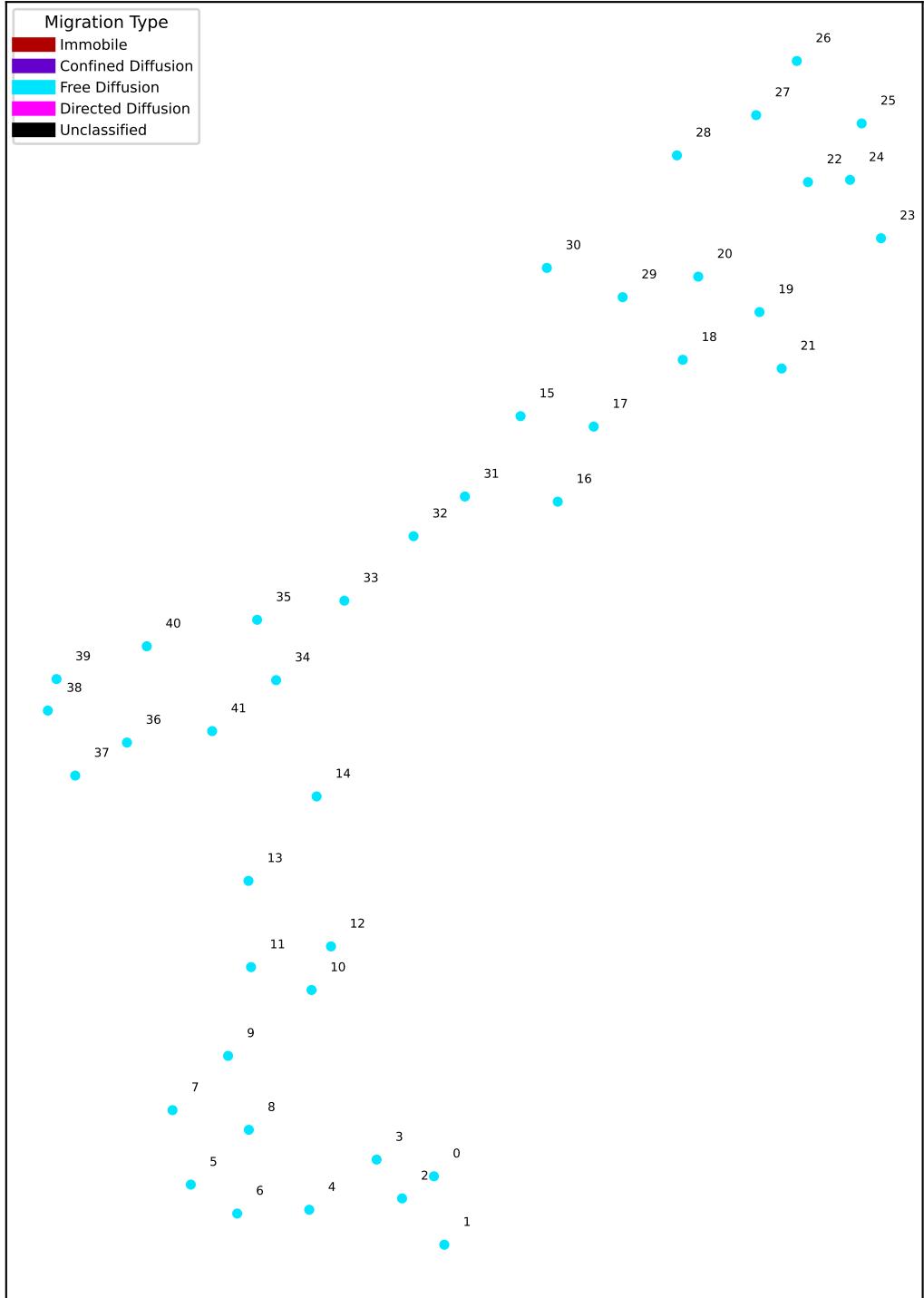
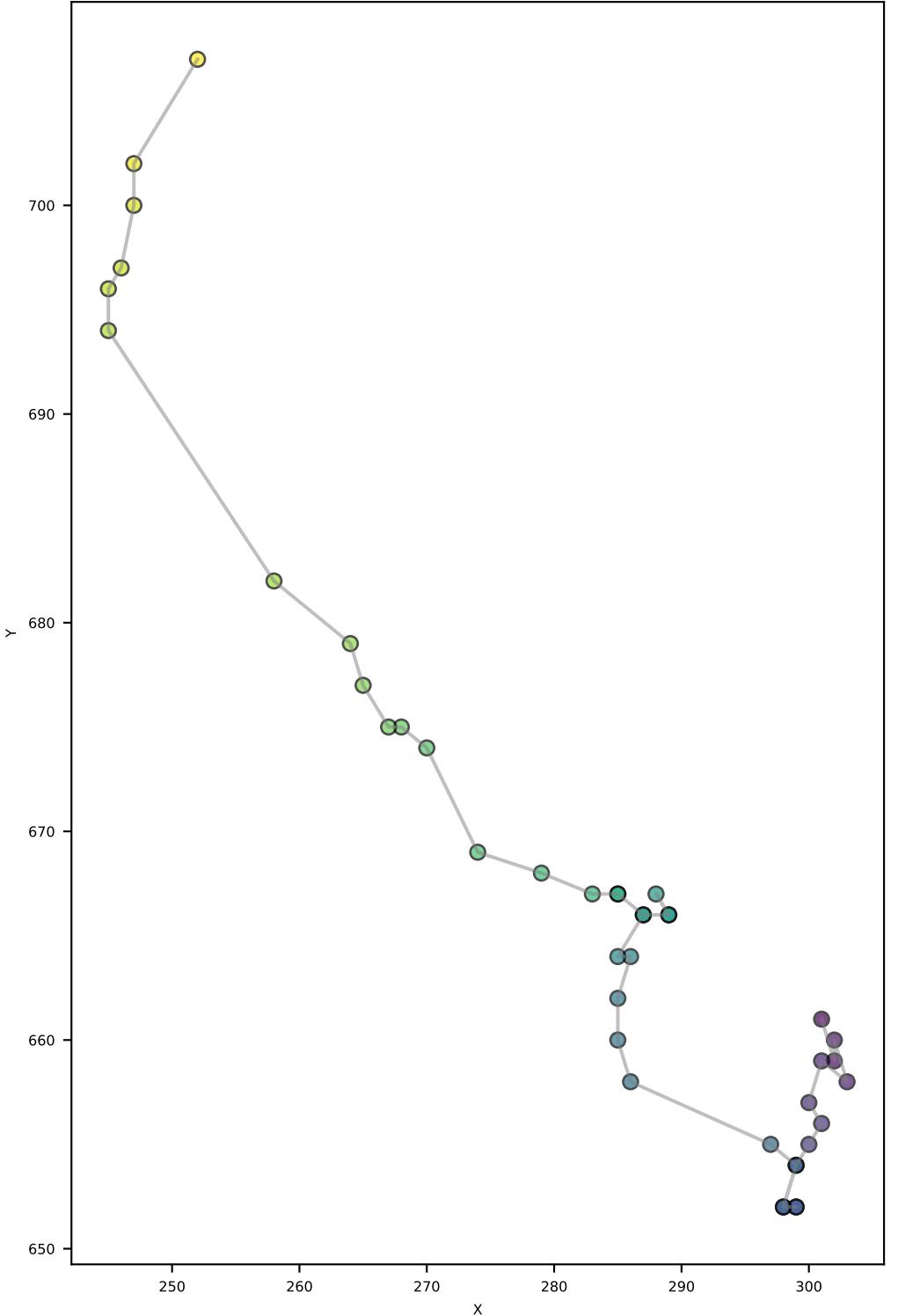


Cell 1



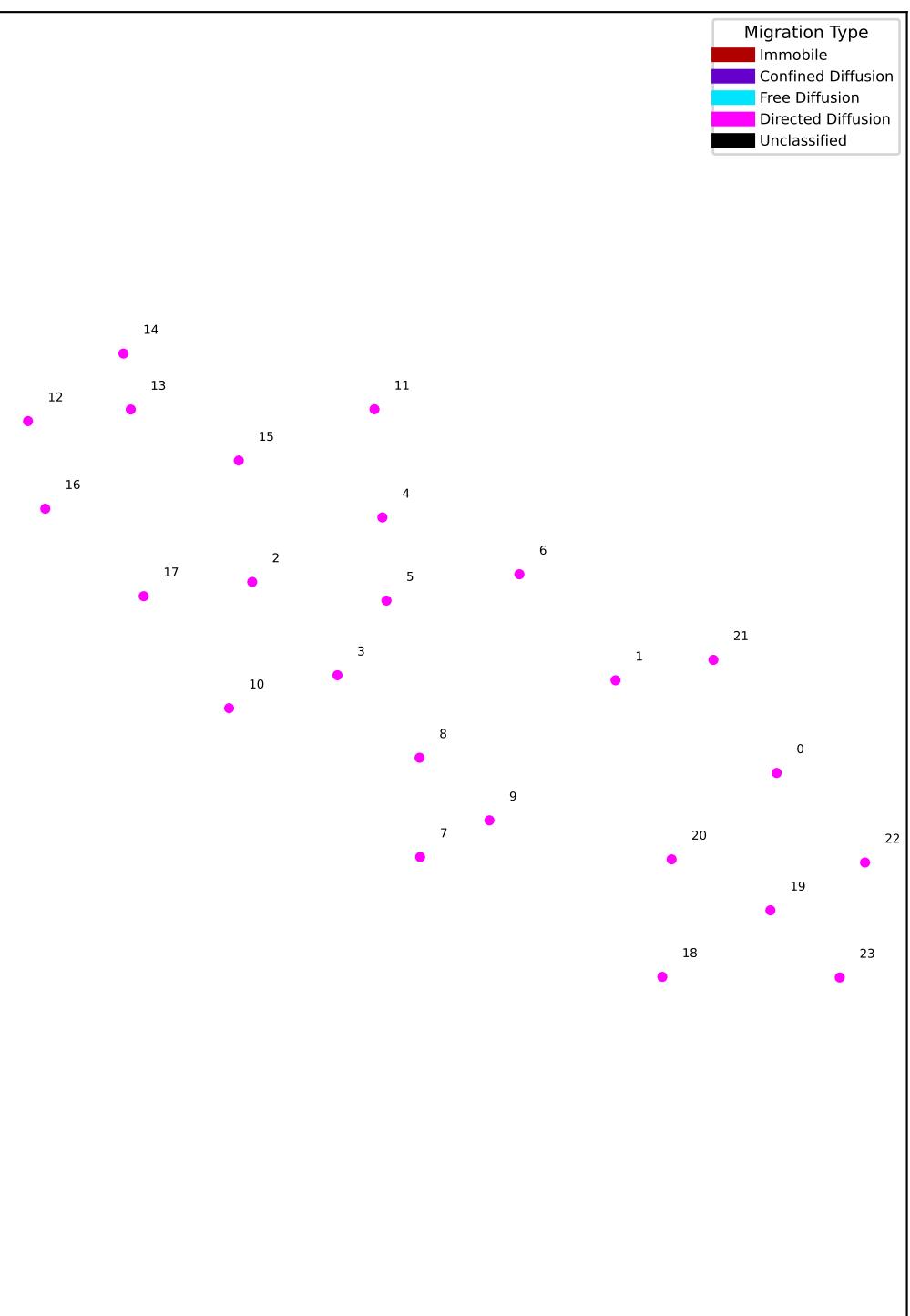
Trajectory (by UMAP index)



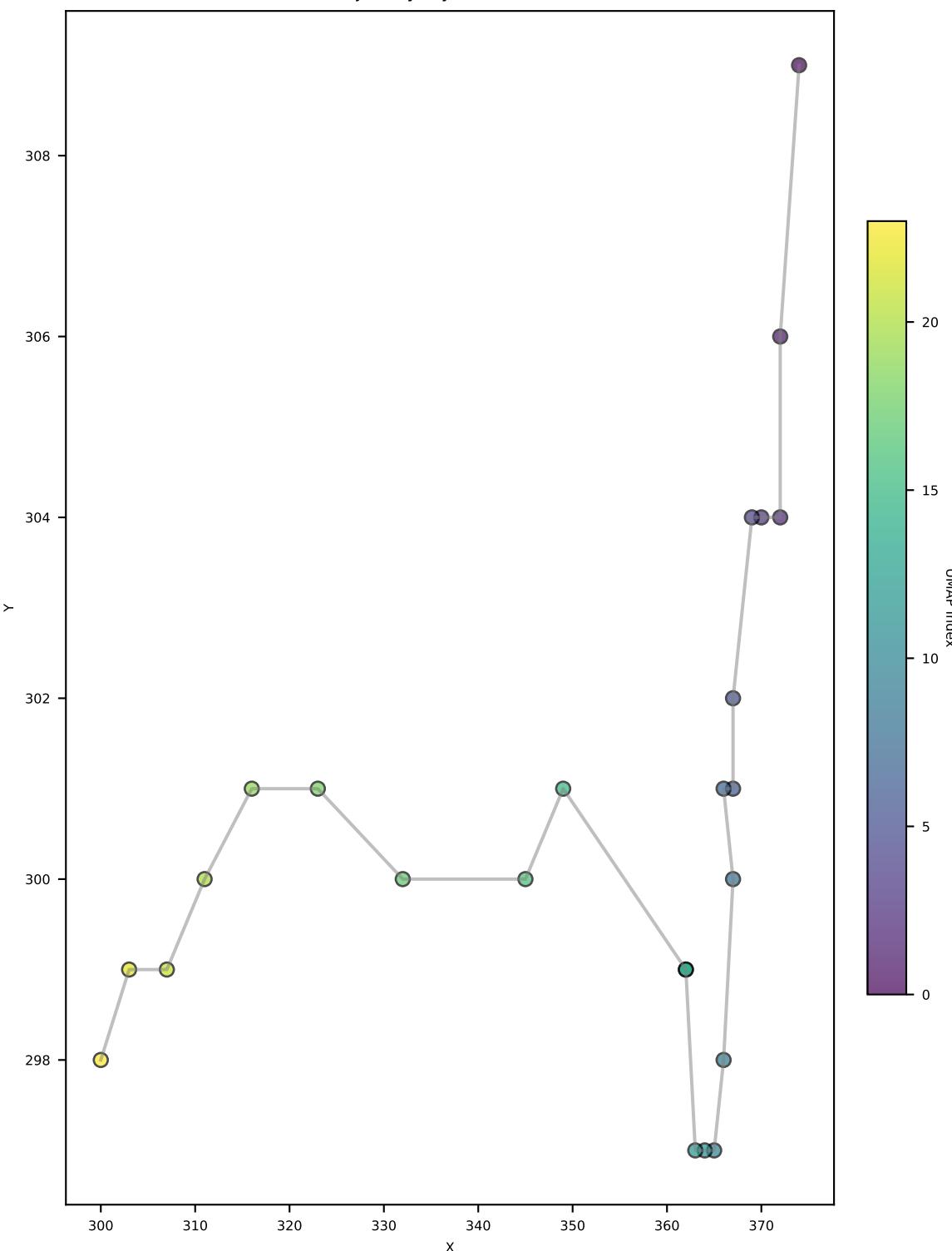
Cell 2

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



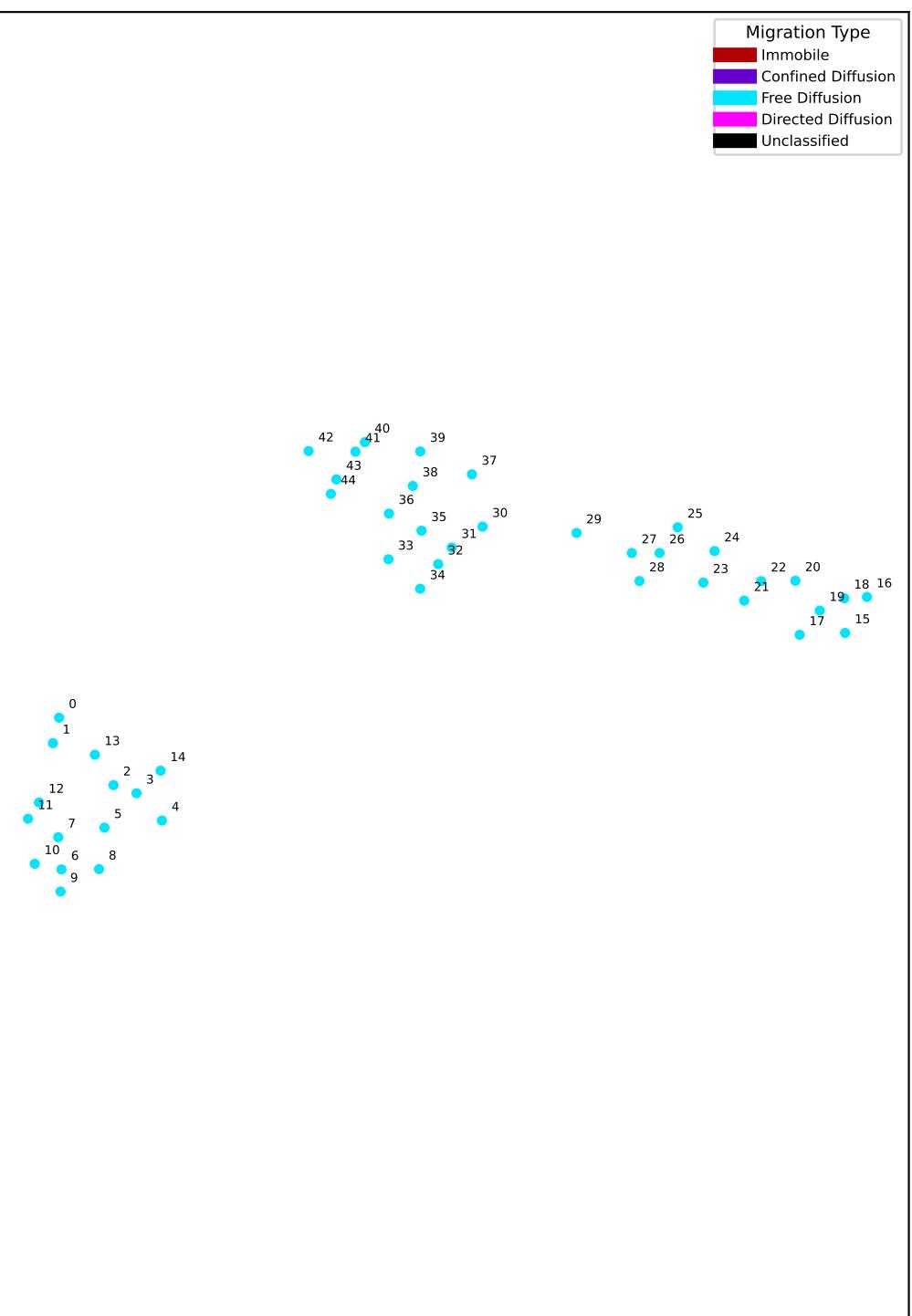
Trajectory (by UMAP index)



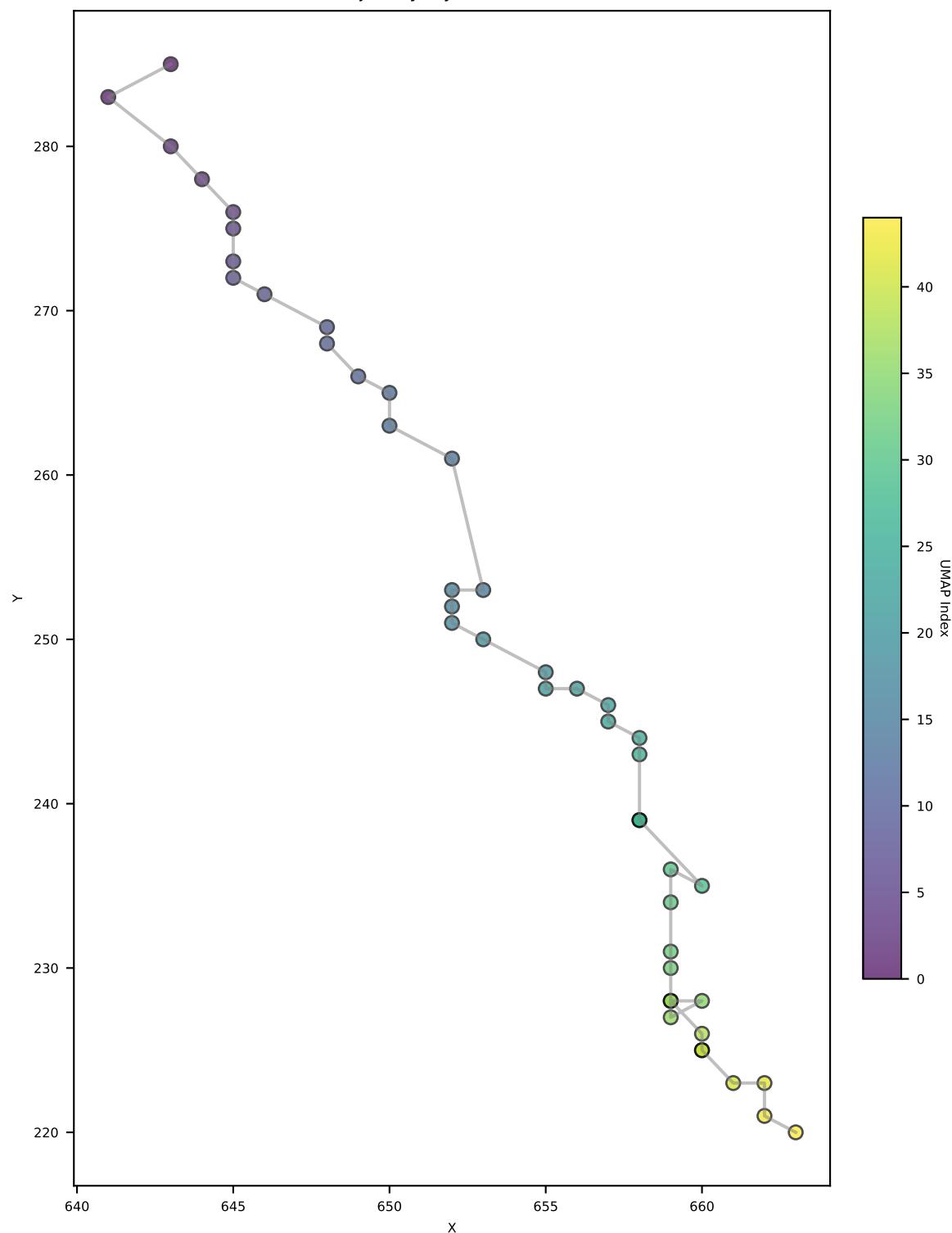
Cell 3

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



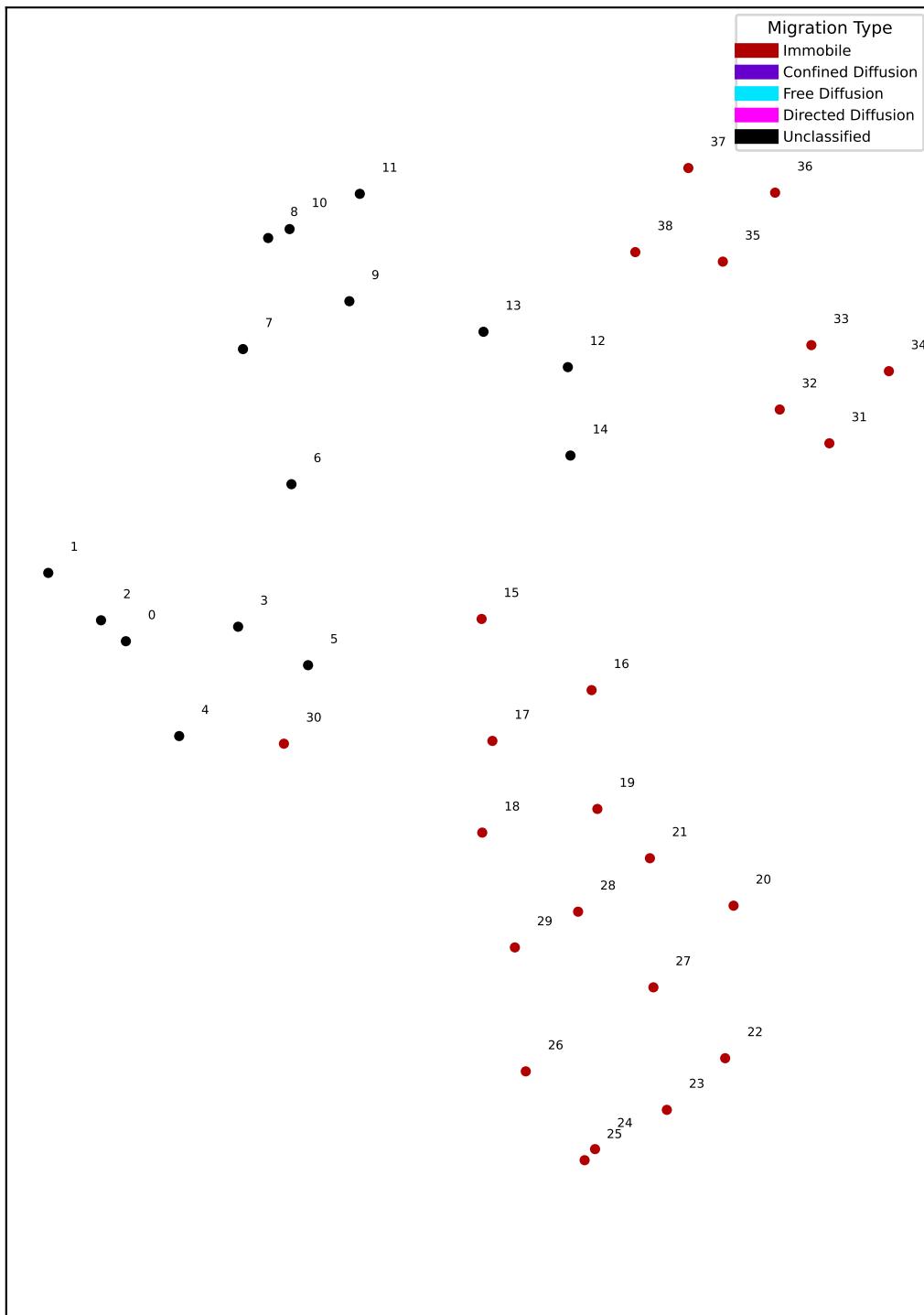
Trajectory (by UMAP index)



