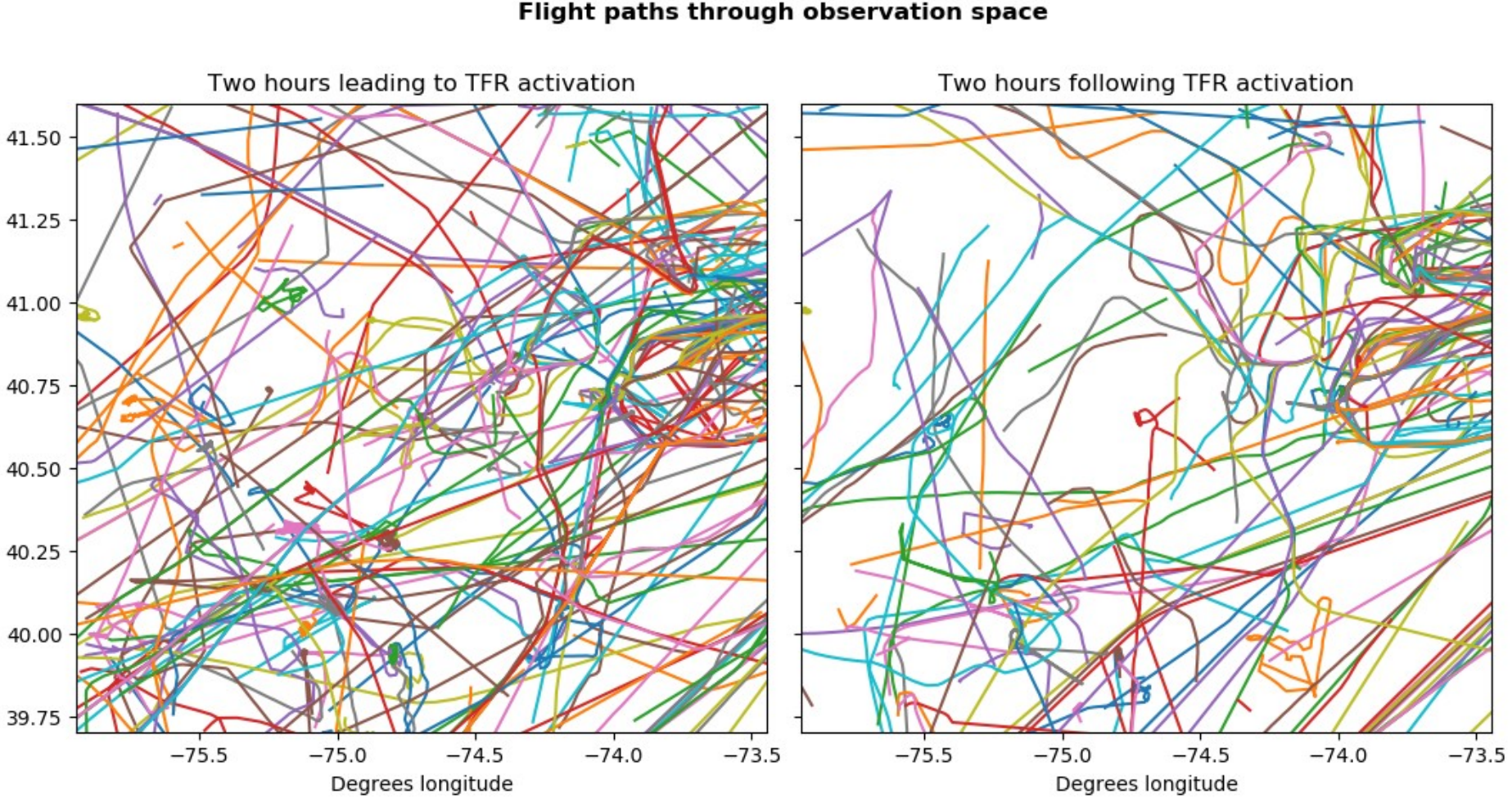
