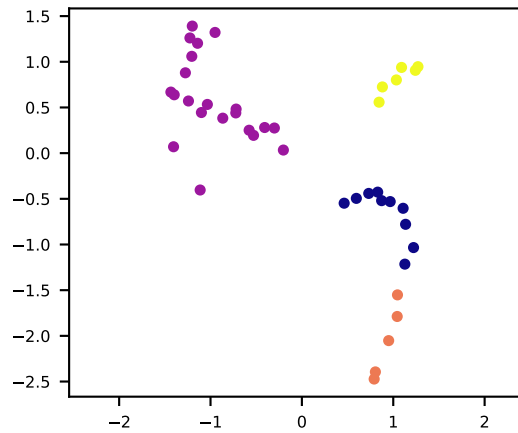
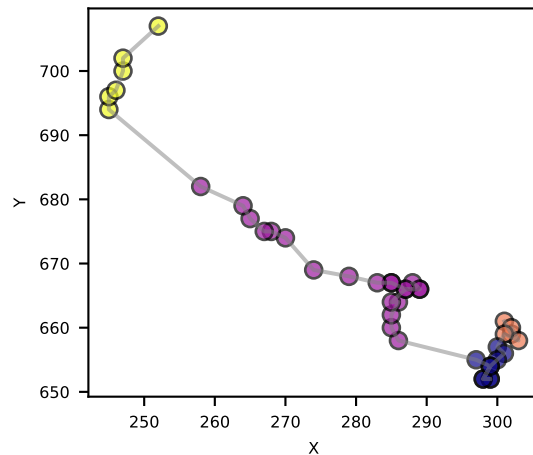


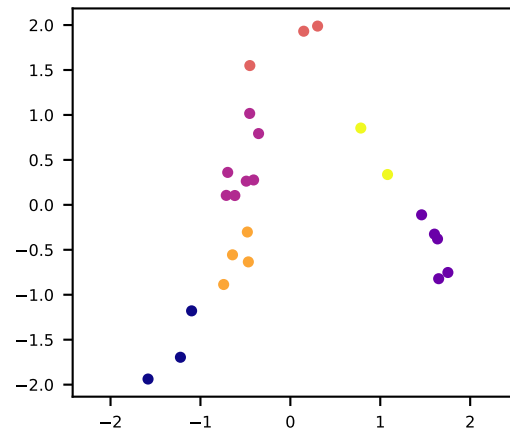
Cell 1
k=4, silhouette=0.64



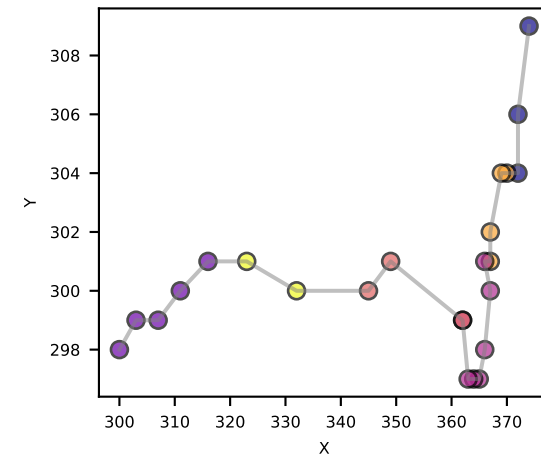
Trajectory



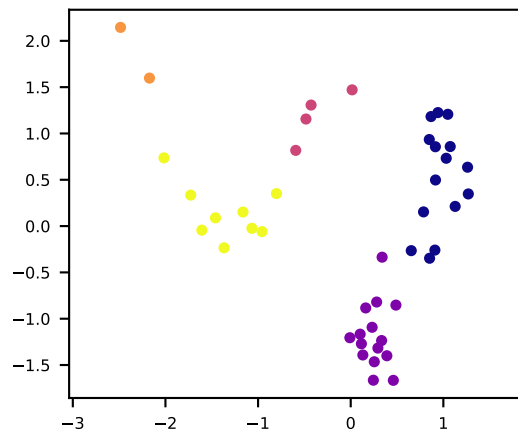
Cell 2
k=6, silhouette=0.54



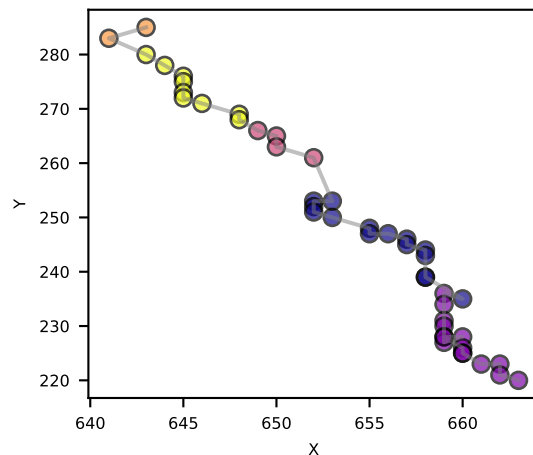
Trajectory



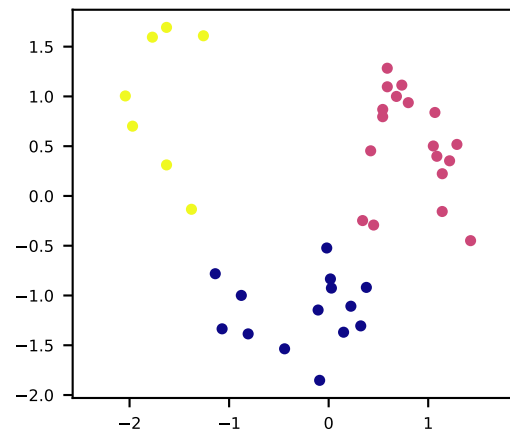
Cell 3
k=5, silhouette=0.60



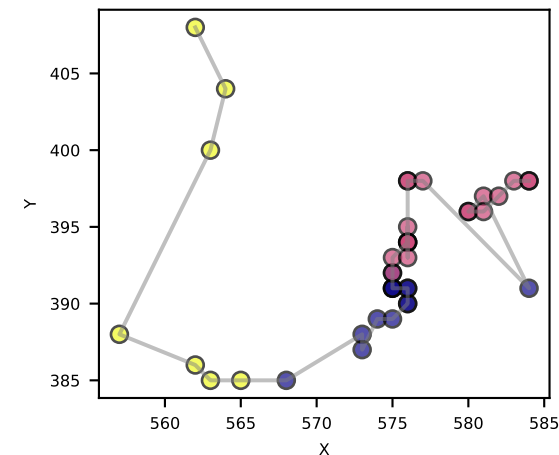
Trajectory



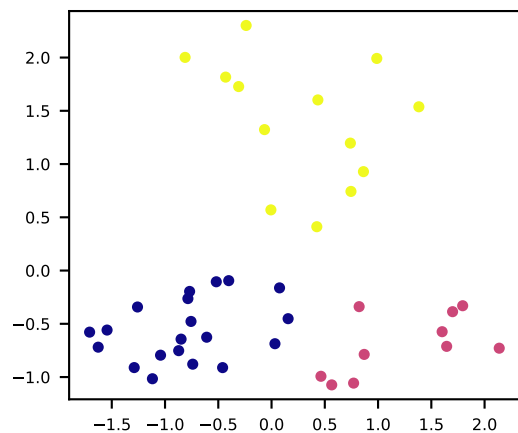
Cell 4
k=3, silhouette=0.58



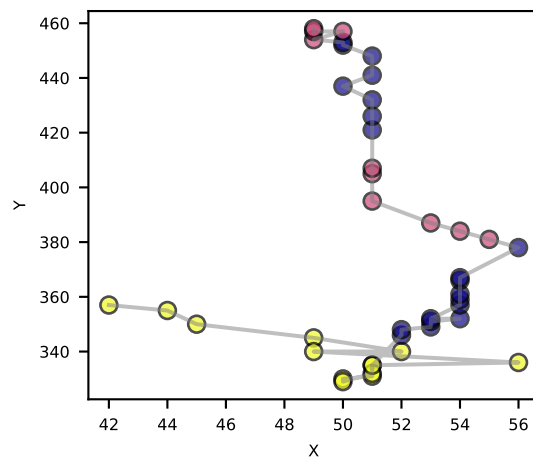
Trajectory



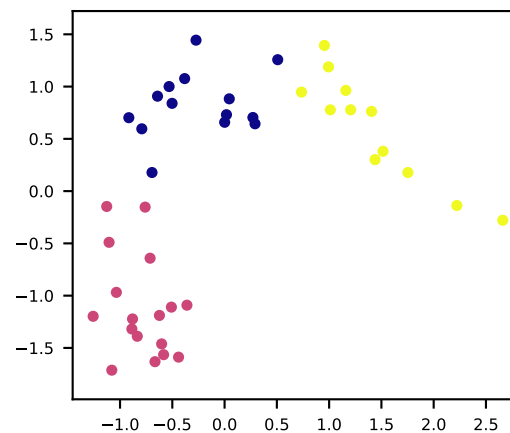
Cell 5
k=3, silhouette=0.55



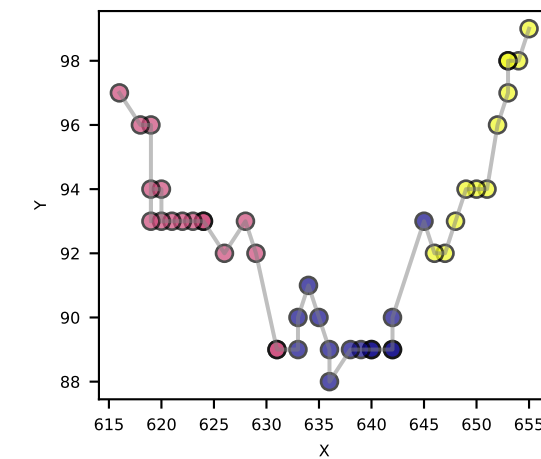
Trajectory

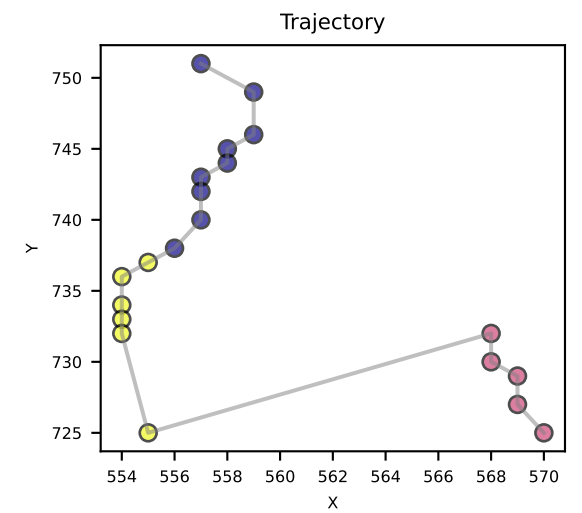
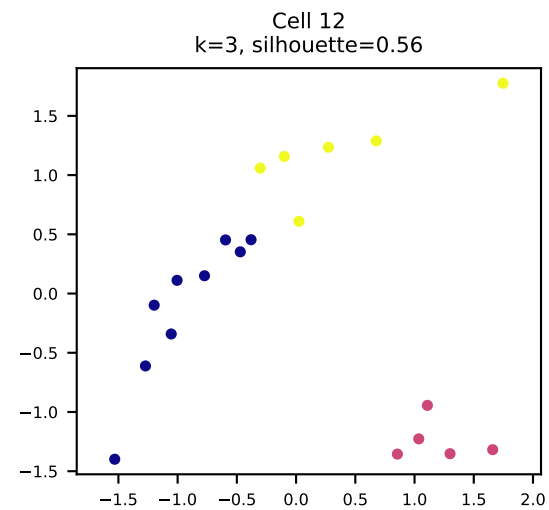
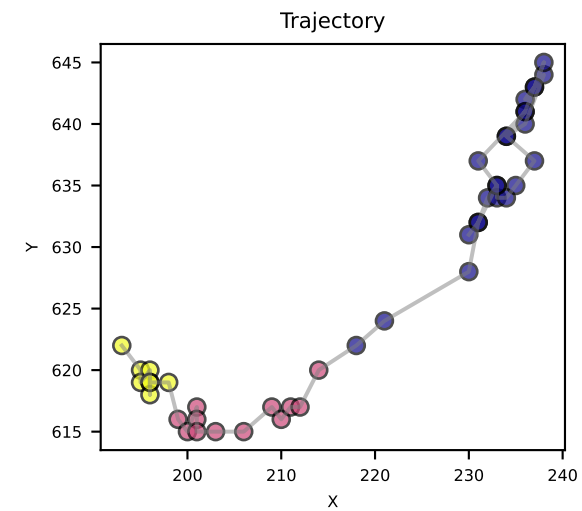
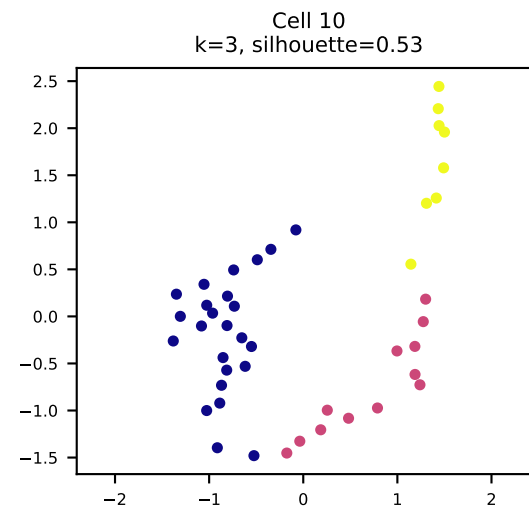


