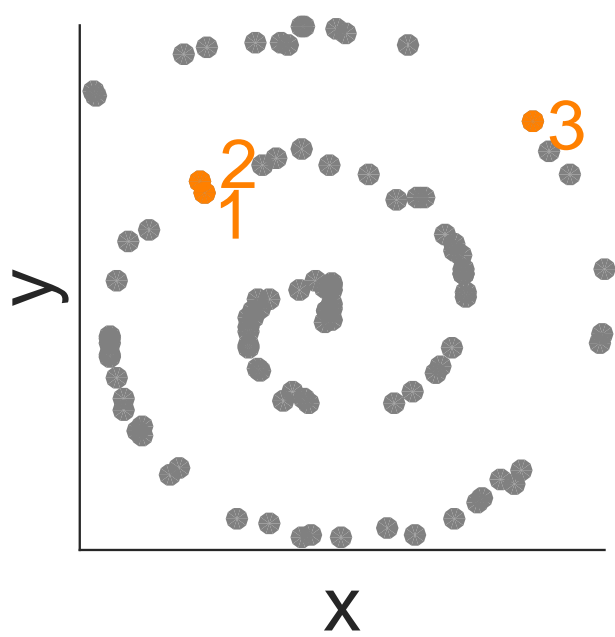
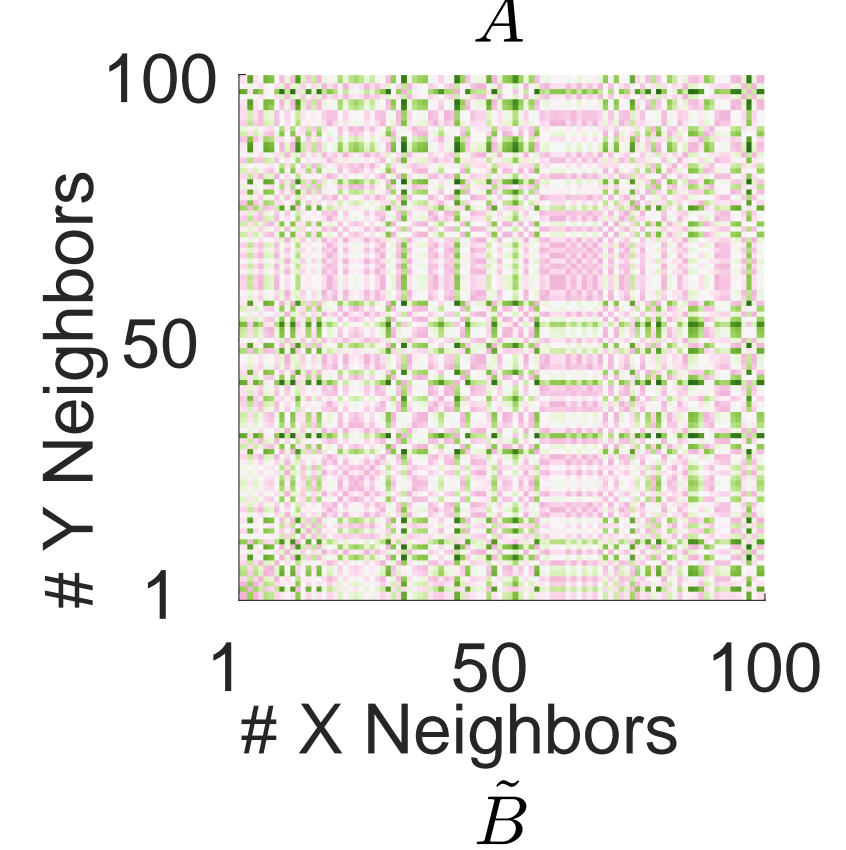


