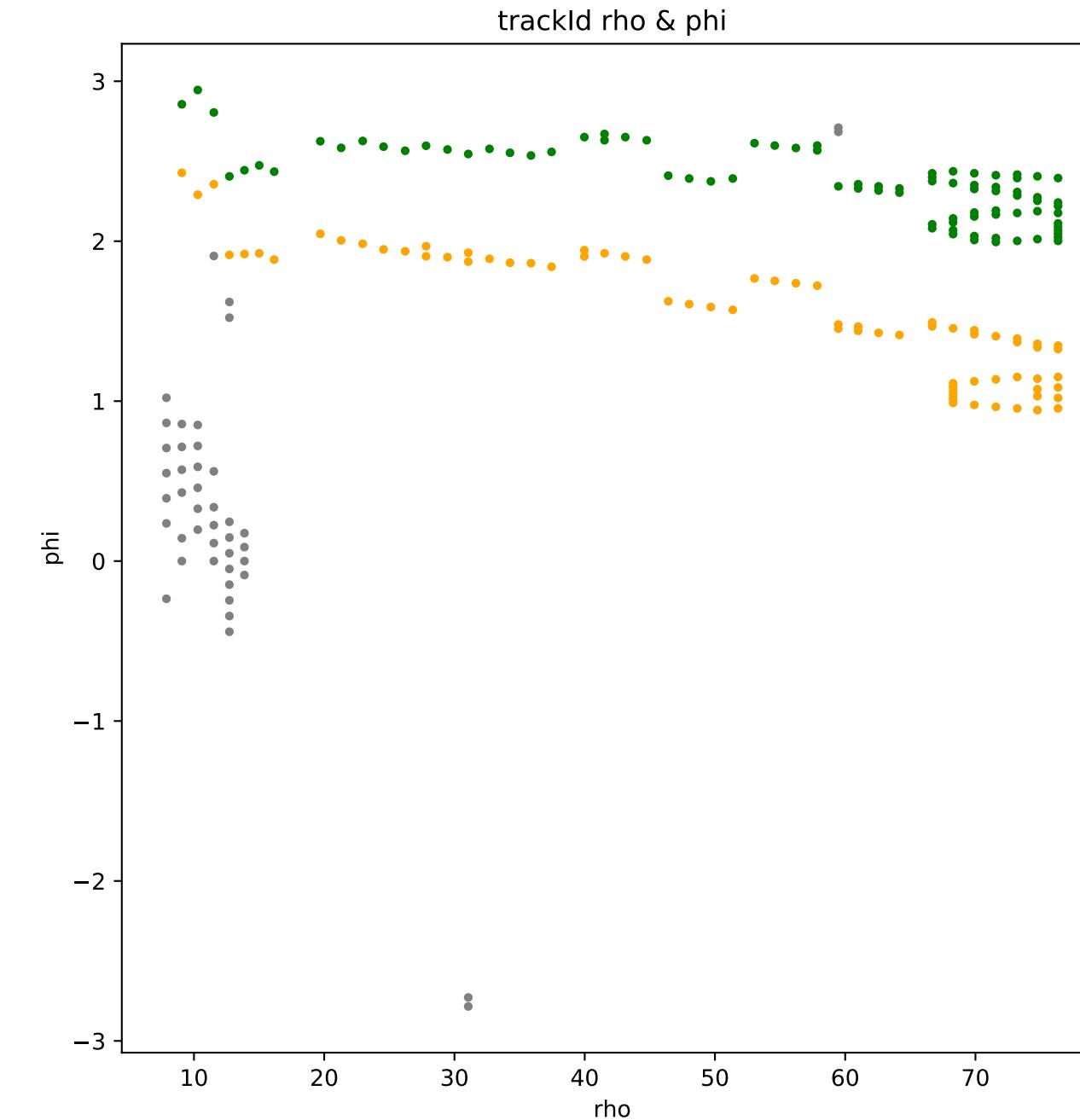
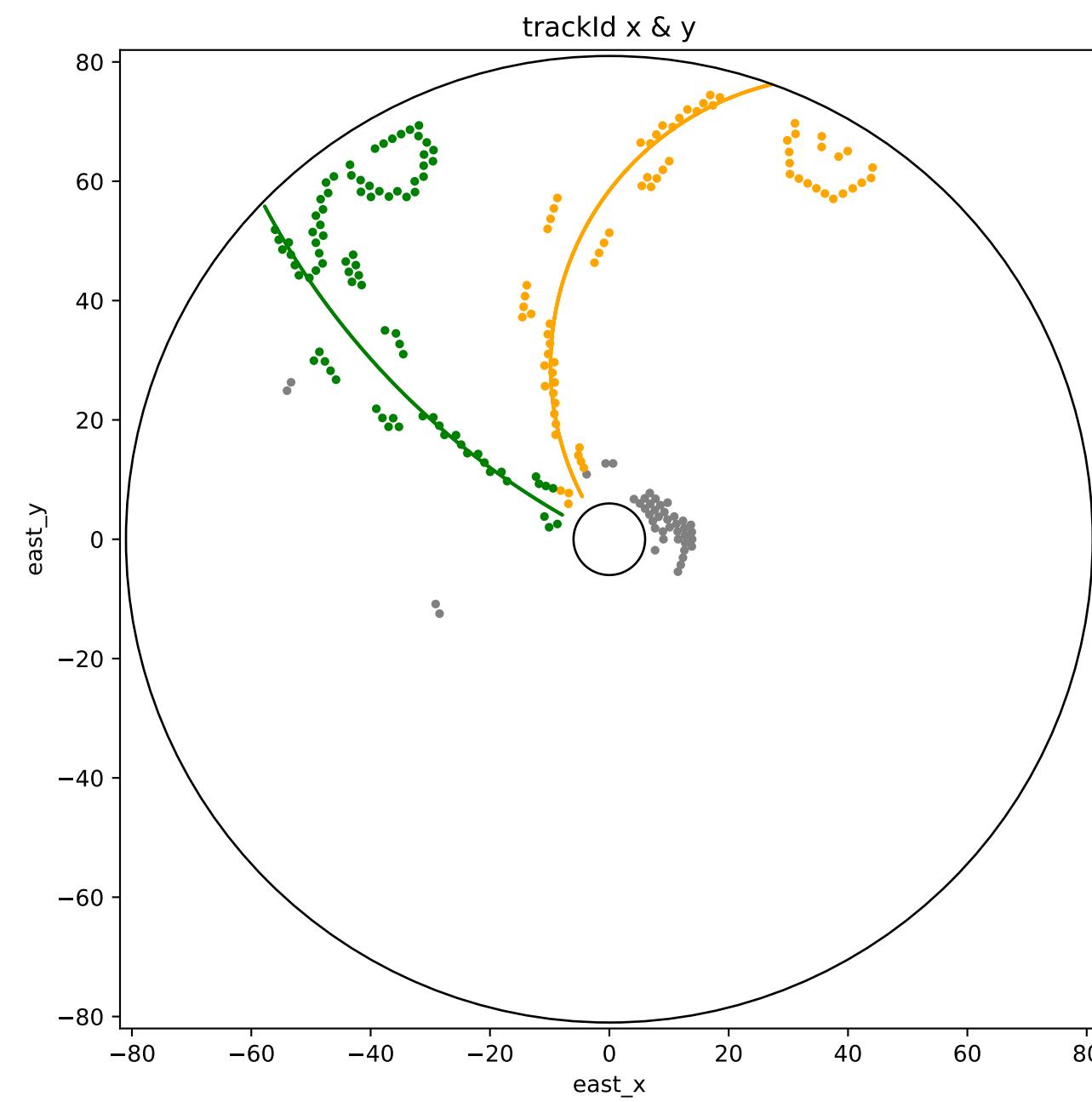
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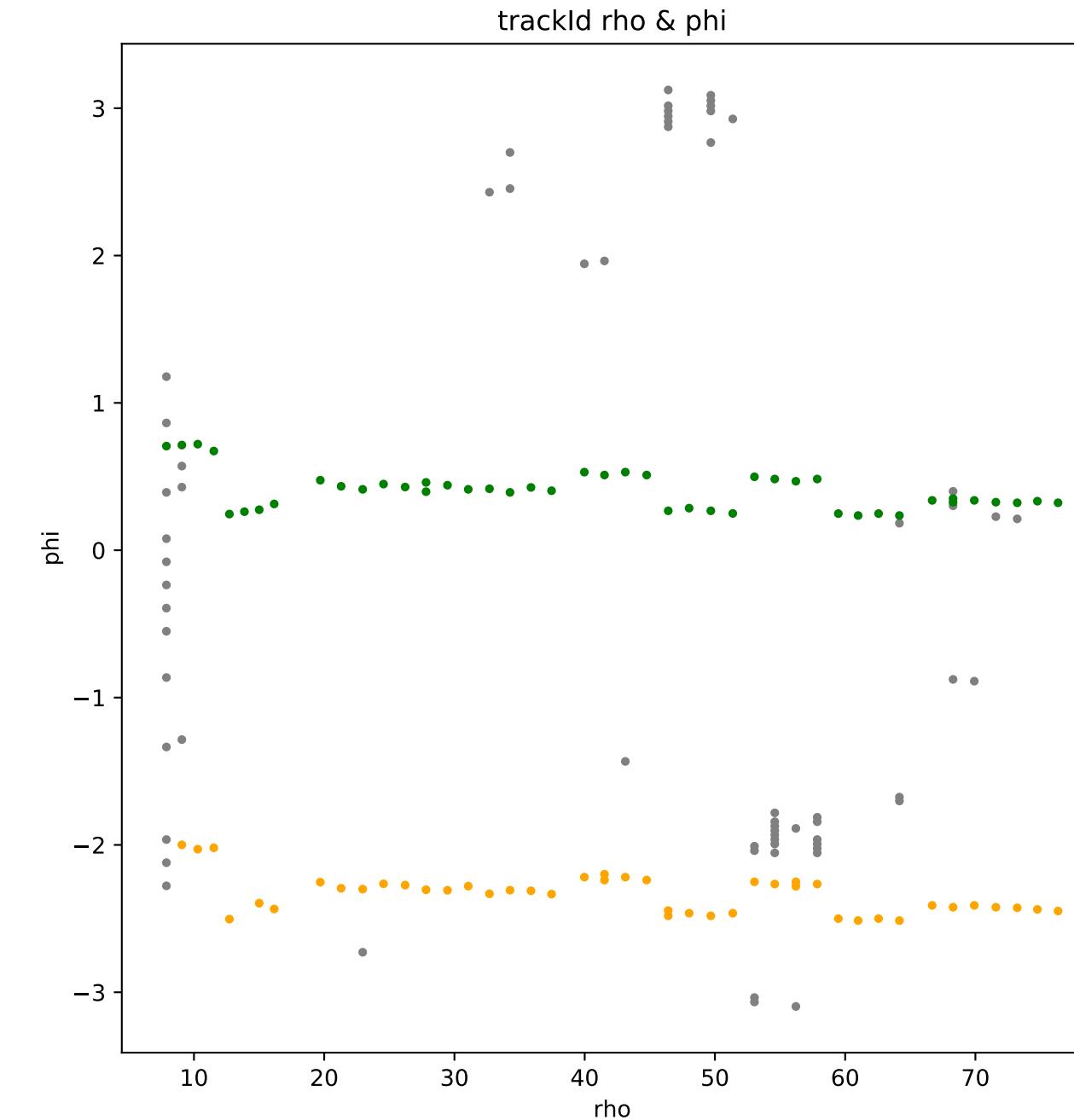
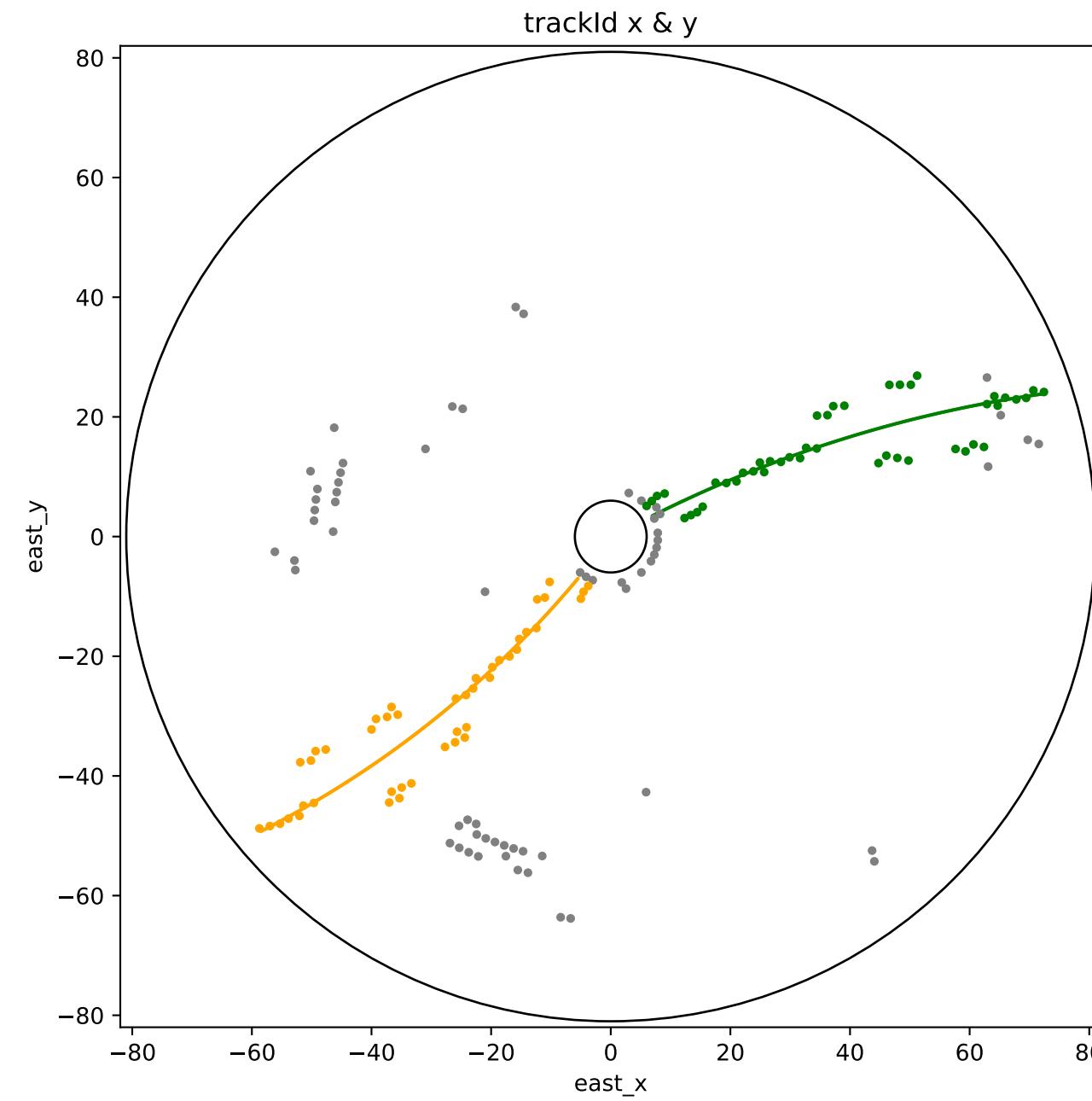
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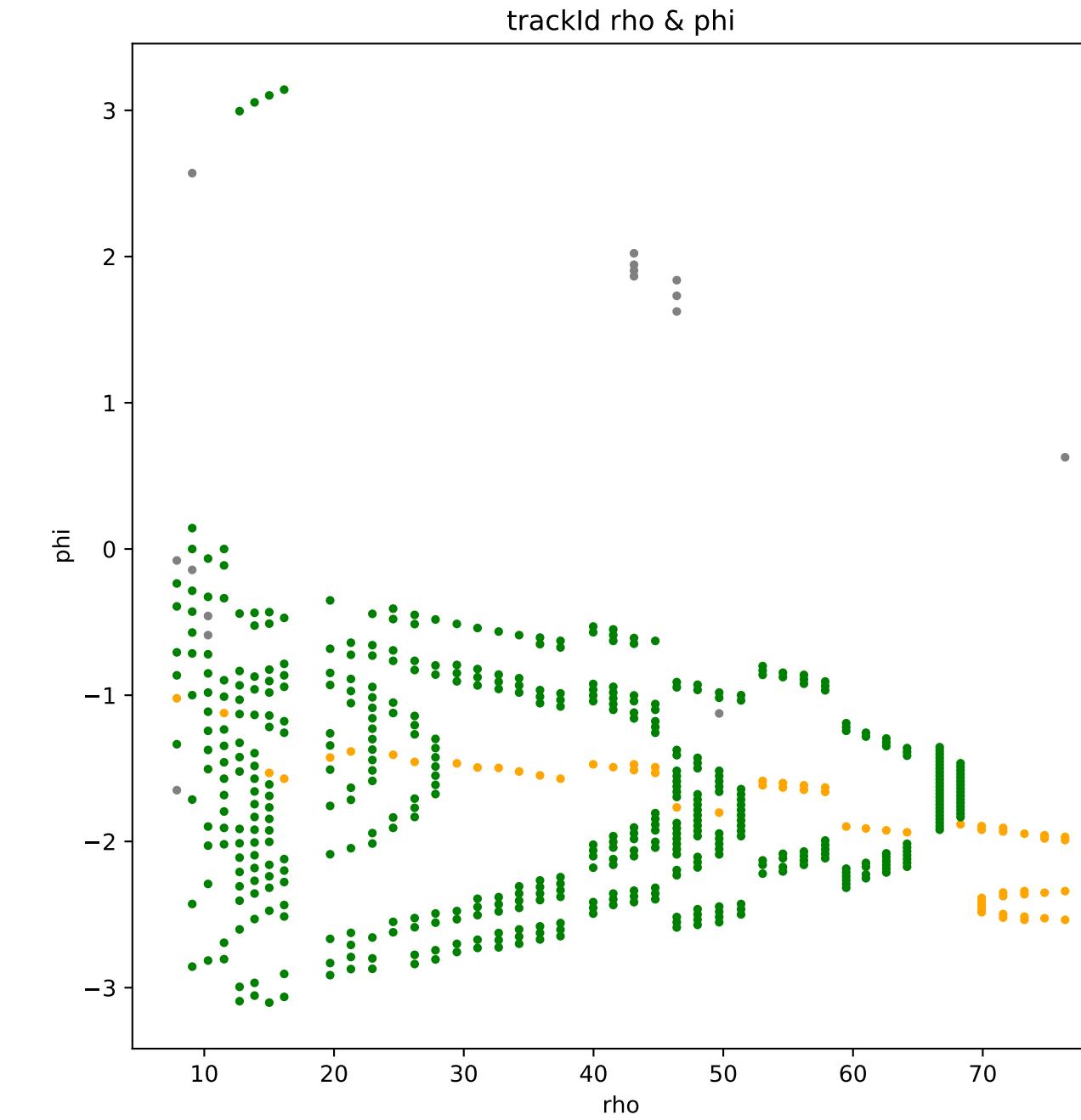
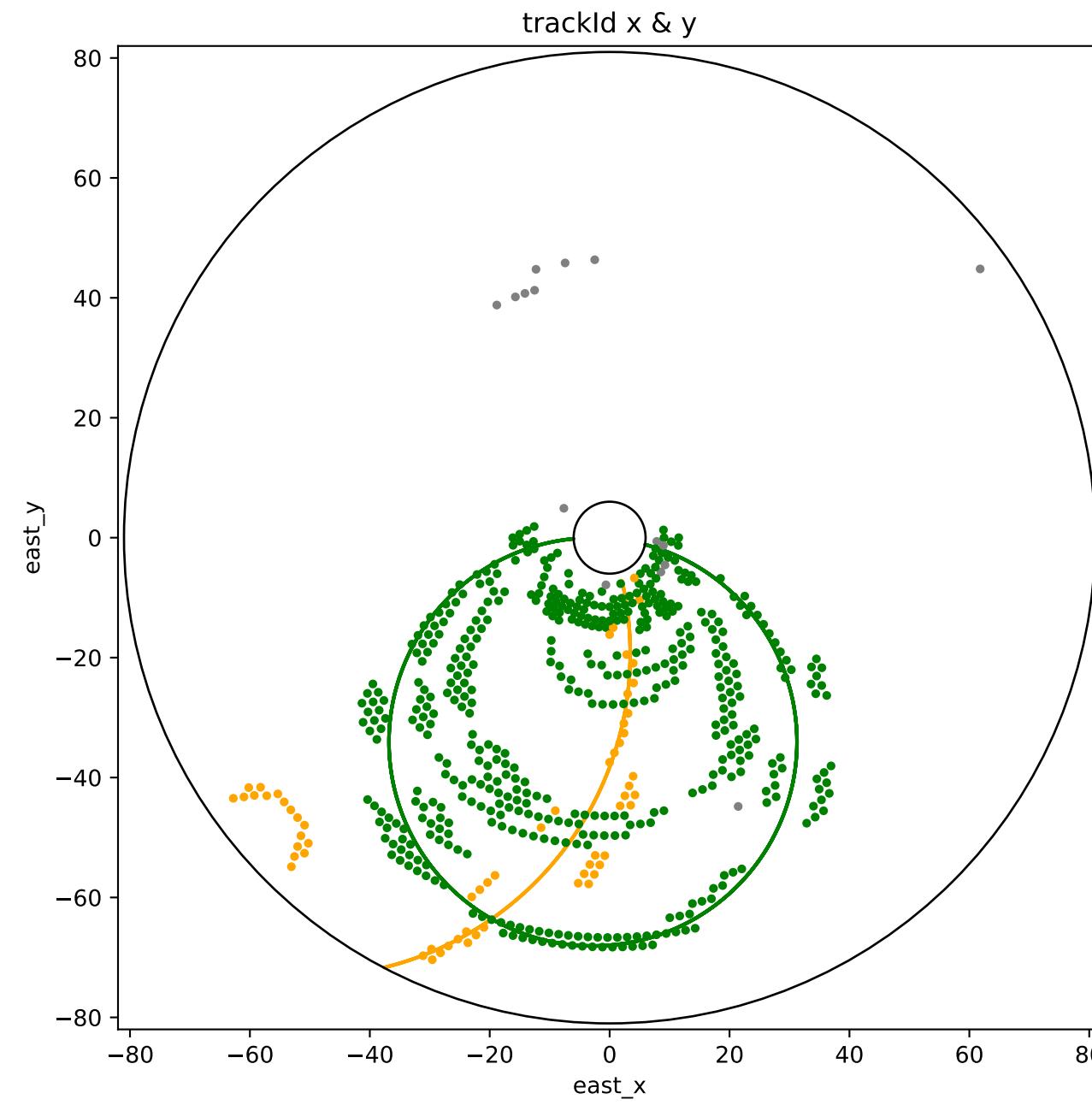
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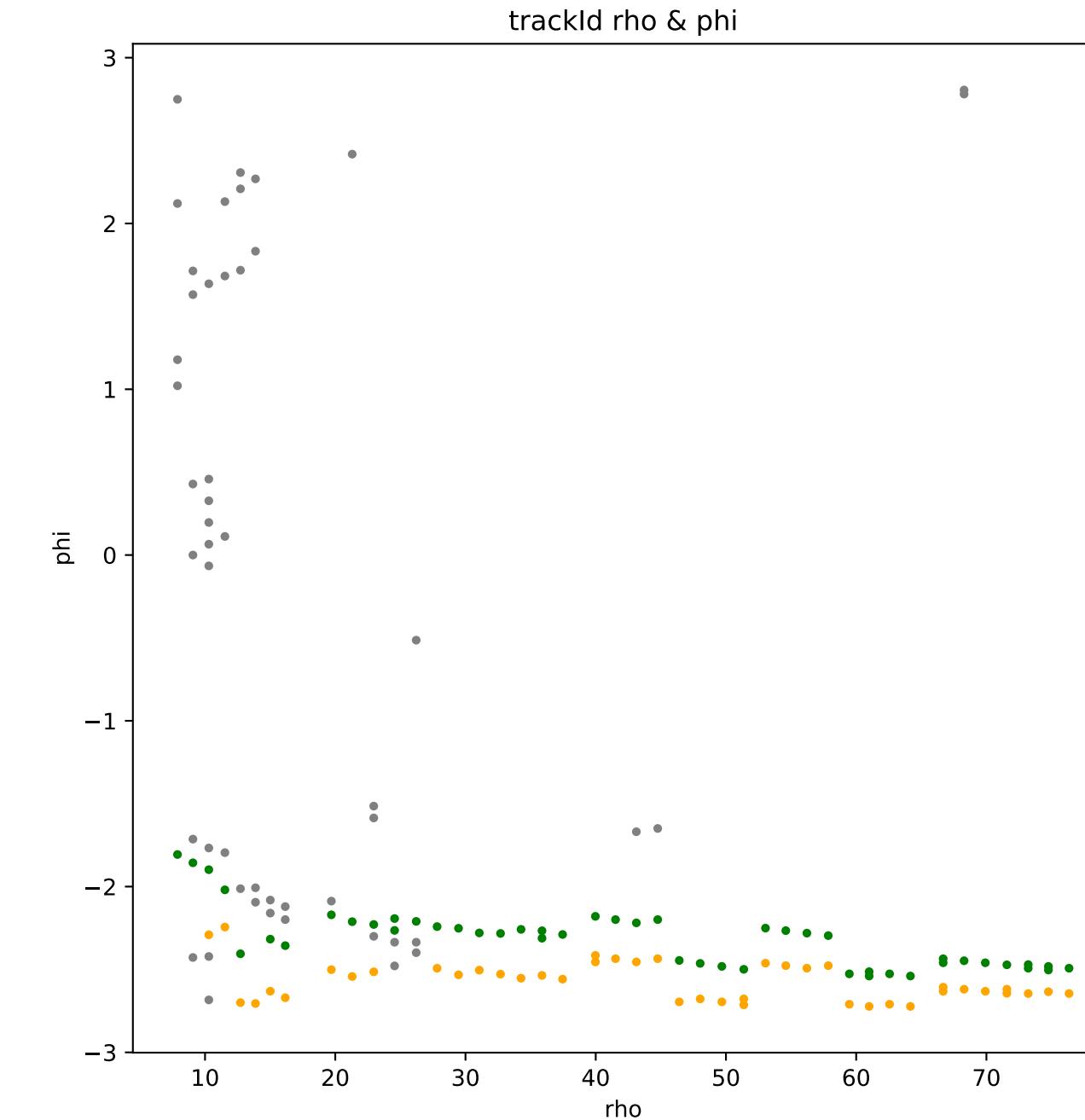
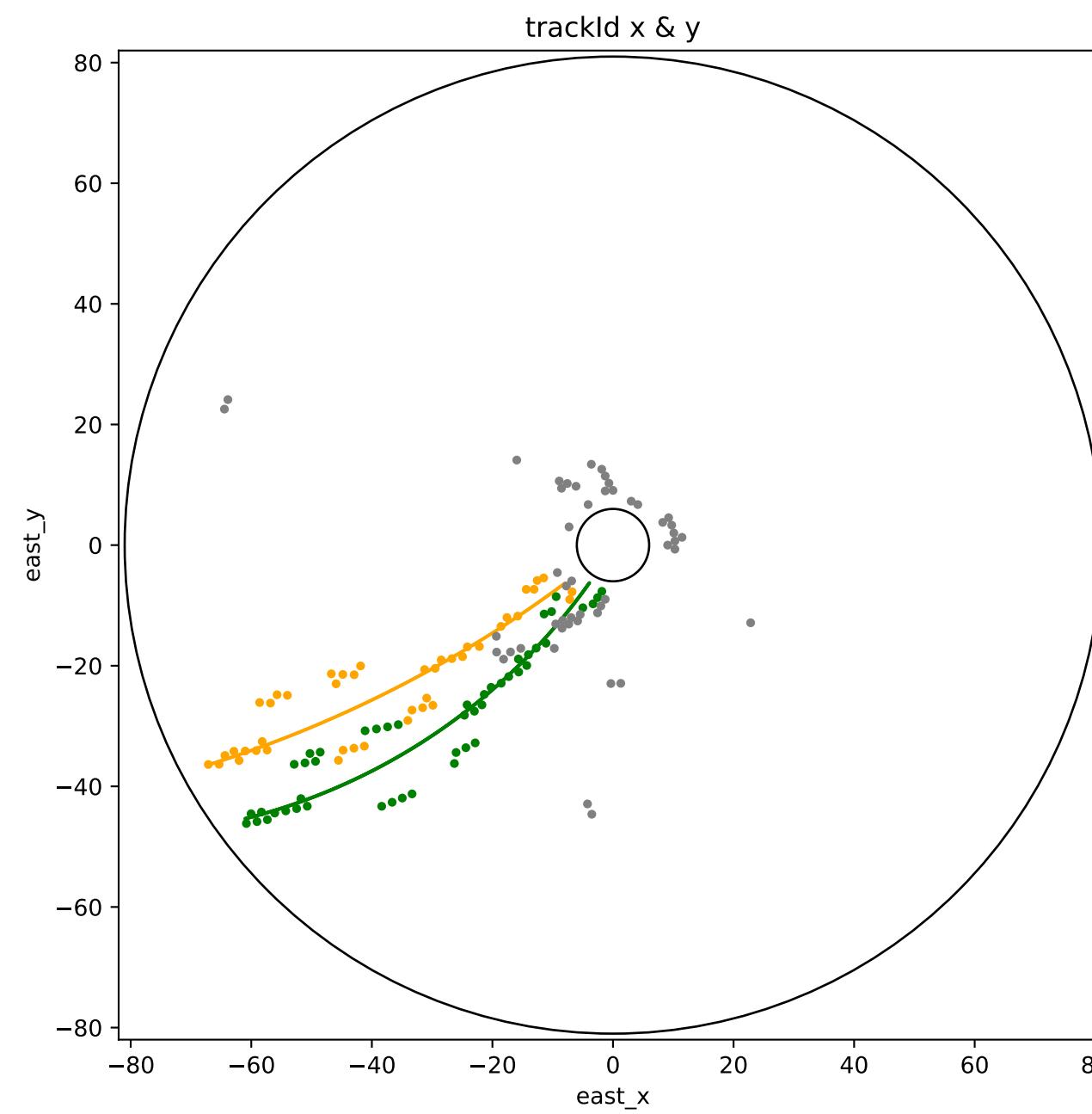
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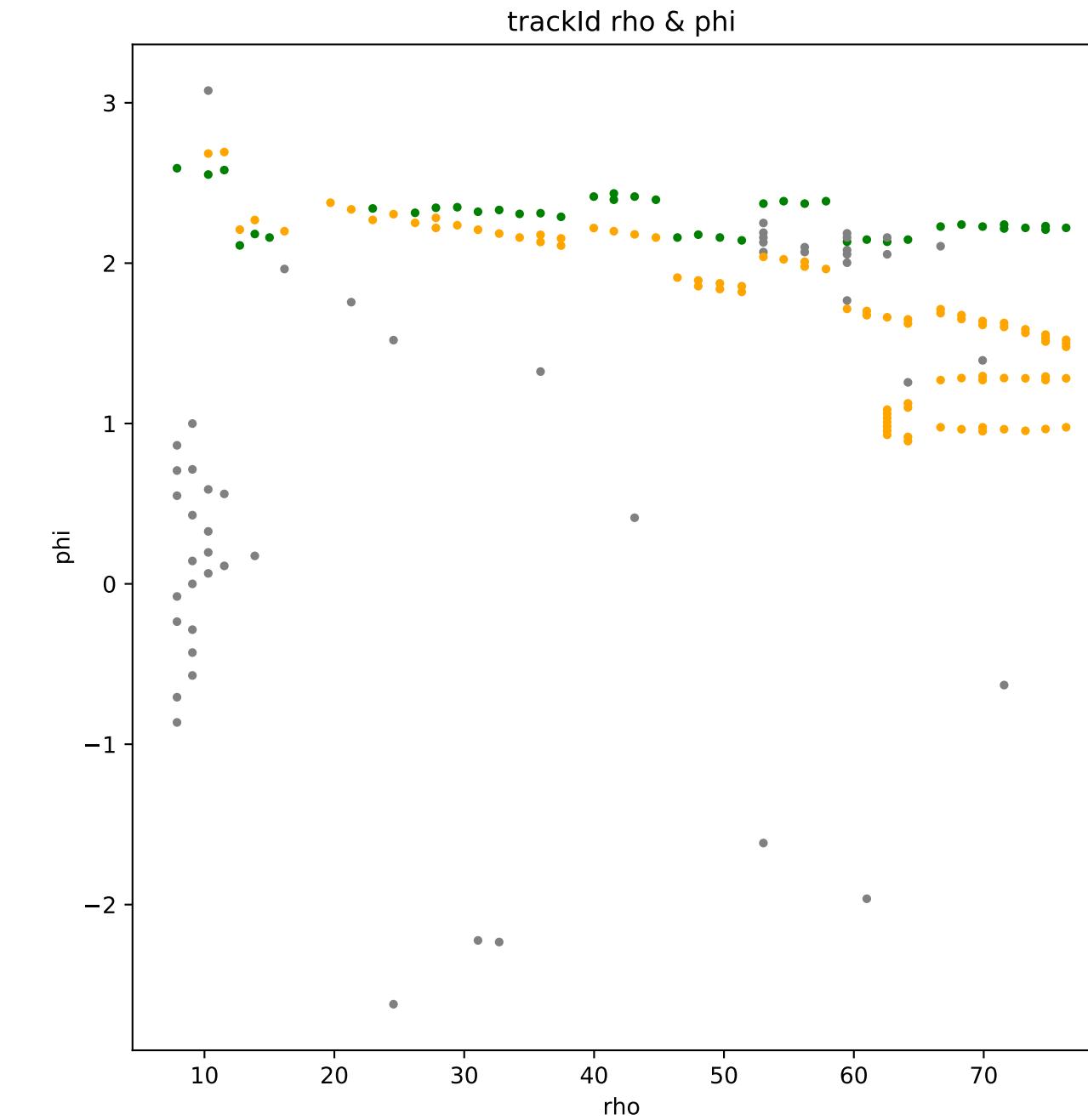
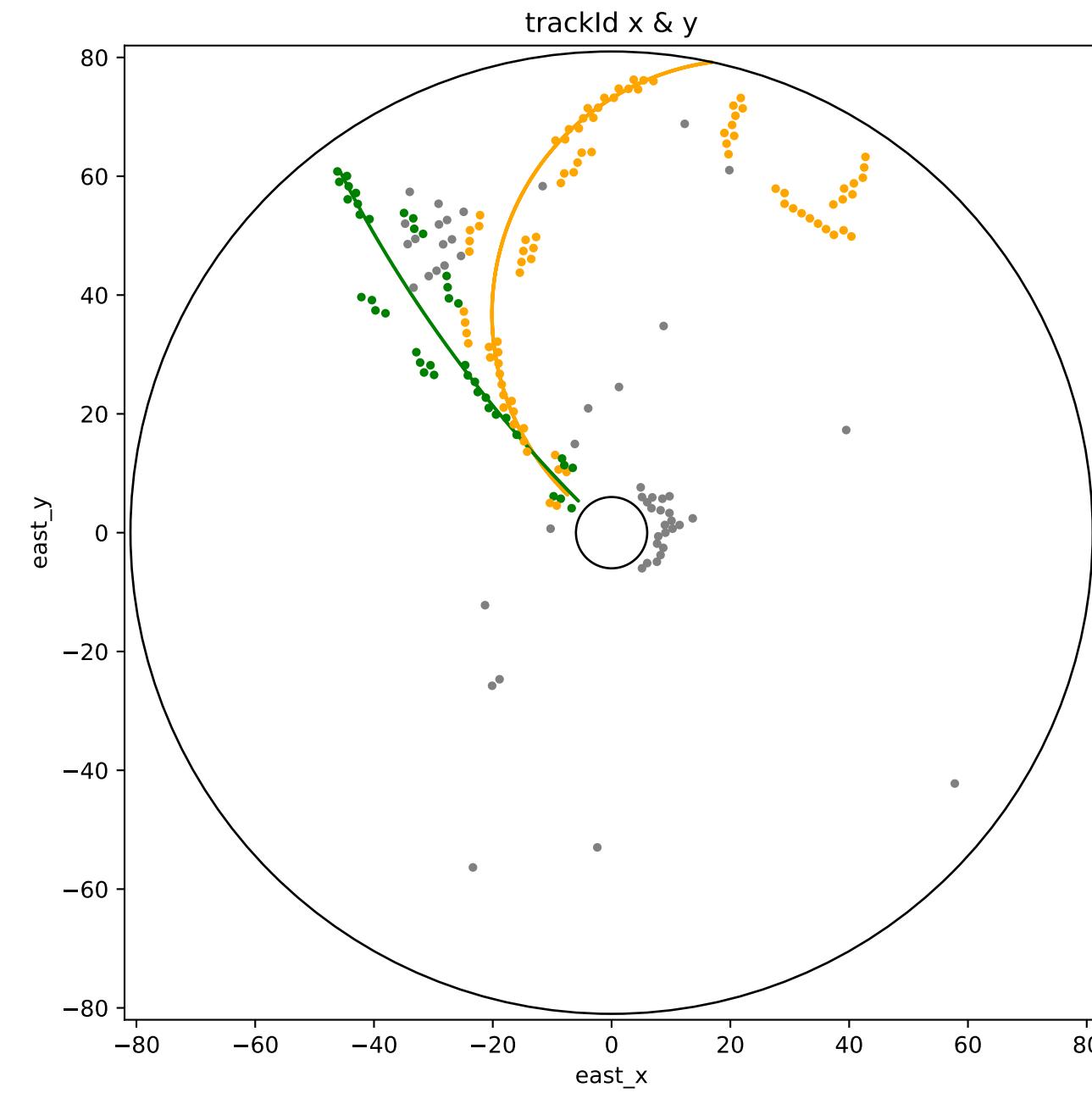
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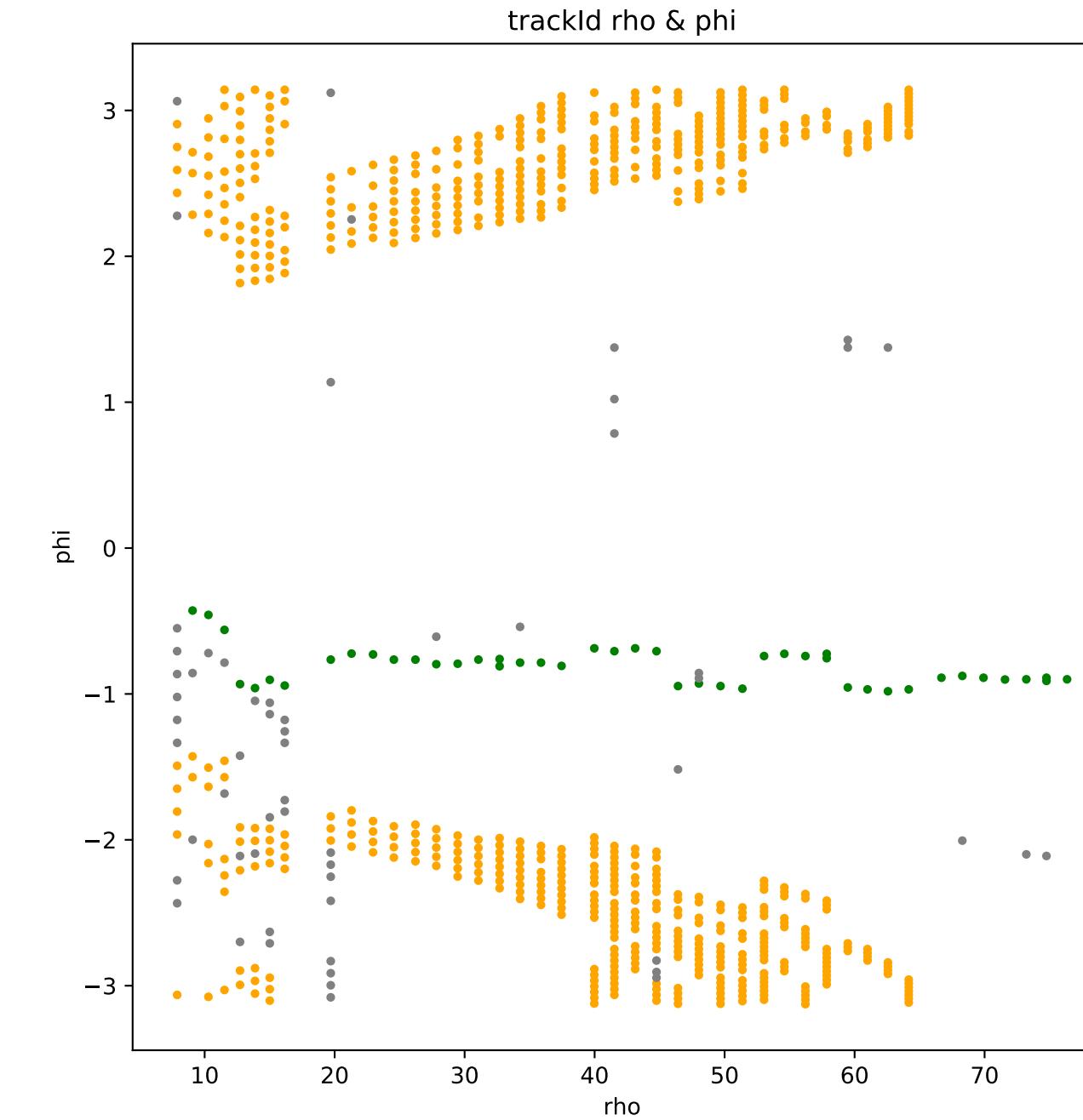
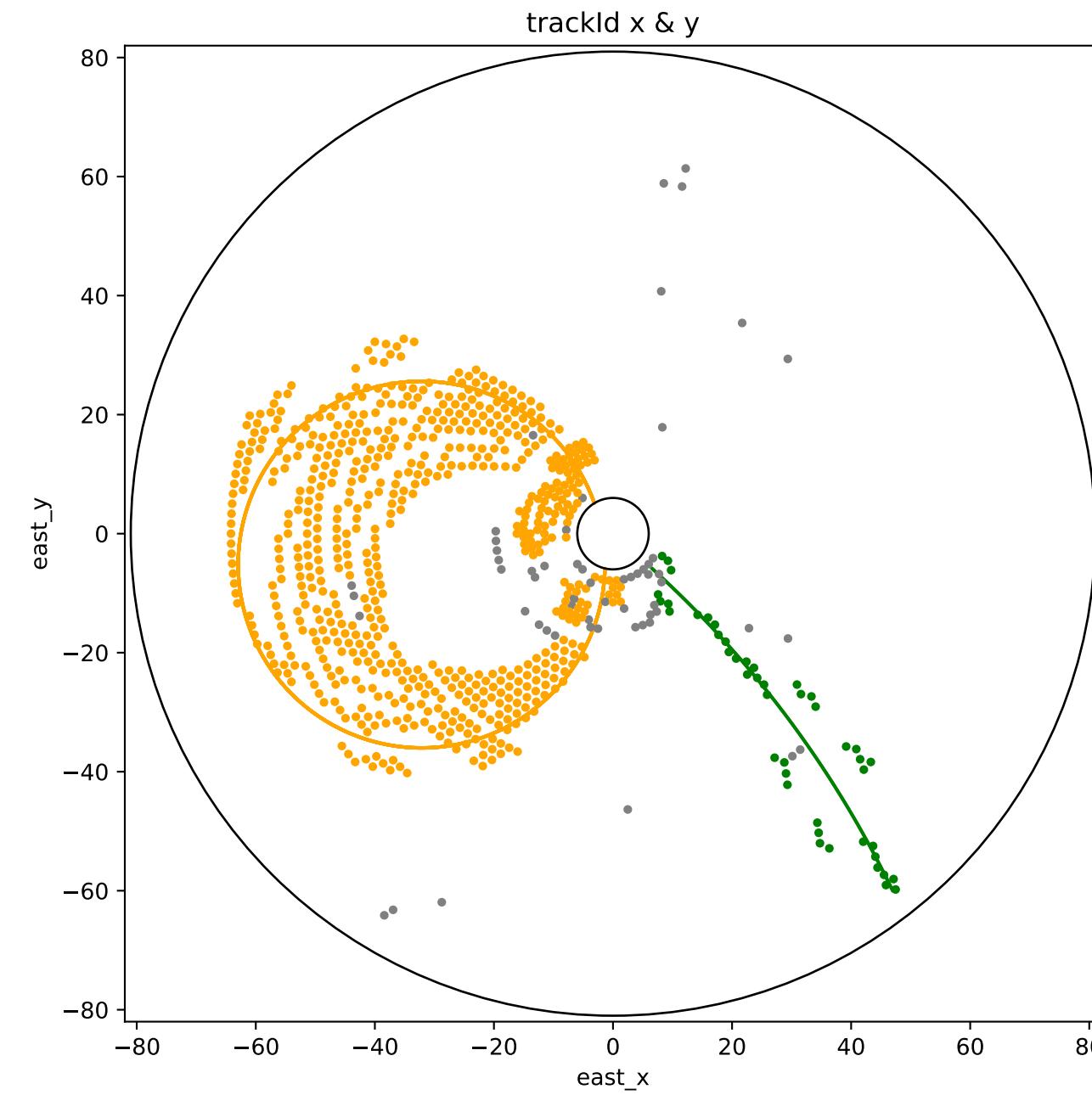
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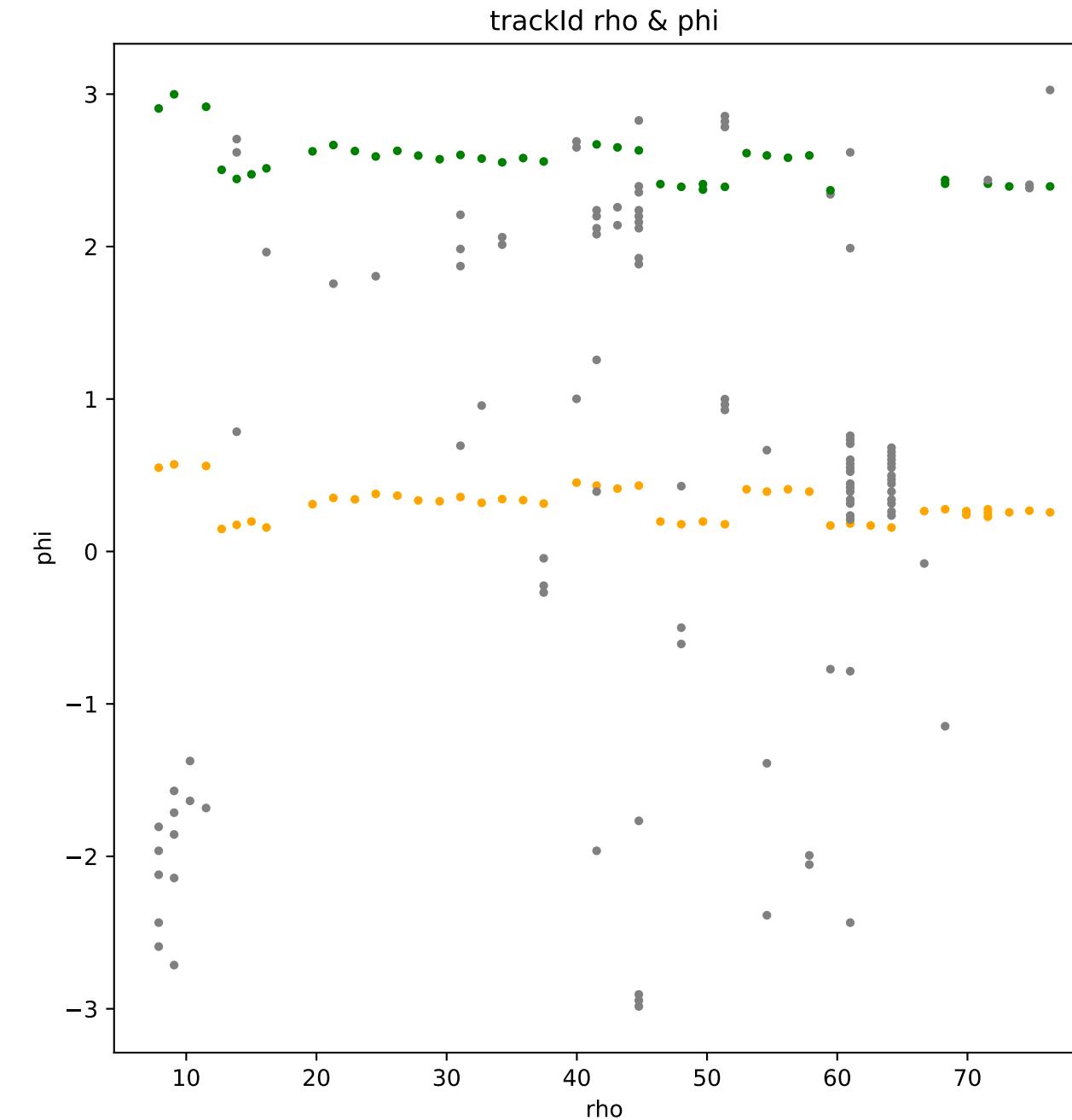
