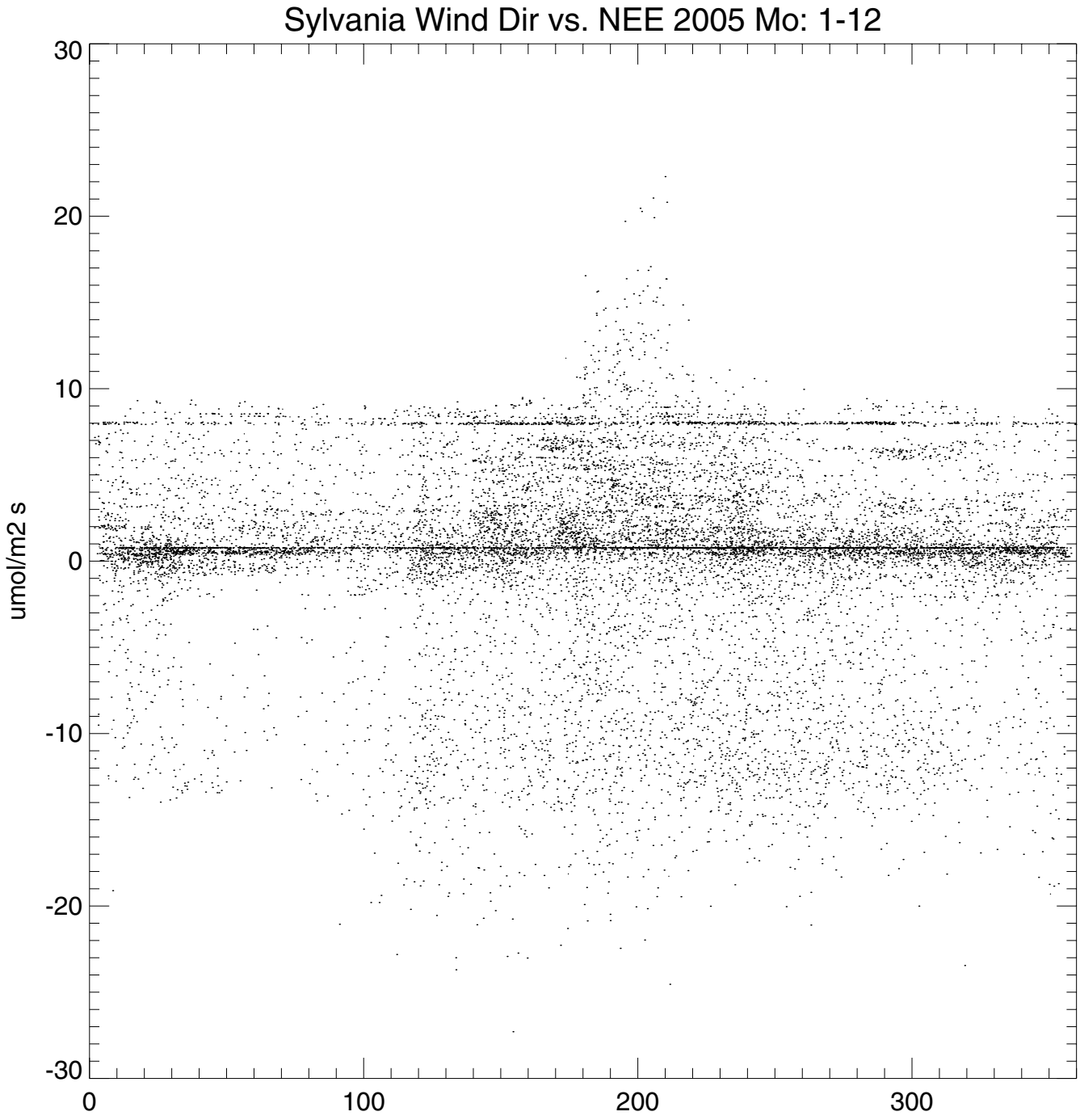
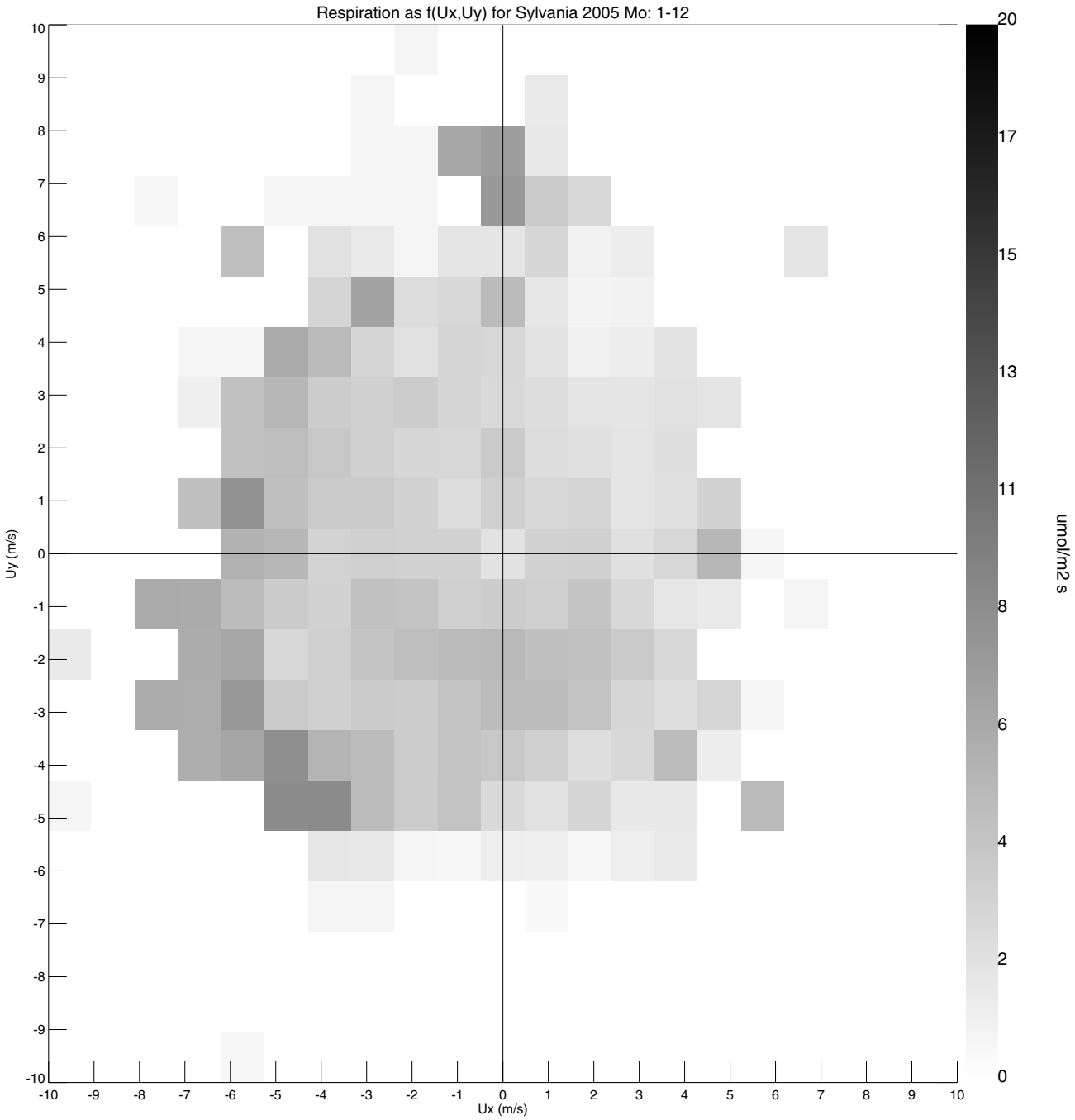