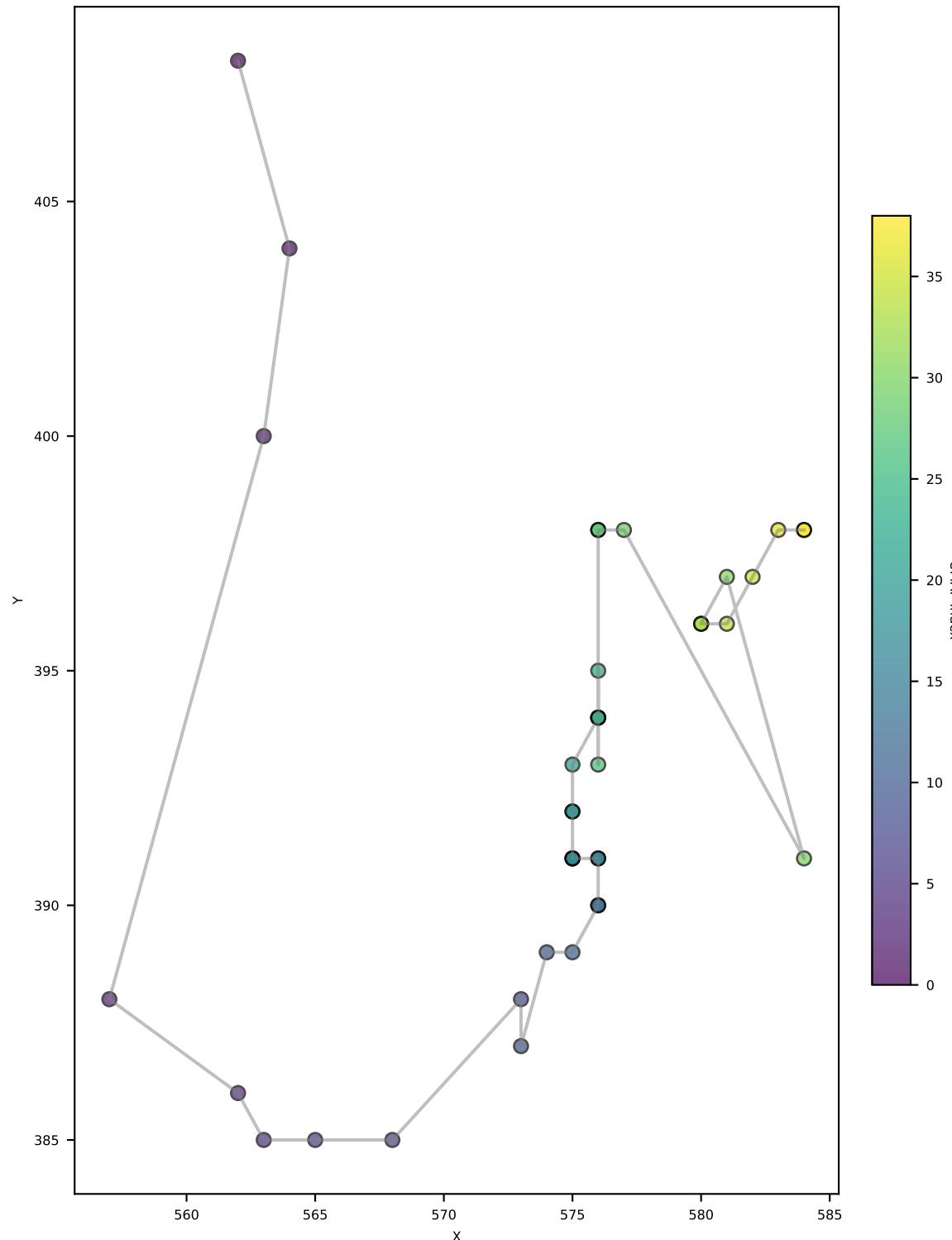
Cell 4

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



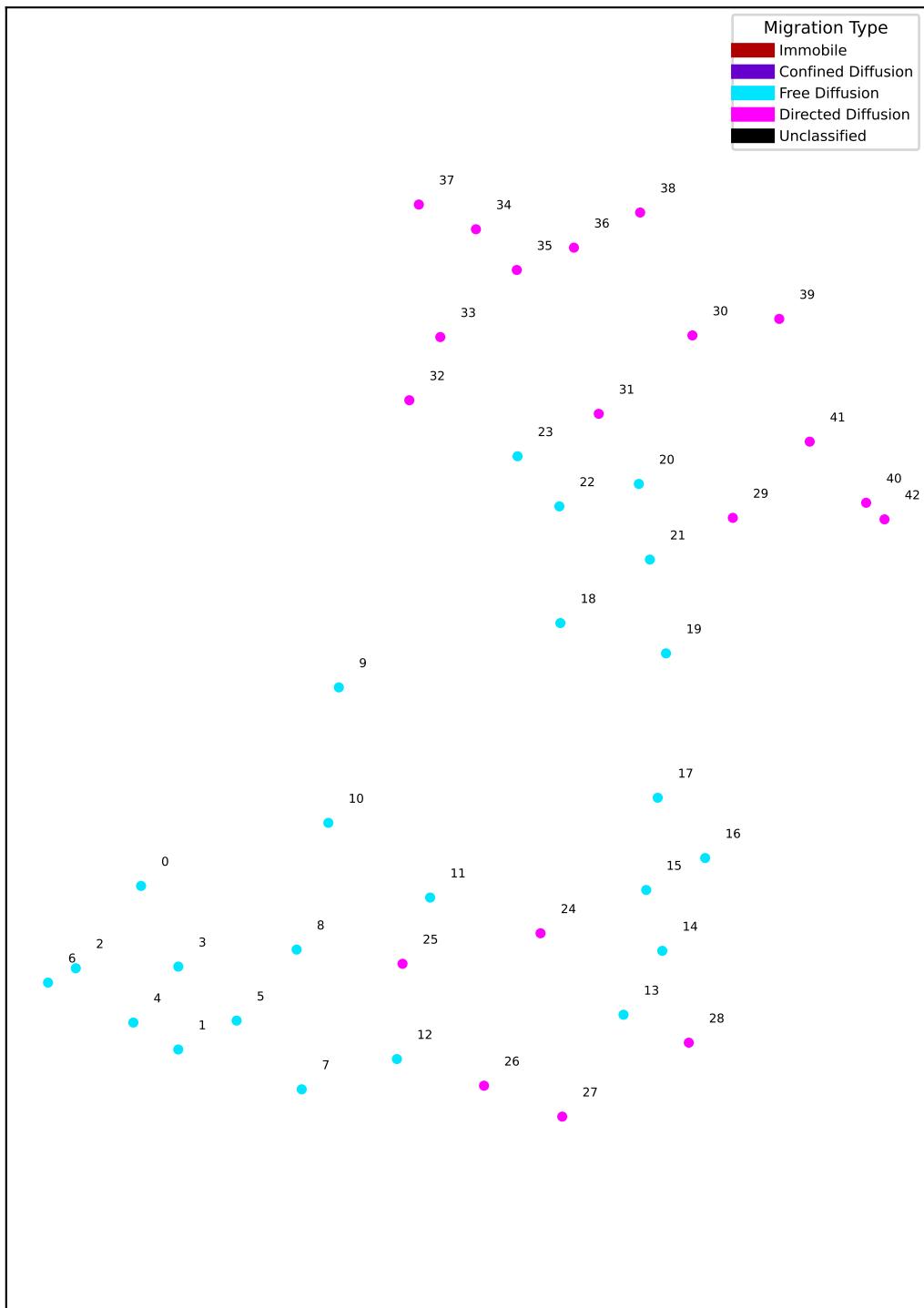
Trajectory (by UMAP index)



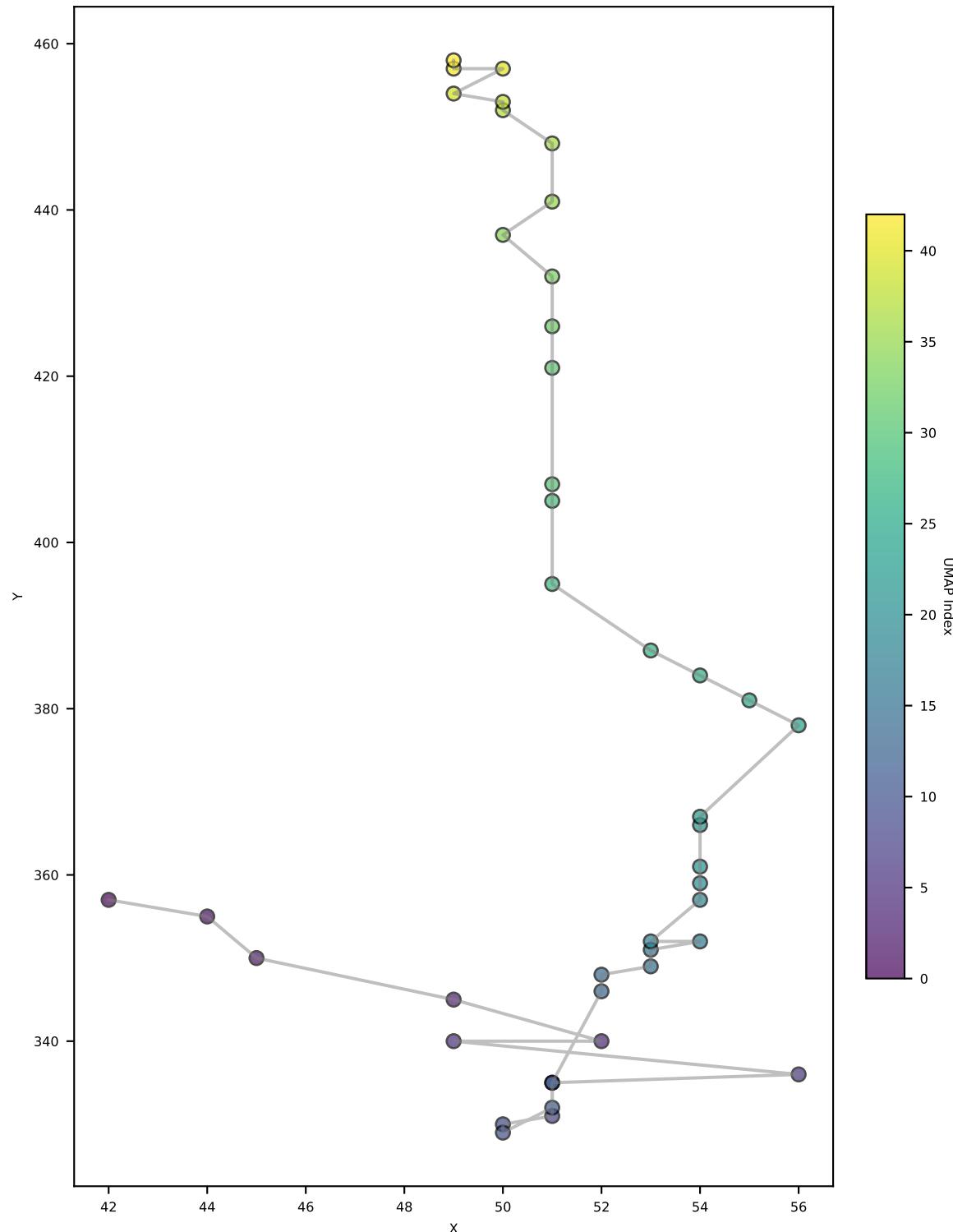
Cell 5

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



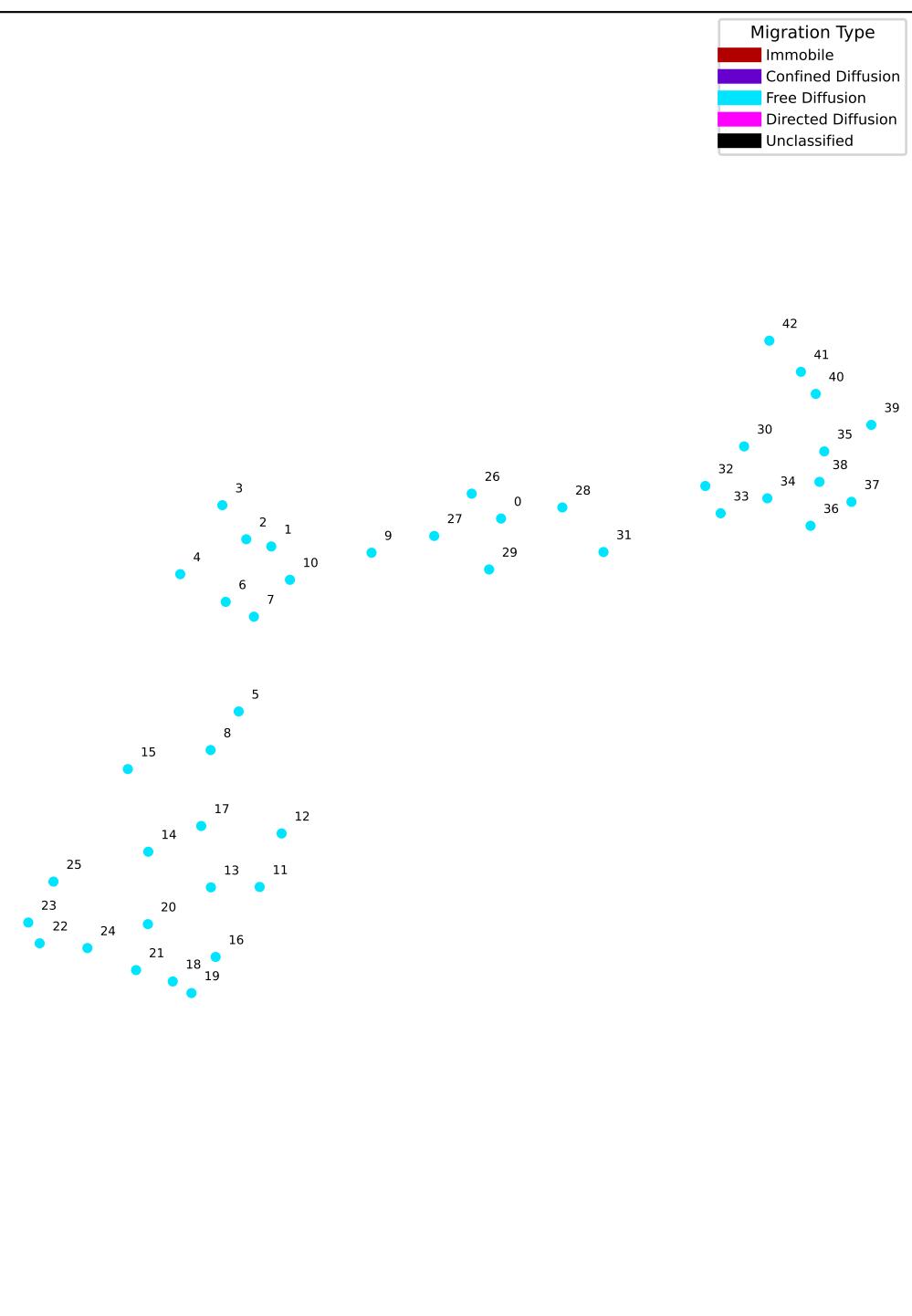
Trajectory (by UMAP index)



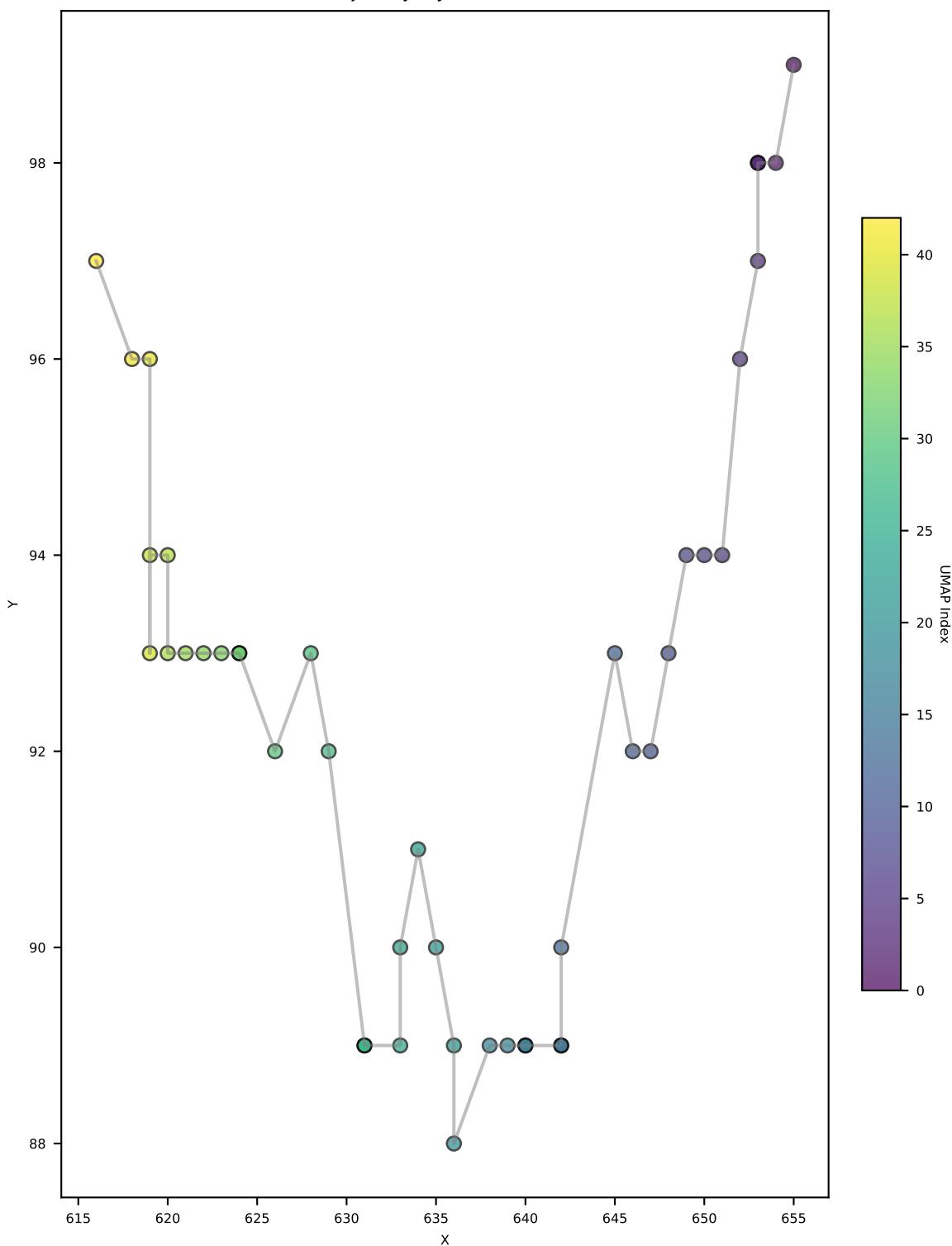
Cell 6

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



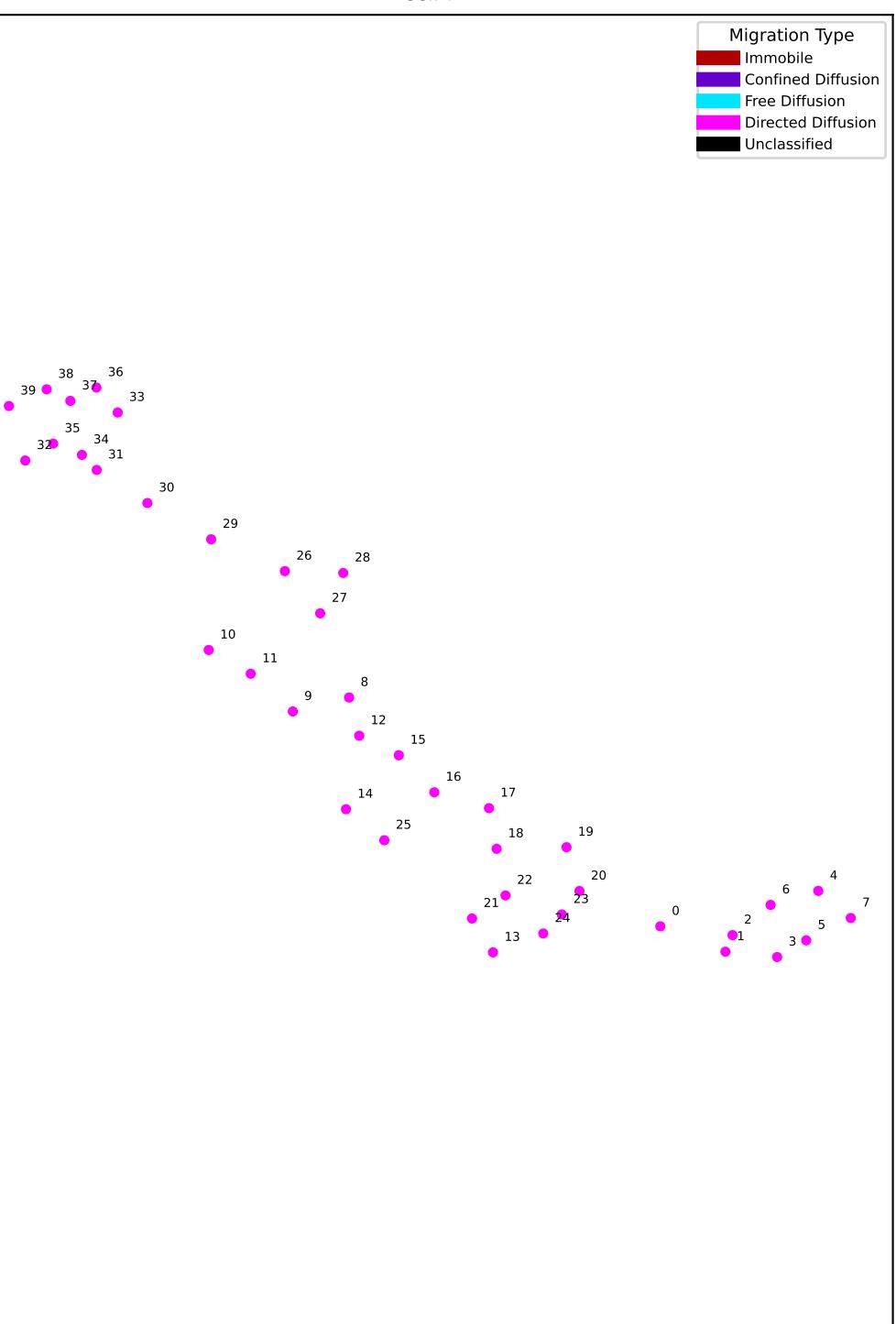
Trajectory (by UMAP index)



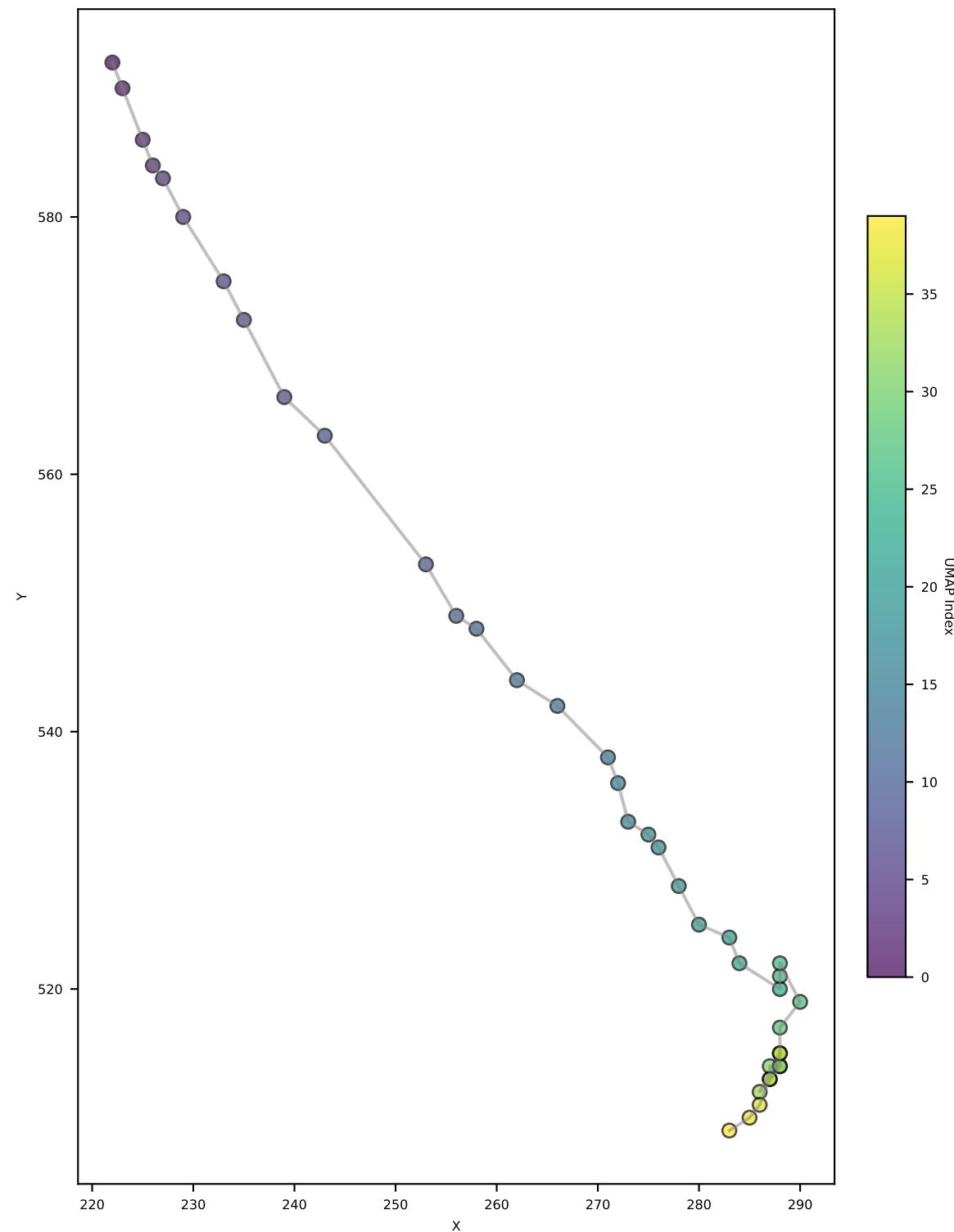
Cell 7

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



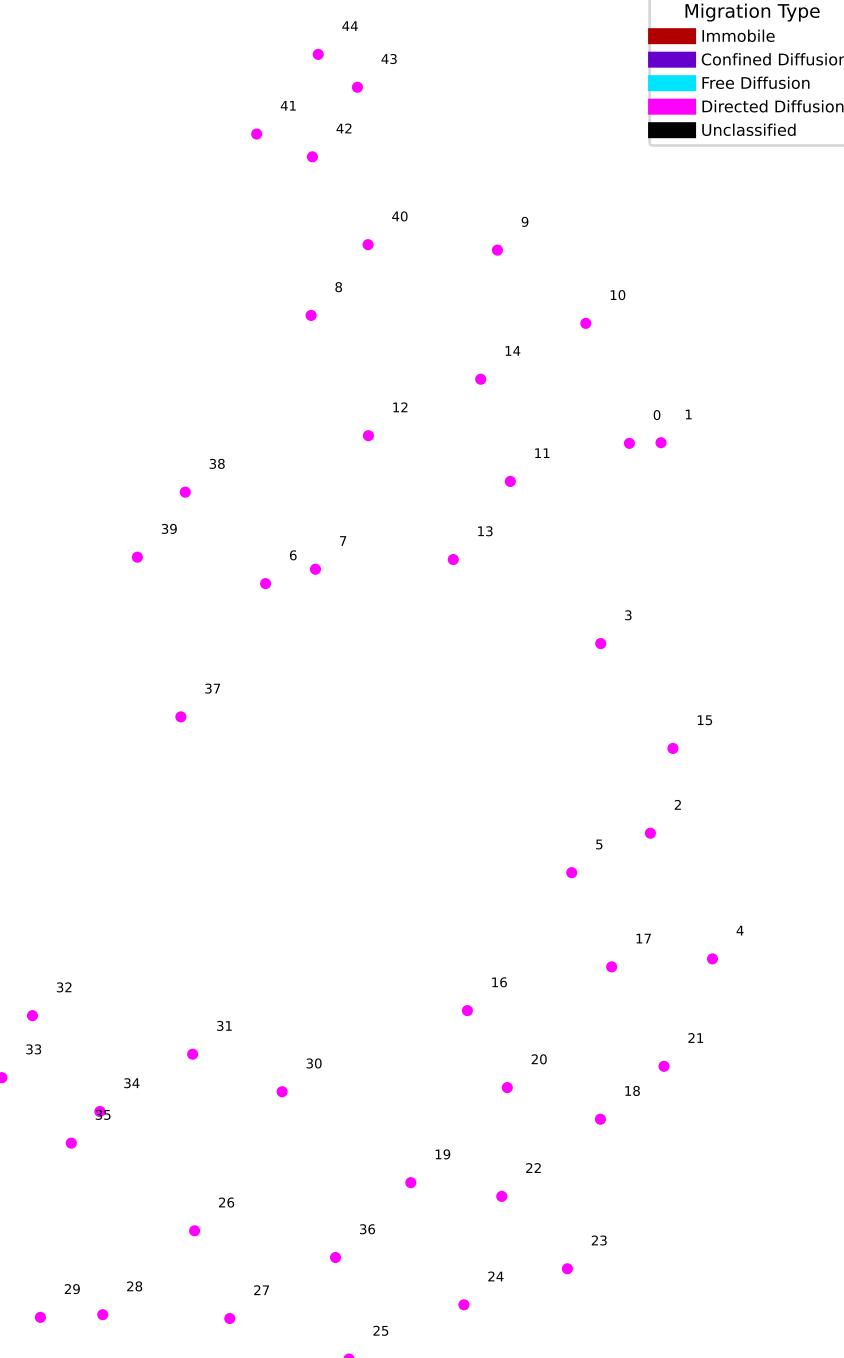
Trajectory (by UMAP index)