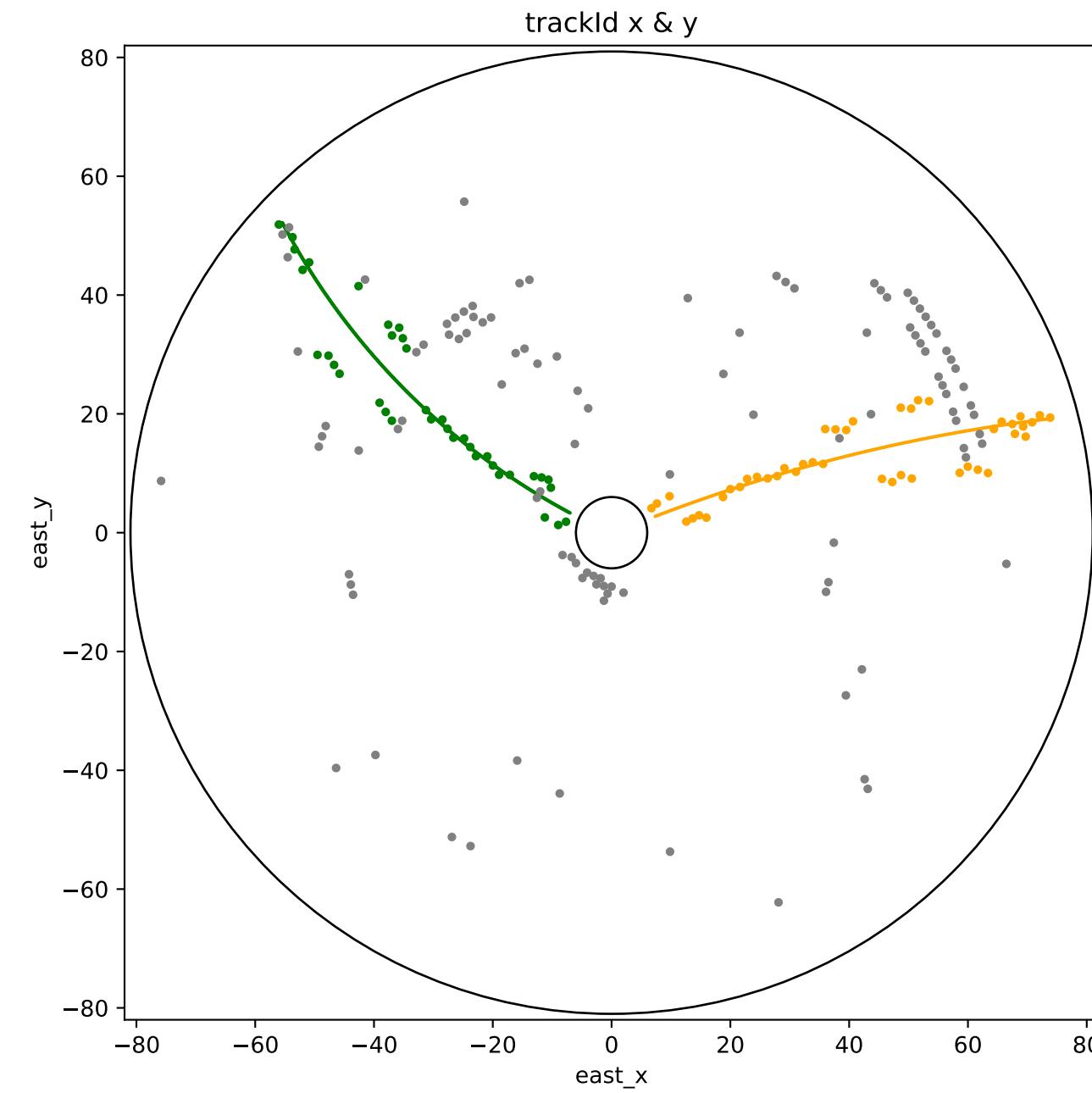
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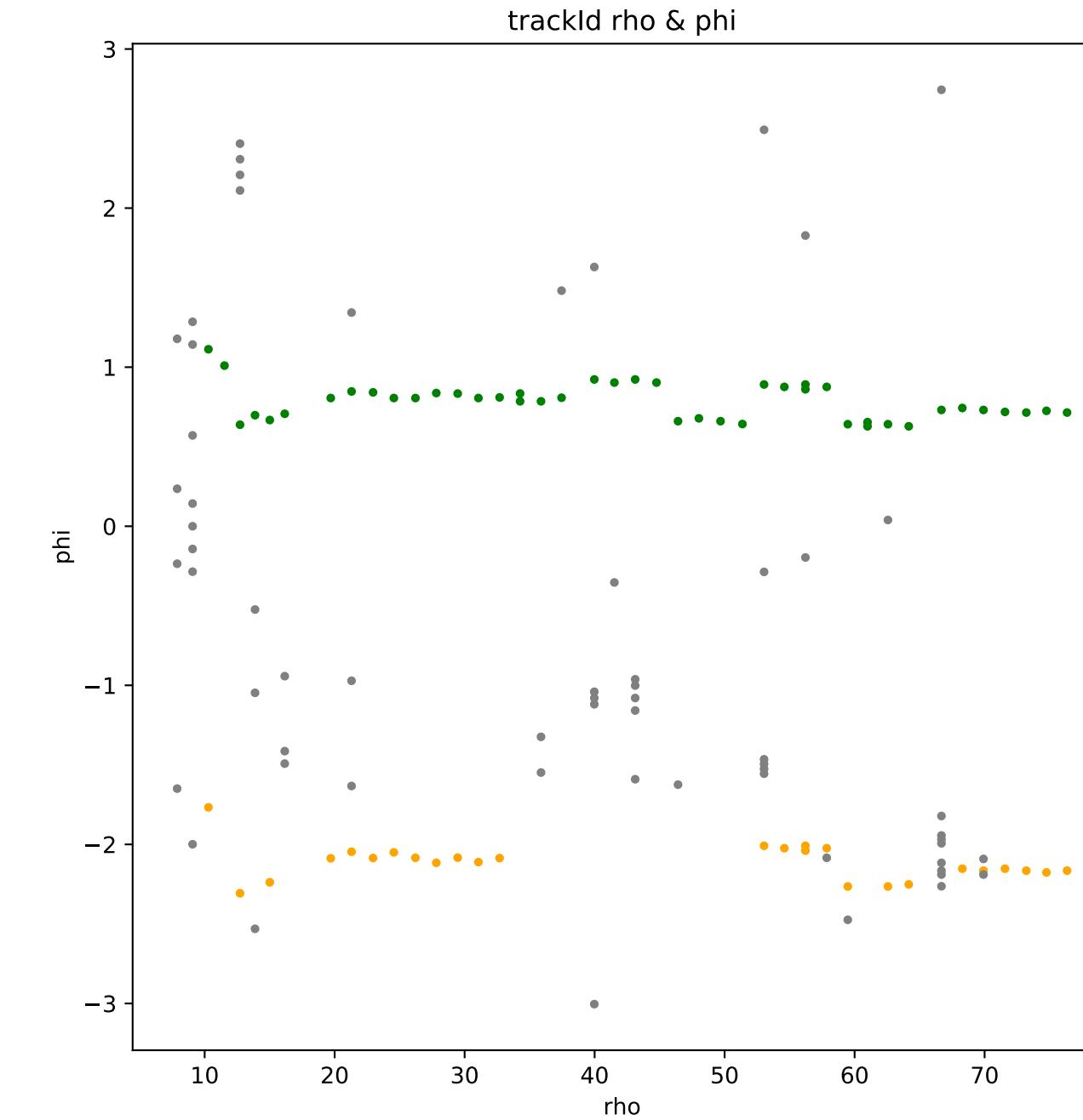
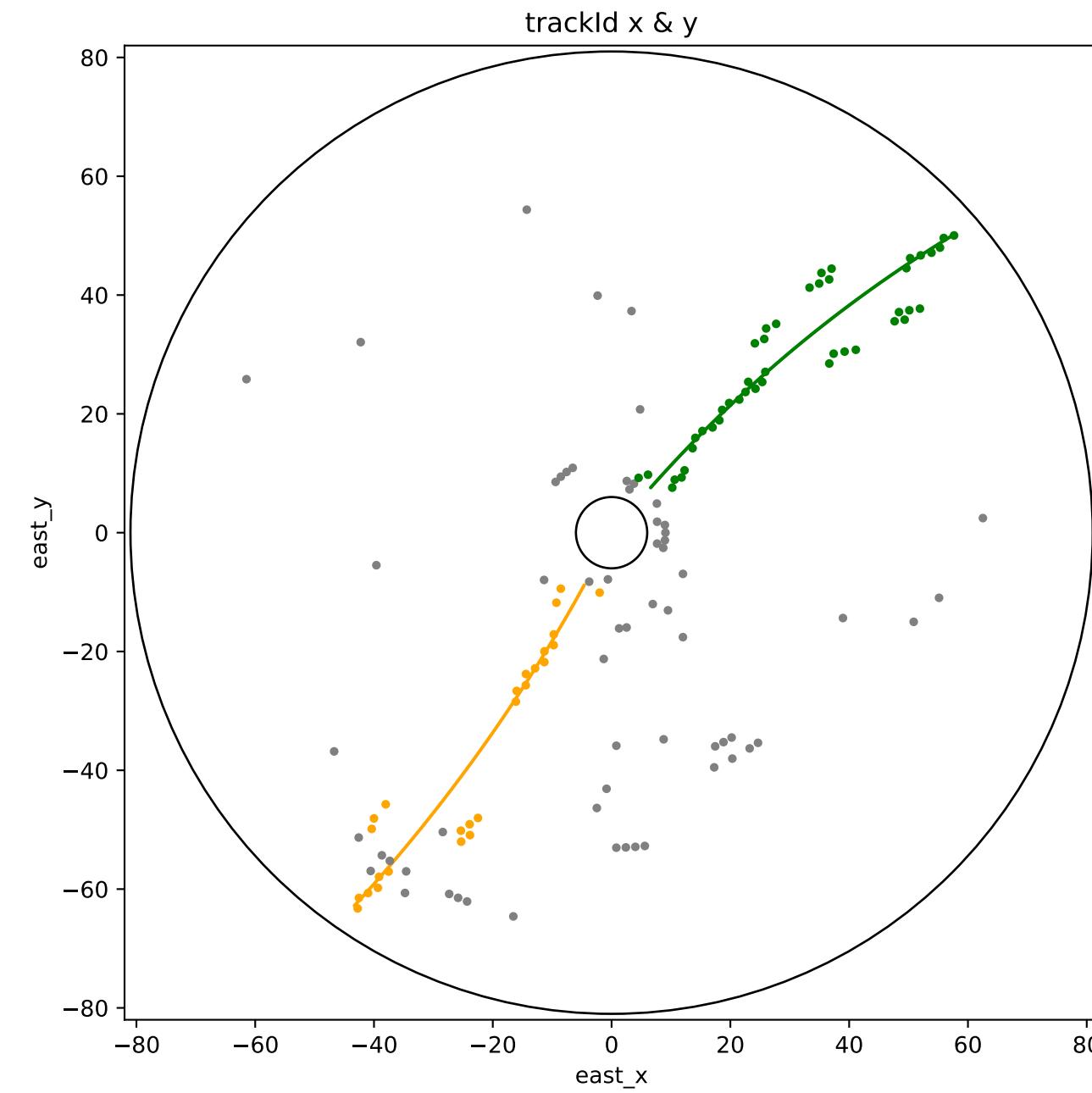
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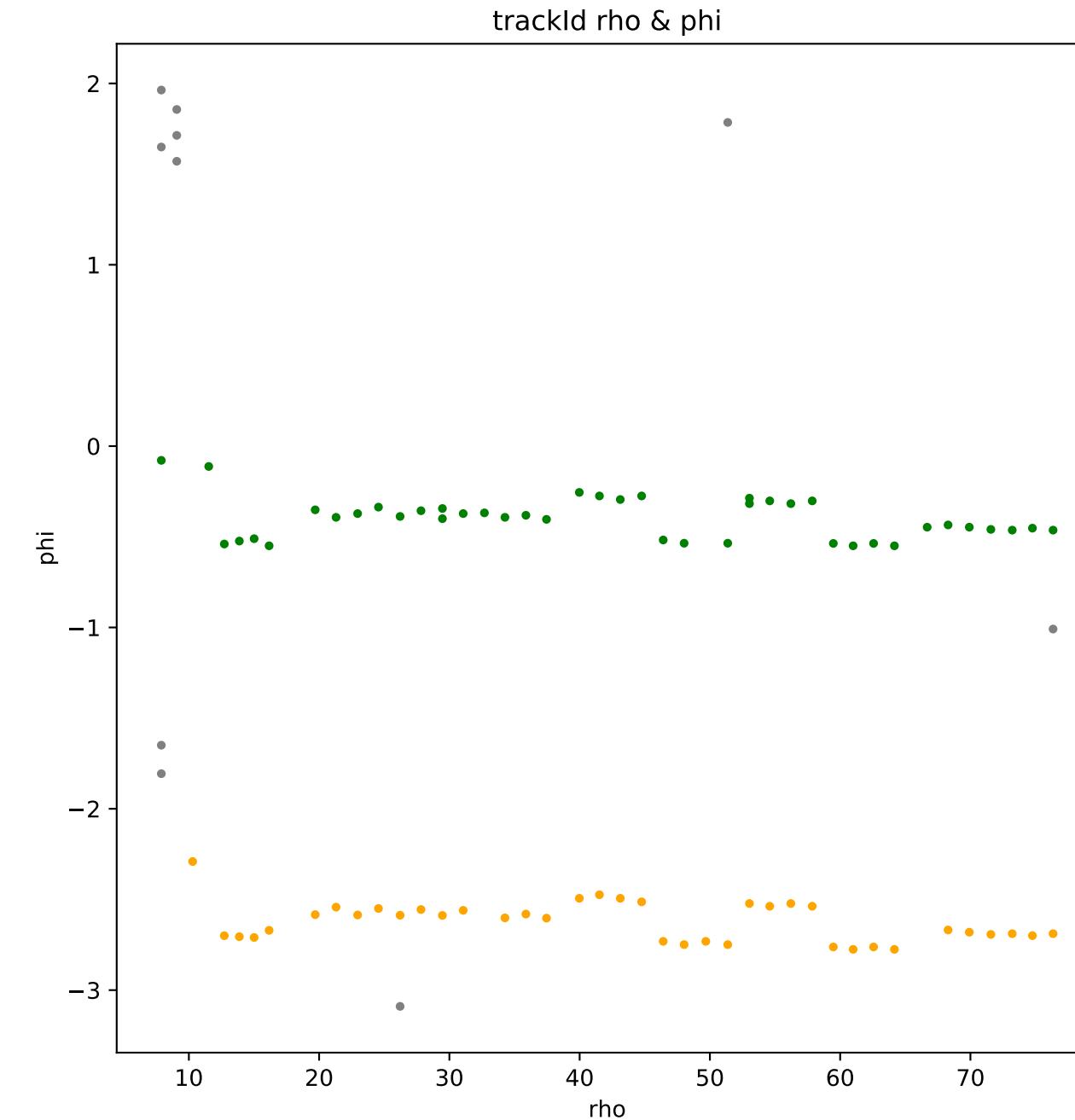
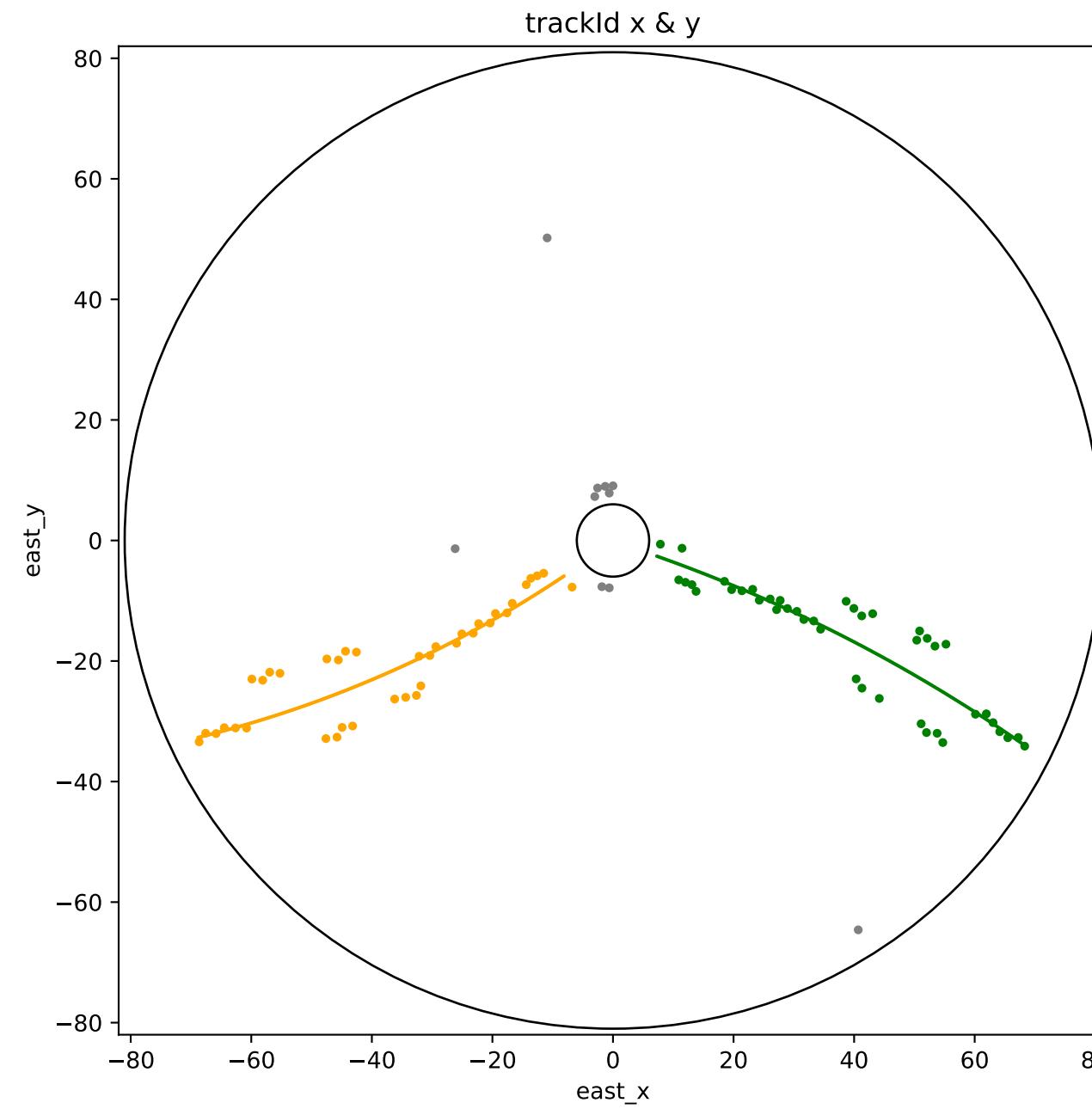
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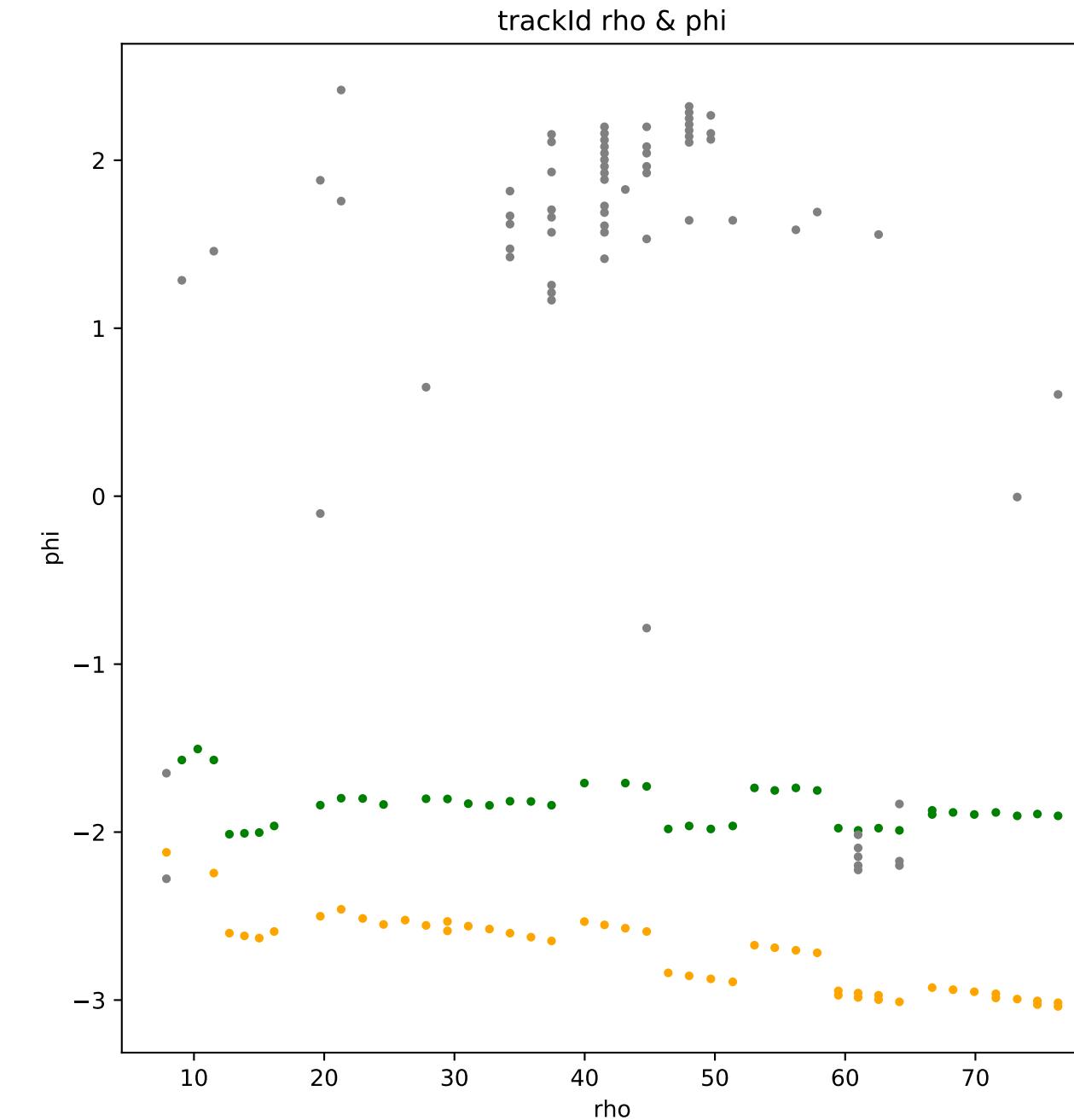
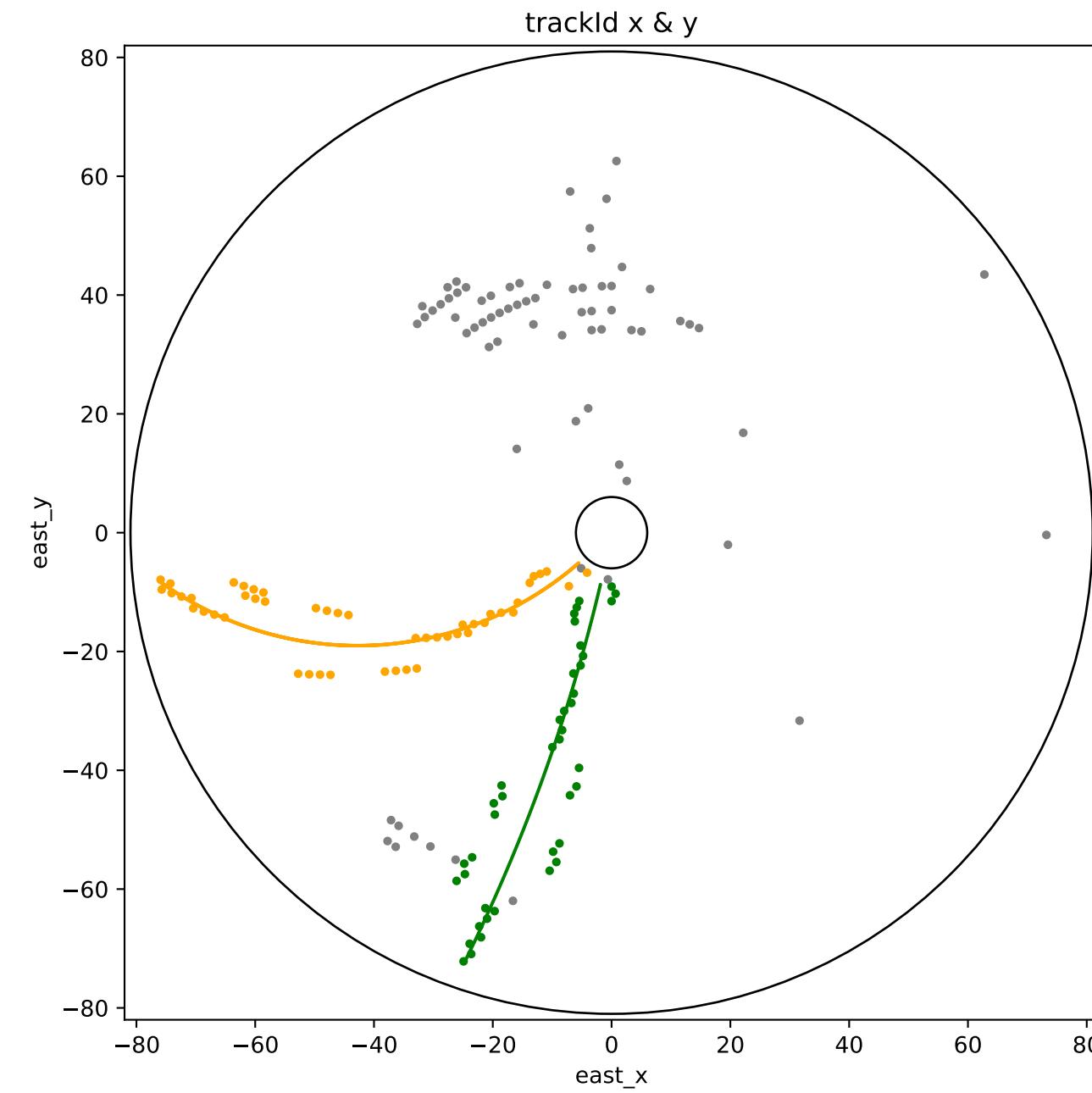
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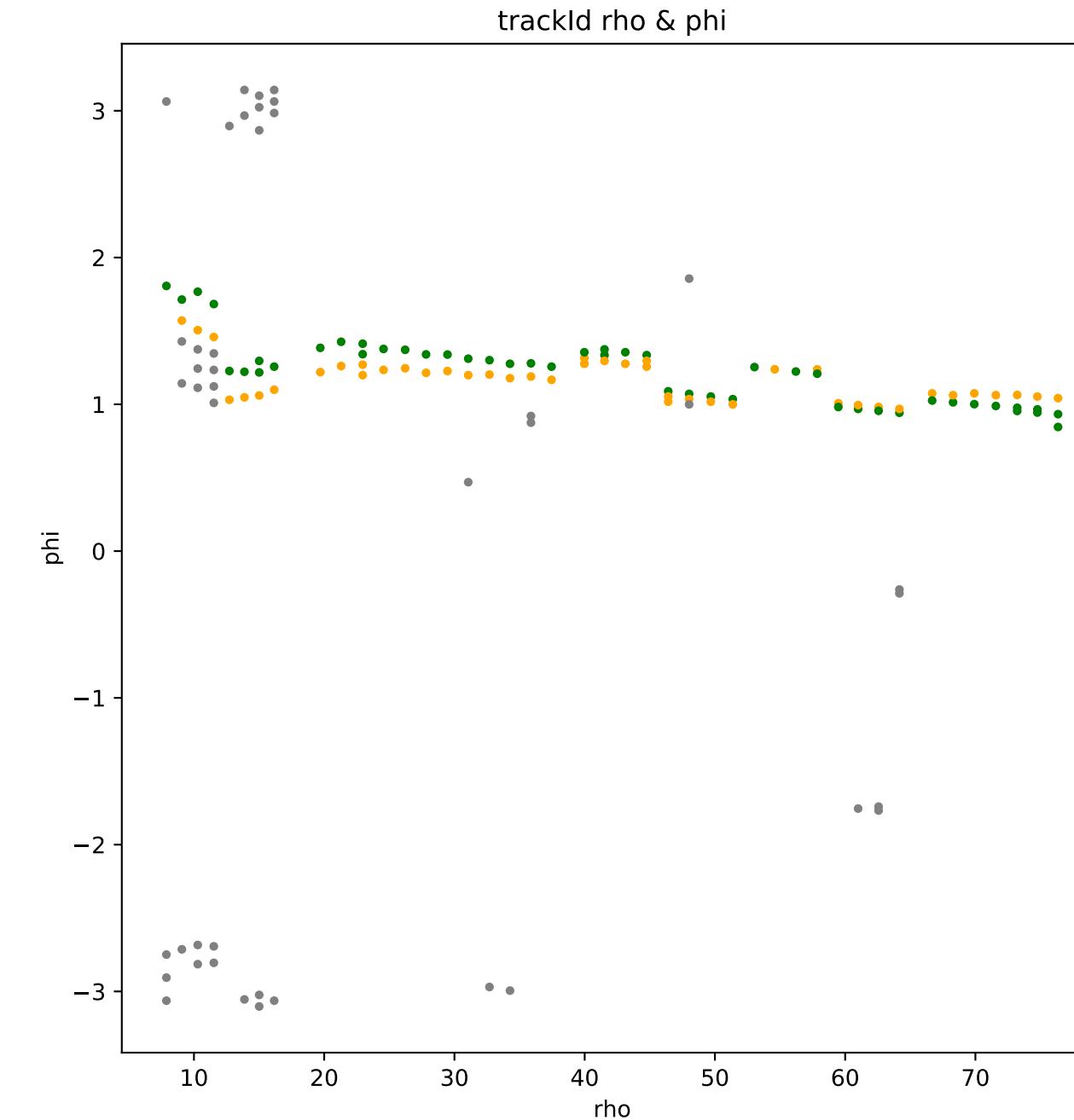
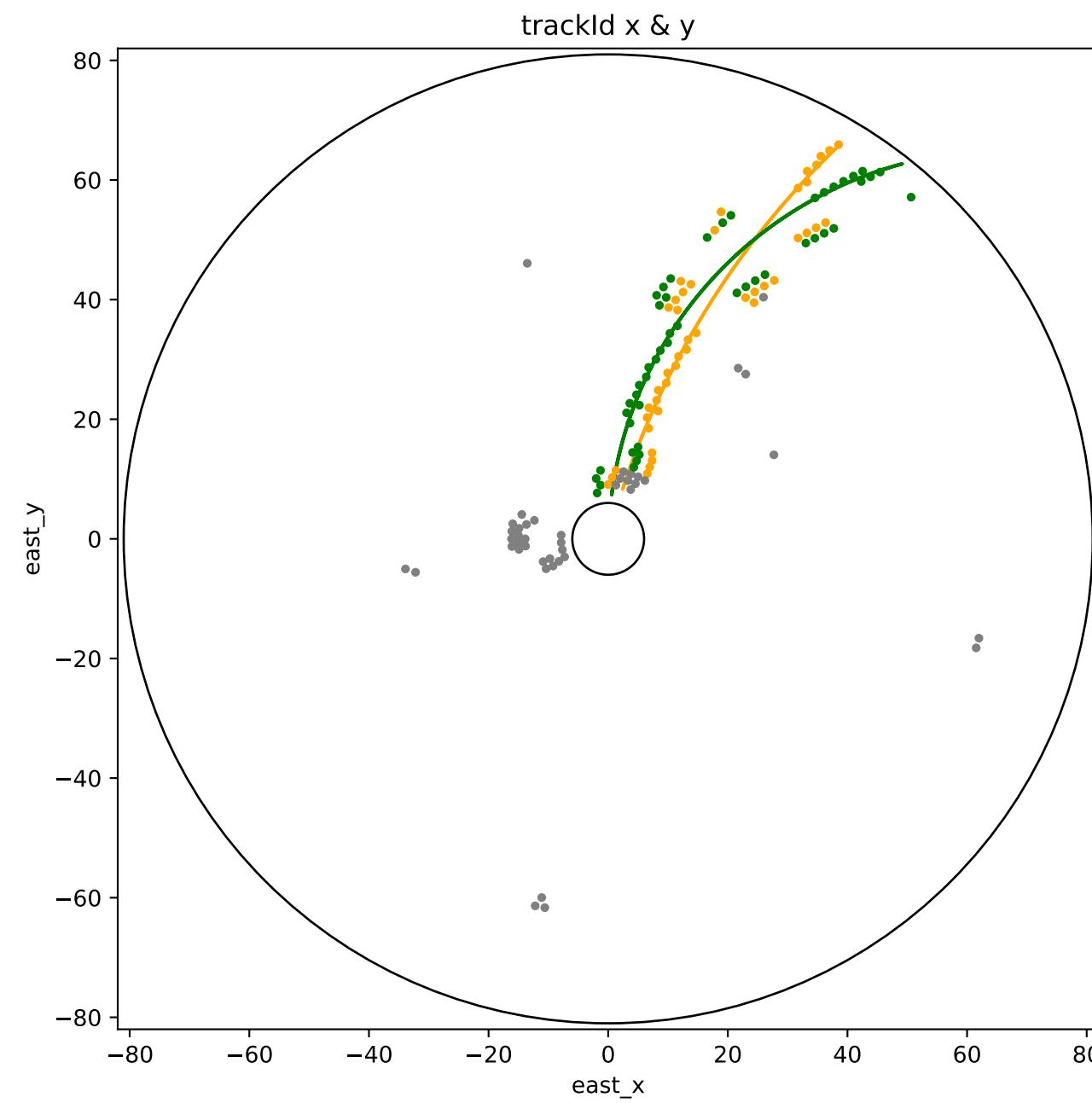
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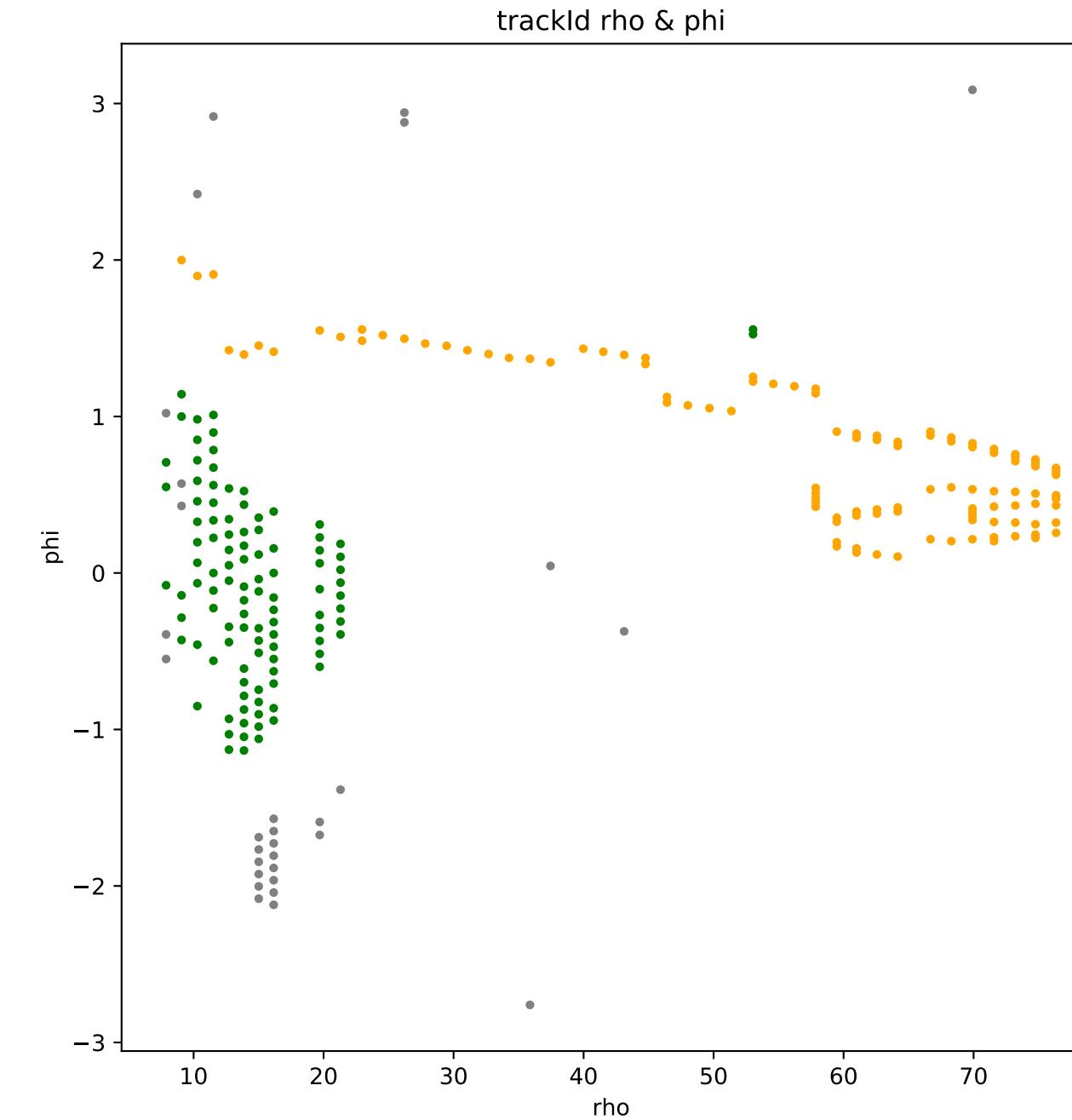
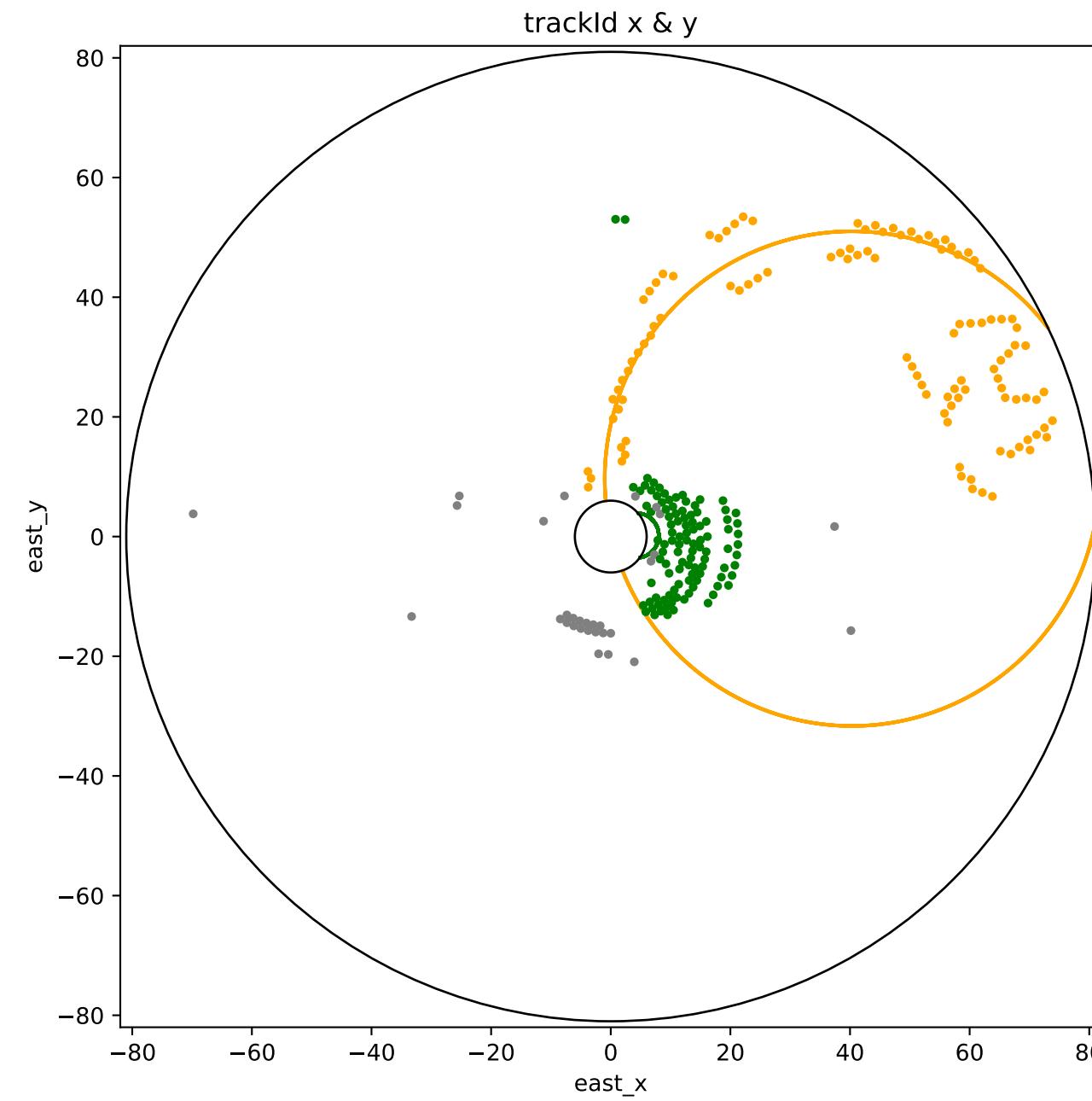
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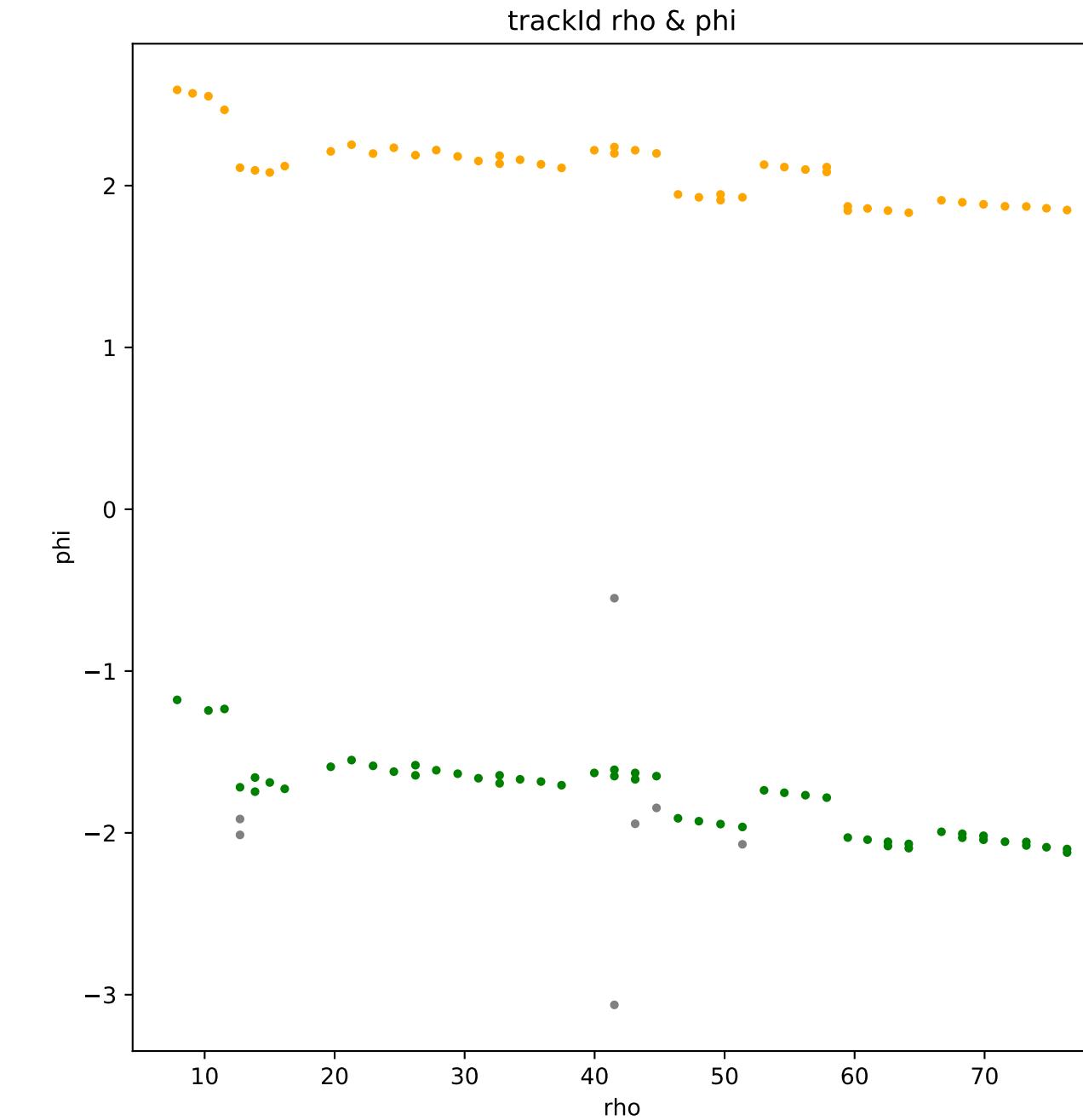
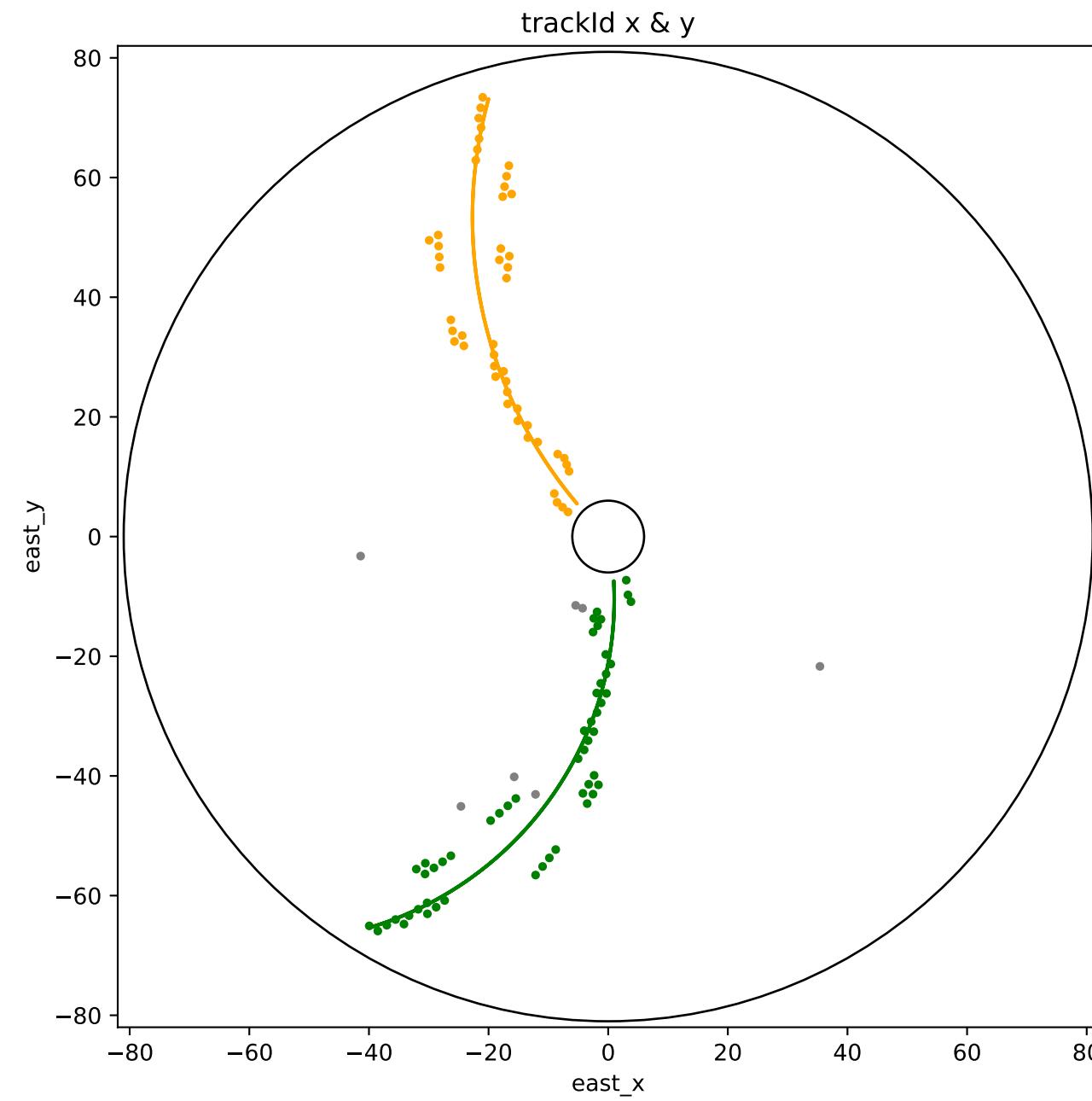
