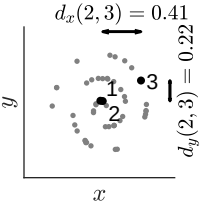
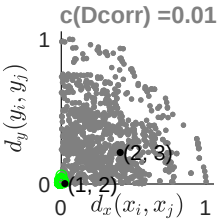
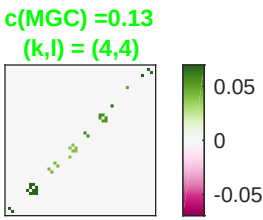
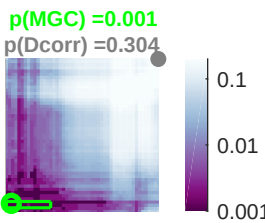
Spiral


$d_x(2,3) = 0.41$
$d_y(2,3) = 0.22$
1
2
3
y
x


c(Dcorr) =0.01
1
0
$d_y(y_i, y_j)$
(2, 3)
(1, 2)
0
$d_x(x_i, x_j)$
1


c(MGC) =0.13
(k,l) = (4,4)
0.05
0
-0.05


p(MGC) =0.001
p(Dcorr) =0.304
0.1
0.01
0.001