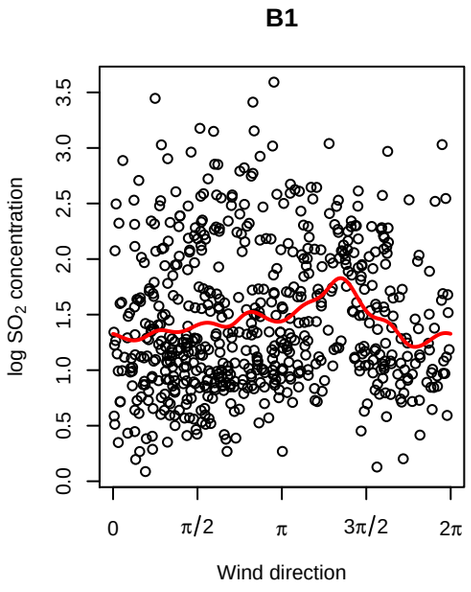
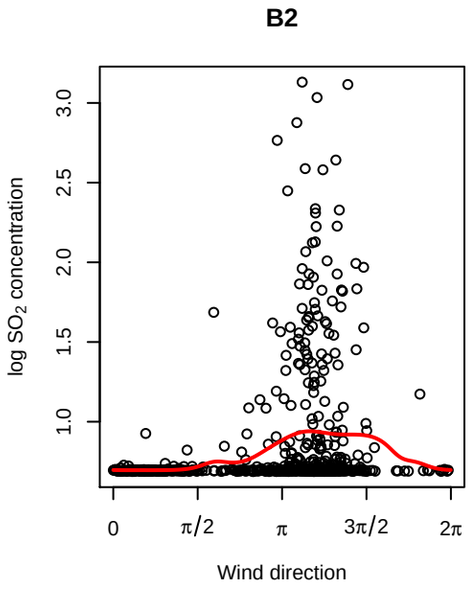
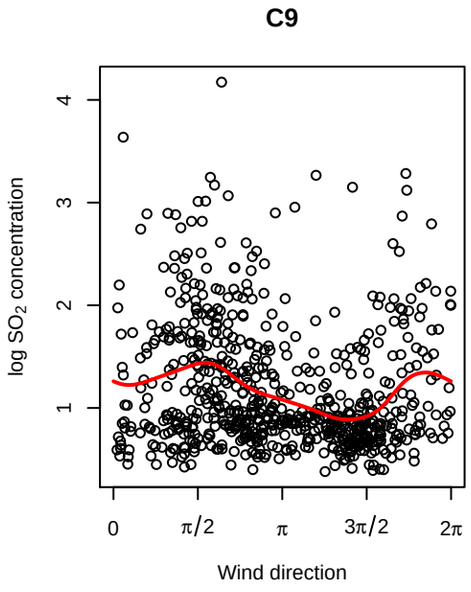
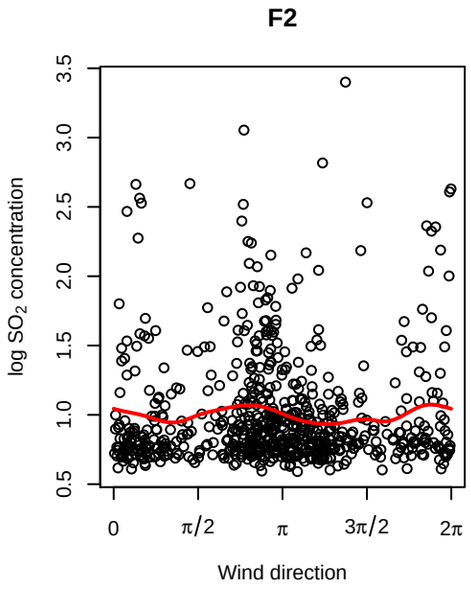
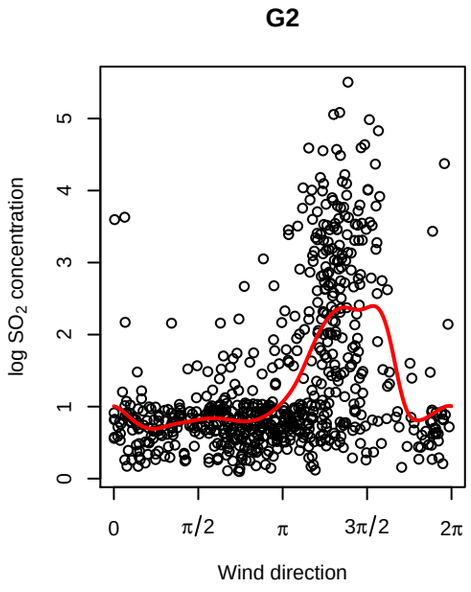
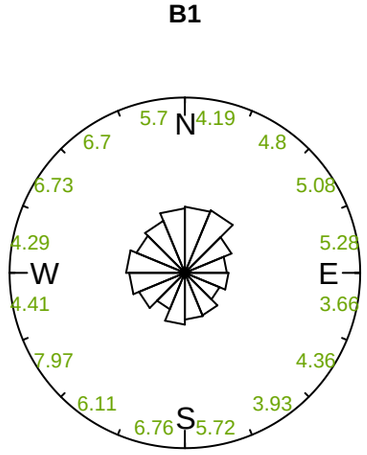

