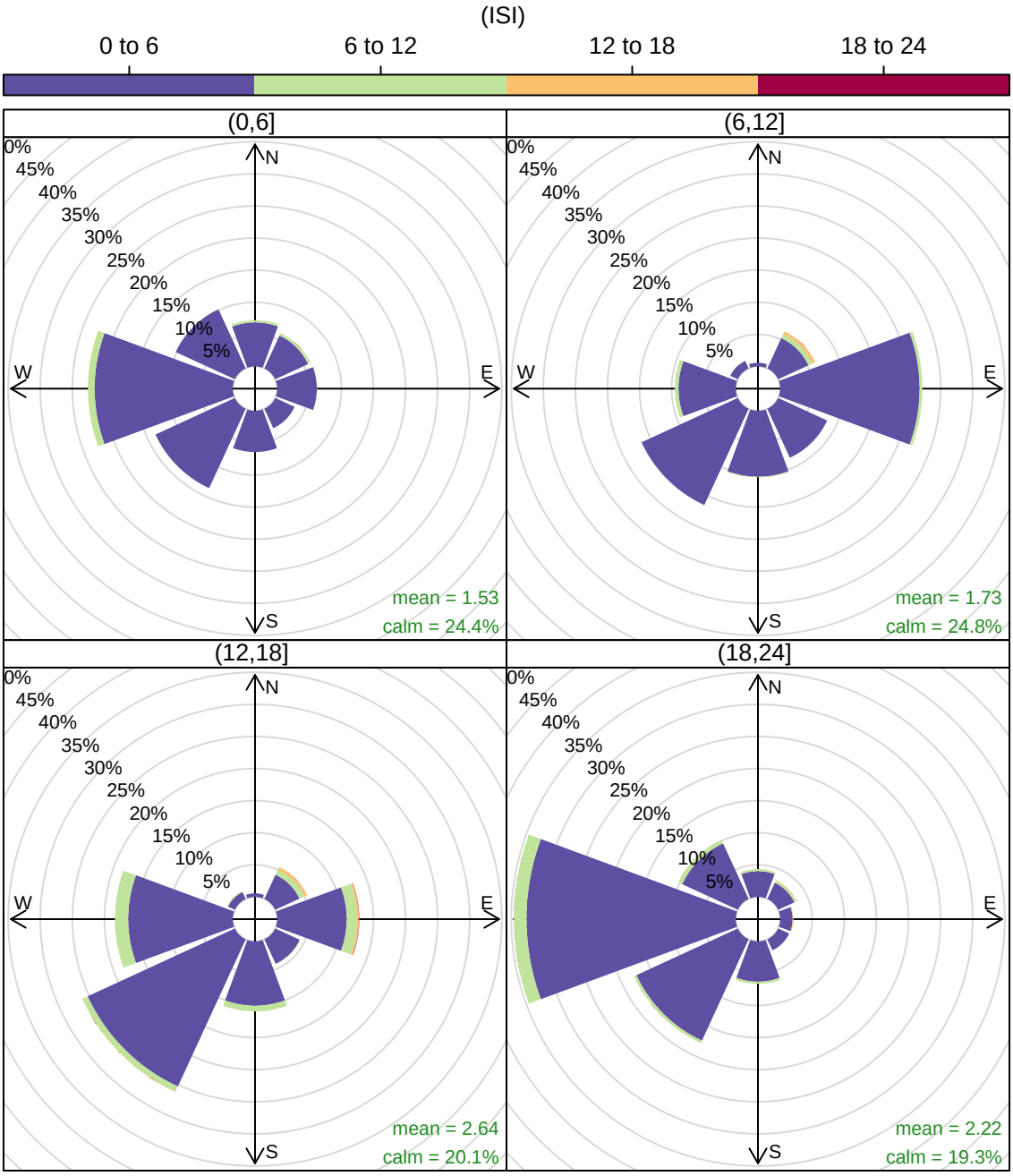
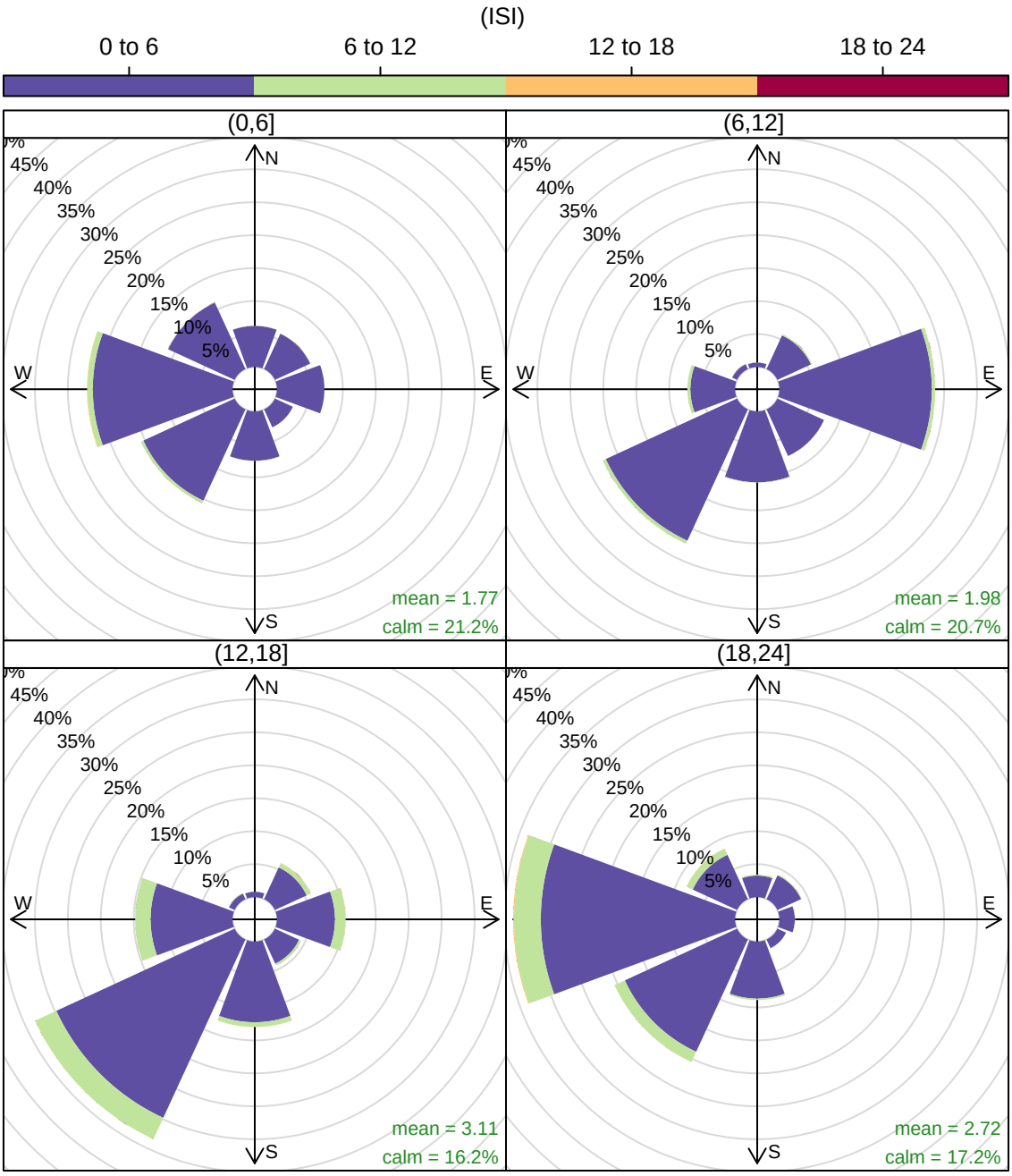
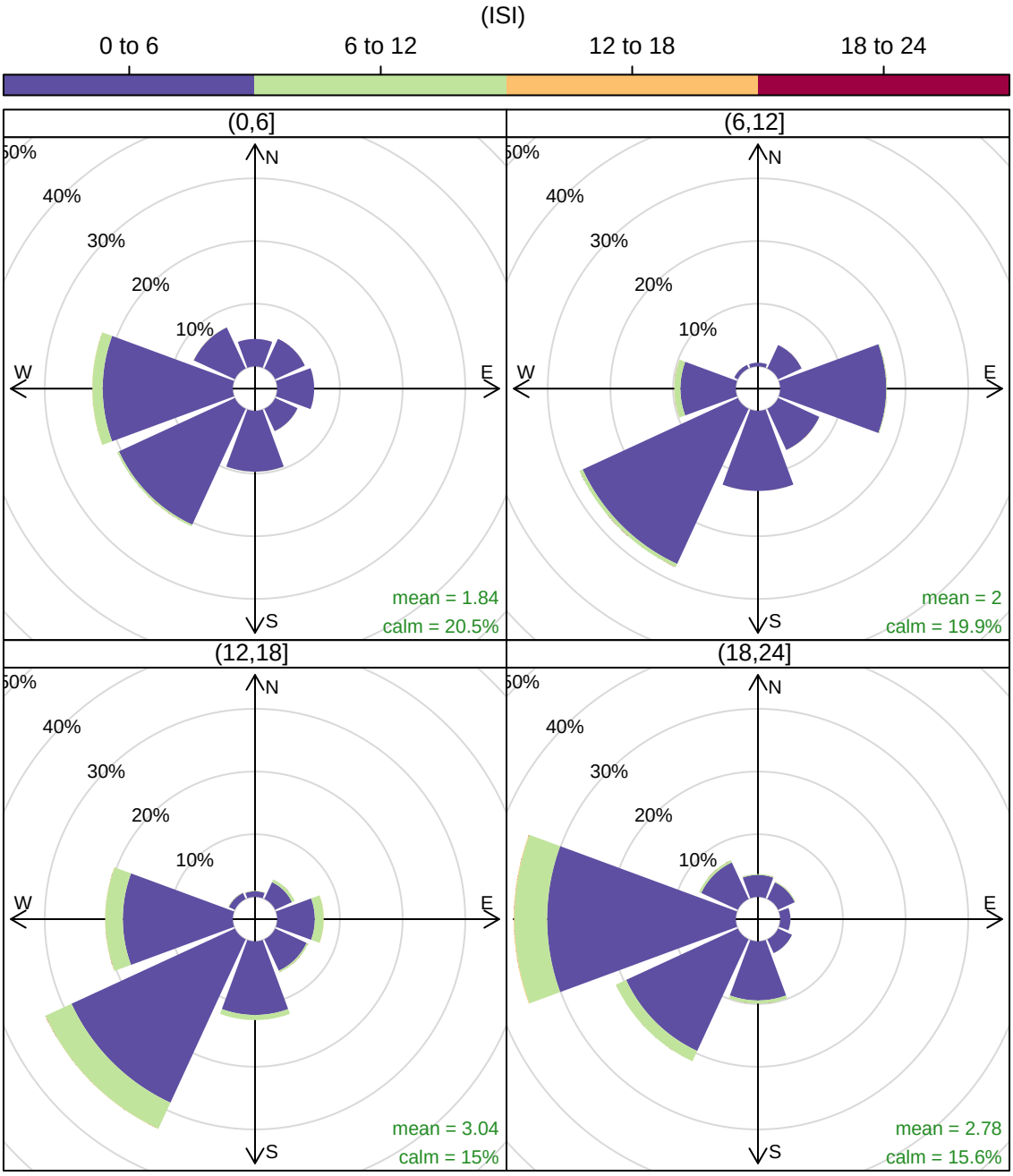
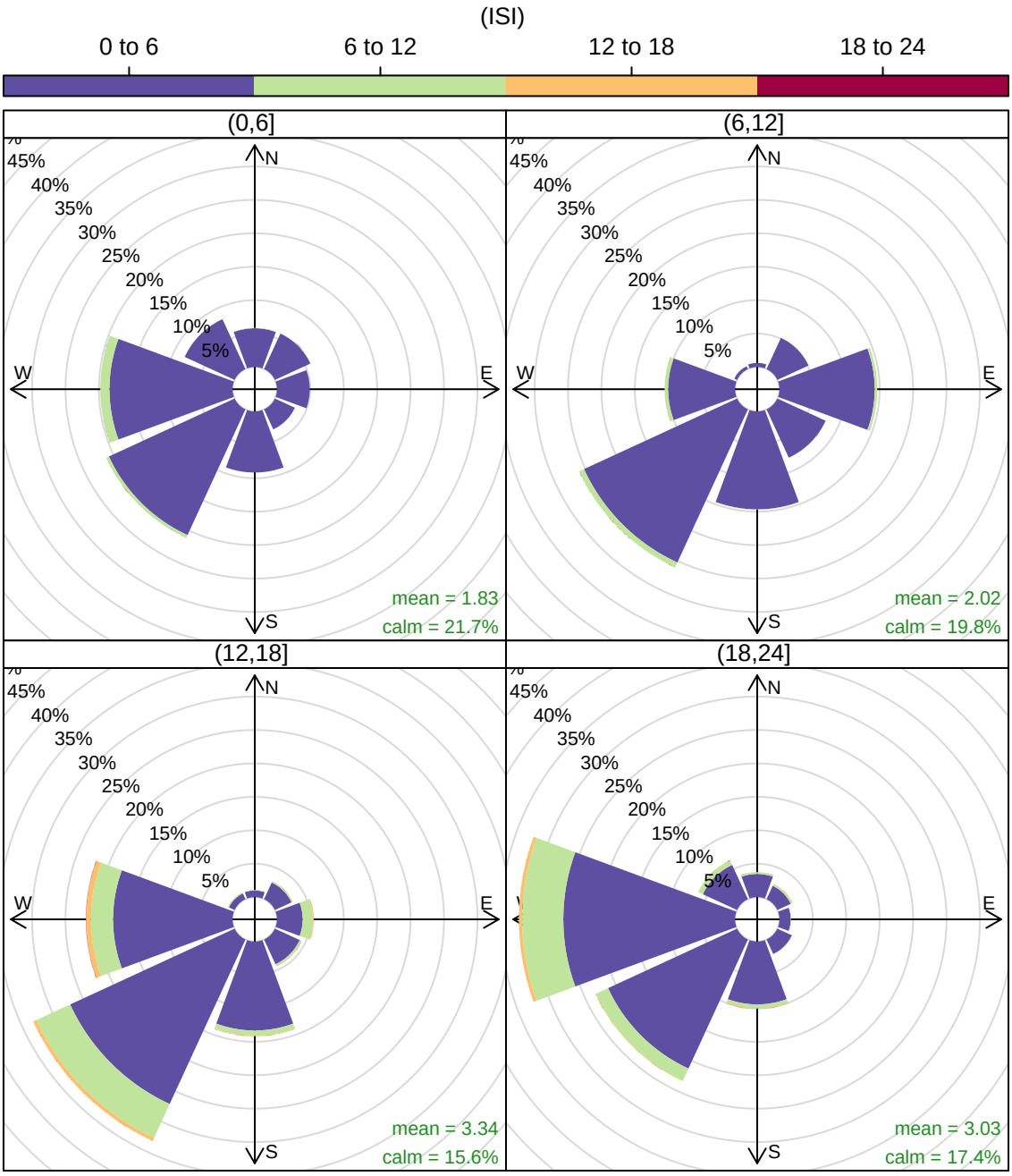
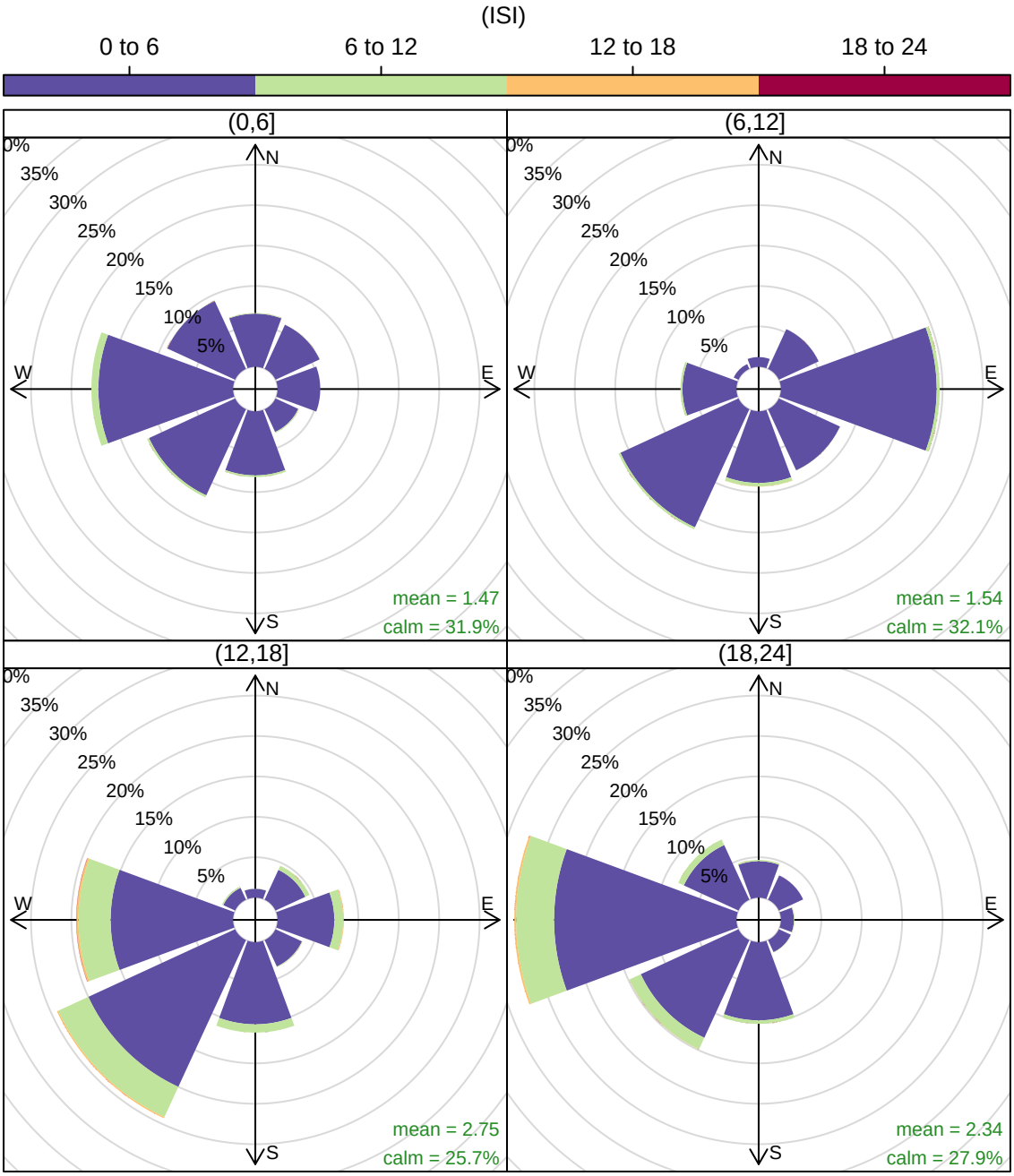
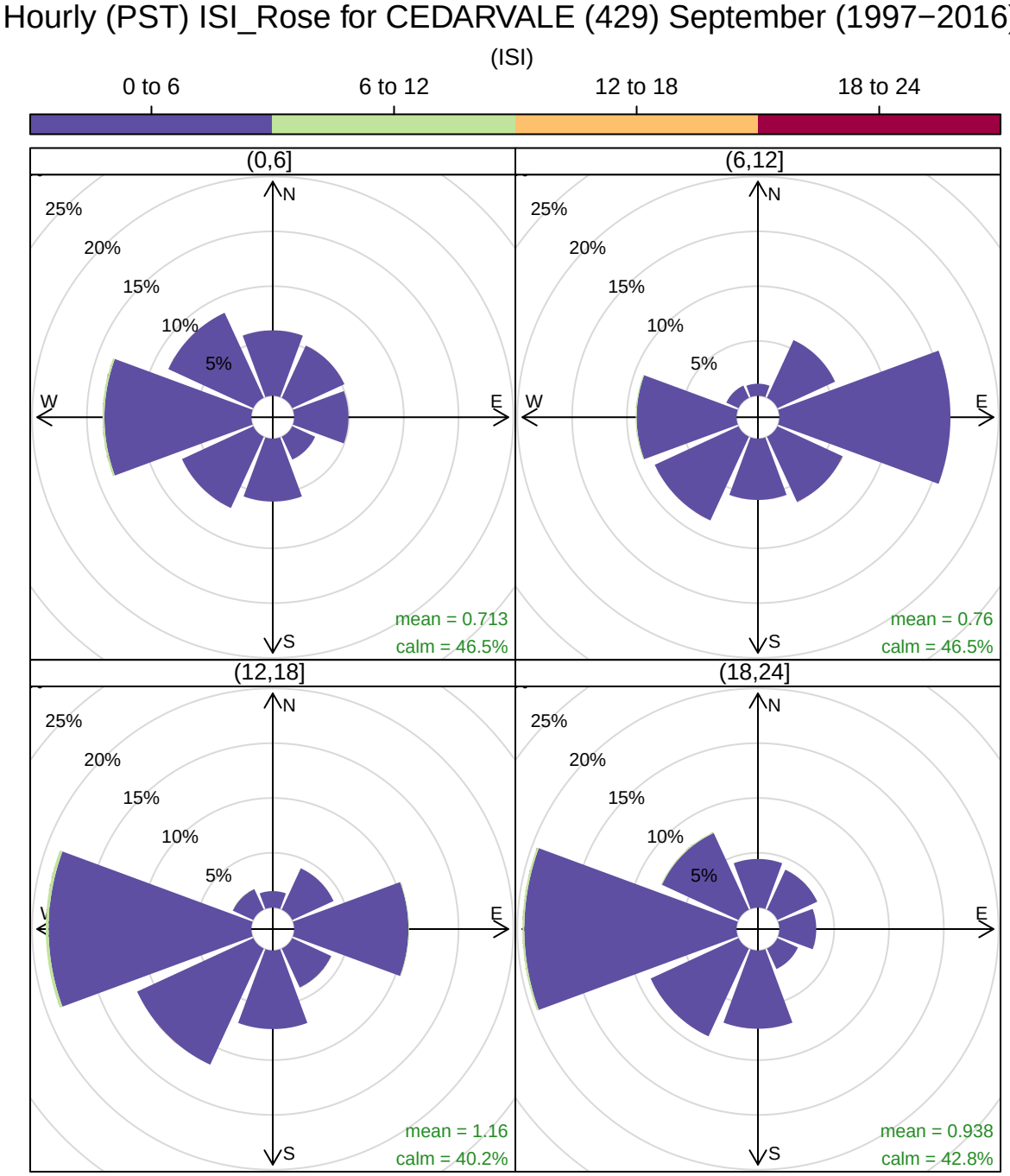

Hourly (PST) ISI_Rose for CEDARVALE (429) April (1997−2016)
