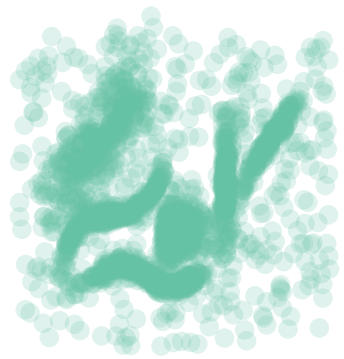
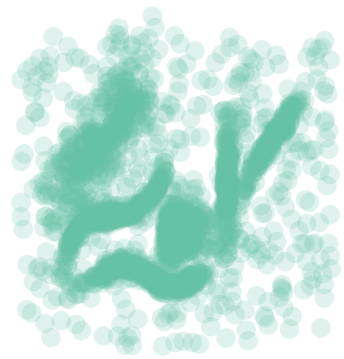


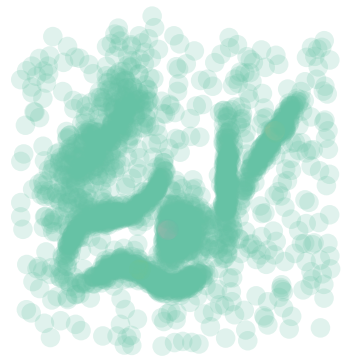
eps = 0.001, minPts = 7
NMI = 0.0
ANMI = 0.0



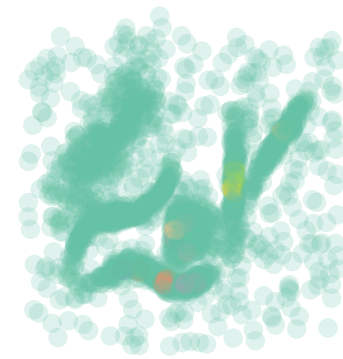
eps = 0.0028, minPts = 7
NMI = 0.0
ANMI = 0.0



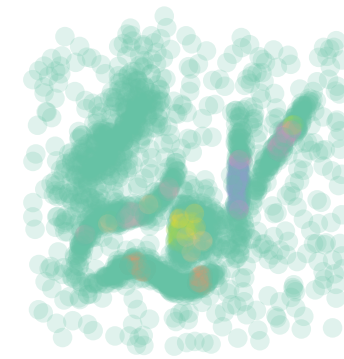
eps = 0.0046, minPts = 7
NMI = 0.155
ANMI = 0.0991



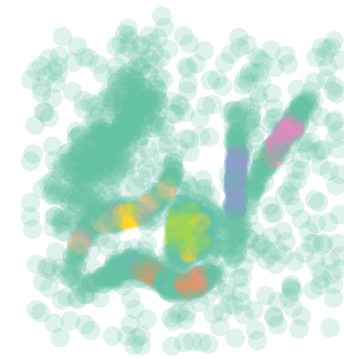
eps = 0.0064, minPts = 7
NMI = 0.478
ANMI = 0.246



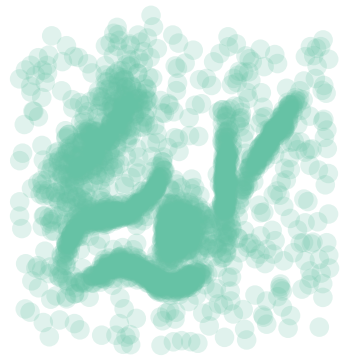
eps = 0.0082, minPts = 7
NMI = 0.674
ANMI = 0.256



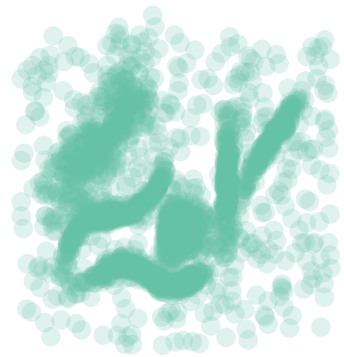
eps = 0.01, minPts = 7
NMI = 0.556
ANMI = 0.206



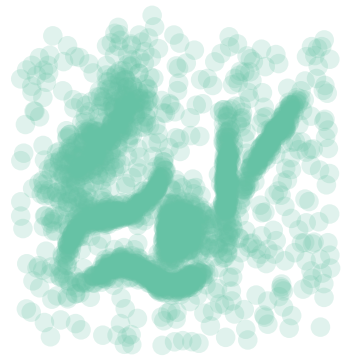
eps = 0.001, minPts = 8
NMI = 0.0
ANMI = 0.0



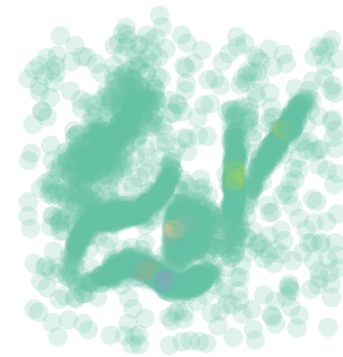
eps = 0.0028, minPts = 8
NMI = 0.0
ANMI = 0.0