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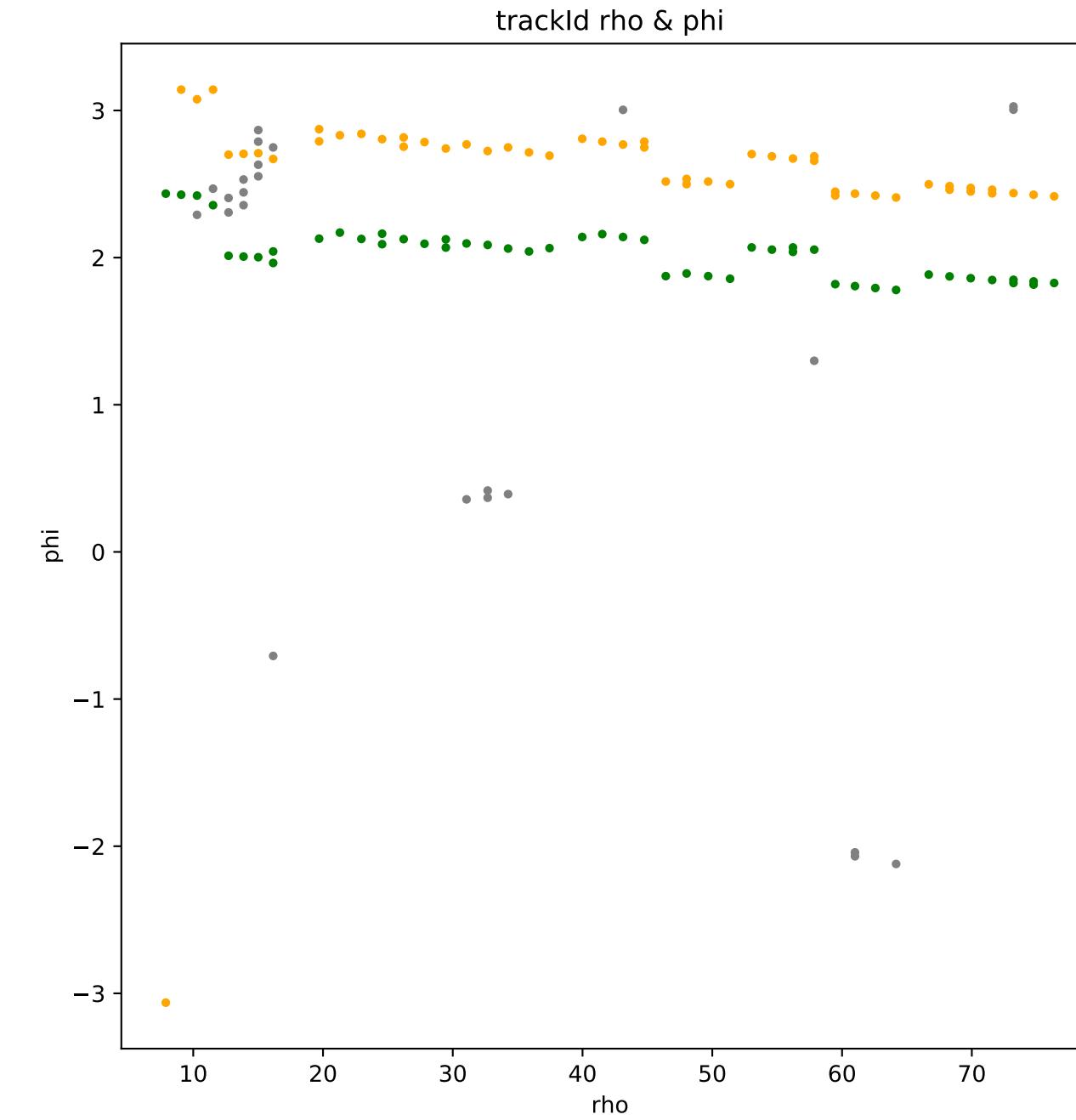
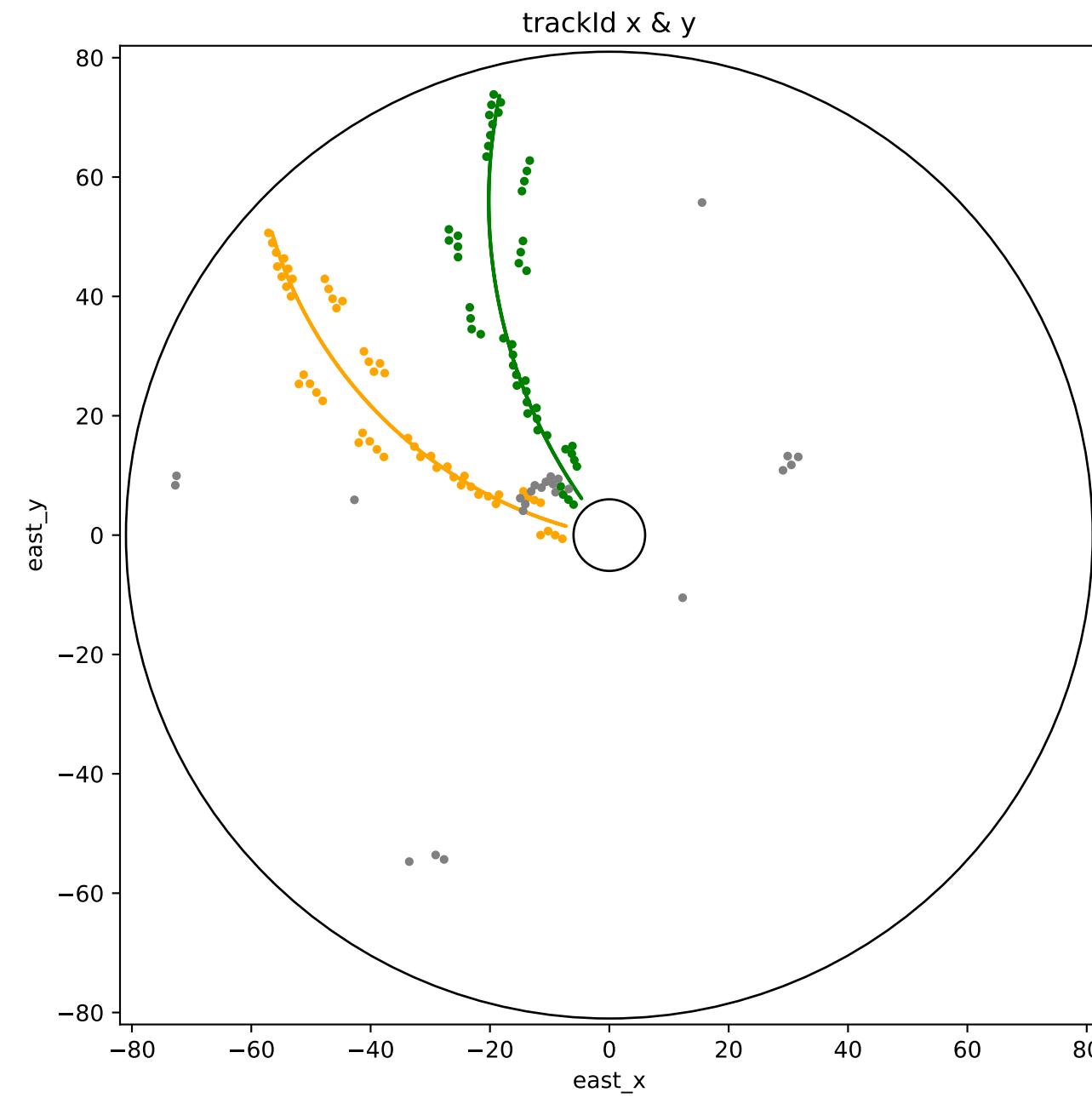
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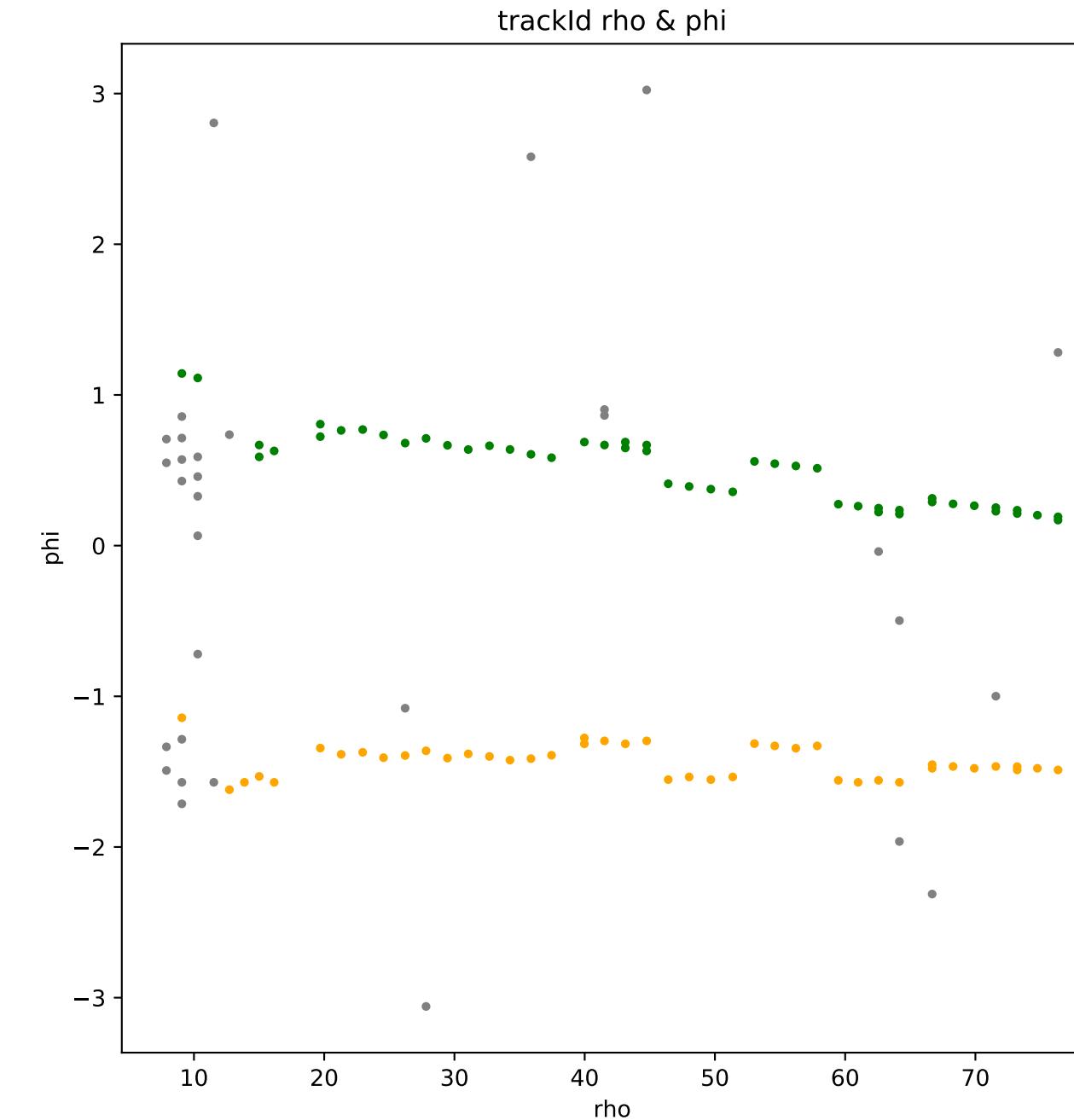
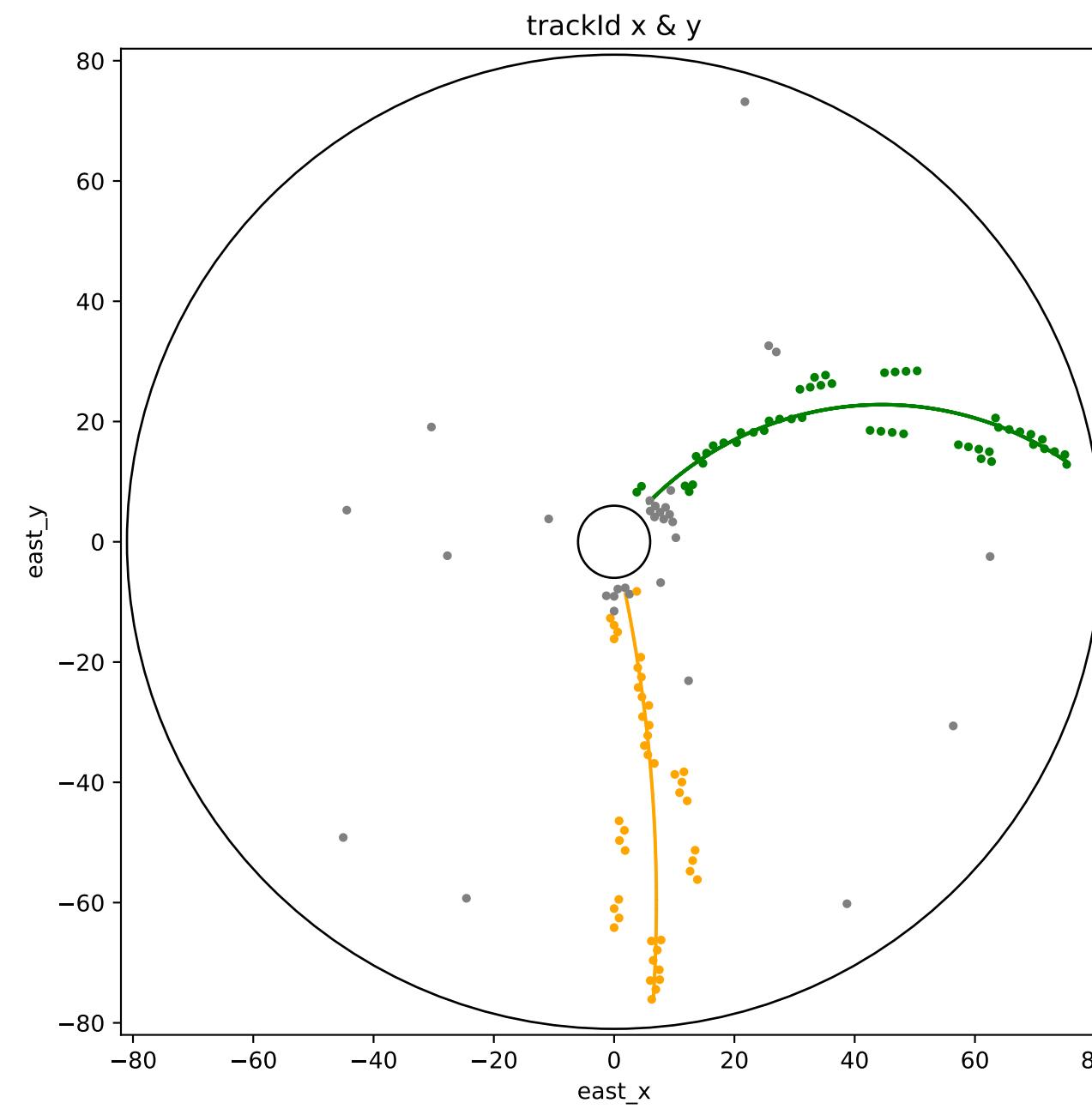
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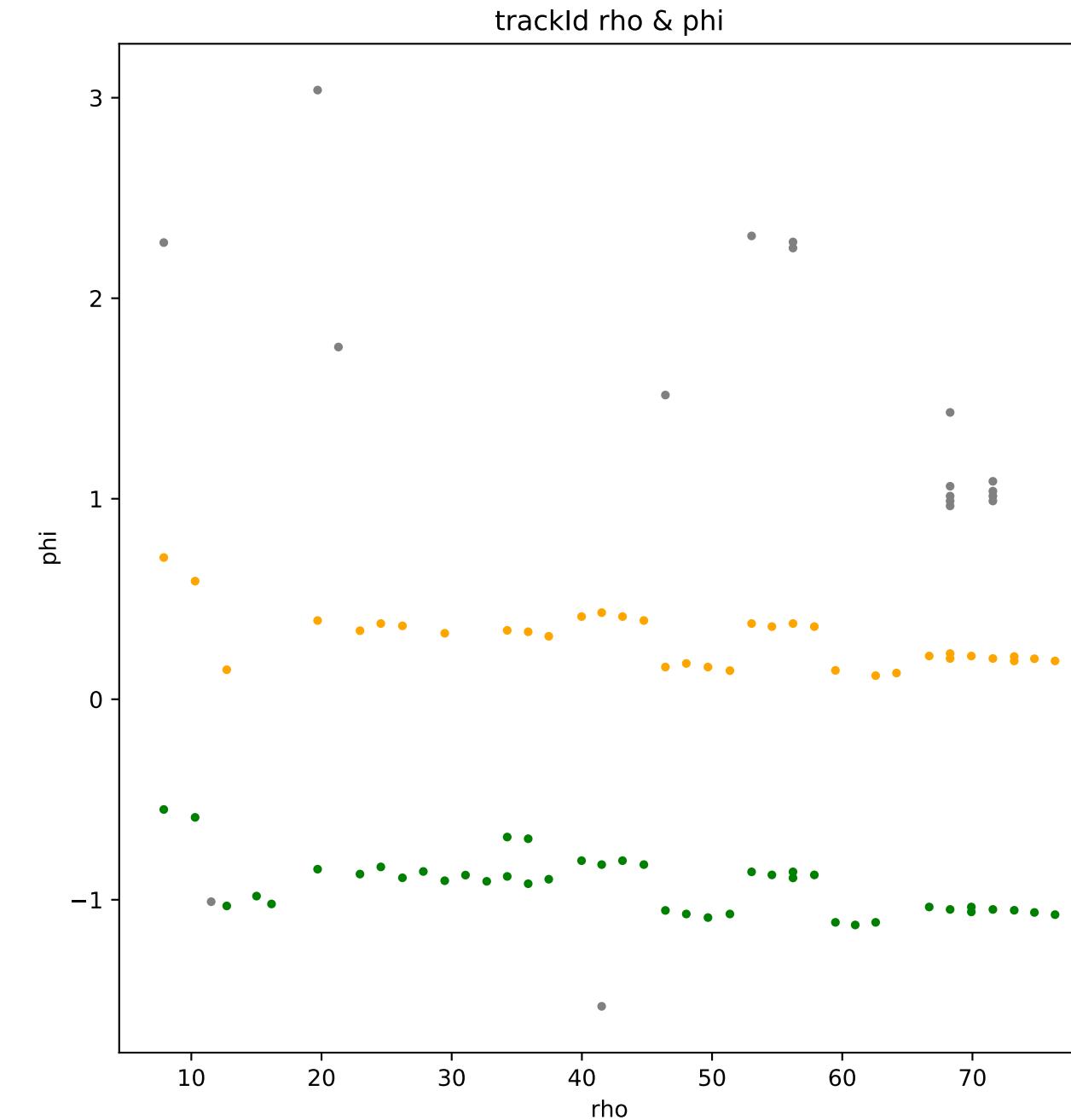
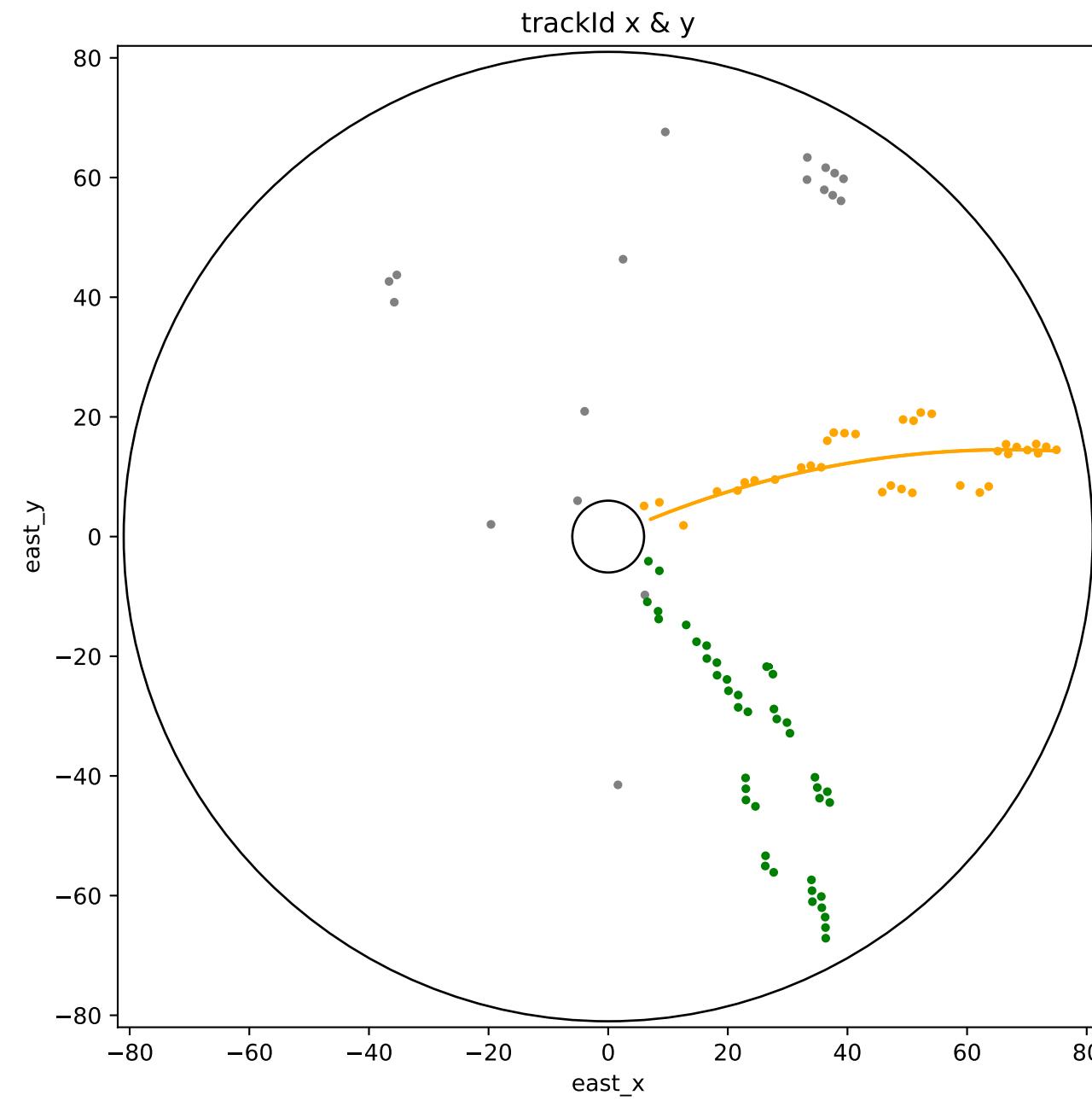
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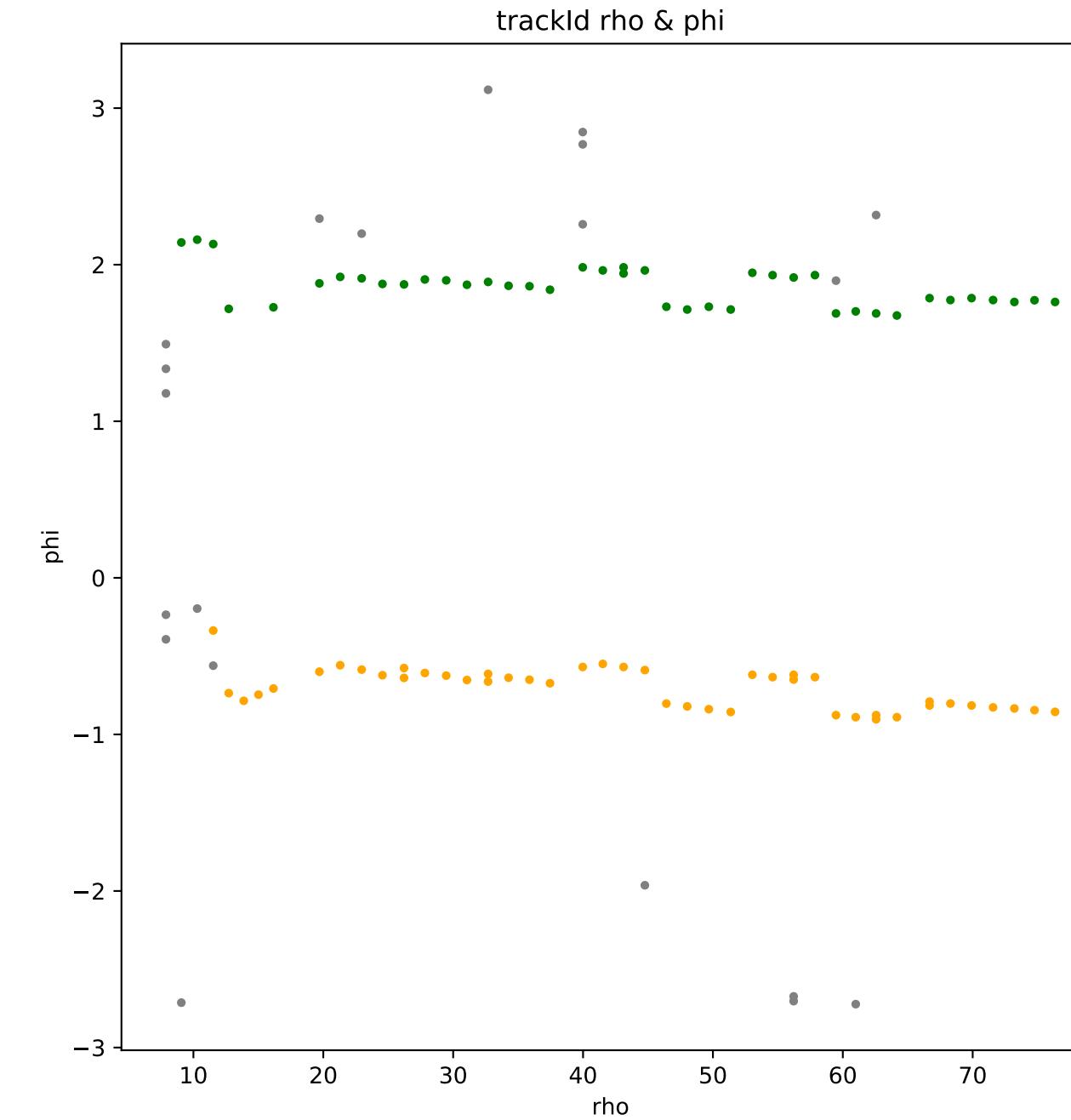
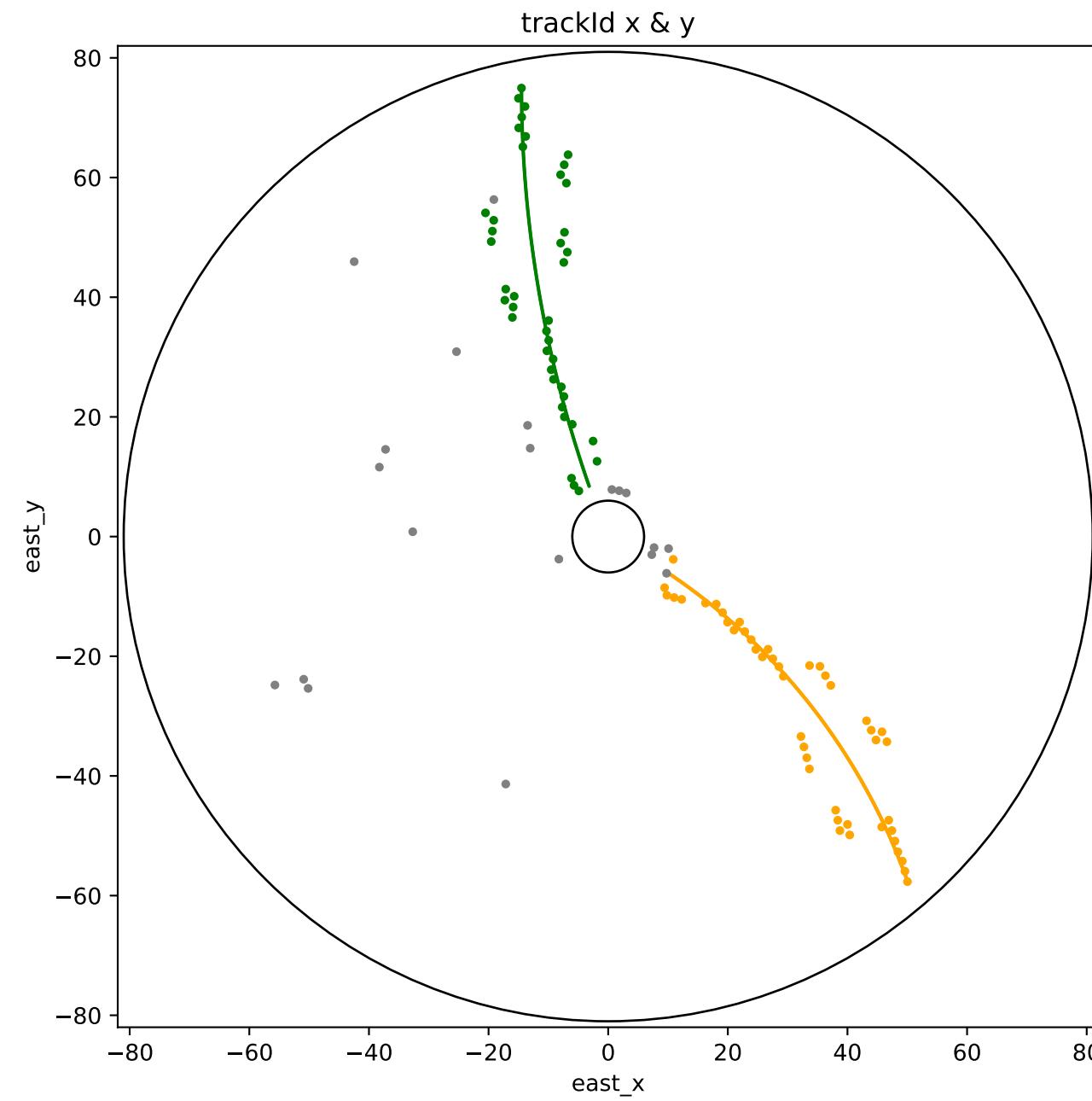
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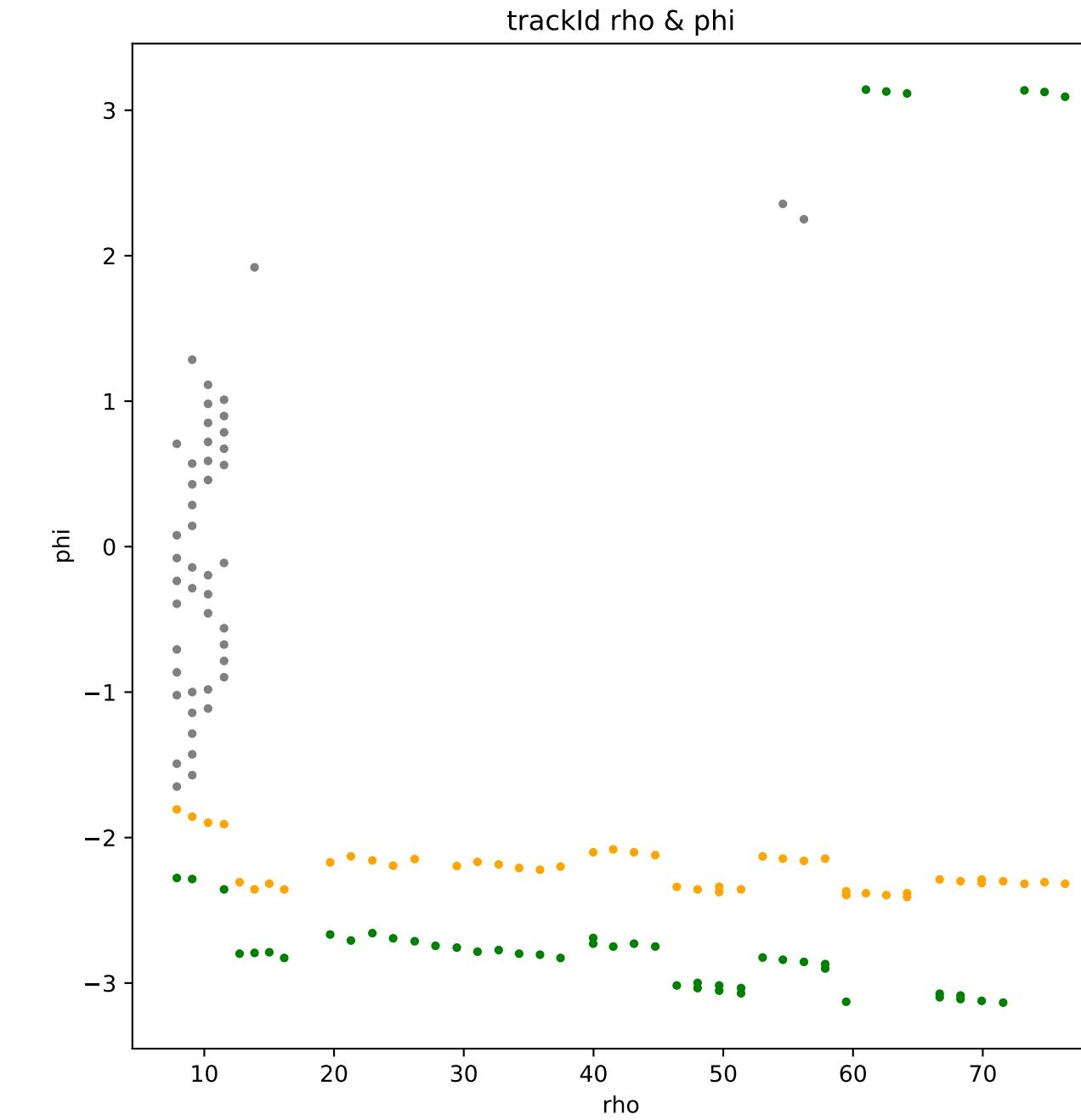
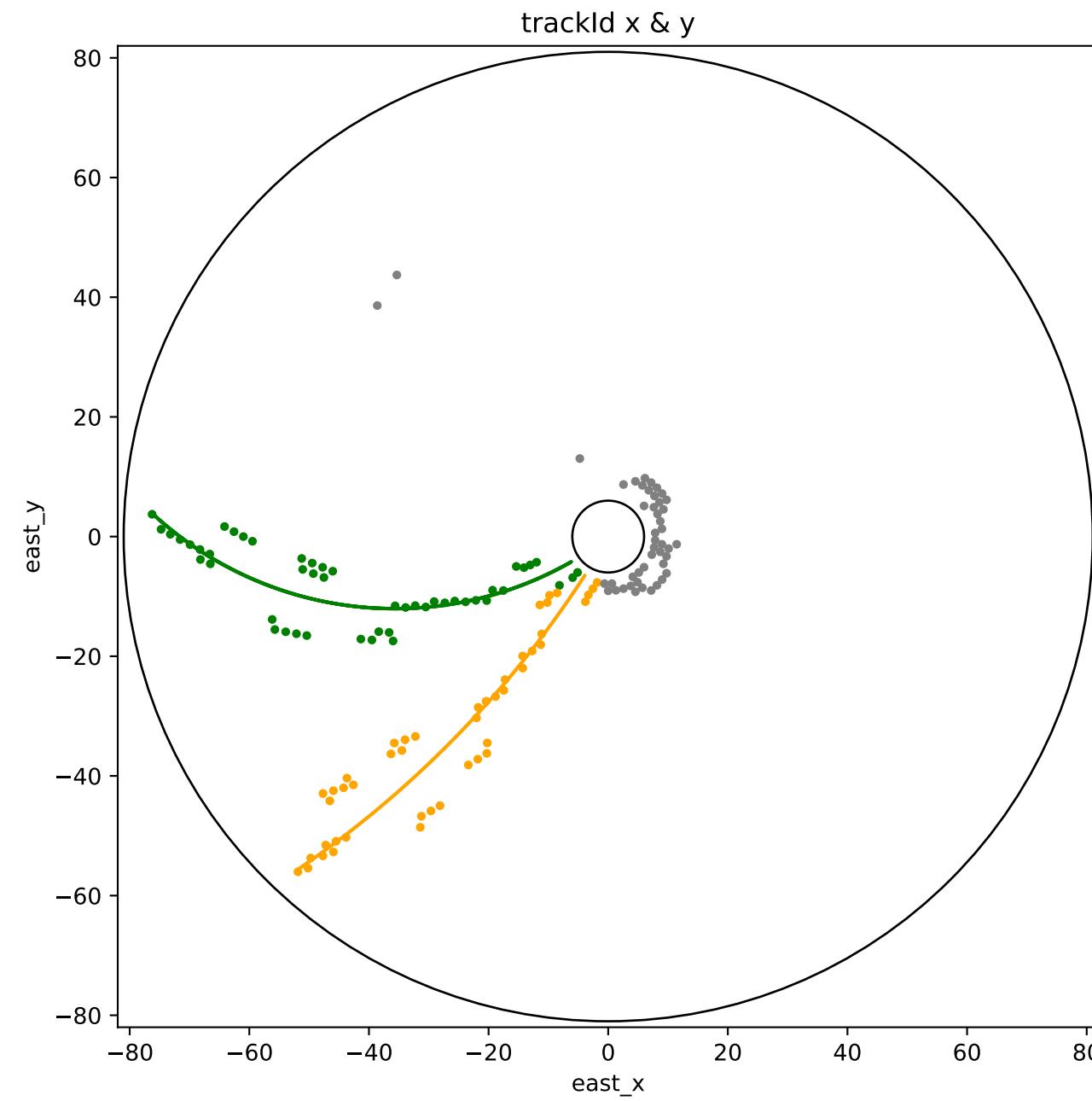
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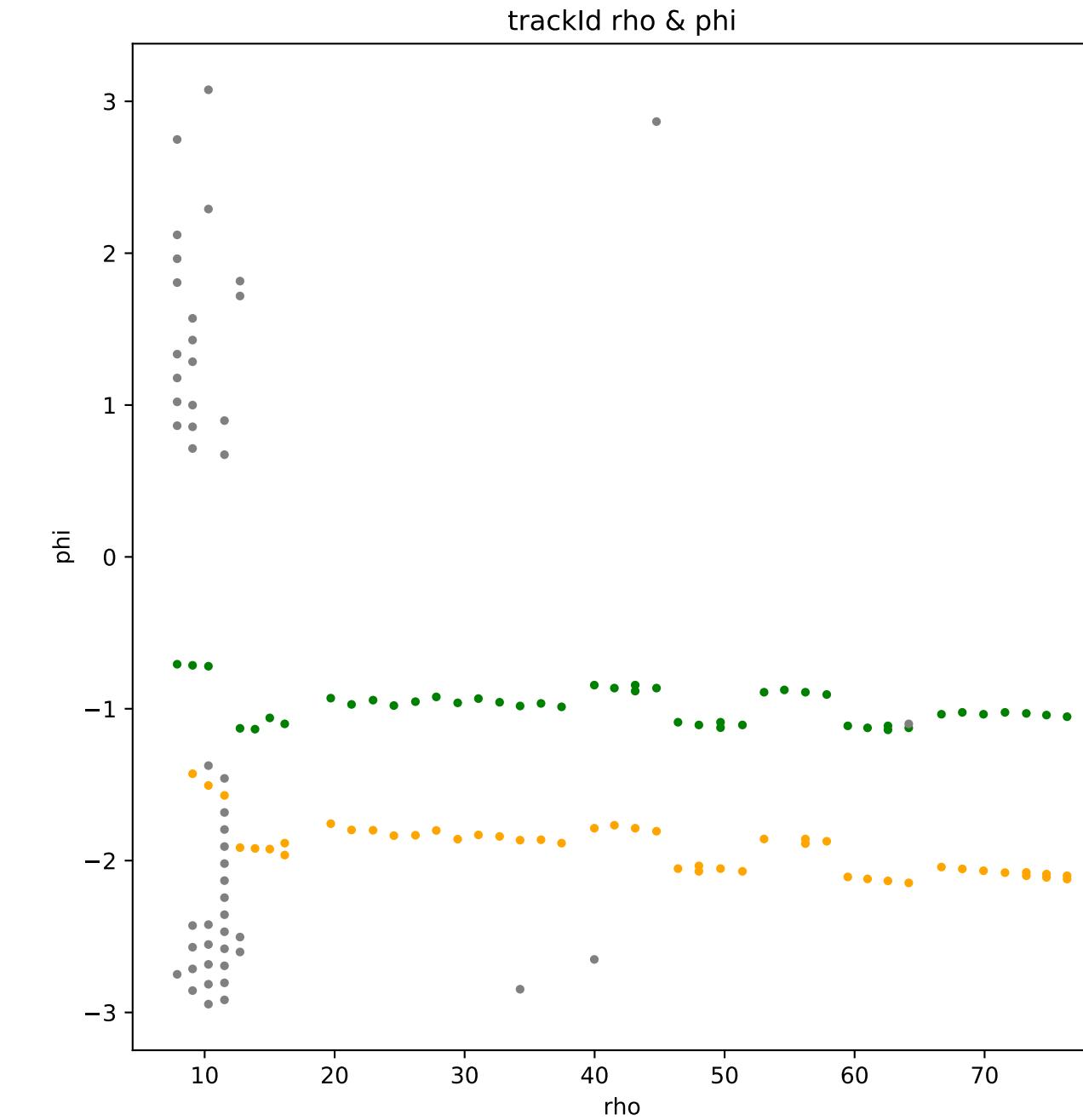
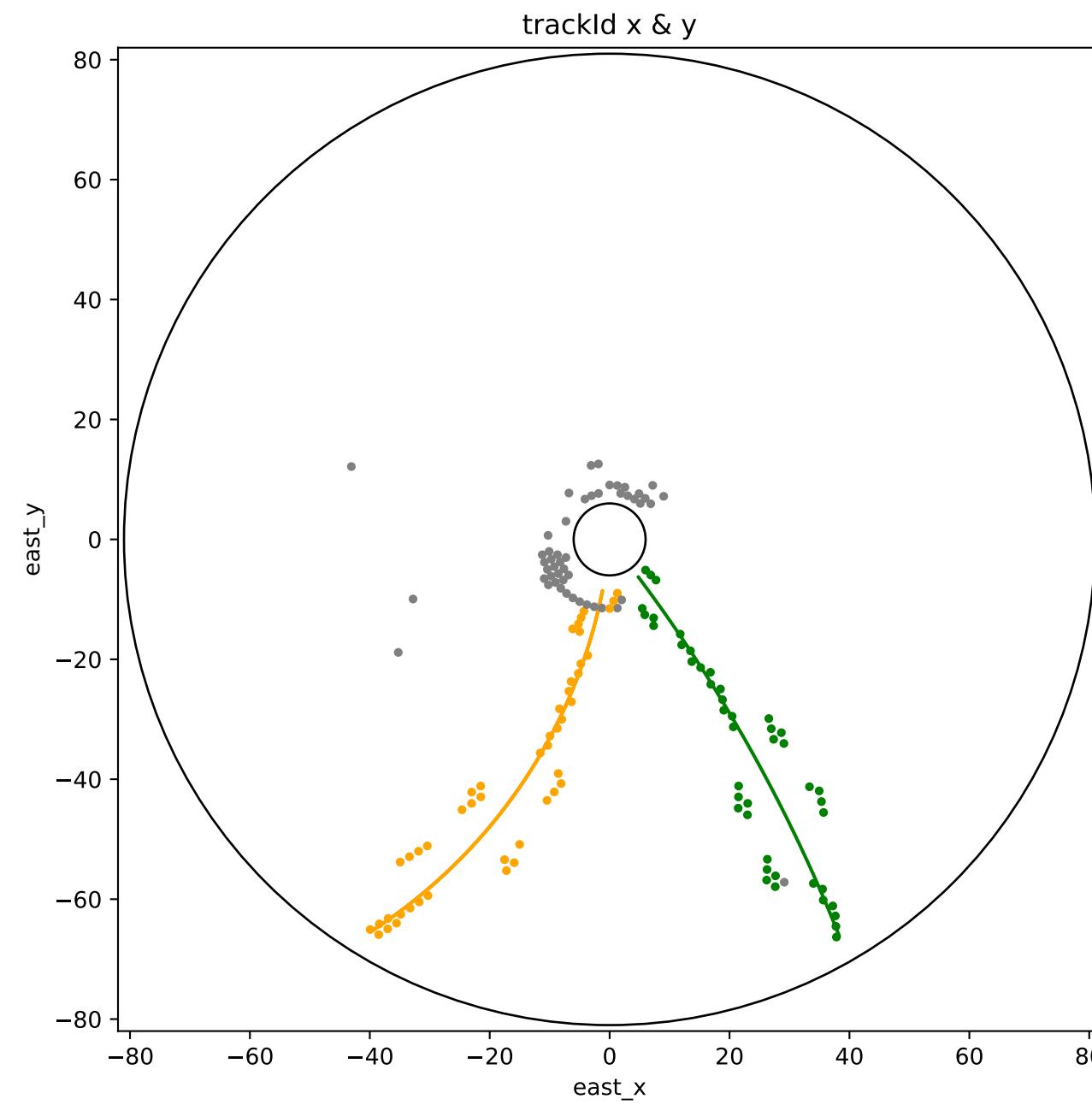
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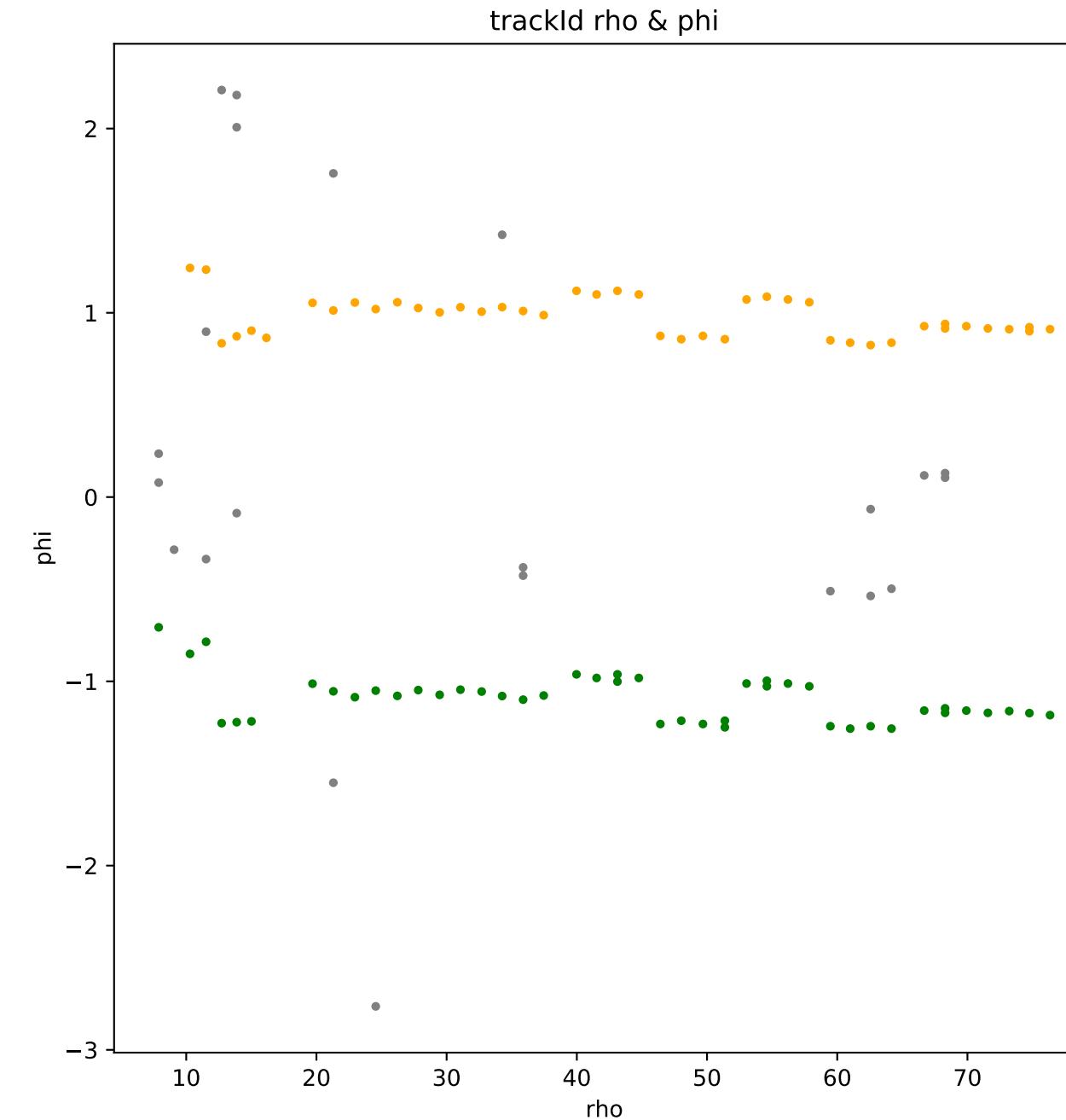