(ISI)
0 to 6
6 to 12
12 to 18
18 to 24
(0,6]
(6,12]
(12,18]
(18,24]
0%
45%
40%
35%
30%
25%
20%
15%
10%
5%
N
S
W
E
mean = 1.53
calm = 24.4%
mean = 1.73
calm = 24.8%
mean = 2.64
calm = 20.1%
mean = 2.22
calm = 19.3%
Frequency of counts by wind direction (%)

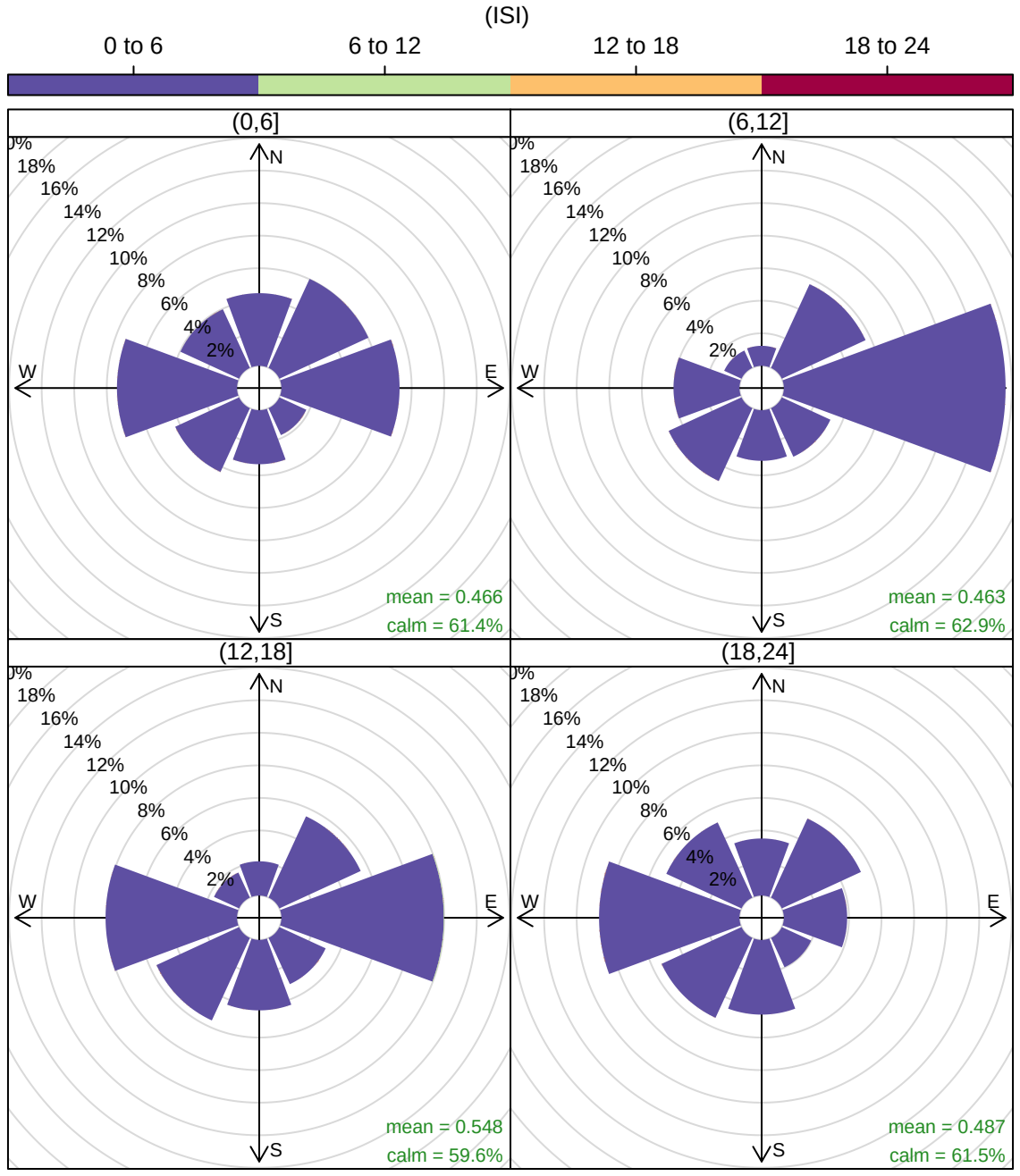