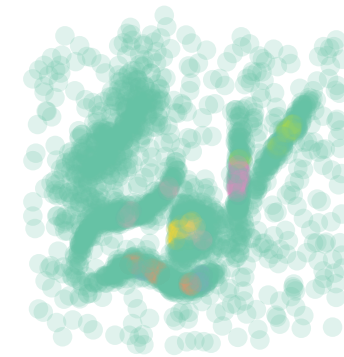
eps = 0.0046, minPts = 8
NMI = 0.0
ANMI = 0.0



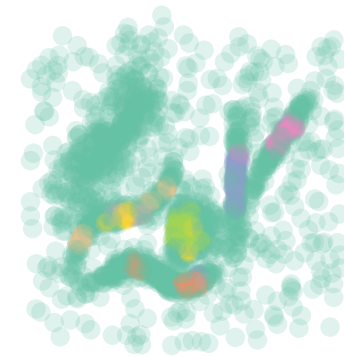
eps = 0.0064, minPts = 8
NMI = 0.406
ANMI = 0.239



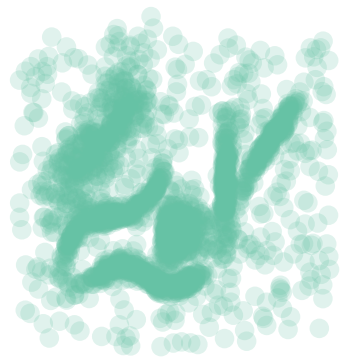
eps = 0.0082, minPts = 8
NMI = 0.717
ANMI = 0.269



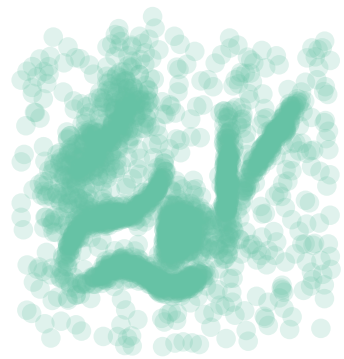
eps = 0.01, minPts = 8
NMI = 0.627
ANMI = 0.228



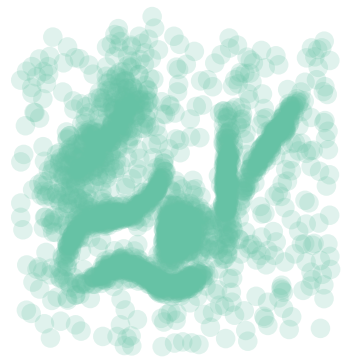
eps = 0.001, minPts = 9
NMI = 0.0
ANMI = 0.0



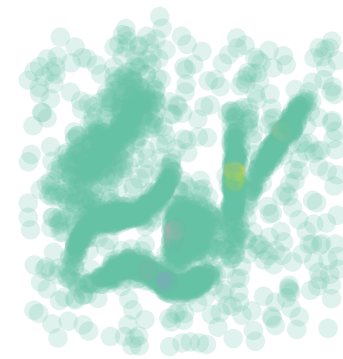
eps = 0.0028, minPts = 9
NMI = 0.0
ANMI = 0.0



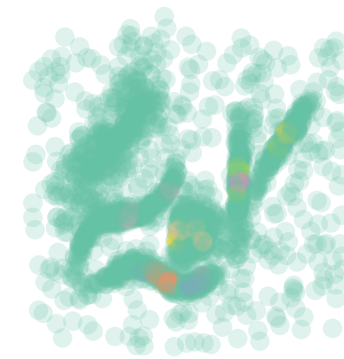
eps = 0.0046, minPts = 9
NMI = 0.0
ANMI = 0.0



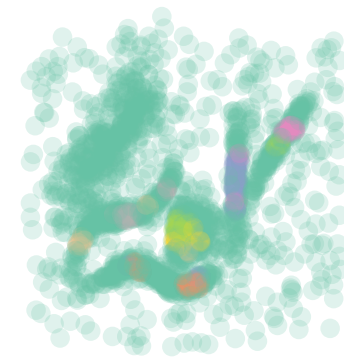
eps = 0.0064, minPts = 9
NMI = 0.328
ANMI = 0.215



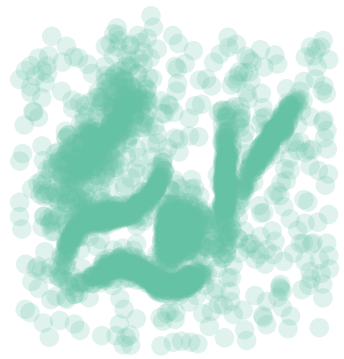
eps = 0.0082, minPts = 9
NMI = 0.661
ANMI = 0.271



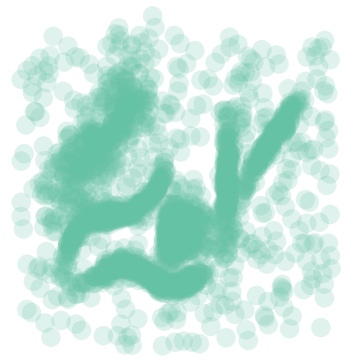
eps = 0.01, minPts = 9
NMI = 0.748
ANMI = 0.251