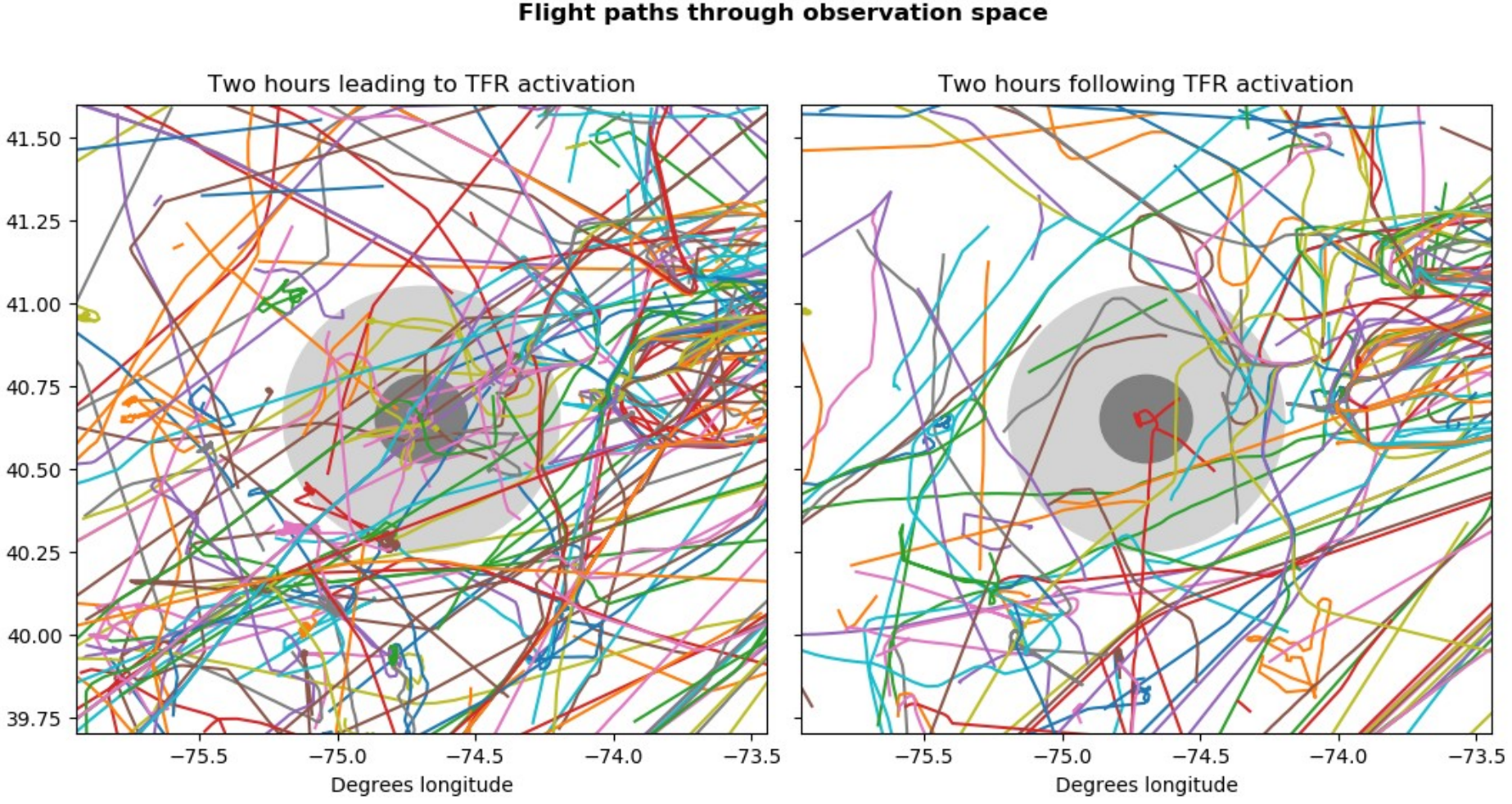