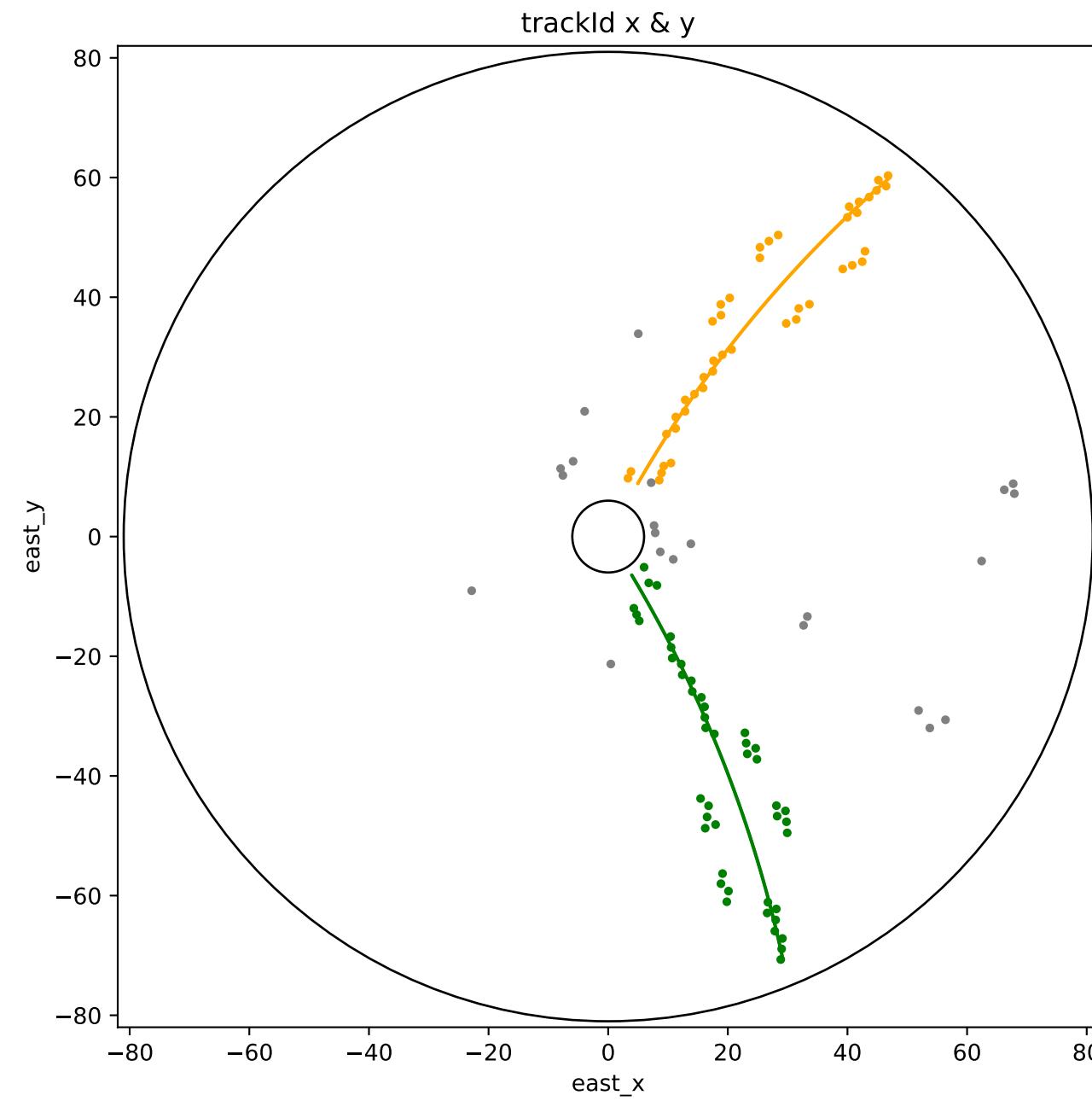
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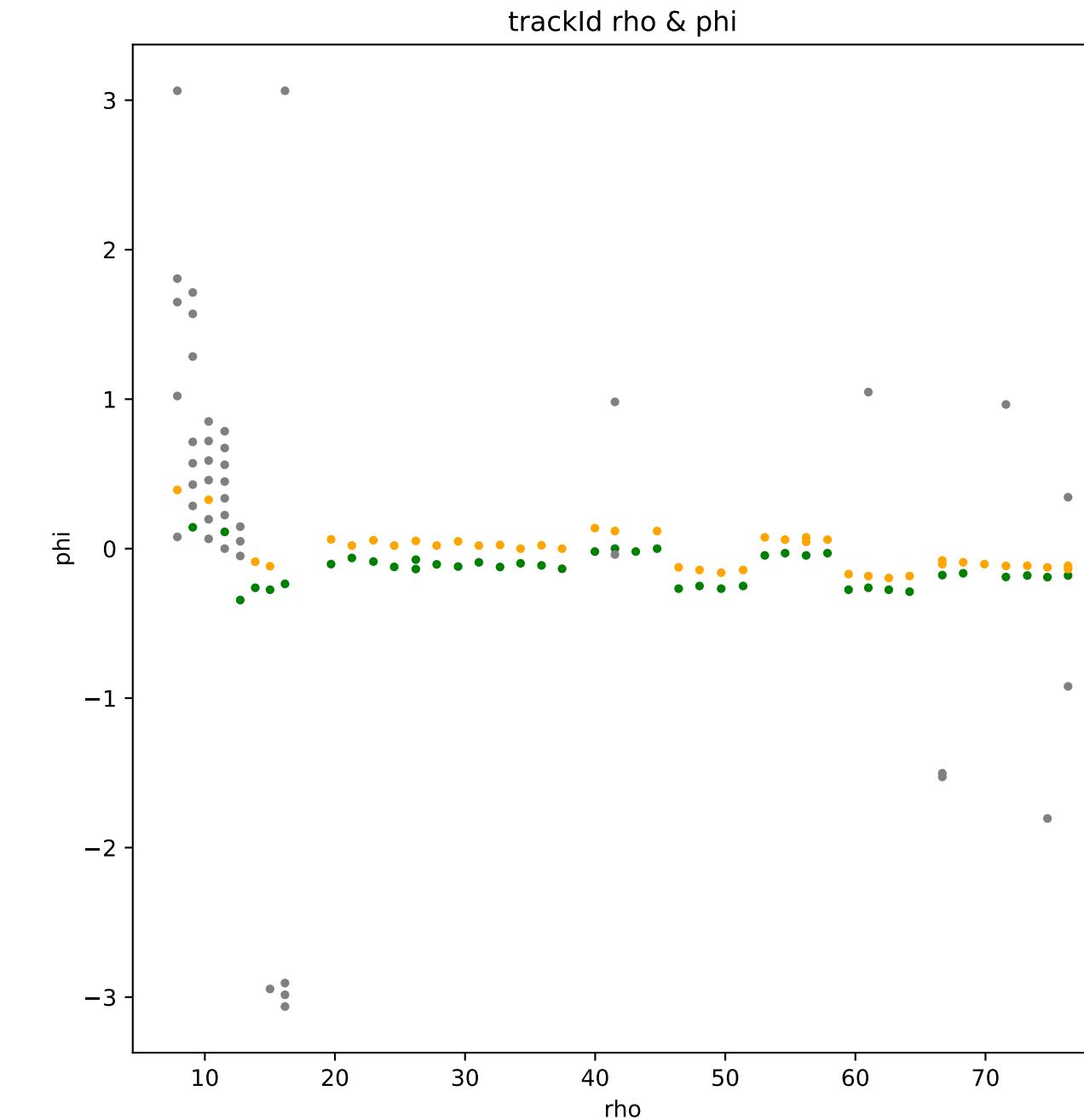
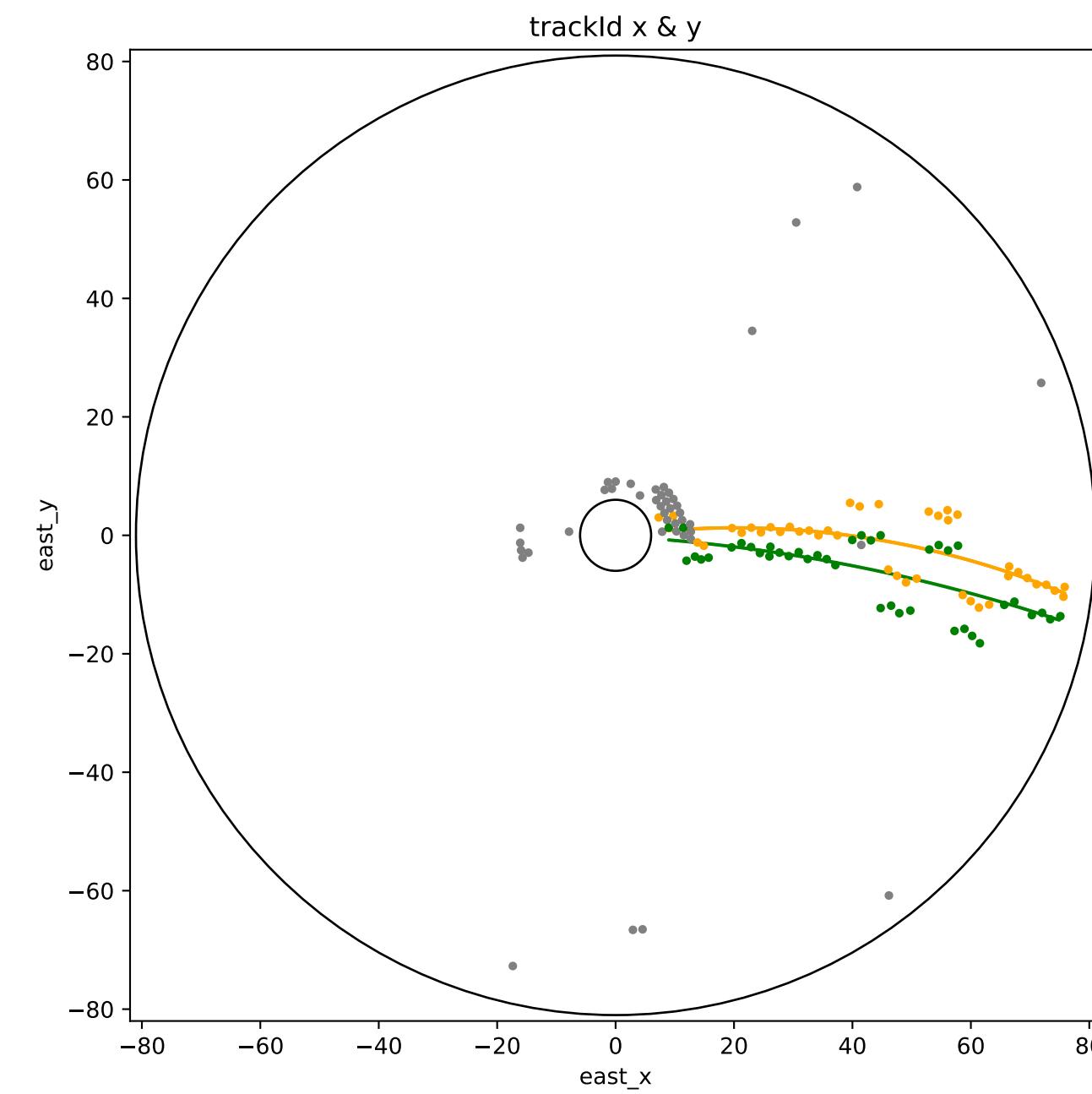
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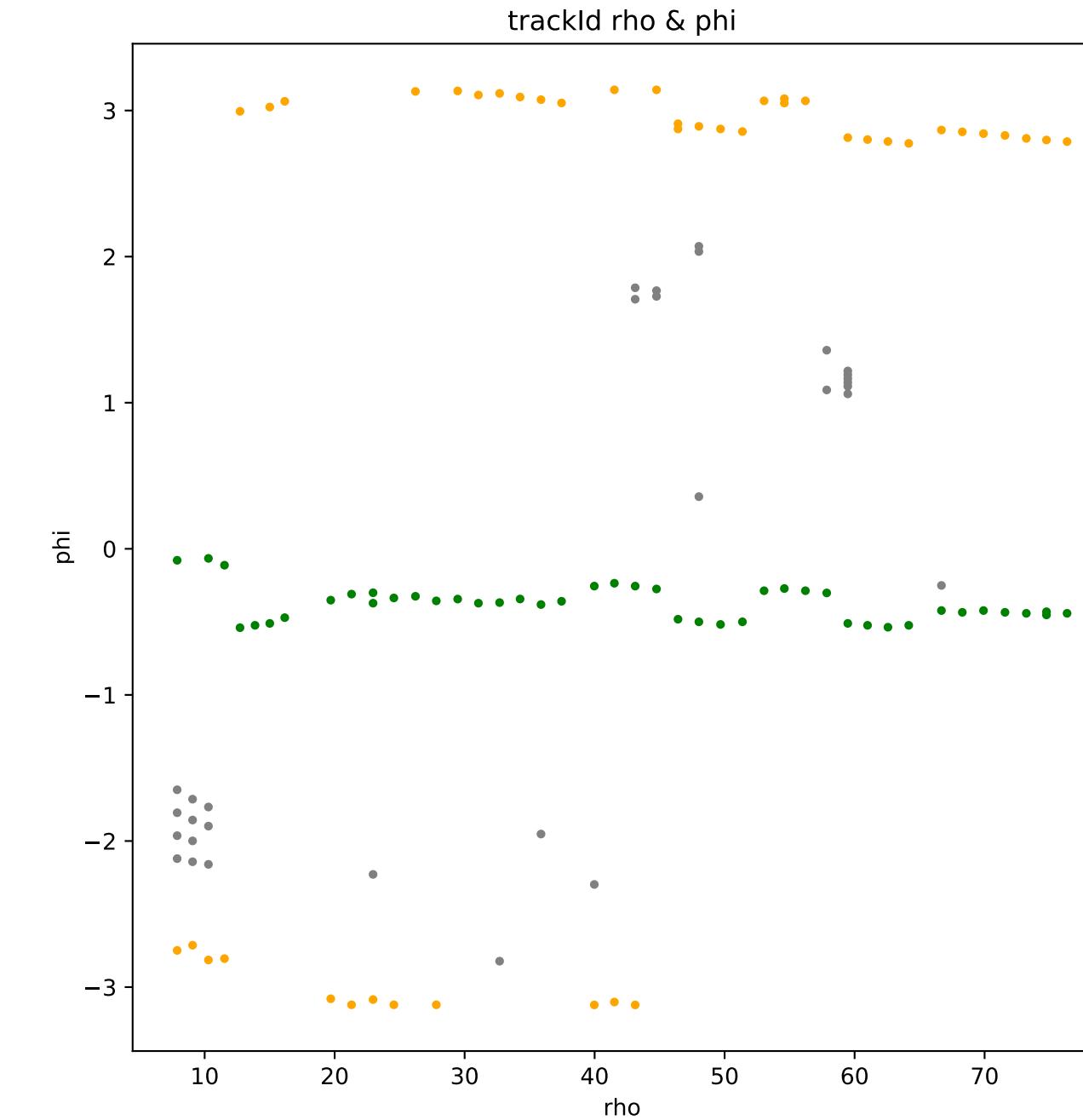
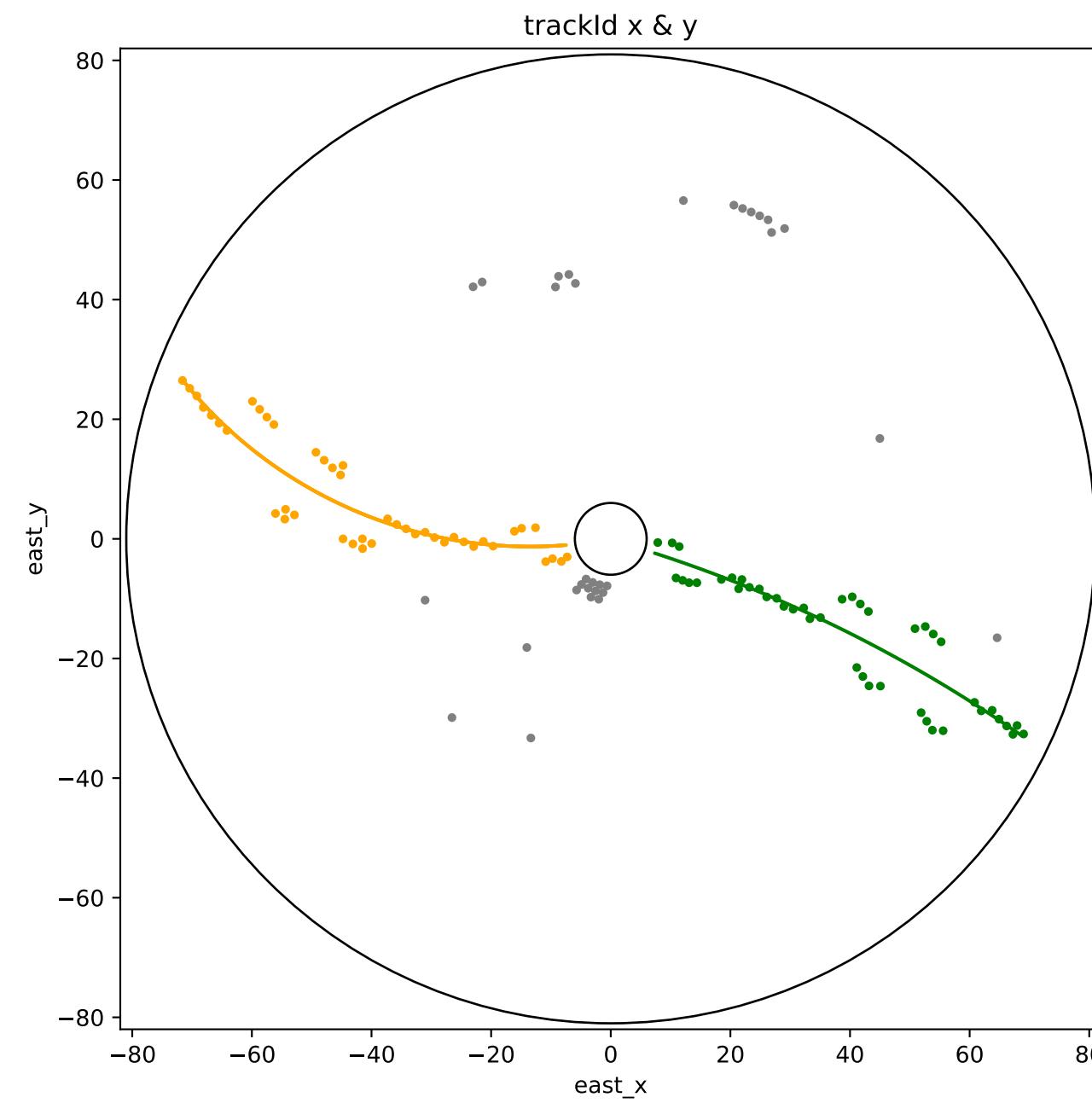
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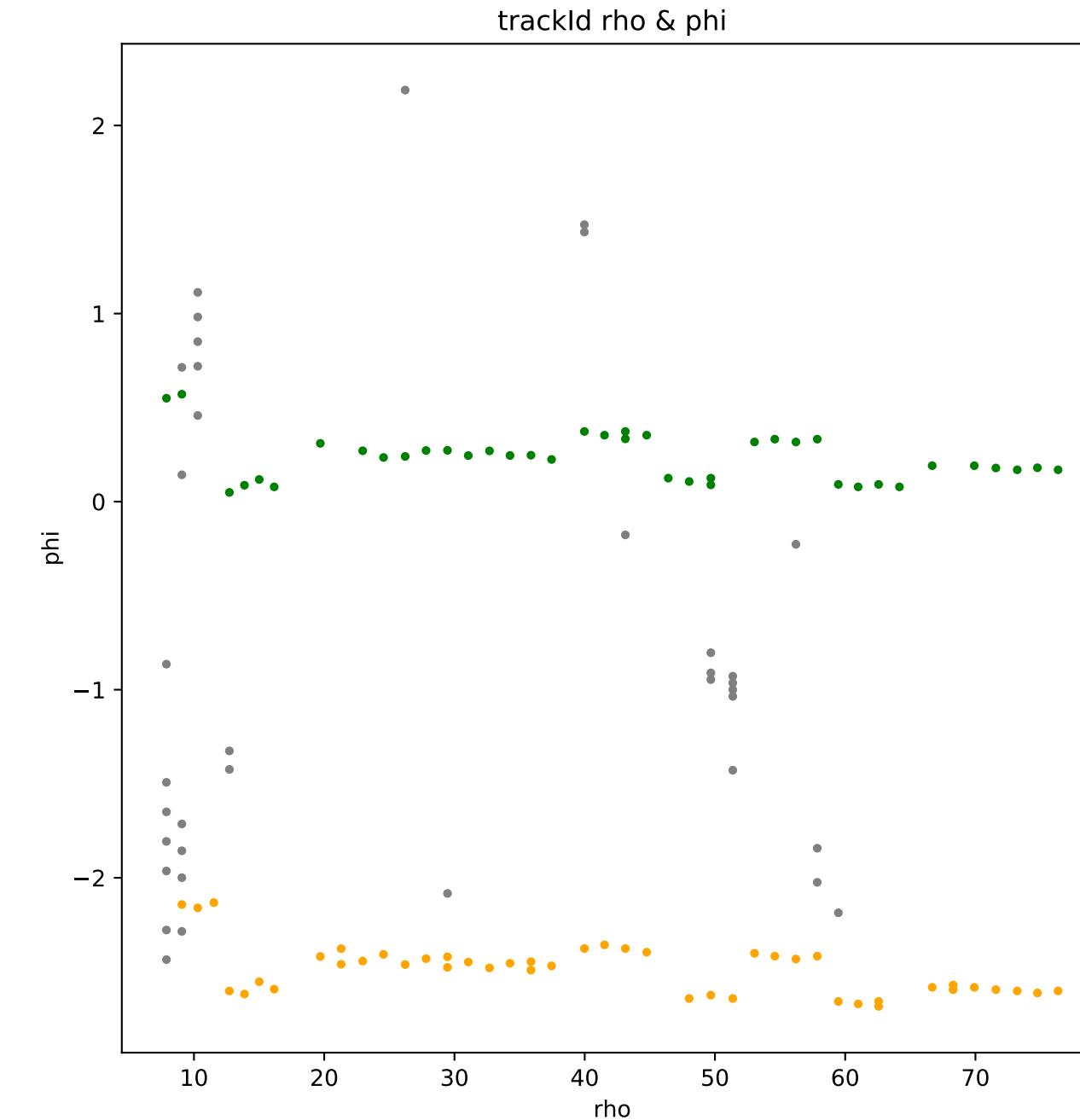
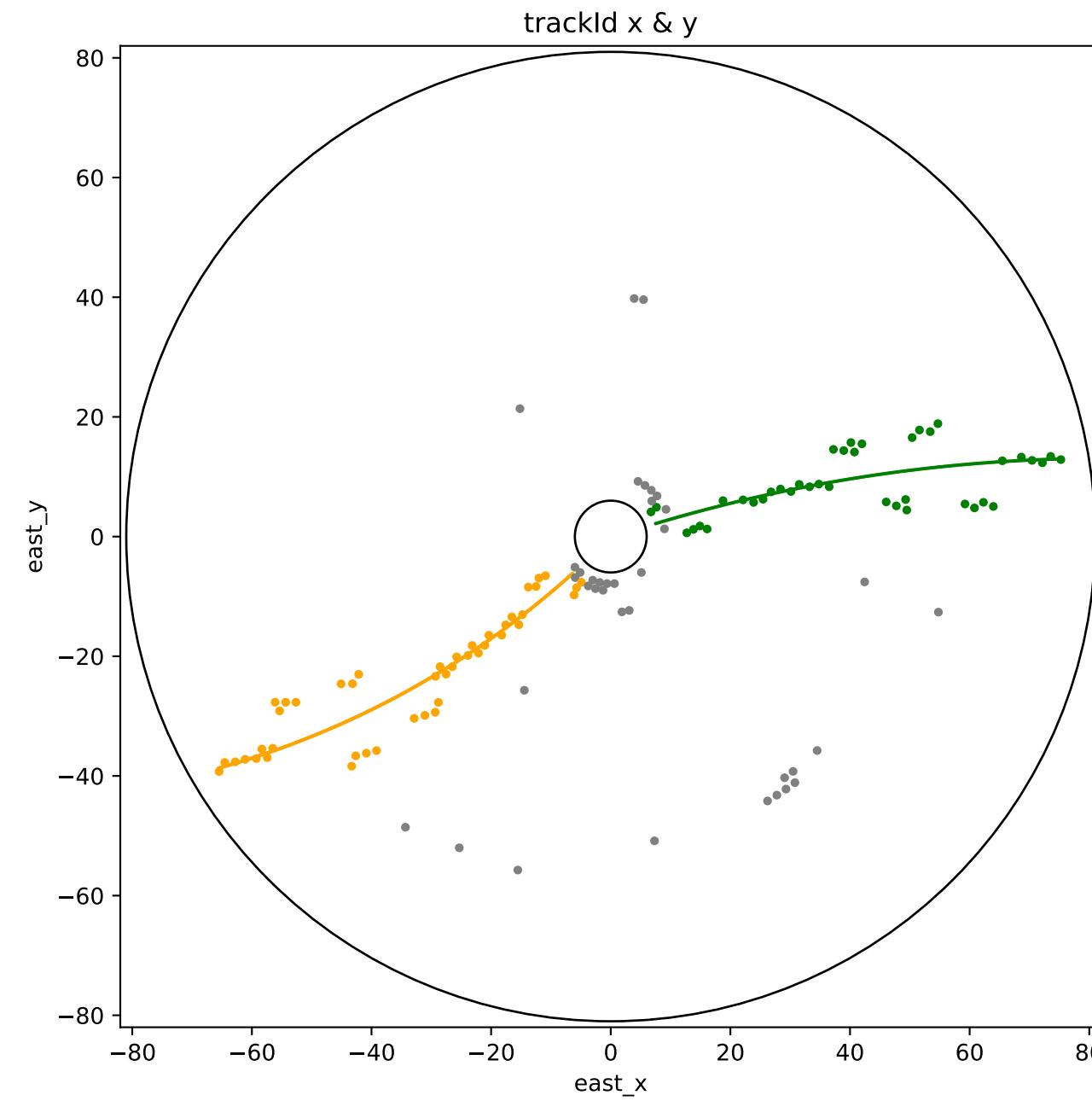
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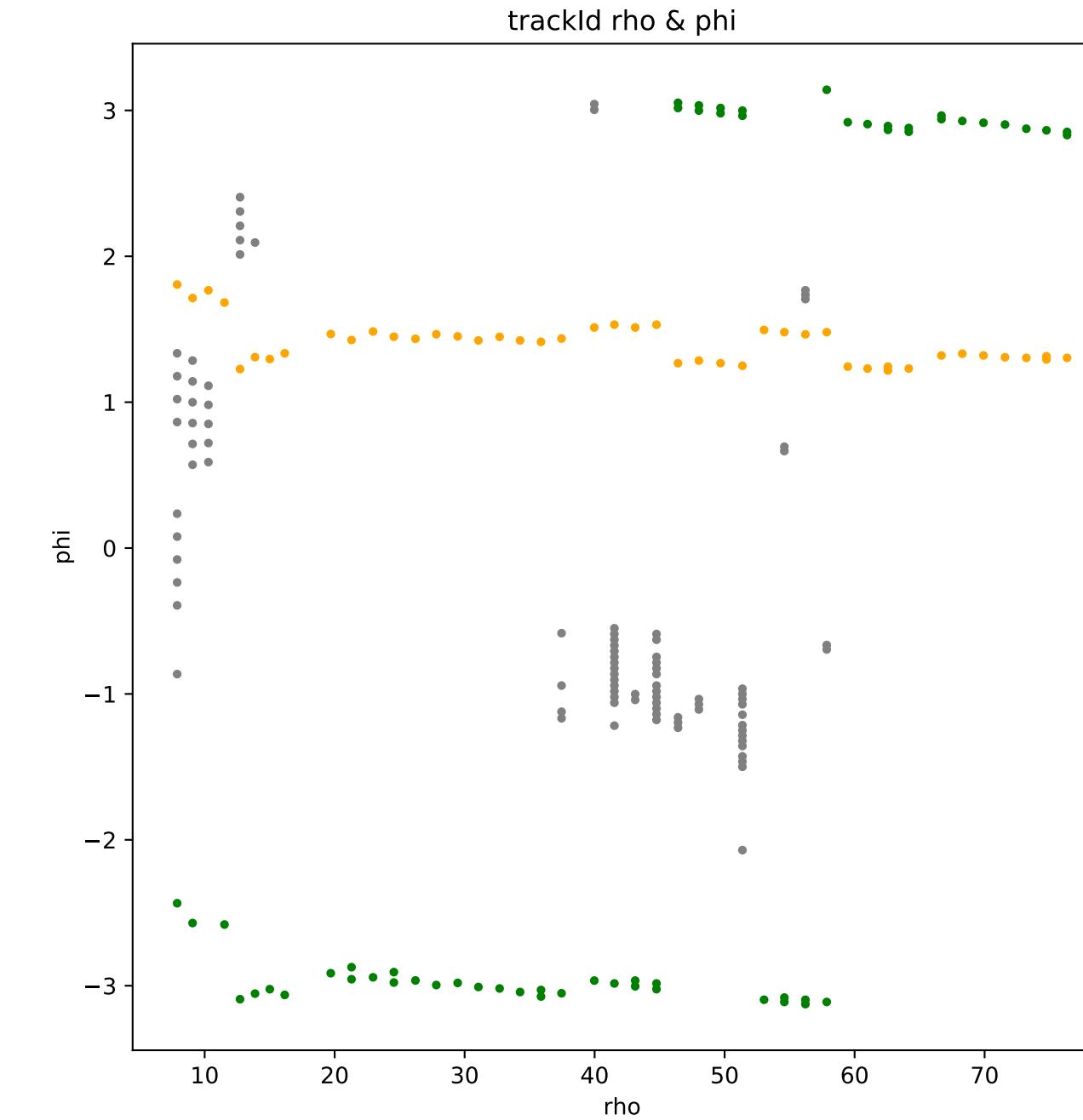
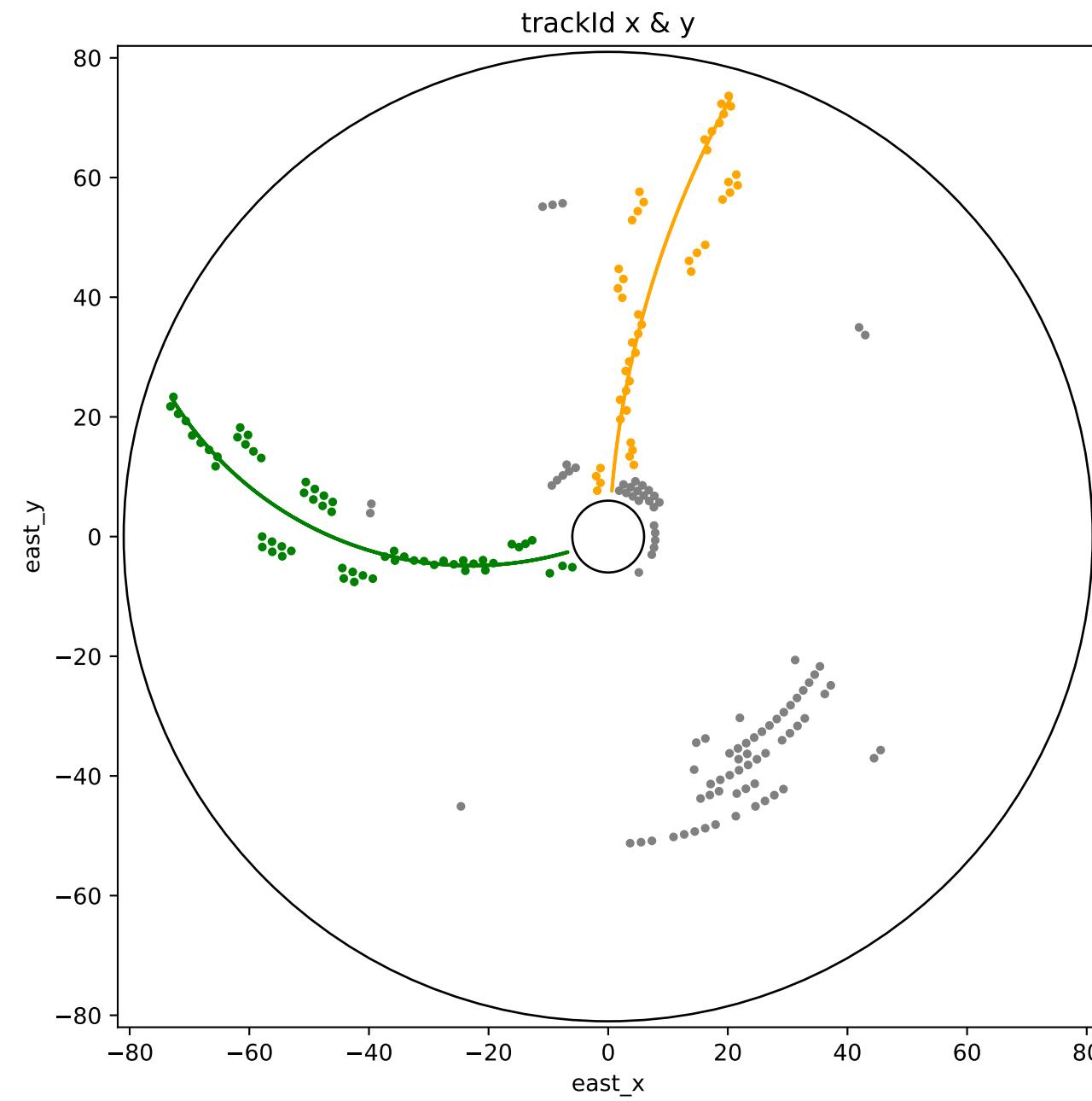
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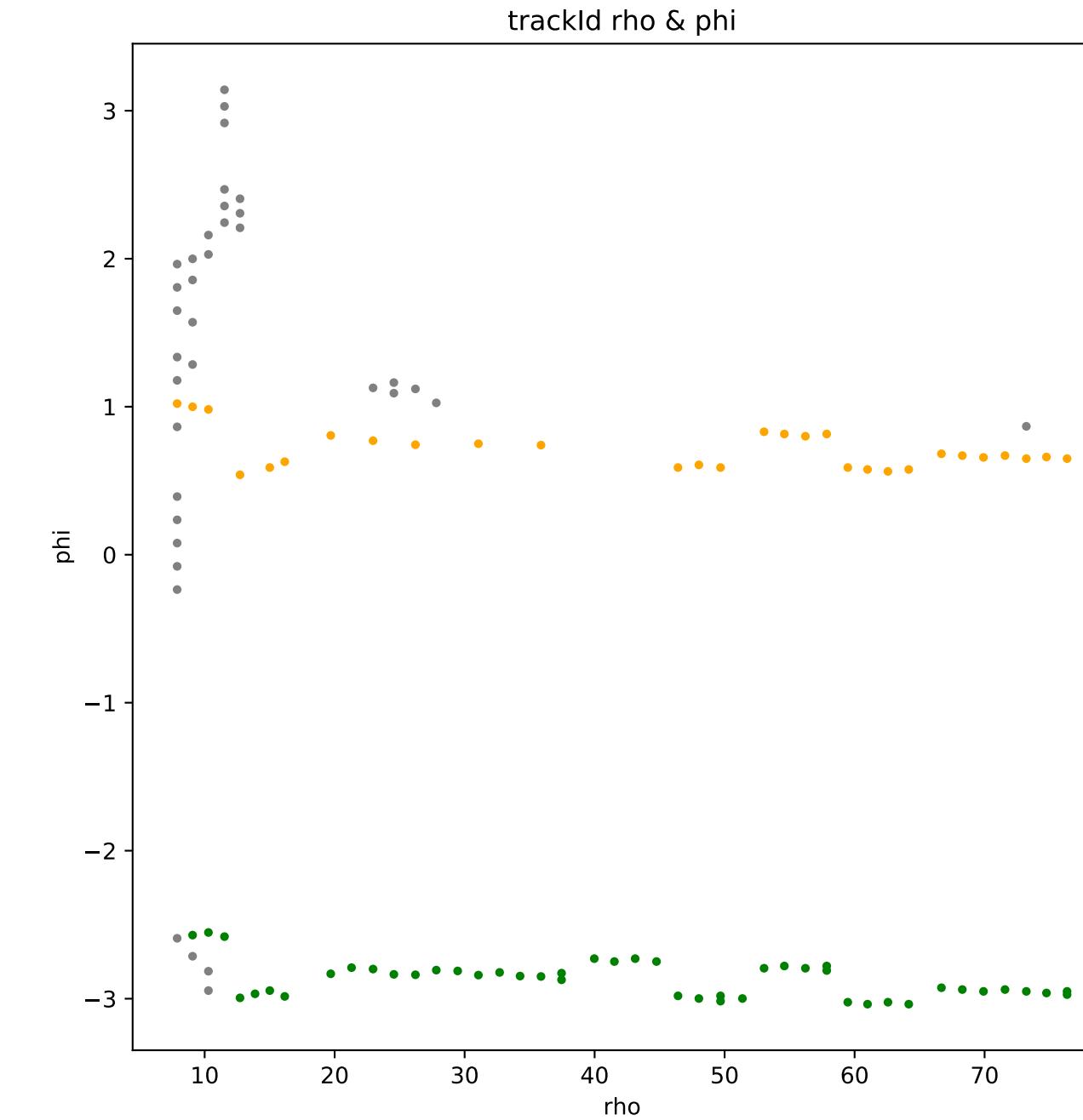
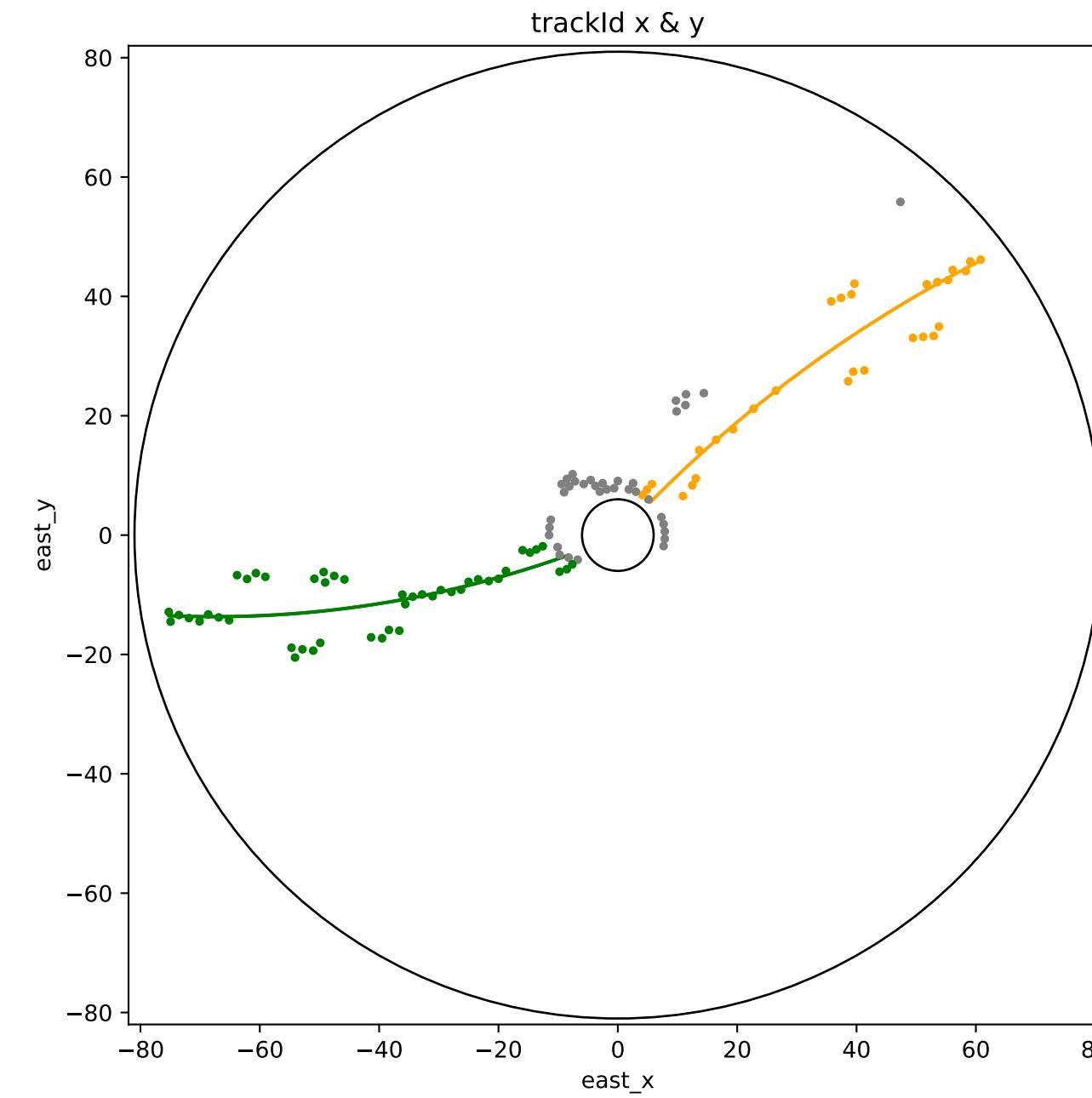
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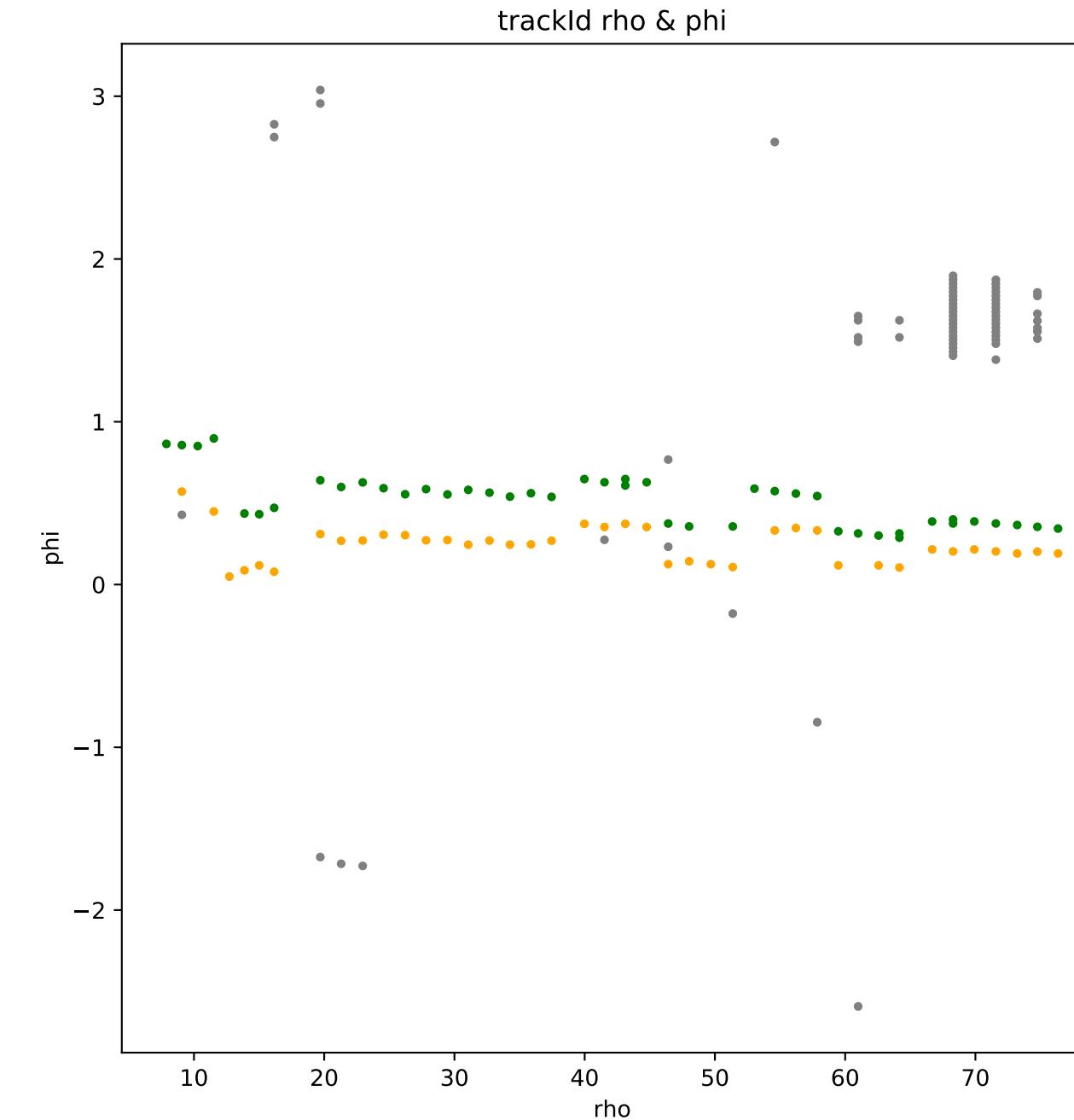
