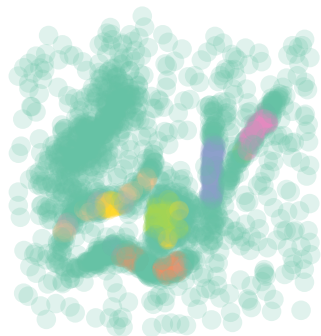
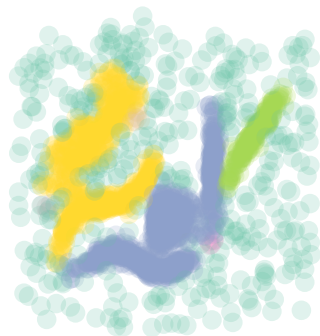


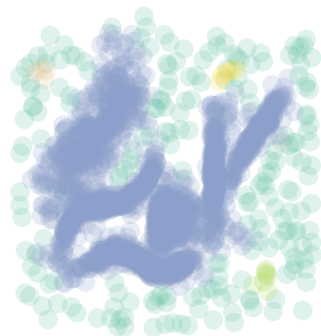
eps = 0.01, minPts = 7
NMI = 0.457
ANMI = 0.218



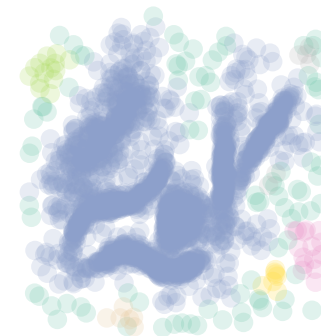
eps = 0.028, minPts = 7
NMI = 0.665
ANMI = 0.292



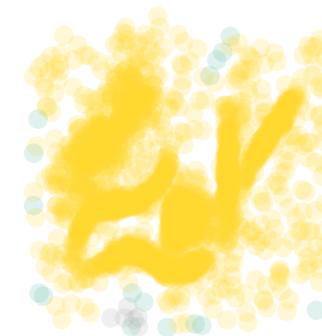
eps = 0.046, minPts = 7
NMI = 0.383
ANMI = 0.368



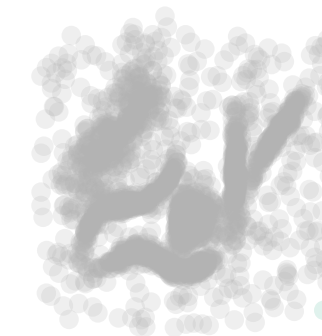
eps = 0.064, minPts = 7
NMI = 0.288
ANMI = 0.344



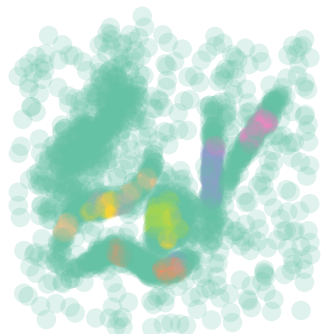
eps = 0.082, minPts = 7
NMI = 0.084
ANMI = 0.192



eps = 0.1, minPts = 7
NMI = 0.0457
ANMI = 0.147



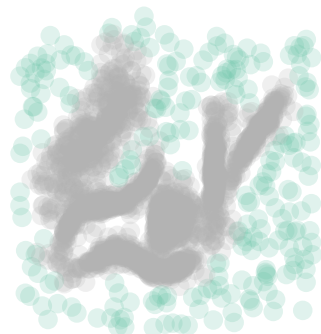
eps = 0.01, minPts = 8
NMI = 0.424
ANMI = 0.217



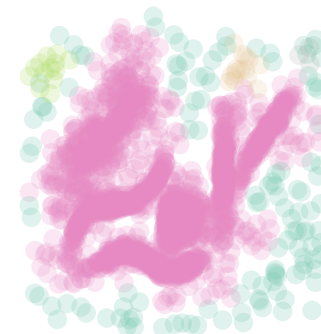
eps = 0.028, minPts = 8
NMI = 0.771
ANMI = 0.299



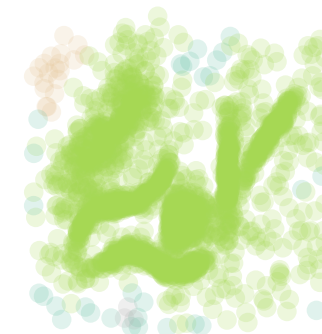
eps = 0.046, minPts = 8
NMI = 0.402
ANMI = 0.369



