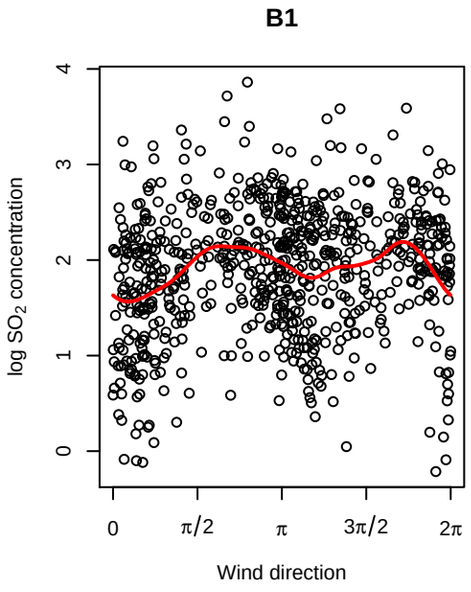
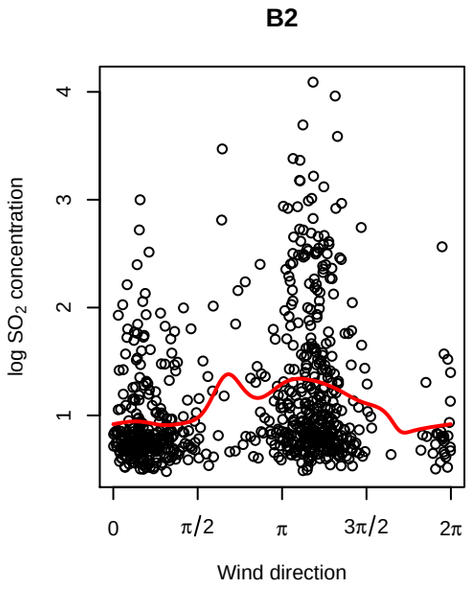
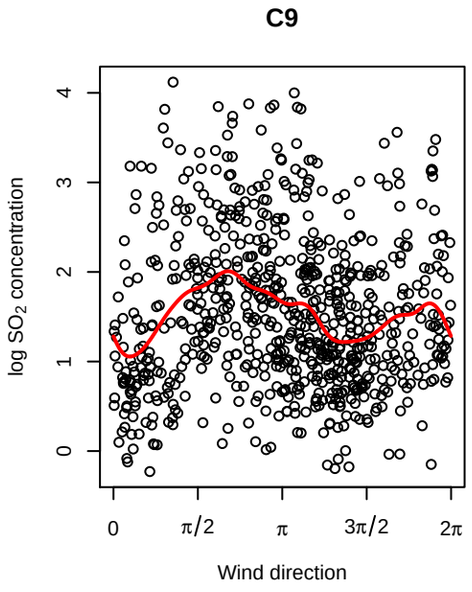
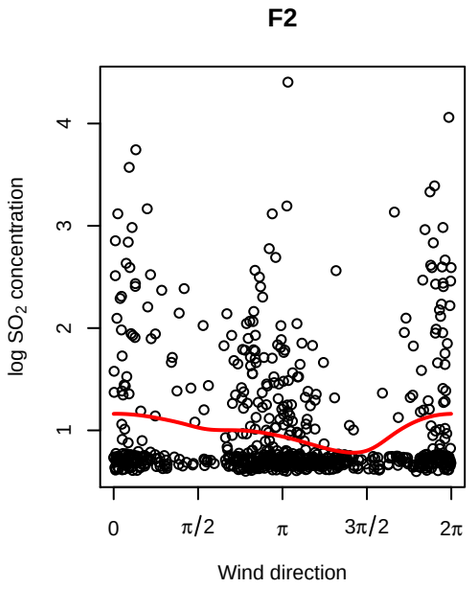
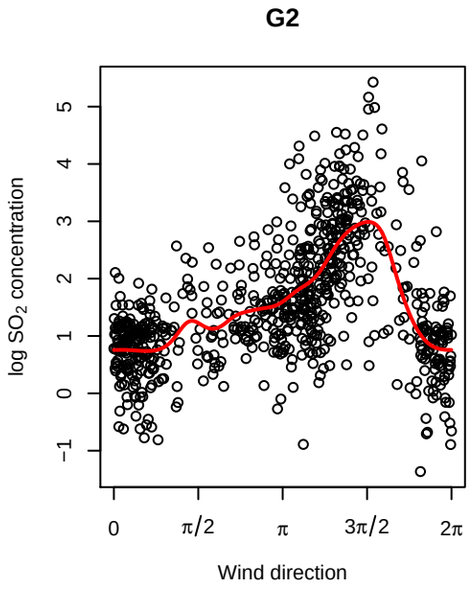
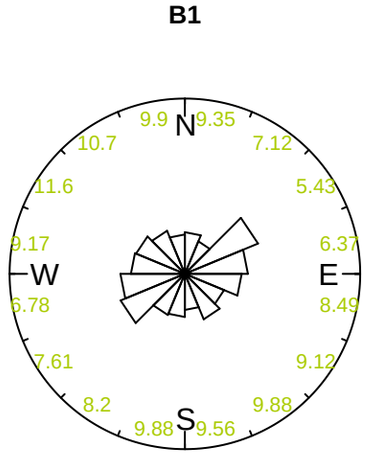