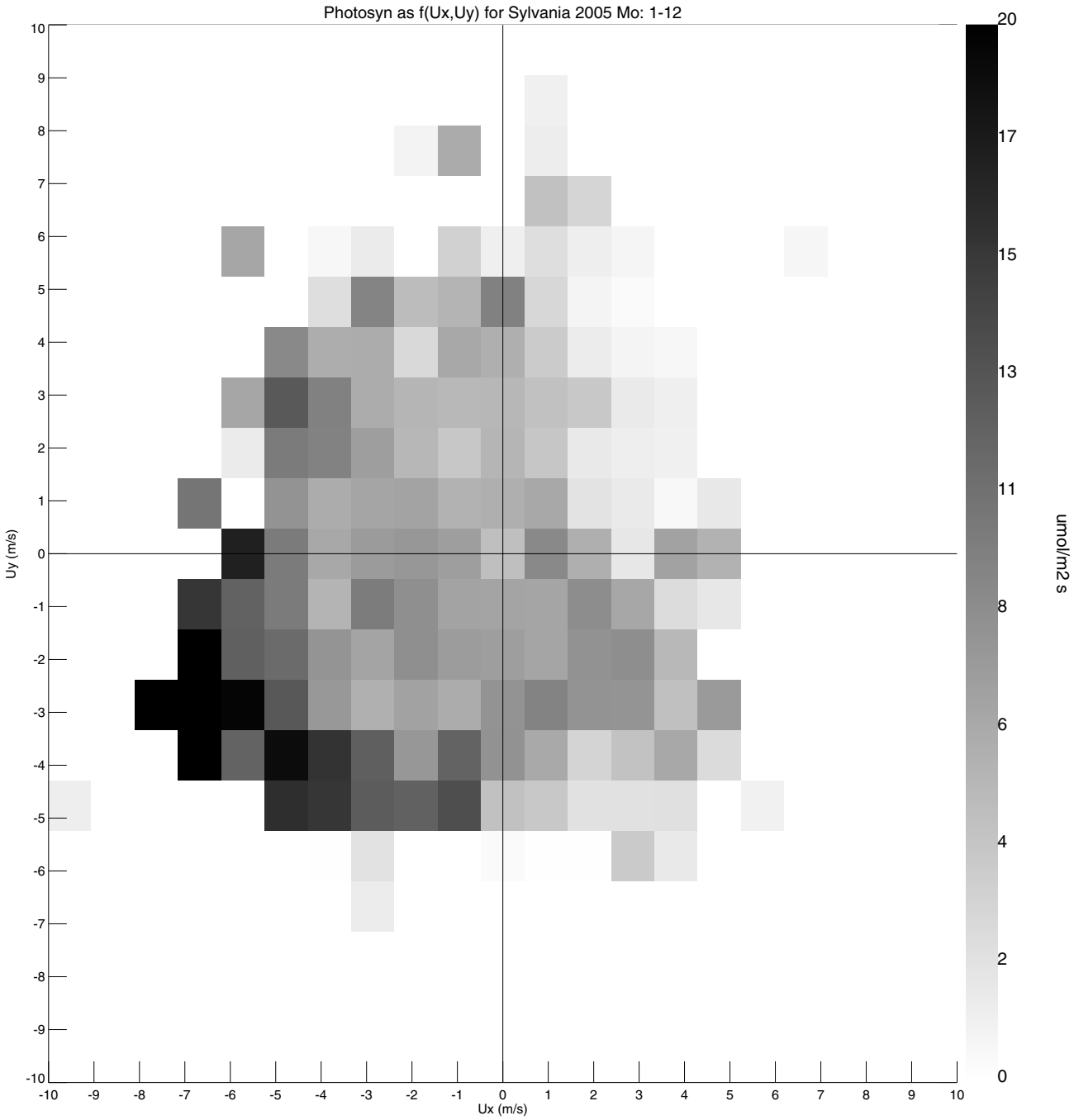