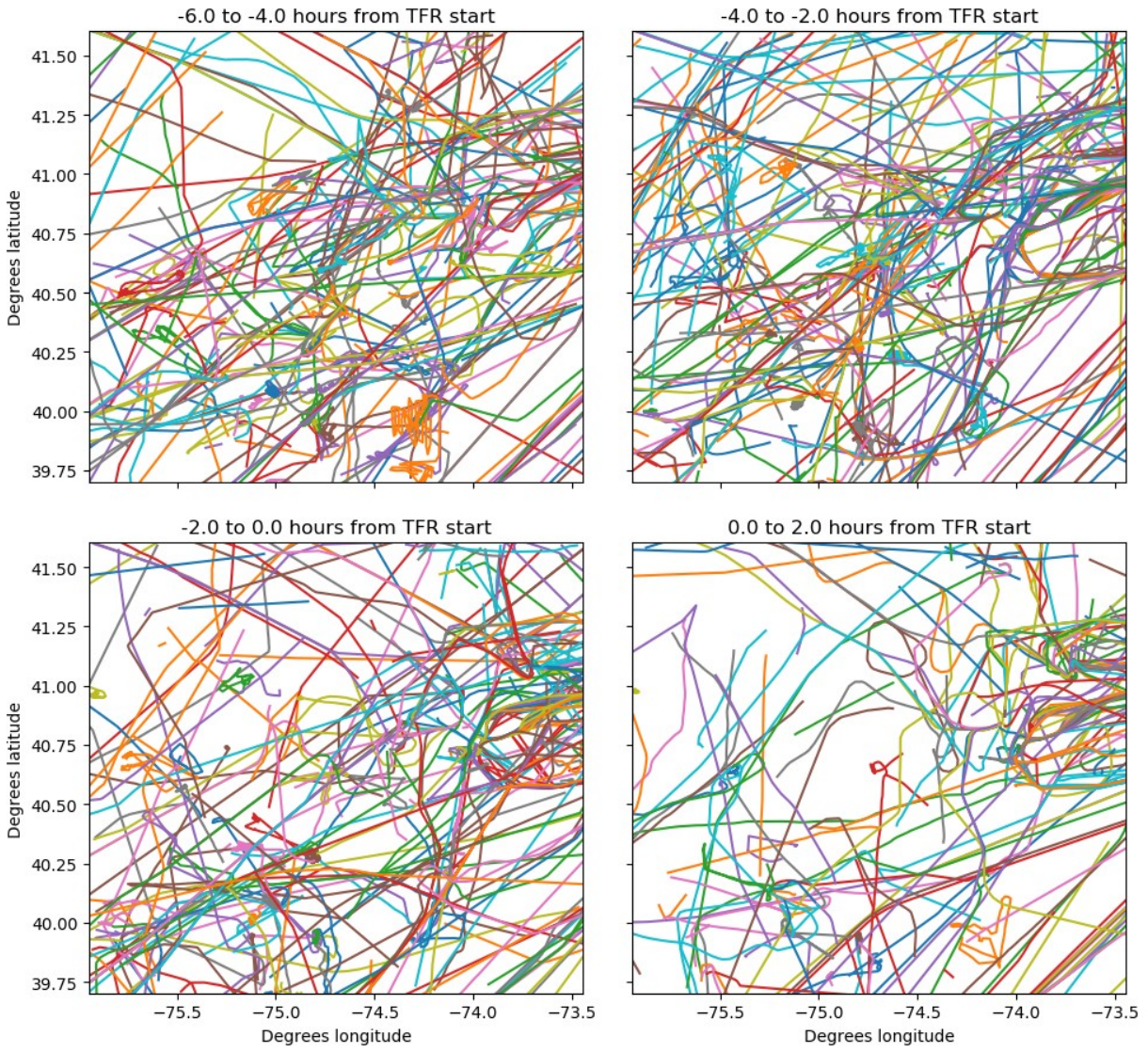
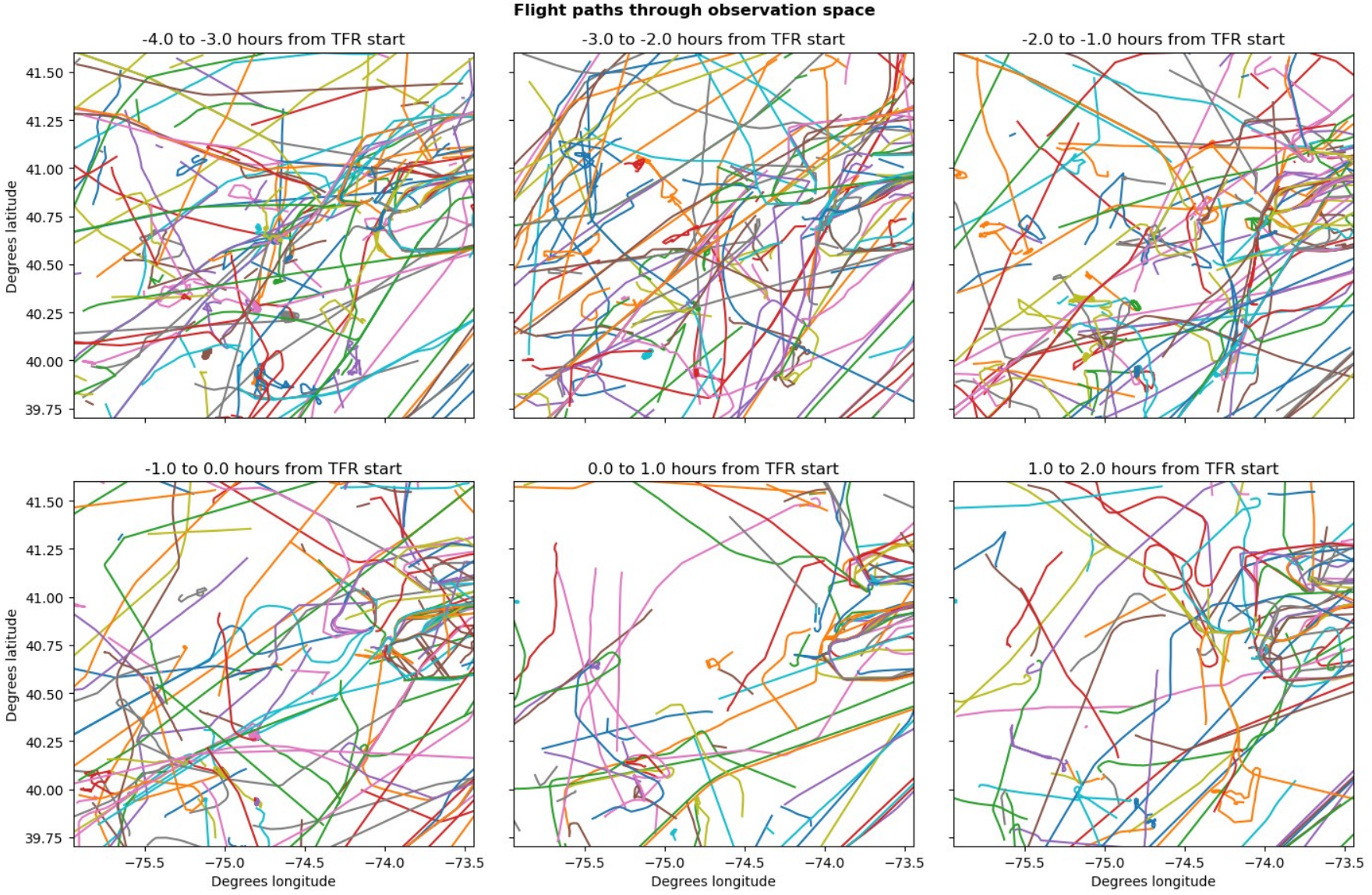