B1
log SO2 concentration
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
0
π/2
π
3π/2
2π
Wind direction

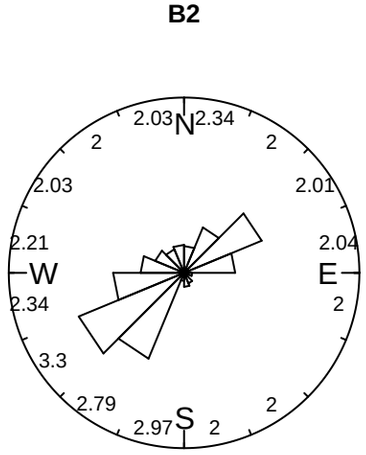

B2
log SO2 concentration
1.0
1.5
2.0
2.5
3.0
0
π/2
π
3π/2
2π
Wind direction

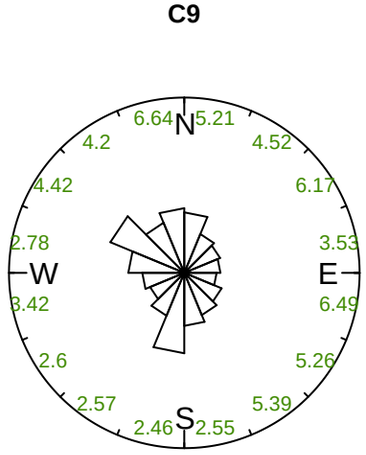

C9
log SO2 concentration
1
2
3
4
0
π/2
π
3π/2
2π
Wind direction

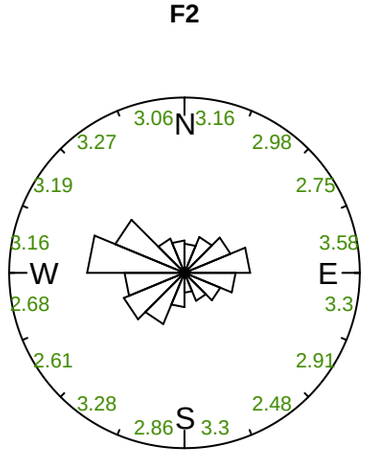

F2
log SO2 concentration
0.5
1.0
1.5
2.0
2.5
3.0
3.5
0
π/2
π
3π/2
2π
Wind direction

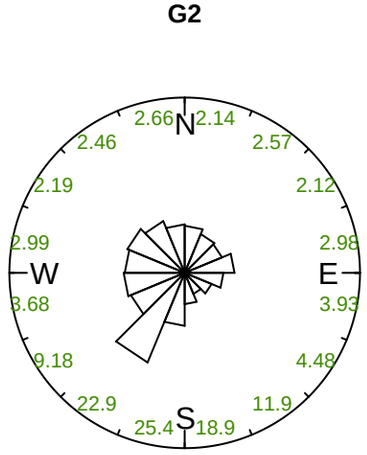

G2
log SO2 concentration
0
1
2
3
4
5
0
π/2
π
3π/2
2π
Wind direction


B1
N
E
S
W
5.7
4.19
4.8
5.08
5.28
3.66
4.36
3.93
5.72
6.76
6.11
7.97
4.41
4.29
6.73
6.7


B2
N
E
S
W
2.03
2.34
2
2
2.01
2.04
2
2
2.97
2.79
3.3
2.34
2.21
2.03
2


C9
N
E
S
W
6.64
5.21
4.52
6.17
3.53
6.49
5.26
5.39
2.55
2.46
2.57
2.6
3.42
2.78
4.42
4.2


F2
N
E
S
W
3.06
3.16
2.98
2.75
3.58
3.3
2.91
2.48
3.3
2.86
3.28
2.61
2.68
3.16
3.19
3.27


G2
N
E
S
W
2.66
2.14
2.57
2.12
2.98
3.93
4.48
11.9
18.9
25.4
22.9
9.18
3.68
2.99
2.19
2.46