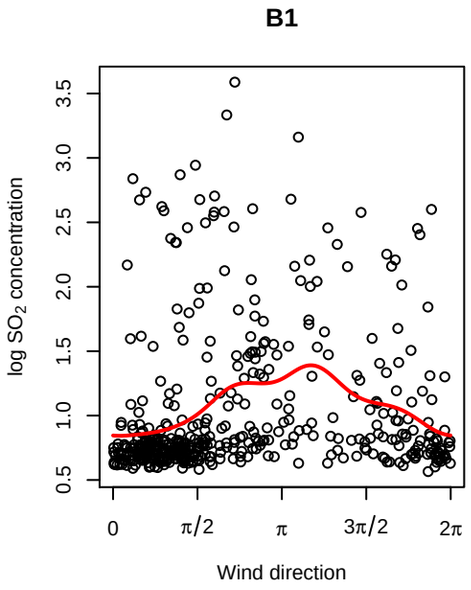
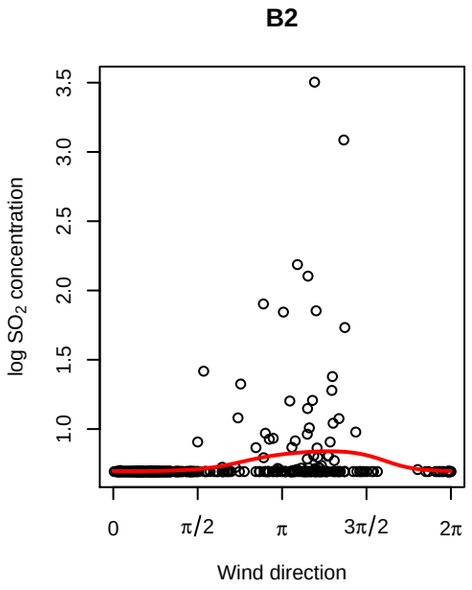
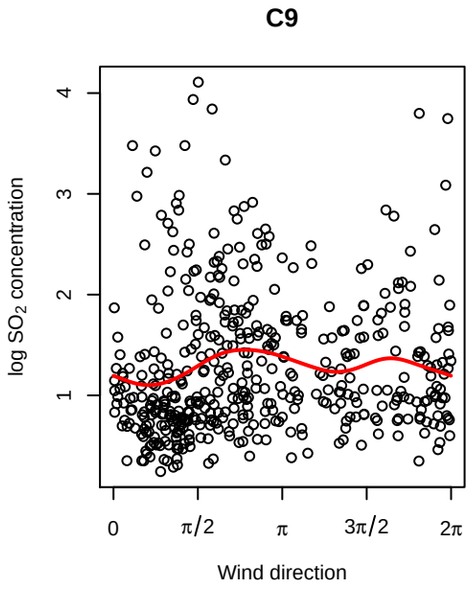
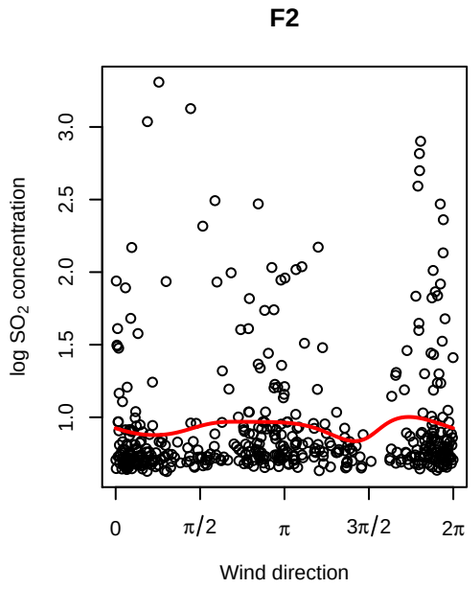
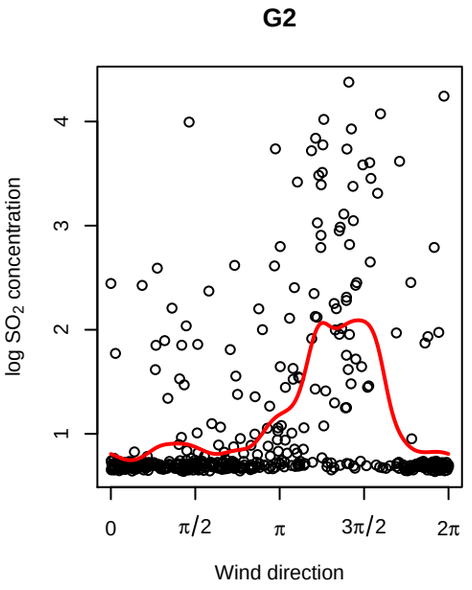
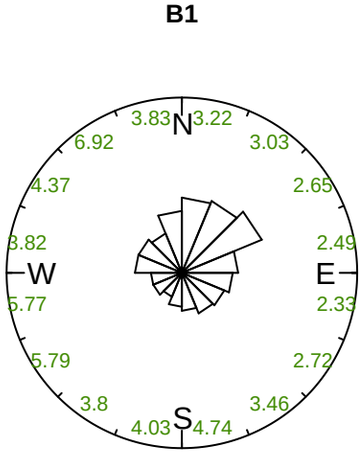