## 0. Sample Data



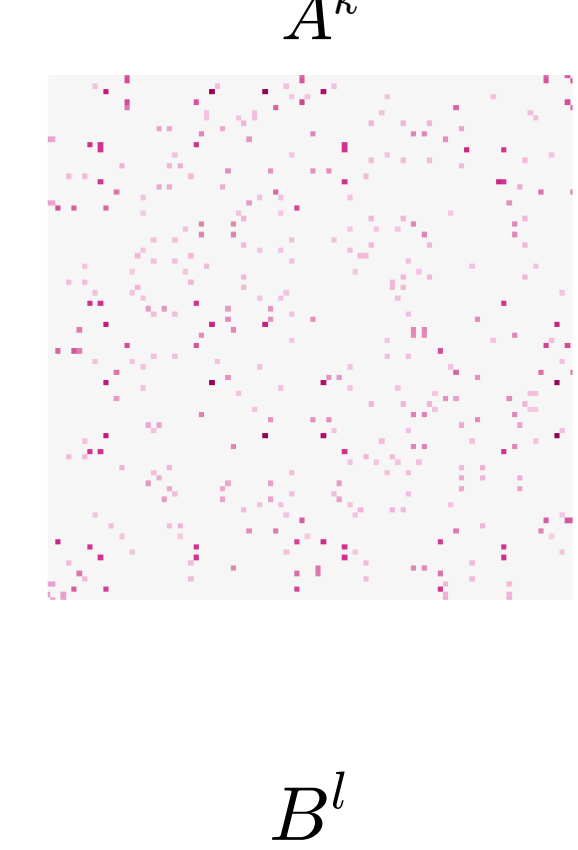
1. Mantel  
(pairwise distances)



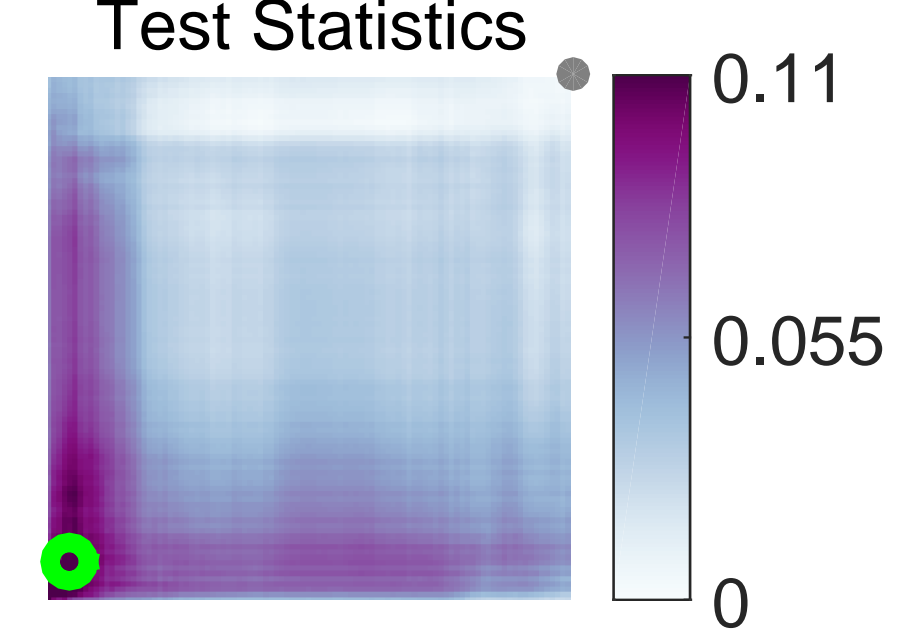
2. Mcorr  
(single center)



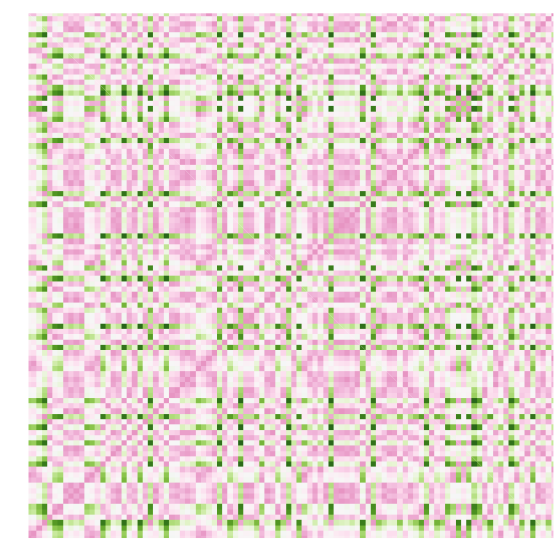
3. MGC<sup>k,l</sup>  
(local scale)