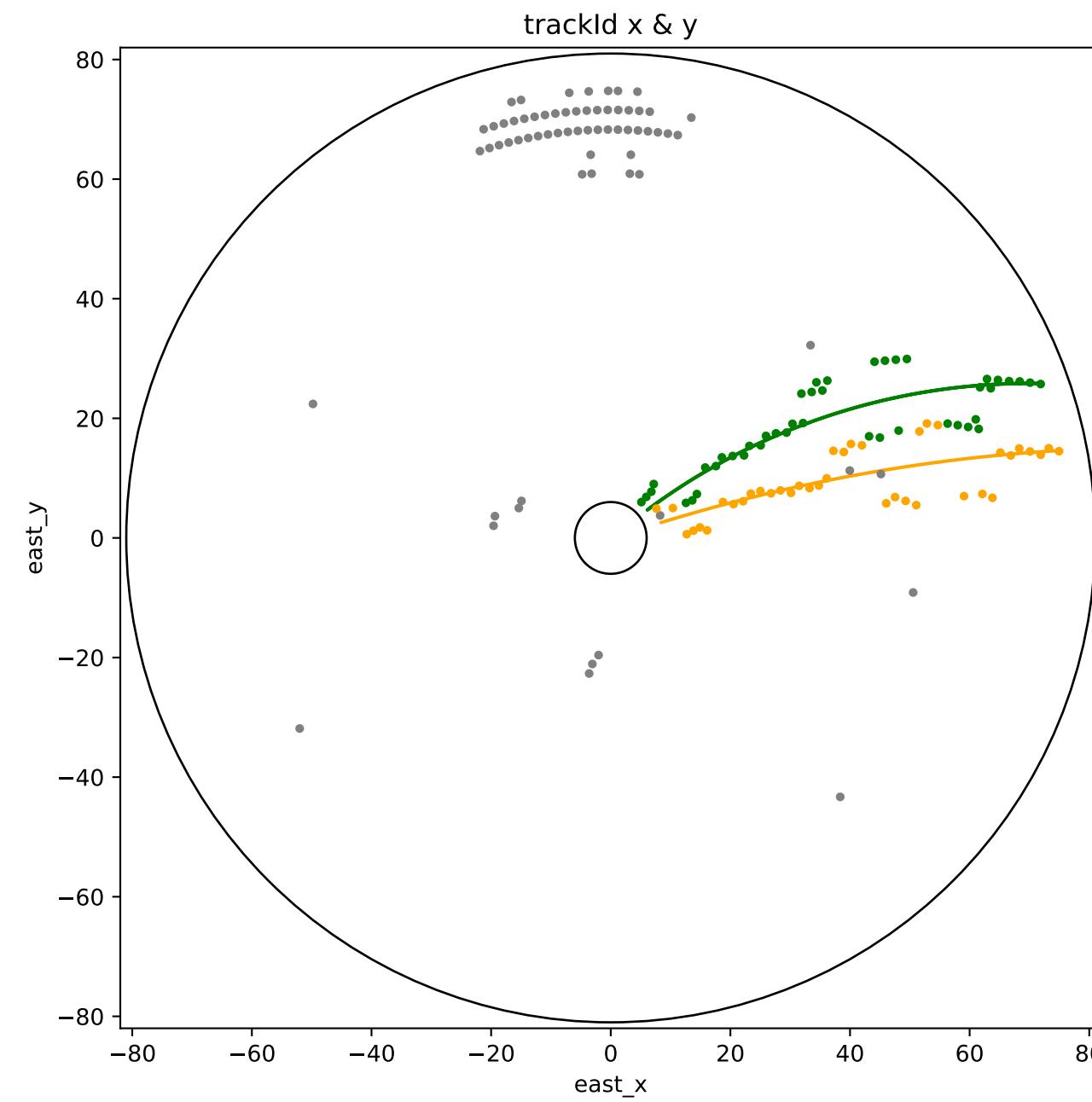
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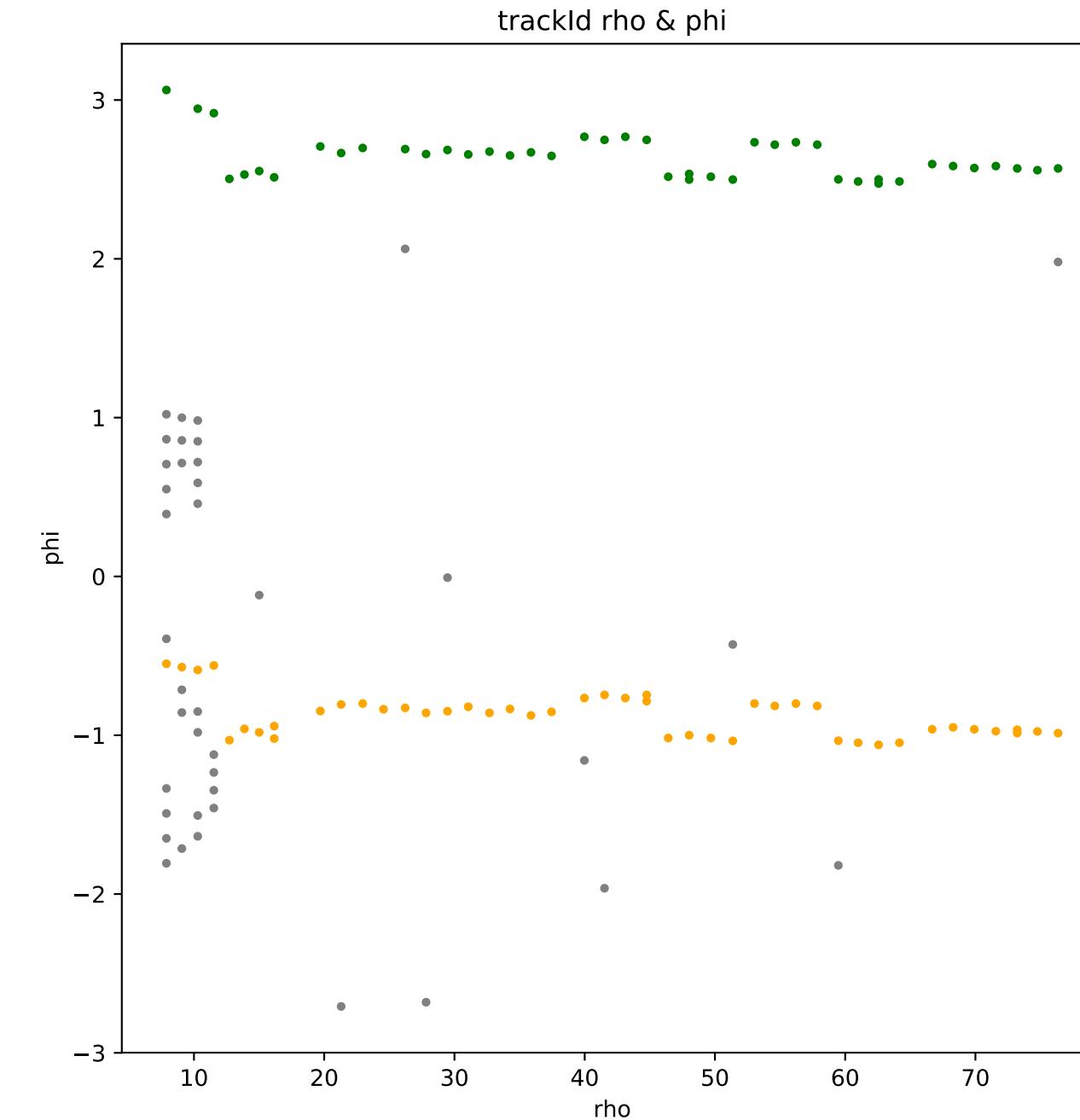
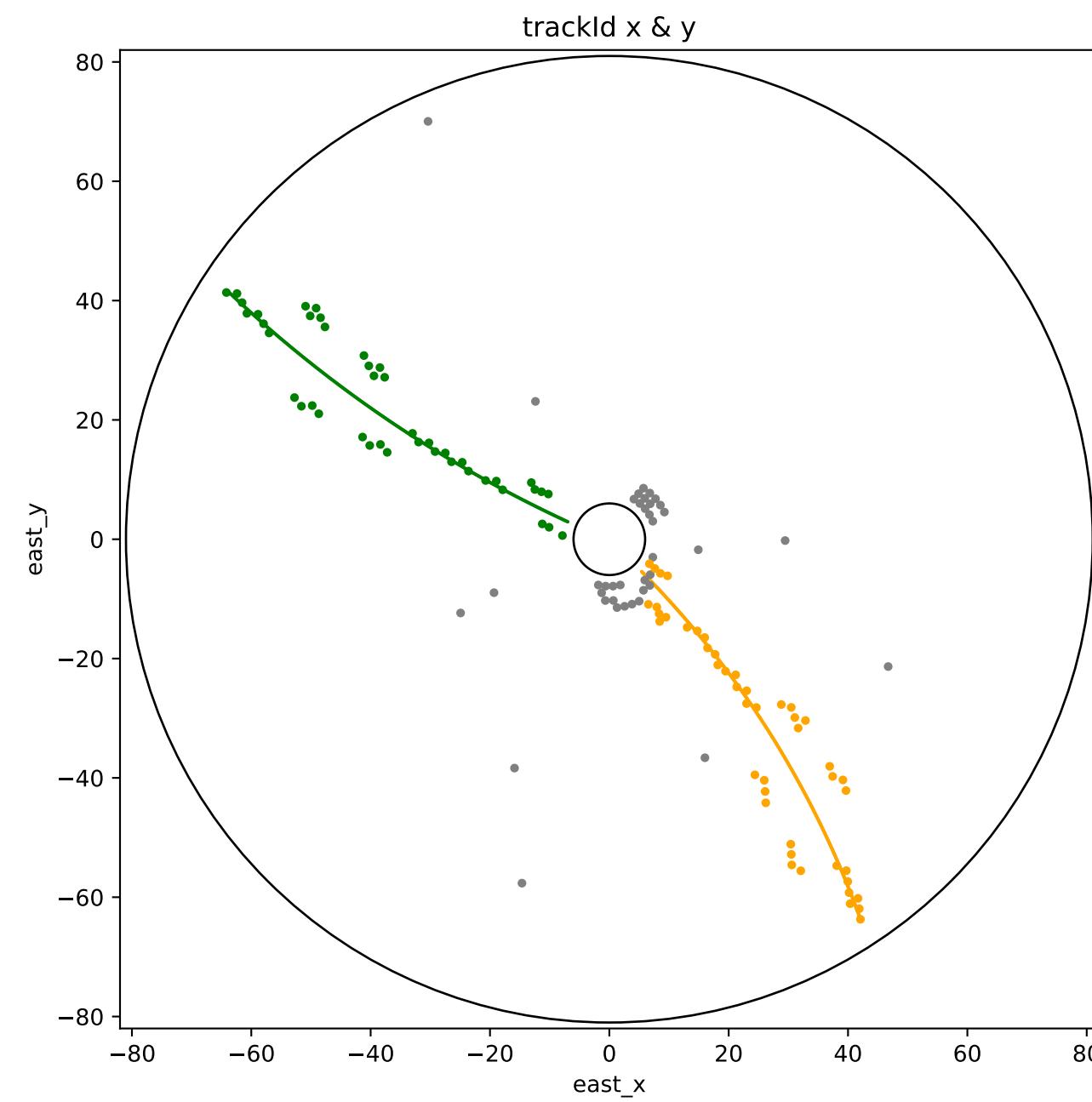
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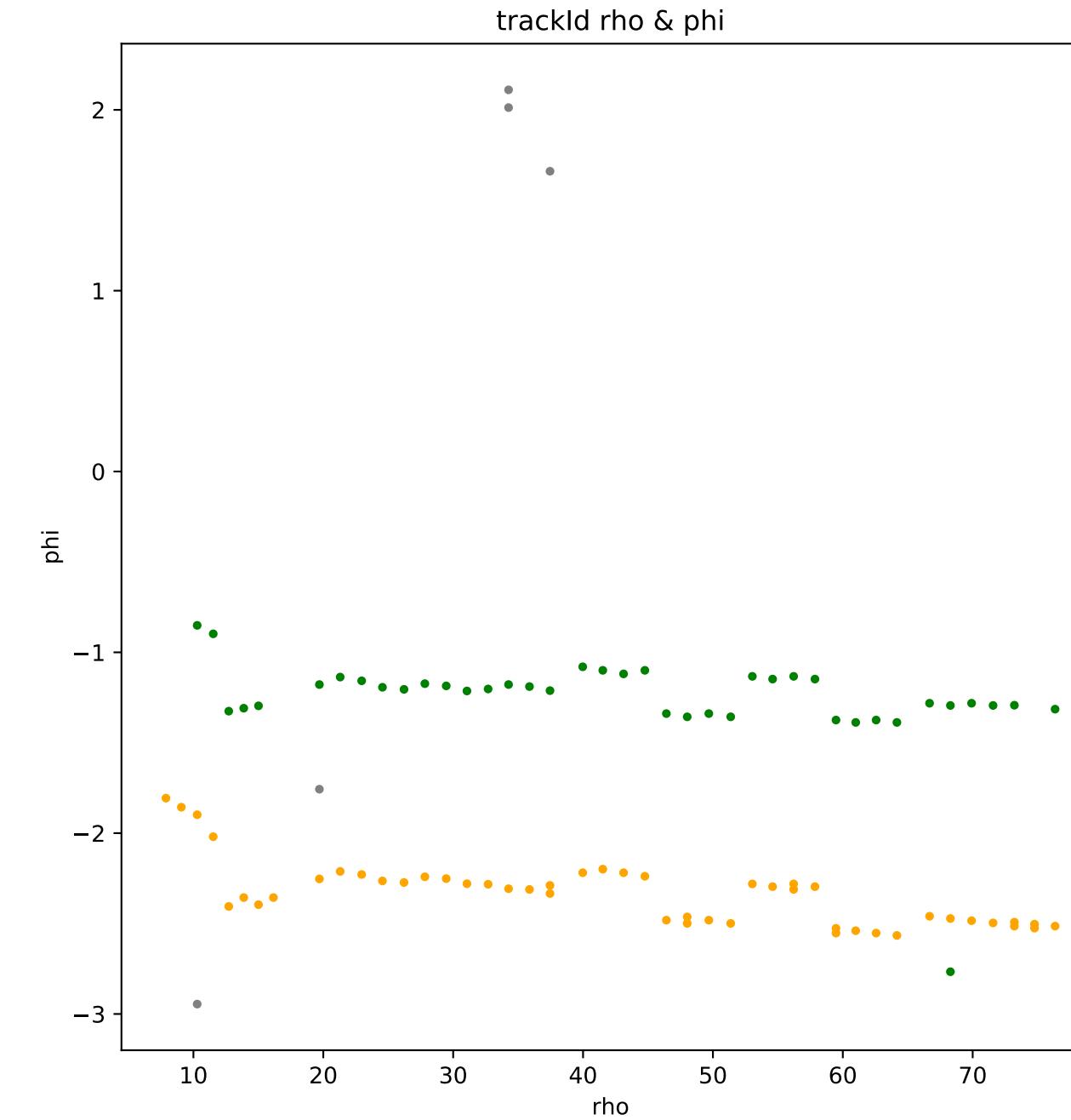
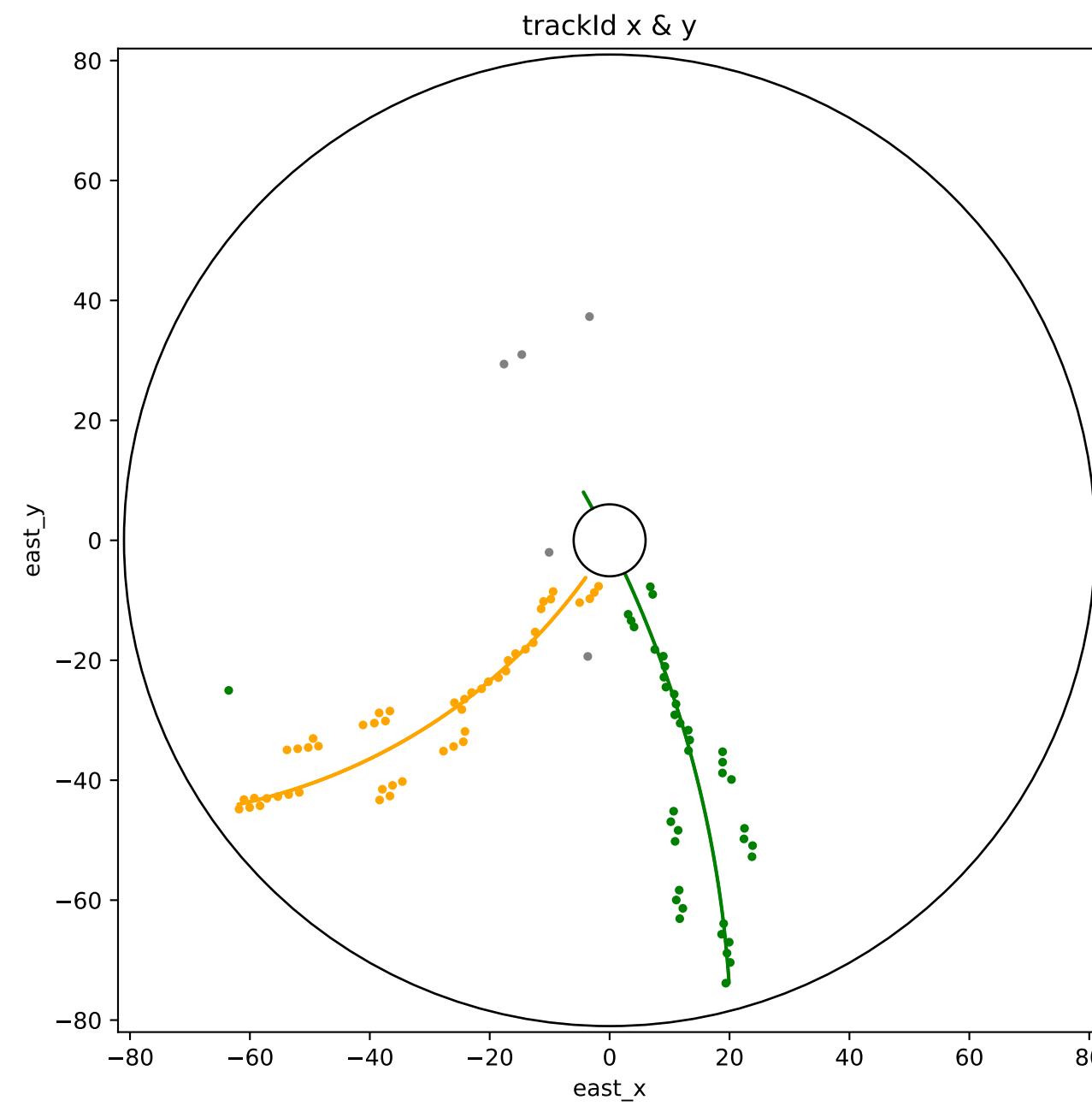
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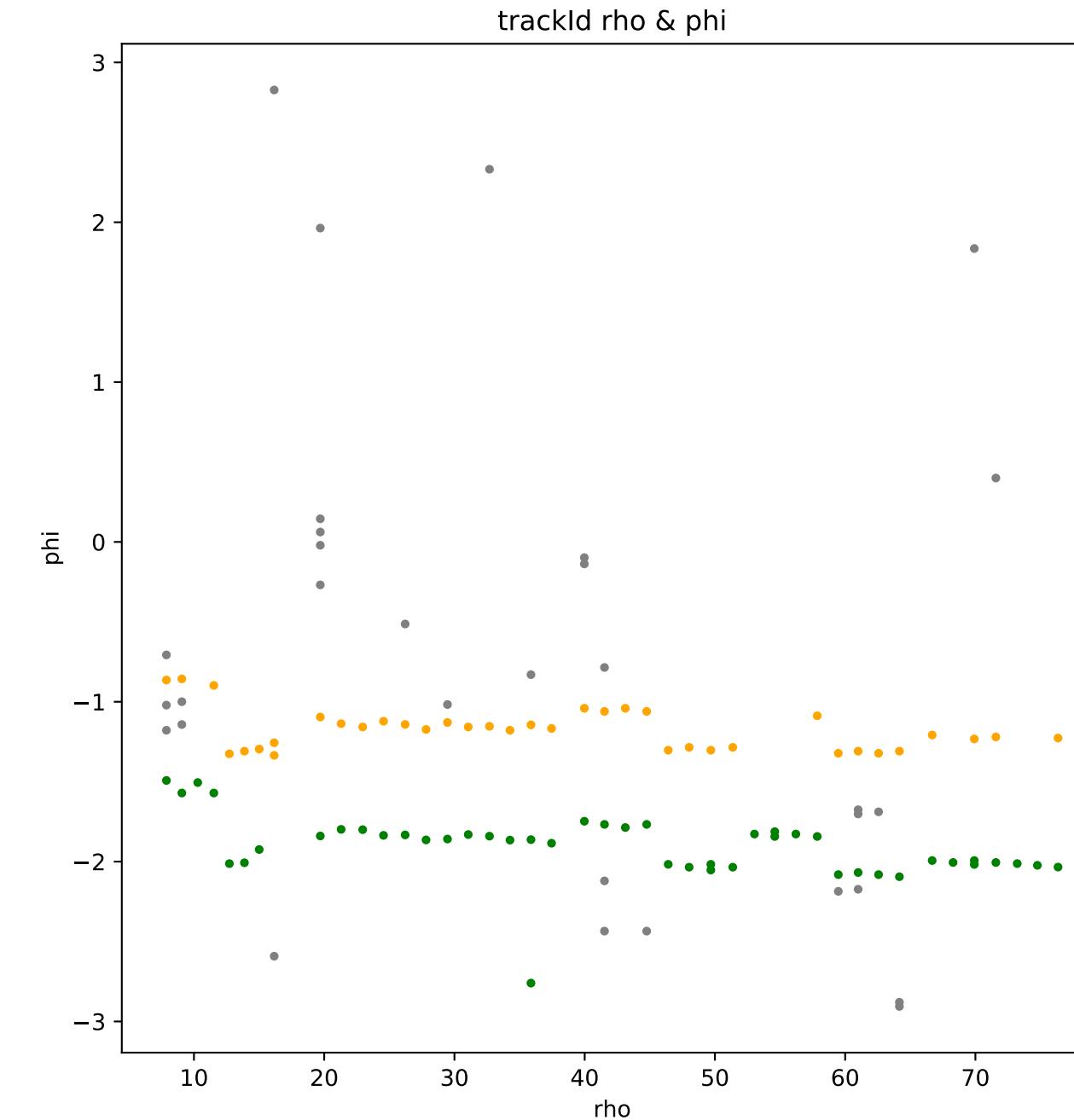
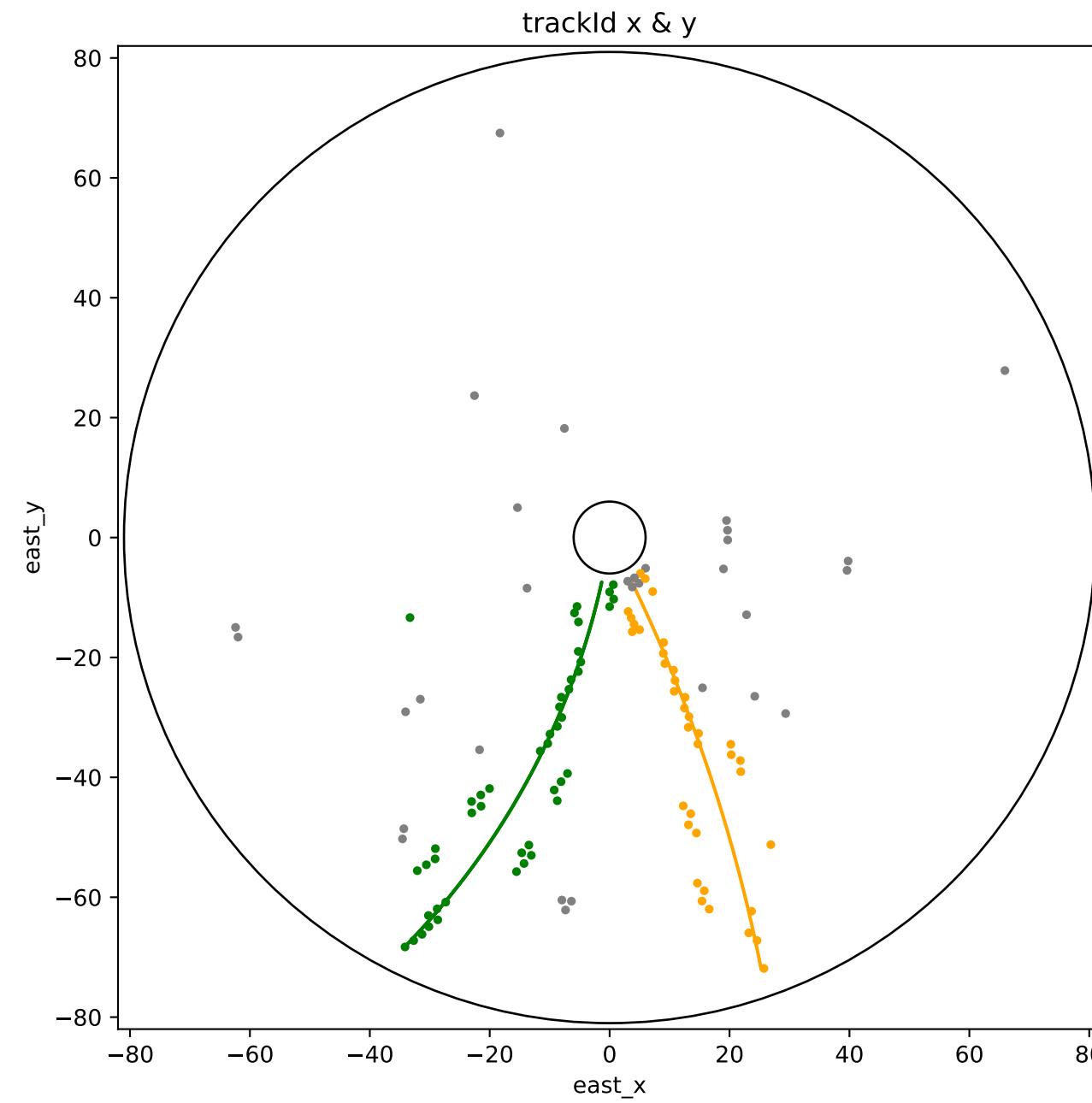
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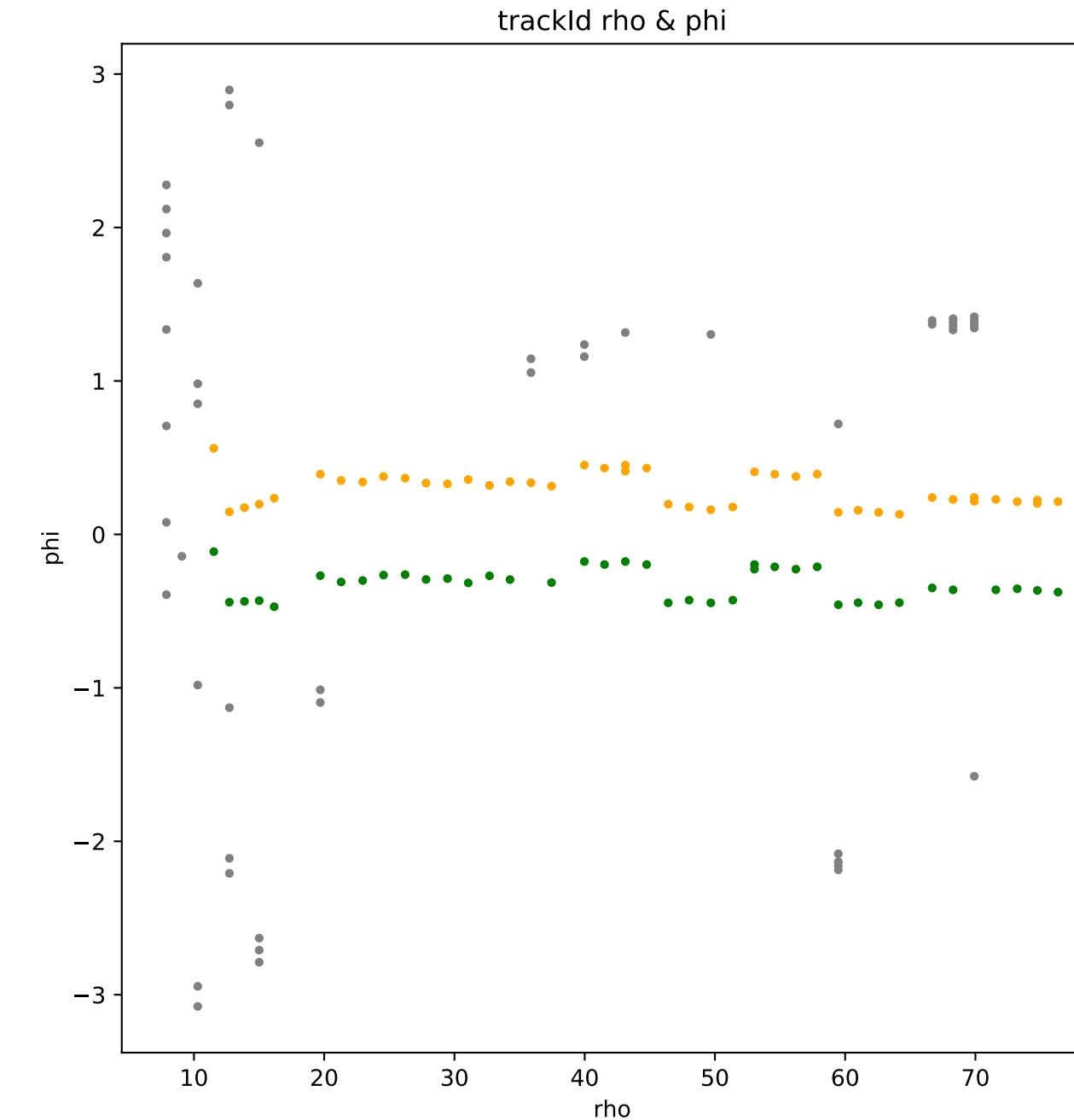
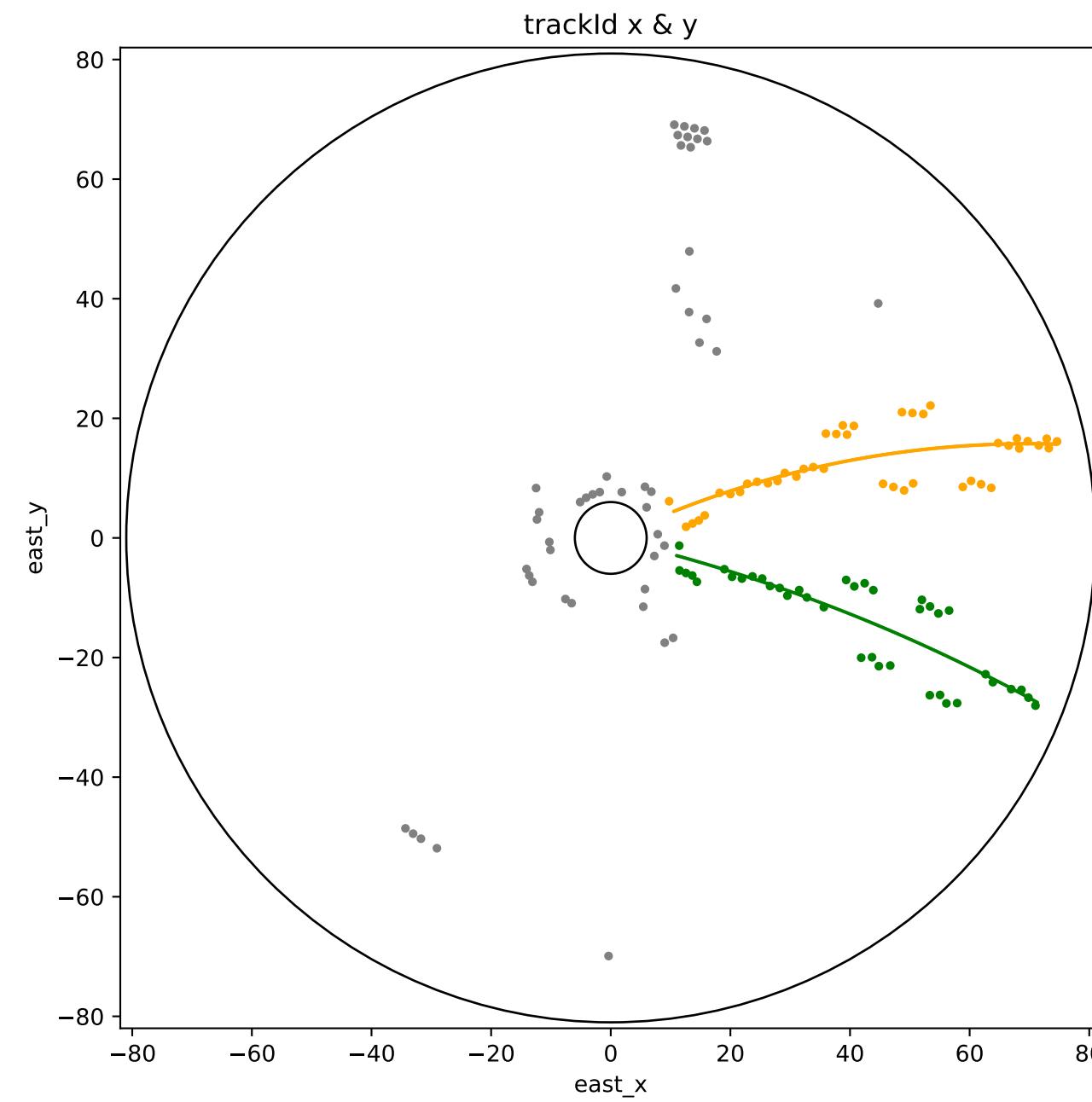
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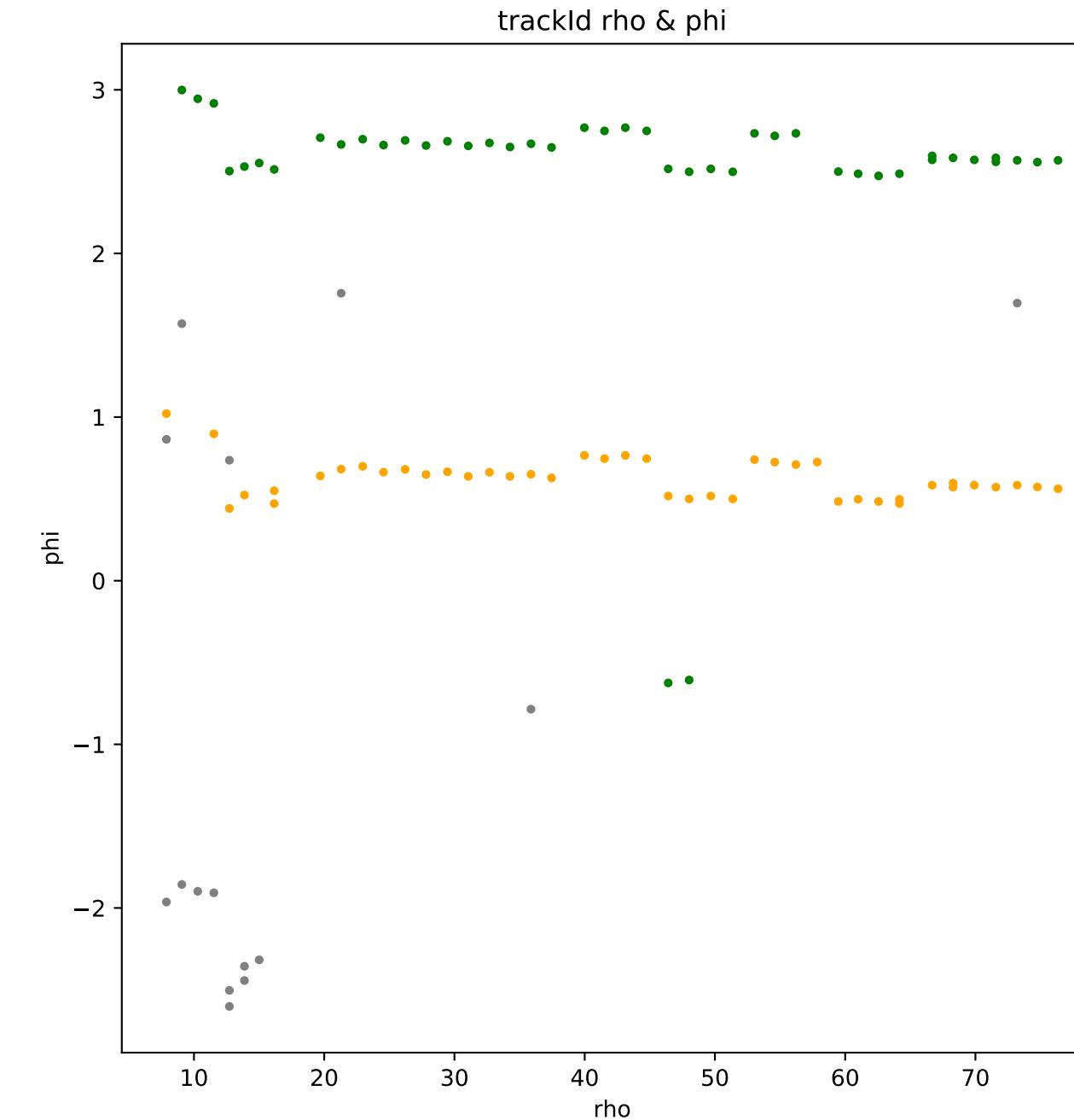
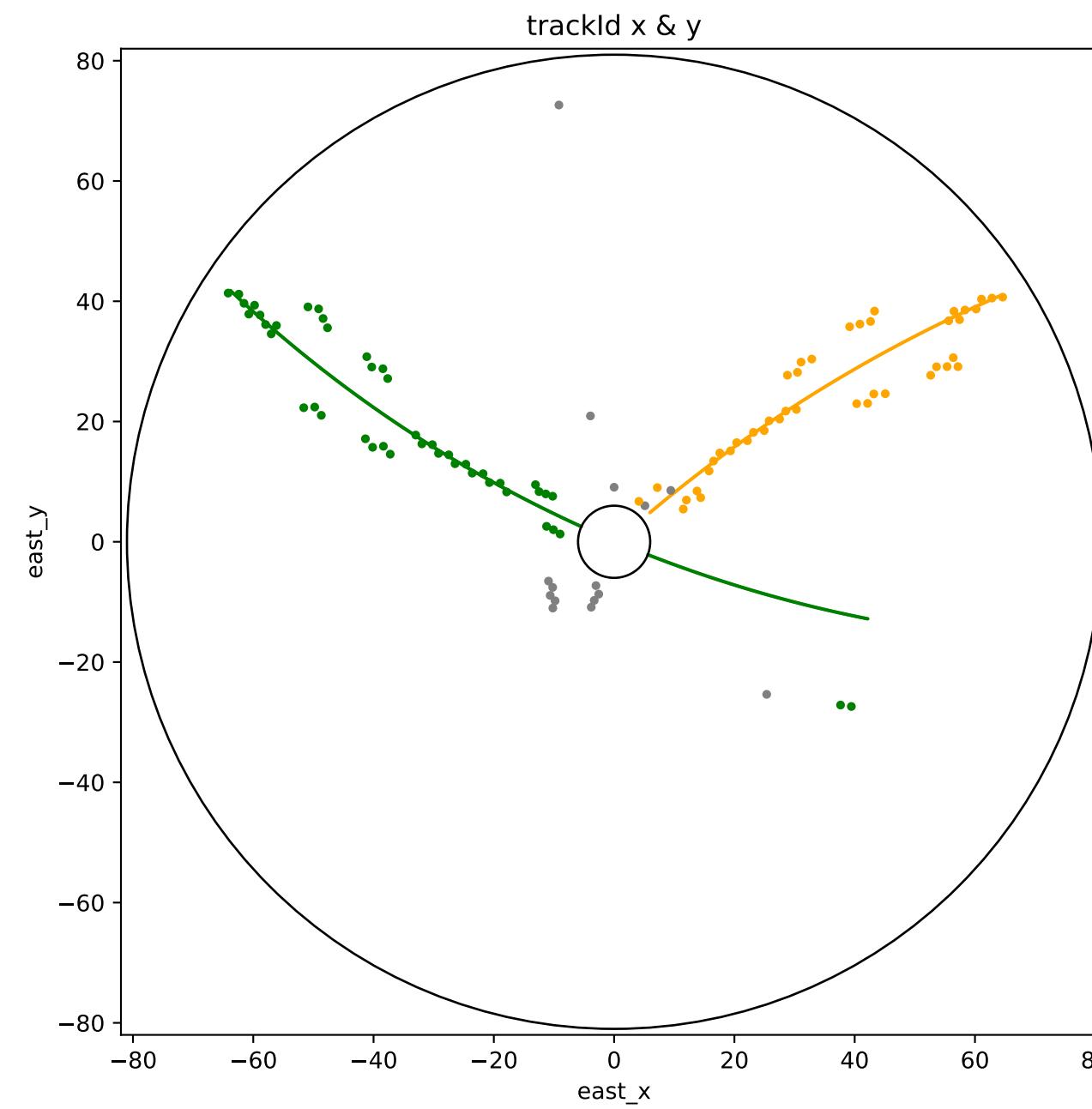
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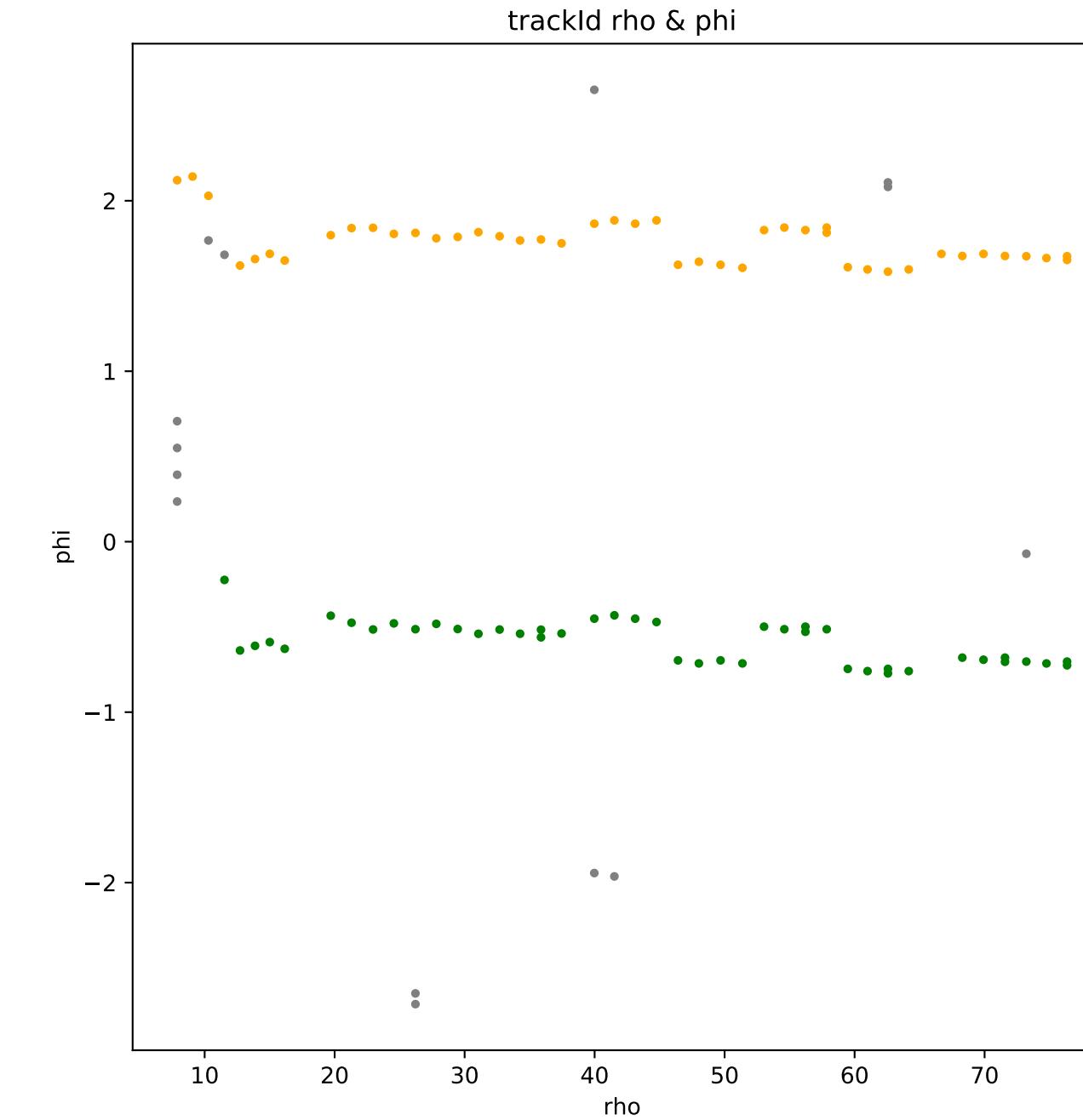
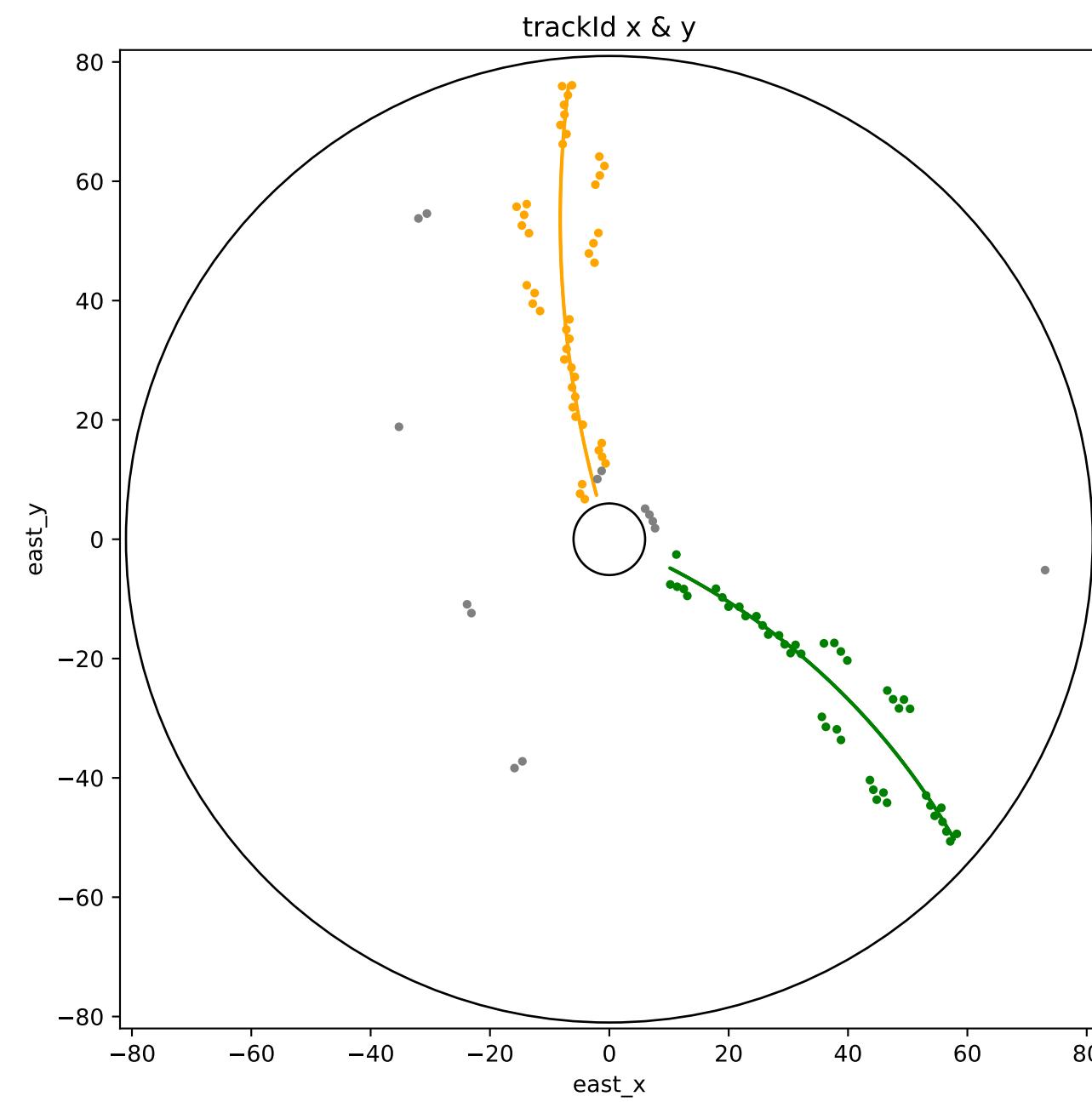