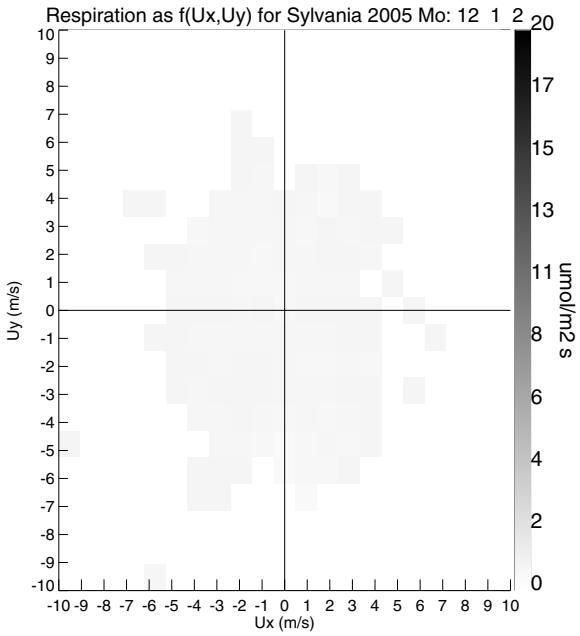
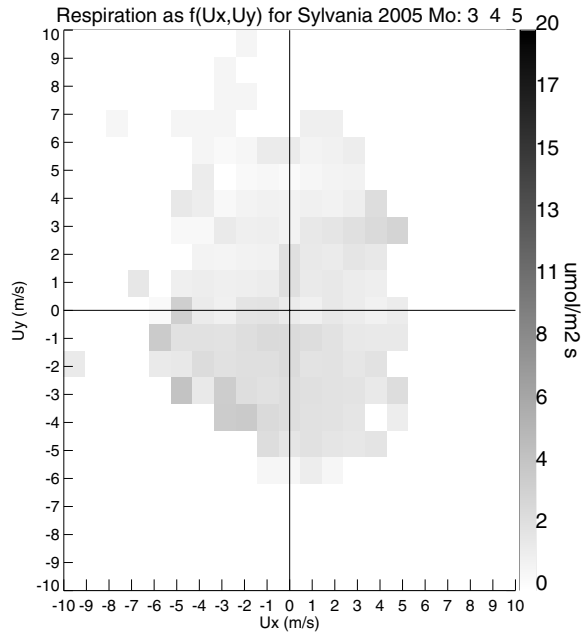
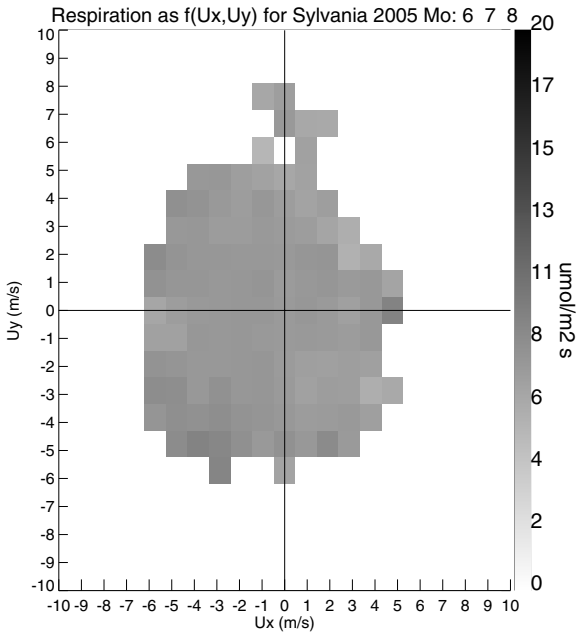

