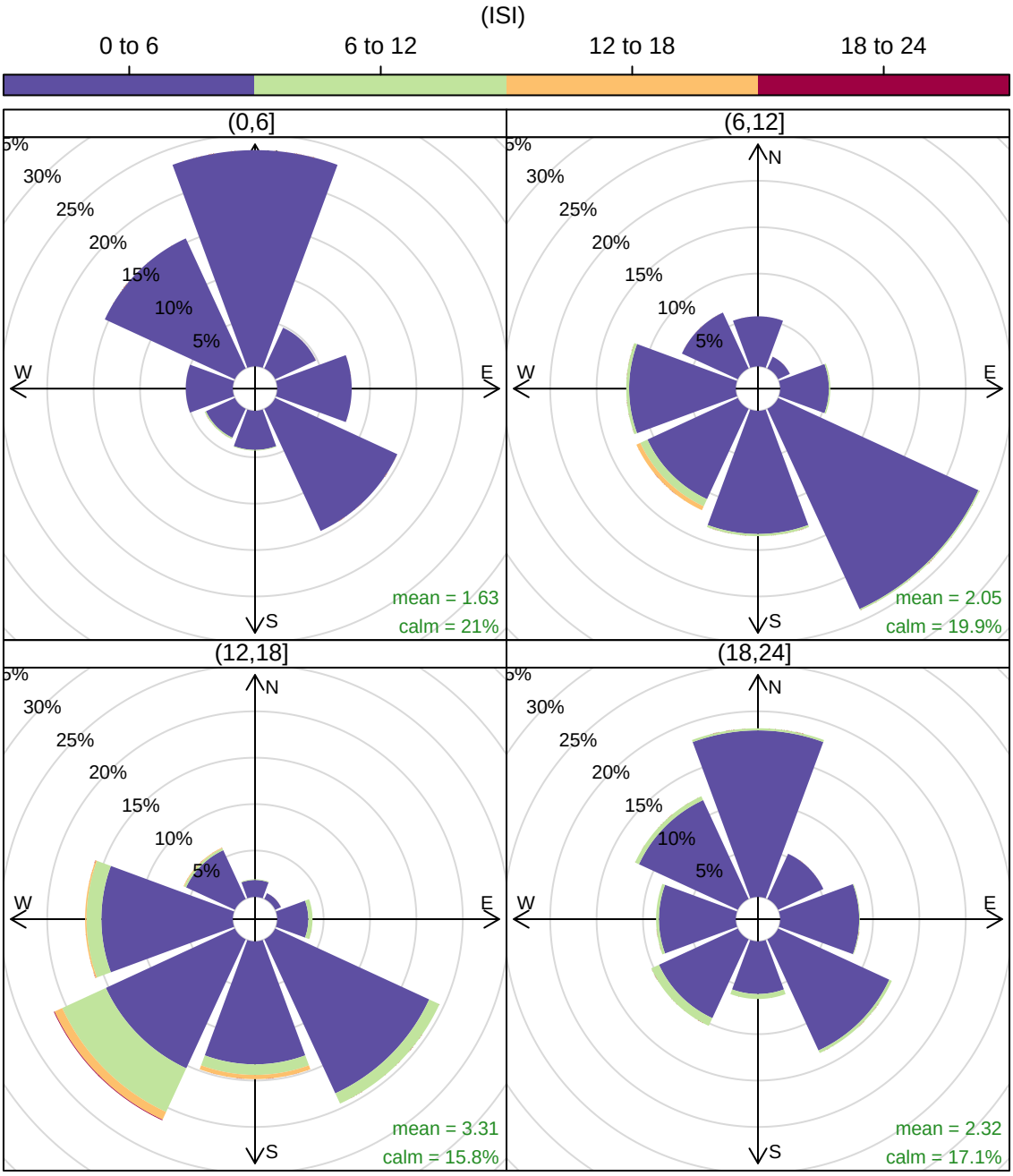
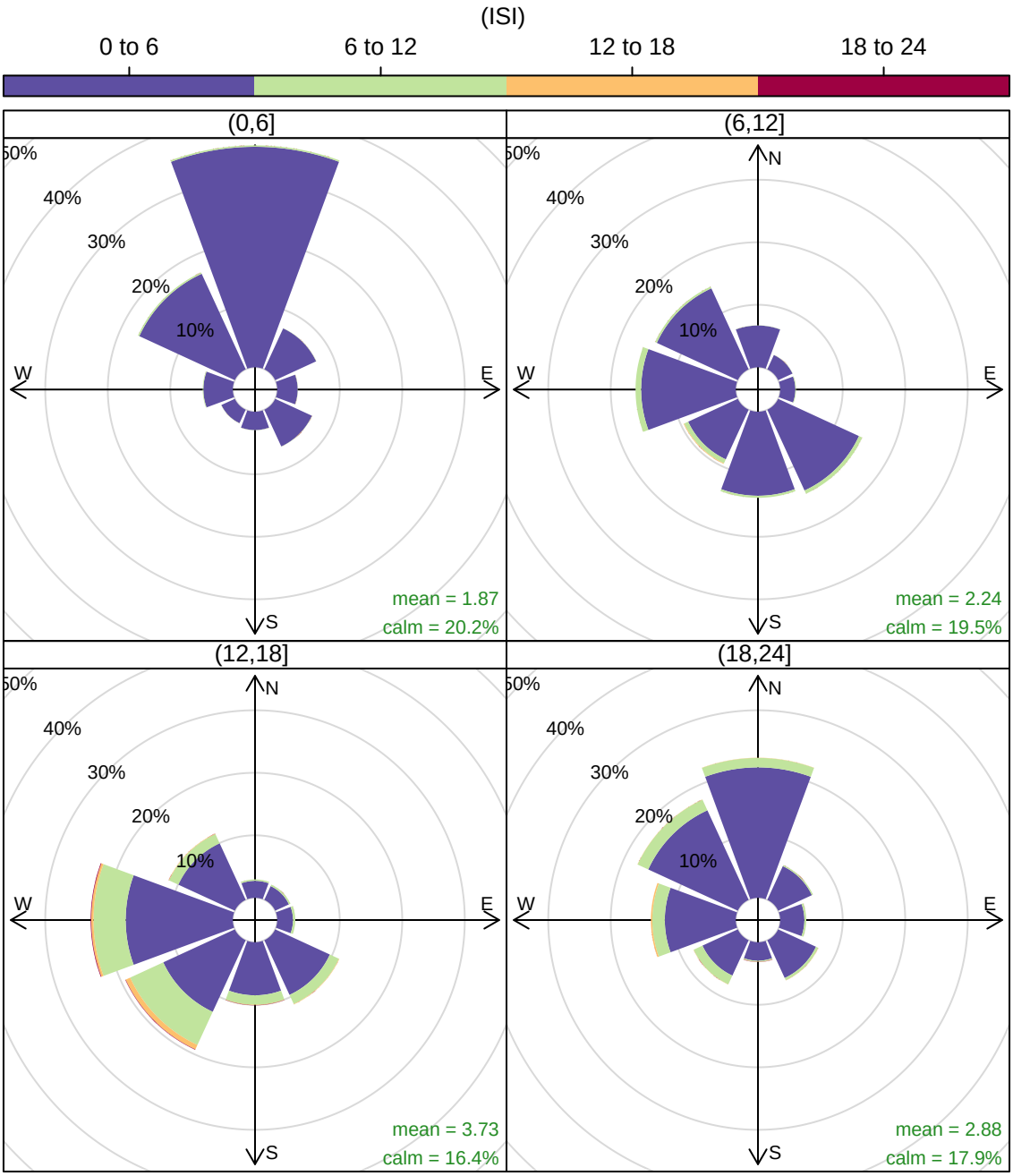
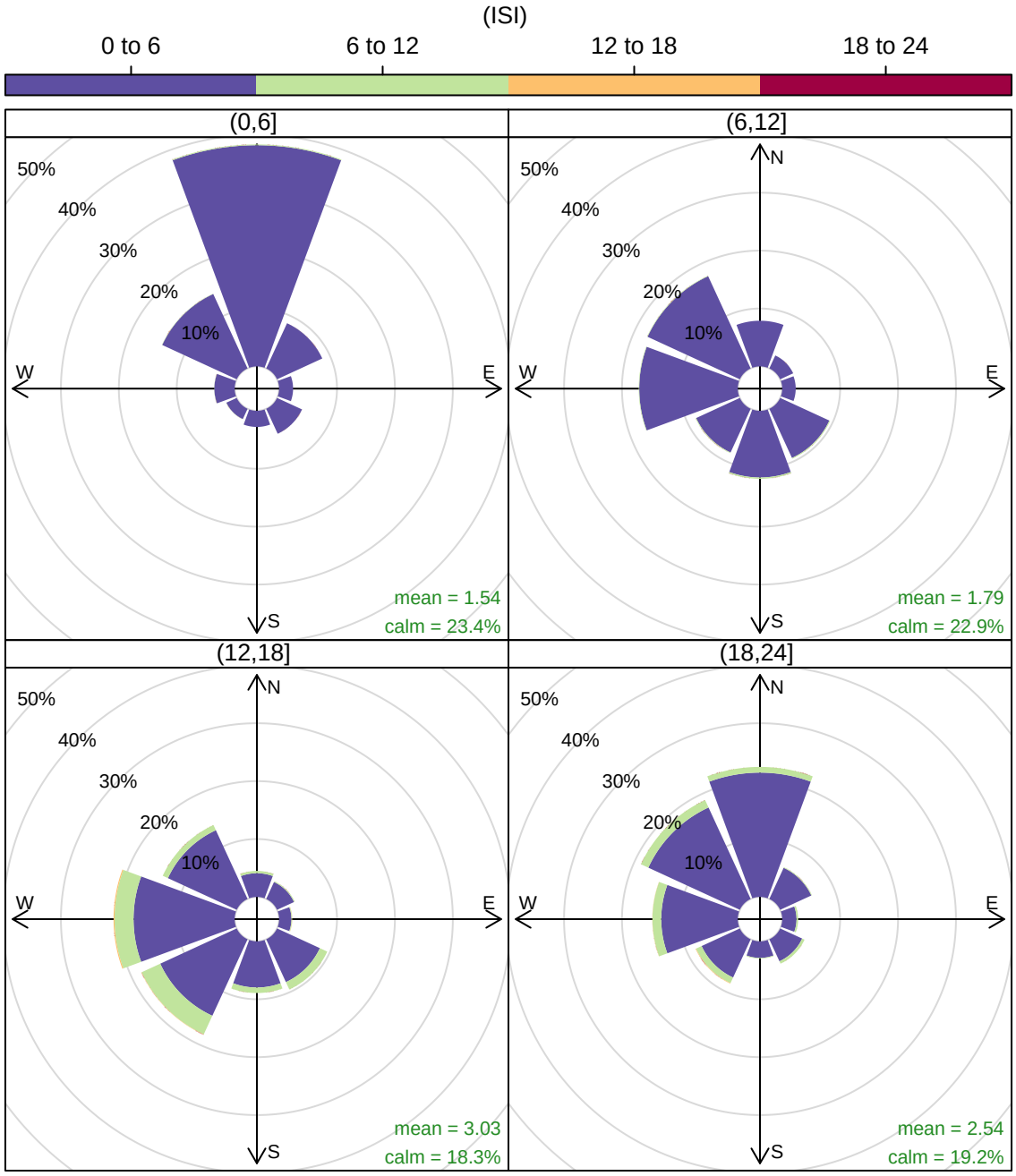
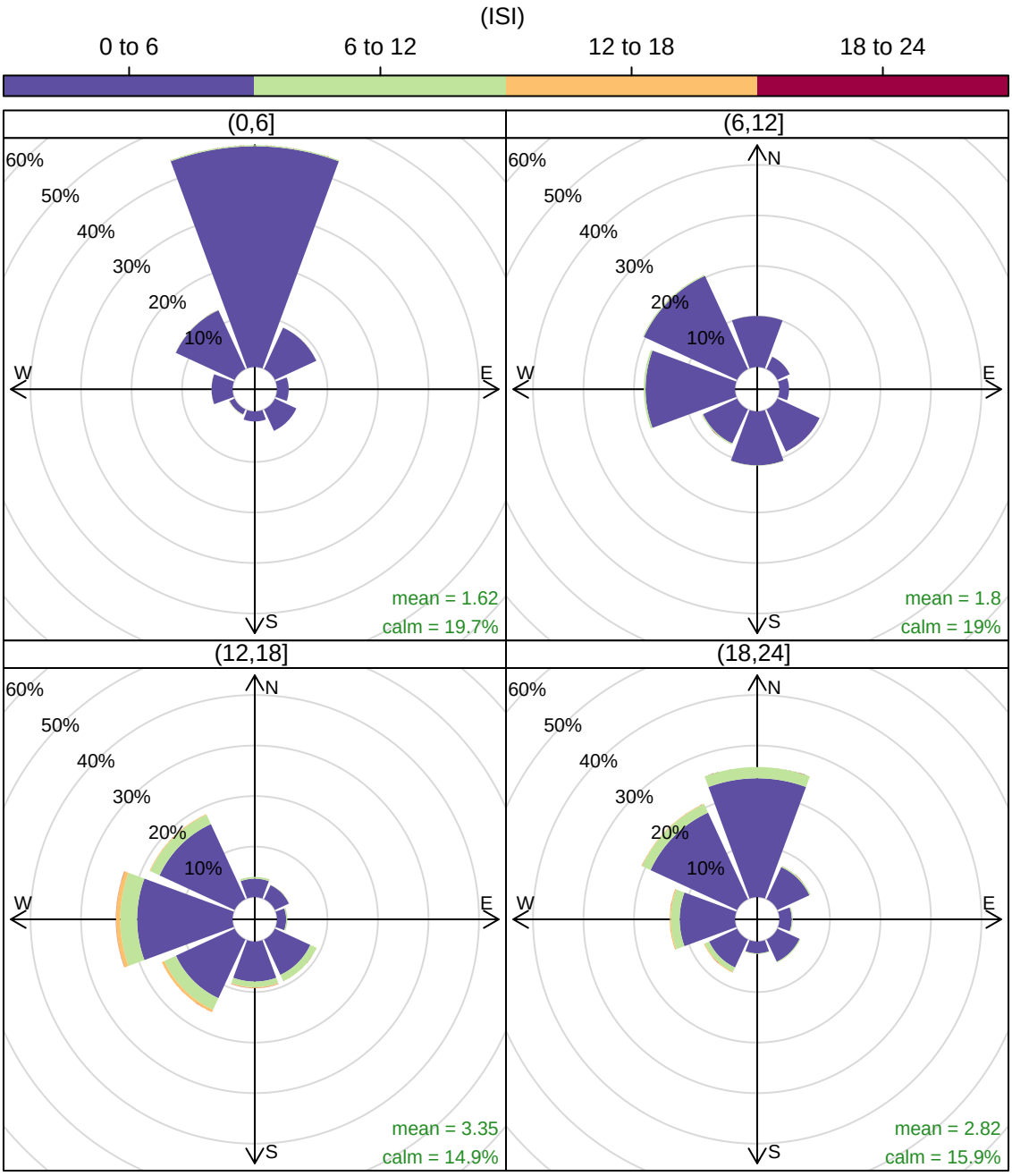
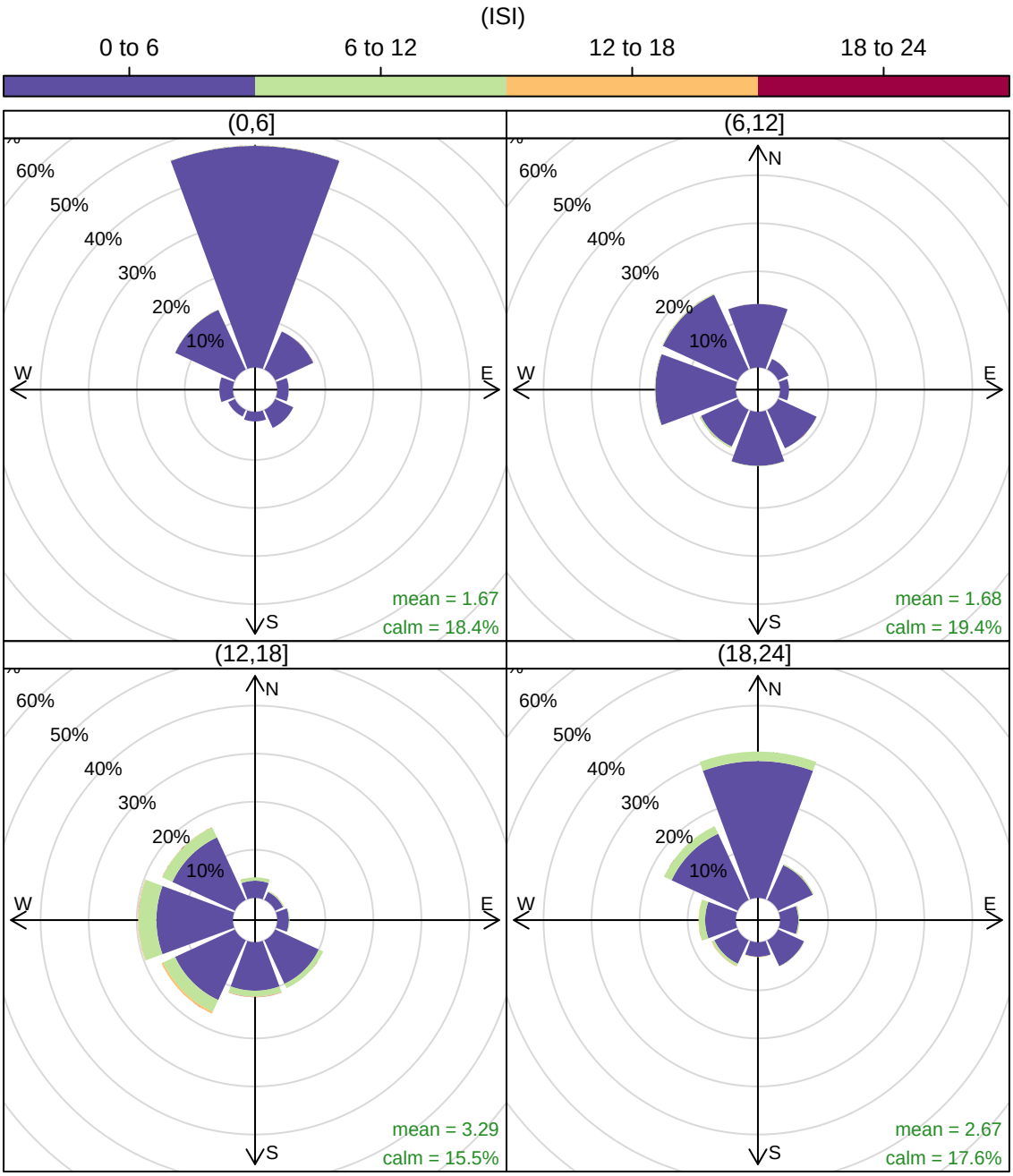
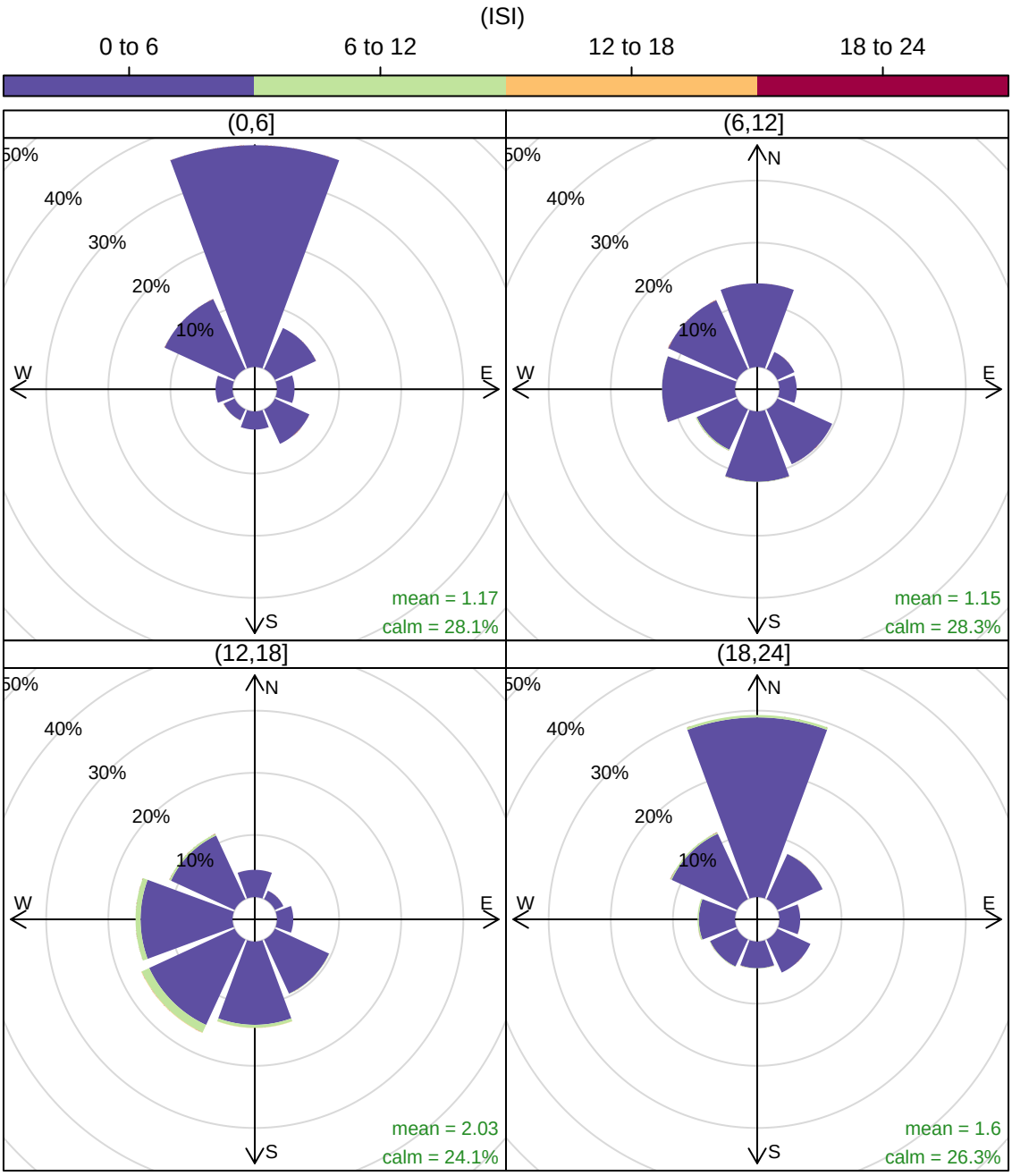

Hourly (PST) ISI_Rose for PEDEN (178) April (1997−2016)
(ISI)
0 to 6
6 to 12
12 to 18
18 to 24