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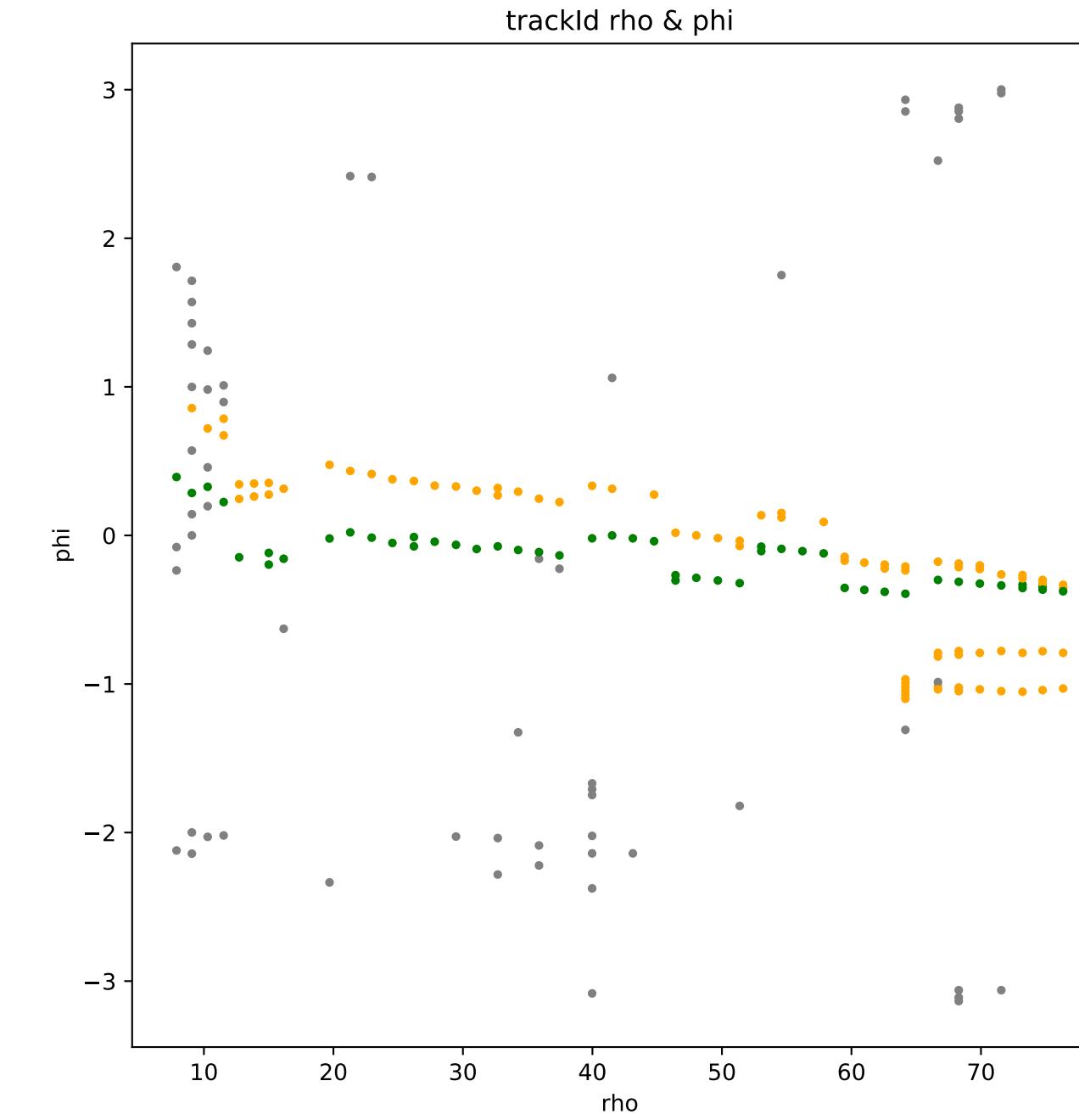
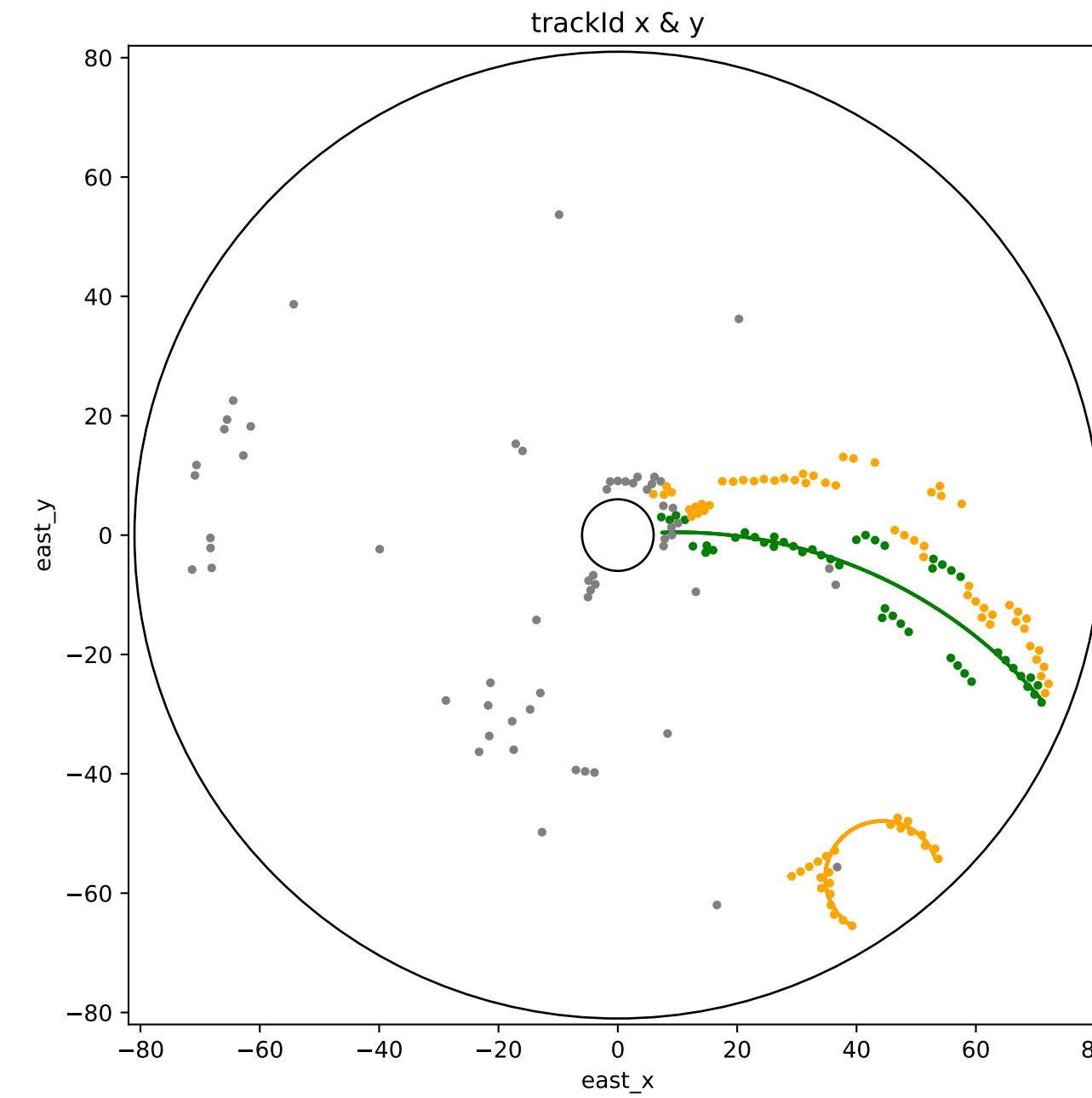
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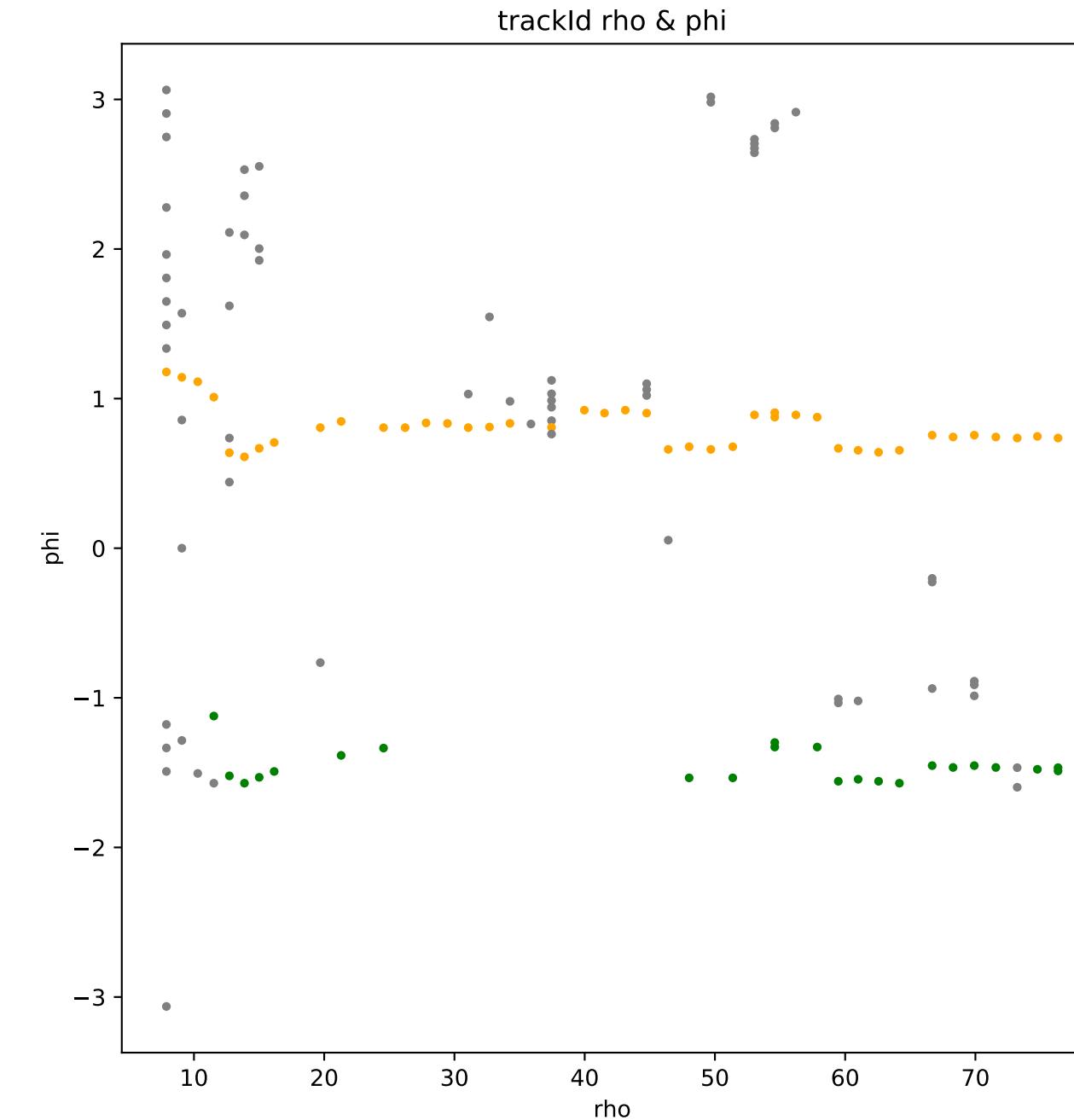
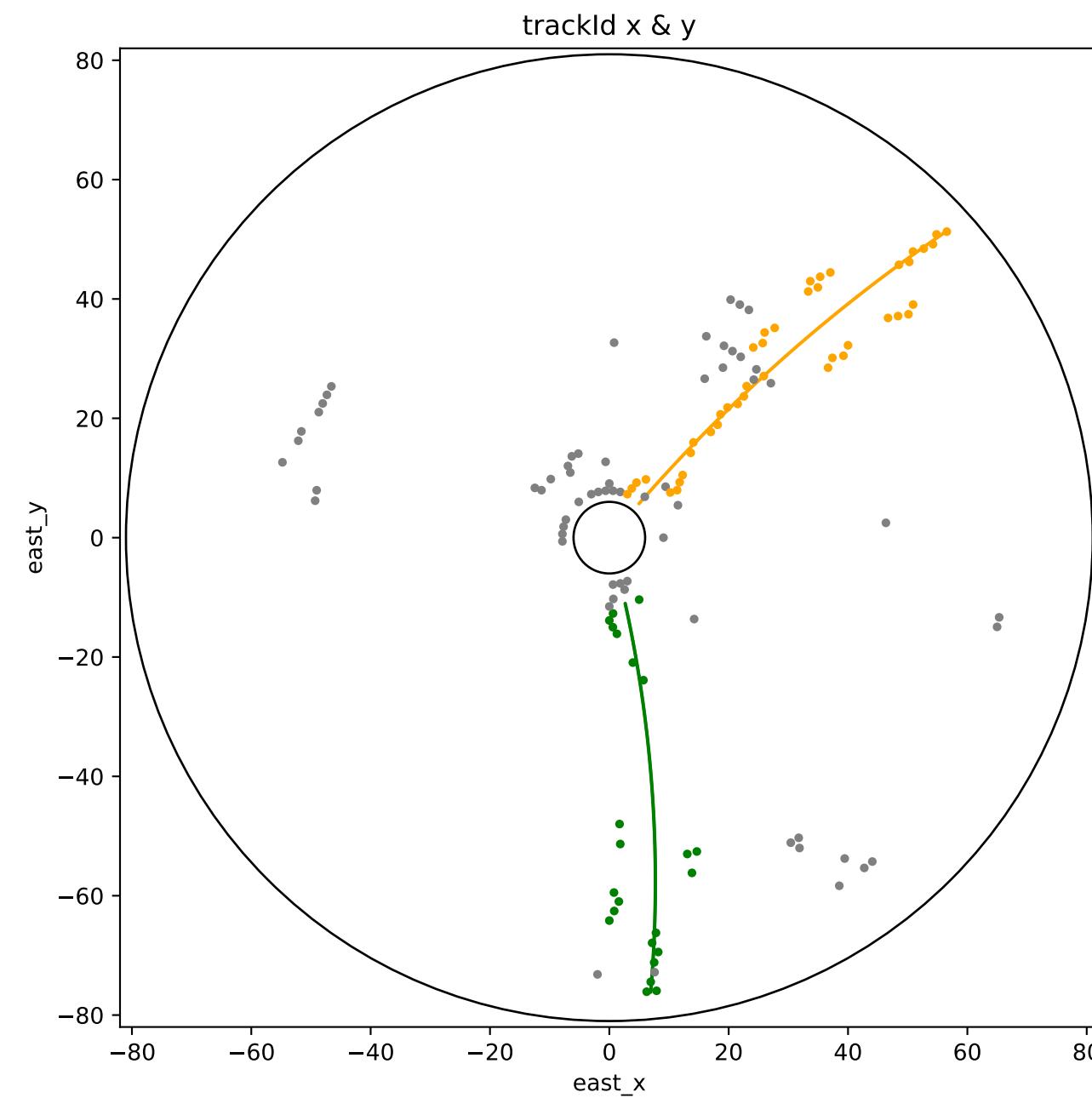
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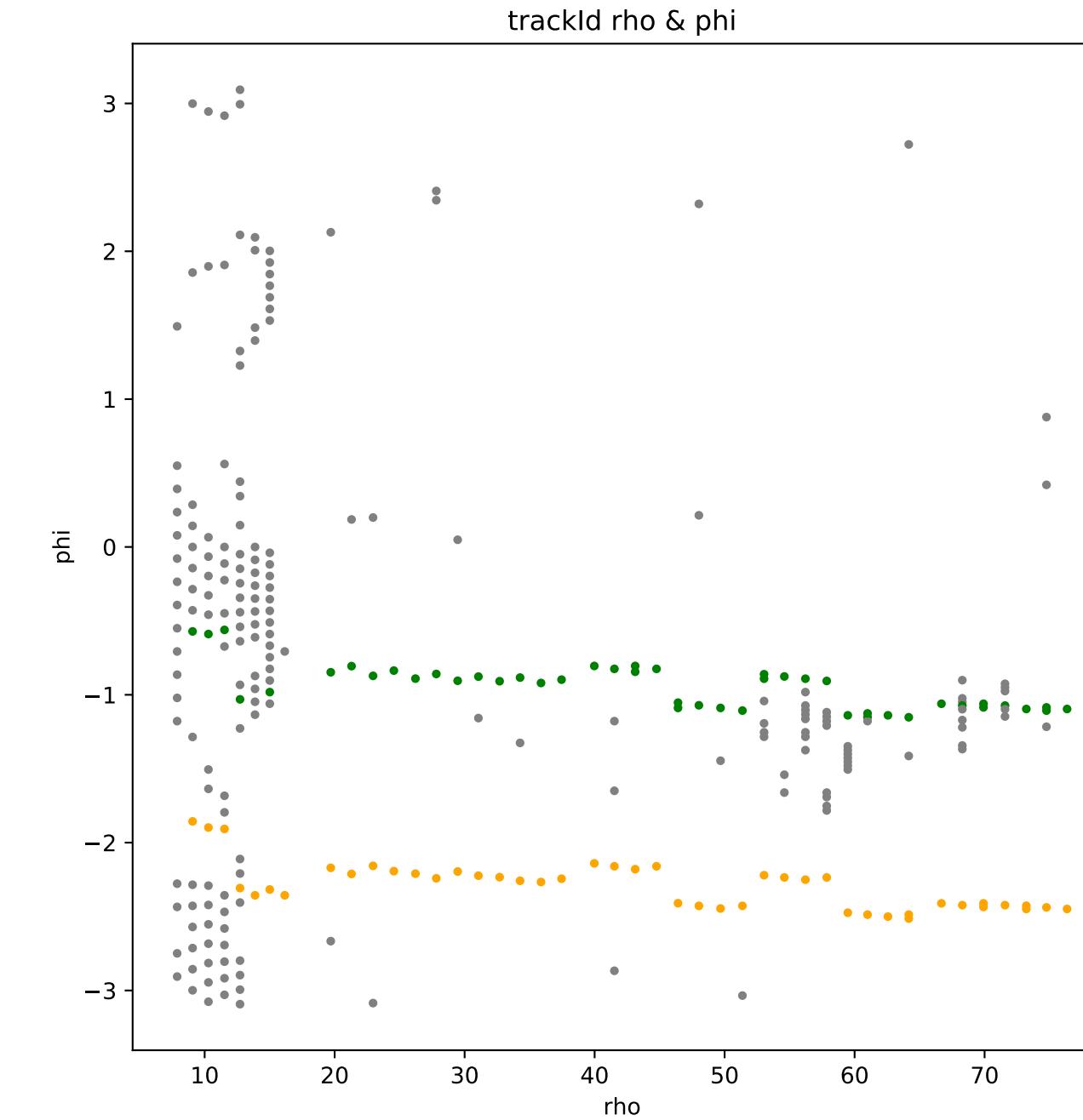
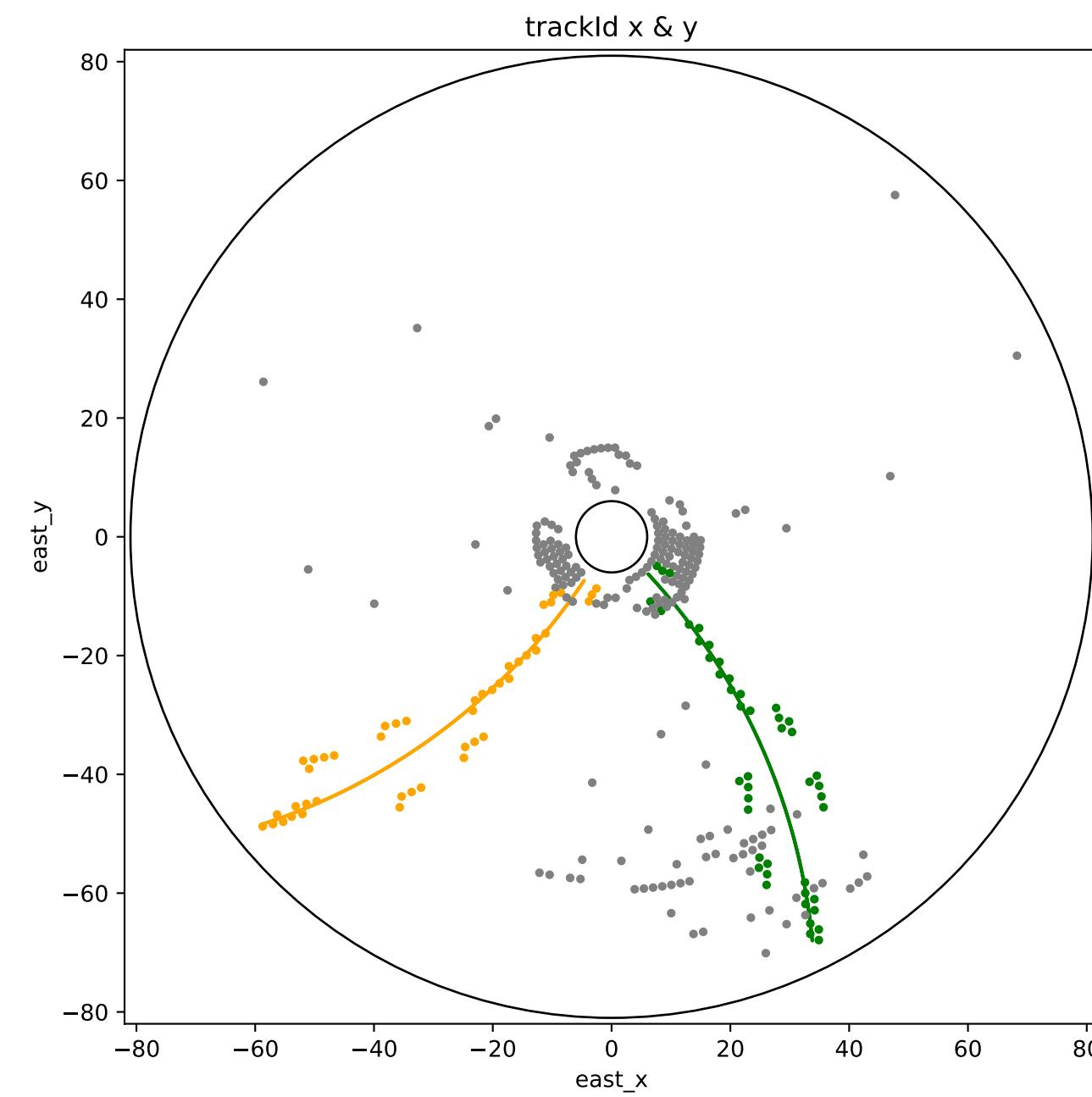
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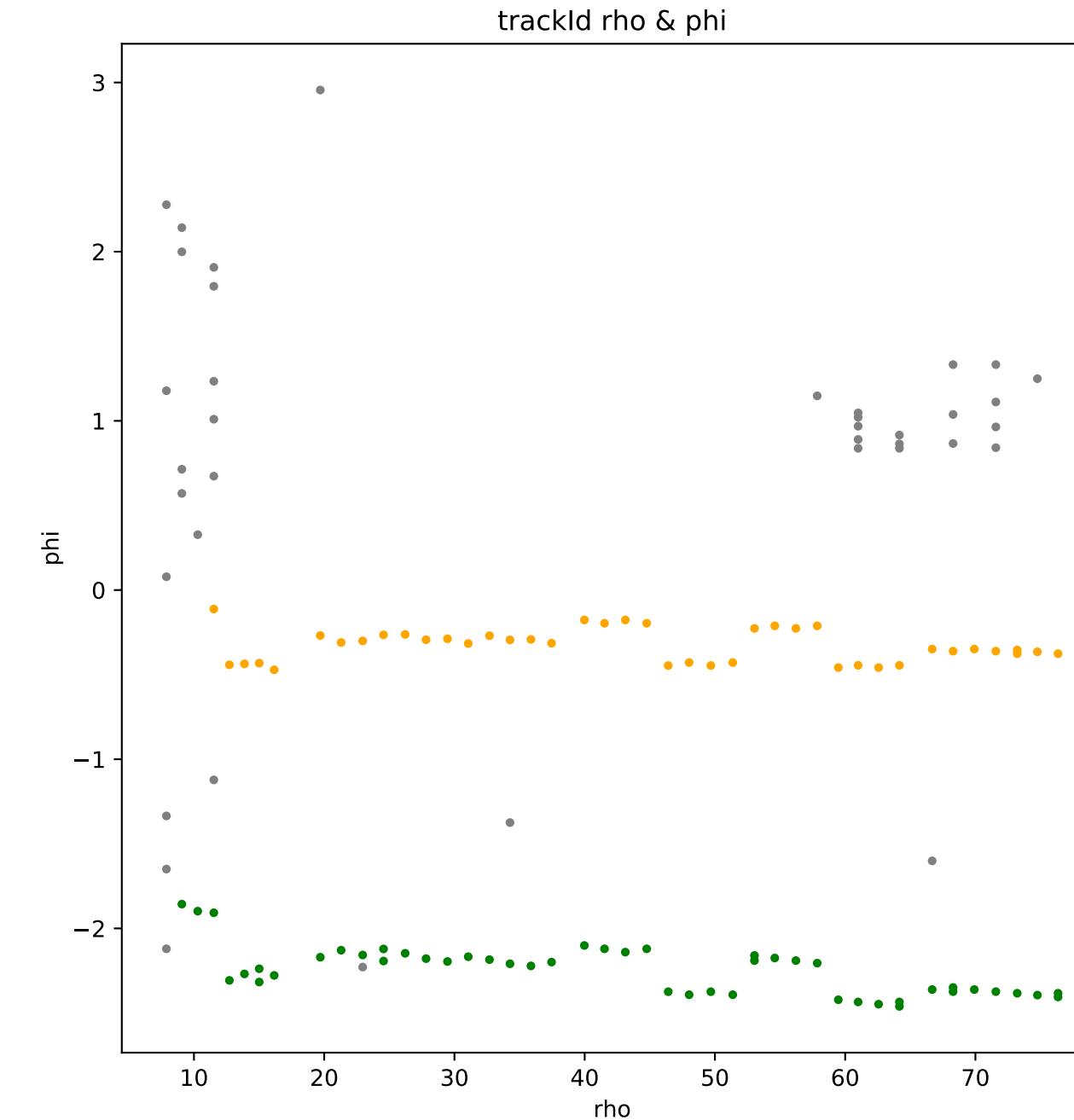
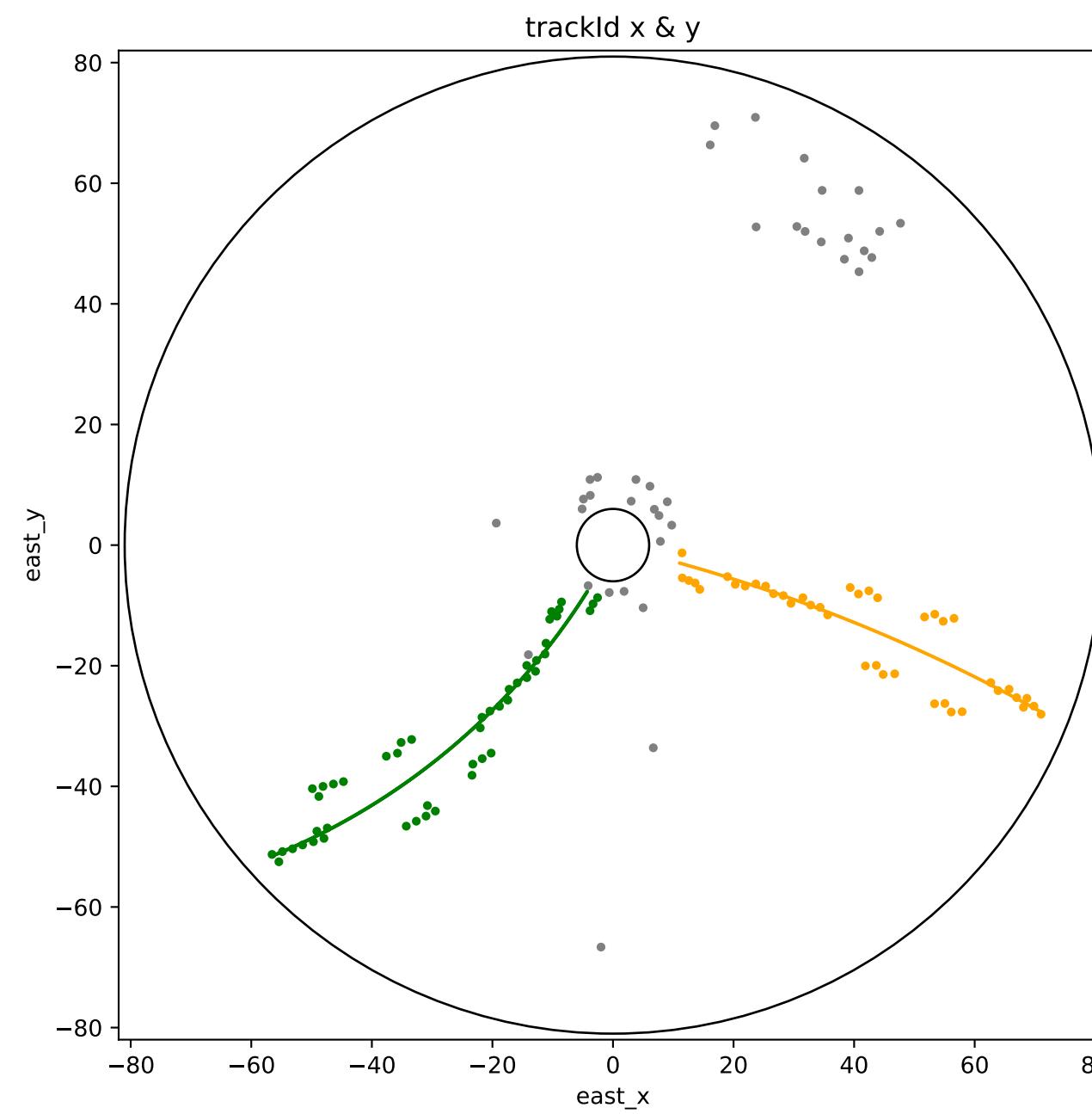
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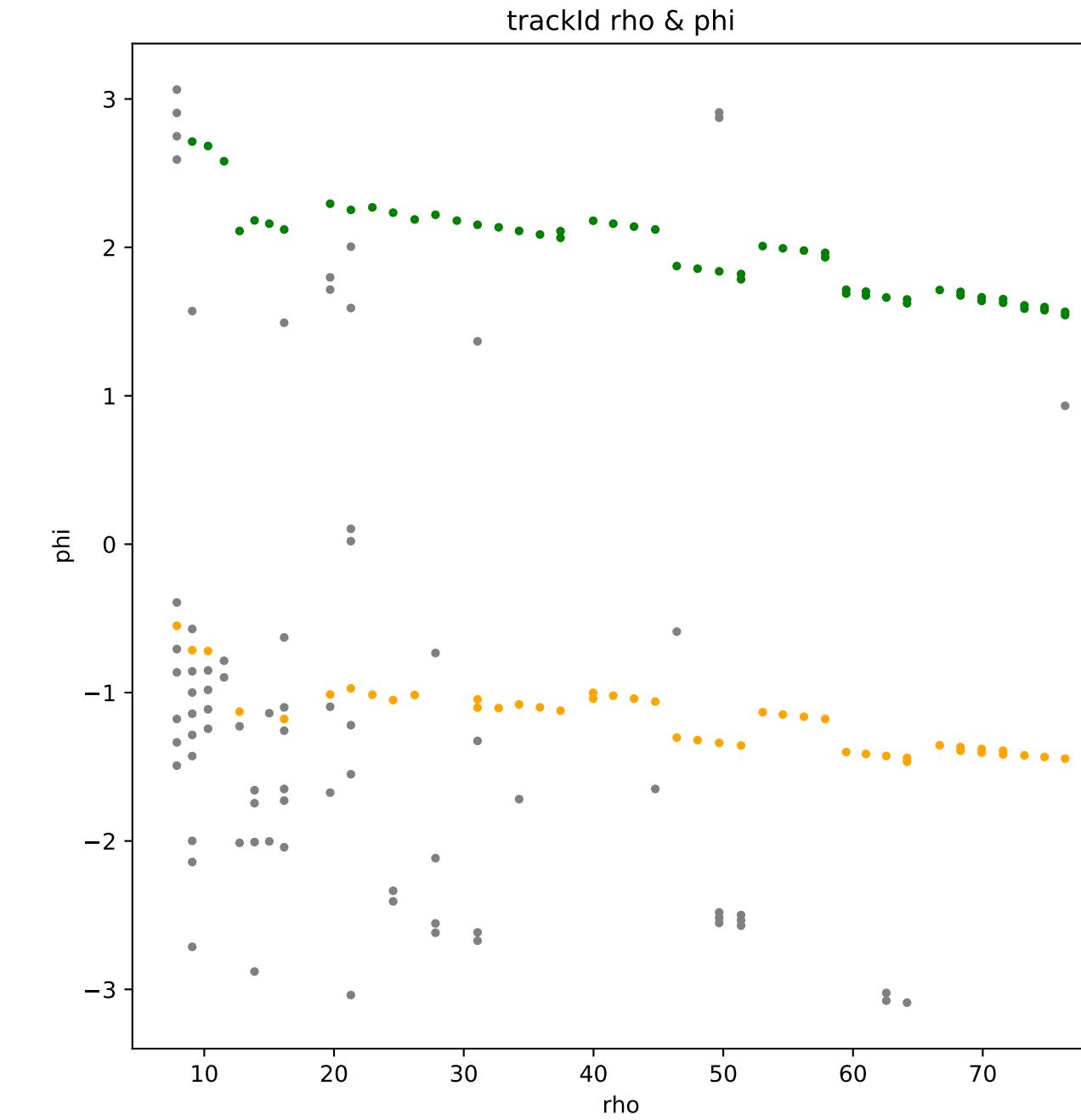
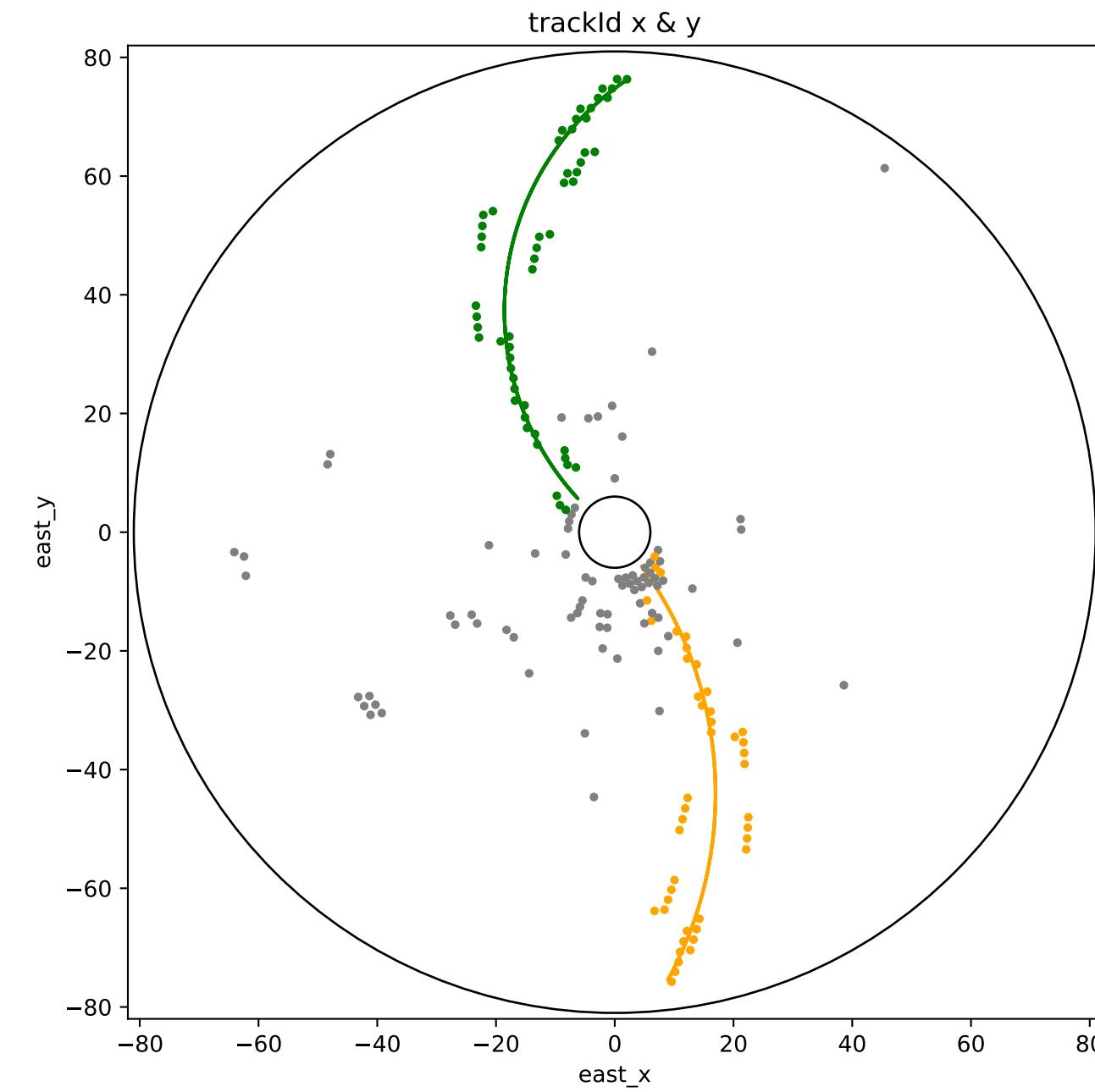
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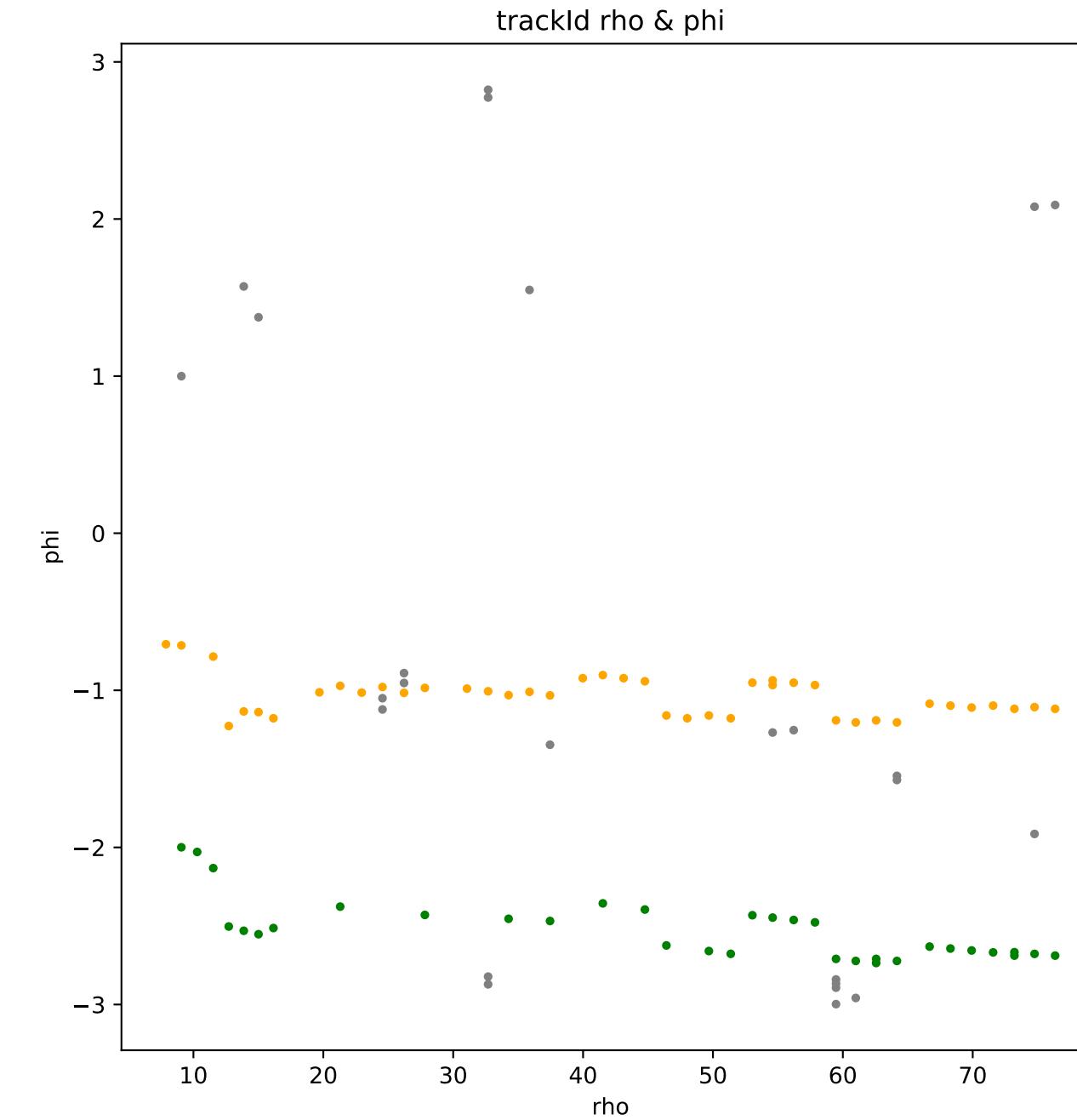
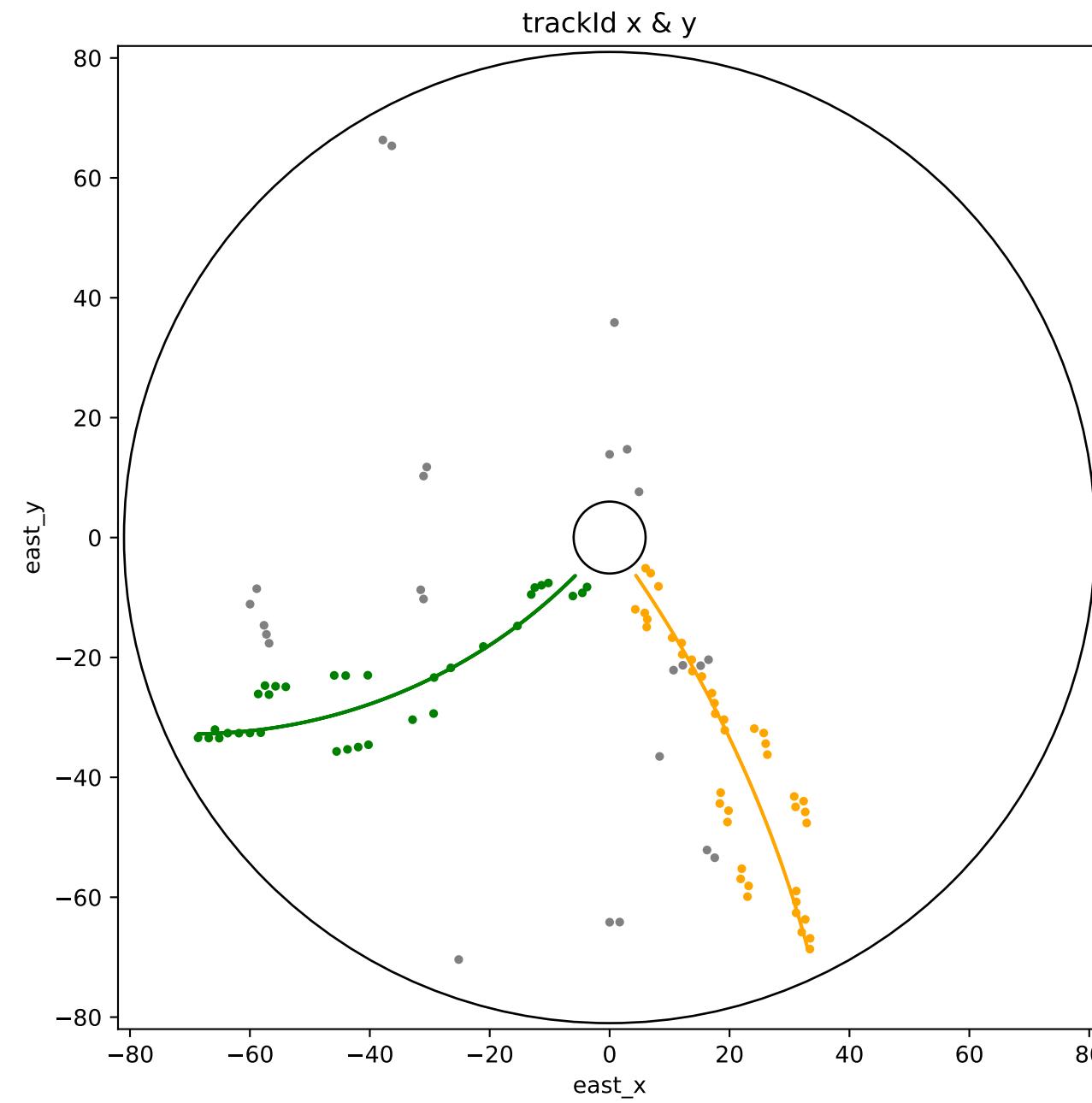
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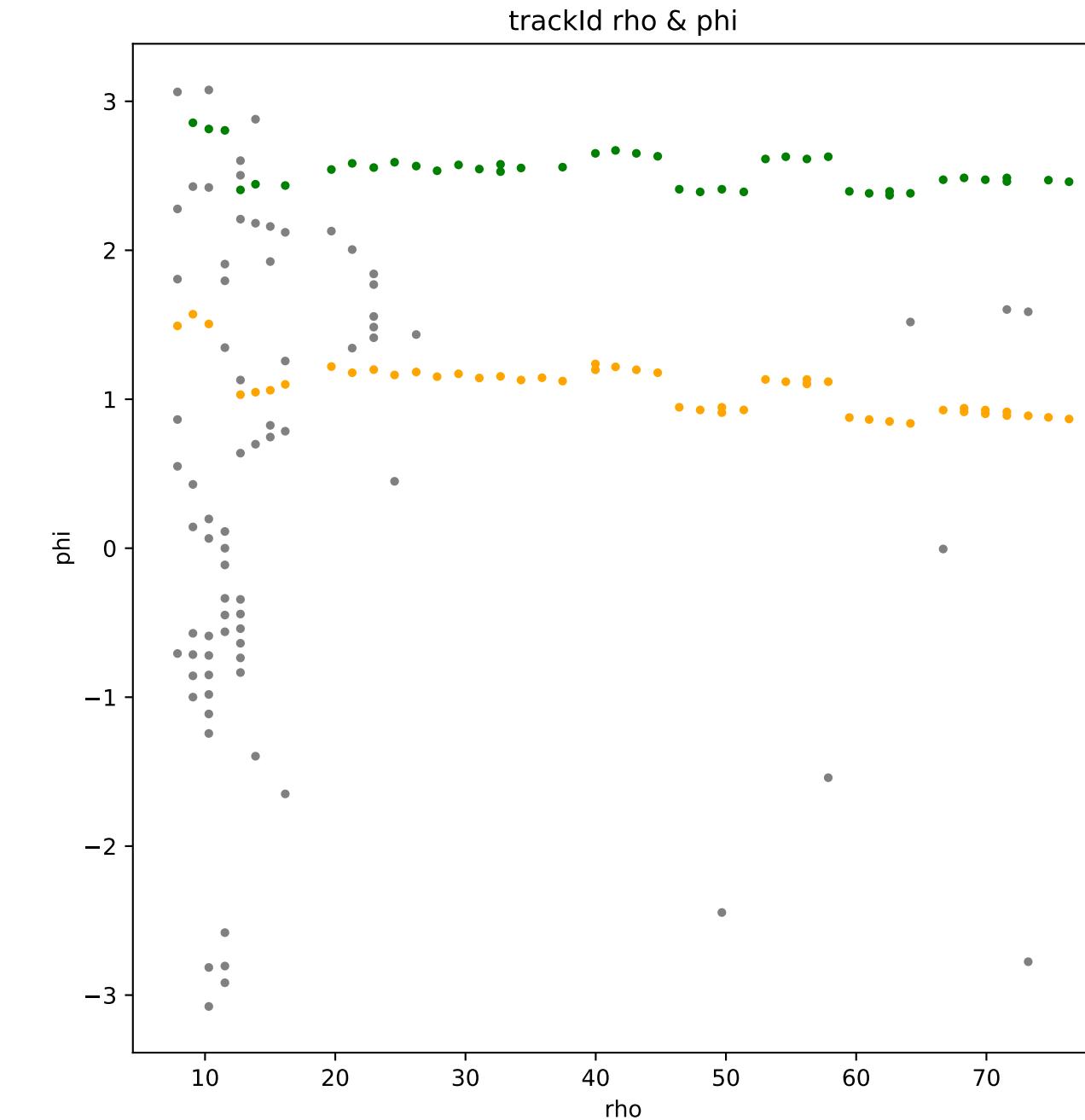