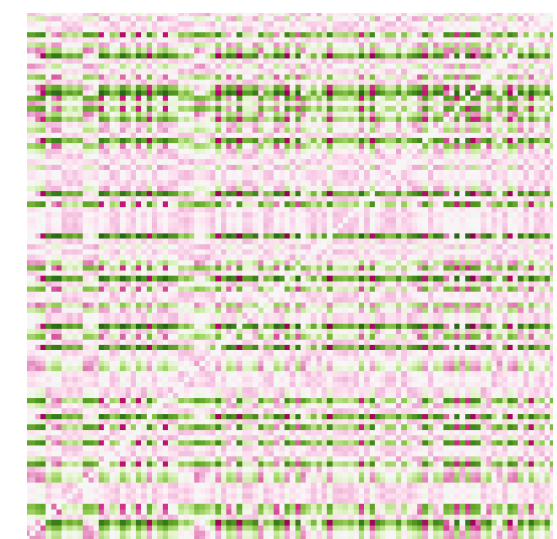
4. Multiscale Maps  
(all scales)



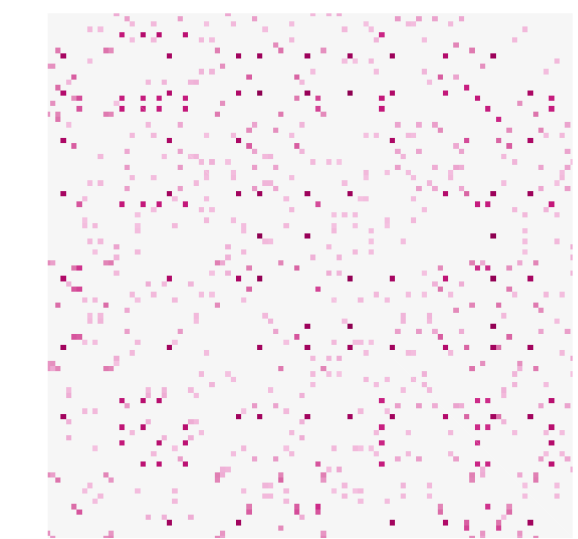
$\tilde{B}$



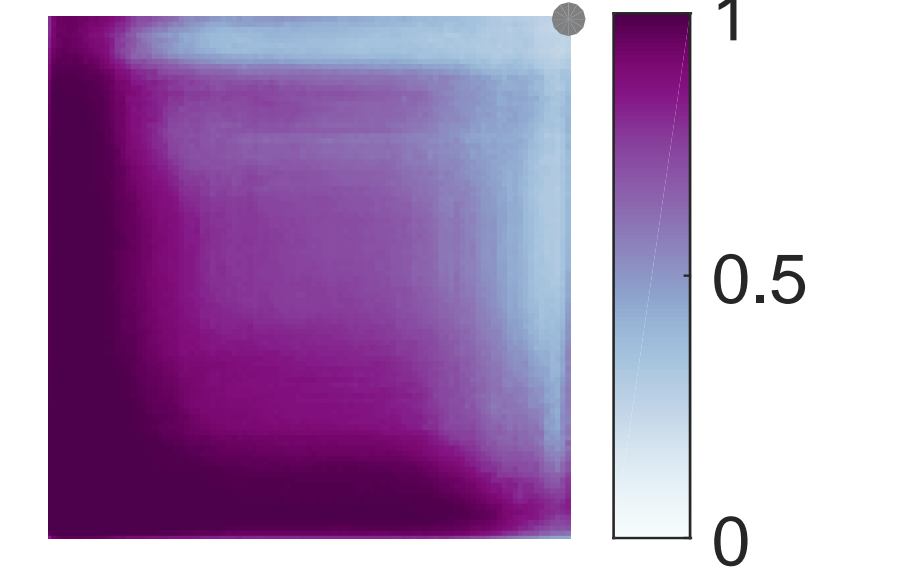
$B$



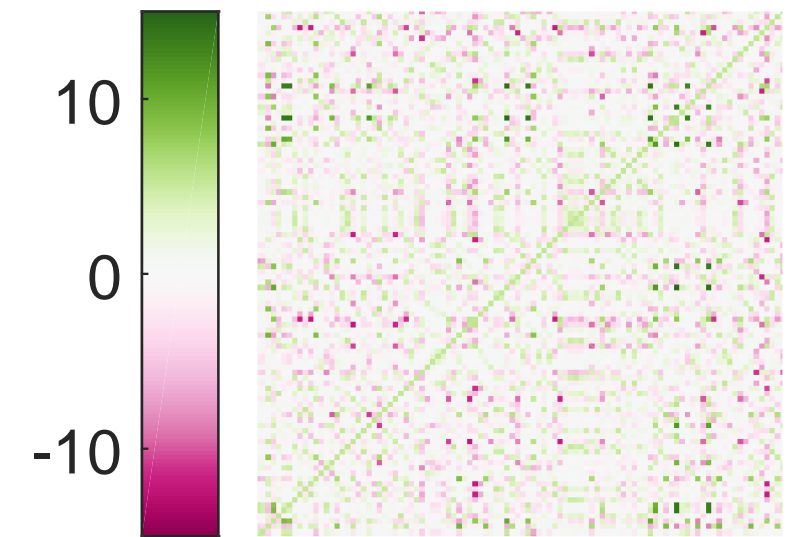