(0,6]
(6,12]
(12,18]
(18,24]
30%
25%
20%
15%
10%
5%
N
W
E
S
mean = 1.63
calm = 21%
mean = 2.05
calm = 19.9%
mean = 3.31
calm = 15.8%
mean = 2.32
calm = 17.1%
Frequency of counts by wind direction (%)

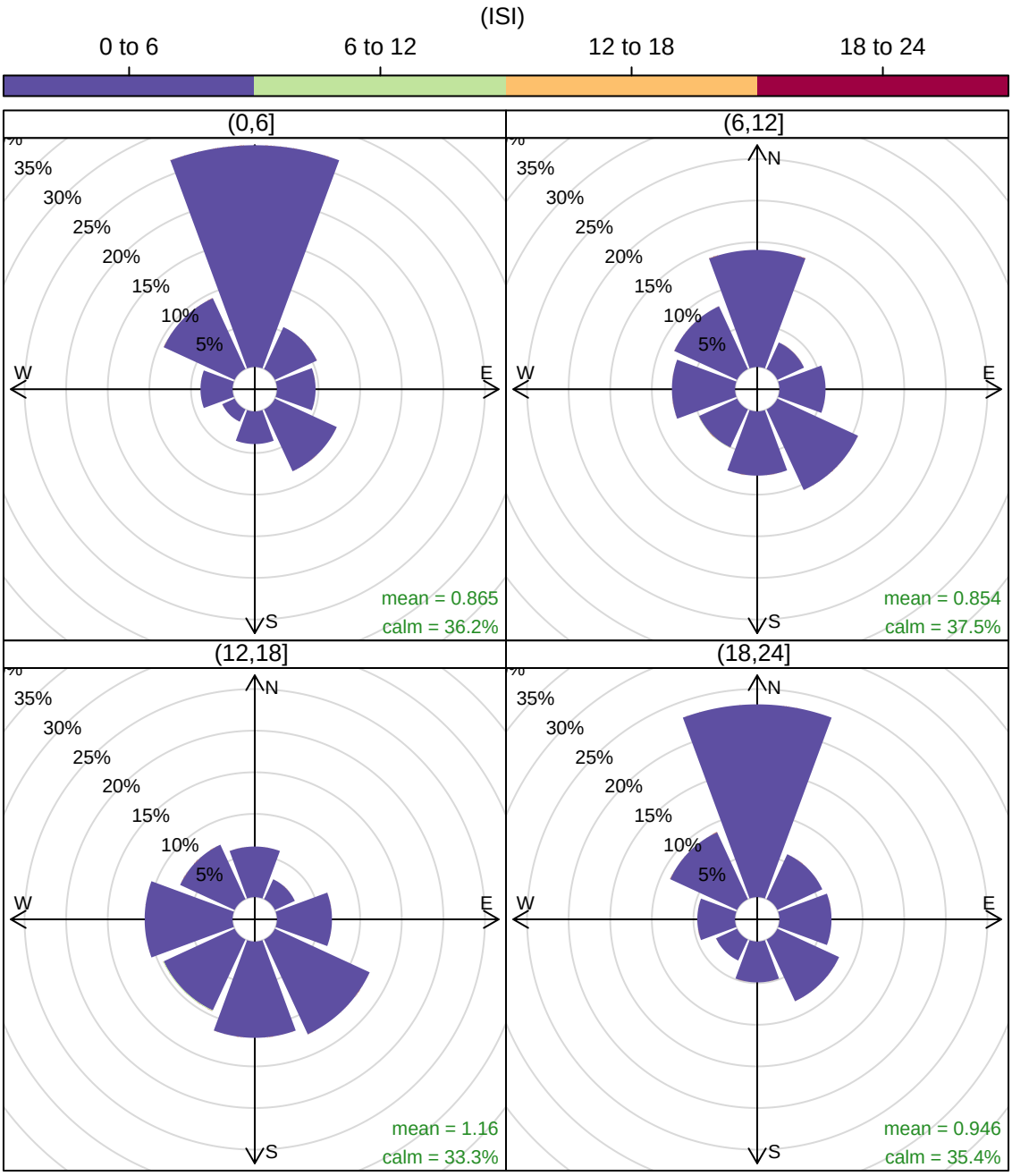

Hourly (PST) ISI_Rose for PEDEN (178) May (1997−2016)
(ISI)
0 to 6
6 to 12
12 to 18
18 to 24
