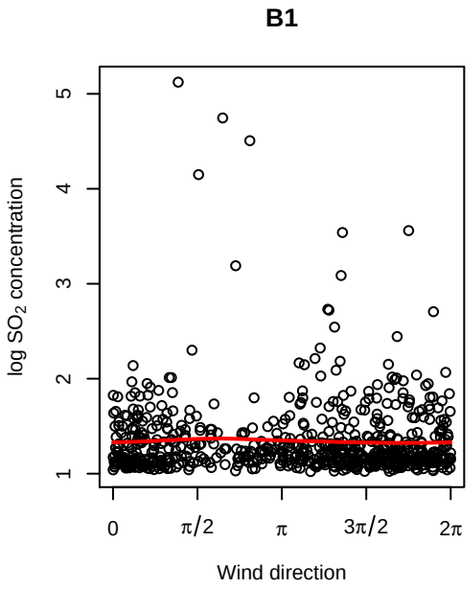
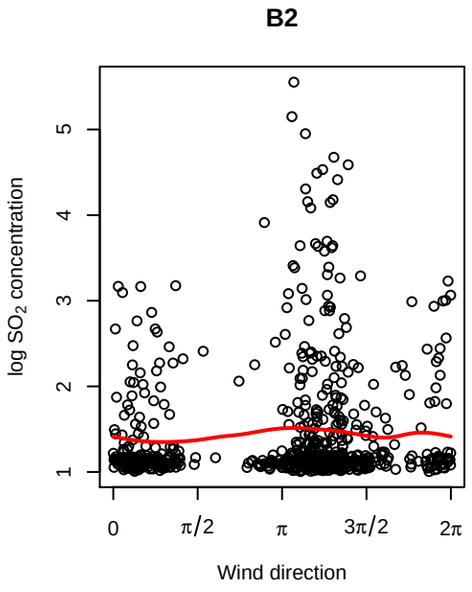
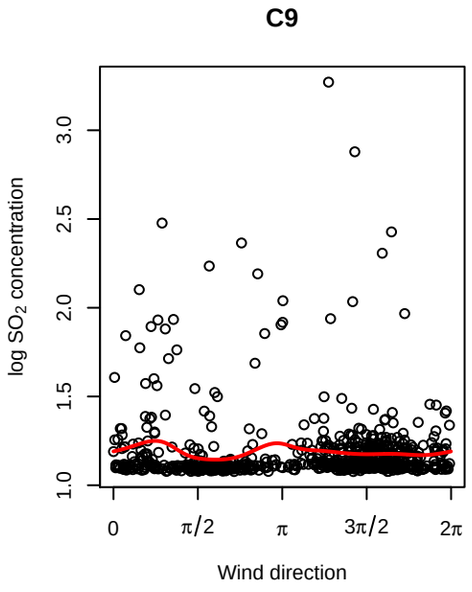
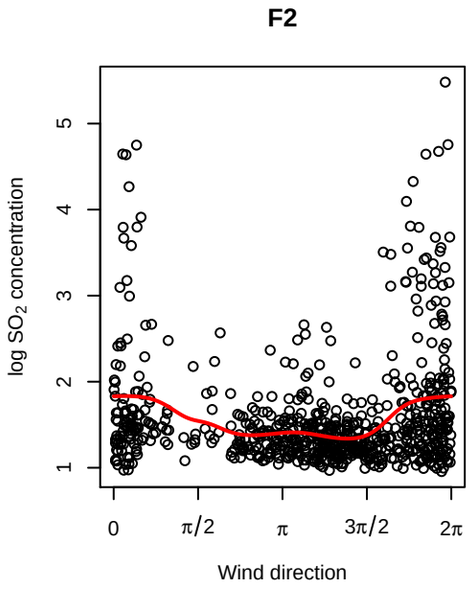
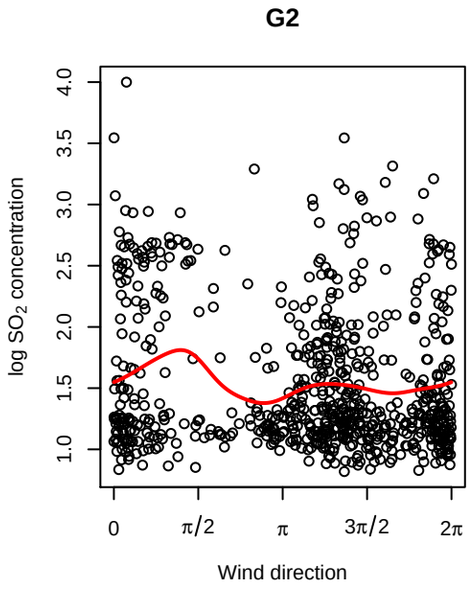
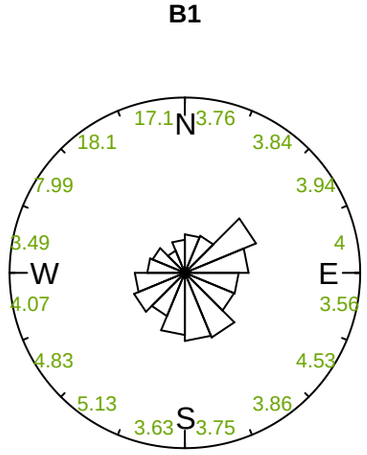