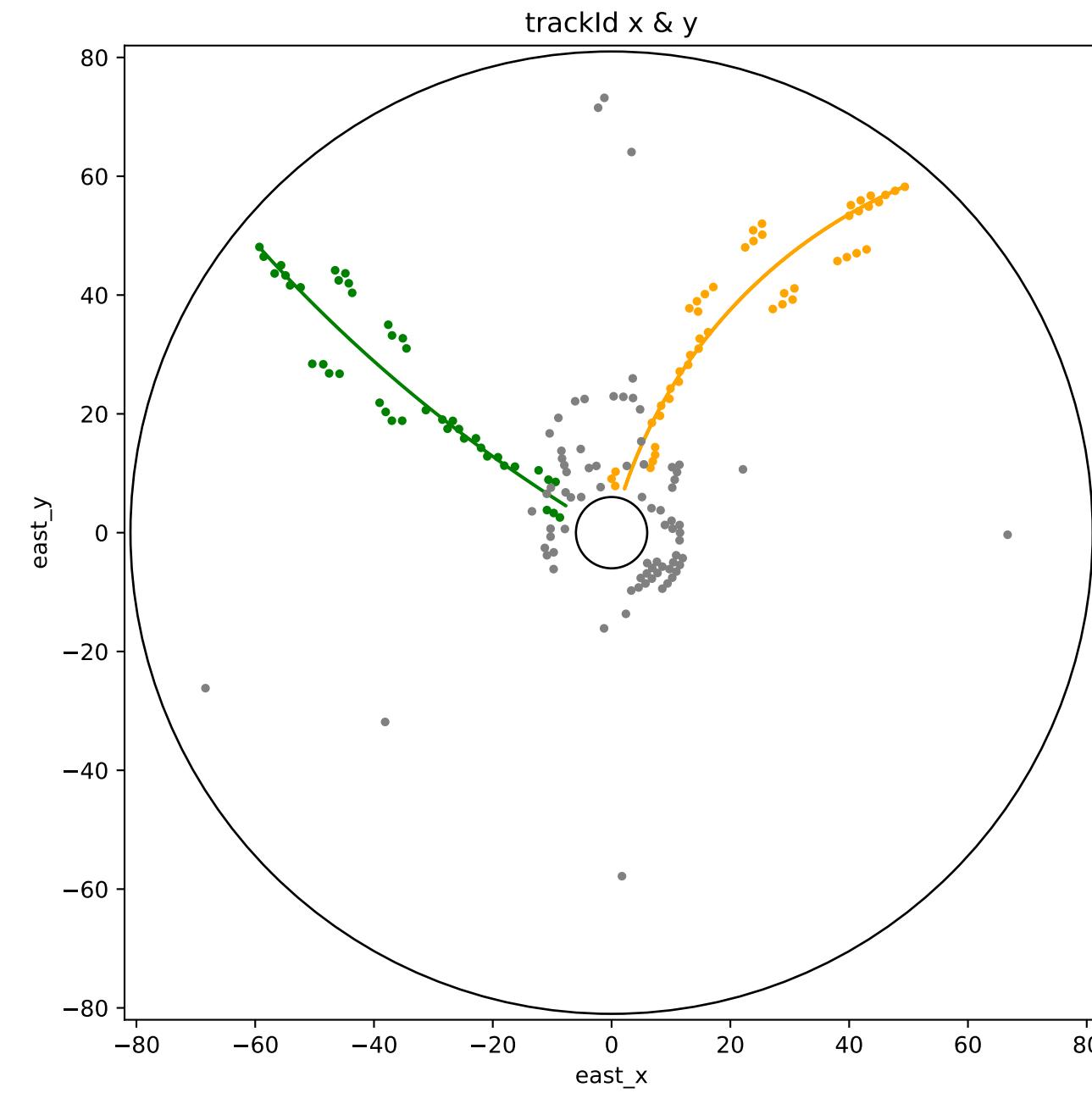
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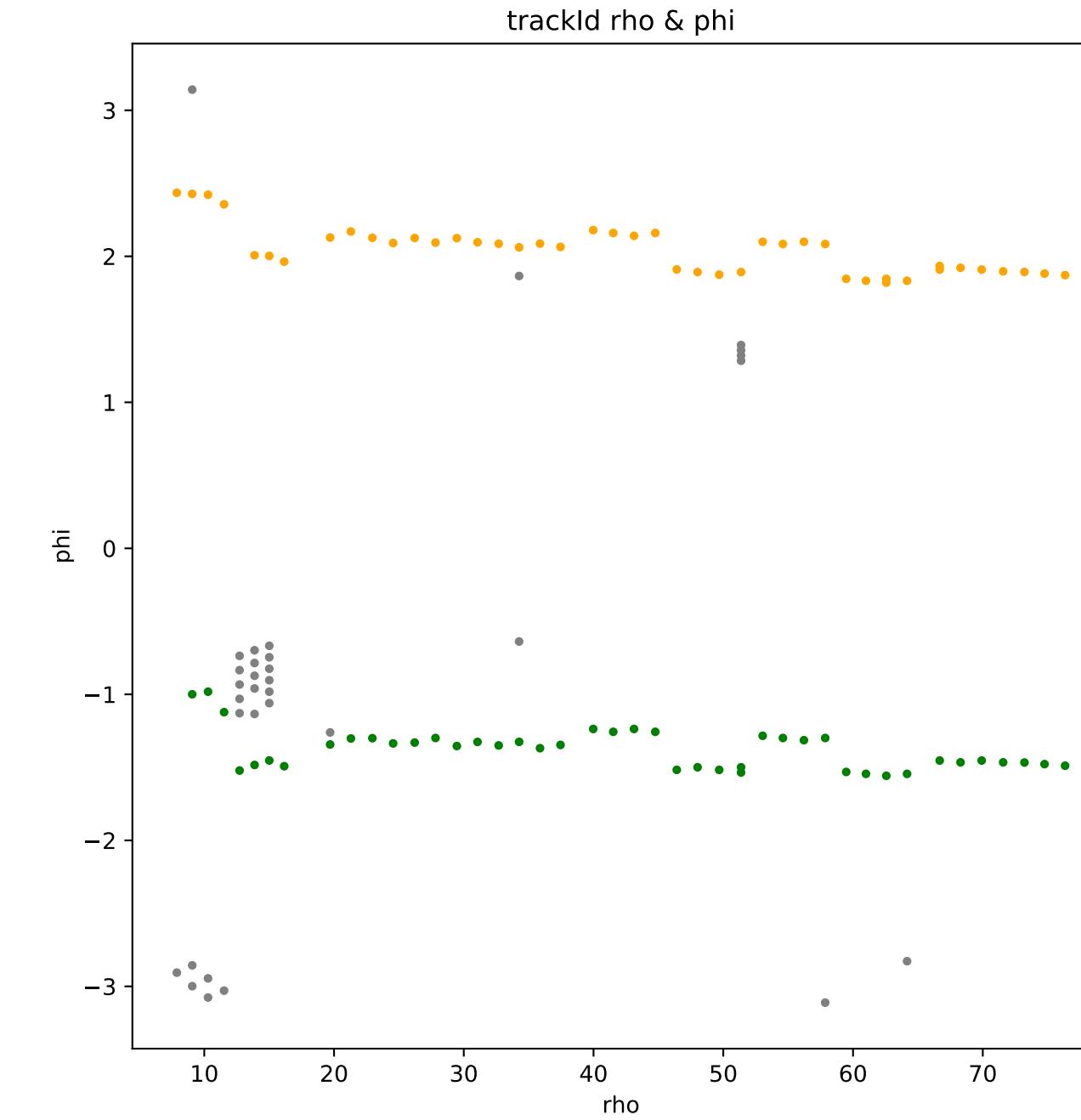
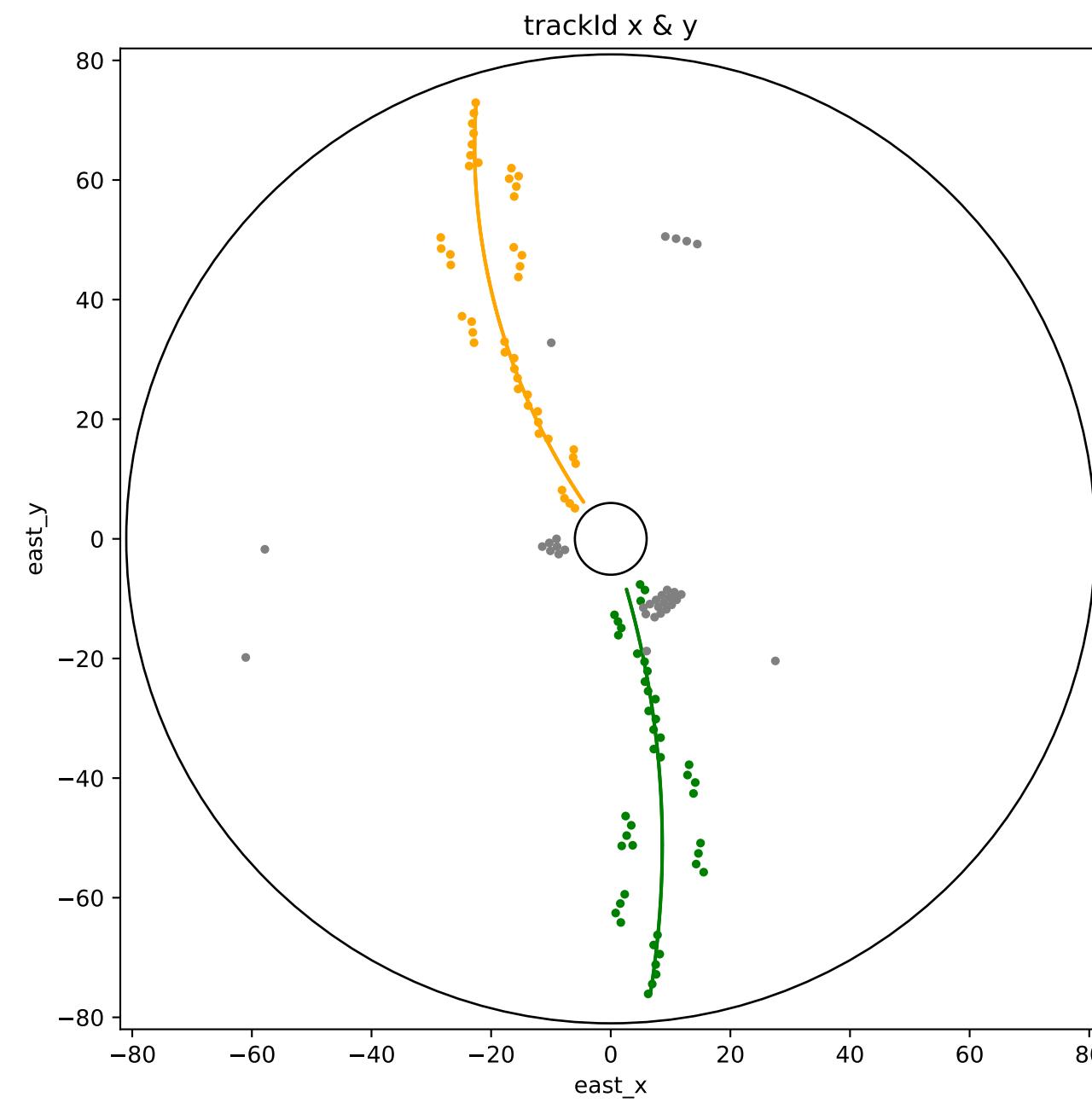
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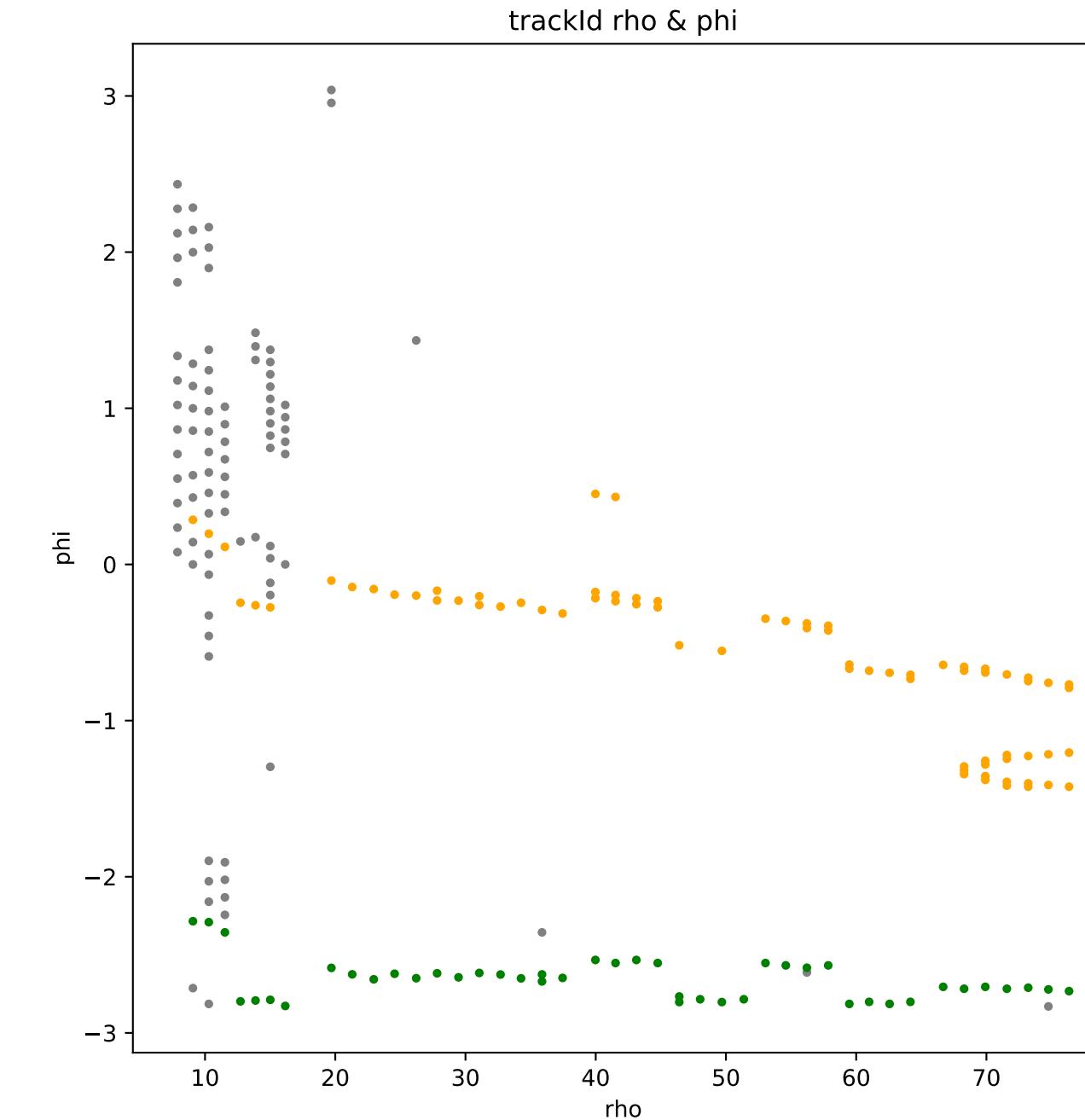
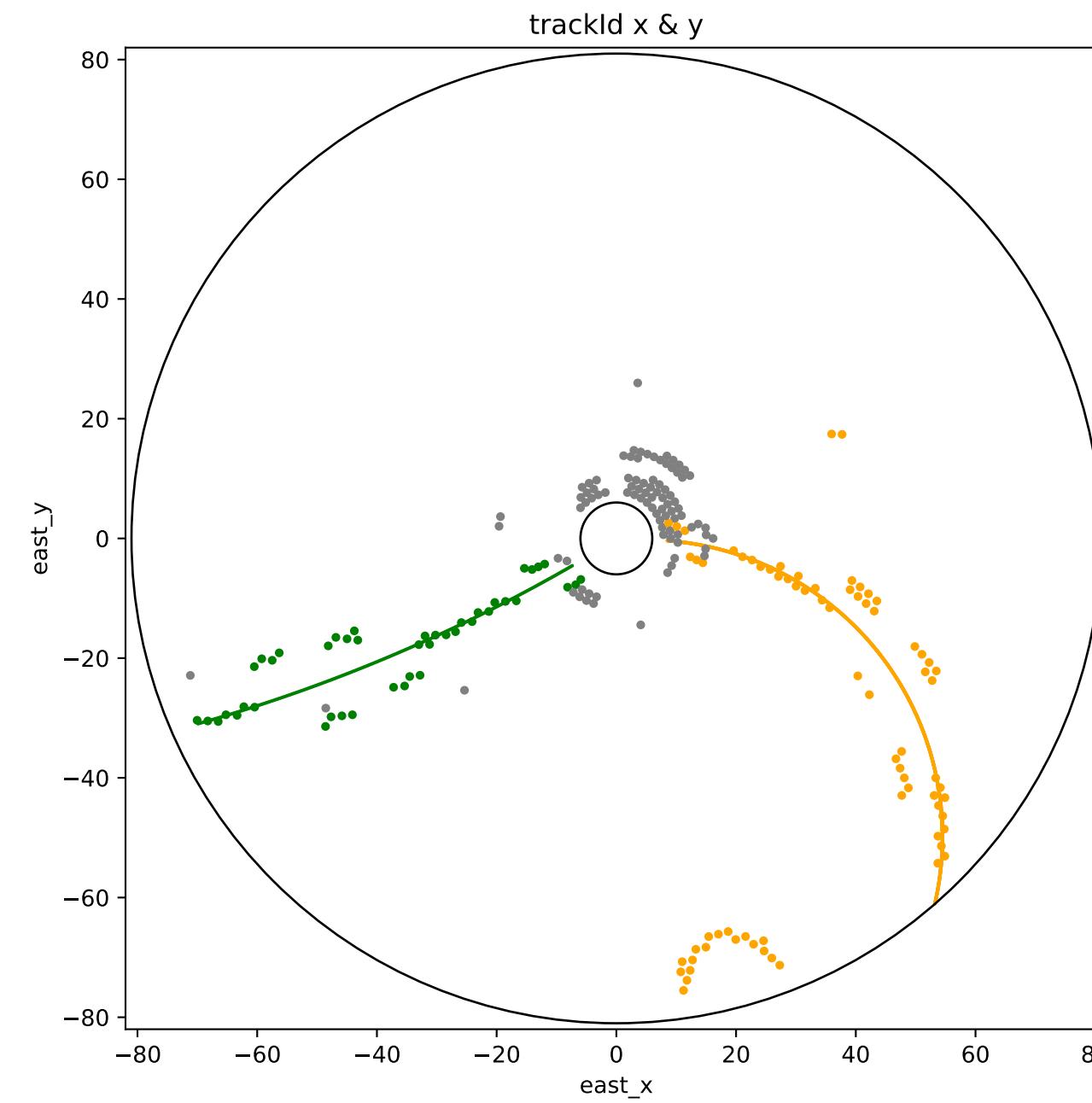
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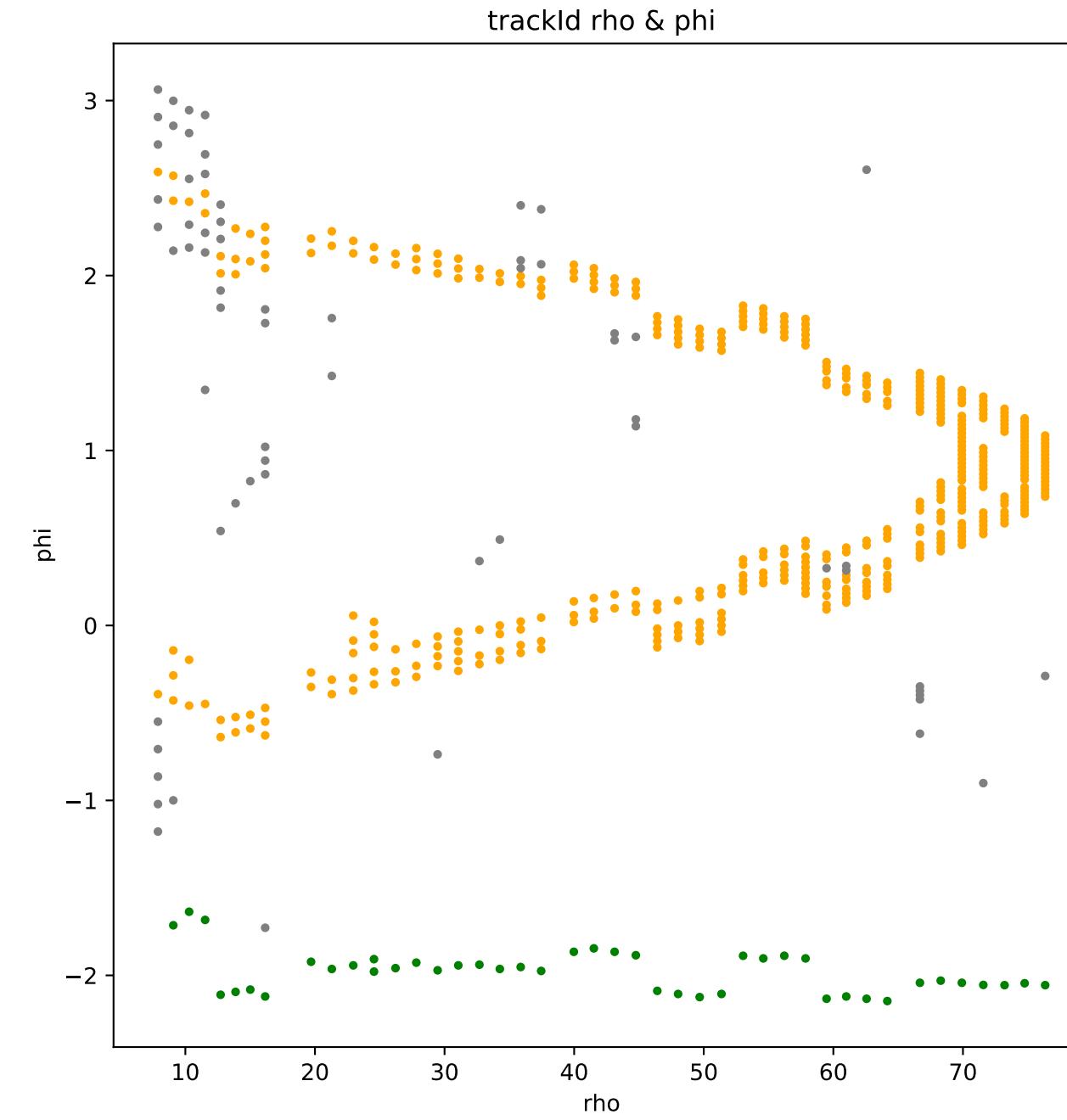
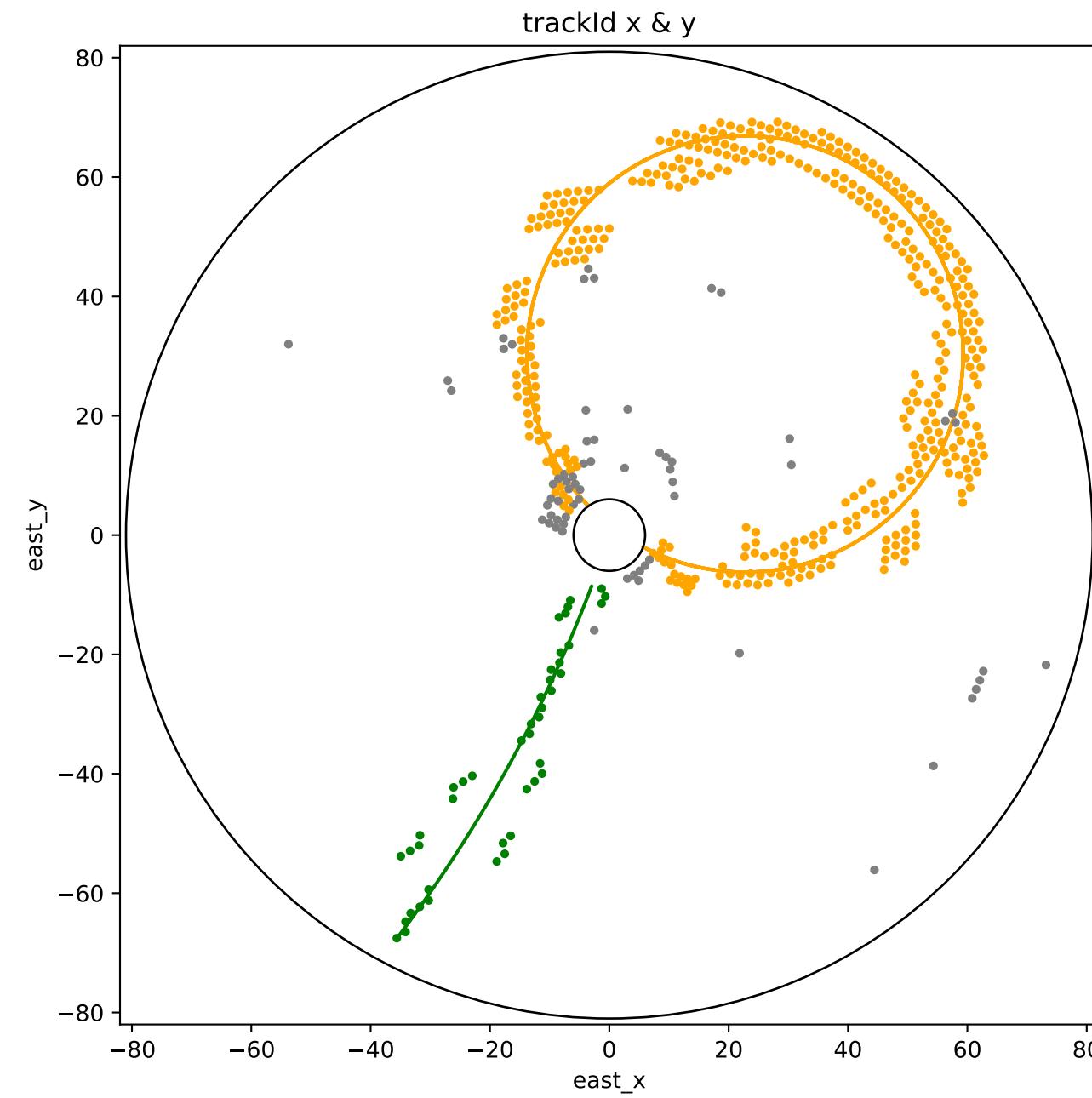
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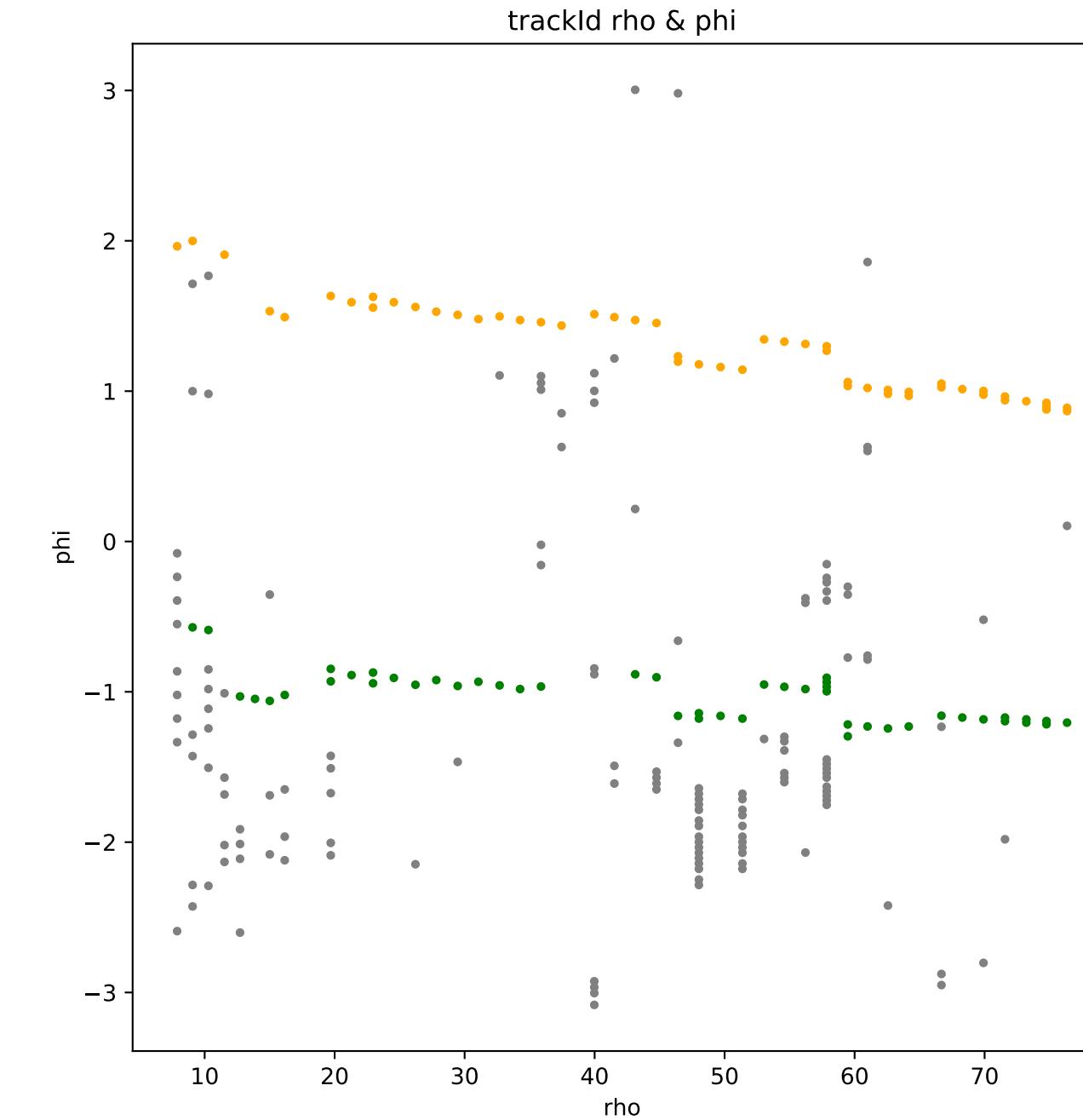
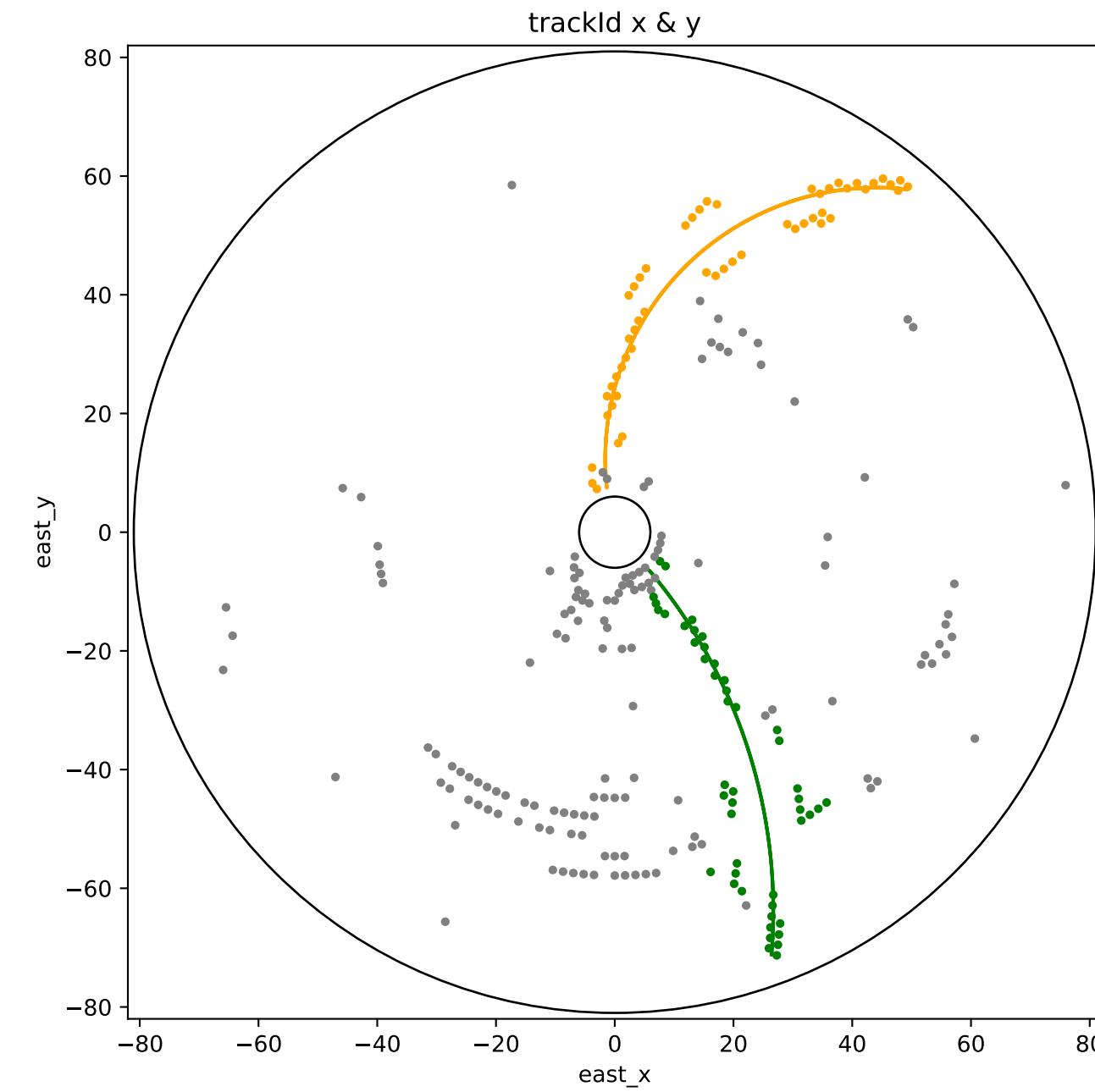
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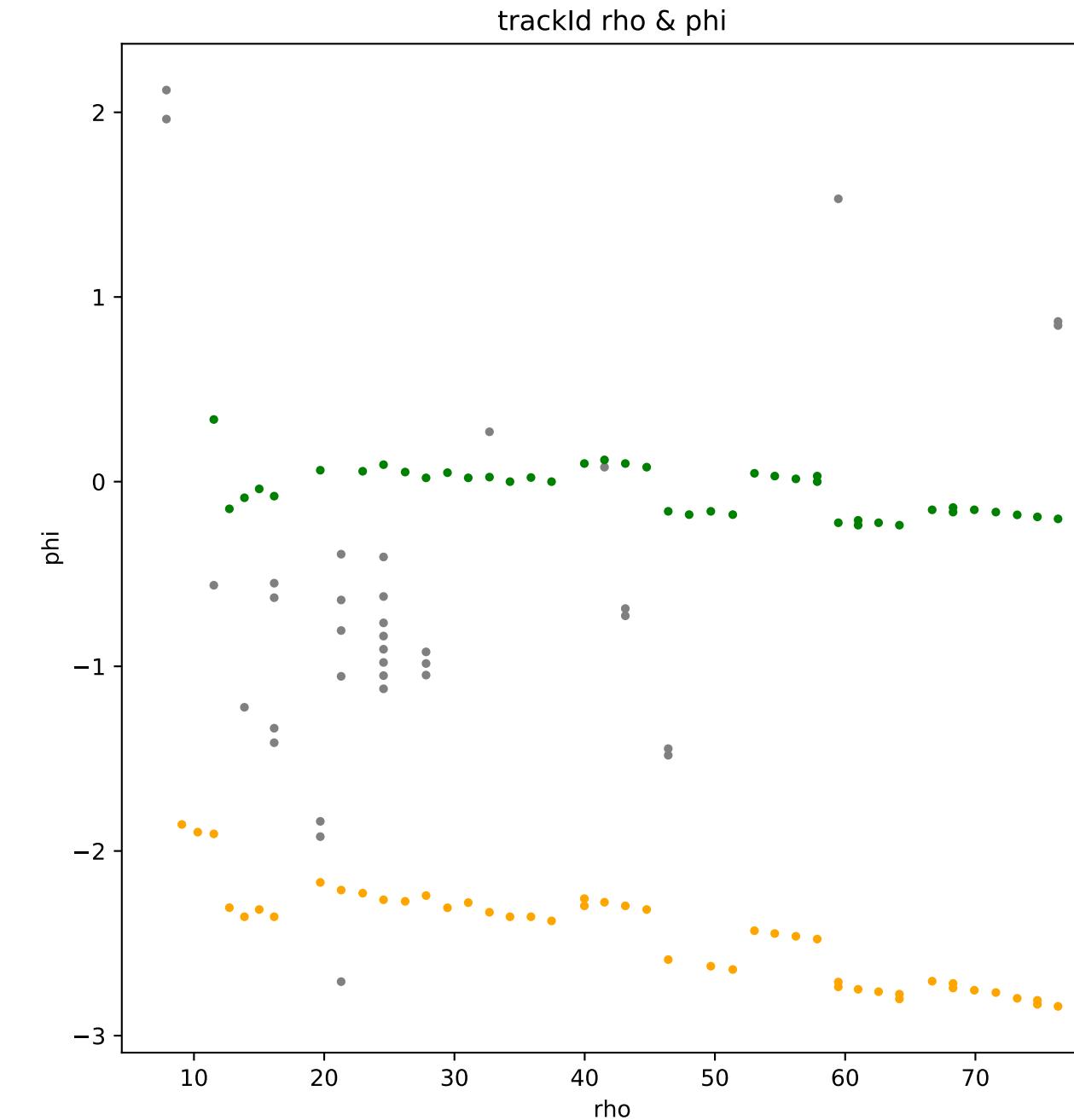
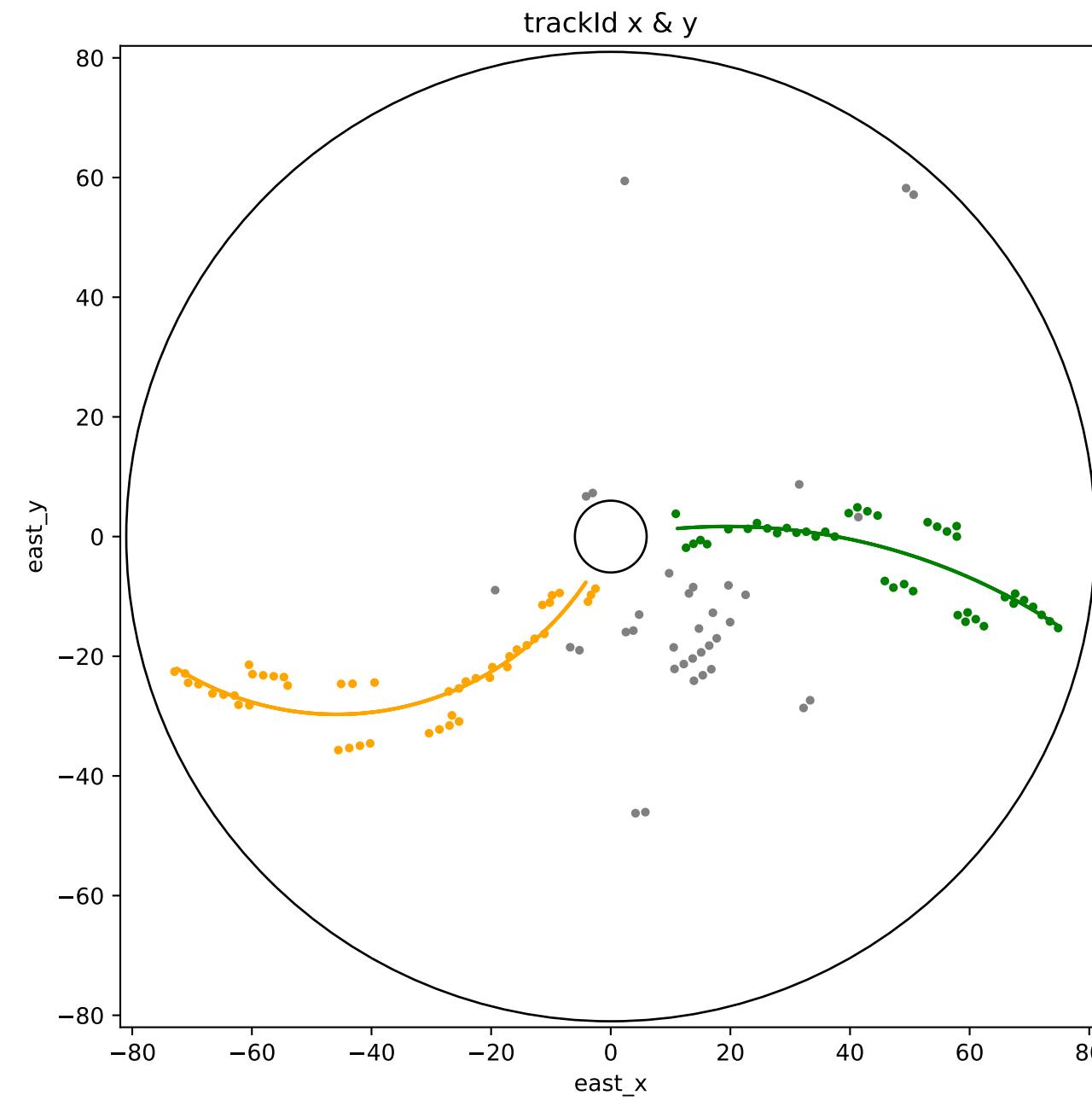
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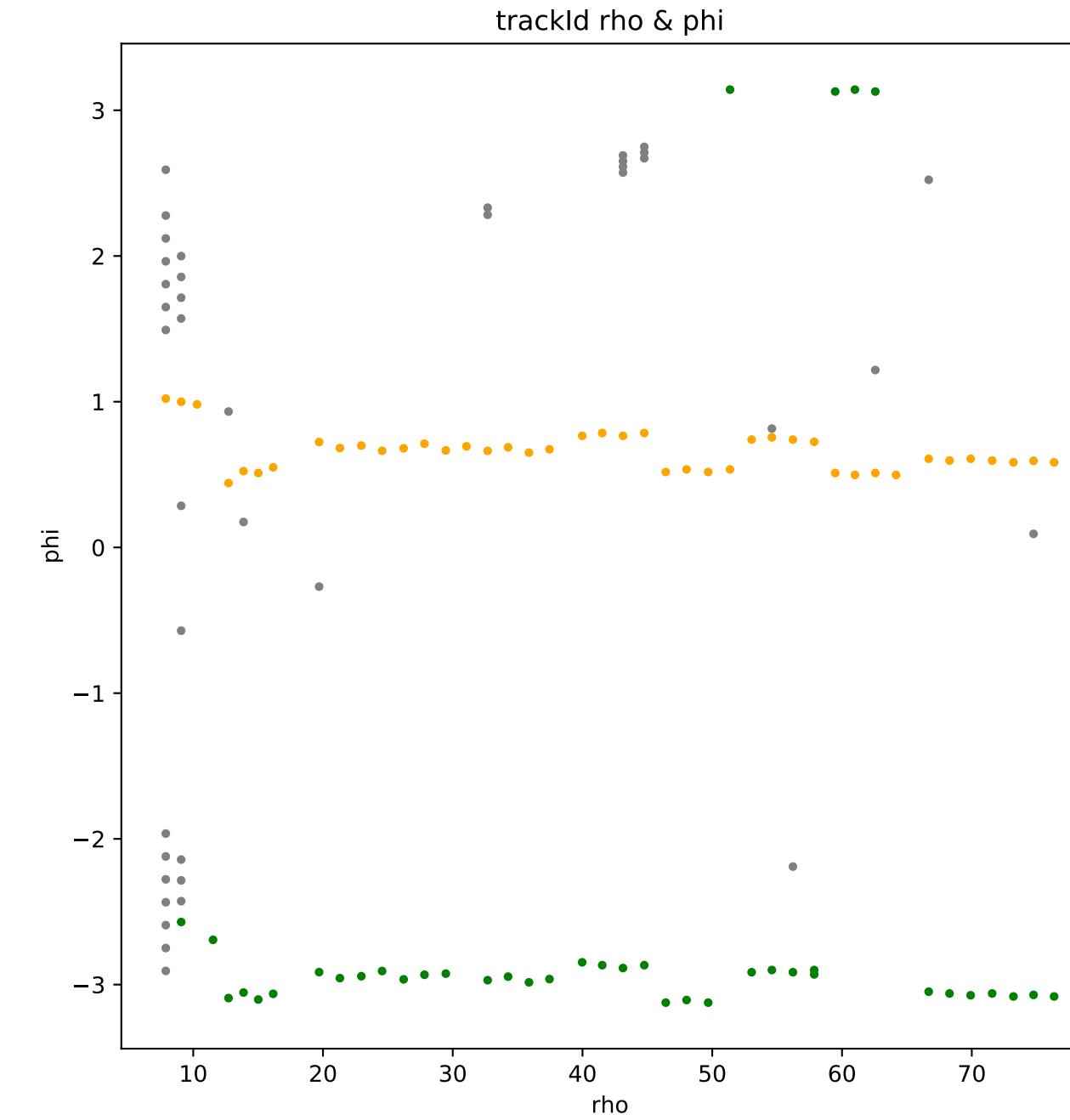