(0,6]
(6,12]
(12,18]
(18,24]
50%
40%
30%
20%
10%
N
W
E
S
mean = 1.87
calm = 20.2%
mean = 2.24
calm = 19.5%
mean = 3.73
calm = 16.4%
mean = 2.88
calm = 17.9%
Frequency of counts by wind direction (%)


Hourly (PST) ISI_Rose for PEDEN (178) June (1997−2016)
(ISI)
0 to 6
6 to 12
12 to 18
18 to 24
(0,6]
(6,12]
(12,18]
(18,24]
50%
40%
30%
20%
10%
N
E
S
W
mean = 1.54
calm = 23.4%
mean = 1.79
calm = 22.9%
mean = 3.03
calm = 18.3%
mean = 2.54
calm = 19.2%
Frequency of counts by wind direction (%)


Hourly (PST) ISI_Rose for PEDEN (178) July (1997−2016)
(ISI)
0 to 6
6 to 12
12 to 18
18 to 24
(0,6]
(6,12]
(12,18]
(18,24]
60%
50%
40%
30%
20%
10%
N
W
E
S
mean = 1.62
calm = 19.7%
mean = 1.8
calm = 19%
mean = 3.35
calm = 14.9%
mean = 2.82
calm = 15.9%
Frequency of counts by wind direction (%)


Hourly (PST) ISI_Rose for PEDEN (178) August (1997−2016)
(ISI)
0 to 6
6 to 12
12 to 18
18 to 24
(0,6]
(6,12]
(12,18]
(18,24]
60%
50%
40%
30%
20%
10%
N
W
E
S
mean = 1.67
calm = 18.4%
mean = 1.68
calm = 19.4%
mean = 3.29
calm = 15.5%
mean = 2.67
calm = 17.6%
Frequency of counts by wind direction (%)


Hourly (PST) ISI_Rose for PEDEN (178) September (1997−2016)
(ISI)
0 to 6
6 to 12
12 to 18
18 to 24
(0,6]
(6,12]
(12,18]
(18,24]
50%
40%
30%
20%
10%
N
W
E
S
mean = 1.17
calm = 28.1%
mean = 1.15
calm = 28.3%
mean = 2.03
calm = 24.1%
mean = 1.6
calm = 26.3%
Frequency of counts by wind direction (%)


Hourly (PST) ISI_Rose for PEDEN (178) October (1997−2015)
(ISI)
0 to 6
6 to 12
12 to 18
18 to 24
(0,6]
(6,12]
(12,18]
(18,24]
35%
30%
25%
20%
15%
10%
5%
N
S
E
W
mean = 0.865
calm = 36.2%
mean = 0.854
calm = 37.5%
mean = 1.16
calm = 33.3%
mean = 0.946
calm = 35.4%
Frequency of counts by wind direction (%)