Cell 6
k=3, silhouette=0.56



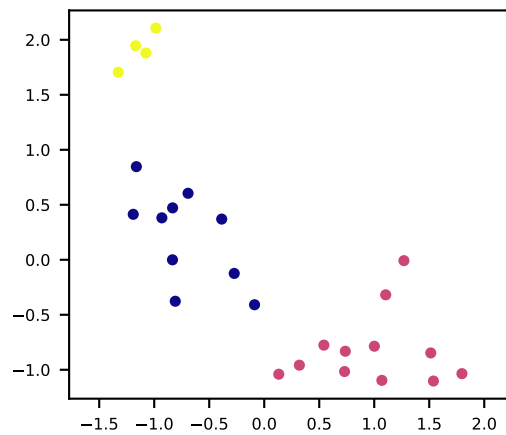
Trajectory



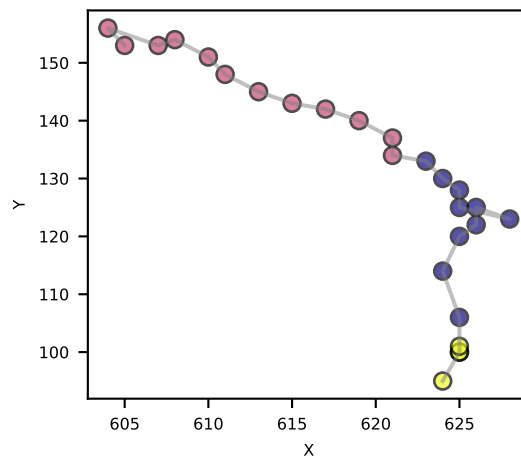


Cell 13

k=3, silhouette=0.60

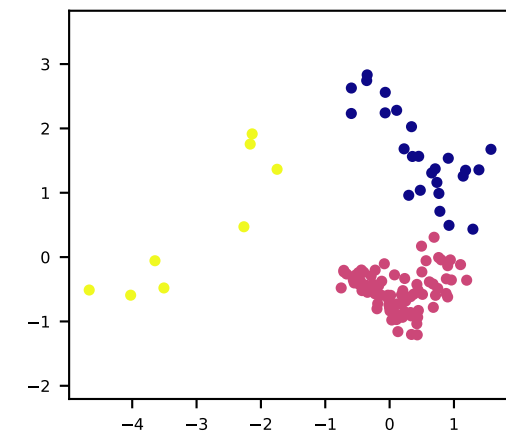


Trajectory

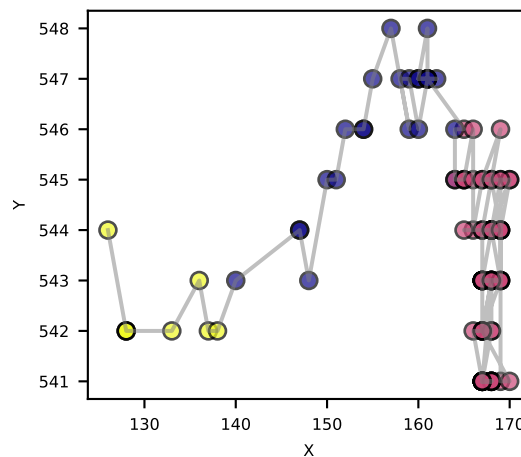


Cell 15

k=3, silhouette=0.62

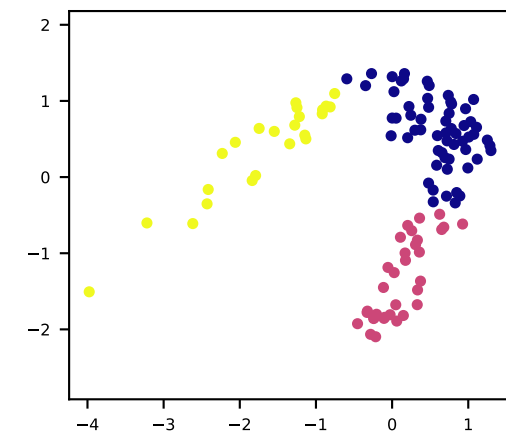


Trajectory

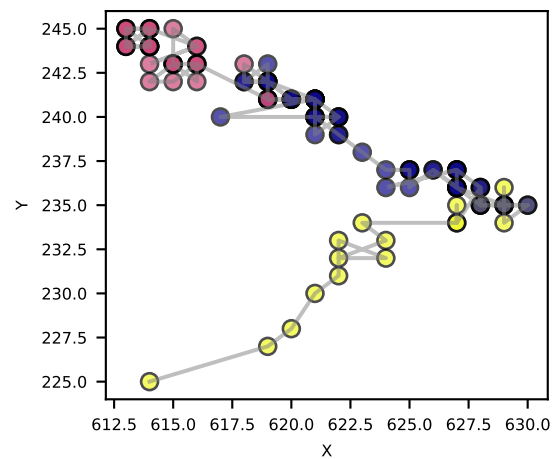


Cell 17

k=3, silhouette=0.56

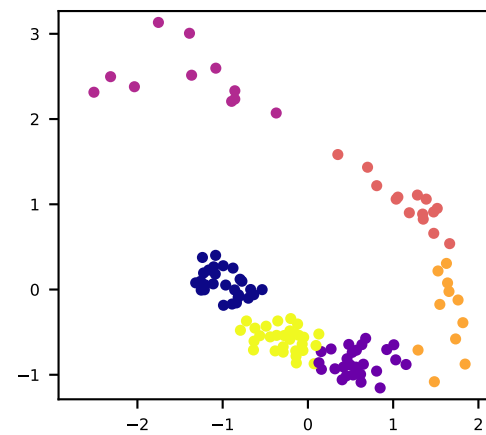


Trajectory

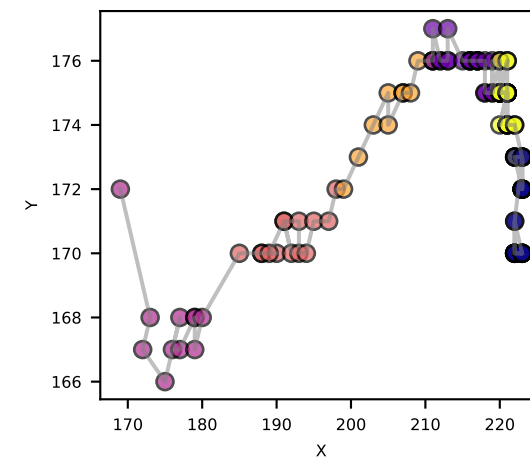


Cell 18

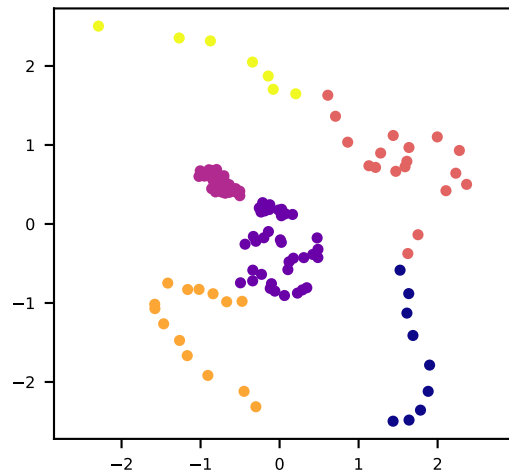
k=6, silhouette=0.55



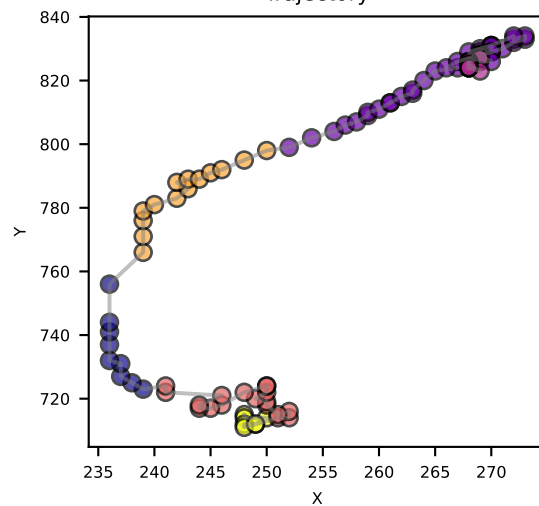
Trajectory



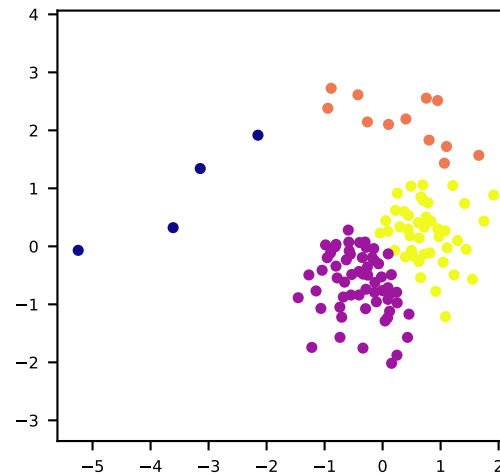
Cell 25
k=6, silhouette=0.53



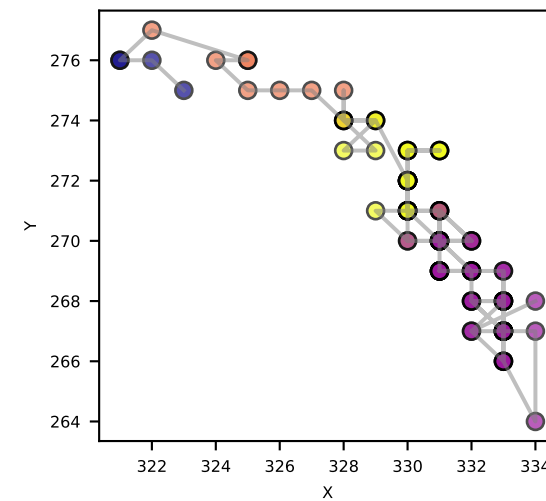
Trajectory



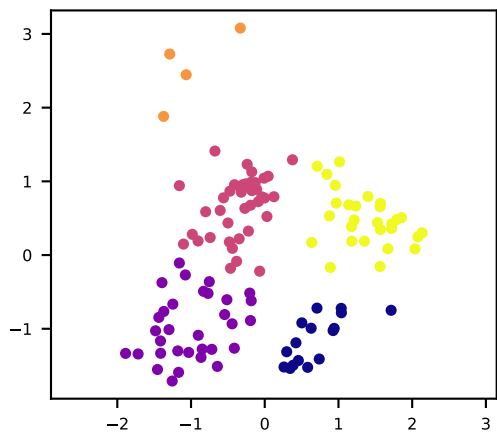
Cell 28
k=4, silhouette=0.43



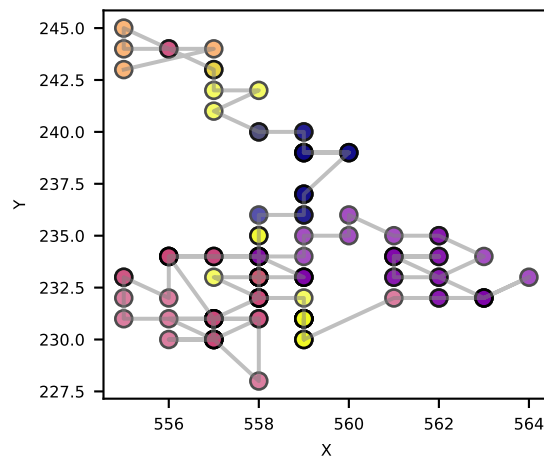
Trajectory



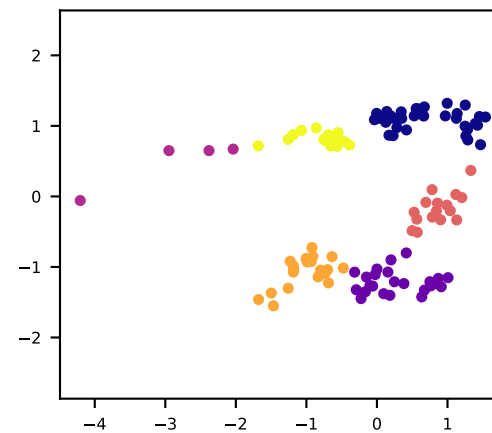
Cell 31
k=5, silhouette=0.53



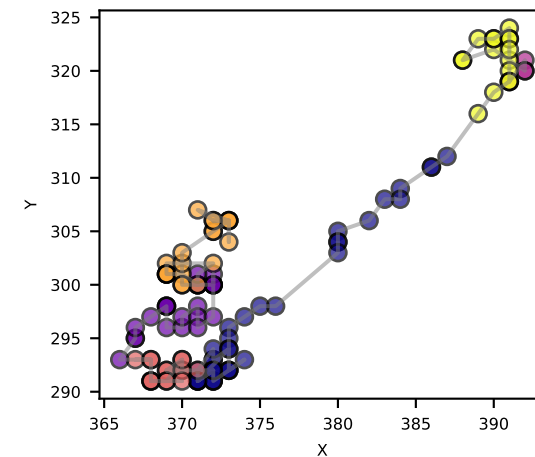
Trajectory



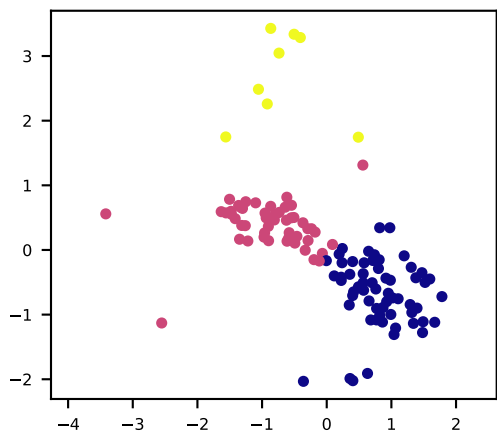
Cell 32
k=6, silhouette=0.54



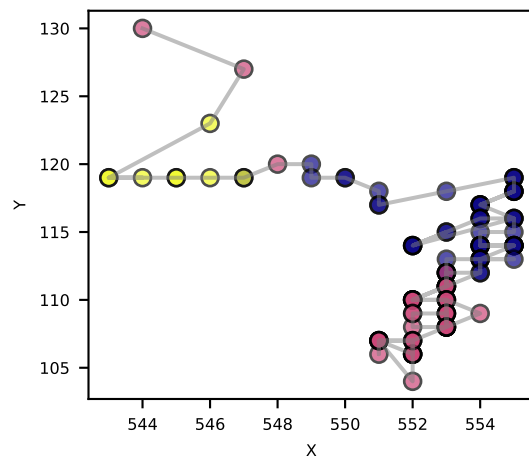
Trajectory



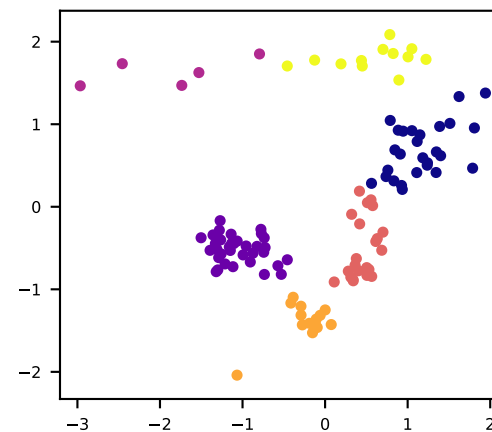
Cell 33
k=3, silhouette=0.56



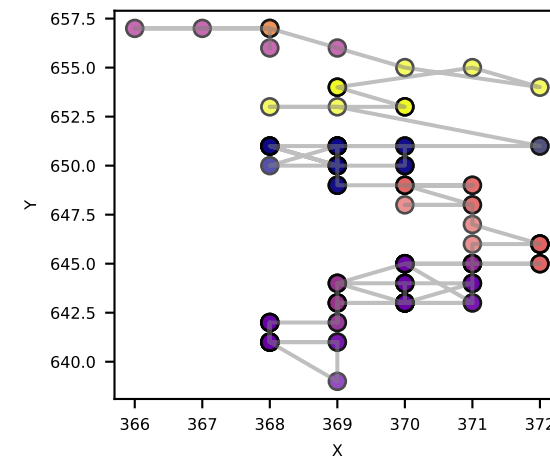
Trajectory



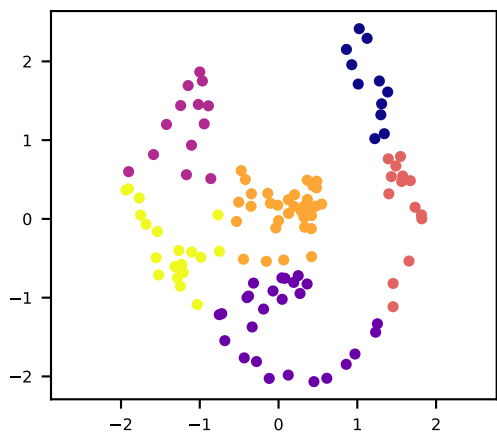