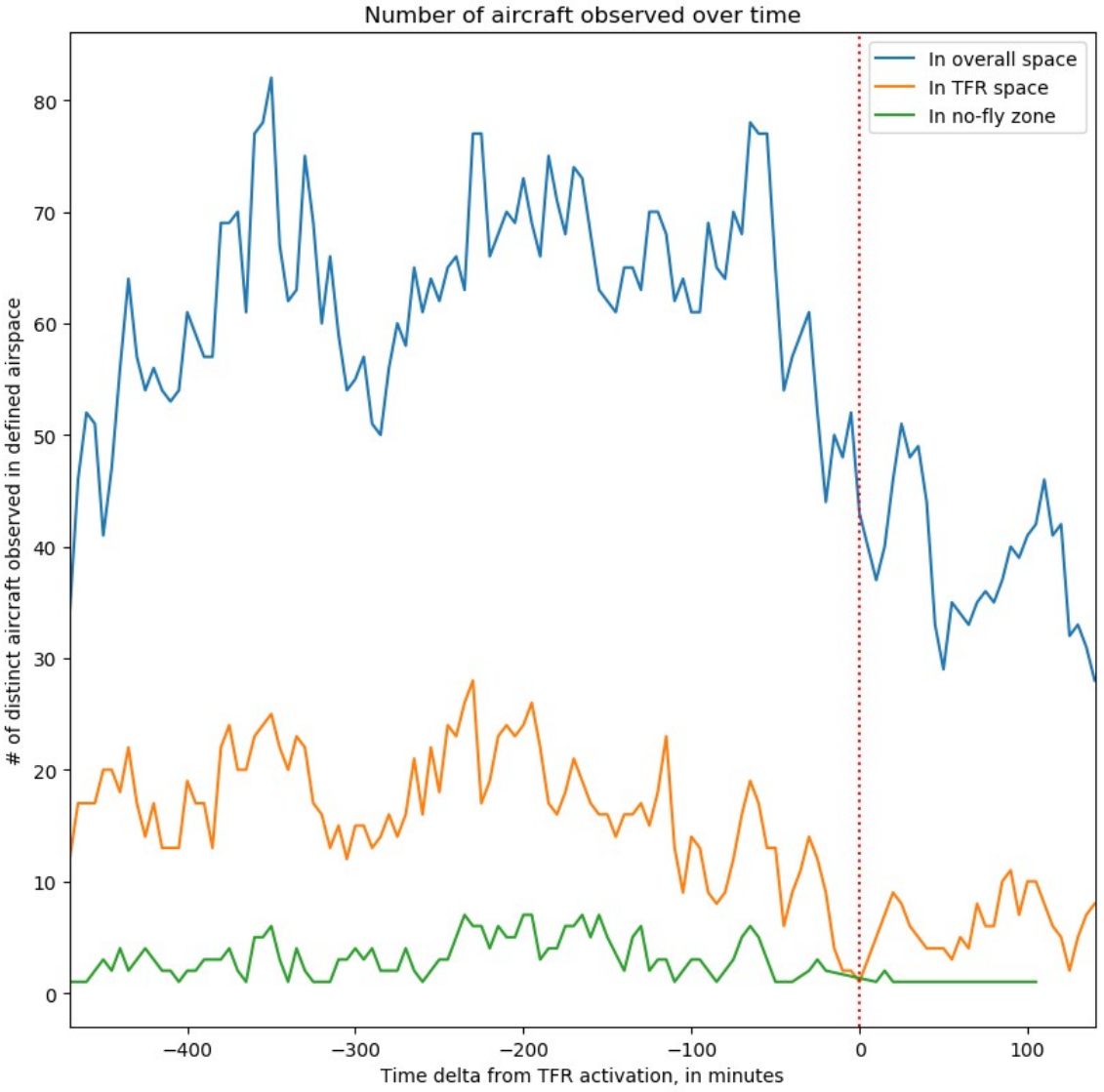