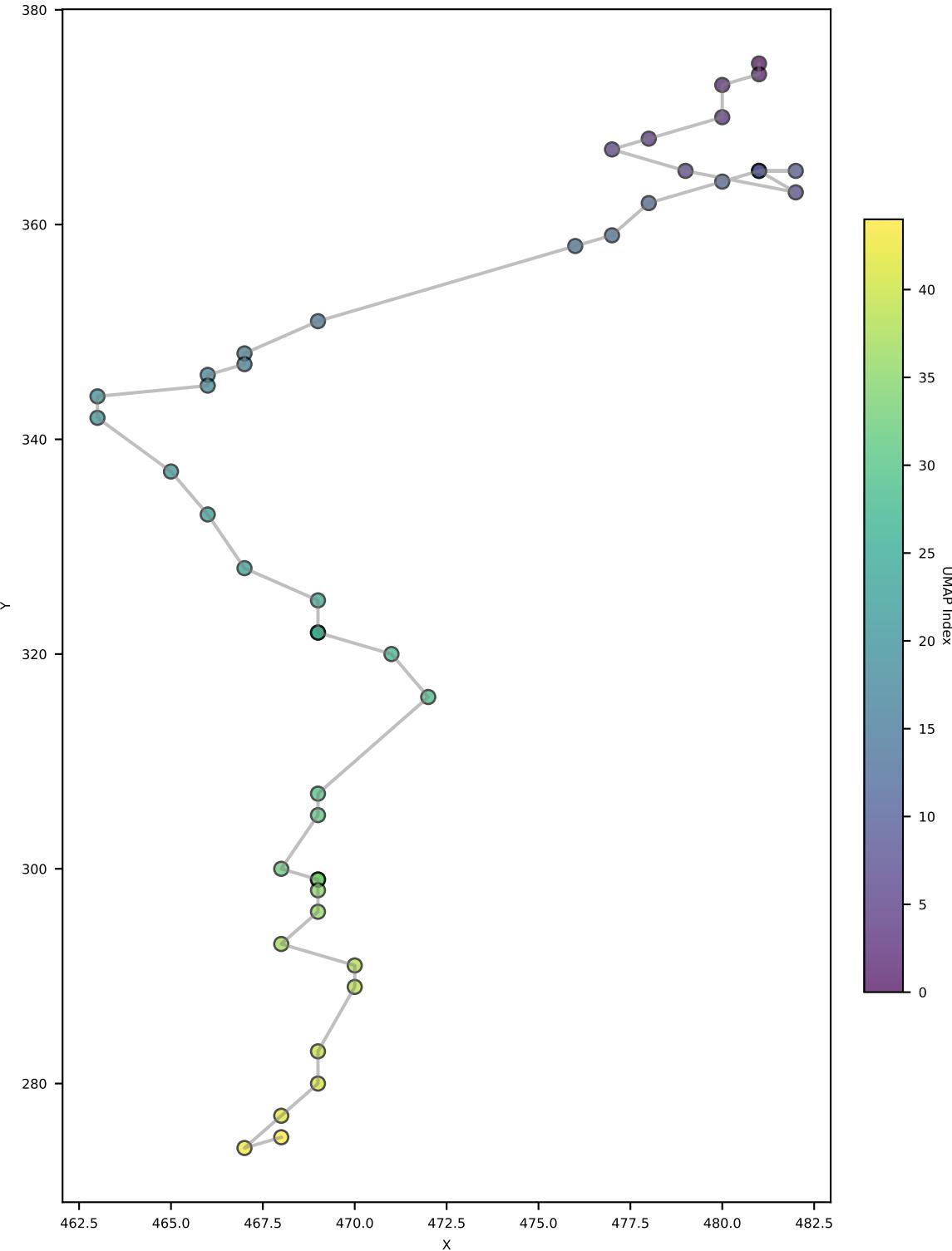
Cell 8

Migration Type

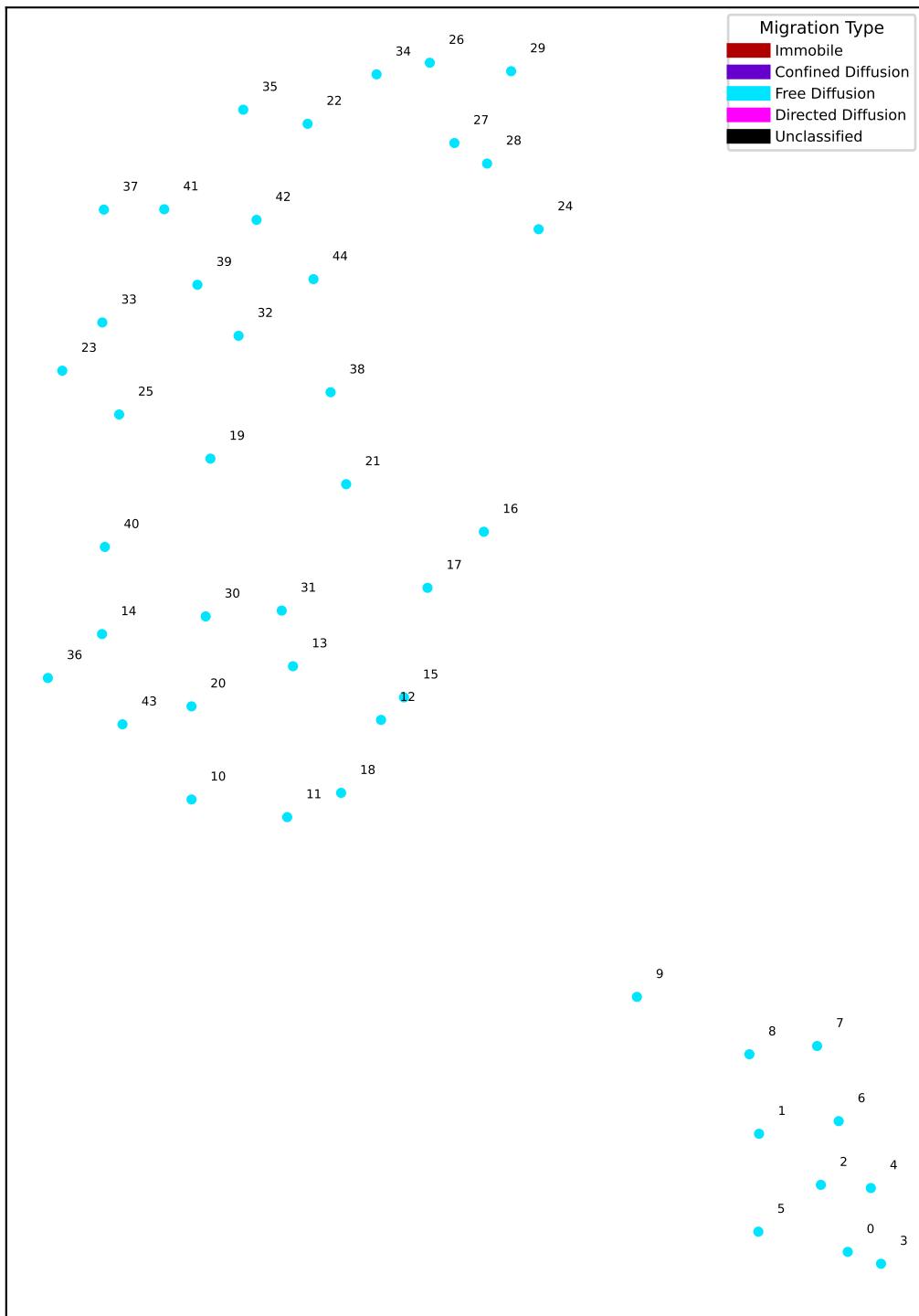
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



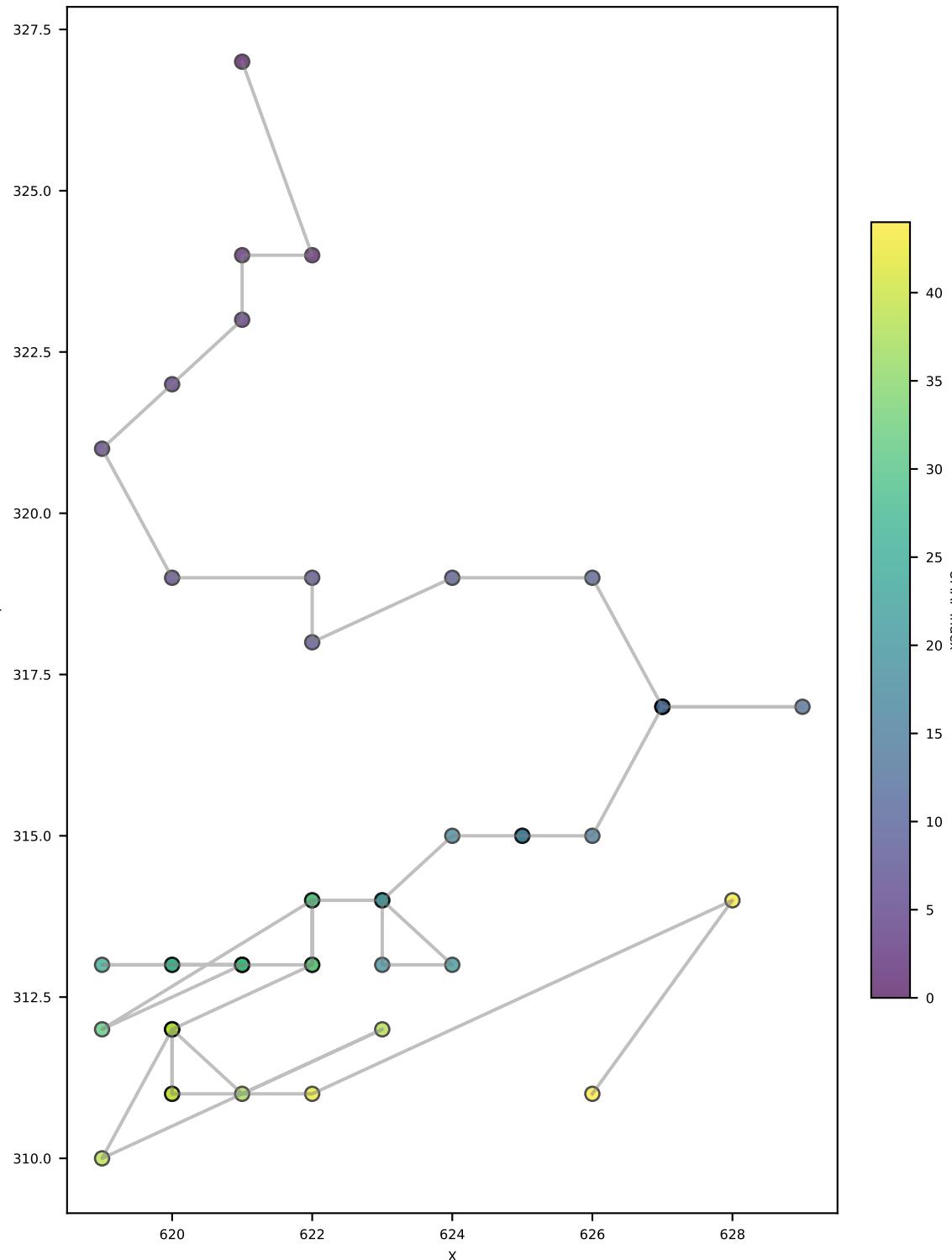
Trajectory (by UMAP index)



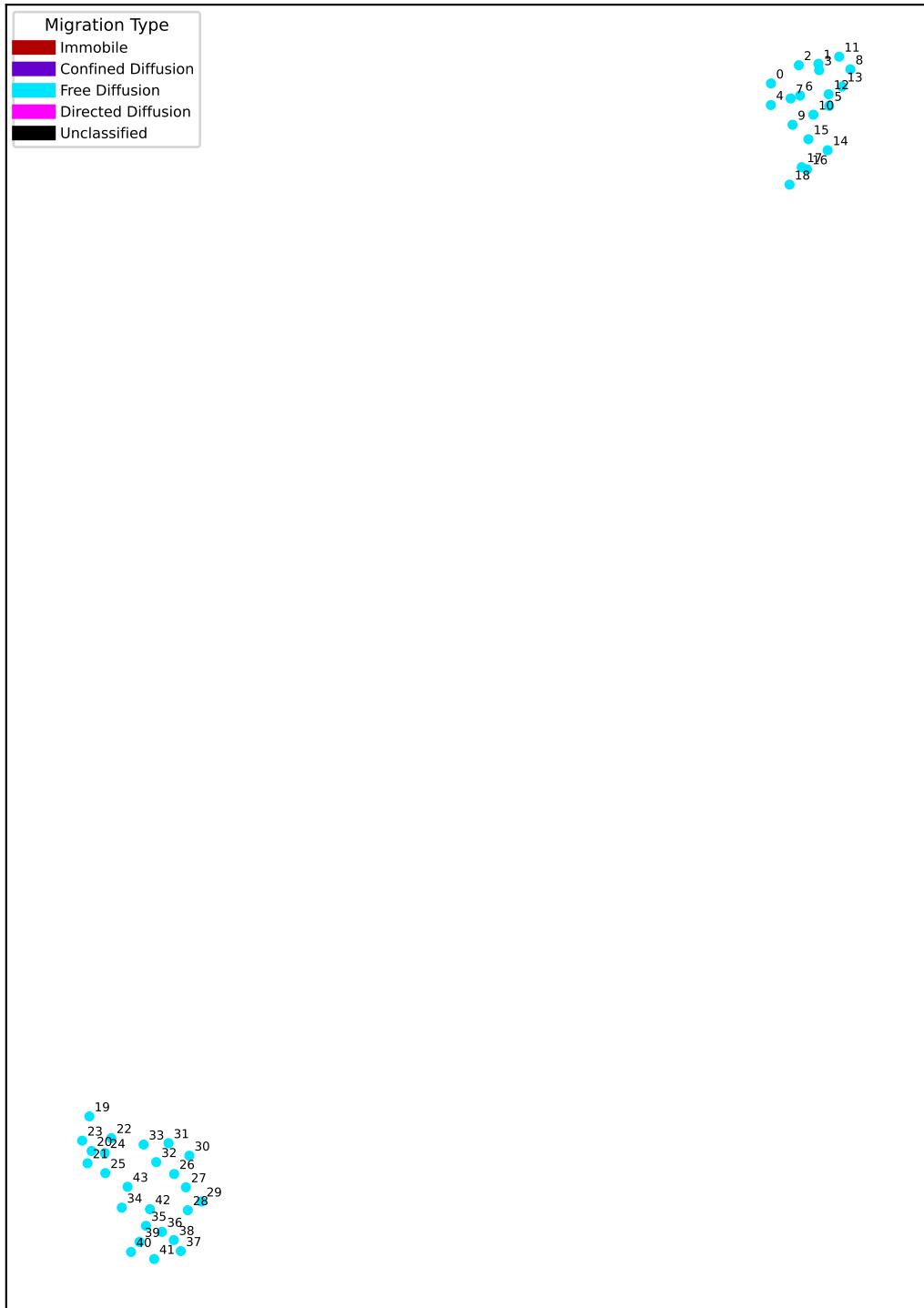
Cell 9



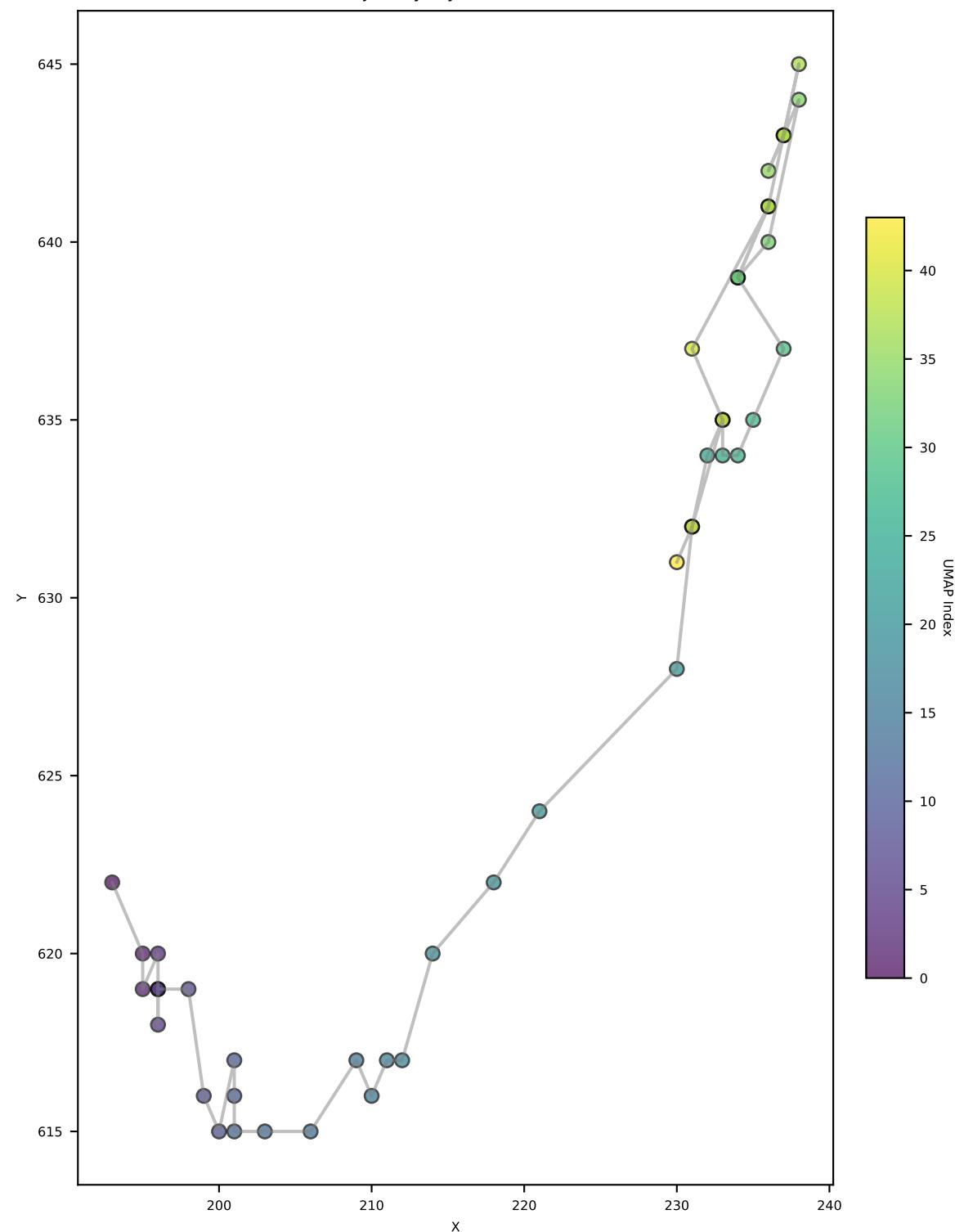
Trajectory (by UMAP index)



Cell 10



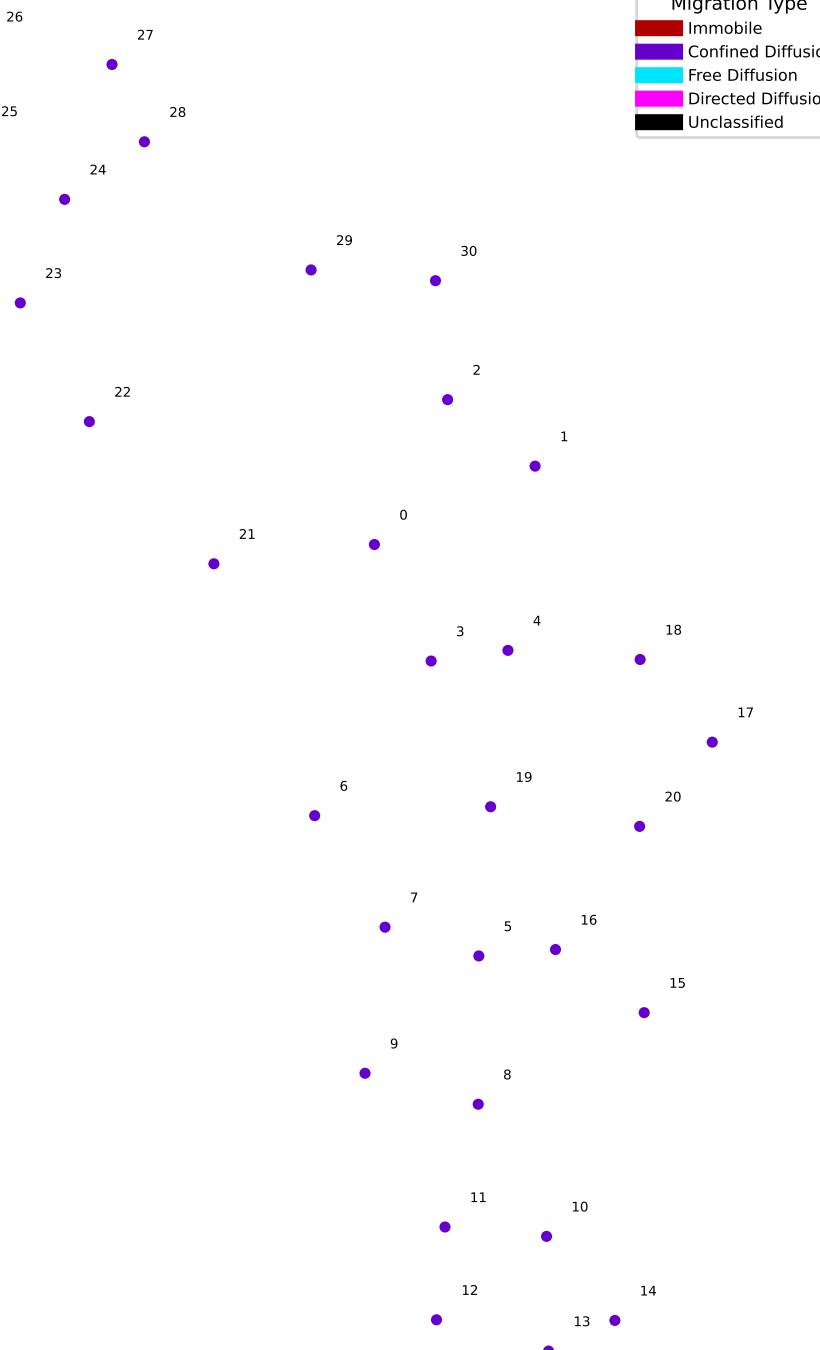
Trajectory (by UMAP index)



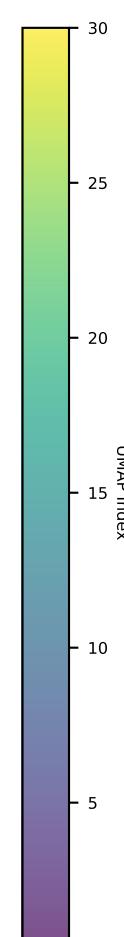
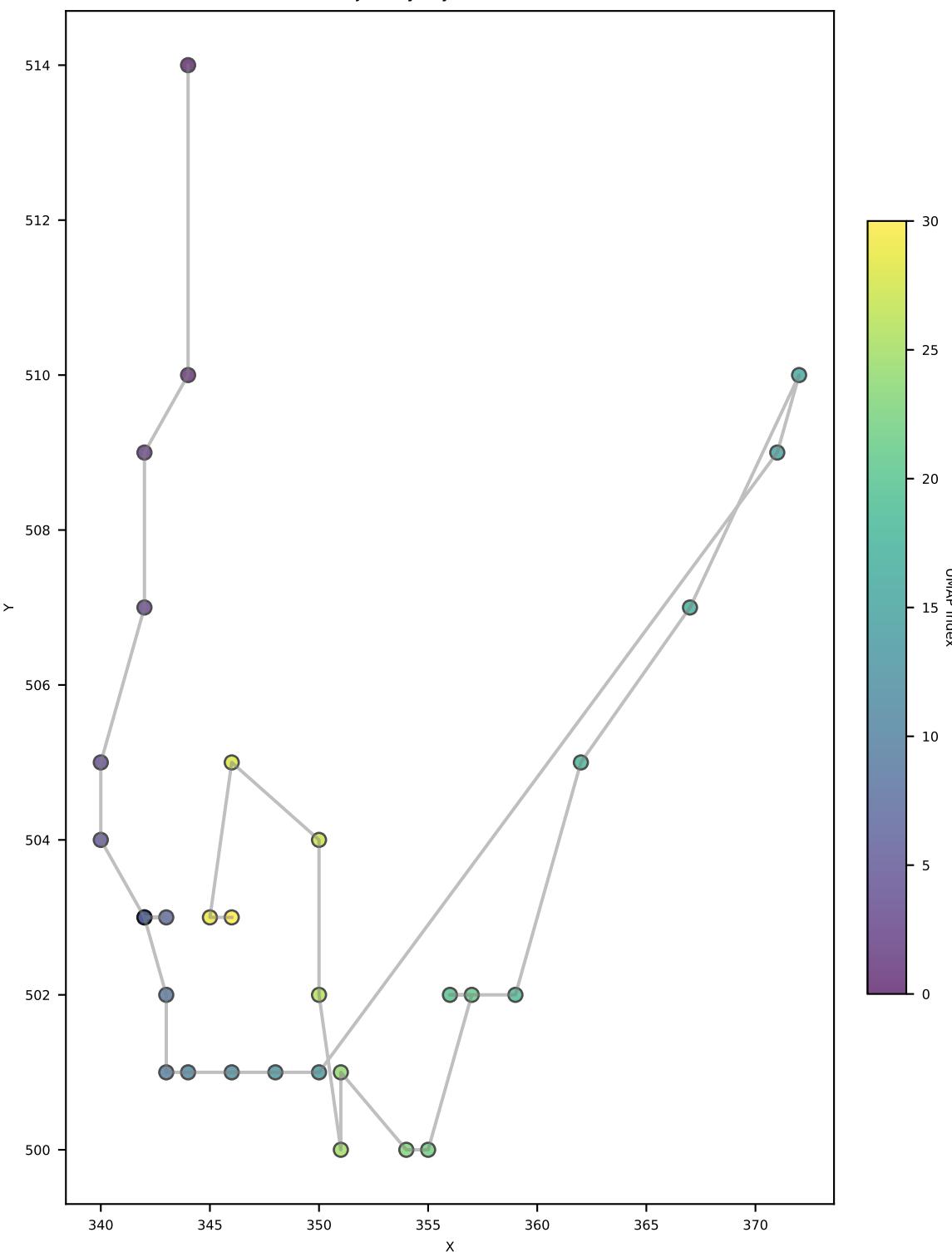
Cell 11