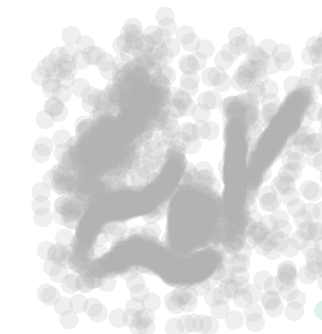
eps = 0.064, minPts = 8
NMI = 0.327
ANMI = 0.365



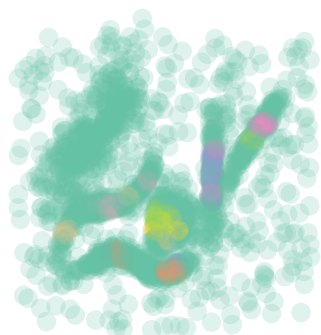
eps = 0.082, minPts = 8
NMI = 0.166
ANMI = 0.271



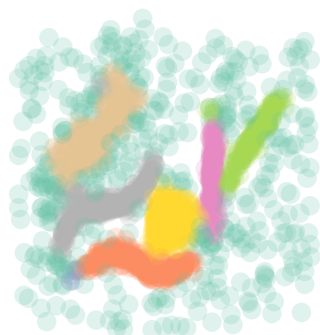
eps = 0.1, minPts = 8
NMI = 0.0457
ANMI = 0.147



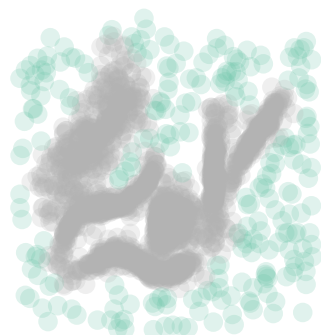
eps = 0.01, minPts = 9
NMI = 0.391
ANMI = 0.207



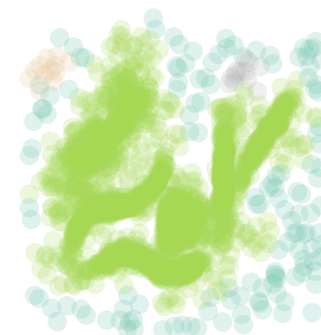
eps = 0.028, minPts = 9
NMI = 0.803
ANMI = 0.296



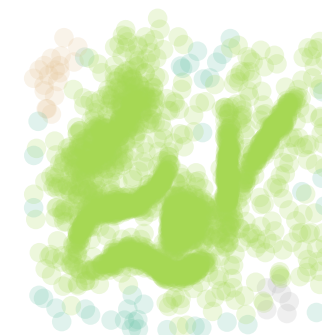
eps = 0.046, minPts = 9
NMI = 0.411
ANMI = 0.368



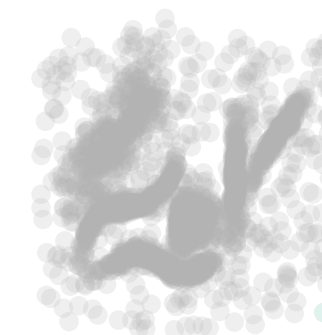
eps = 0.064, minPts = 9
NMI = 0.342
ANMI = 0.37



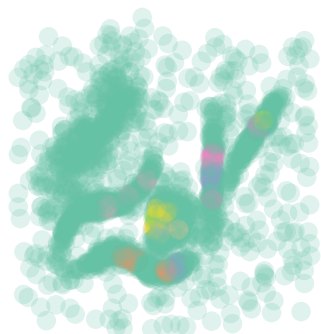
eps = 0.082, minPts = 9
NMI = 0.182
ANMI = 0.289



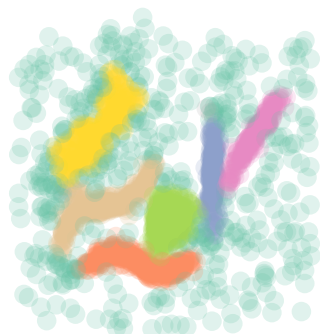
eps = 0.1, minPts = 9
NMI = 0.0457
ANMI = 0.147