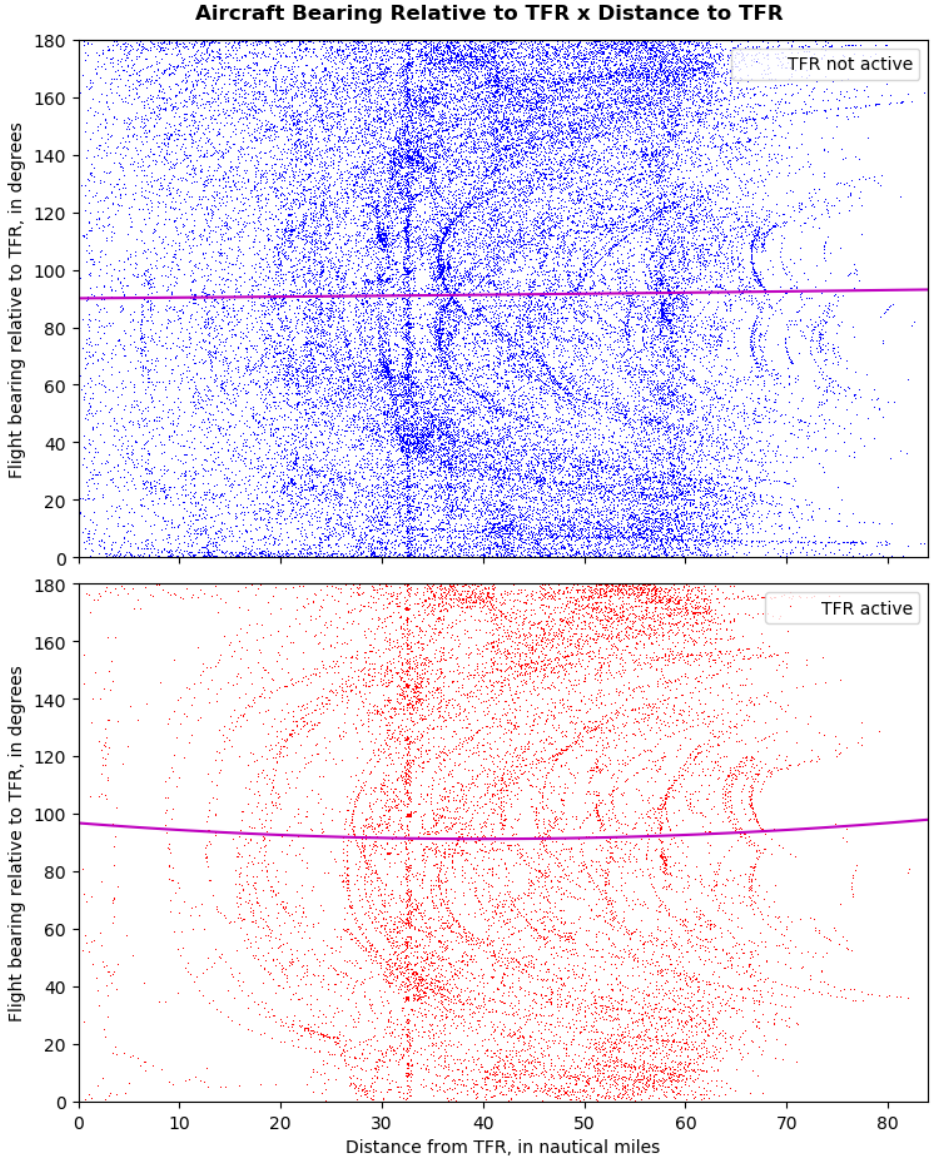