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified

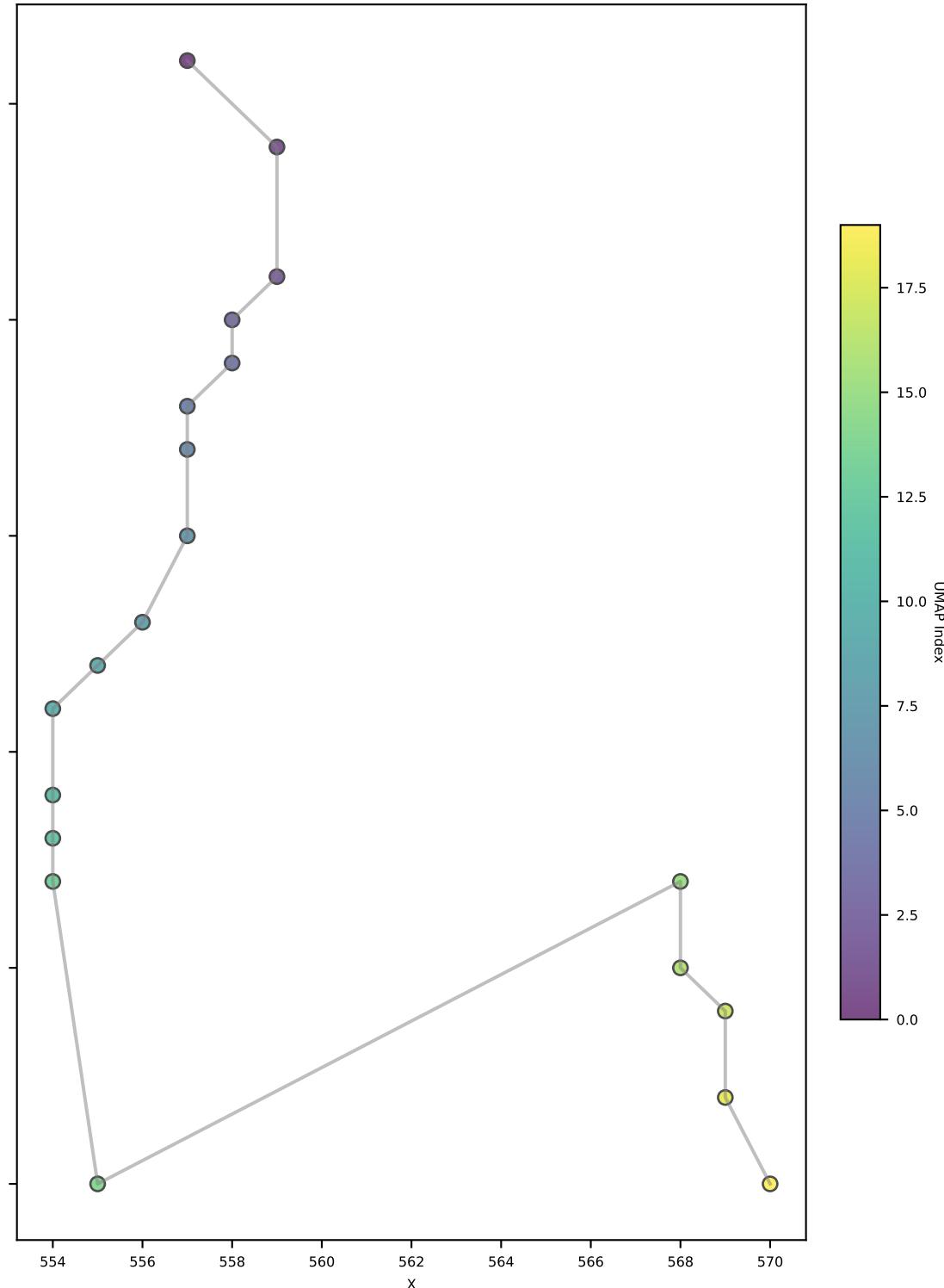
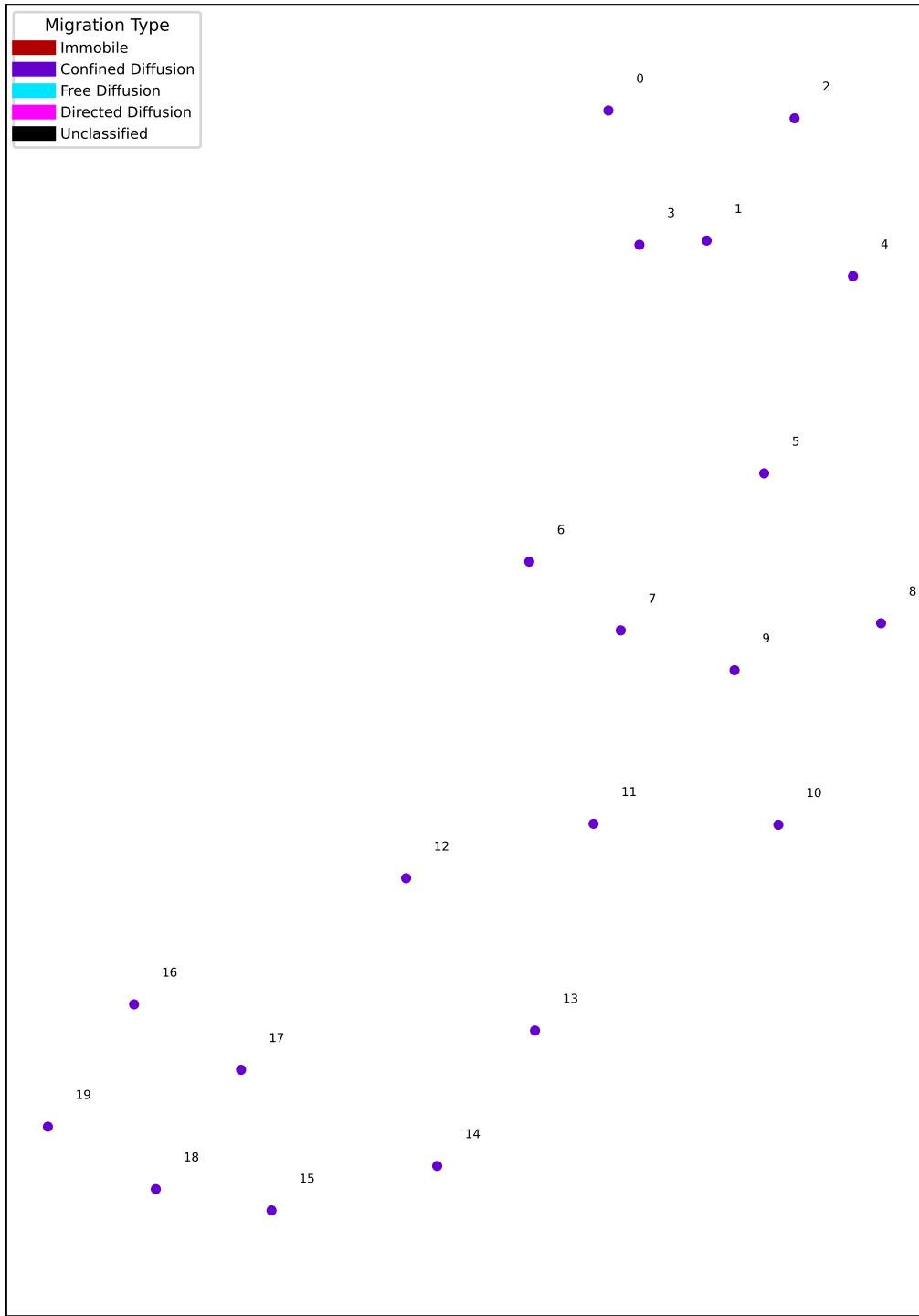


Trajectory (by UMAP index)



Cell 12

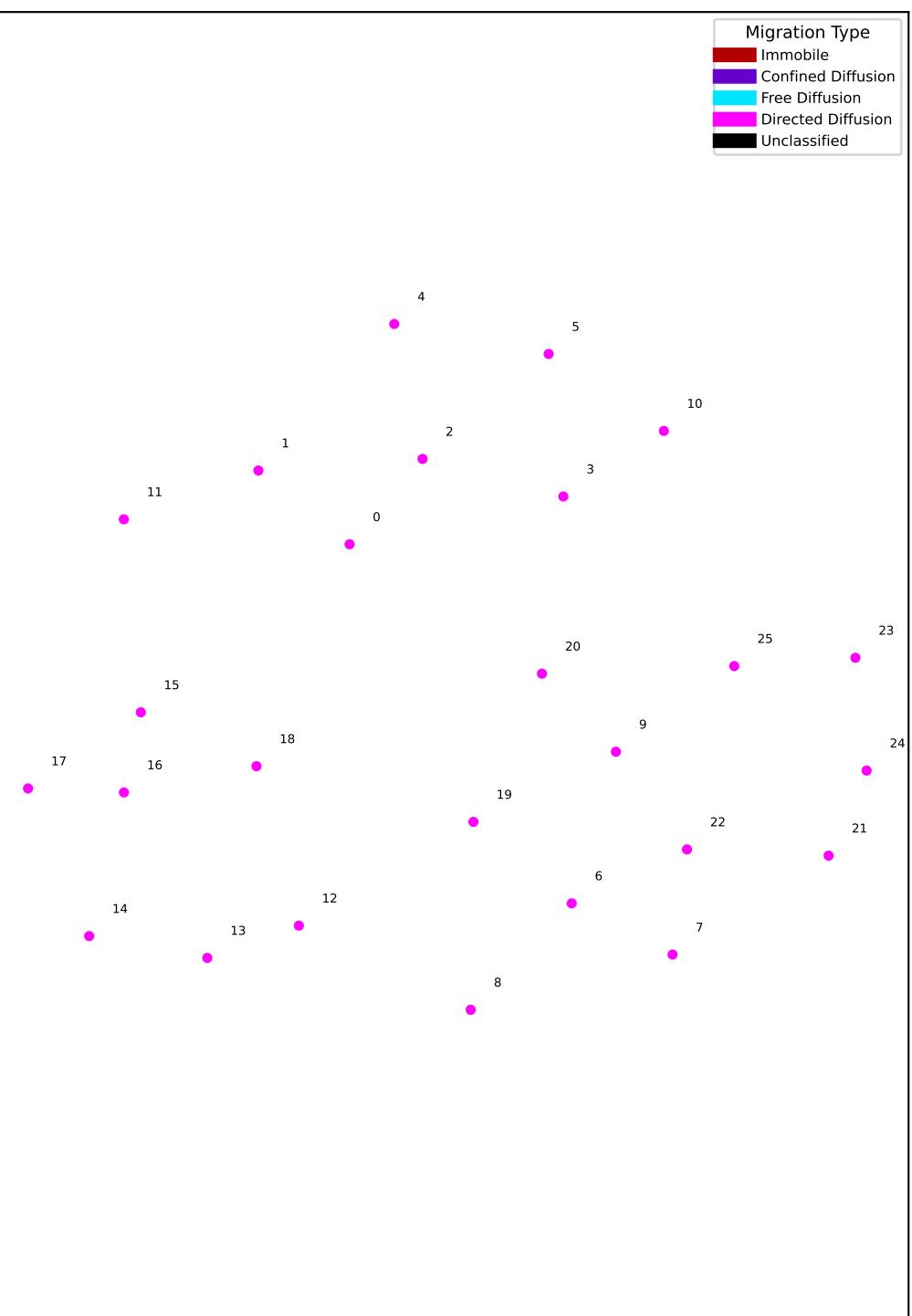
Trajectory (by UMAP index)



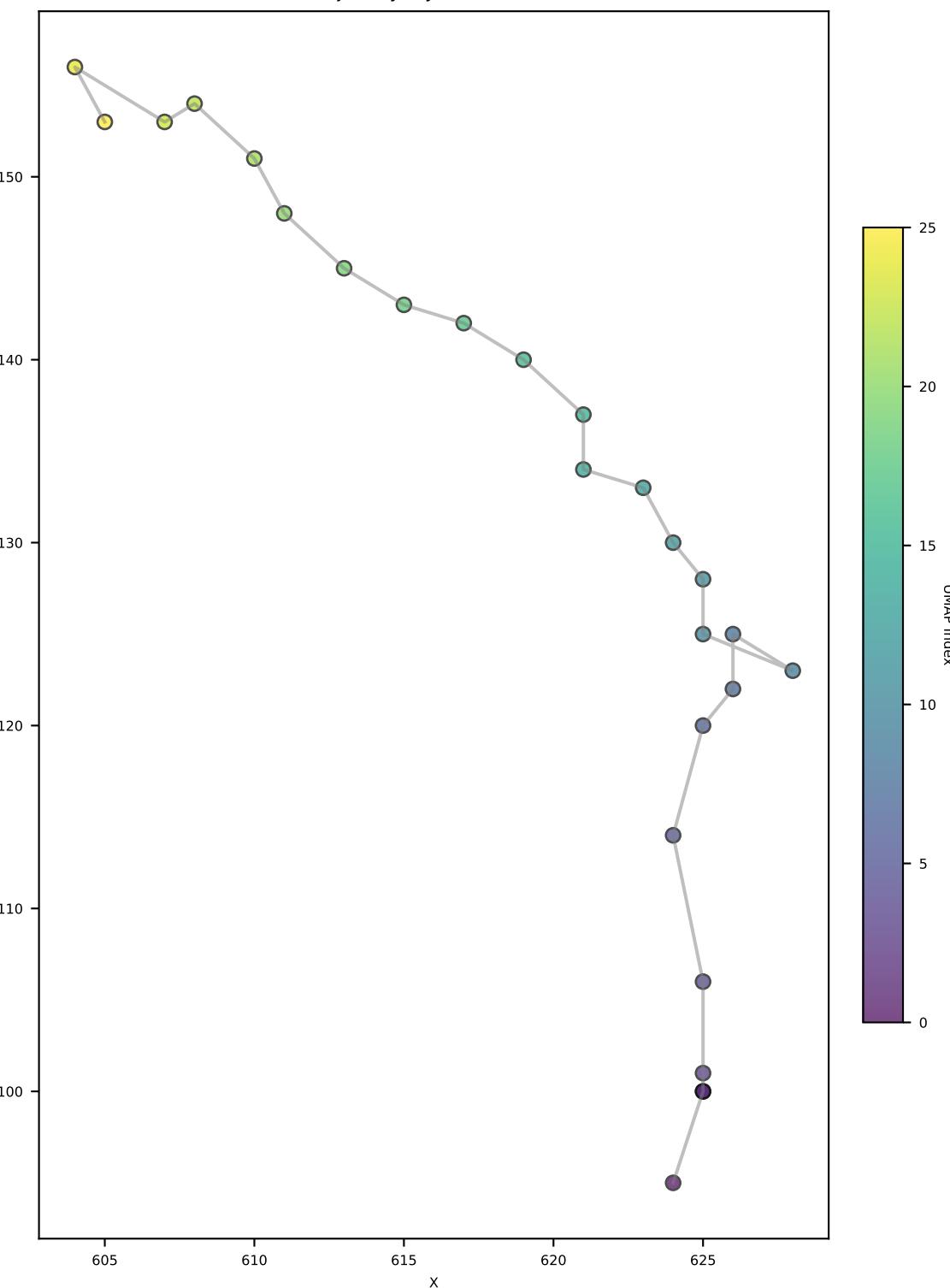
Cell 13

Migration Type

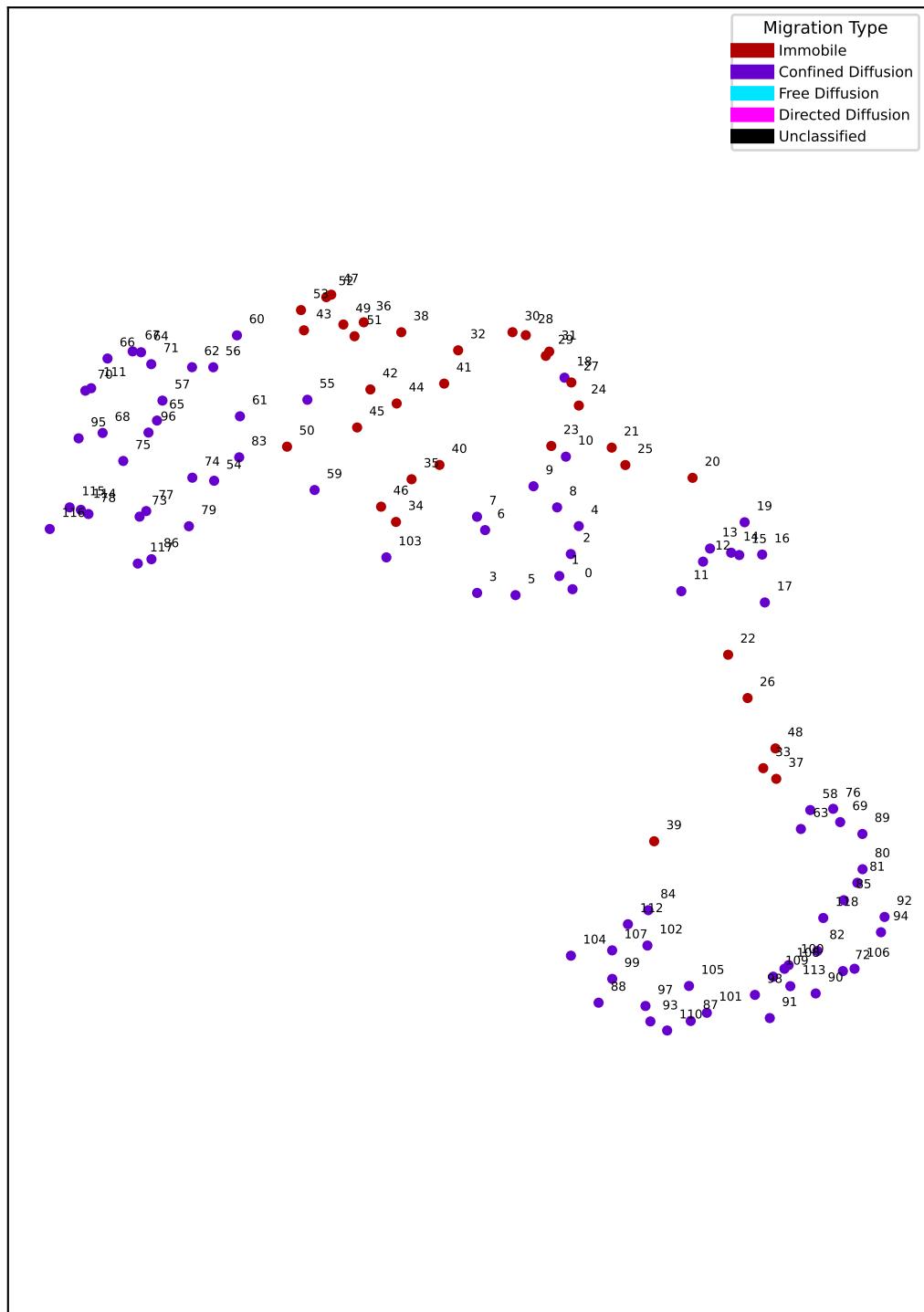
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



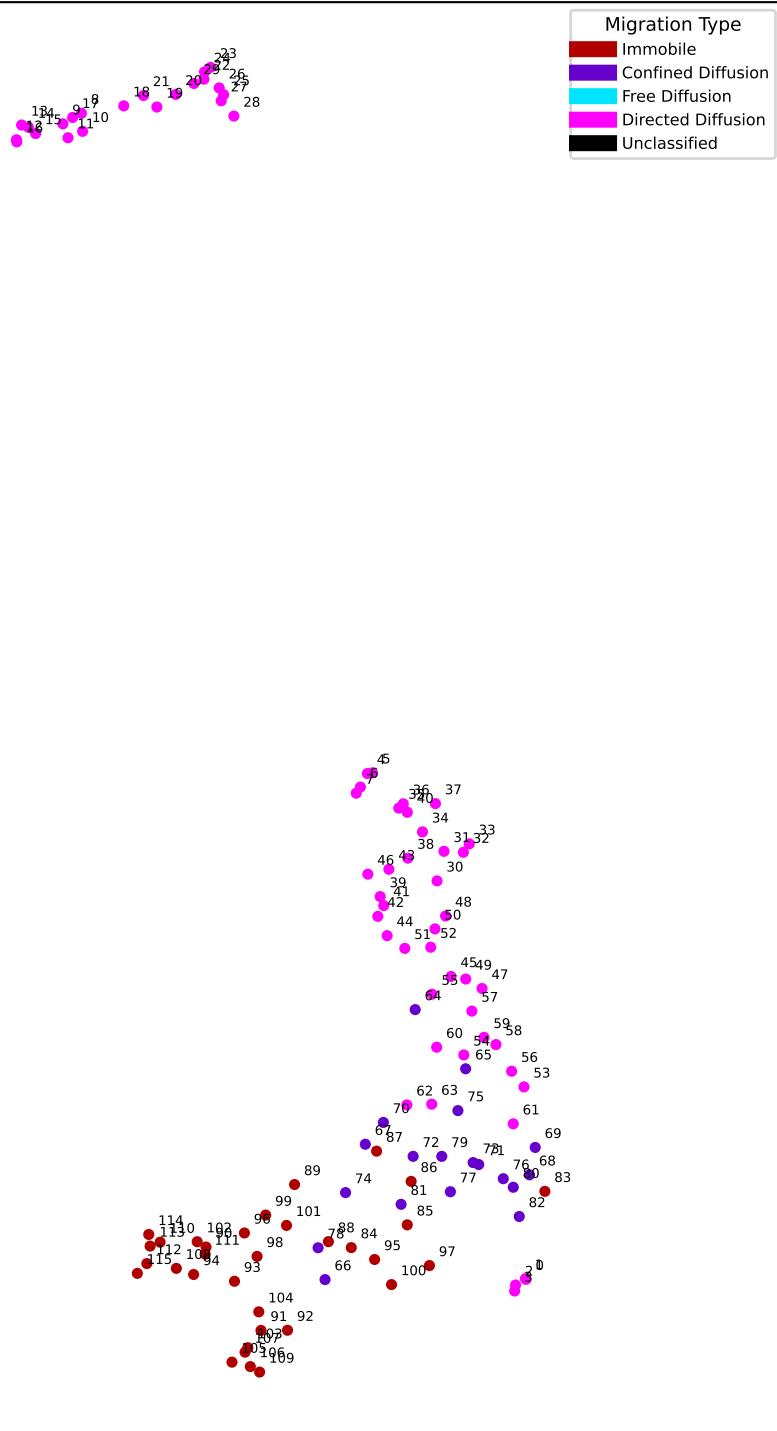
Trajectory (by UMAP index)