Cell 34
k=6, silhouette=0.56



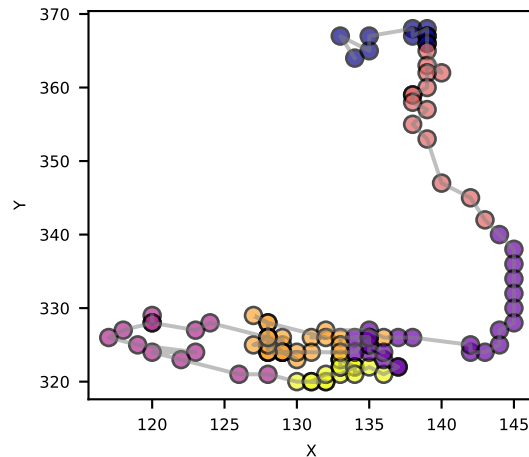
Trajectory



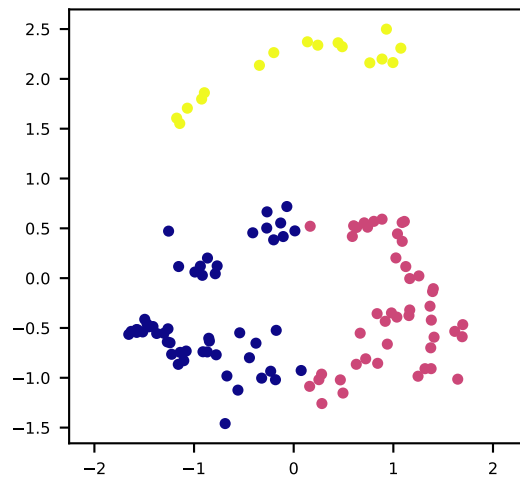
Cell 35
k=6, silhouette=0.48



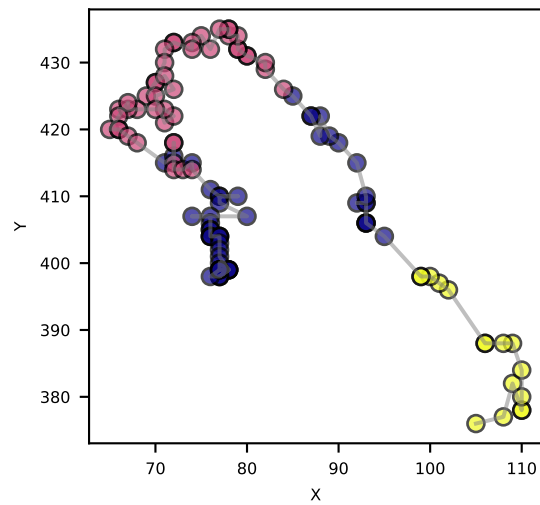
Trajectory



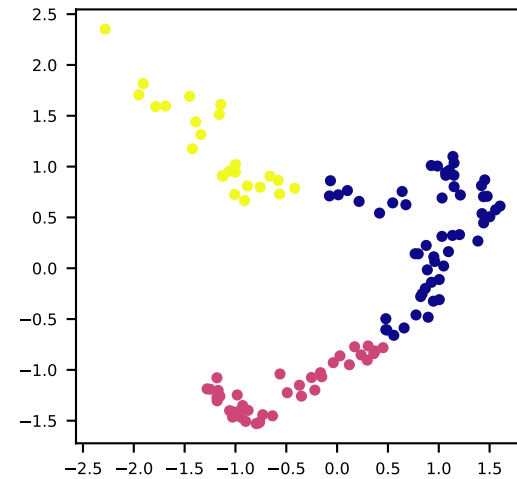
Cell 41
k=3, silhouette=0.53



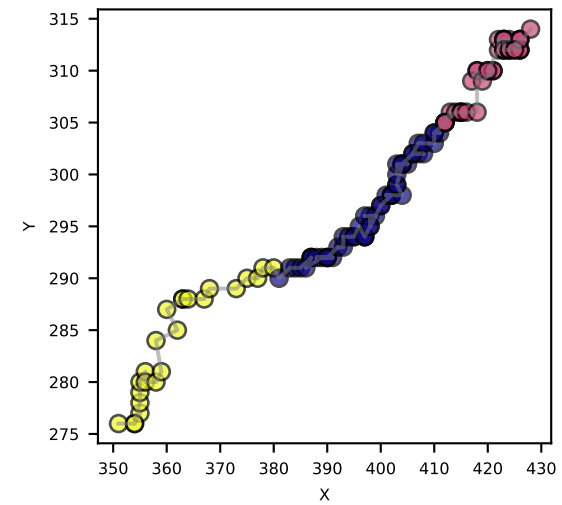
Trajectory



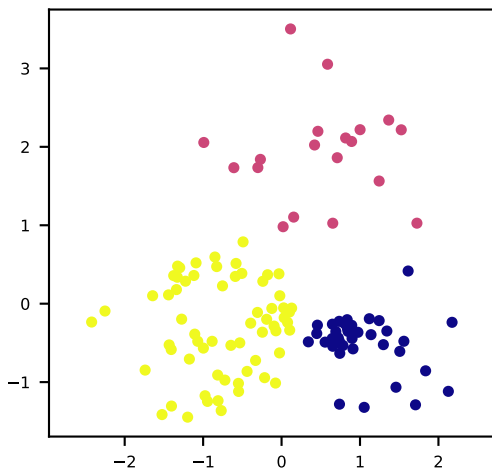
Cell 42
k=3, silhouette=0.60



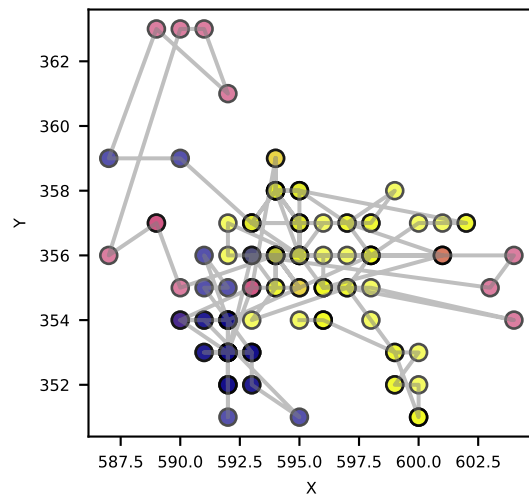
Trajectory



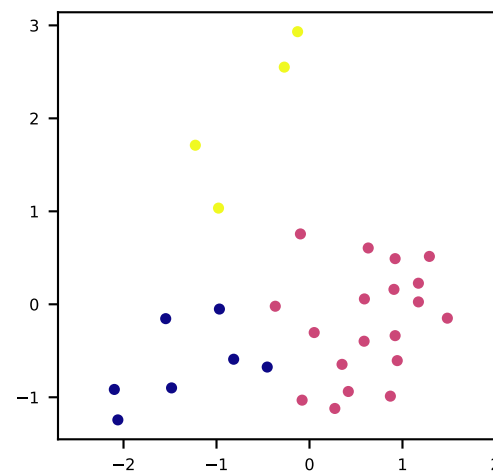
Cell 45
k=3, silhouette=0.48



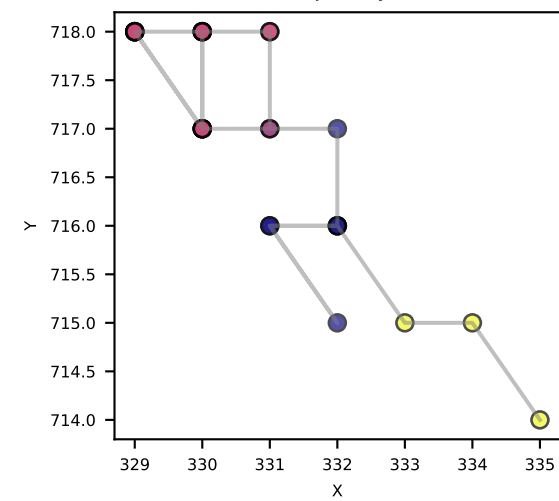
Trajectory



Cell 48
k=3, silhouette=0.48

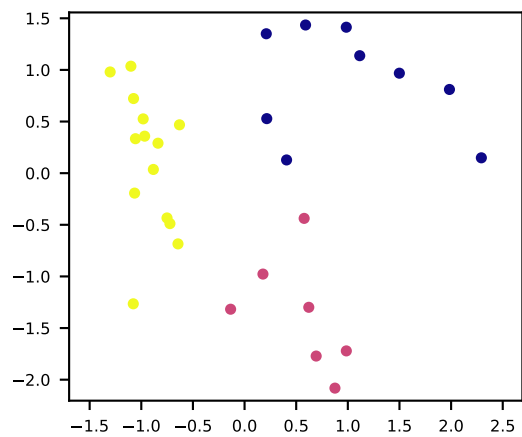


Trajectory

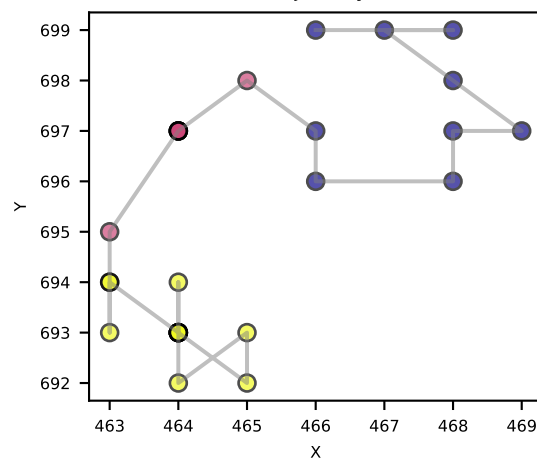


Cell 49

k=3, silhouette=0.51

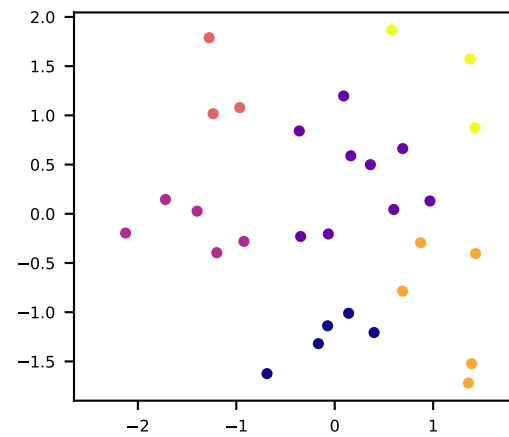


Trajectory

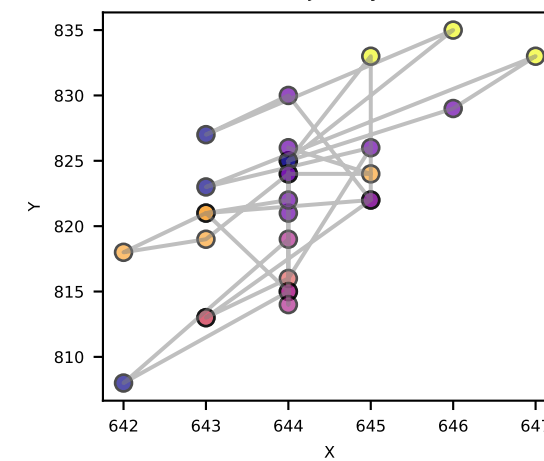


Cell 50

k=6, silhouette=0.38

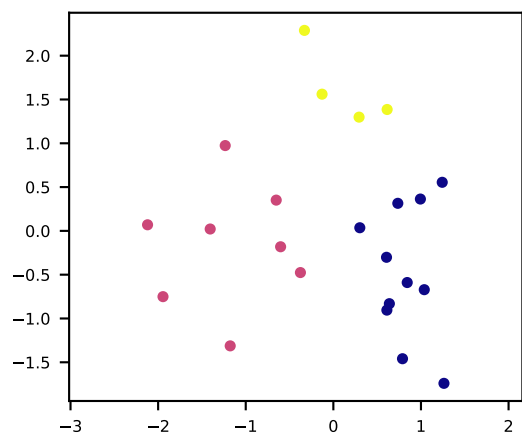


Trajectory

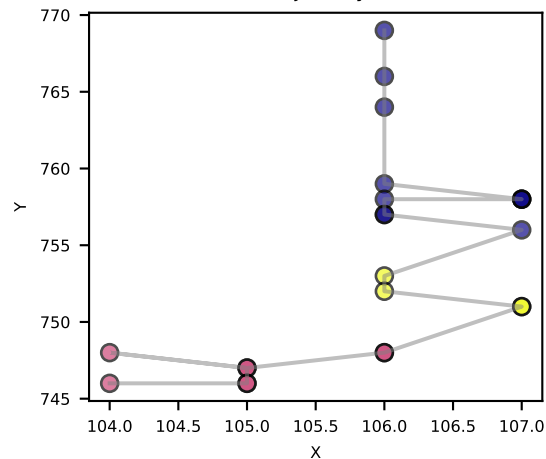


Cell 51

k=3, silhouette=0.46

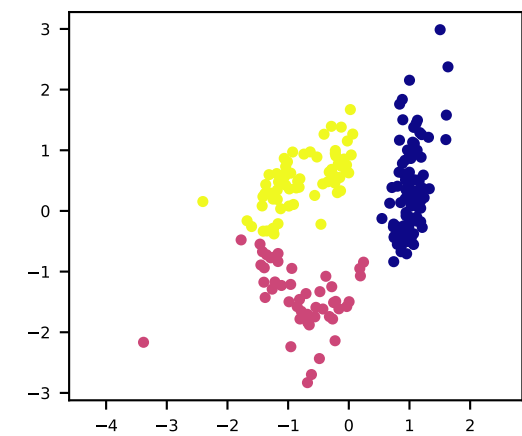


Trajectory

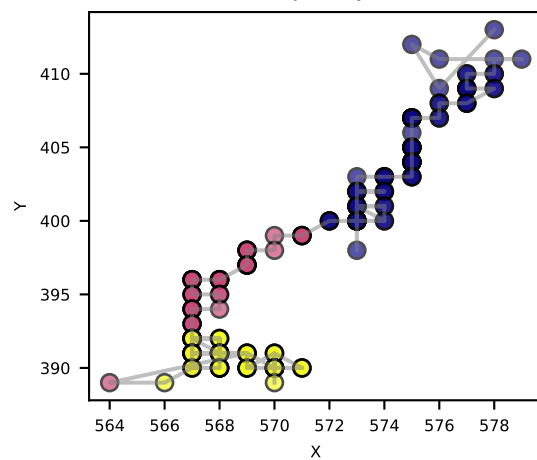


Cell 53

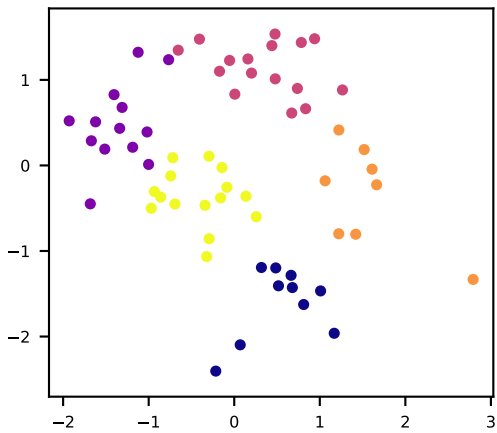
k=3, silhouette=0.51



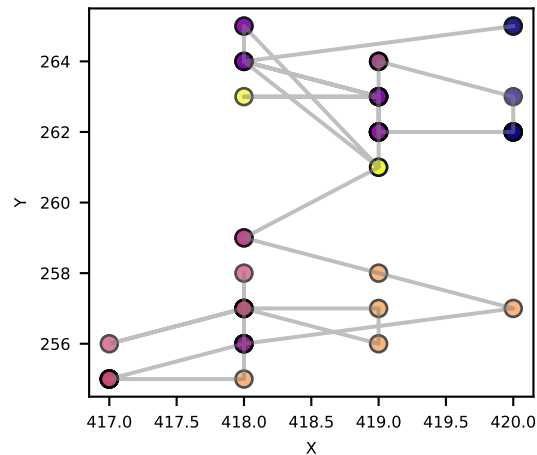
Trajectory



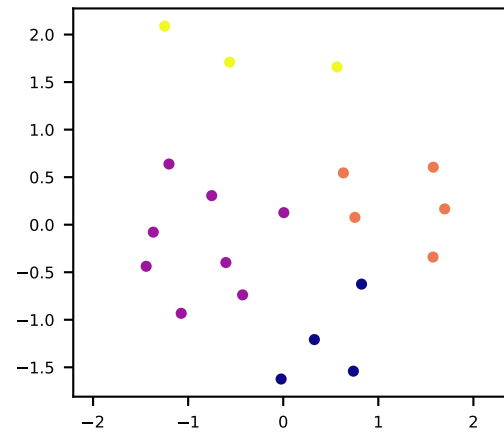
Cell 55
k=5, silhouette=0.46



