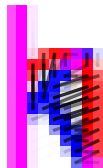
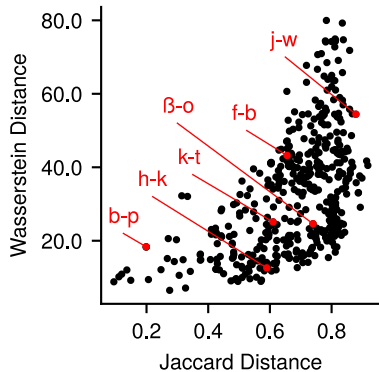
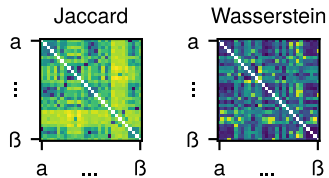


**a** Jaccard Distance

$$\frac{|a \cap b|}{|a \cup b|} = \frac{\sum \mathbb{1}_{a \cap b}}{\sum \mathbb{1}_k} = .59$$

**b** Wasserstein Distance

$$\sum_{i,j} \gamma_{ij} d(a_i, b_j) = 12.6$$

**c****d**