B1
log SO2 concentration
0
1
2
3
4
0
π/2
π
3π/2
2π
Wind direction

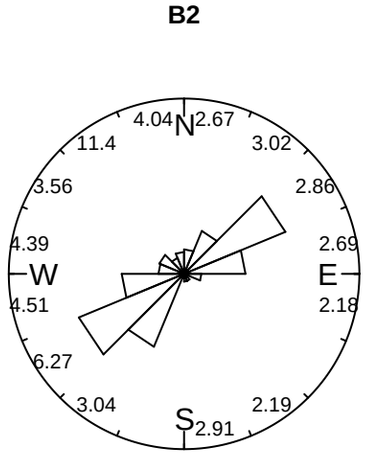

B2
log SO2 concentration
1
2
3
4
0
π/2
π
3π/2
2π
Wind direction

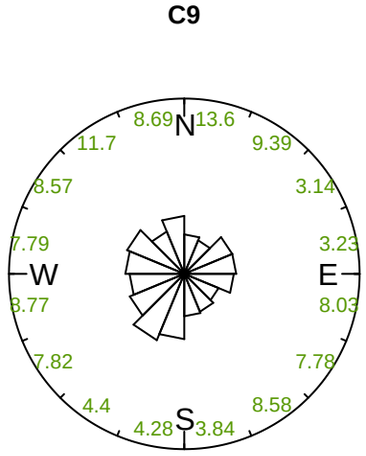

C9
log SO2 concentration
0
1
2
3
4
0
π/2
π
3π/2
2π
Wind direction

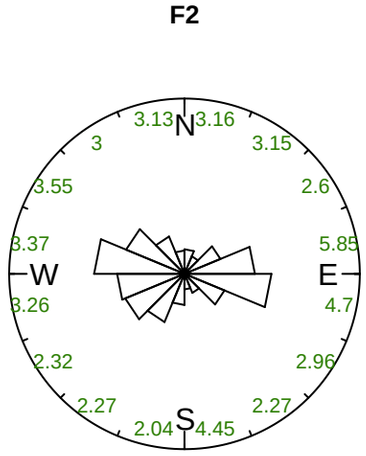

F2
log SO2 concentration
1
2
3
4
0
π/2
π
3π/2
2π
Wind direction

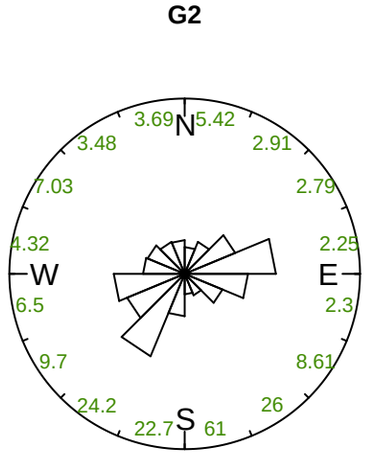

G2
log SO2 concentration
−1
0
1
2
3
4
5
0
π/2
π
3π/2
2π
Wind direction


B1
N
9.9
9.35
10.7
7.12
11.6
5.43
W
9.17
6.37
E
6.78
8.49
7.61
9.12
8.2
9.88
9.88
9.56
S


B2
N
4.04
2.67
11.4
3.02
3.56
2.86
W
4.39
2.69
E
4.51
2.18
6.27
3.04
2.19
2.91
S


C9
N
8.69
13.6
11.7
9.39
8.57
3.14
W
7.79
3.23
E
8.77
8.03
7.82
7.78
4.4
8.58
4.28
3.84
S


F2
N
3.13
3.16
3
3.15
3.55
2.6
W
3.37
5.85
E
3.26
4.7
2.32
2.96
2.27
2.27
2.04
4.45
S


G2
N
3.69
5.42
3.48
2.91
7.03
2.79
W
4.32
2.25
E
6.5
2.3
9.7
8.61
24.2
26
22.7
61
S