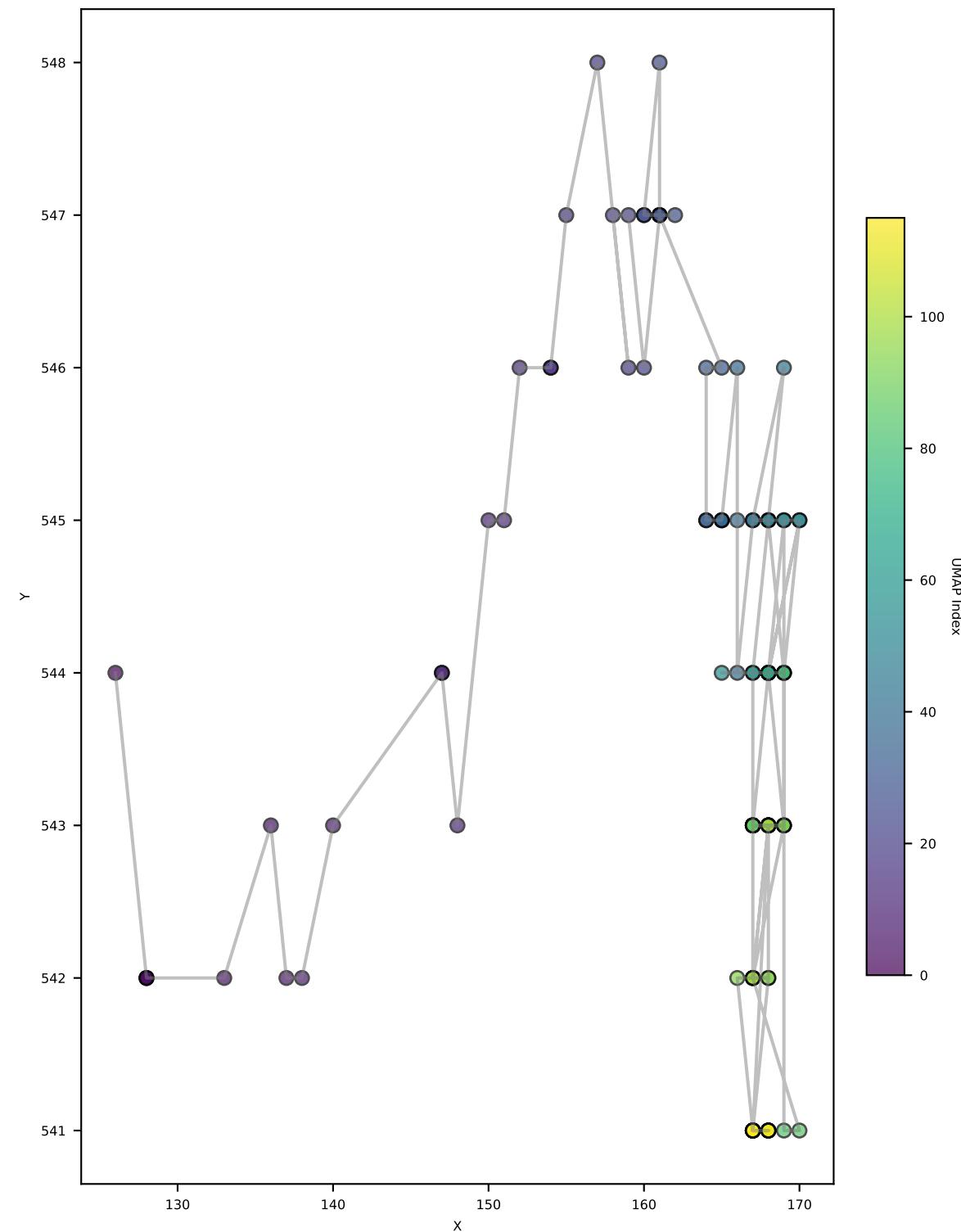
Cell 14



Cell 15



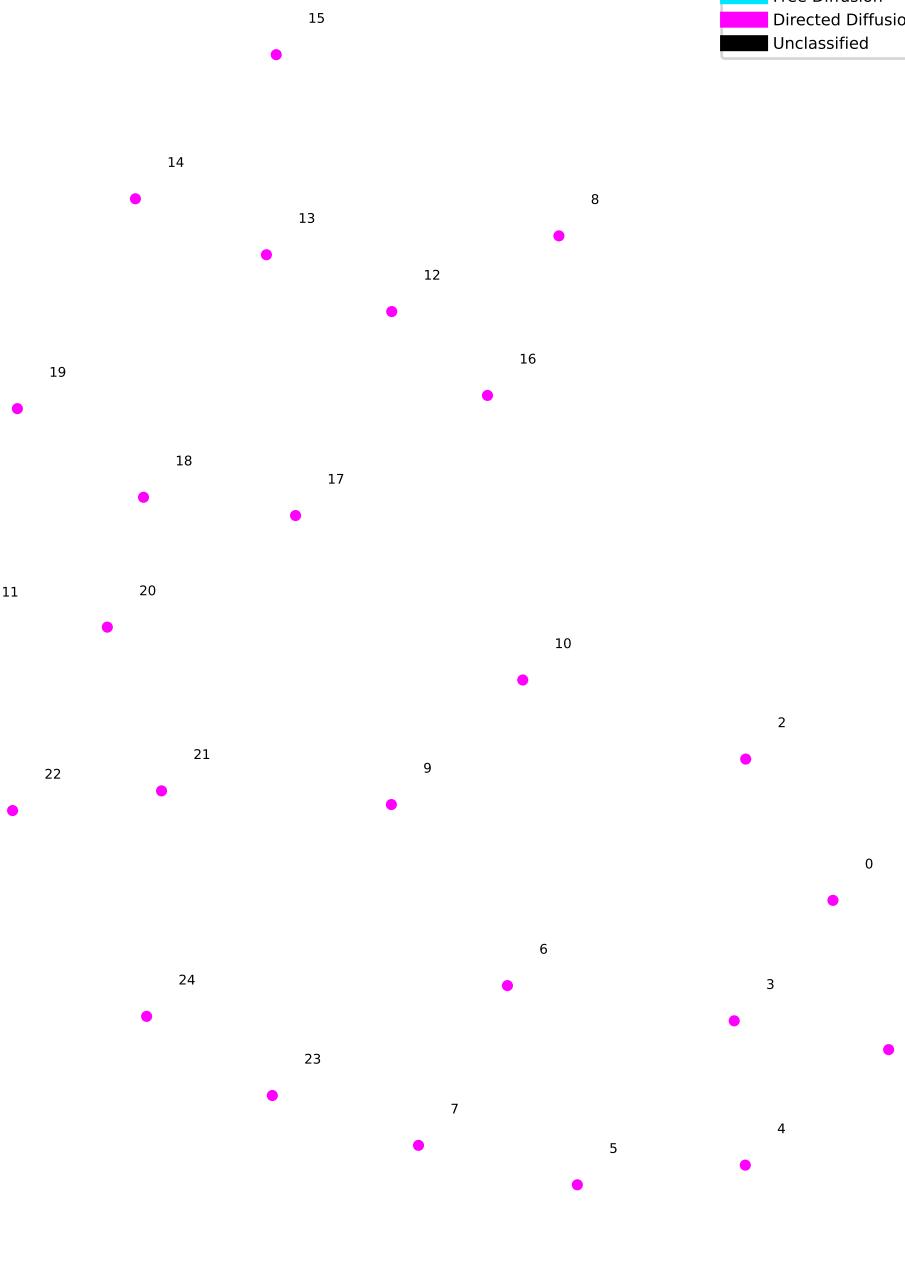
Trajectory (by UMAP index)



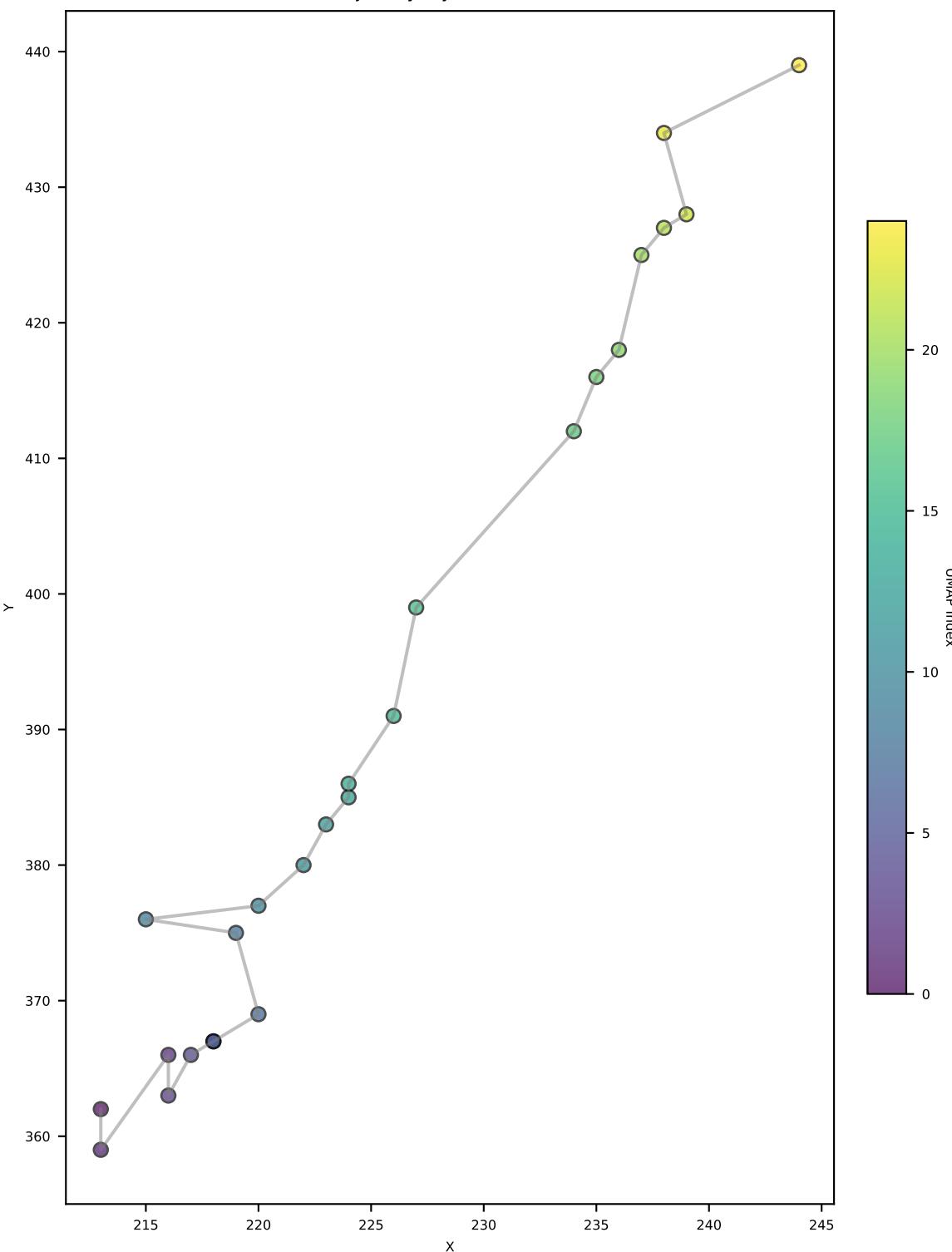
Cell 16

Migration Type

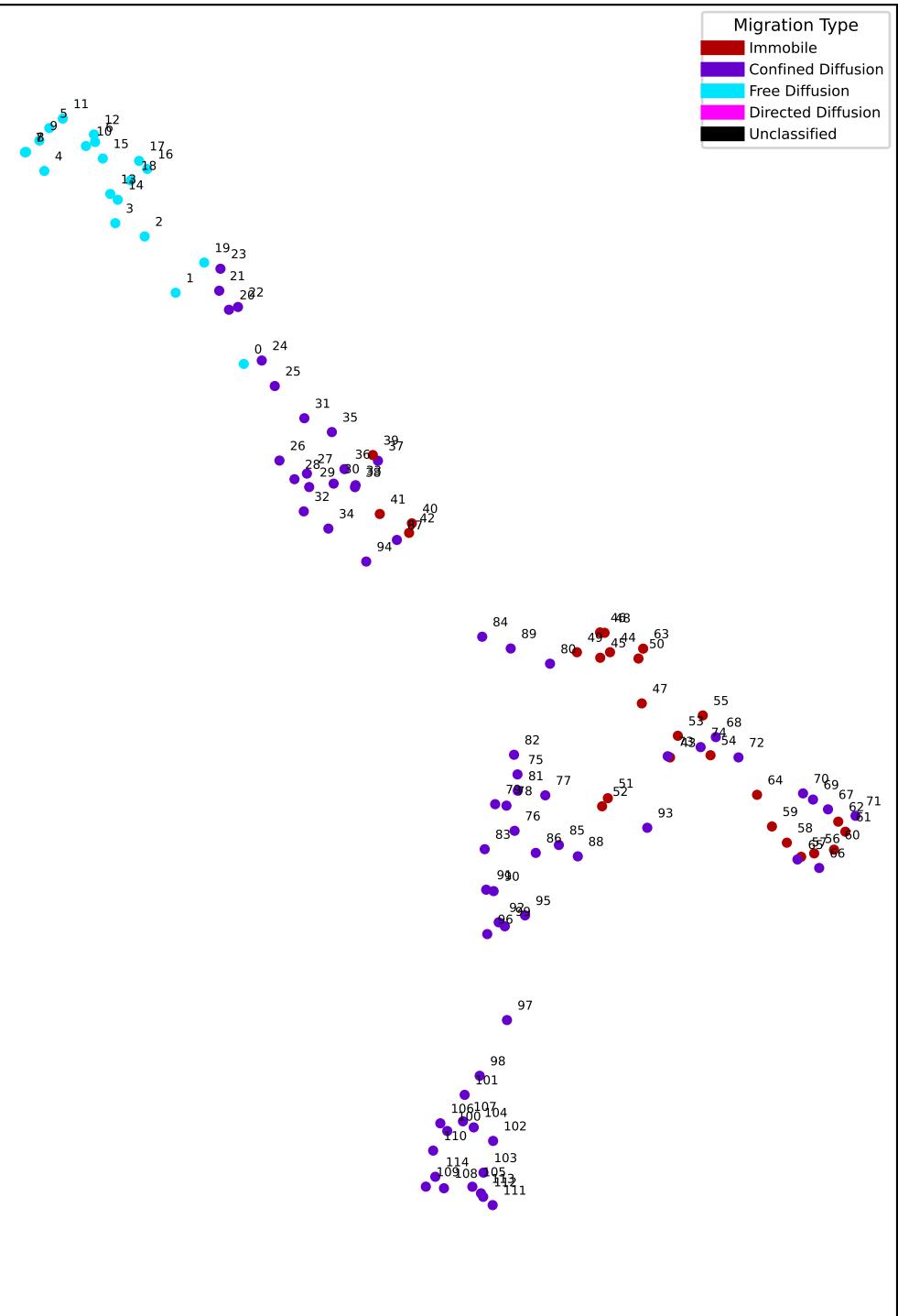
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



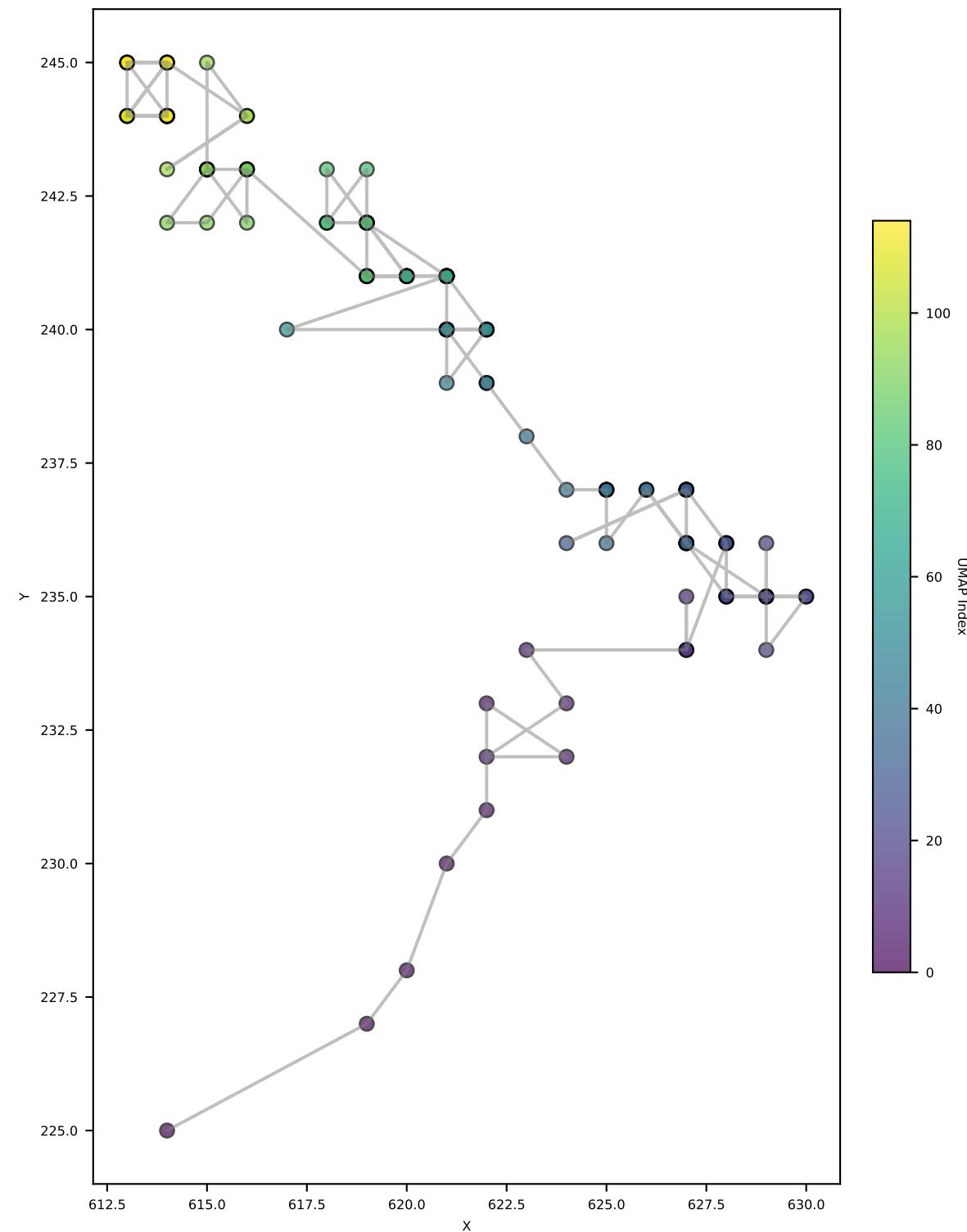
Trajectory (by UMAP index)



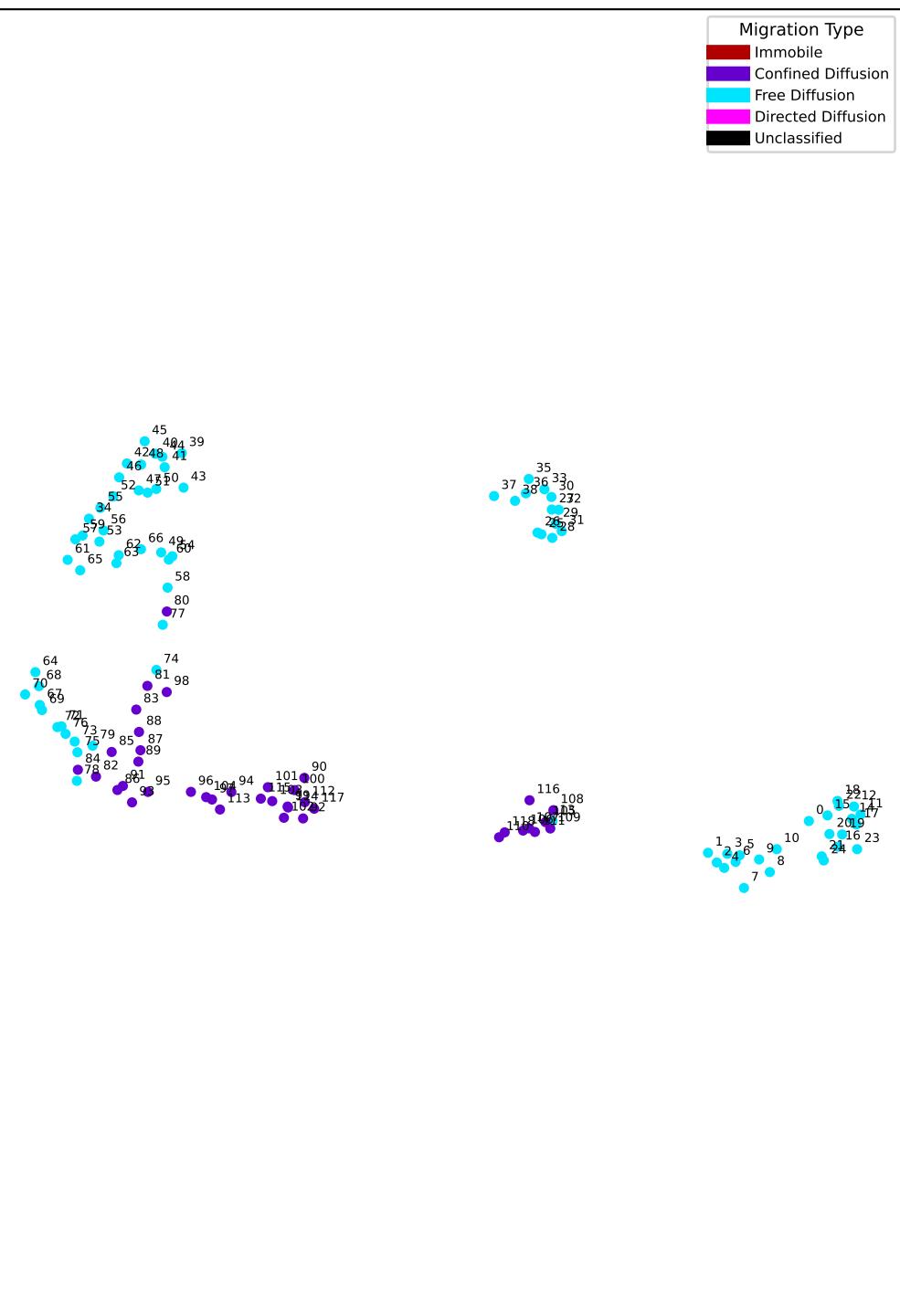
Cell 17



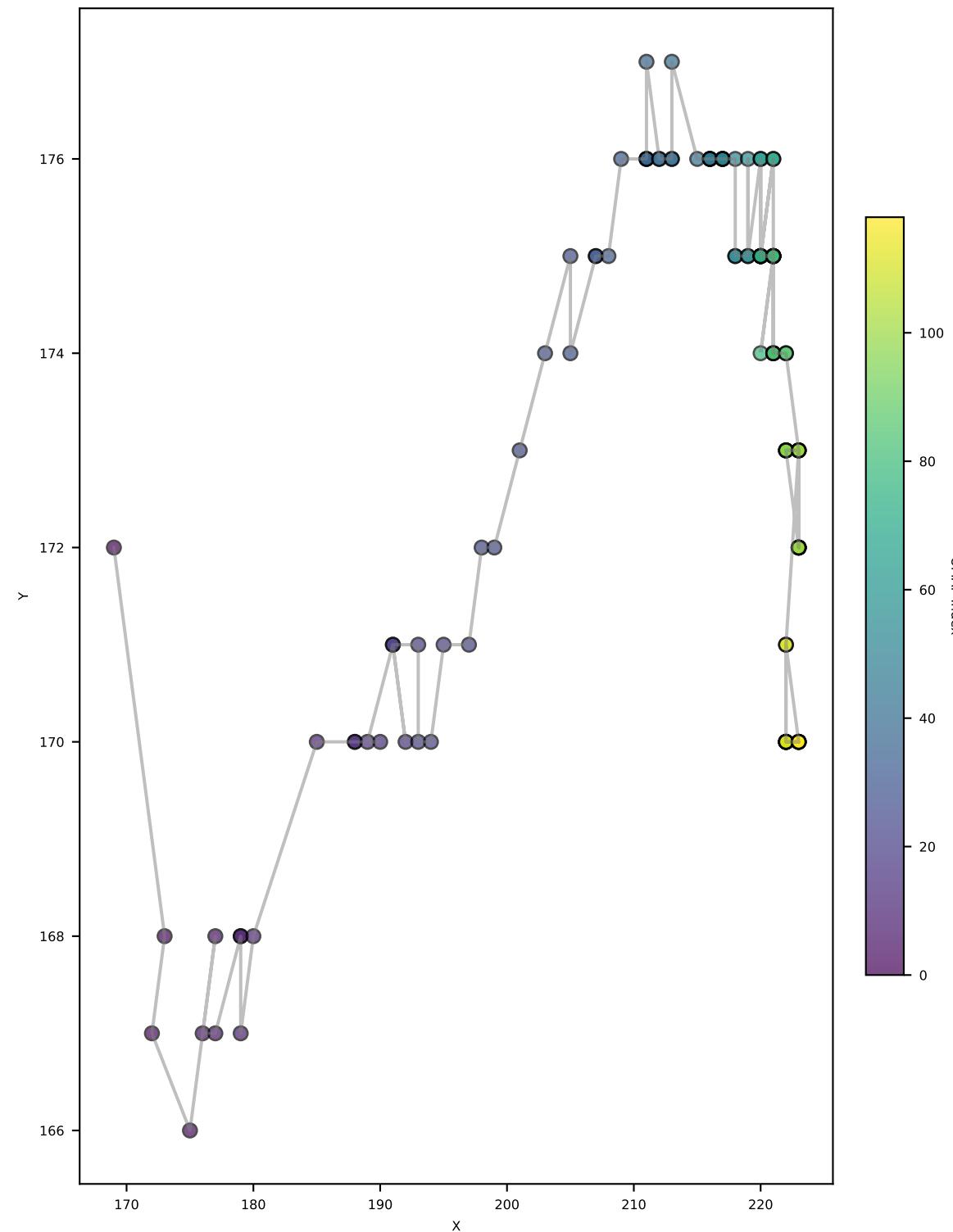
Trajectory (by UMAP index)



Cell 18



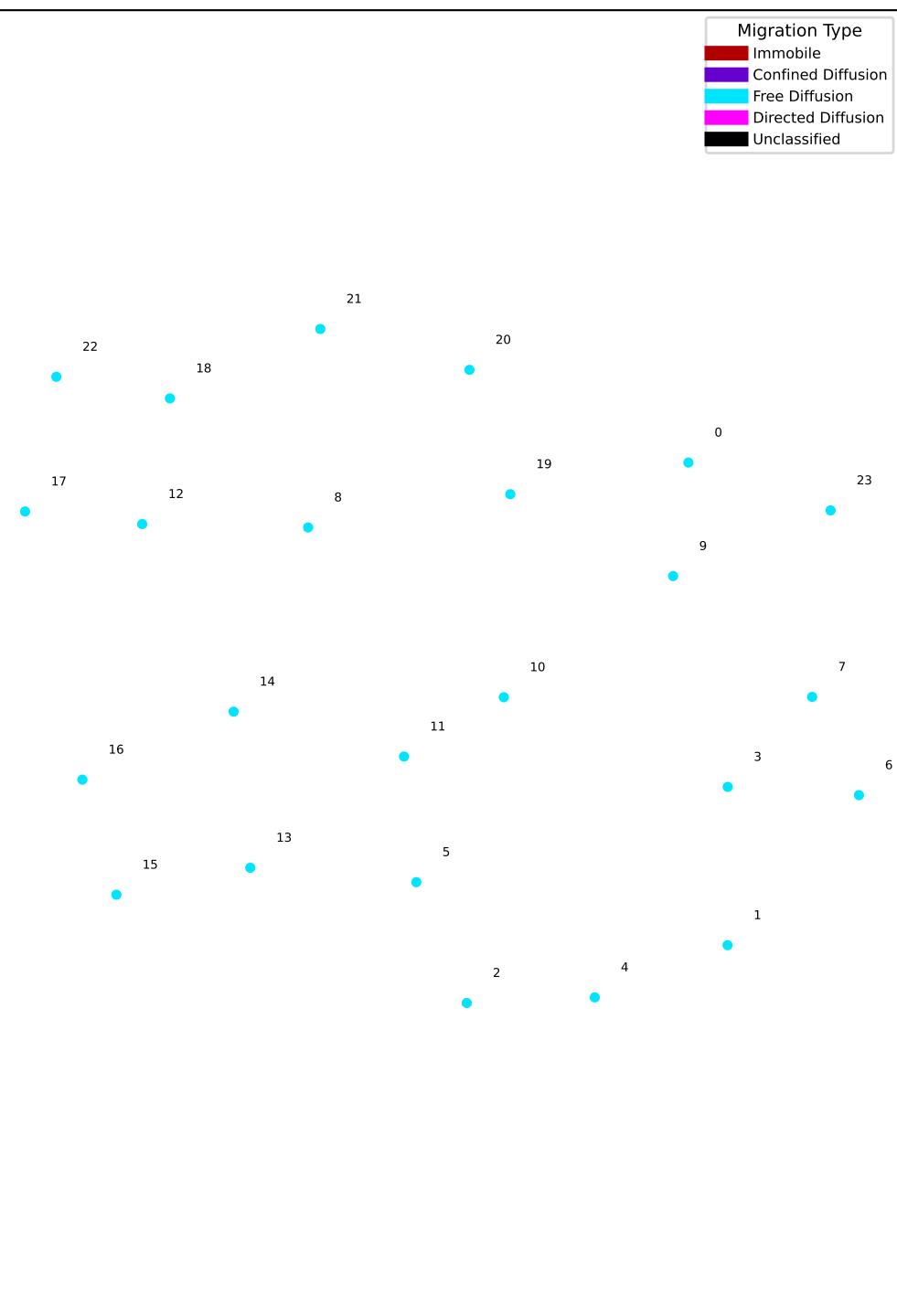
Trajectory (by UMAP index)