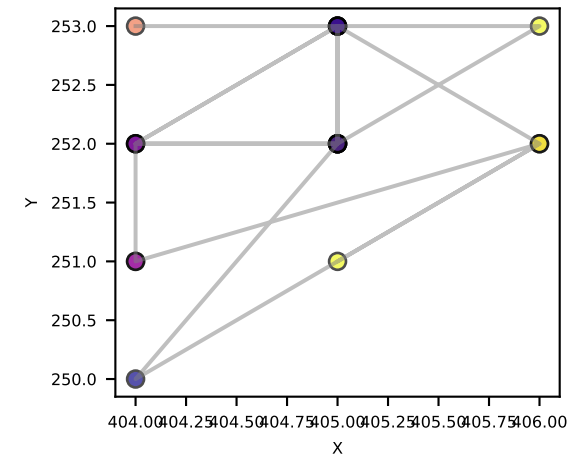
Trajectory



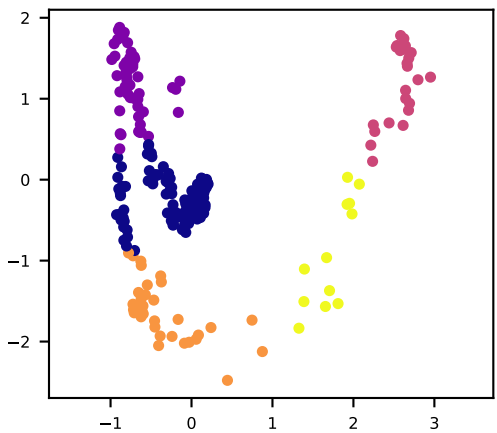
Cell 56
k=4, silhouette=0.41



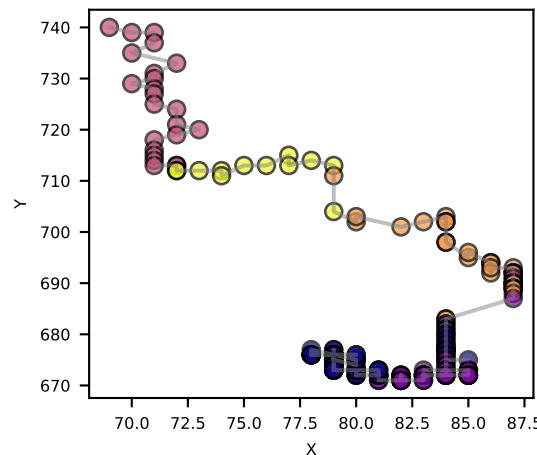
Trajectory



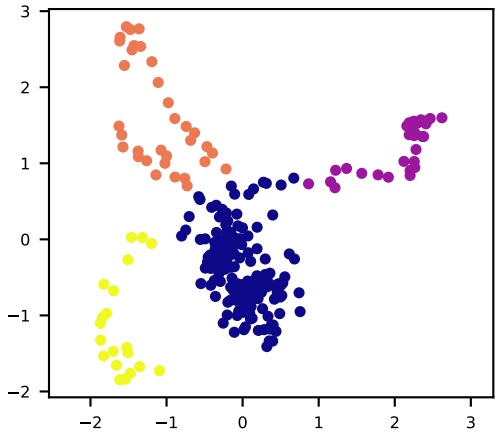
Cell 57
k=5, silhouette=0.60



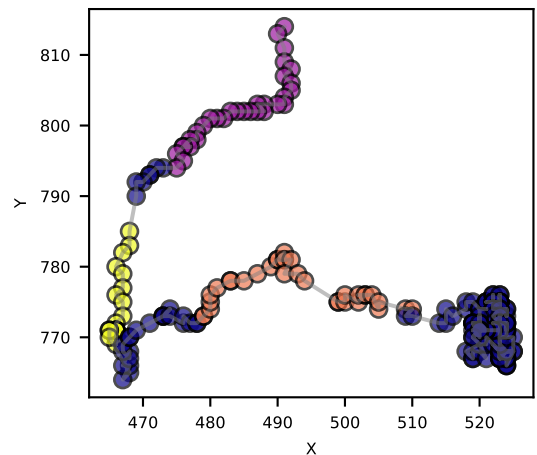
Trajectory



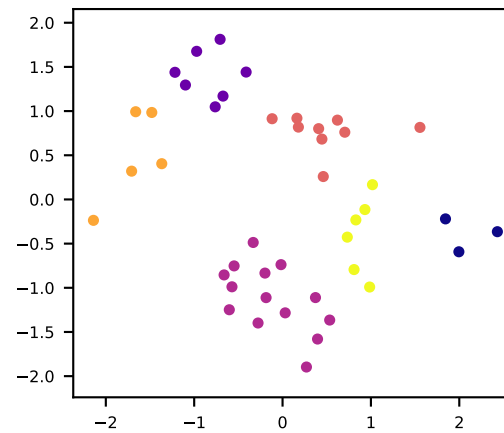
Cell 59
k=4, silhouette=0.61



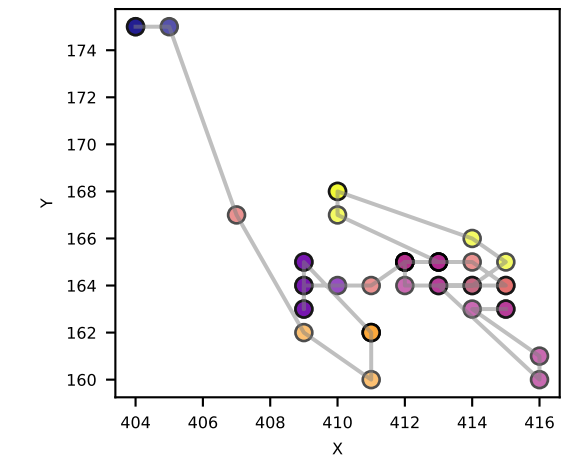
Trajectory



Cell 60
k=6, silhouette=0.48

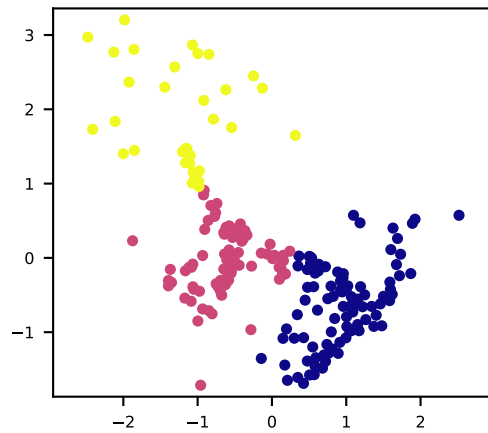


Trajectory

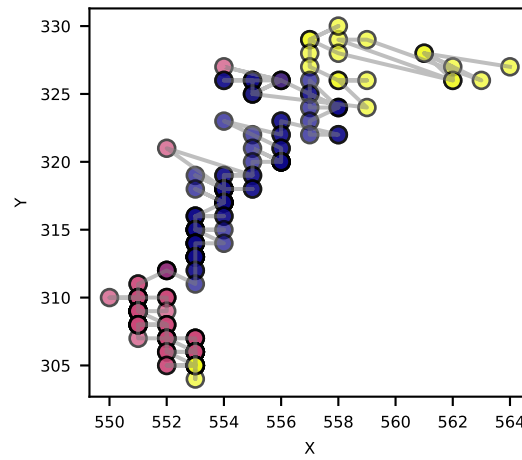


Cell 61

k=3, silhouette=0.50

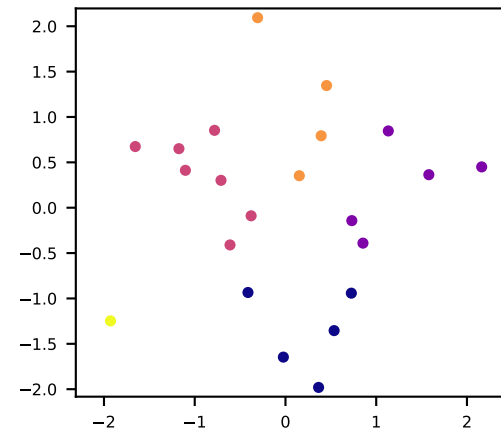


Trajectory

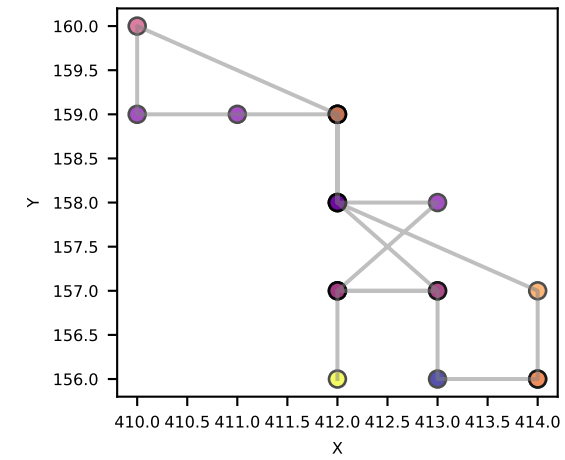


Cell 62

k=5, silhouette=0.37

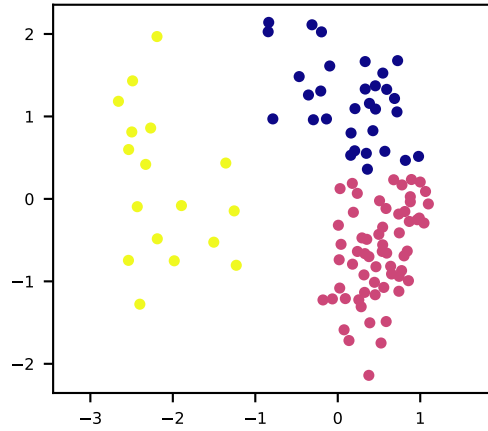


Trajectory

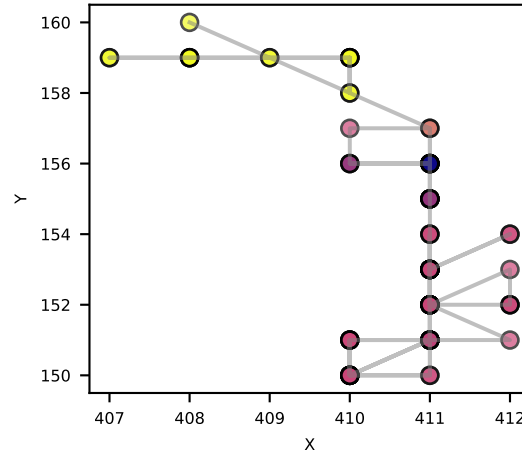


Cell 63

k=3, silhouette=0.53

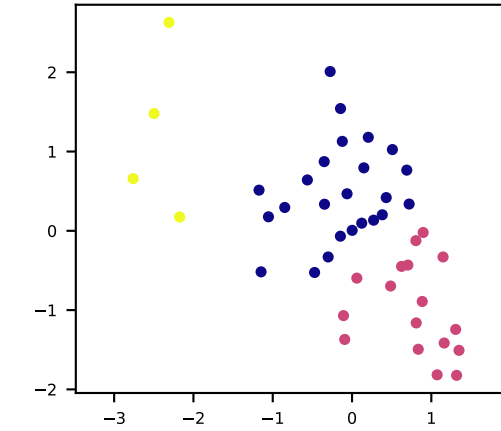


Trajectory

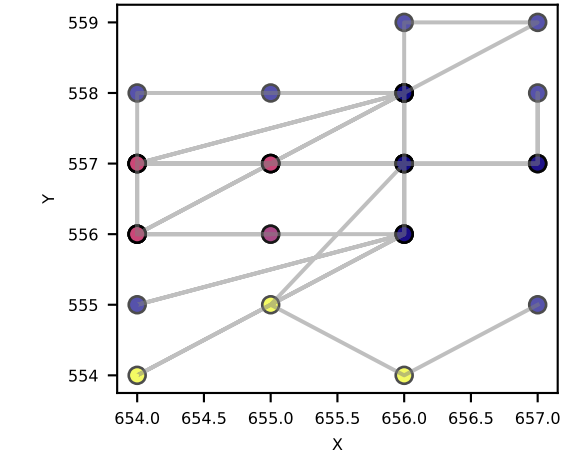


Cell 64

k=3, silhouette=0.43

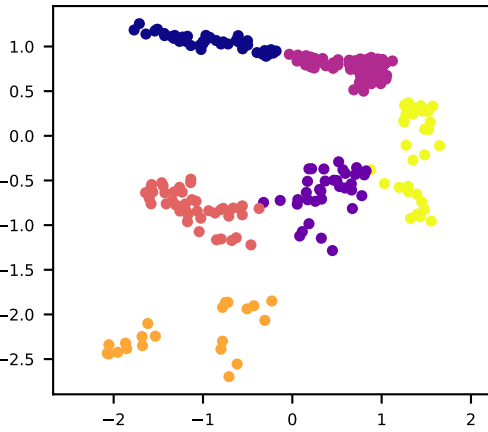


Trajectory

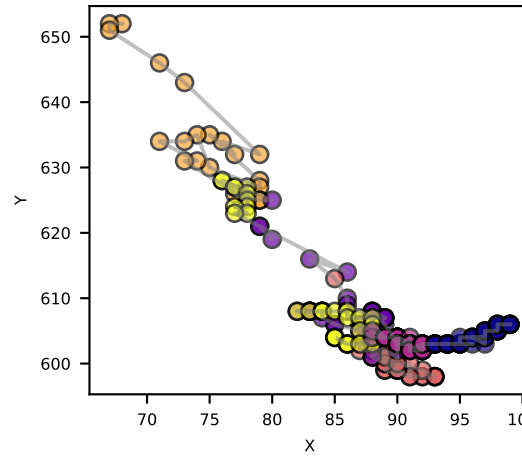


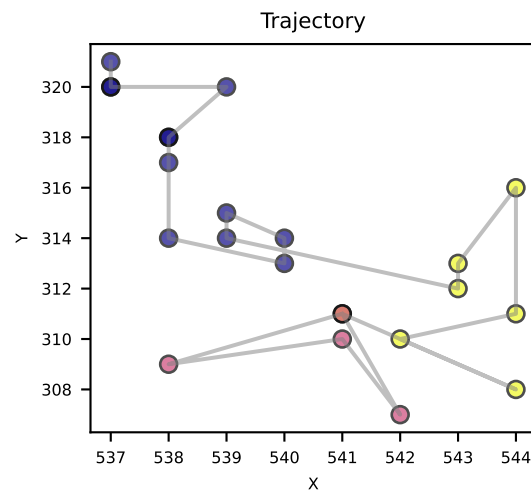
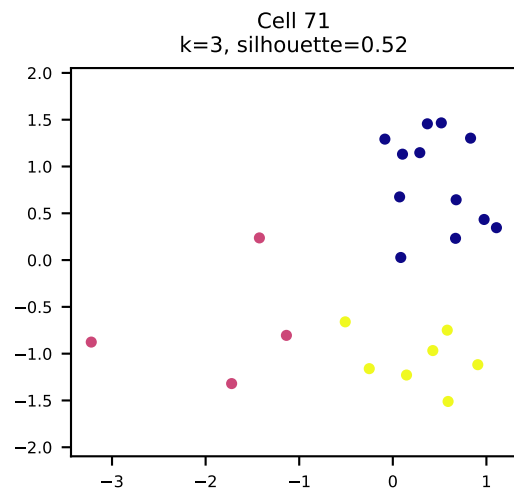
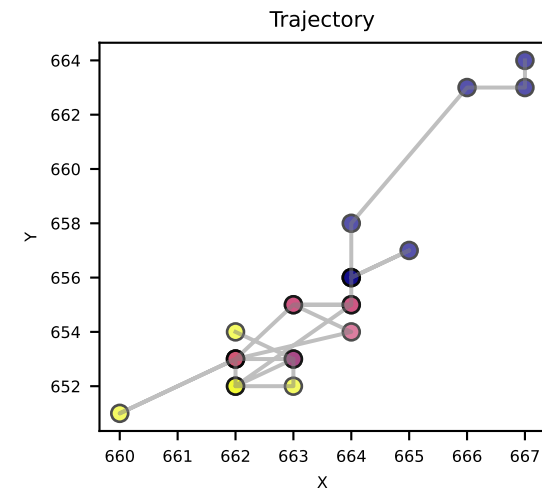
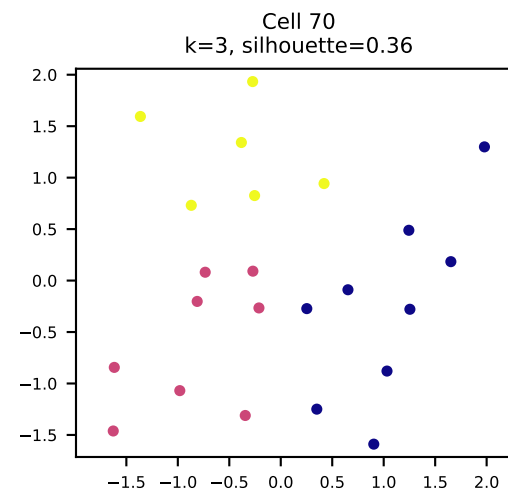
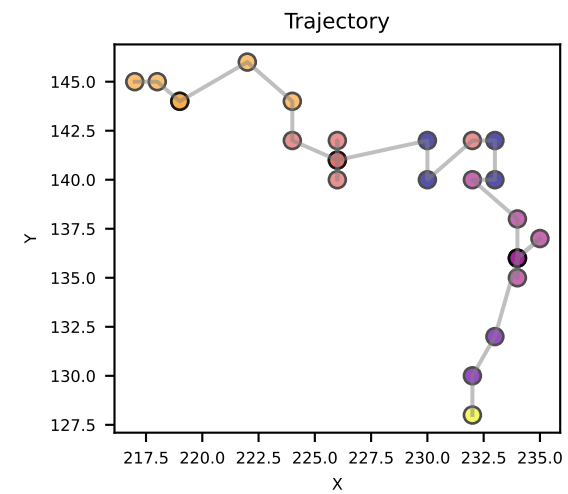
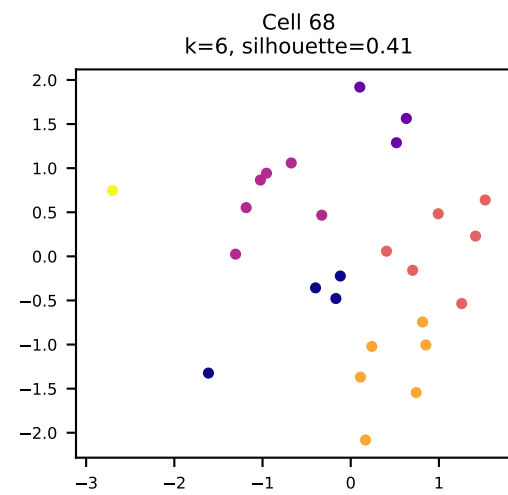
Cell 65