B1
log SO2 concentration
1
2
3
4
5
0
π/2
π
3π/2
2π
Wind direction

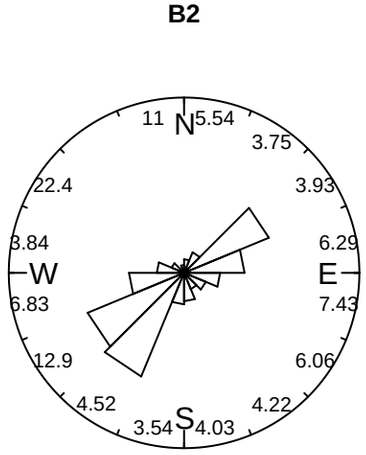

B2
log SO2 concentration
1
2
3
4
5
0
π/2
π
3π/2
2π
Wind direction

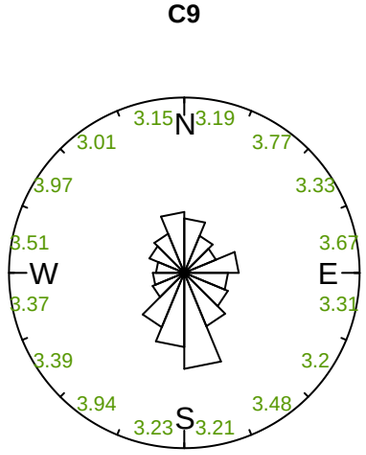

C9
log SO2 concentration
1.0
1.5
2.0
2.5
3.0
0
π/2
π
3π/2
2π
Wind direction

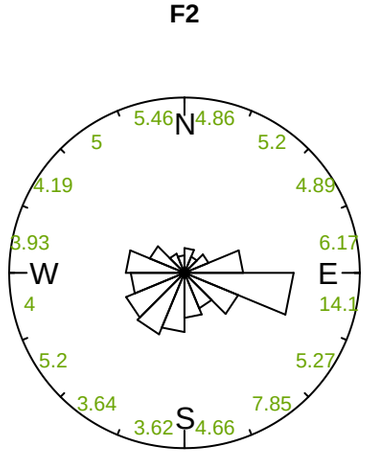

F2
log SO2 concentration
1
2
3
4
5
0
π/2
π
3π/2
2π
Wind direction

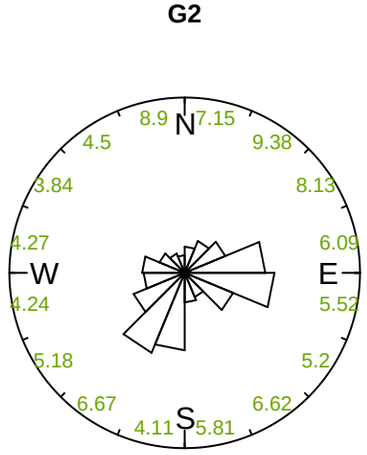

G2
log SO2 concentration
1.0
1.5
2.0
2.5
3.0
3.5
4.0
0
π/2
π
3π/2
2π
Wind direction


B1
N
E
S
W
17.1
3.76
18.1
3.84
7.99
3.94
3.49
4
4.07
3.56
4.83
4.53
5.13
3.86
3.63
3.75


B2
N
E
S
W
11
5.54
3.75
22.4
3.93
3.84
6.29
6.83
7.43
12.9
6.06
4.52
4.22
3.54
4.03


C9
N
E
S
W
3.15
3.19
3.01
3.77
3.97
3.33
3.51
3.67
3.37
3.31
3.39
3.2
3.94
3.48
3.23
3.21


F2
N
E
S
W
5.46
4.86
5
5.2
4.19
4.89
3.93
6.17
4
14.1
5.2
5.27
3.64
7.85
3.62
4.66


G2
N
E
S
W
8.9
7.15
4.5
9.38
3.84
8.13
4.27
6.09
4.24
5.52
5.18
5.2
6.67
6.62
4.11
5.81