Sylvania Wind Dir vs. NEE 2005 Mo: 1-12
umol/m2 s
30
20
10
0
-10
-20
-30
0
100
200
300

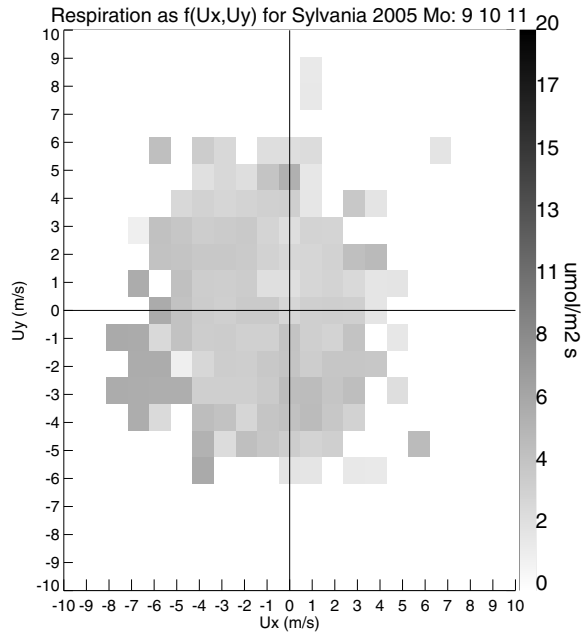

Respiration as f(Ux,Uy) for Sylvania 2005 Mo: 1-12
Uy (m/s)
Ux (m/s)
umol/m2 s
10
9
8
7
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
-7
-8
-9
-10
20
17
15
13
11
8
6
4
2
0

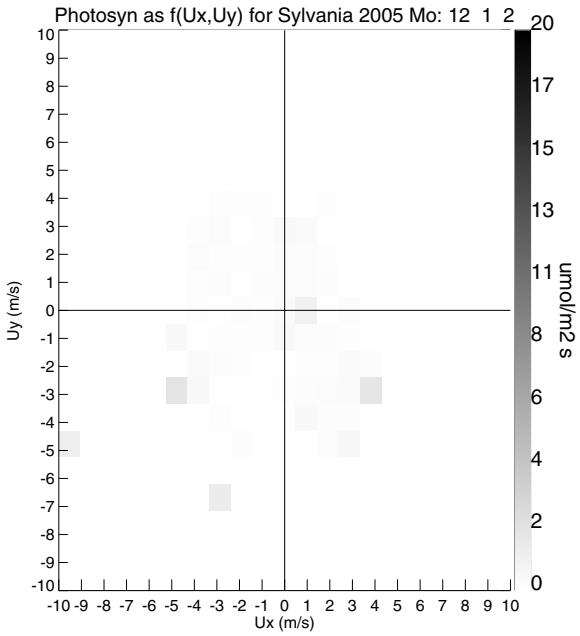

Photosyn as f(Ux,Uy) for Sylvania 2005 Mo: 1-12
Uy (m/s)
Ux (m/s)
umol/m2 s
10
9
8
7
6
5
4
3
2
1
0
-1
-2
-3
-4
-5
-6
-7
-8
-9
-10
-10
-9
-8
-7
-6
-5
-4
-3
-2
-1
0
1
2
3
4
5
6
7
8
9
10
20
17
15
13
11
8
6
4
2
0