Flight paths through observation space
Two hours leading to TFR activation
Two hours following TFR activation
41.50
41.25
41.00
40.75
40.50
40.25
40.00
39.75
−75.5
−75.0
−74.5
−74.0
−73.5
Degrees longitude
−75.5
−75.0
−74.5
−74.0
−73.5
Degrees longitude

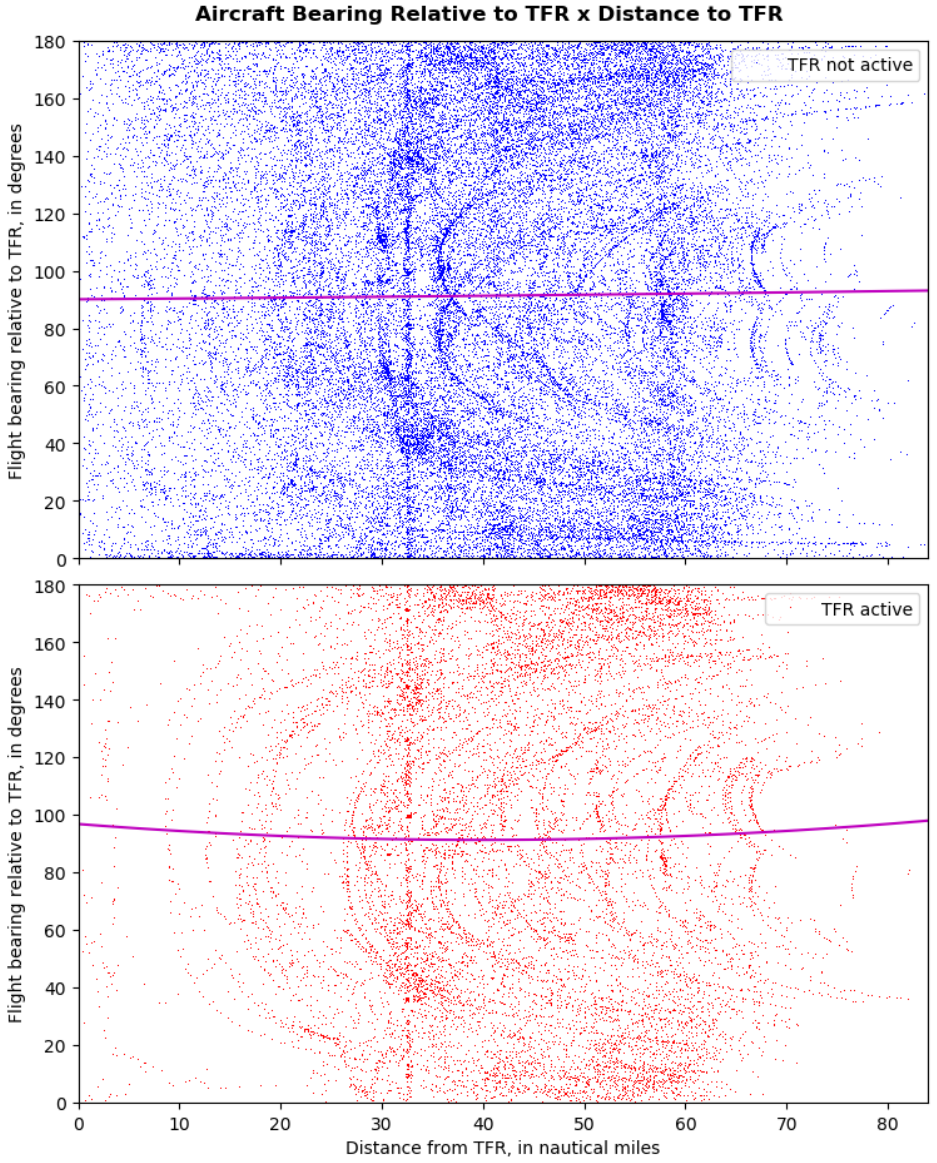

Flight paths through observation space
Two hours leading to TFR activation
Two hours following TFR activation
41.50
41.25
41.00
40.75
40.50
40.25
40.00
39.75
−75.5
−75.0
−74.5
−74.0
−73.5
Degrees longitude
−75.5
−75.0
−74.5
−74.0
−73.5
Degrees longitude


Flight paths through observation space
-6.0 to -4.0 hours from TFR start
-4.0 to -2.0 hours from TFR start
-2.0 to 0.0 hours from TFR start
0.0 to 2.0 hours from TFR start
Degrees latitude
Degrees longitude
41.50
41.25
41.00
40.75
40.50
40.25
40.00
39.75
−75.5
−75.0
−74.5
−74.0
−73.5


Flight paths through observation space
-4.0 to -3.0 hours from TFR start
-3.0 to -2.0 hours from TFR start
-2.0 to -1.0 hours from TFR start
-1.0 to 0.0 hours from TFR start
0.0 to 1.0 hours from TFR start
1.0 to 2.0 hours from TFR start
Degrees latitude
41.50
41.25
41.00
40.75
40.50
40.25
40.00
39.75
−75.5
−75.0
−74.5
−74.0
−73.5
Degrees longitude