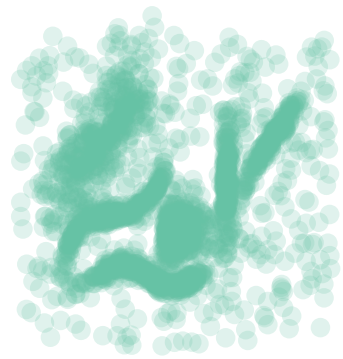
eps = 0.001, minPts = 10
NMI = 0.0
ANMI = 0.0



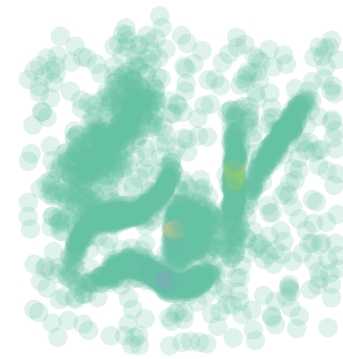
eps = 0.0028, minPts = 10
NMI = 0.0
ANMI = 0.0



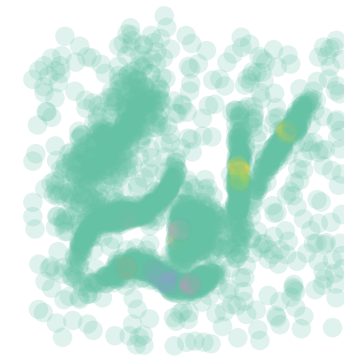
eps = 0.0046, minPts = 10
NMI = 0.0
ANMI = 0.0



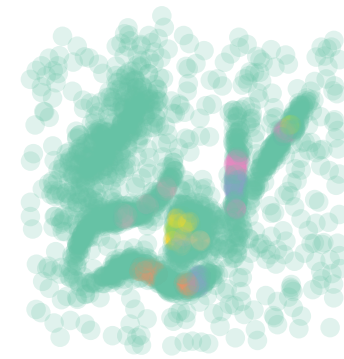
eps = 0.0064, minPts = 10
NMI = 0.3
ANMI = 0.198



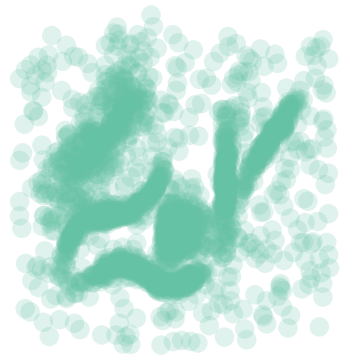
eps = 0.0082, minPts = 10
NMI = 0.555
ANMI = 0.261



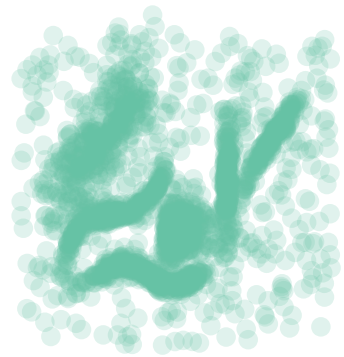
eps = 0.01, minPts = 10
NMI = 0.834
ANMI = 0.265



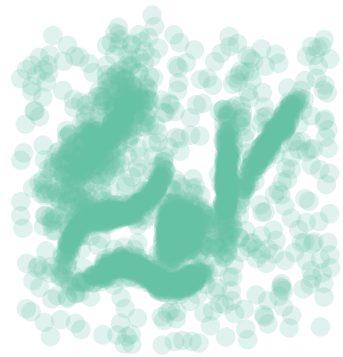
eps = 0.001, minPts = 11
NMI = 0.0
ANMI = 0.0



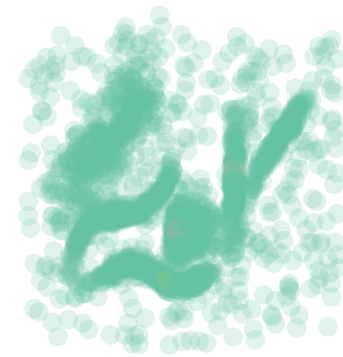
eps = 0.0028, minPts = 11
NMI = 0.0
ANMI = 0.0



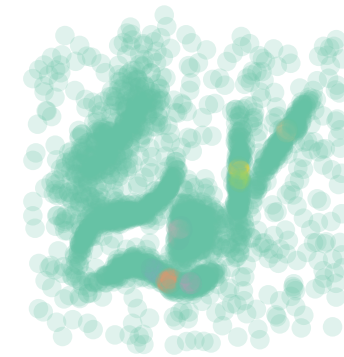
eps = 0.0046, minPts = 11
NMI = 0.0
ANMI = 0.0



eps = 0.0064, minPts = 11
NMI = 0.155
ANMI = 0.101



eps = 0.0082, minPts = 11
NMI = 0.501
ANMI = 0.254



eps = 0.01, minPts = 11
NMI = 0.763
ANMI = 0.266