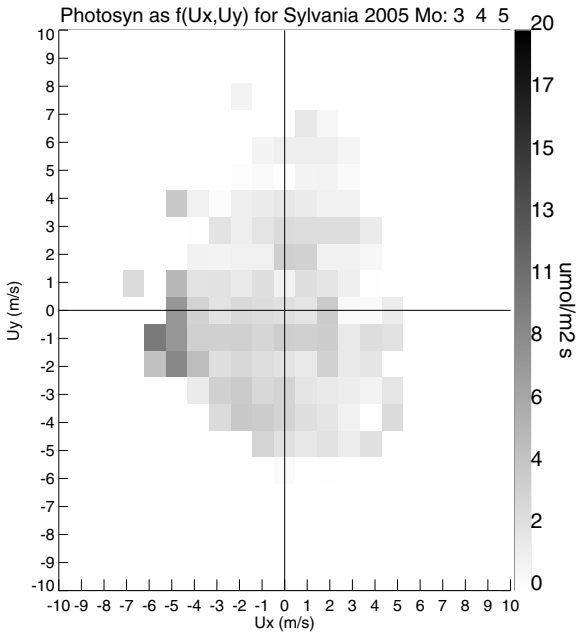

Respiration as f(Ux,Uy) for Sylvania 2005 Mo: 12 1 2
Uy (m/s)
Ux (m/s)
umol/m2 s

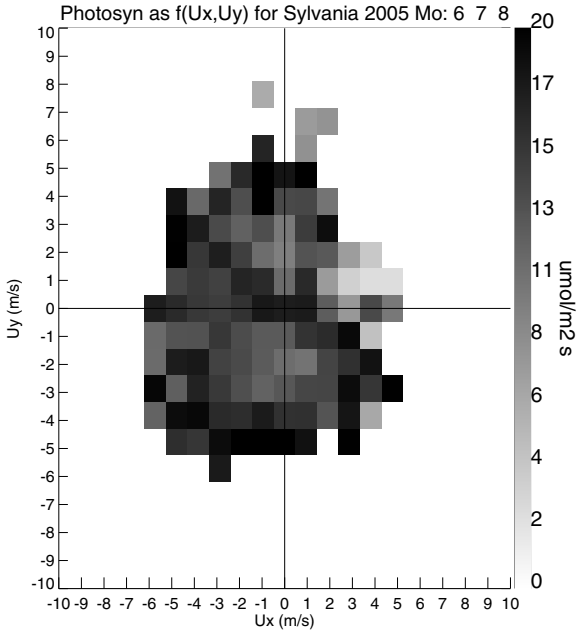

Respiration as f(Ux,Uy) for Sylvania 2005 Mo: 3 4 5
Uy (m/s)
Ux (m/s)
umol/m2 s

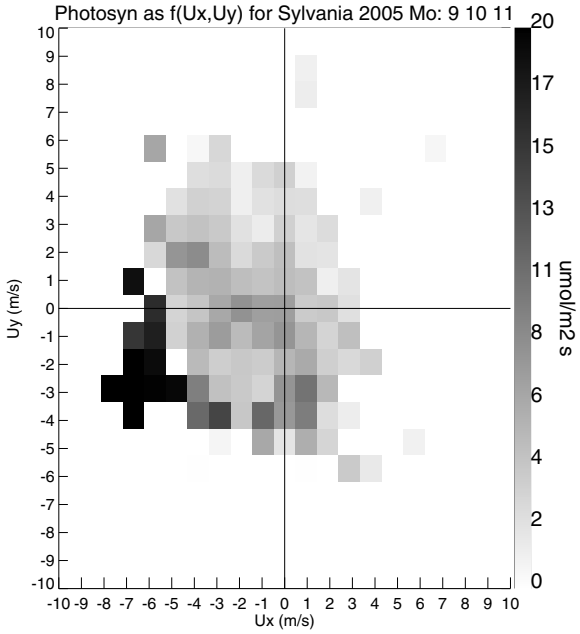

Respiration as f(Ux,Uy) for Sylvania 2005 Mo: 6 7 8
Uy (m/s)
Ux (m/s)
umol/m2 s


Respiration as f(Ux,Uy) for Sylvania 2005 Mo: 9 10 11
Uy (m/s)
Ux (m/s)
umol/m2 s


Photosyn as f(Ux,Uy) for Sylvania 2005 Mo: 12 1 2
Uy (m/s)
Ux (m/s)
umol/m2 s


Photosyn as f(Ux,Uy) for Sylvania 2005 Mo: 3 4 5
Uy (m/s)
Ux (m/s)
umol/m2 s


Photosyn as f(Ux,Uy) for Sylvania 2005 Mo: 6 7 8
Uy (m/s)
Ux (m/s)
umol/m2 s


Photosyn as f(Ux,Uy) for Sylvania 2005 Mo: 9 10 11
Uy (m/s)
Ux (m/s)
umol/m2 s