Hourly (PST) ISI_Rose for CEDARVALE (429) May (1997−2016)
(ISI)
0 to 6
6 to 12
12 to 18
18 to 24
(0,6]
(6,12]
(12,18]
(18,24]
N
S
E
W
45%
40%
35%
30%
25%
20%
15%
10%
5%
mean = 1.77
calm = 21.2%
mean = 1.98
calm = 20.7%
mean = 3.11
calm = 16.2%
mean = 2.72
calm = 17.2%
Frequency of counts by wind direction (%)


Hourly (PST) ISI_Rose for CEDARVALE (429) June (1997−2016)
(ISI)
0 to 6
6 to 12
12 to 18
18 to 24
(0,6]
(6,12]
(12,18]
(18,24]
N
S
E
W
40%
30%
20%
10%
mean = 1.84
calm = 20.5%
mean = 2
calm = 19.9%
mean = 3.04
calm = 15%
mean = 2.78
calm = 15.6%
Frequency of counts by wind direction (%)


Hourly (PST) ISI_Rose for CEDARVALE (429) July (1997−2016)
(ISI)
0 to 6
6 to 12
12 to 18
18 to 24
(0,6]
(6,12]
(12,18]
(18,24]
N
S
E
W
45%
40%
35%
30%
25%
20%
15%
10%
5%
mean = 1.83
calm = 21.7%
mean = 2.02
calm = 19.8%
mean = 3.34
calm = 15.6%
mean = 3.03
calm = 17.4%
Frequency of counts by wind direction (%)