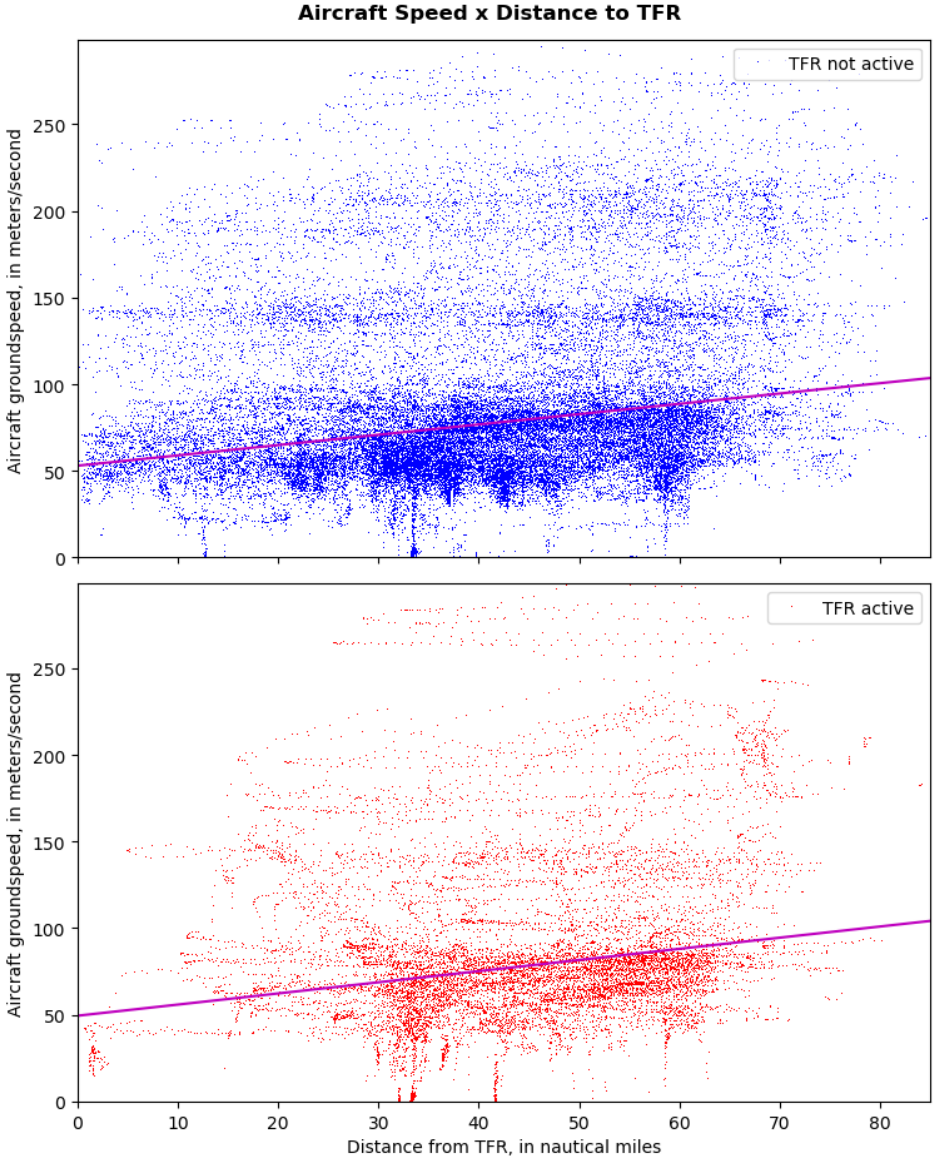

Number of aircraft observed over time
In overall space
In TFR space
In no-fly zone
# of distinct aircraft observed in defined airspace
0
10
20
30
40
50
60
70
80
−400
−300
−200
−100
0
100
Time delta from TFR activation, in minutes

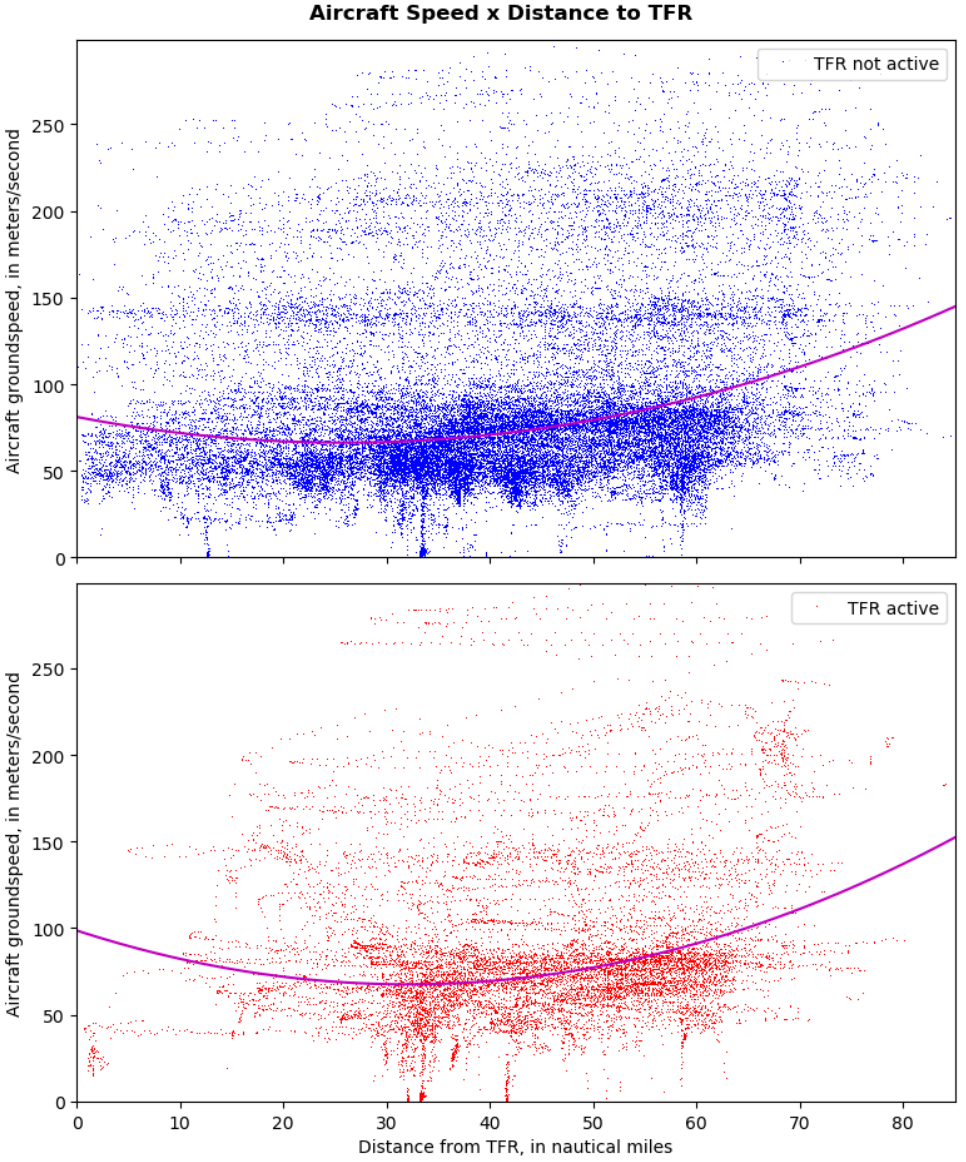

Aircraft Bearing Relative to TFR x Distance to TFR
TFR not active
TFR active
Flight bearing relative to TFR, in degrees
Distance from TFR, in nautical miles
0
20
40
60
80
100
120
140
160
180
0
10
20
30
40
50
60
70
80