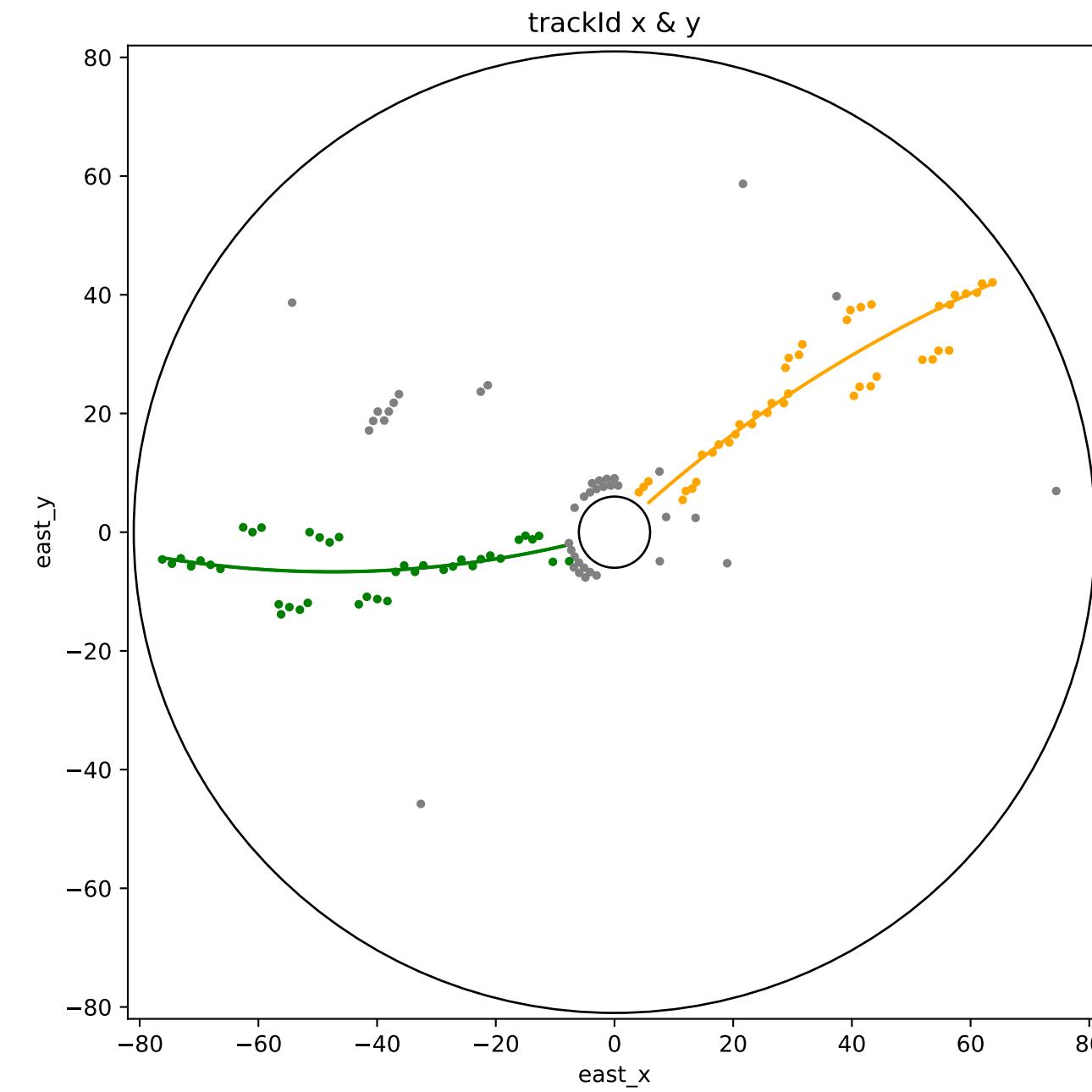
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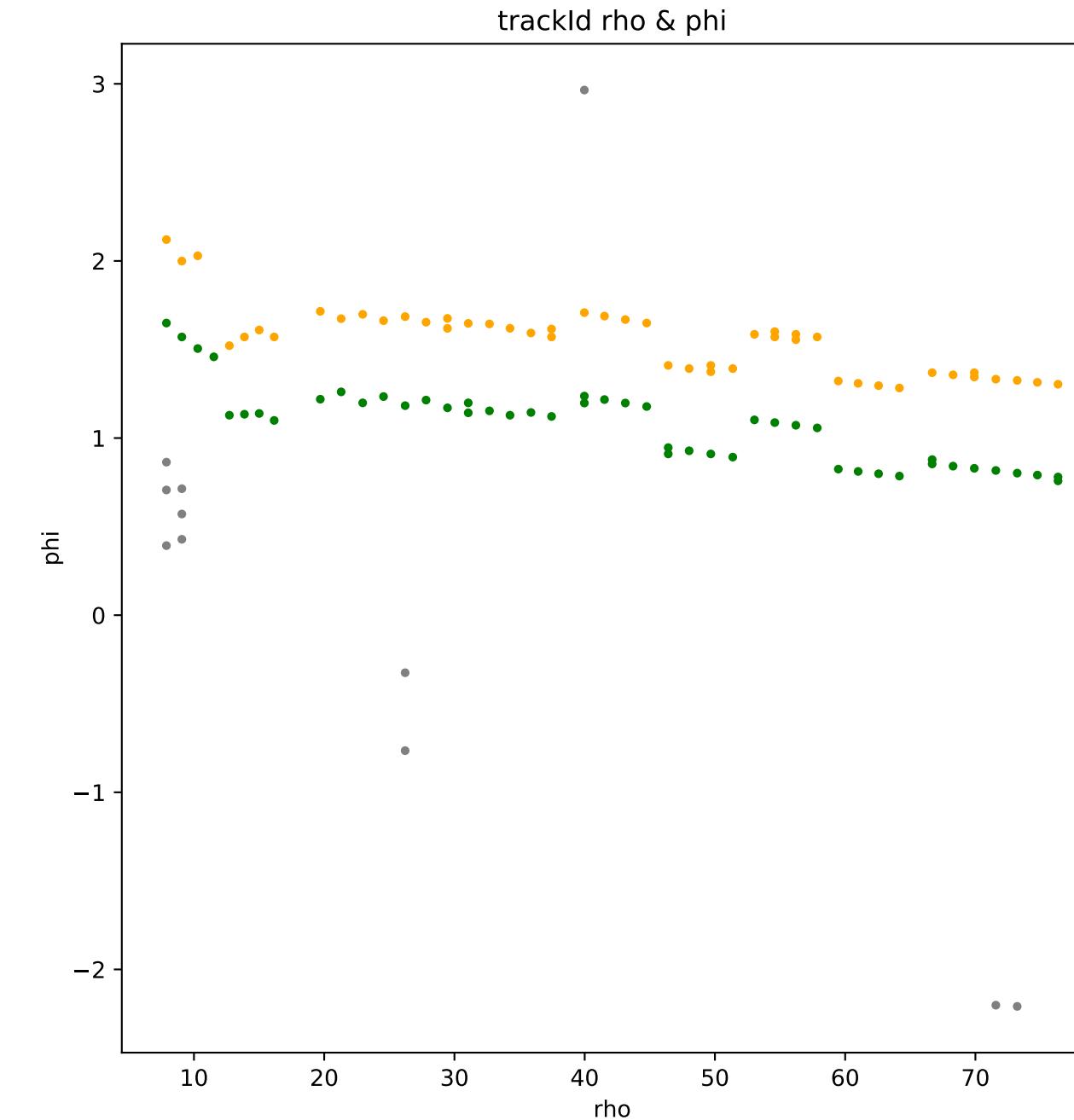
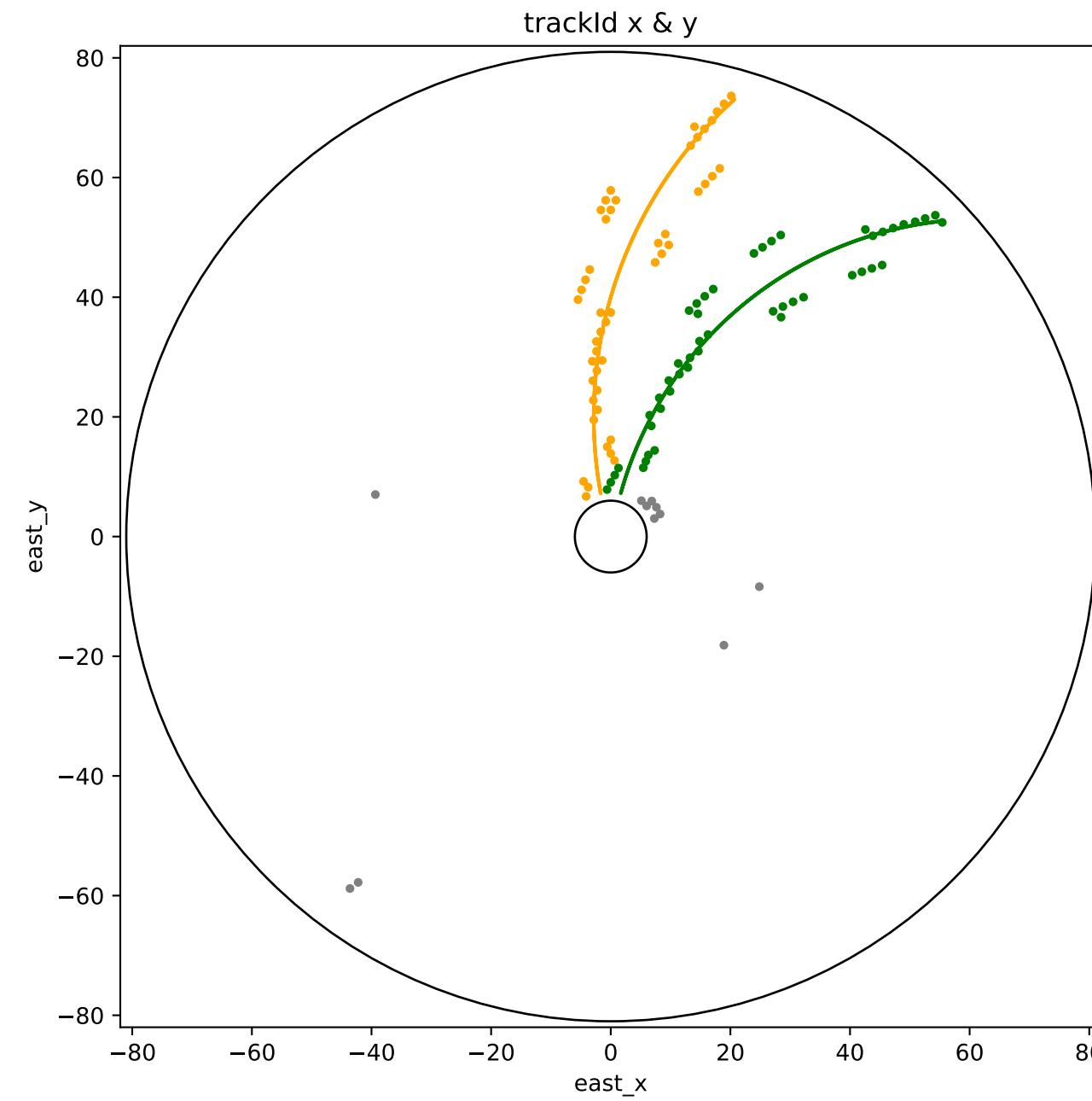
East(-8093, 179)



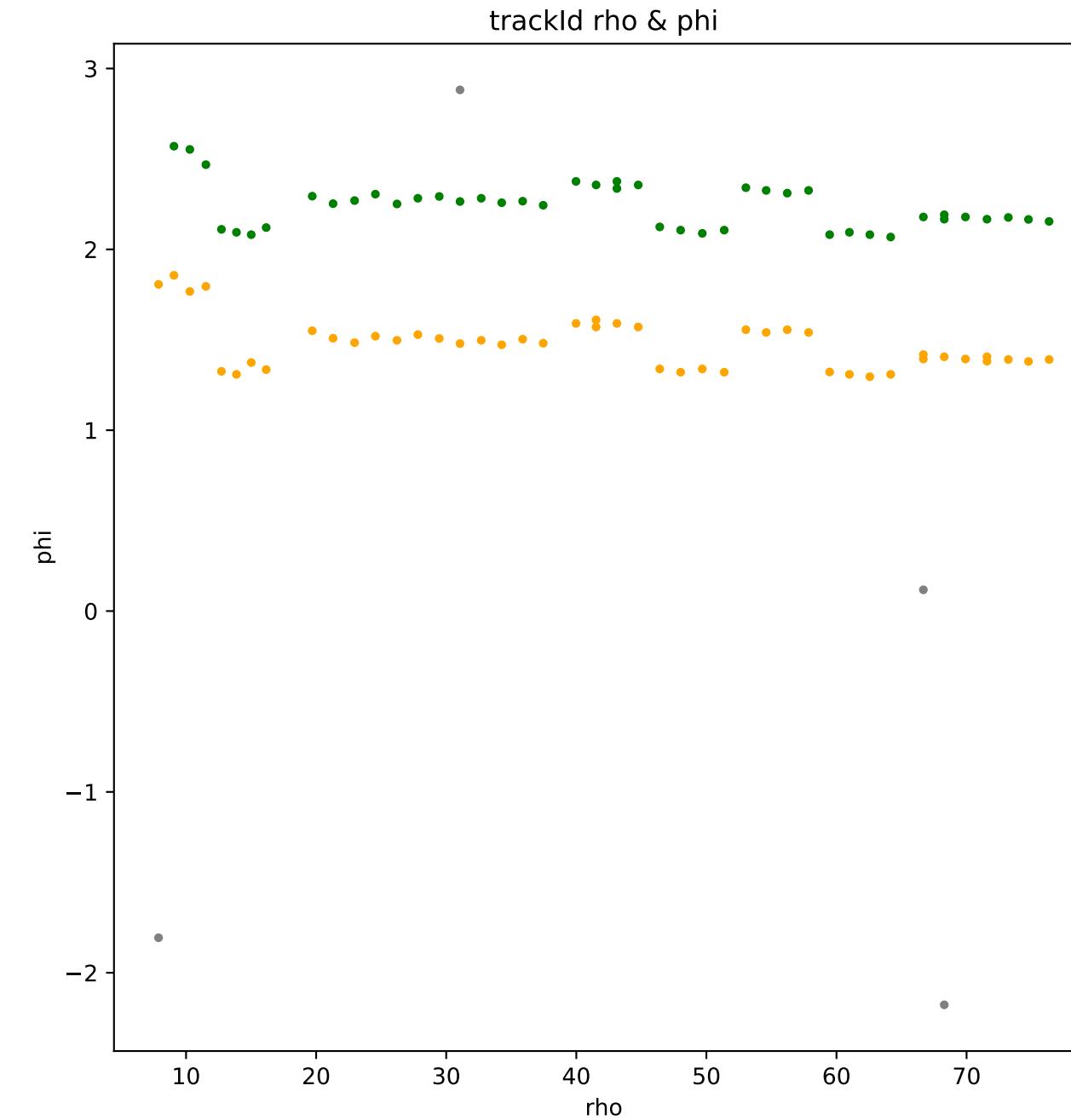
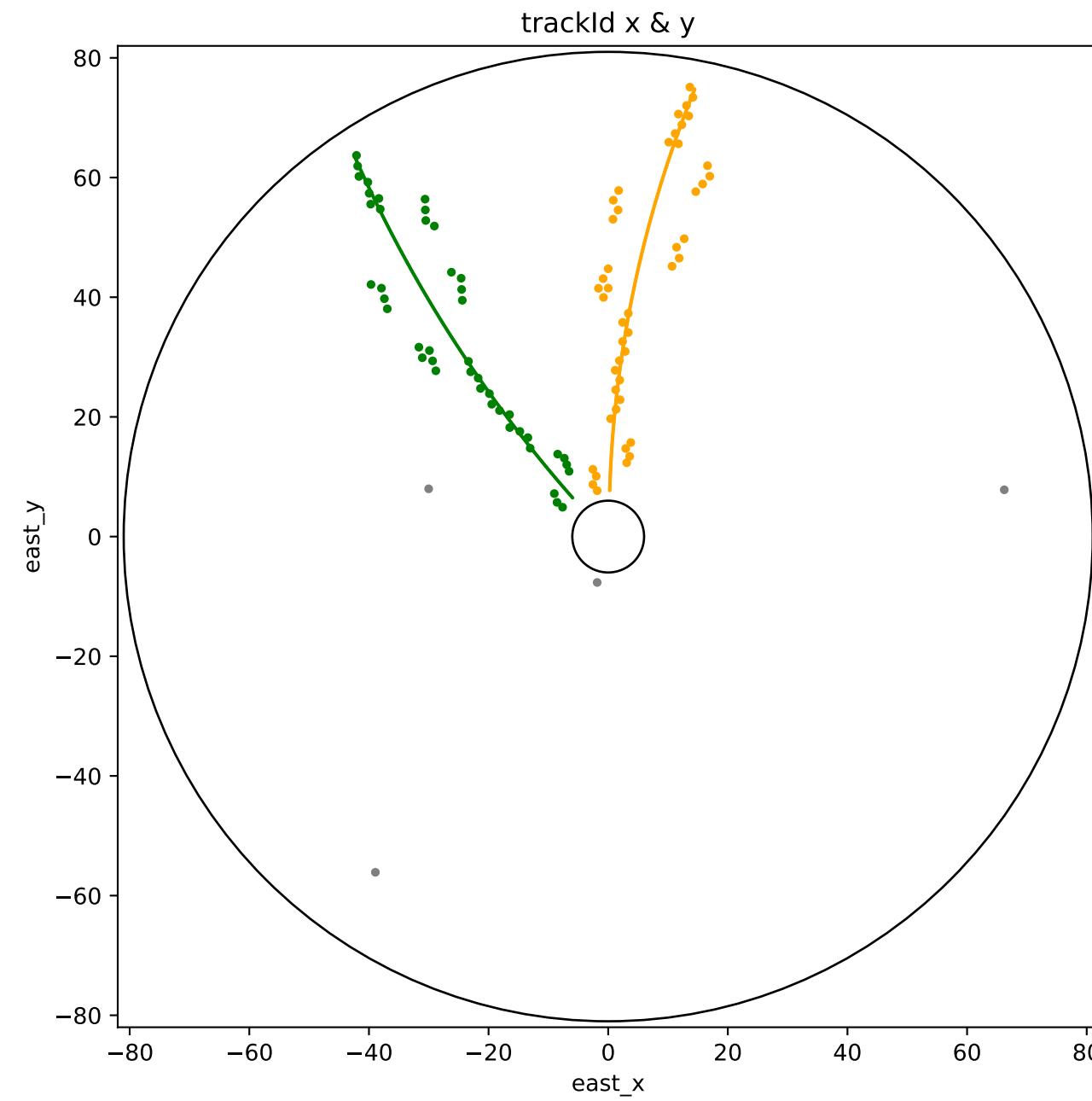
East(-8093, 180)



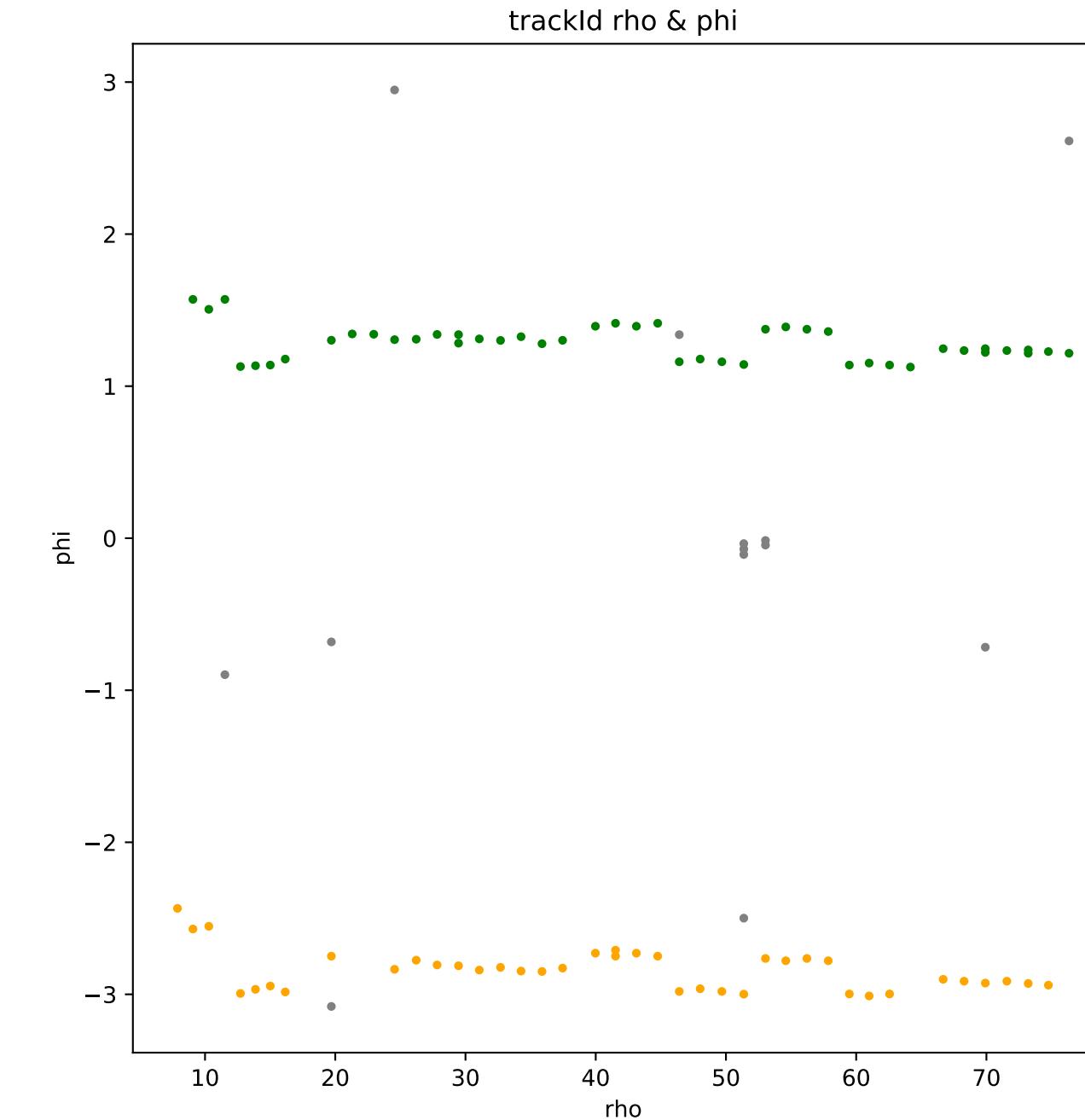
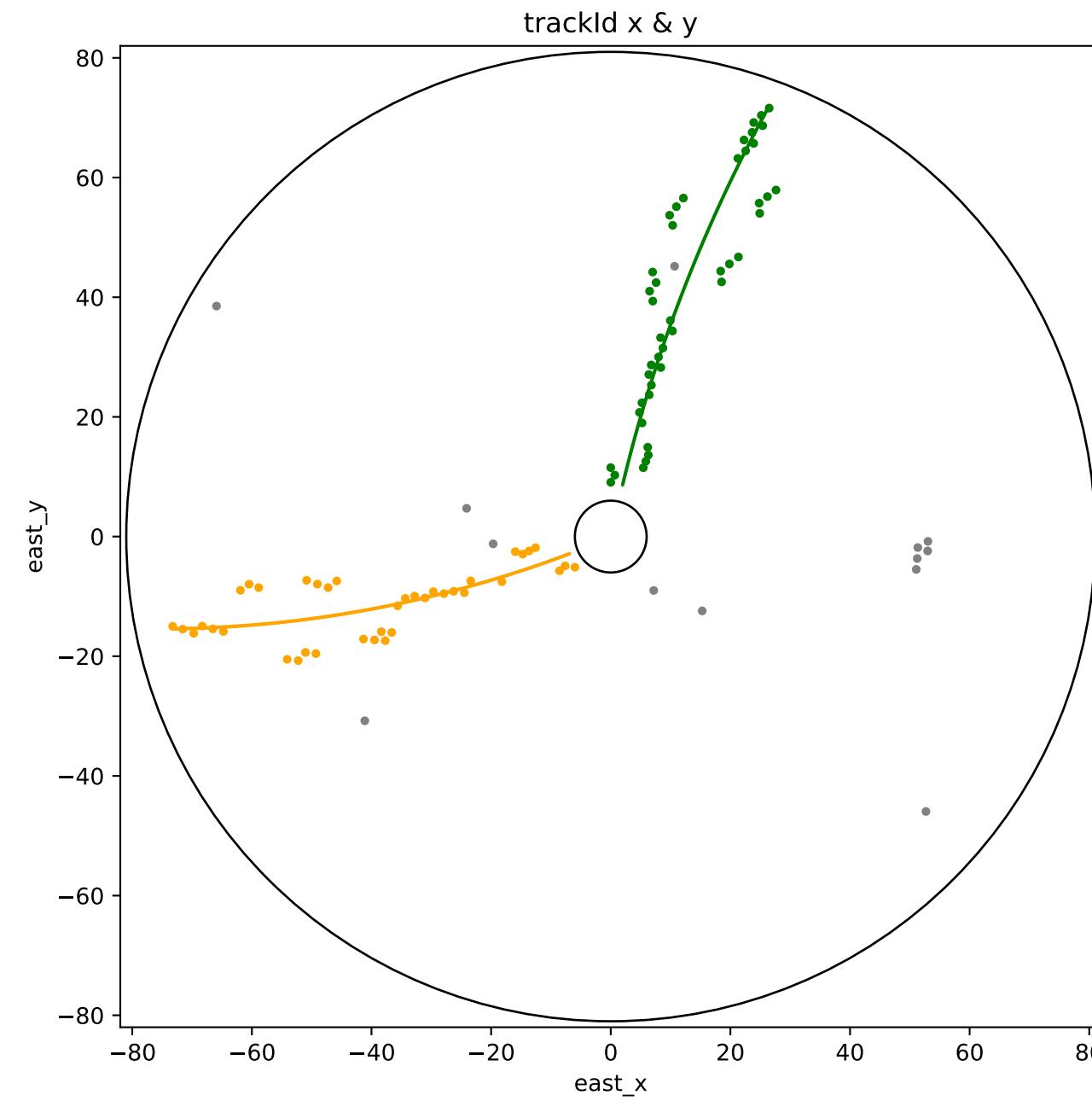
East(-8093, 181)



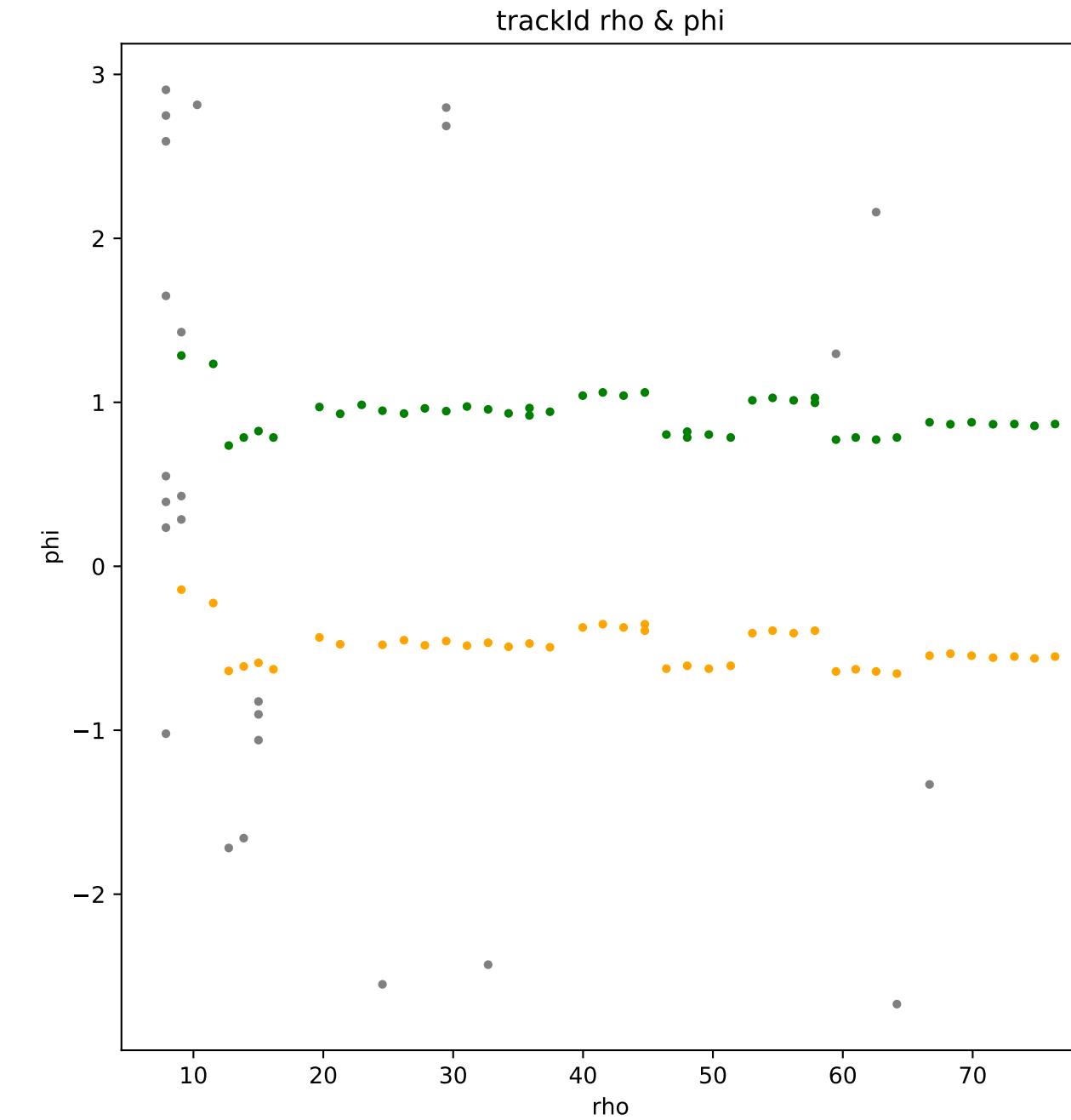
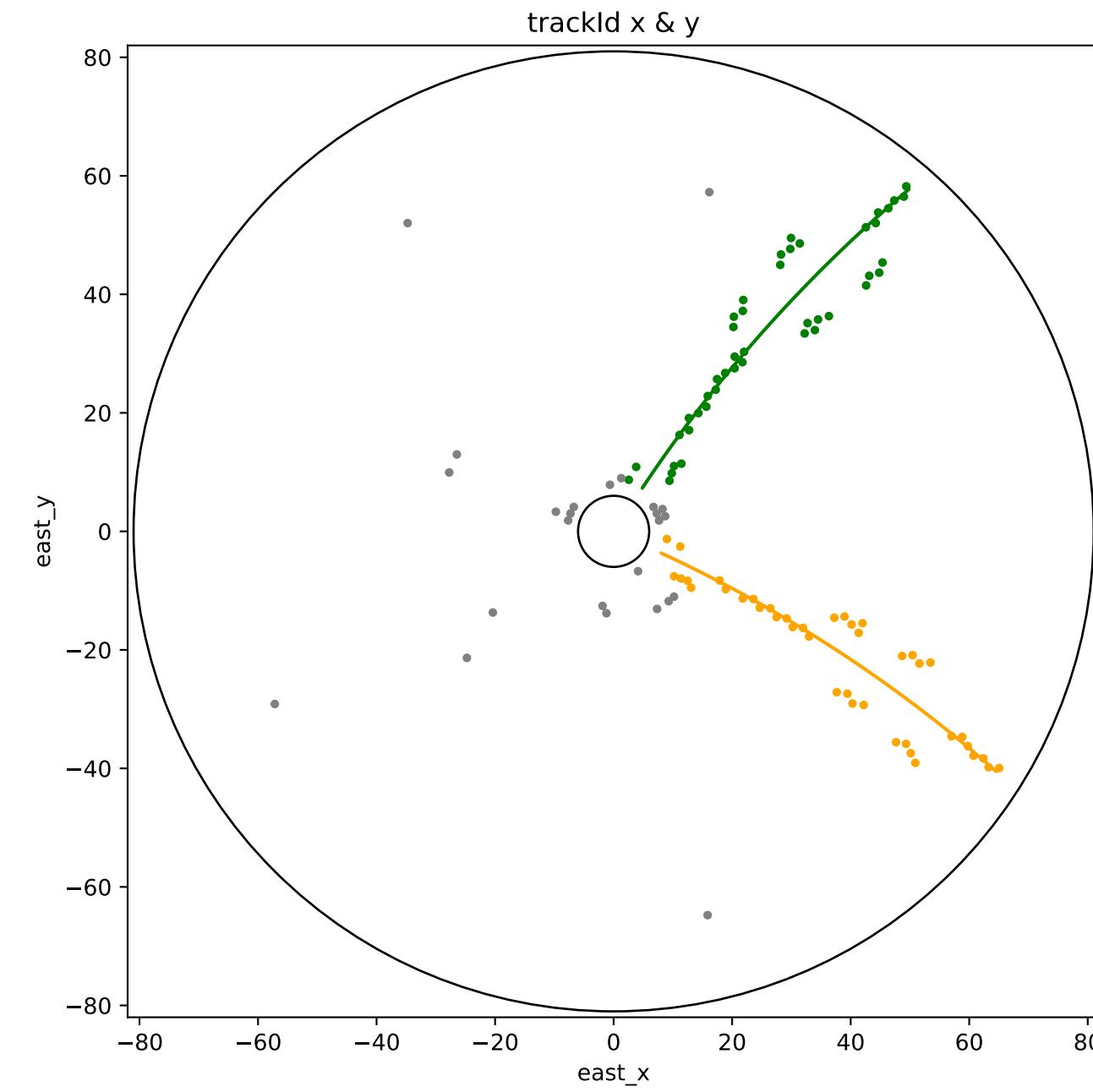
East(-8093, 182)



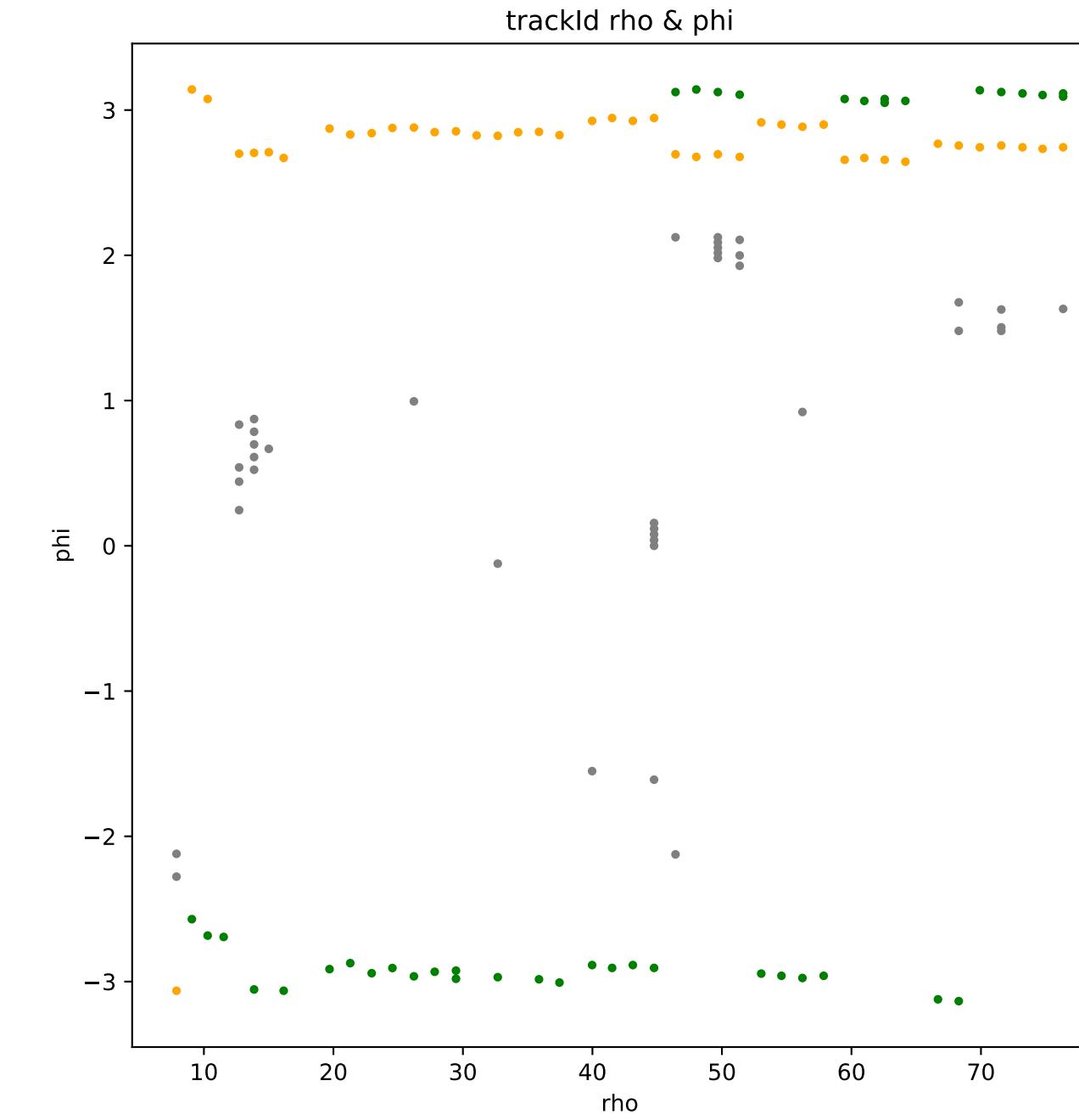
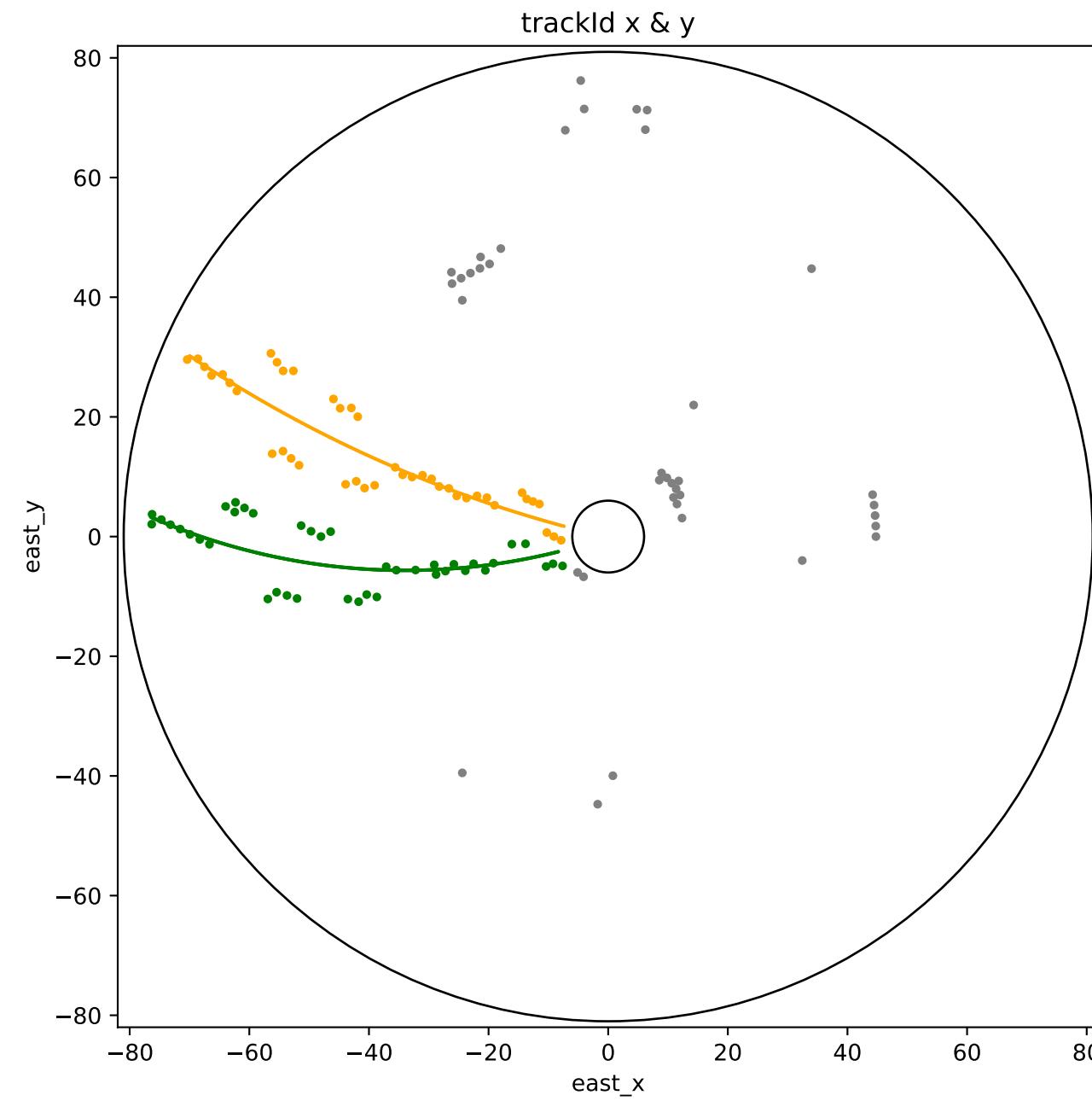
East(-8093, 183)



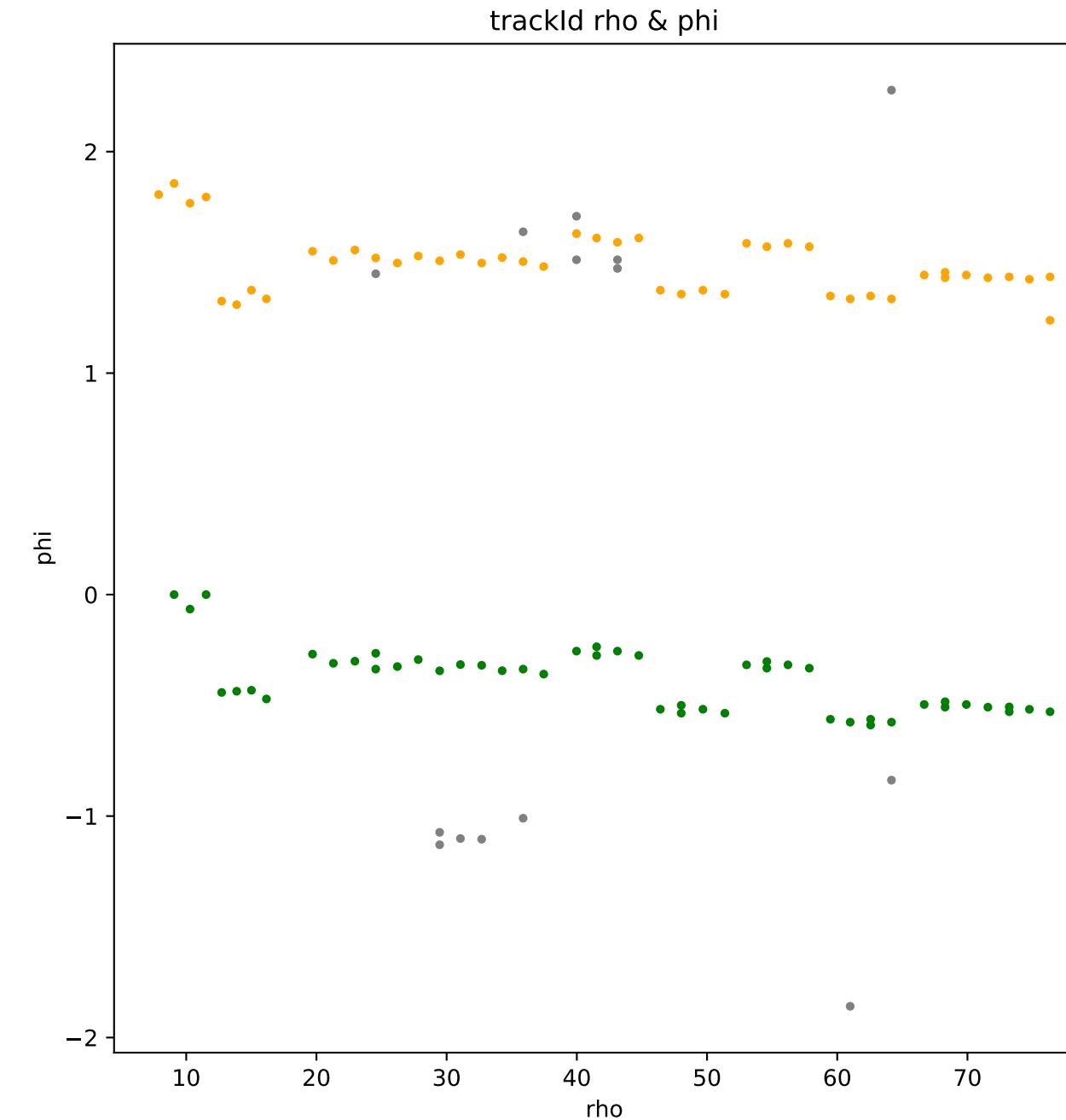
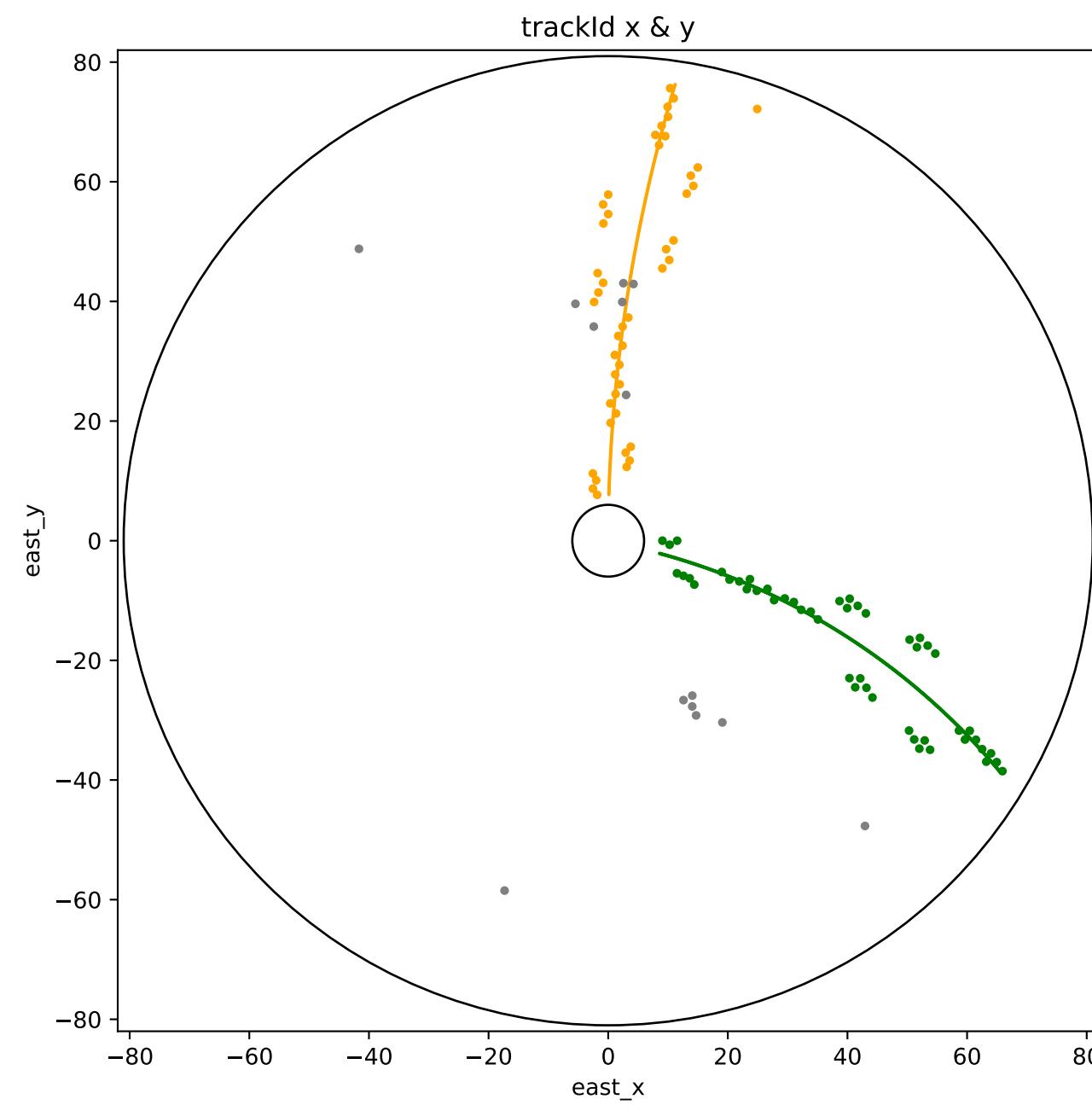
East(-8093, 184)



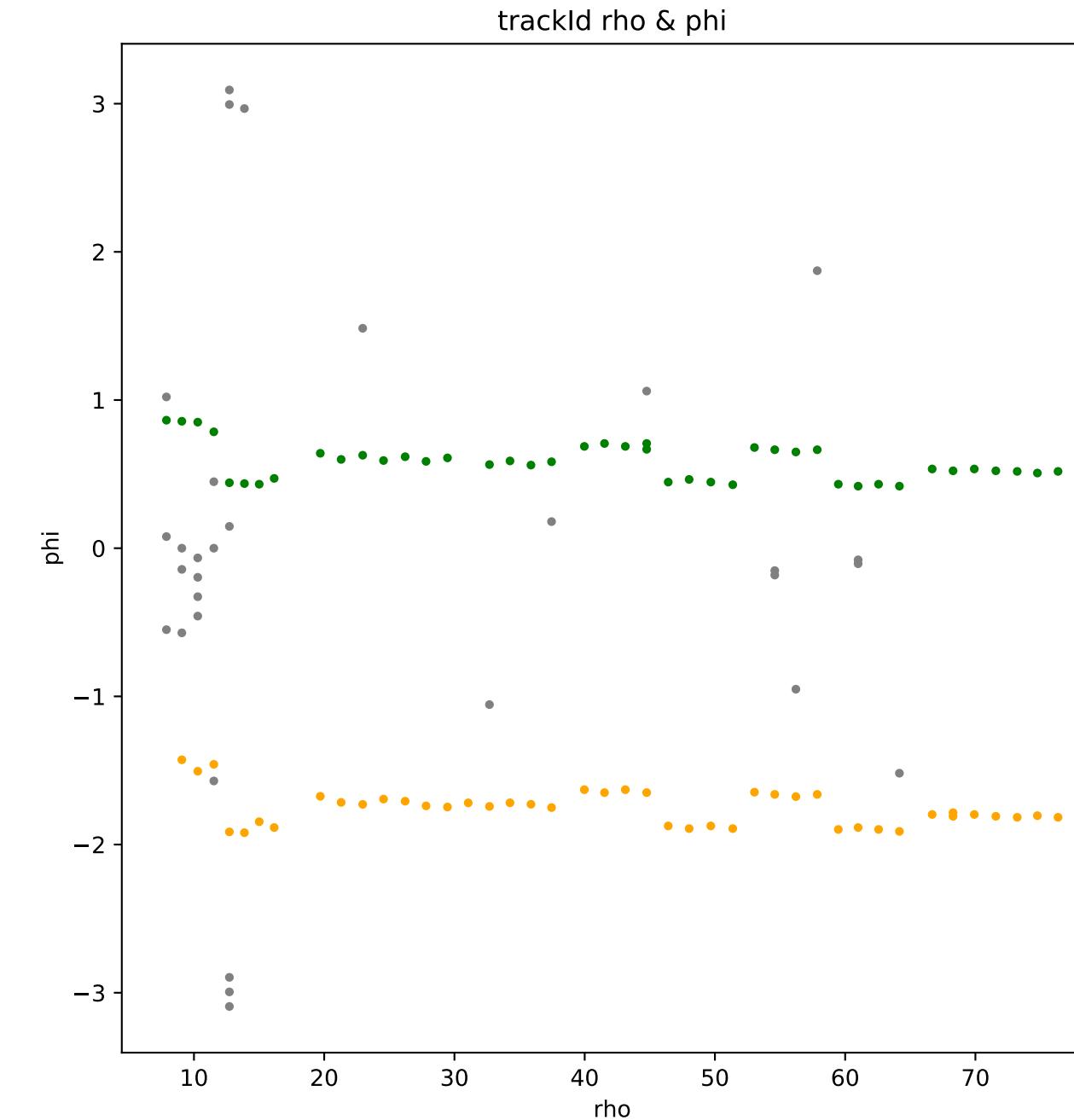
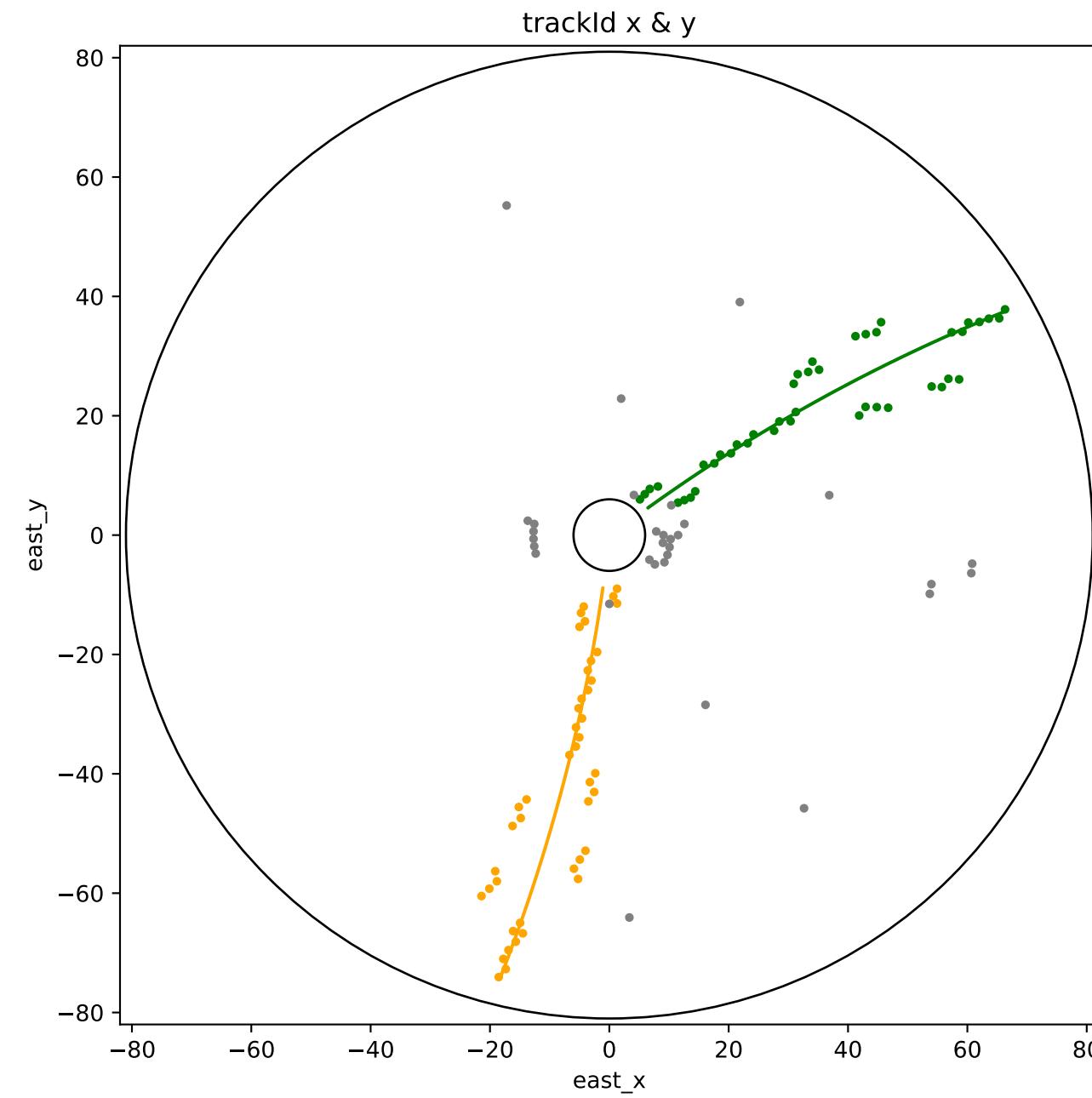
East(-8093, 185)



East(-8093, 186)



East(-8093, 187)



East(-8093, 188)