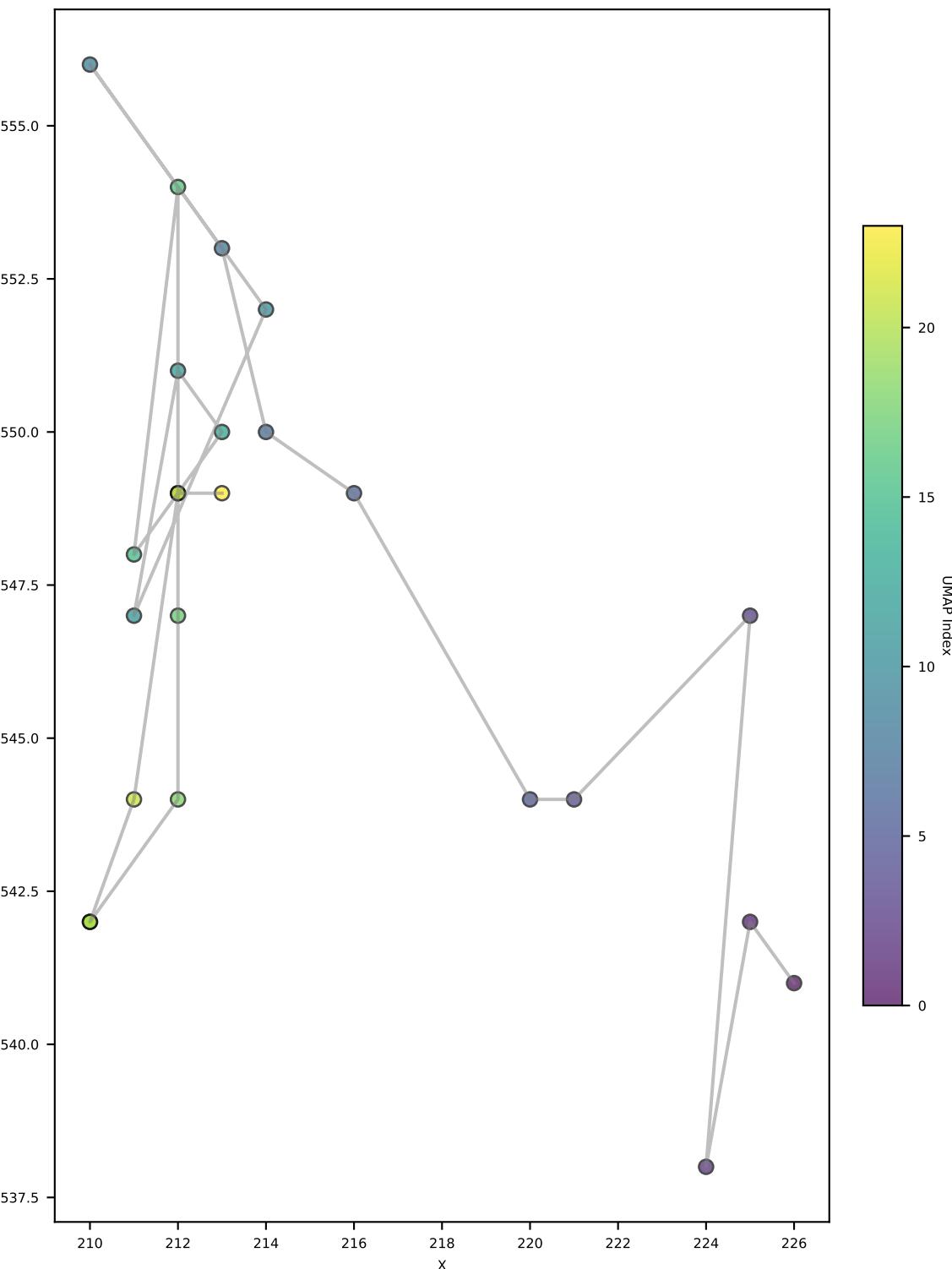
Cell 19

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



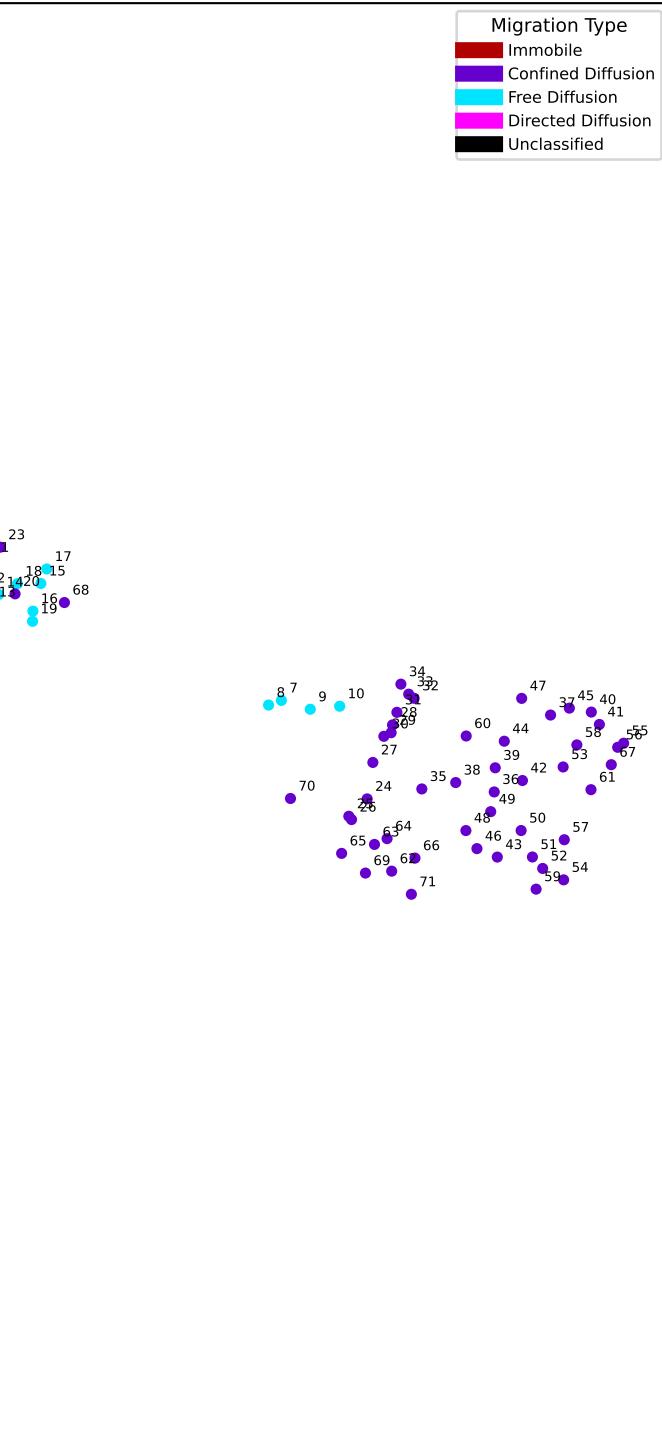
Trajectory (by UMAP index)



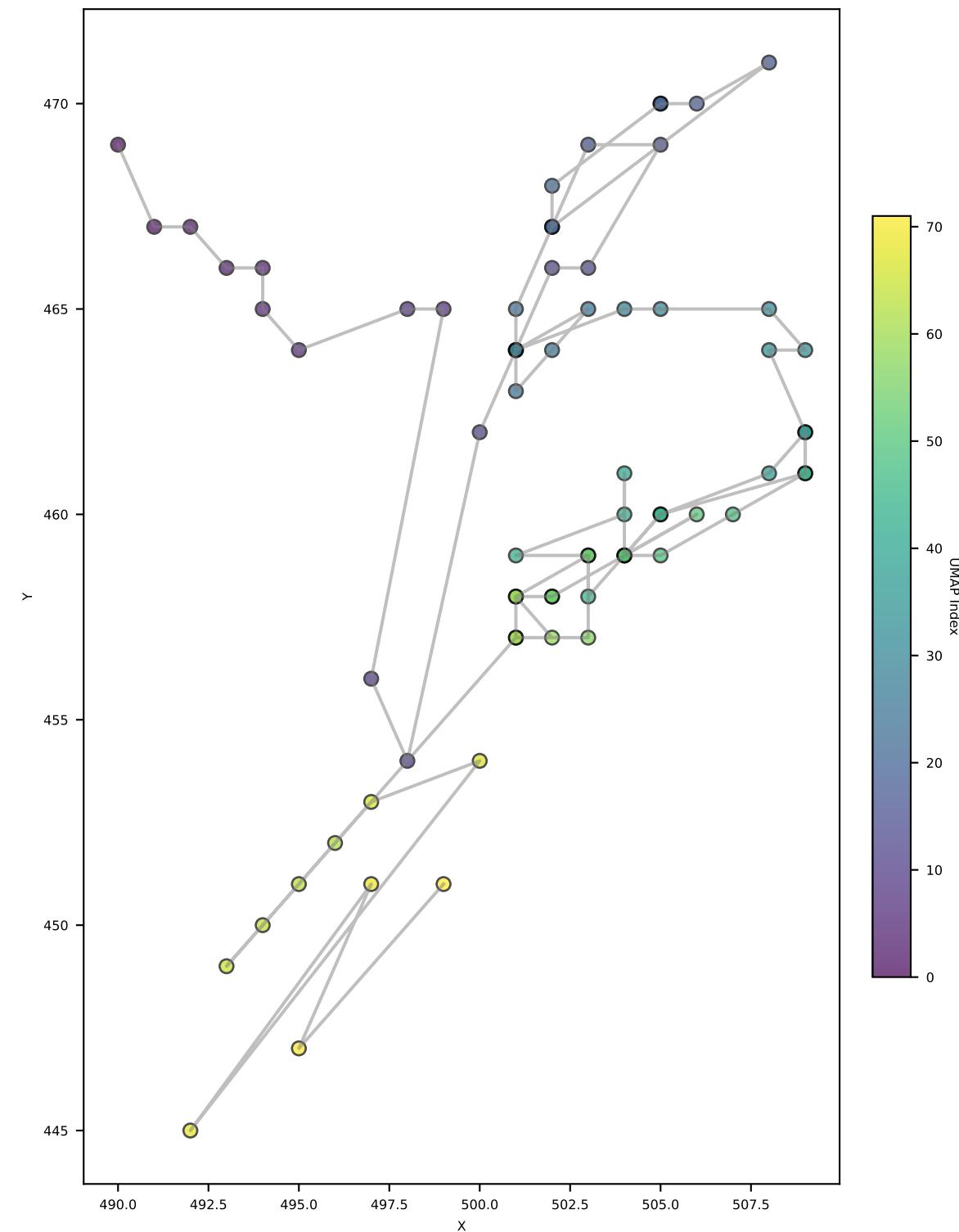
Cell 20

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



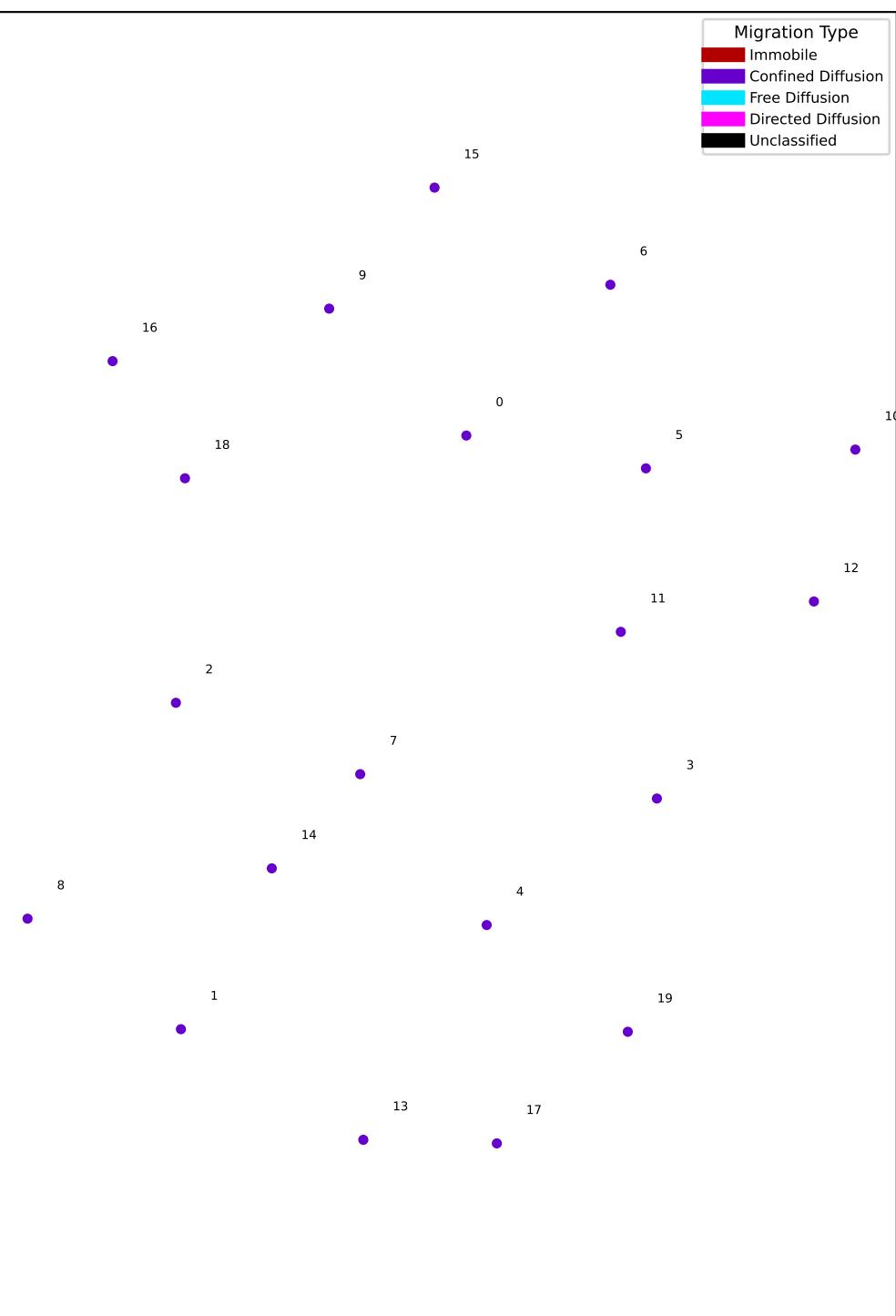
Trajectory (by UMAP index)



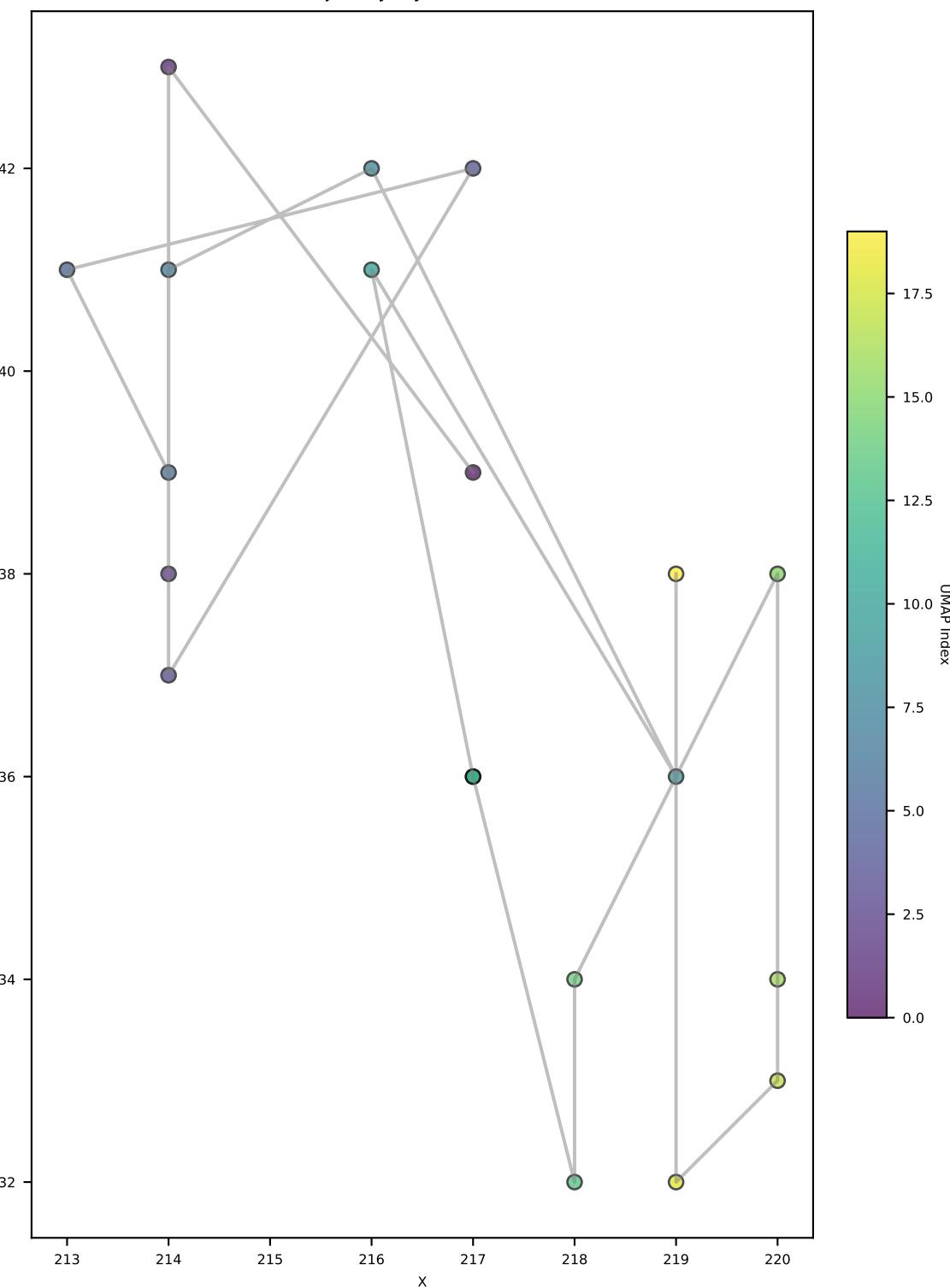
Cell 21

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



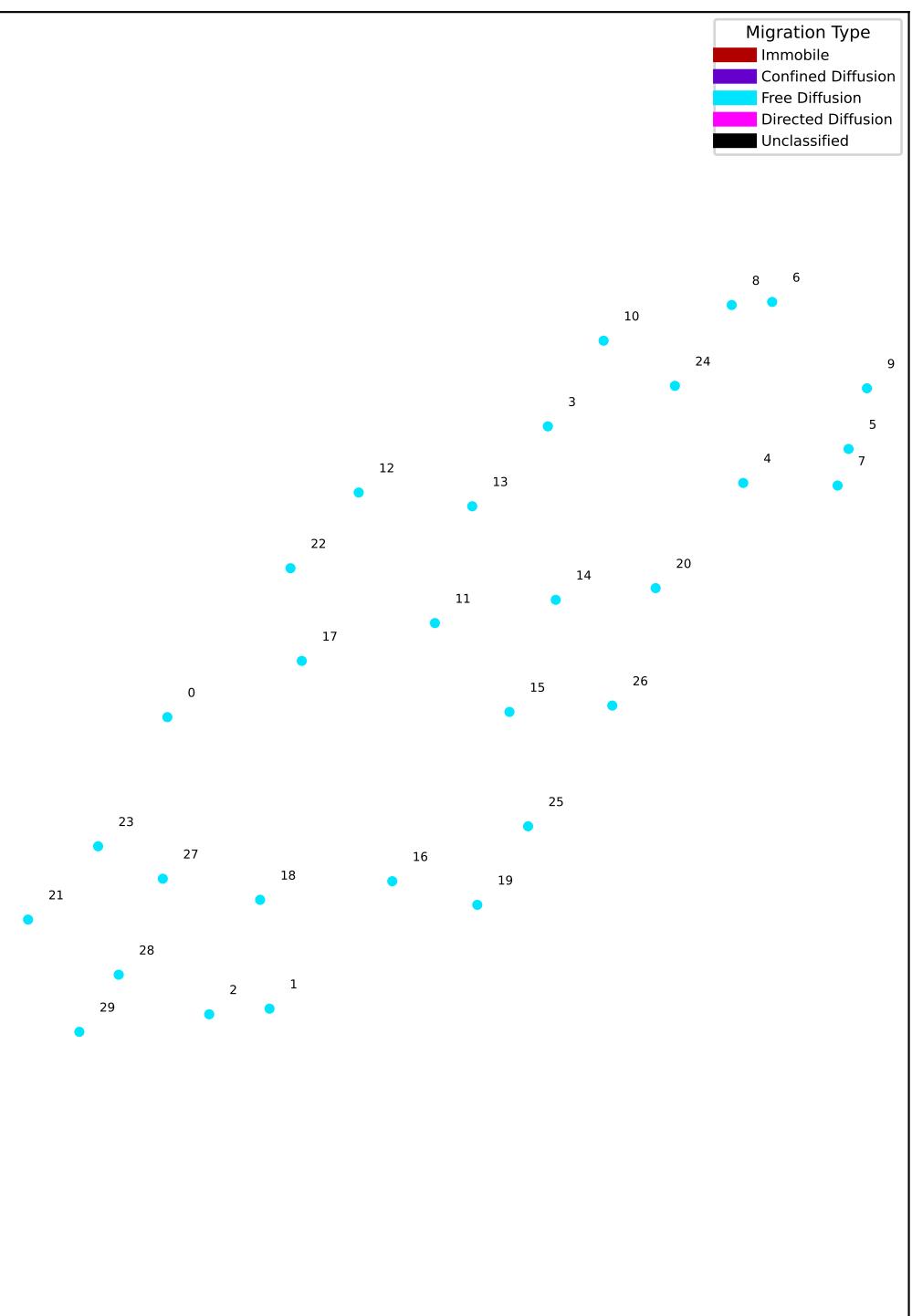
Trajectory (by UMAP index)



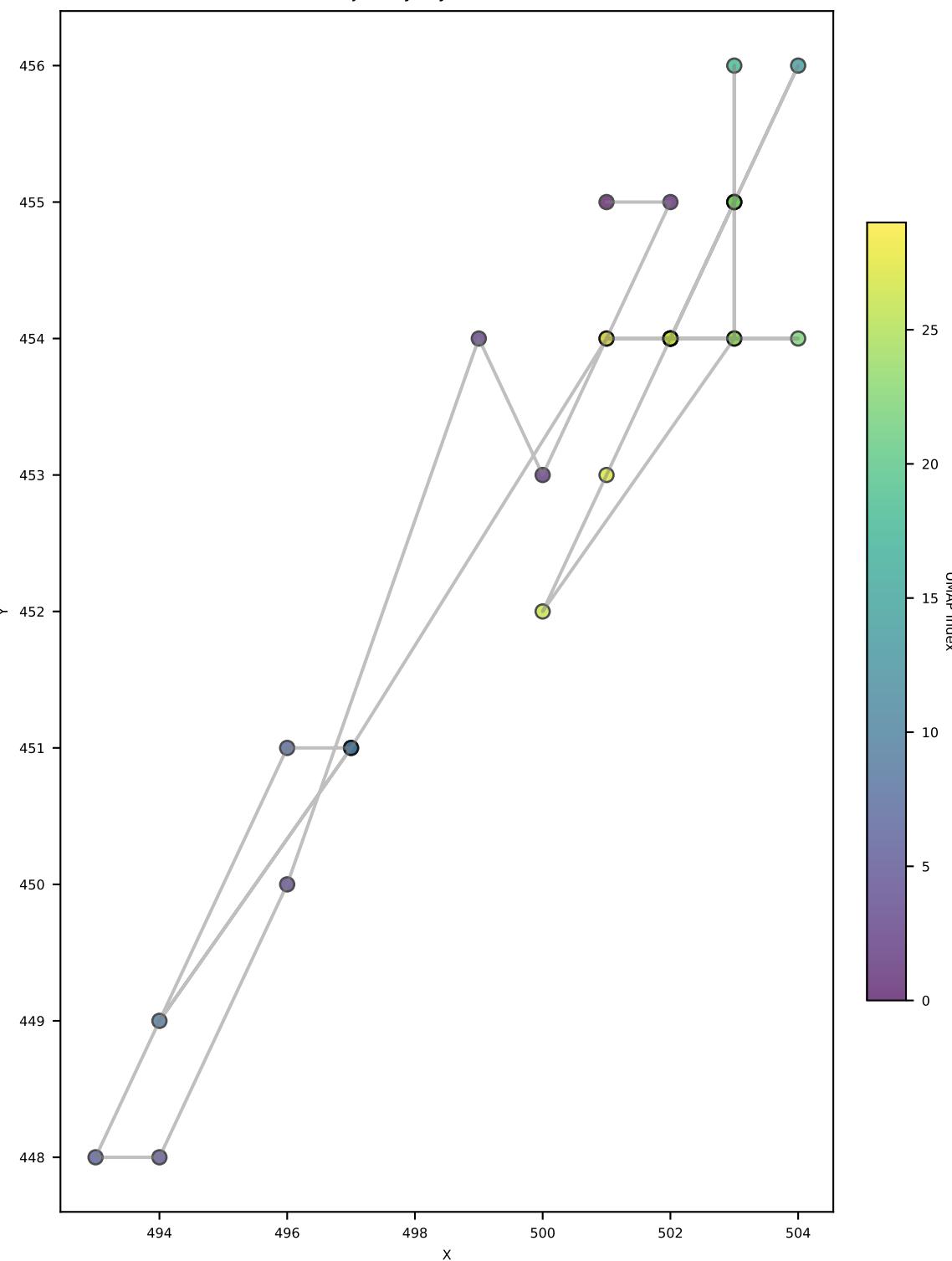
Cell 22

Migration Type

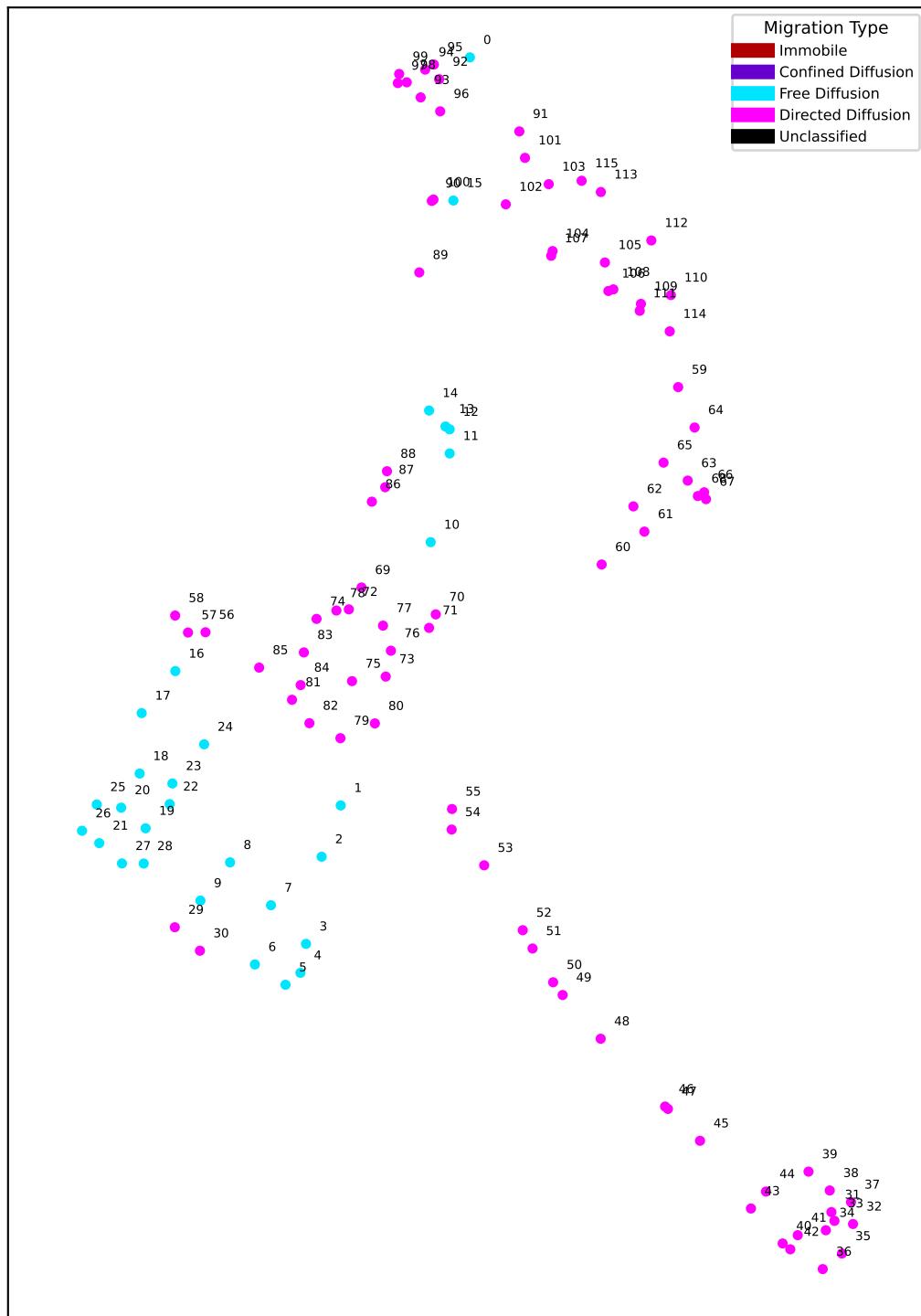
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