k=6, silhouette=0.58

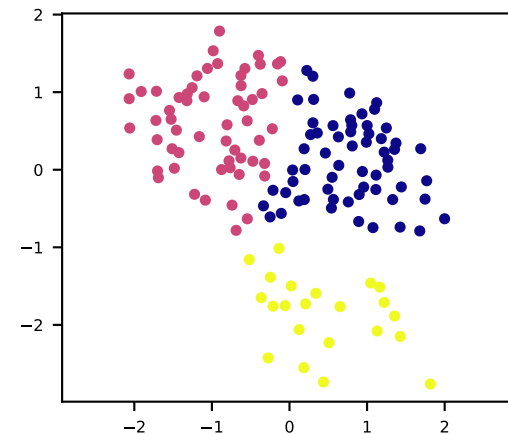


Trajectory

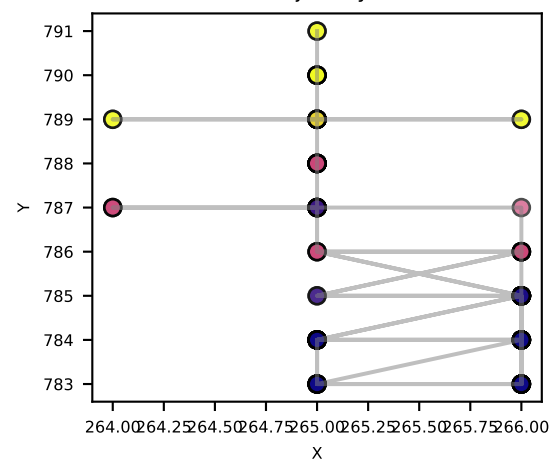




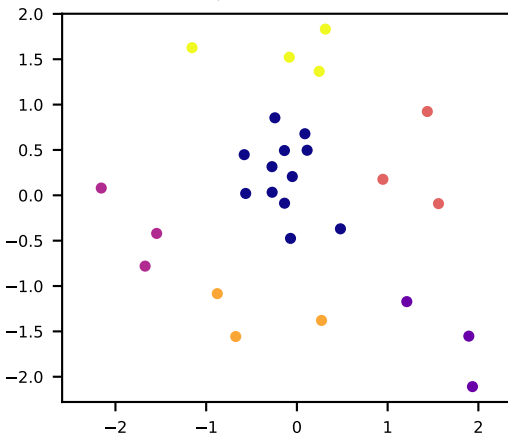
Cell 73
k=3, silhouette=0.46



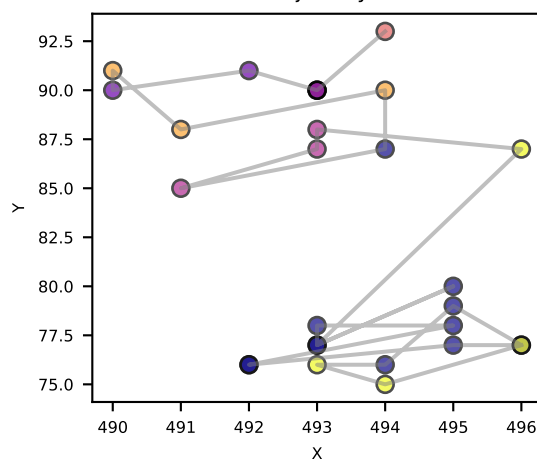
Trajectory



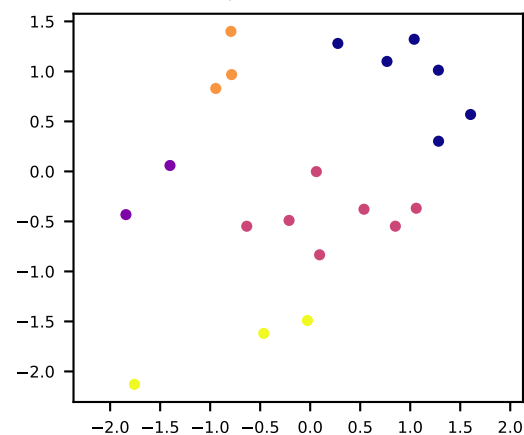
Cell 75
k=6, silhouette=0.46



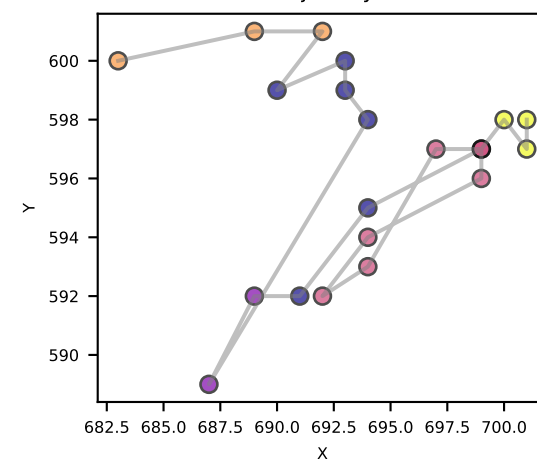
Trajectory



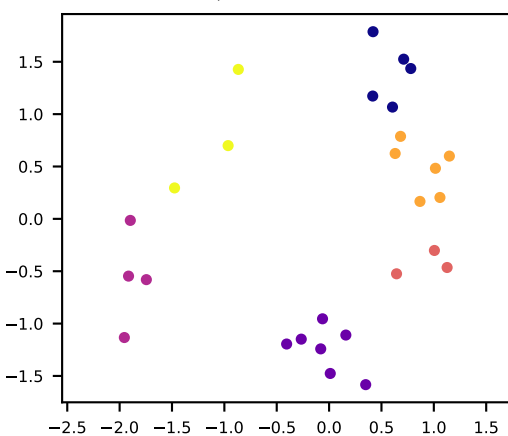
Cell 76
k=5, silhouette=0.44



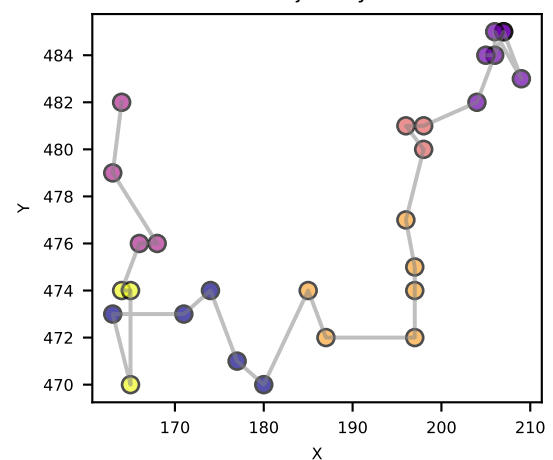
Trajectory



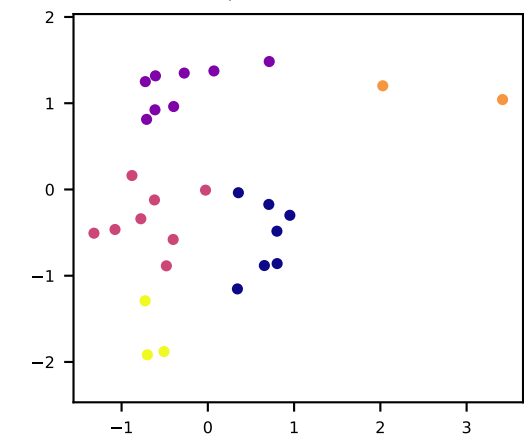
Cell 77
k=6, silhouette=0.53



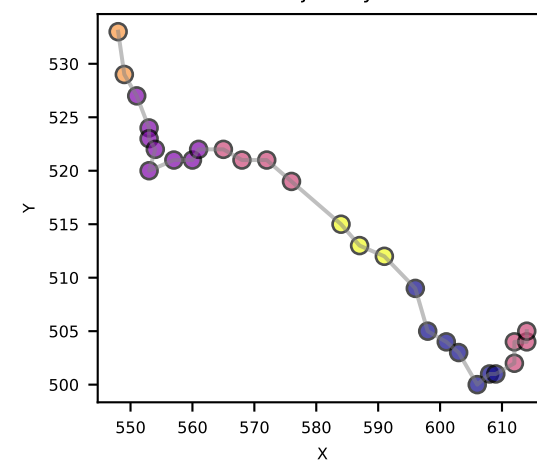
Trajectory



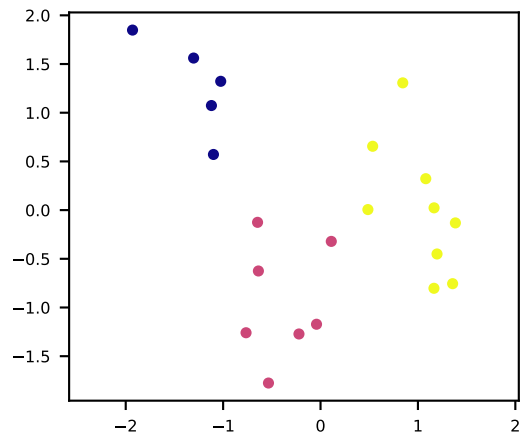
Cell 78
k=5, silhouette=0.52



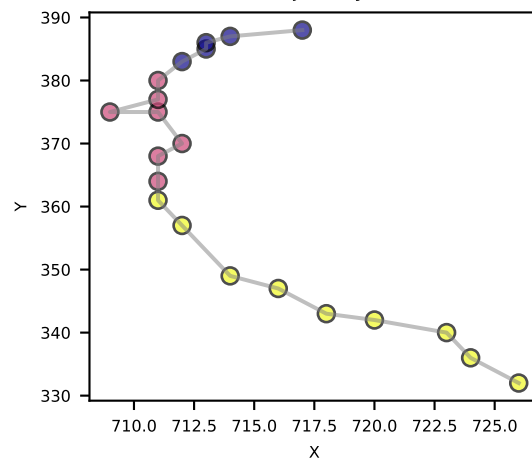
Trajectory



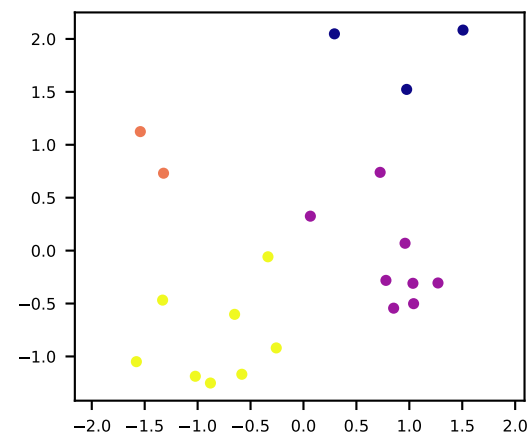
Cell 79
k=3, silhouette=0.53



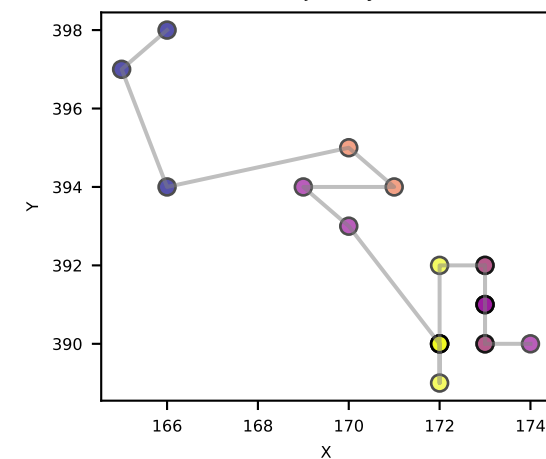
Trajectory



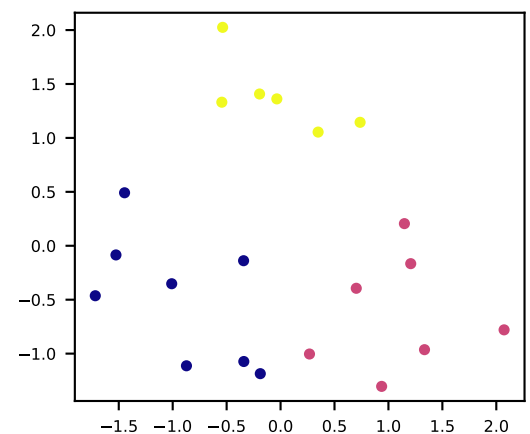
Cell 80
k=4, silhouette=0.56



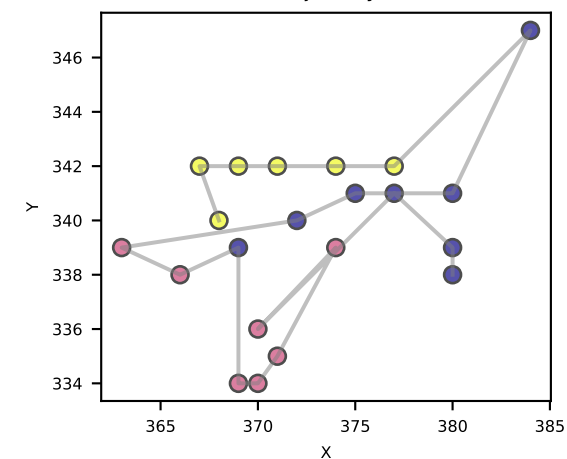
Trajectory



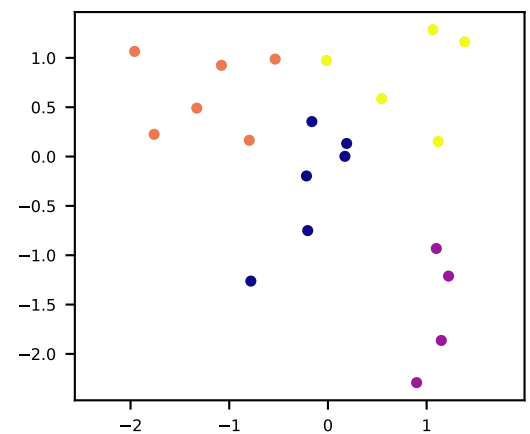
Cell 82
k=3, silhouette=0.49



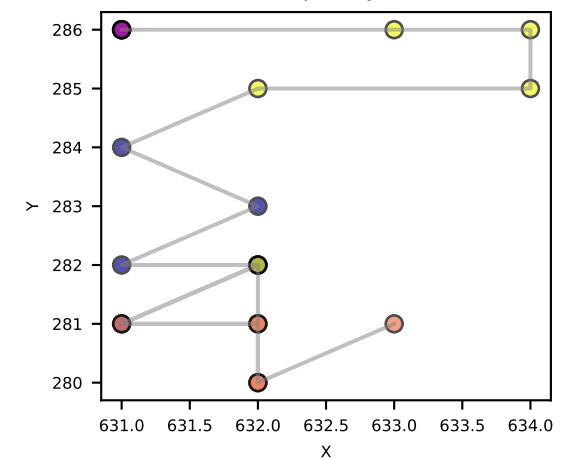
Trajectory



Cell 84
k=4, silhouette=0.41

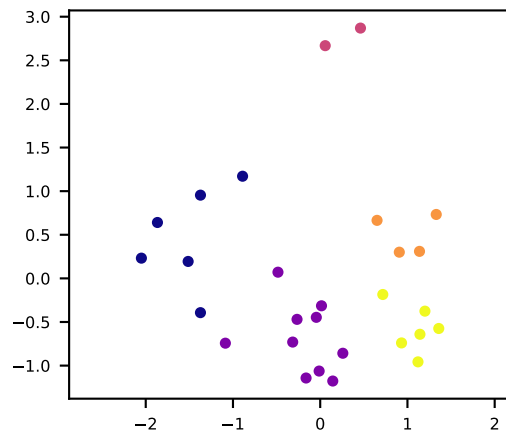


Trajectory

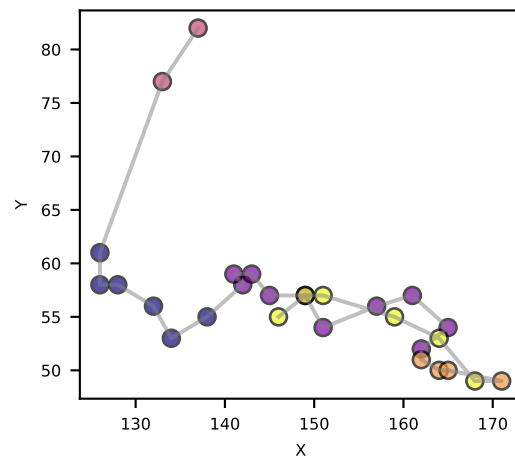


