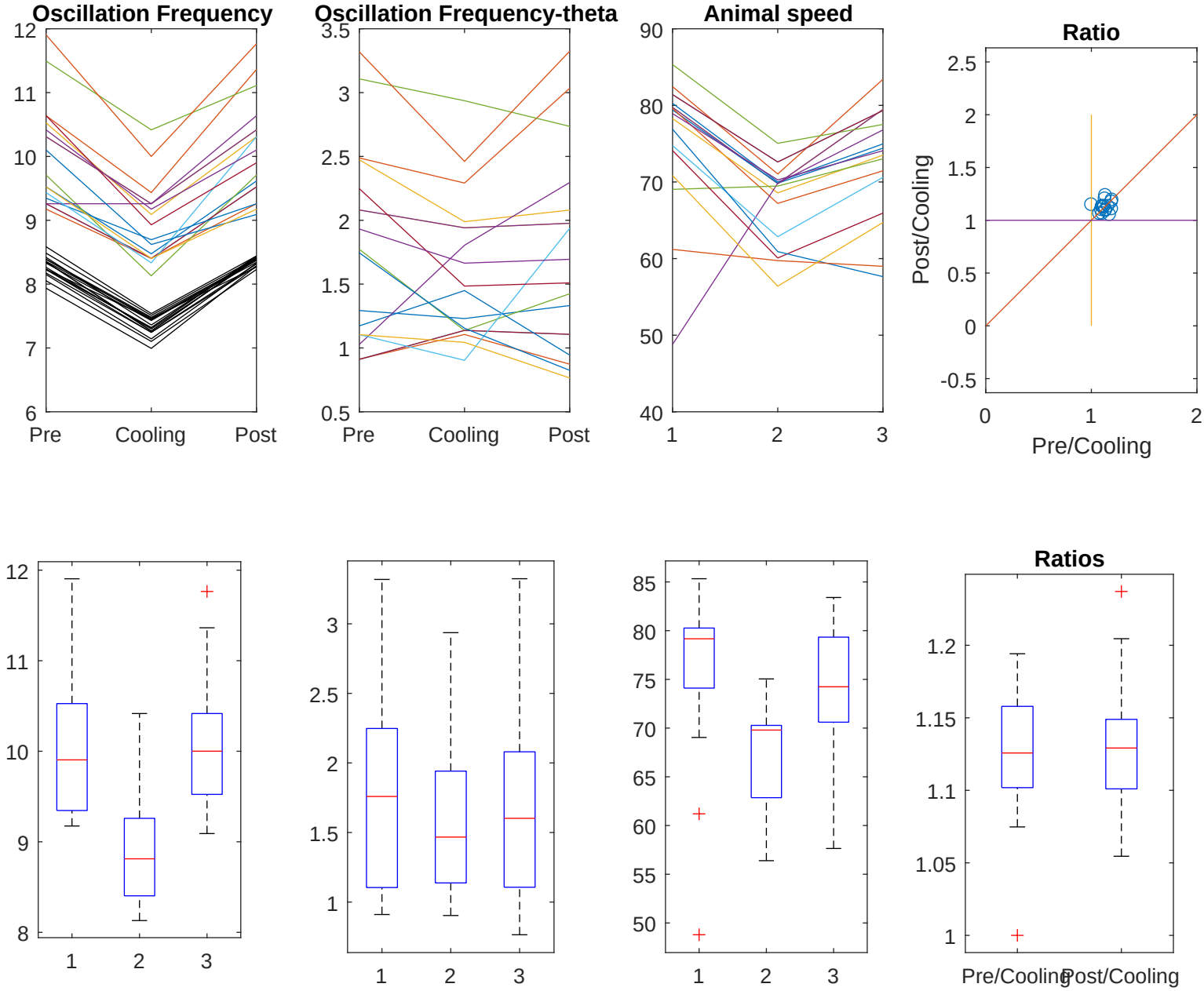
Oscillation Frequency
12
11
10
9
8
7
6
Pre
Cooling
Post
Oscillation Frequency-theta
3.5
3
2.5
2
1.5
1
0.5
Pre
Cooling
Post
Animal speed
90
80
70
60
50
40
1
2
3
Ratio
2.5
2
1.5
1
0.5
0
-0.5
Post/Cooling
0
1
2
Pre/Cooling
12
11
10
9
8
1
2
3
3
2.5
2
1.5
1
1
2
3
85
80
75
70
65
60
55
50
1
2
3
Ratios
1.2
1.15
1.1
1.05
1
Pre/Cooling
Post/Cooling