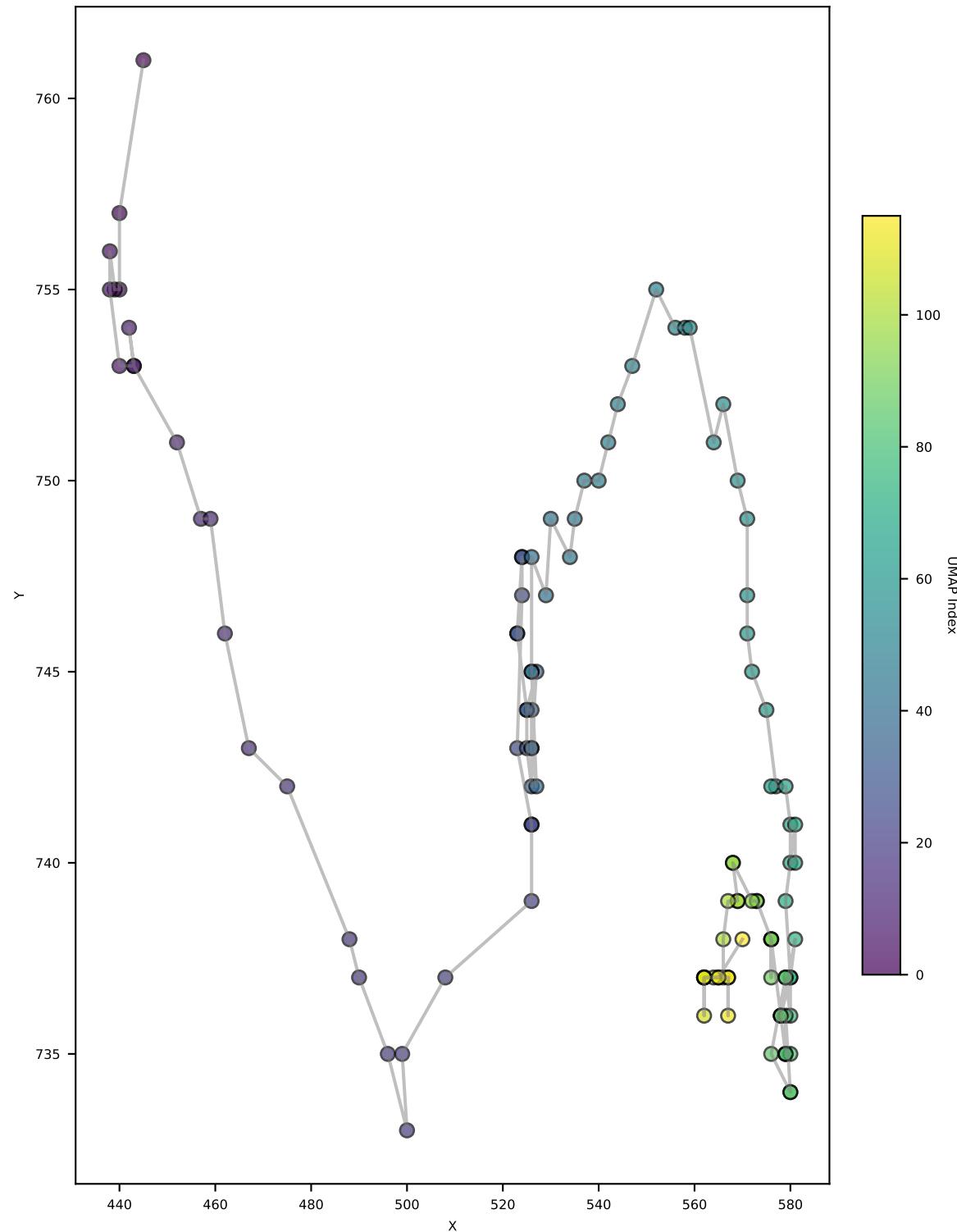
Trajectory (by UMAP index)



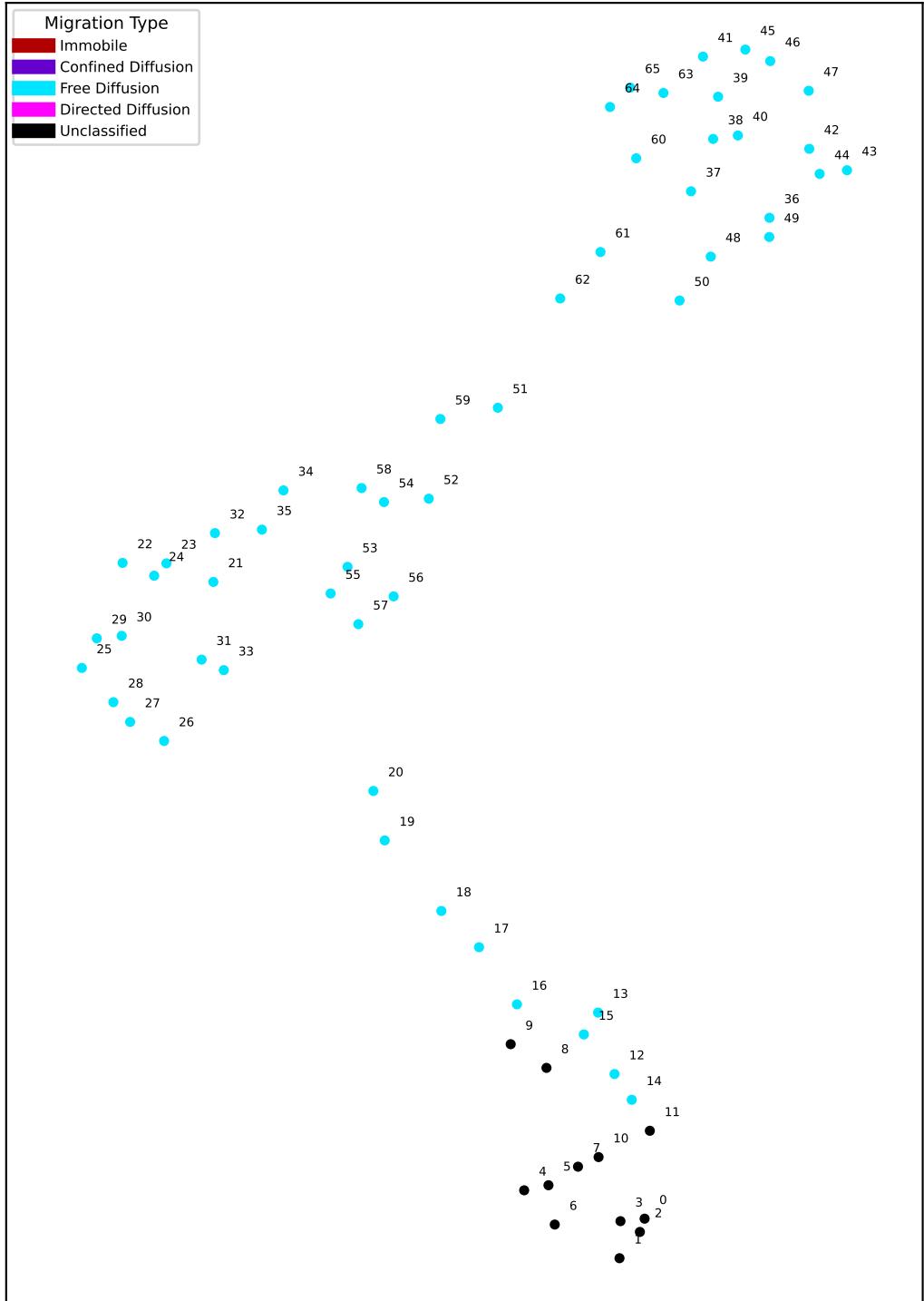
Cell 23



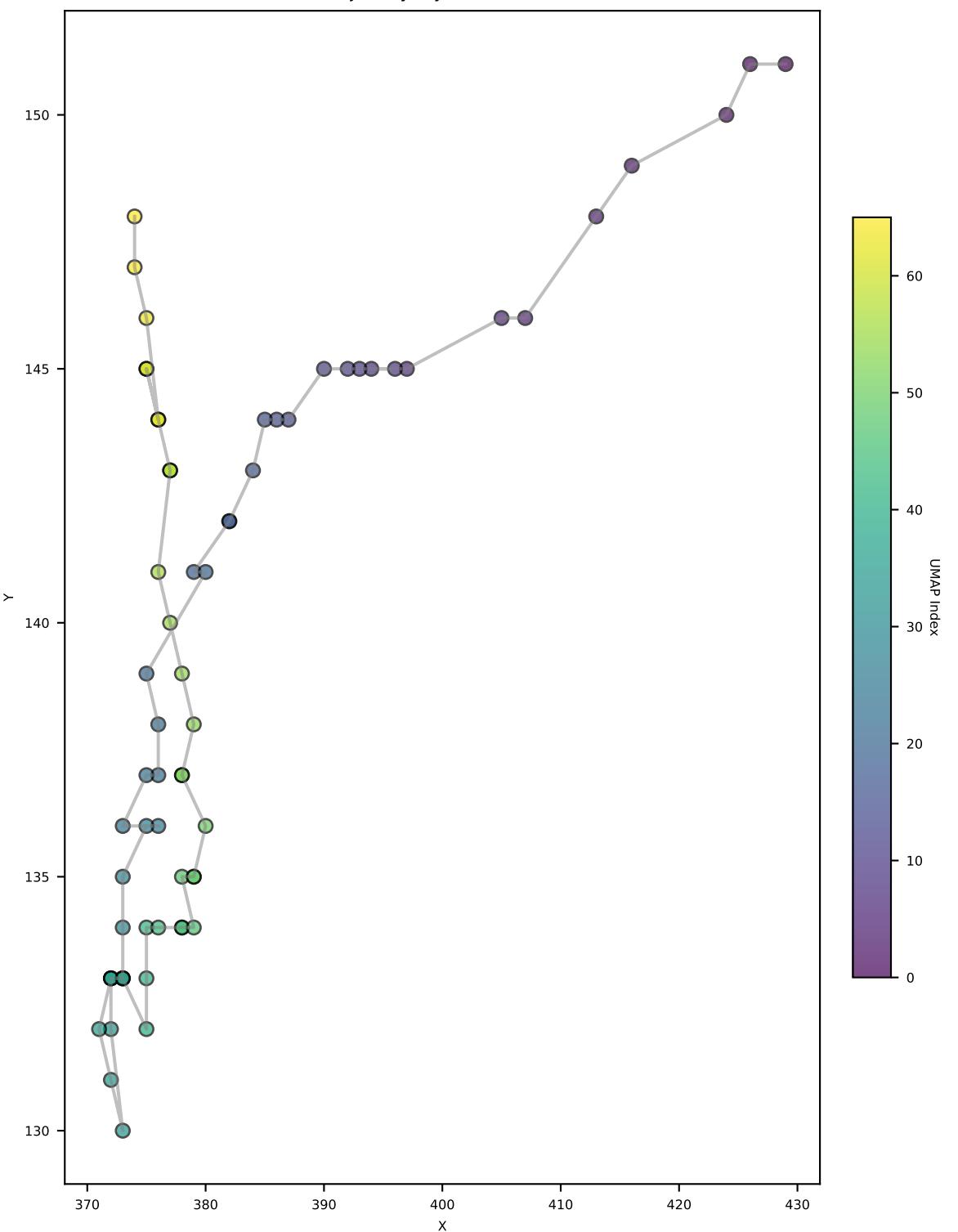
Trajectory (by UMAP index)



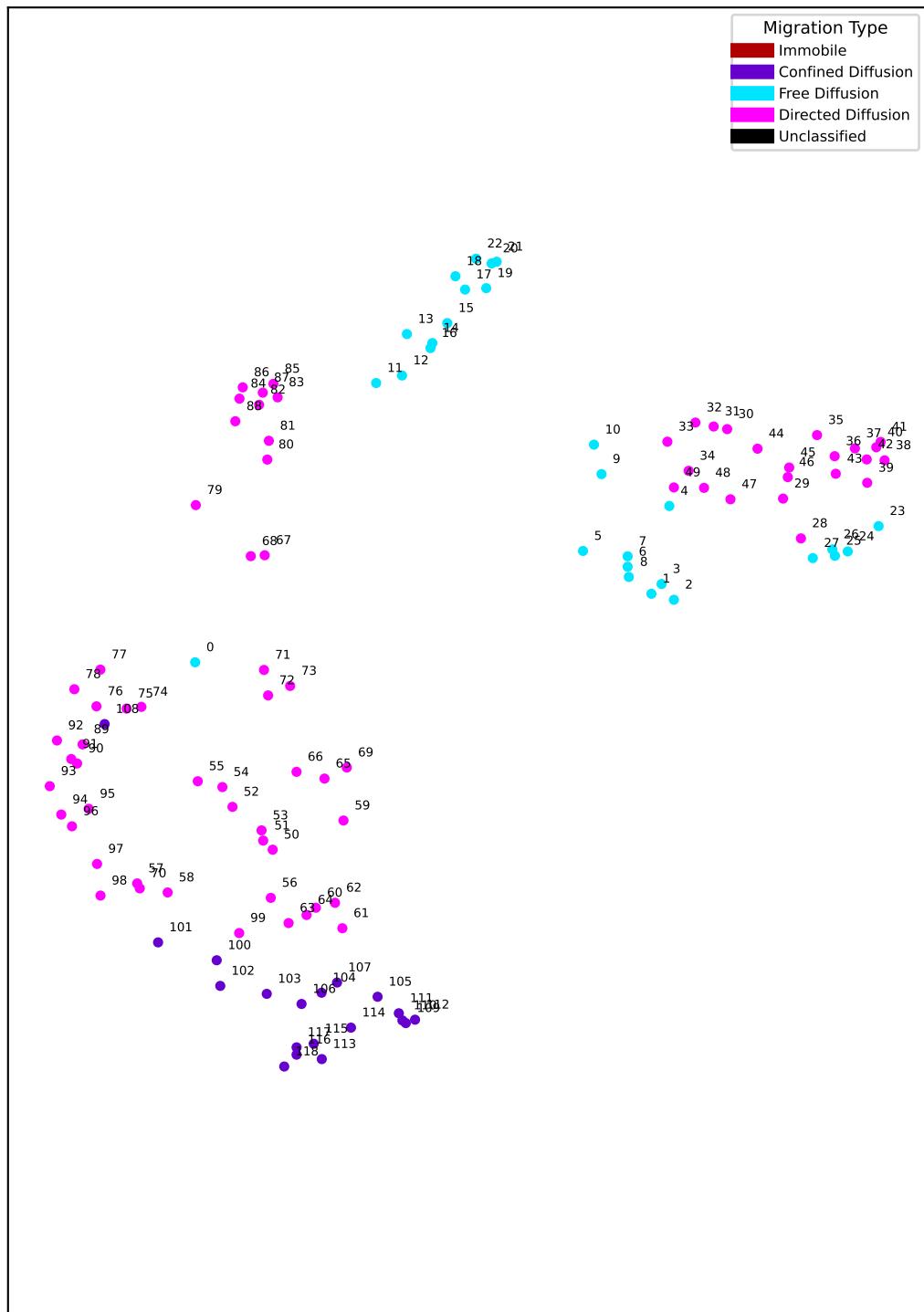
Cell 24



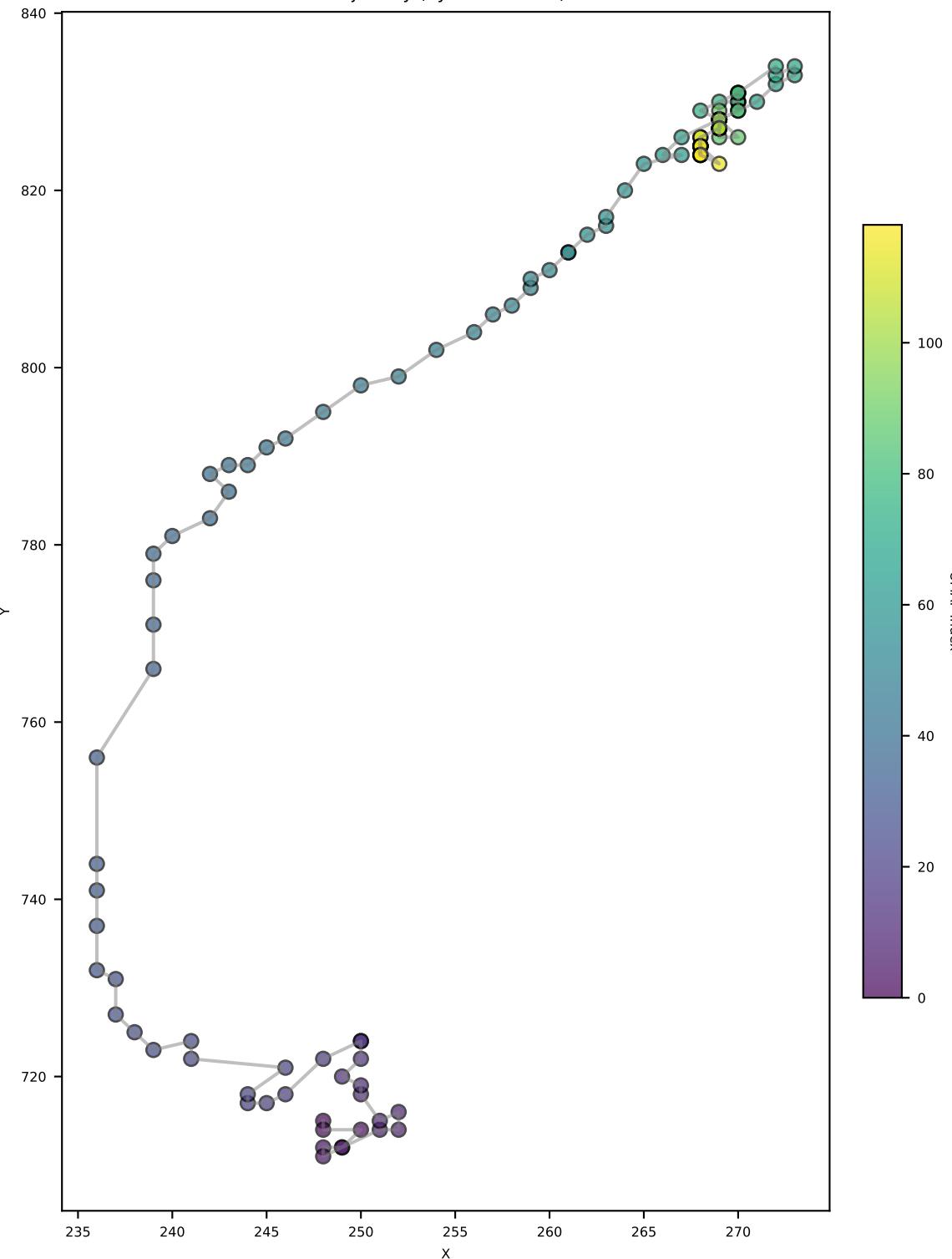
Trajectory (by UMAP index)



Cell 25



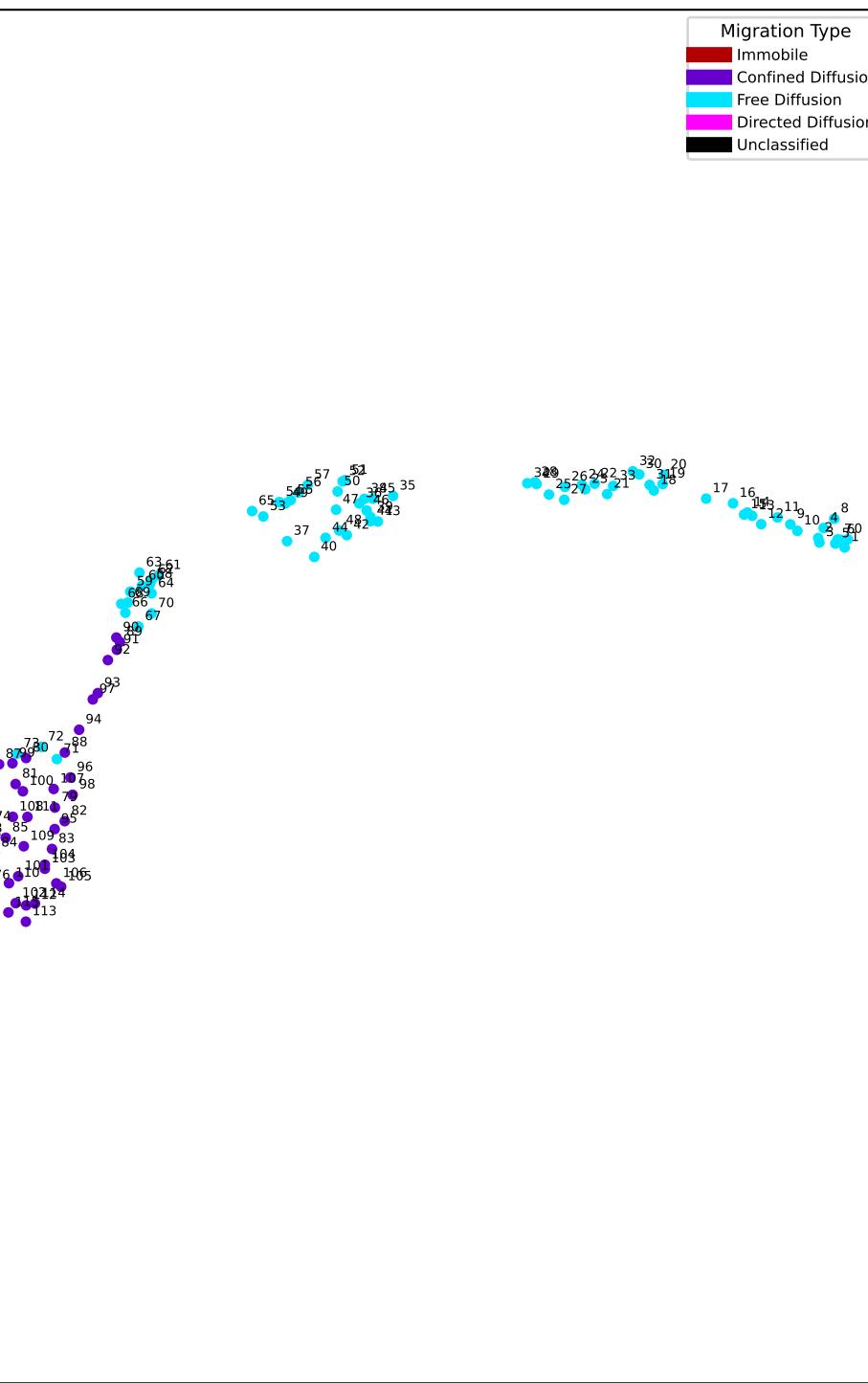
Trajectory (by UMAP index)