Cell 85

k=5, silhouette=0.51

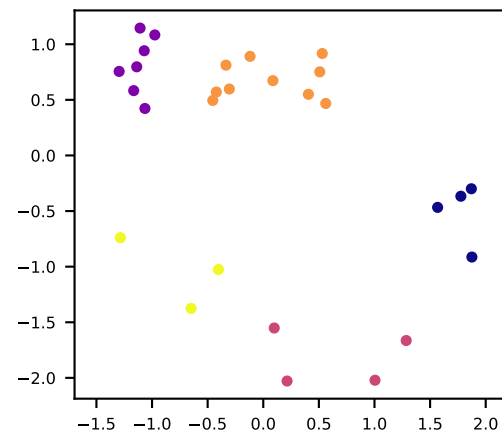


Trajectory

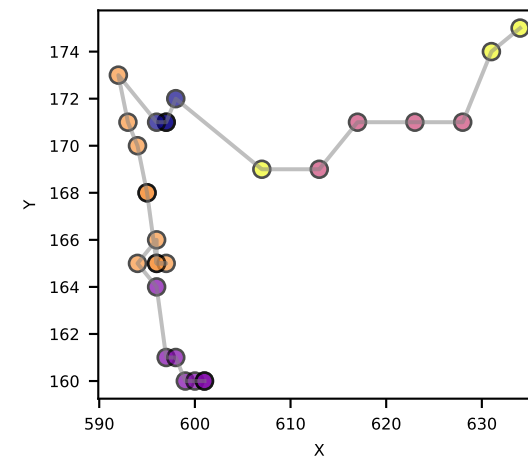


Cell 86

k=5, silhouette=0.56

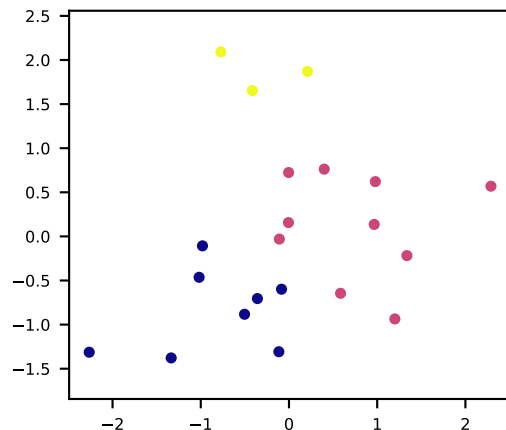


Trajectory

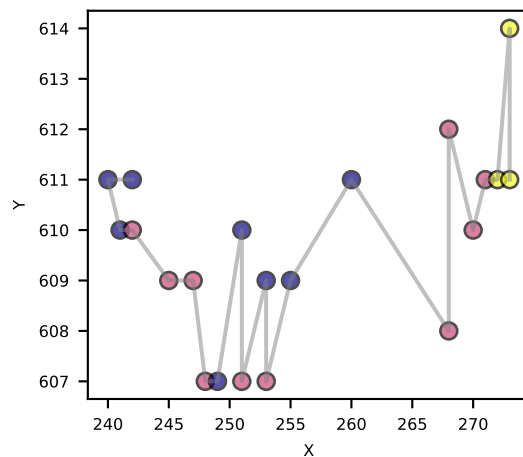


Cell 87

k=3, silhouette=0.39

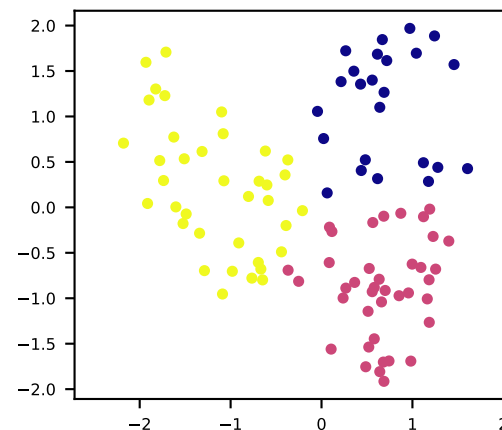


Trajectory

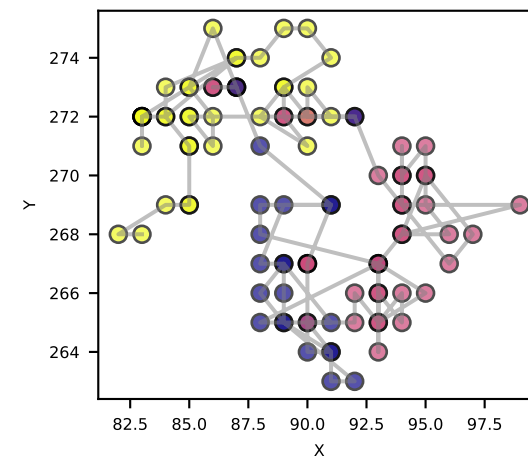


Cell 88

k=3, silhouette=0.47

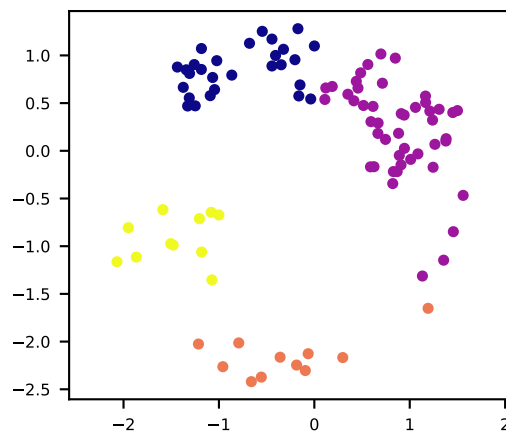


Trajectory

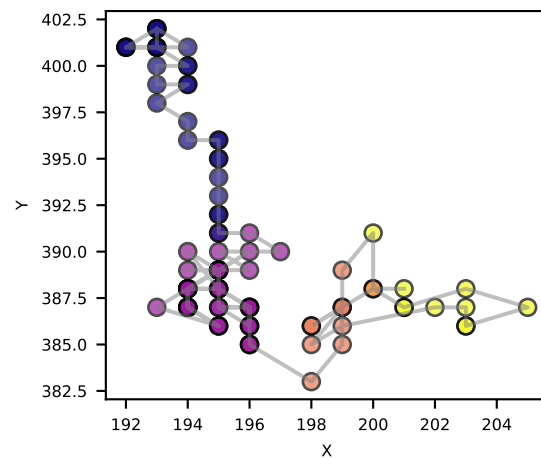


Cell 89

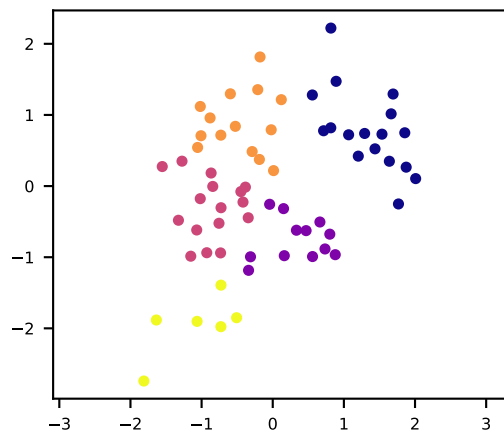
k=4, silhouette=0.56



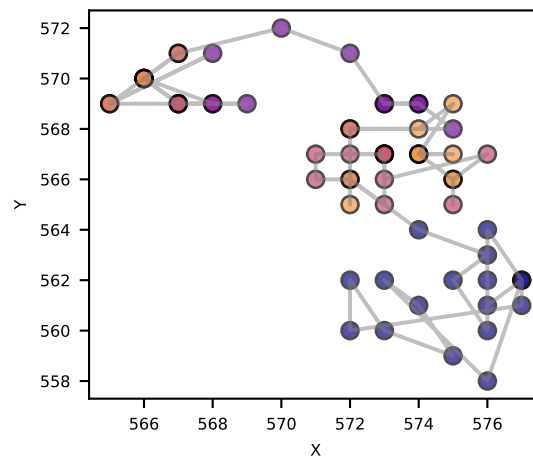
Trajectory



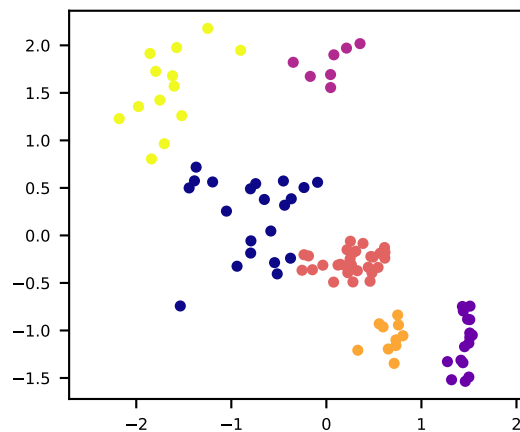
Cell 91
k=5, silhouette=0.42



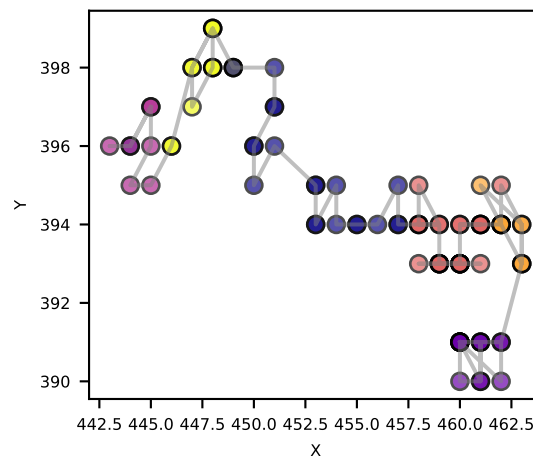
Trajectory



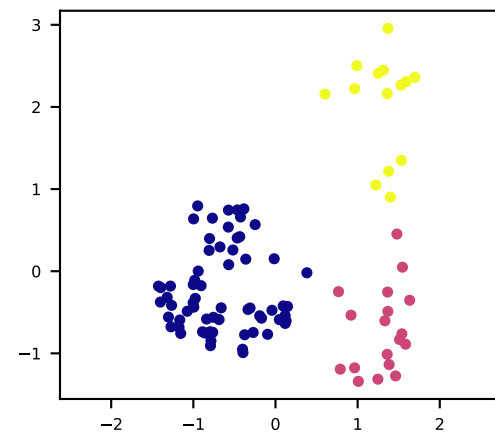
Cell 93
k=6, silhouette=0.54



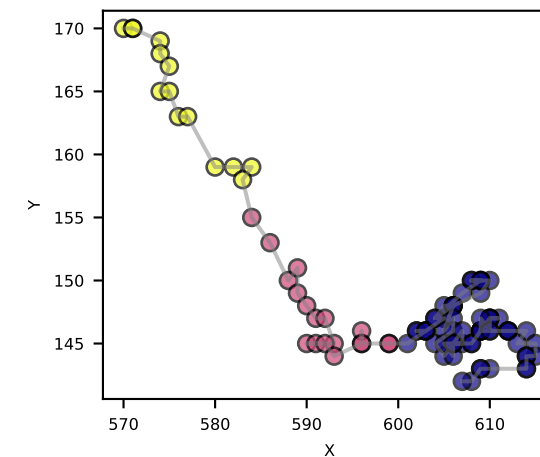
Trajectory



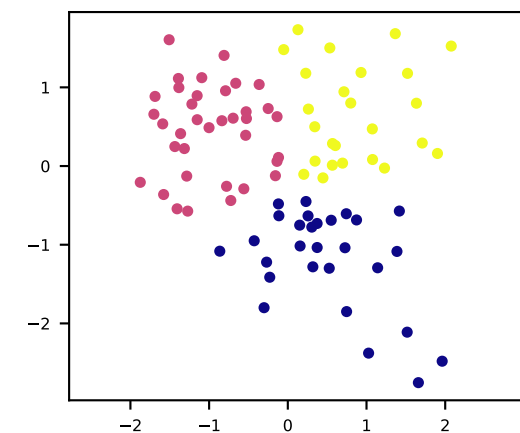
Cell 94
k=3, silhouette=0.59



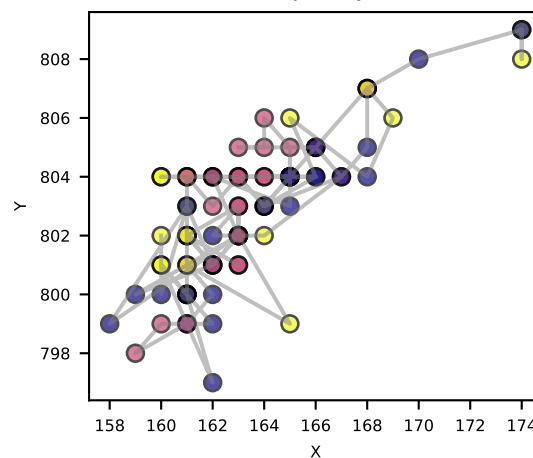
Trajectory



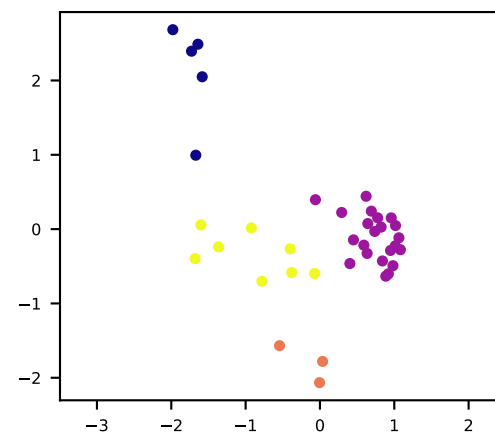
Cell 95
k=3, silhouette=0.42



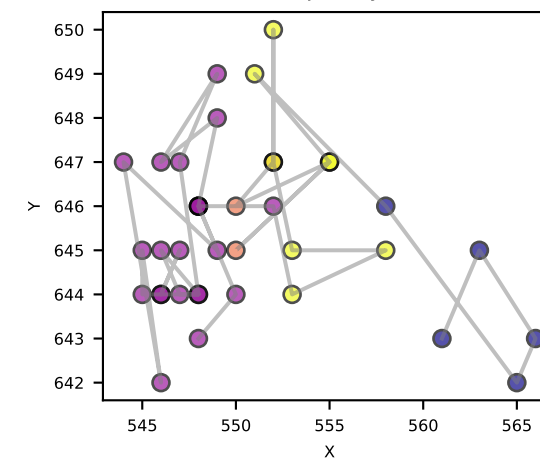
Trajectory



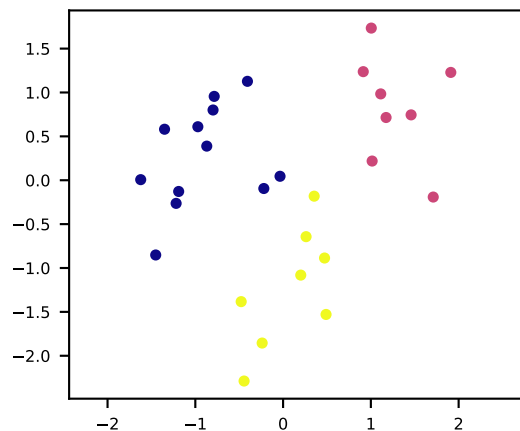
Cell 96
k=4, silhouette=0.62



