Spiral

$d_x(2,3) = 0.41$

$d_y(2,3) = 0.22$

y

x

1

2

3

---

c(Dcorr) =0.01

(2, 3)

(1, 2)

---

c(MGC) =0.13

(k,l) = (4,4)

(2, 3)

(1, 2)

---

p(MGC) =0.001

p(Dcorr) =0.304

0.1

0.01

0.001