Hourly (PST) ISI_Rose for CEDARVALE (429) August (1997−2016)
(ISI)
0 to 6
6 to 12
12 to 18
18 to 24
(0,6]
(6,12]
(12,18]
(18,24]
N
S
E
W
5%
10%
15%
20%
25%
30%
35%
mean = 1.47
calm = 31.9%
mean = 1.54
calm = 32.1%
mean = 2.75
calm = 25.7%
mean = 2.34
calm = 27.9%
Frequency of counts by wind direction (%)


Hourly (PST) ISI_Rose for CEDARVALE (429) September (1997−2016)
(ISI)
0 to 6
6 to 12
12 to 18
18 to 24
(0,6]
(6,12]
(12,18]
(18,24]
N
S
E
W
25%
20%
15%
10%
5%
mean = 0.713
calm = 46.5%
mean = 0.76
calm = 46.5%
mean = 1.16
calm = 40.2%
mean = 0.938
calm = 42.8%
Frequency of counts by wind direction (%)


Hourly (PST) ISI_Rose for CEDARVALE (429) October (1997−2015)
(ISI)
0 to 6
6 to 12
12 to 18
18 to 24
(0,6]
(6,12]
(12,18]
(18,24]
N
S
E
W
18%
16%
14%
12%
10%
8%
6%
4%
2%
mean = 0.466
calm = 61.4%
mean = 0.463
calm = 62.9%
mean = 0.548
calm = 59.6%
mean = 0.487
calm = 61.5%
Frequency of counts by wind direction (%)