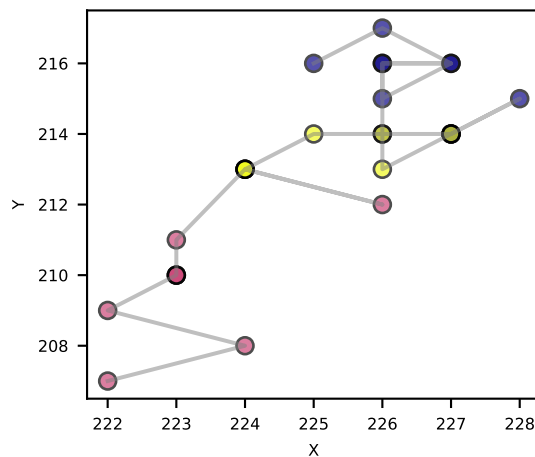
Trajectory



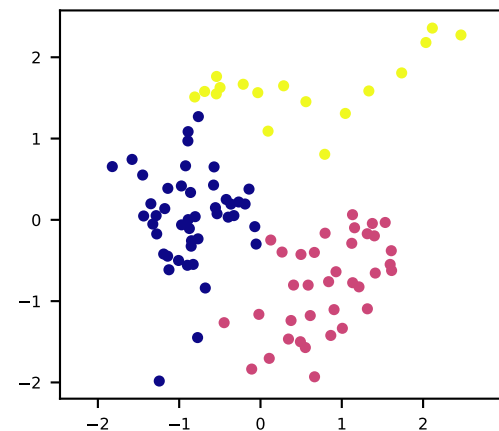
Cell 97
k=3, silhouette=0.50



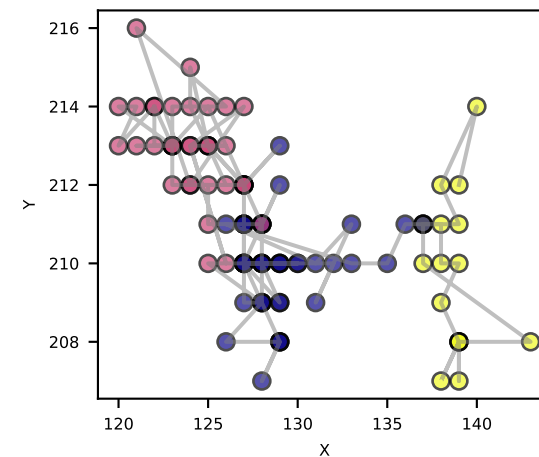
Trajectory



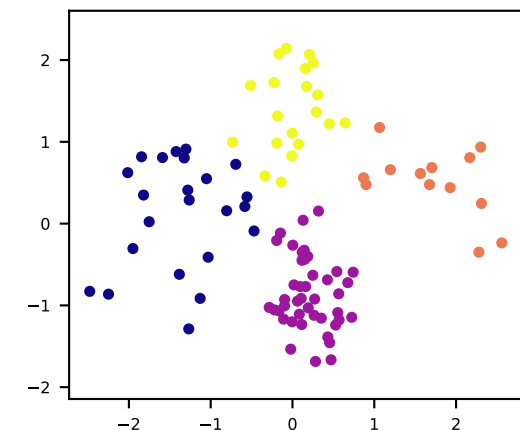
Cell 98
k=3, silhouette=0.48



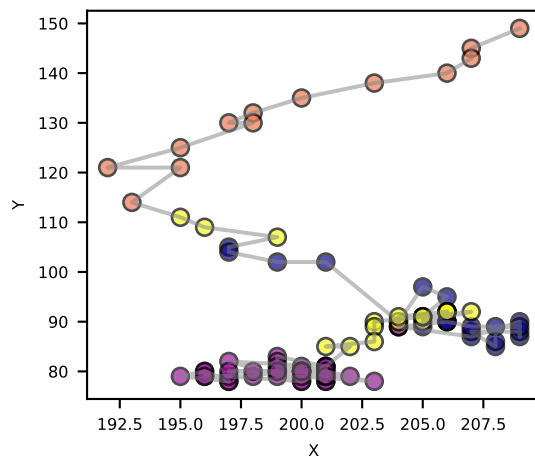
Trajectory



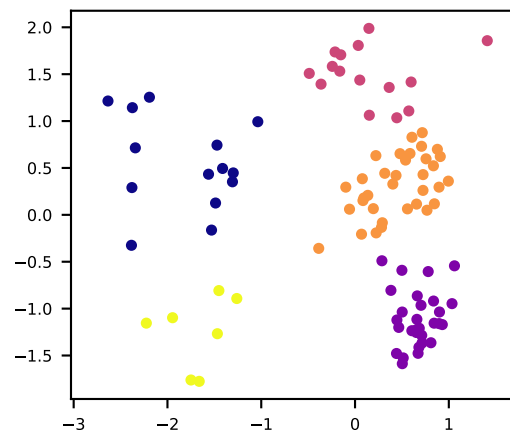
Cell 99
k=4, silhouette=0.53



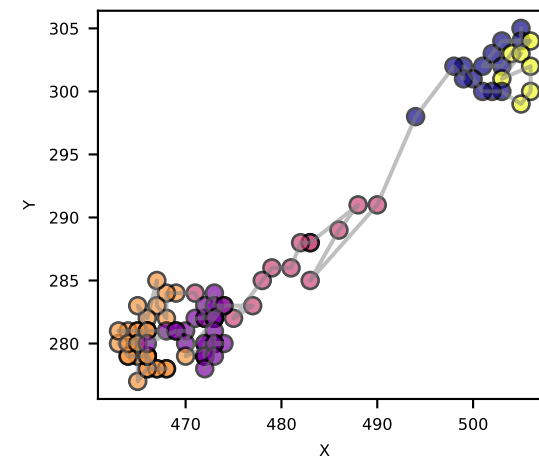
Trajectory



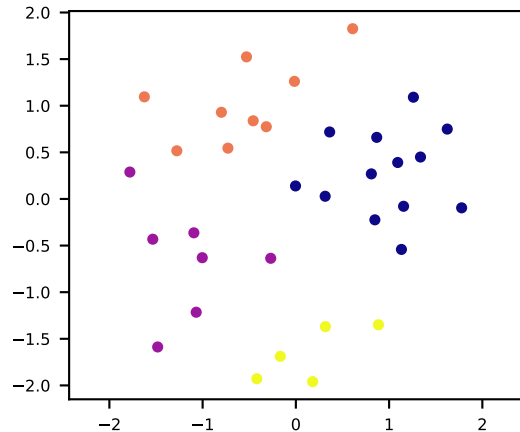
Cell 100
k=5, silhouette=0.55



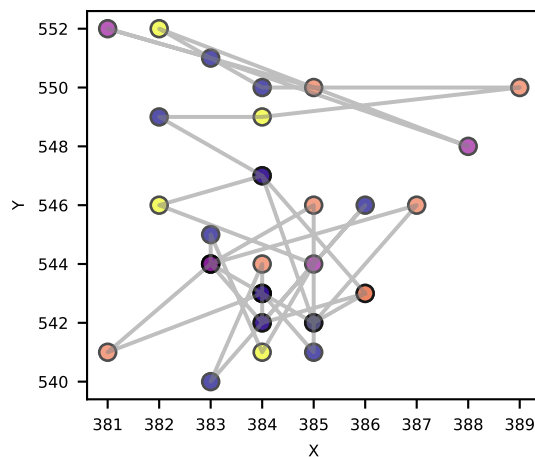
Trajectory



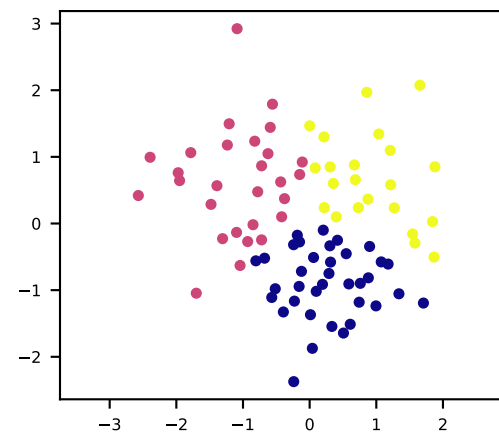
Cell 101
k=4, silhouette=0.42



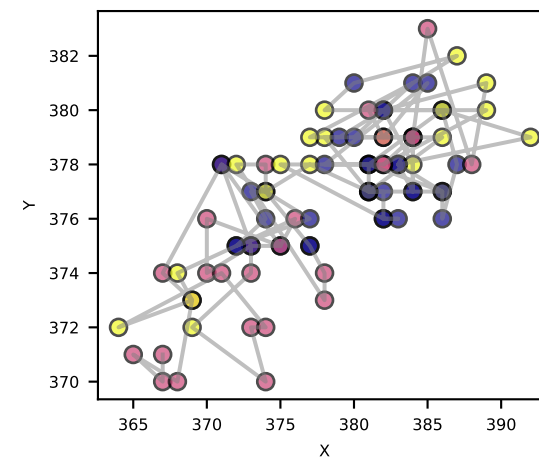
Trajectory



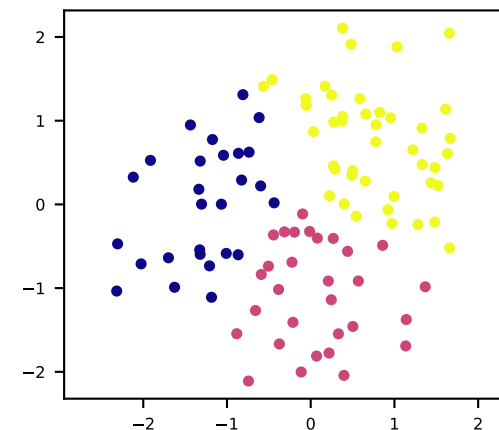
Cell 102
k=3, silhouette=0.37



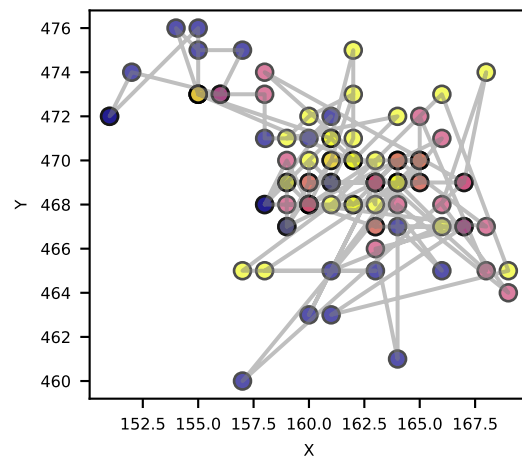
Trajectory



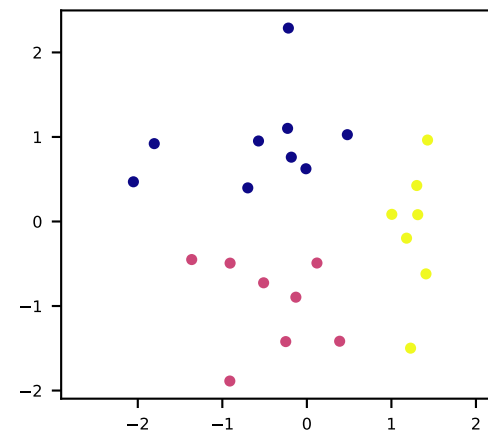
Cell 103
k=3, silhouette=0.40



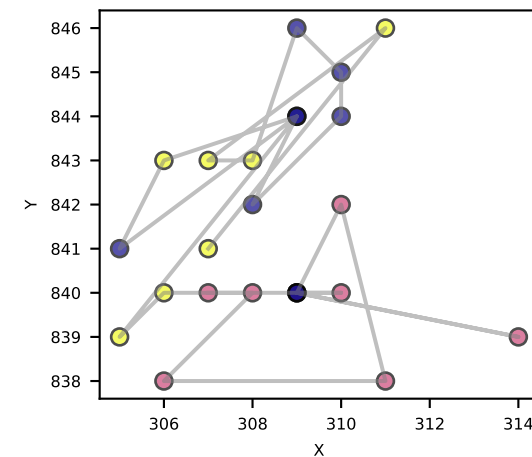
Trajectory



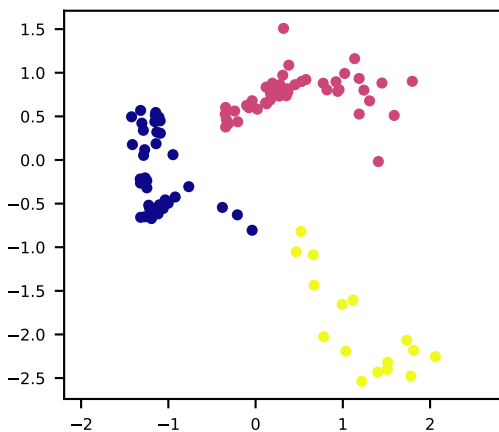
Cell 104
k=3, silhouette=0.42



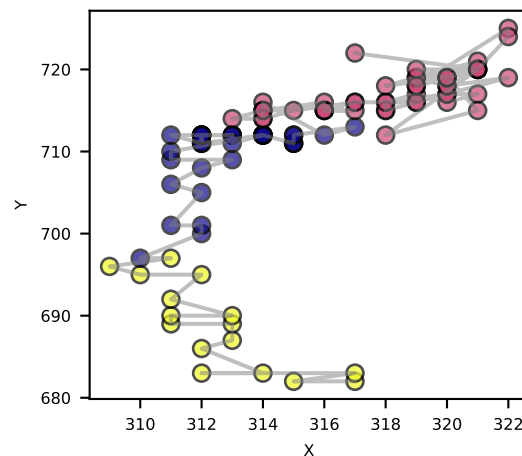
Trajectory



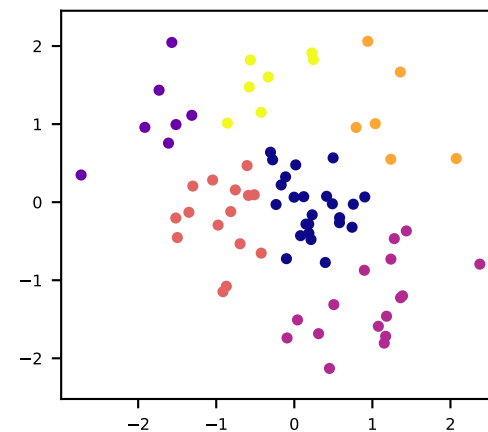
Cell 105
k=3, silhouette=0.61



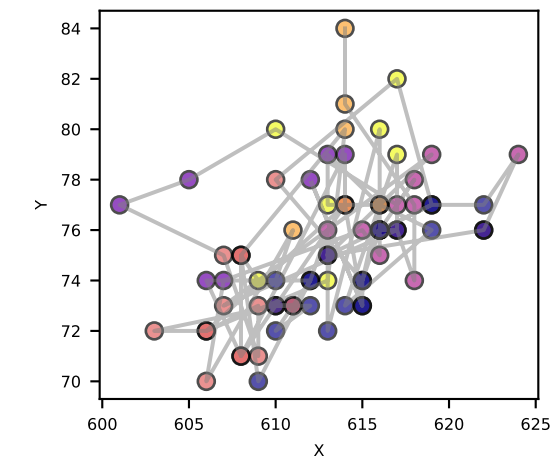
Trajectory



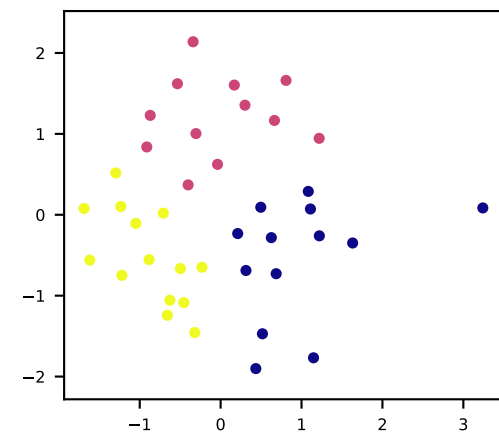