B1
log SO2 concentration
0.5
1.0
1.5
2.0
2.5
3.0
3.5
0
π/2
π
3π/2
2π
Wind direction

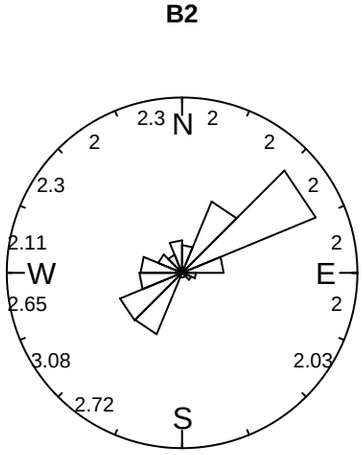

B2
log SO2 concentration
1.0
1.5
2.0
2.5
3.0
3.5
0
π/2
π
3π/2
2π
Wind direction

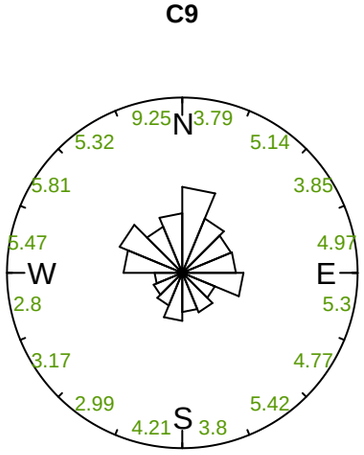

C9
log SO2 concentration
1
2
3
4
0
π/2
π
3π/2
2π
Wind direction

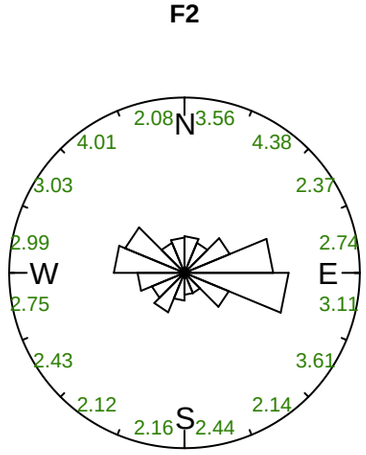

F2
log SO2 concentration
1.0
1.5
2.0
2.5
3.0
0
π/2
π
3π/2
2π
Wind direction

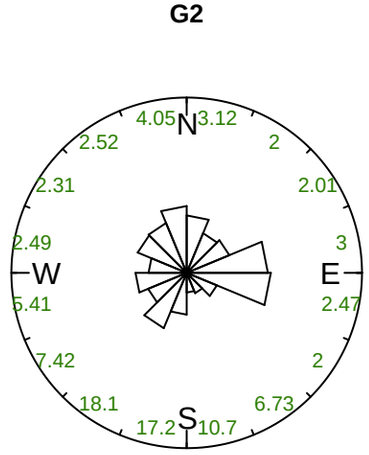

G2
log SO2 concentration
1
2
3
4
0
π/2
π
3π/2
2π
Wind direction


B1
N
E
S
W
3.83
3.22
3.03
2.65
2.49
2.33
2.72
3.46
4.74
4.03
3.8
5.79
5.77
3.82
4.37
6.92


B2
N
E
S
W
2.3
2
2
2
2
2
2.03
2.72
3.08
2.65
2.11
2.3


C9
N
E
S
W
9.25
3.79
5.14
3.85
4.97
5.3
4.77
5.42
3.8
4.21
2.99
3.17
2.8
5.47
5.81
5.32


F2
N
E
S
W
2.08
3.56
4.38
2.37
2.74
3.11
3.61
2.14
2.44
2.16
2.12
2.43
2.75
2.99
3.03
4.01


G2
N
E
S
W
4.05
3.12
2
2.01
3
2.47
2
6.73
10.7
17.2
18.1
7.42
5.41
2.49
2.31
2.52