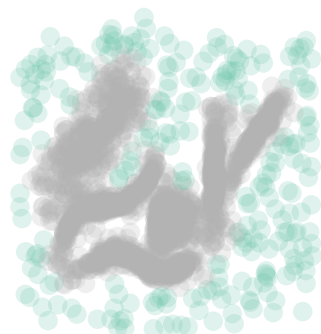
eps = 0.01, minPts = 10
NMI = 0.352
ANMI = 0.19



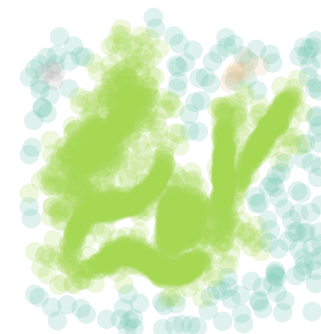
eps = 0.028, minPts = 10
NMI = 0.813
ANMI = 0.292



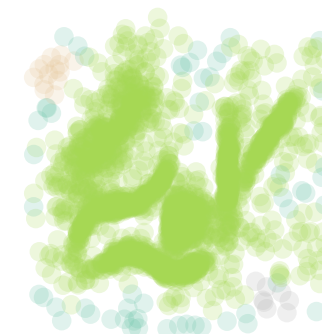
eps = 0.046, minPts = 10
NMI = 0.436
ANMI = 0.362



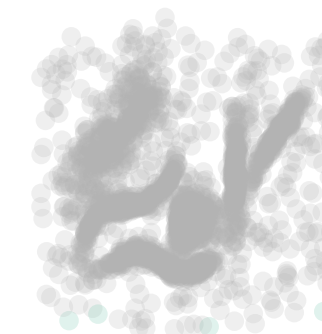
eps = 0.064, minPts = 10
NMI = 0.38
ANMI = 0.372



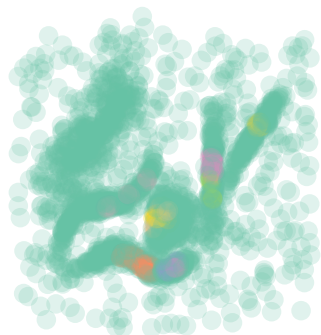
eps = 0.082, minPts = 10
NMI = 0.212
ANMI = 0.303



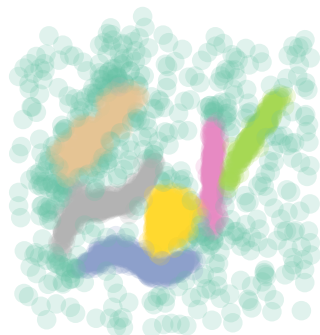
eps = 0.1, minPts = 10
NMI = 0.0419
ANMI = 0.141



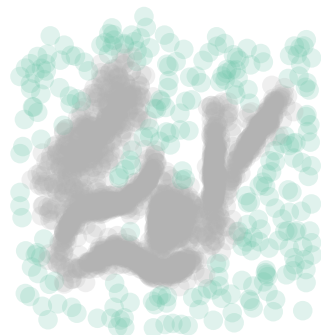
eps = 0.01, minPts = 11
NMI = 0.303
ANMI = 0.173



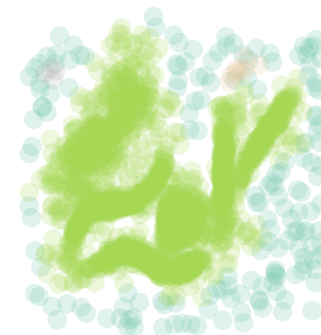
eps = 0.028, minPts = 11
NMI = 0.81
ANMI = 0.287



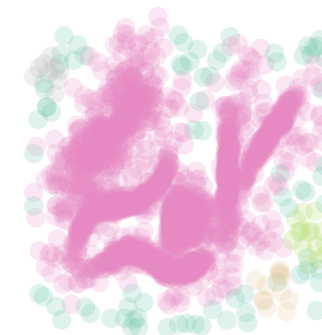
eps = 0.046, minPts = 11
NMI = 0.422
ANMI = 0.358



eps = 0.064, minPts = 11
NMI = 0.375
ANMI = 0.372



eps = 0.082, minPts = 11
NMI = 0.249
ANMI = 0.325



eps = 0.1, minPts = 11
NMI = 0.0636
ANMI = 0.169