Cell 106
k=6, silhouette=0.39



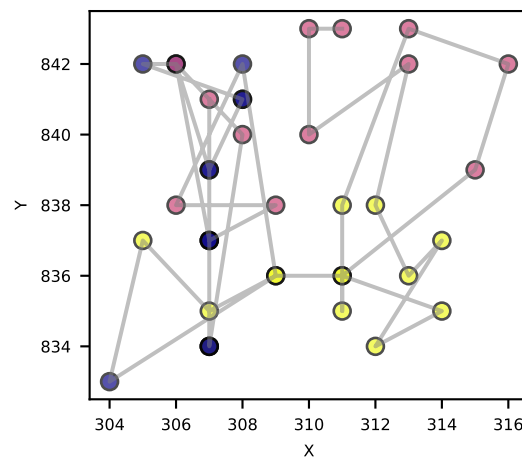
Trajectory



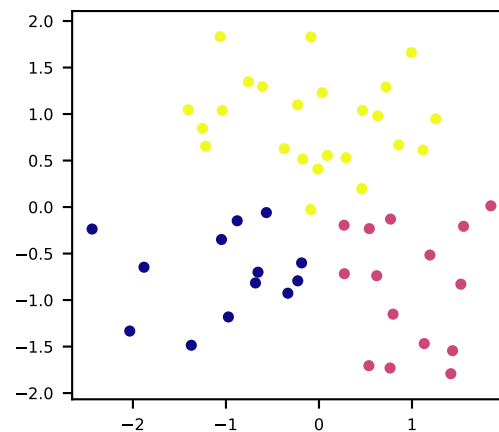
Cell 107
k=3, silhouette=0.39



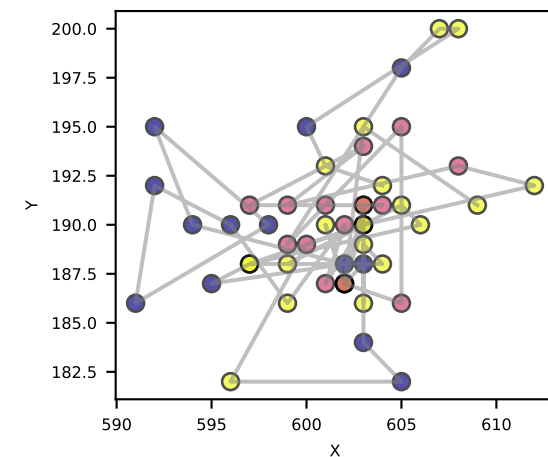
Trajectory



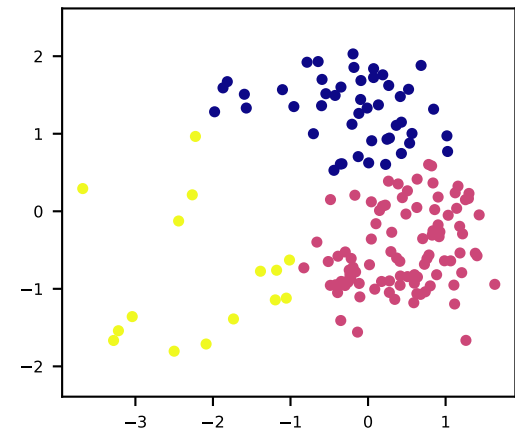
Cell 108
k=3, silhouette=0.40



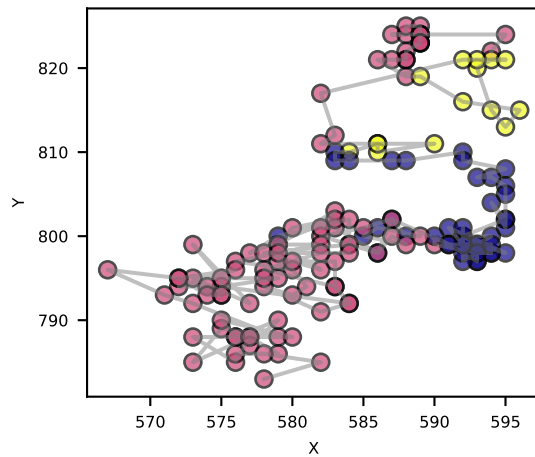
Trajectory



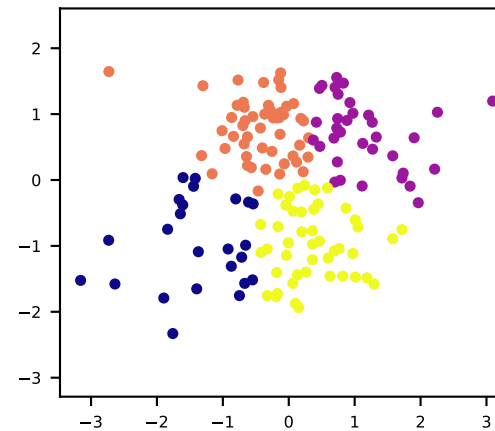
Cell 109
k=3, silhouette=0.47



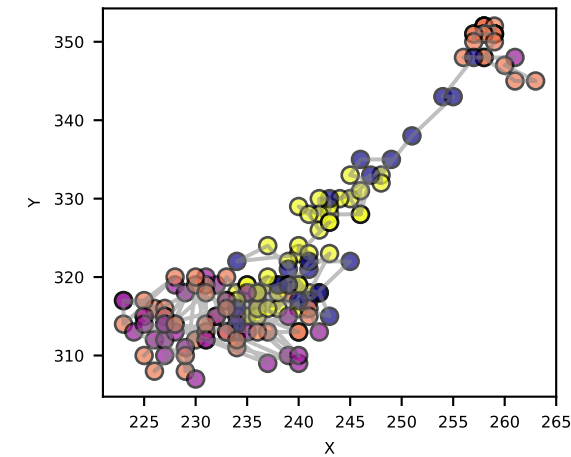
Trajectory



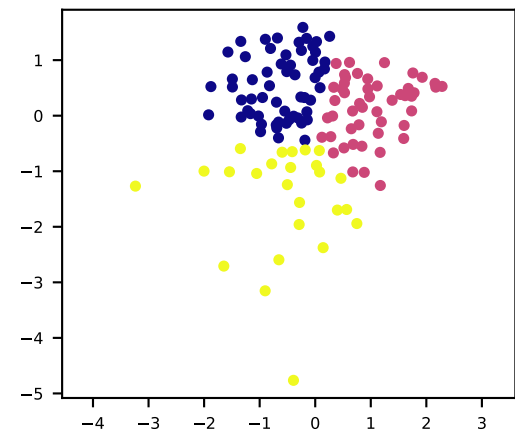
Cell 110
k=4, silhouette=0.38



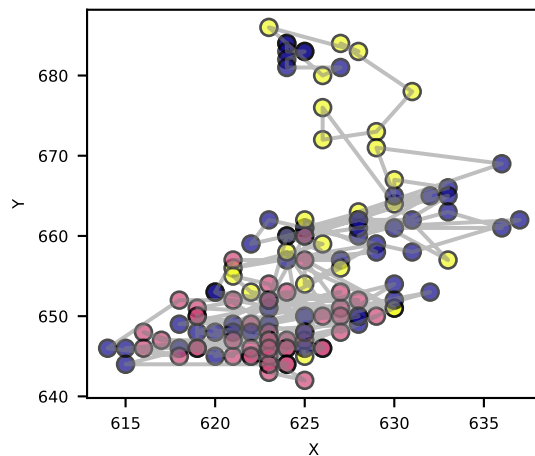
Trajectory



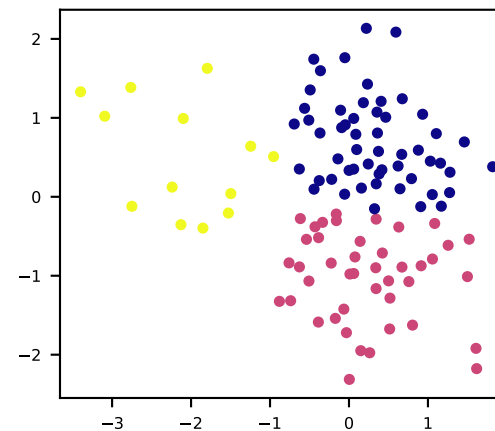
Cell 111
k=3, silhouette=0.38



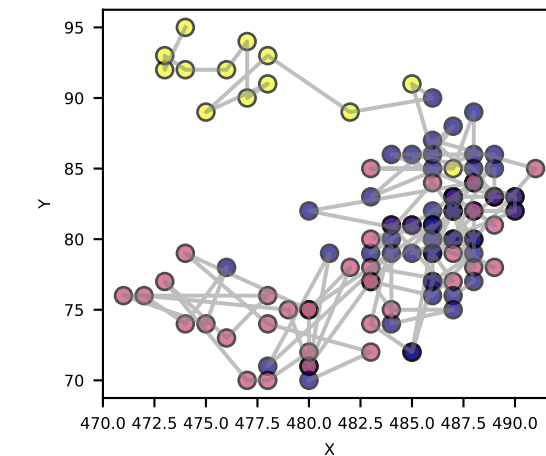
Trajectory



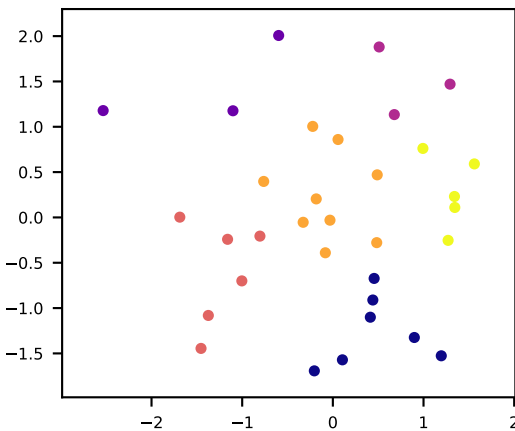
Cell 112
k=3, silhouette=0.42



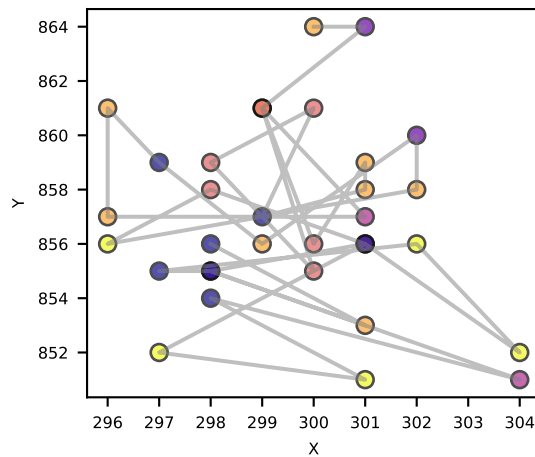
Trajectory



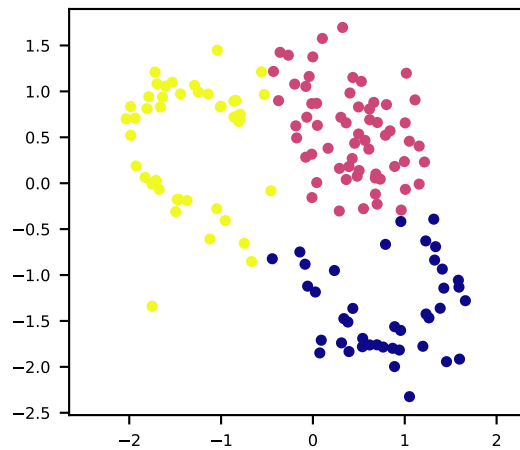
Cell 113
k=6, silhouette=0.38



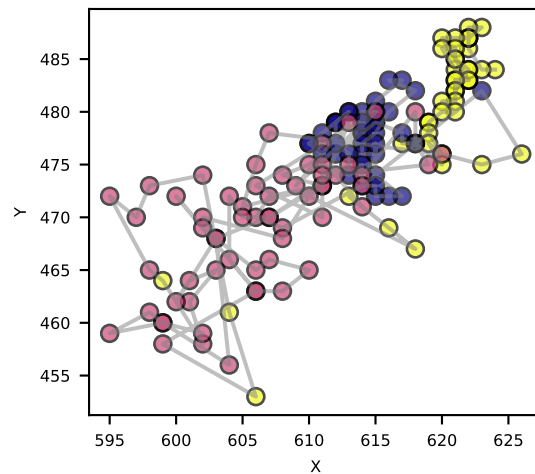
Trajectory



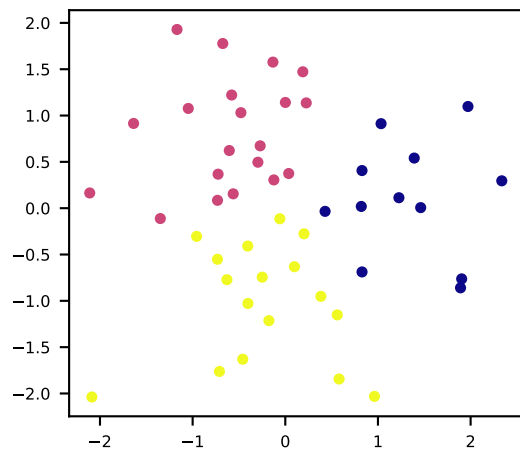
Cell 117
k=3, silhouette=0.48



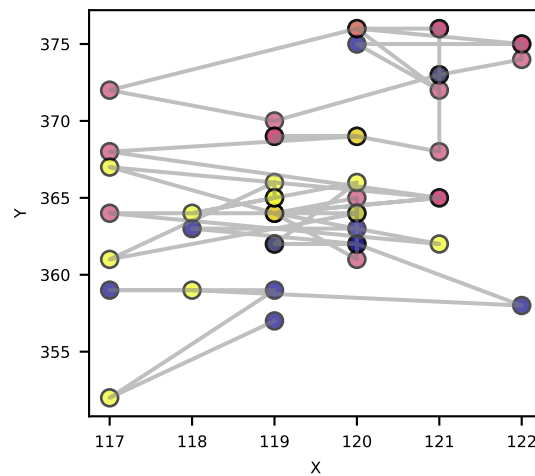
Trajectory



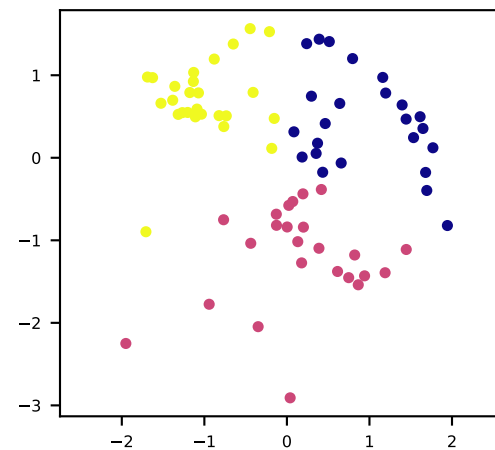
Cell 119
k=3, silhouette=0.40



Trajectory



Cell 120
k=3, silhouette=0.46



Trajectory