$B^l$



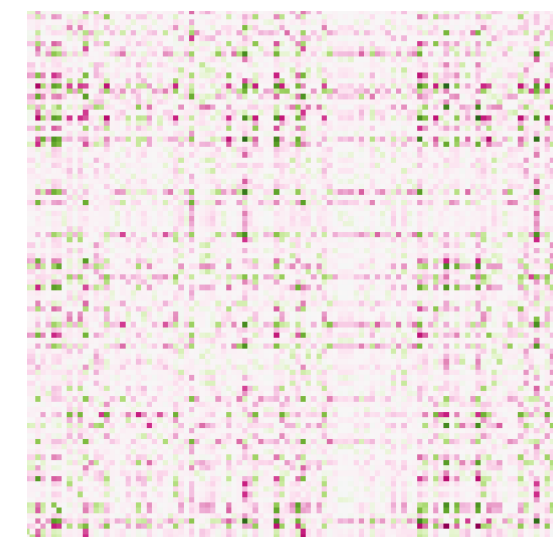
Powers



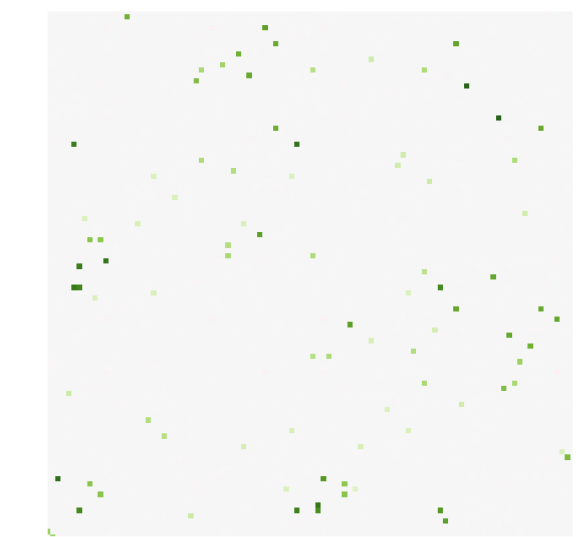
$\tilde{C} = \tilde{A} \circ \tilde{B}$



$C = A \circ B$



$C^{kl} = A^k \circ B^l$



P-Values