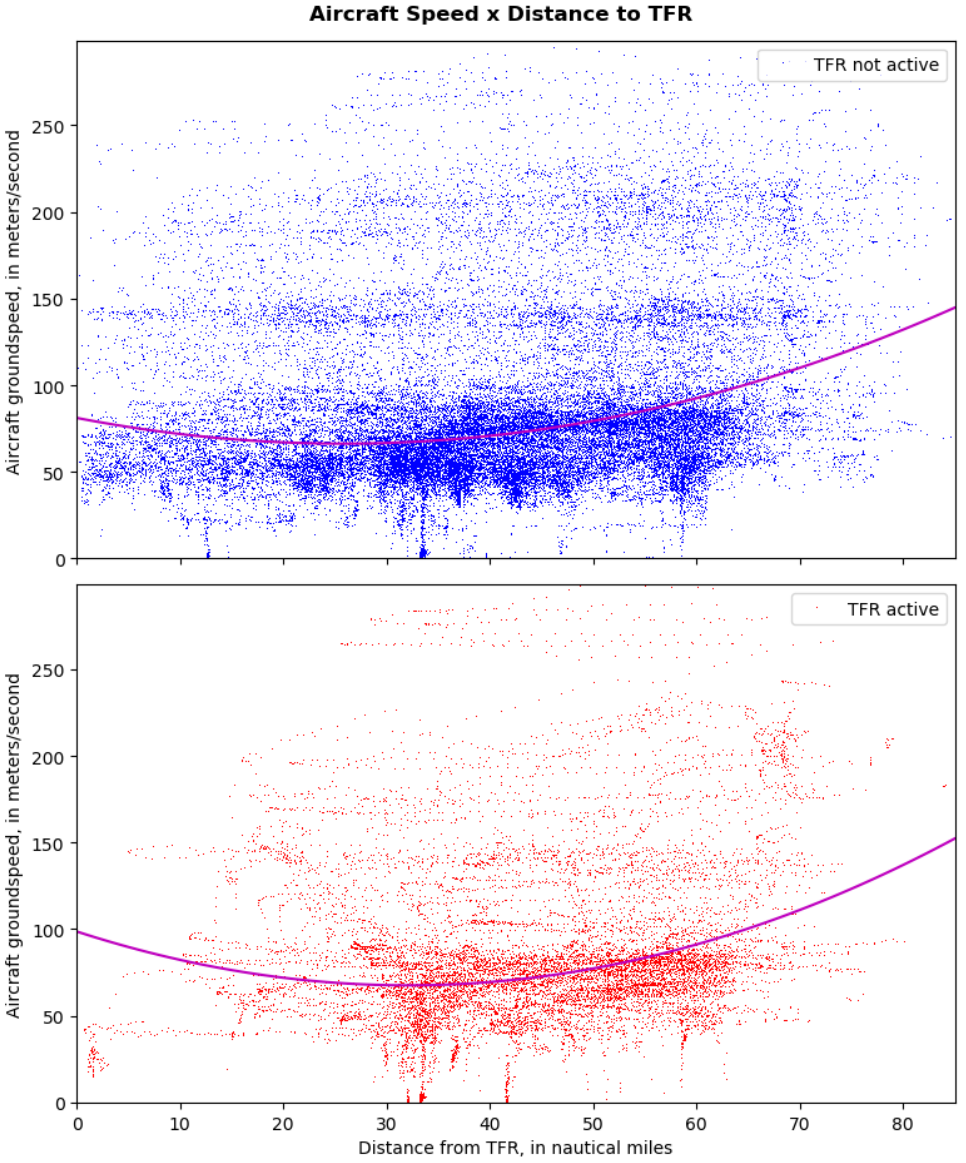


Bearing = 90.0530 + 0.0255(nm) + 0.0001(nm^2)

Bearing = 96.7347 - 0.2766(nm) + 0.0035(nm^2)


Aircraft Speed x Distance to TFR
TFR not active
TFR active
Aircraft groundspeed, in meters/second
Distance from TFR, in nautical miles
0
50
100
150
200
250
0
10
20
30
40
50
60
70
80


Aircraft Speed x Distance to TFR
TFR not active
TFR active
Aircraft groundspeed, in meters/second
Distance from TFR, in nautical miles
0
50
100
150
200
250
0
10
20
30
40
50
60
70
80



Velocity = 81.1362 - 1.1536(nm) + 0.0224(nm^2)

Velocity = 98.6525 - 1.9389(nm) + 0.0302(nm^2)