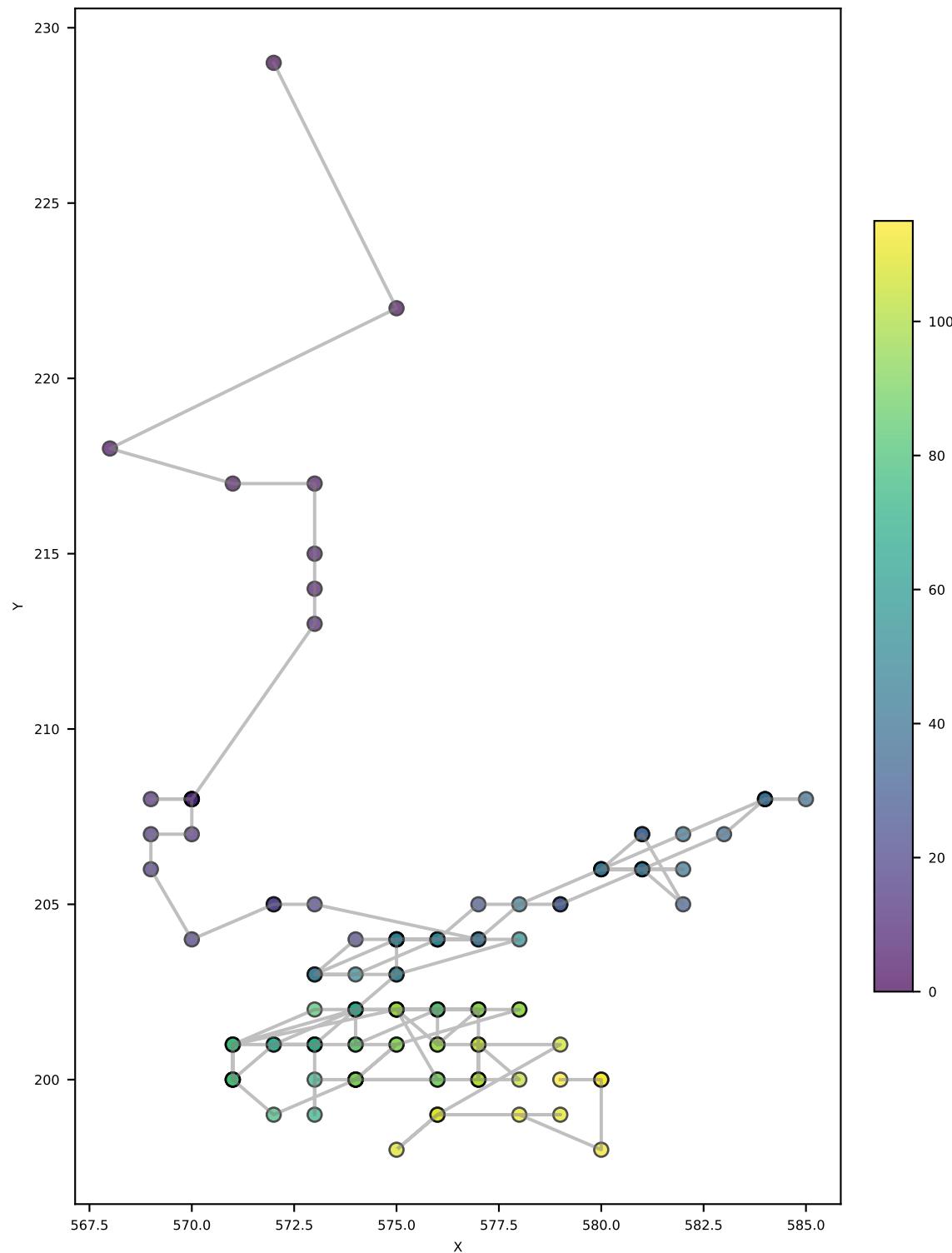
Cell 26

Migration Type

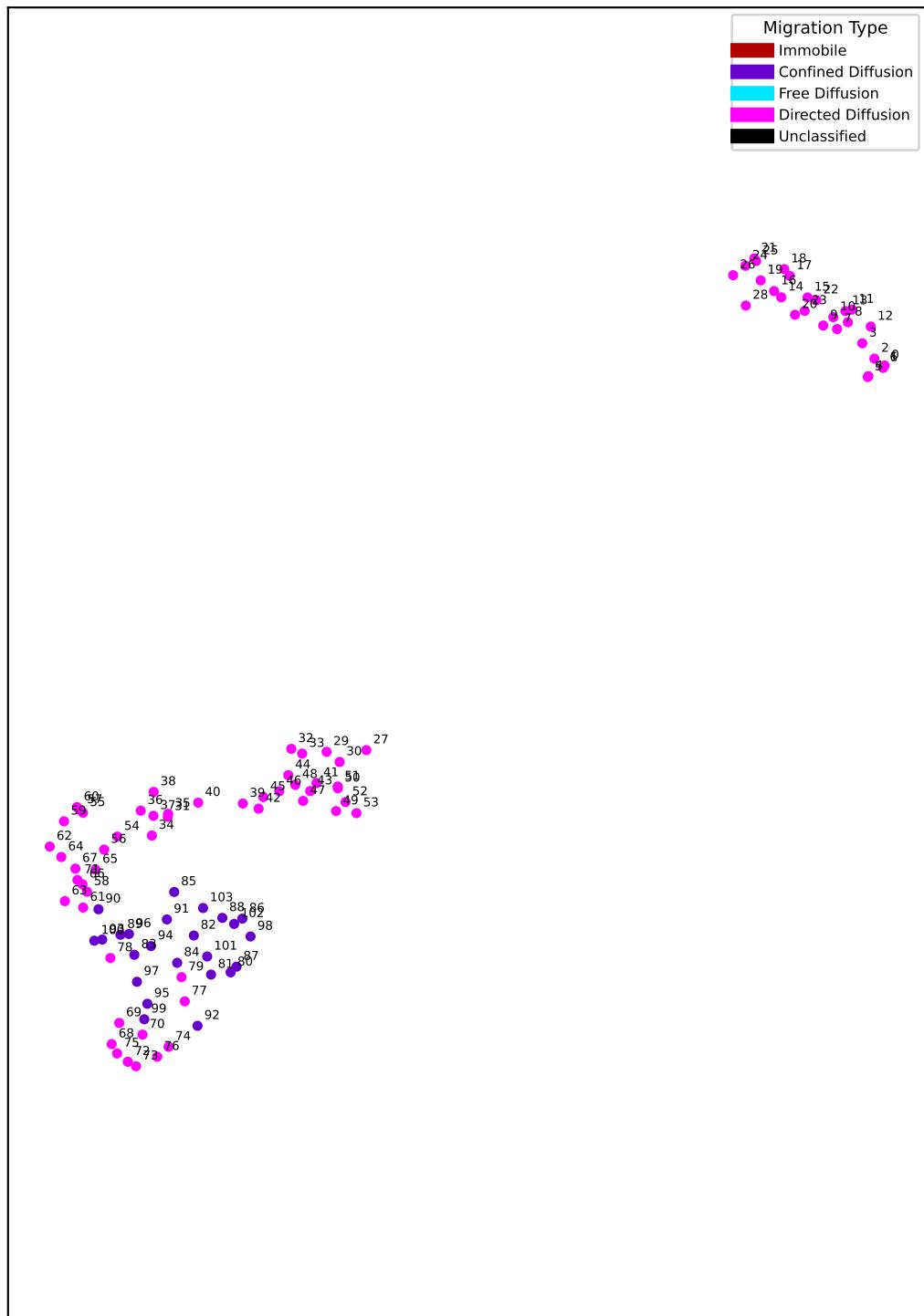
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



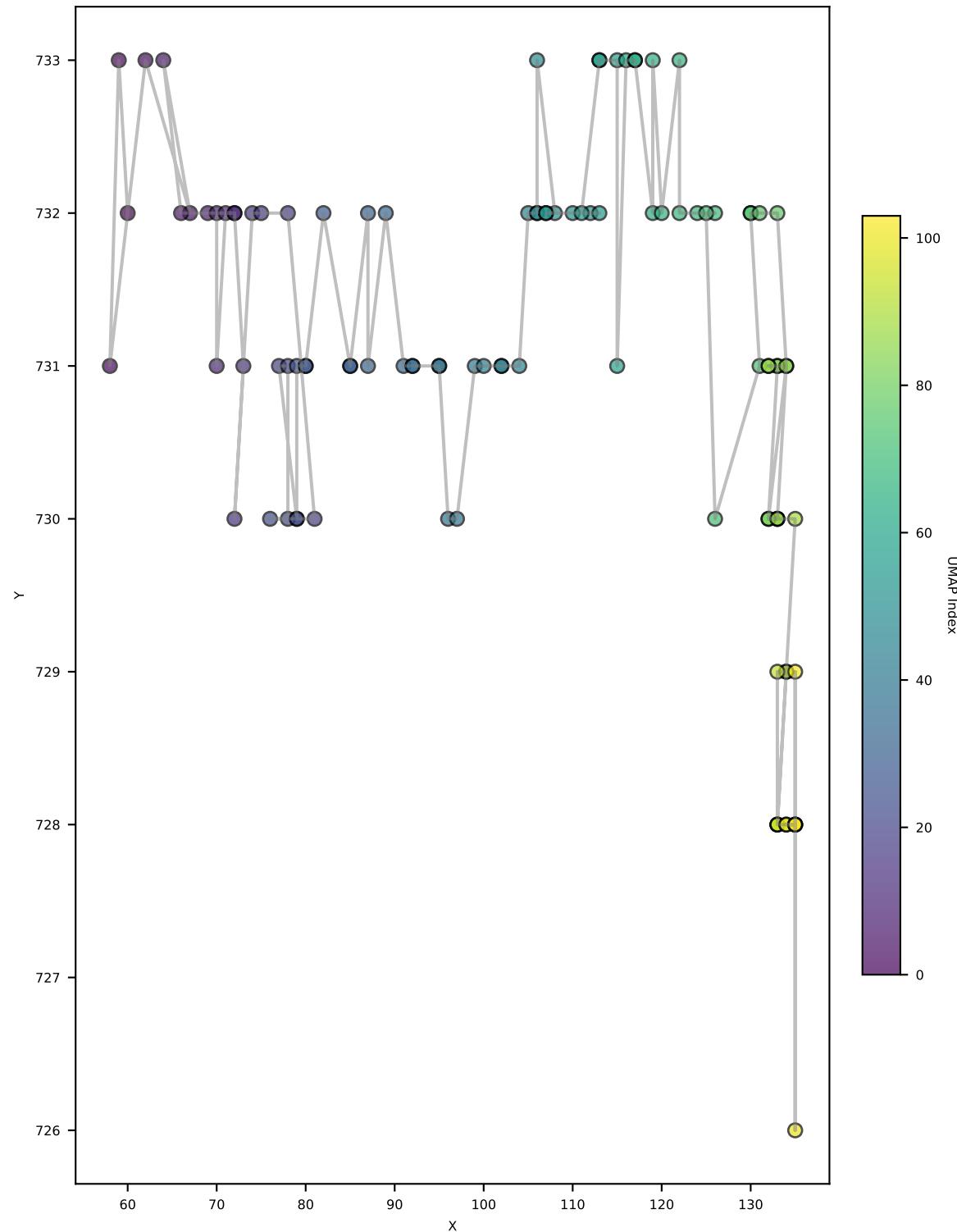
Trajectory (by UMAP index)



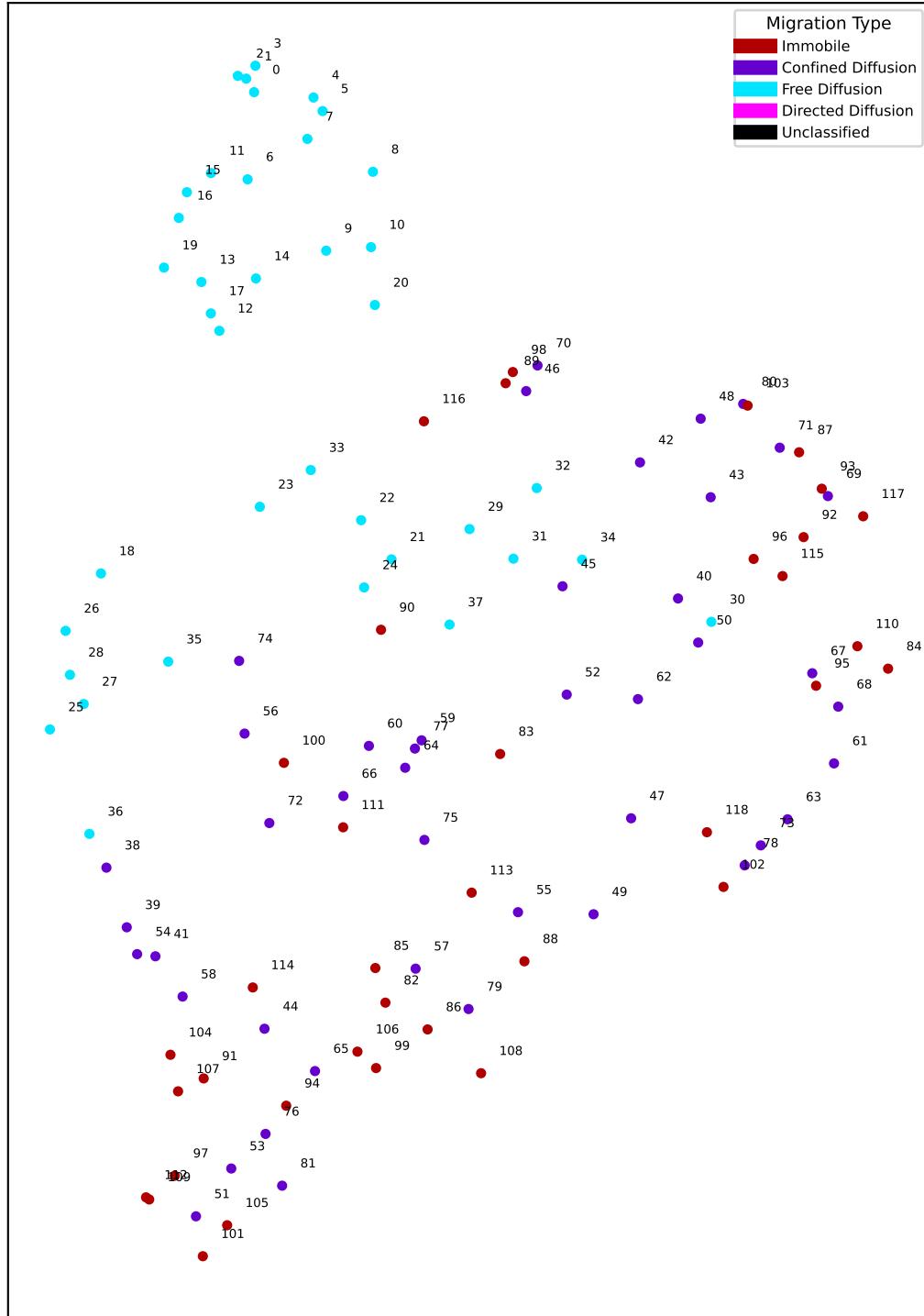
Cell 27



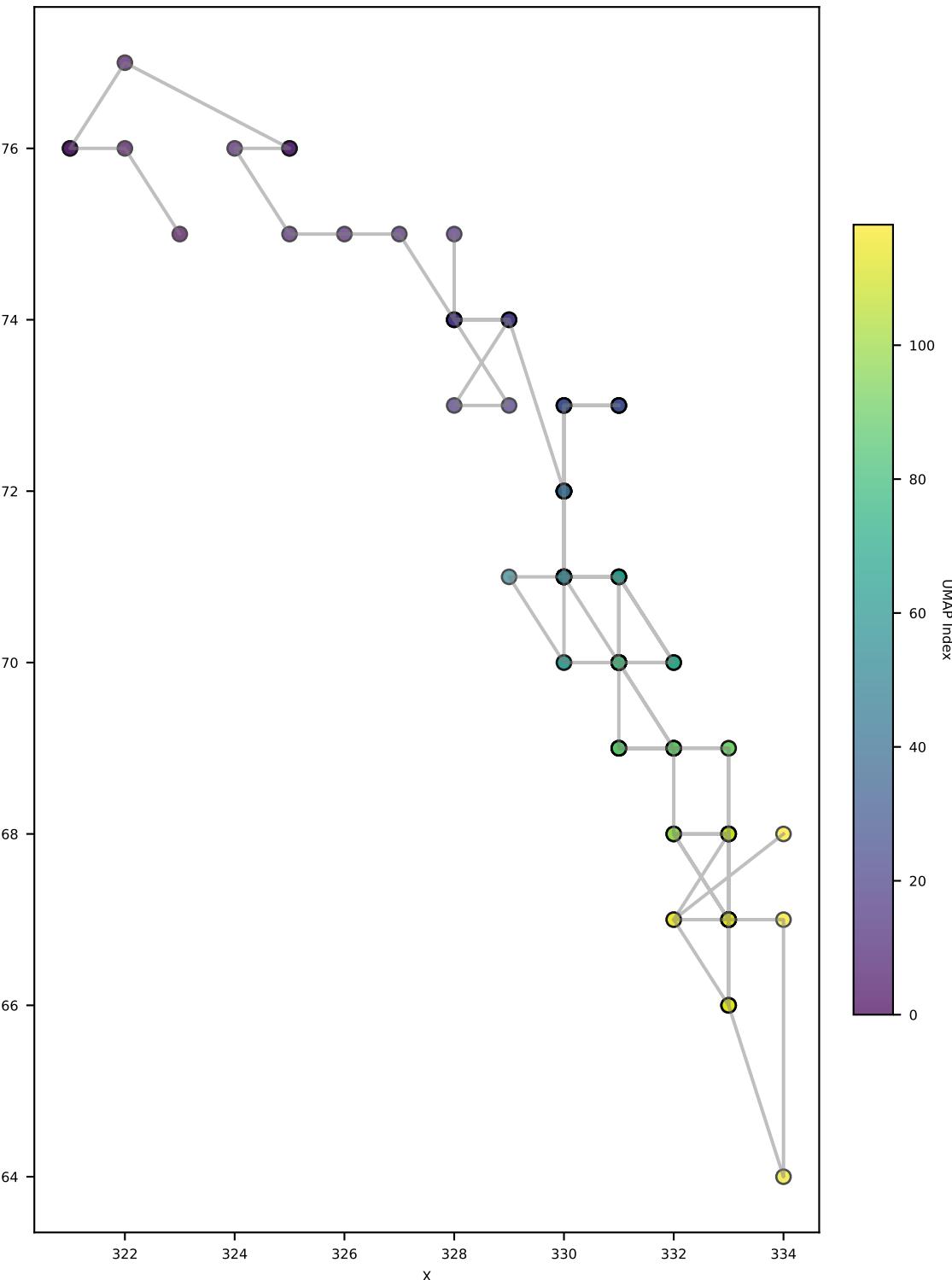
Trajectory (by UMAP index)



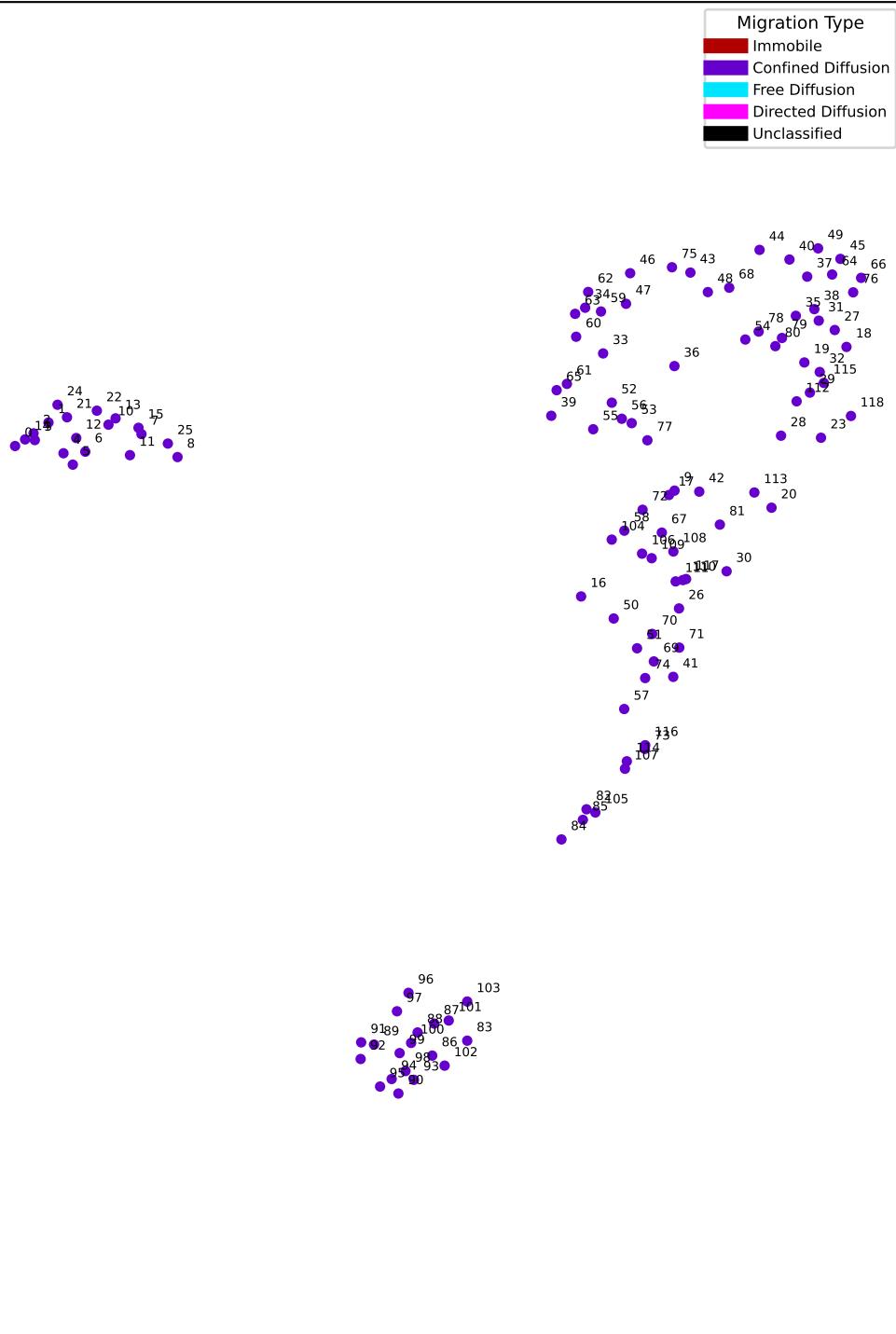
Cell 28



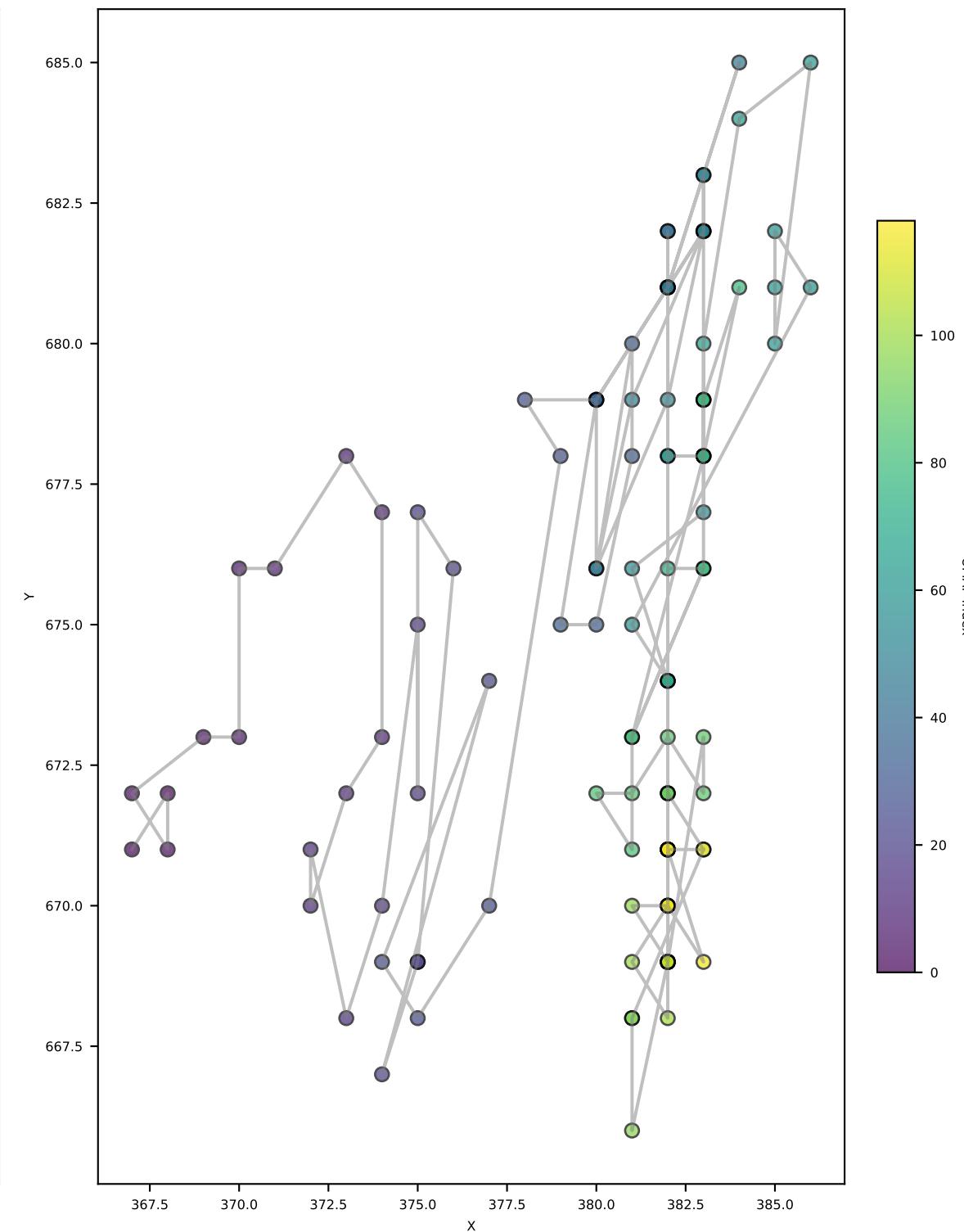
Trajectory (by UMAP index)



Cell 29



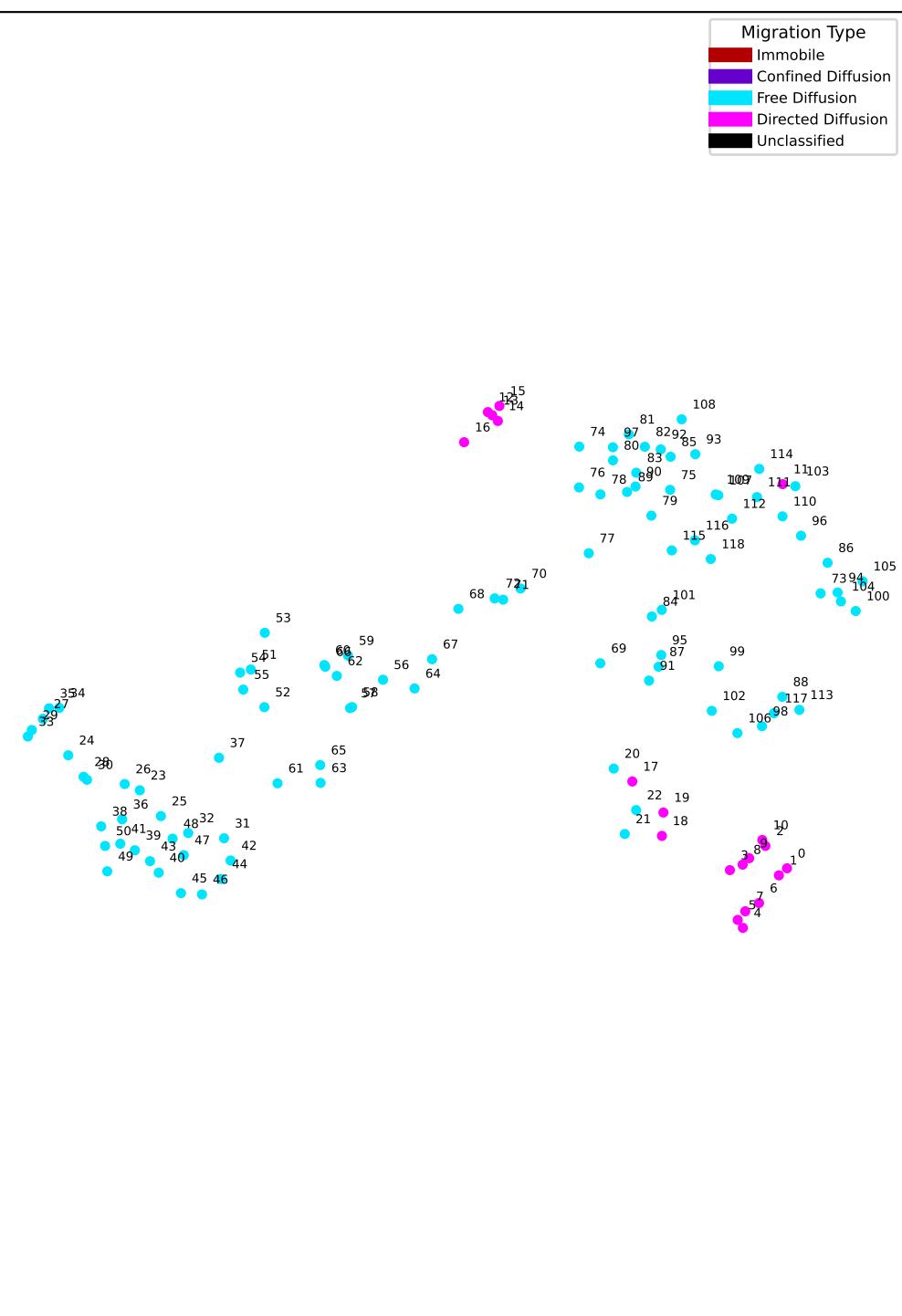
Trajectory (by UMAP index)



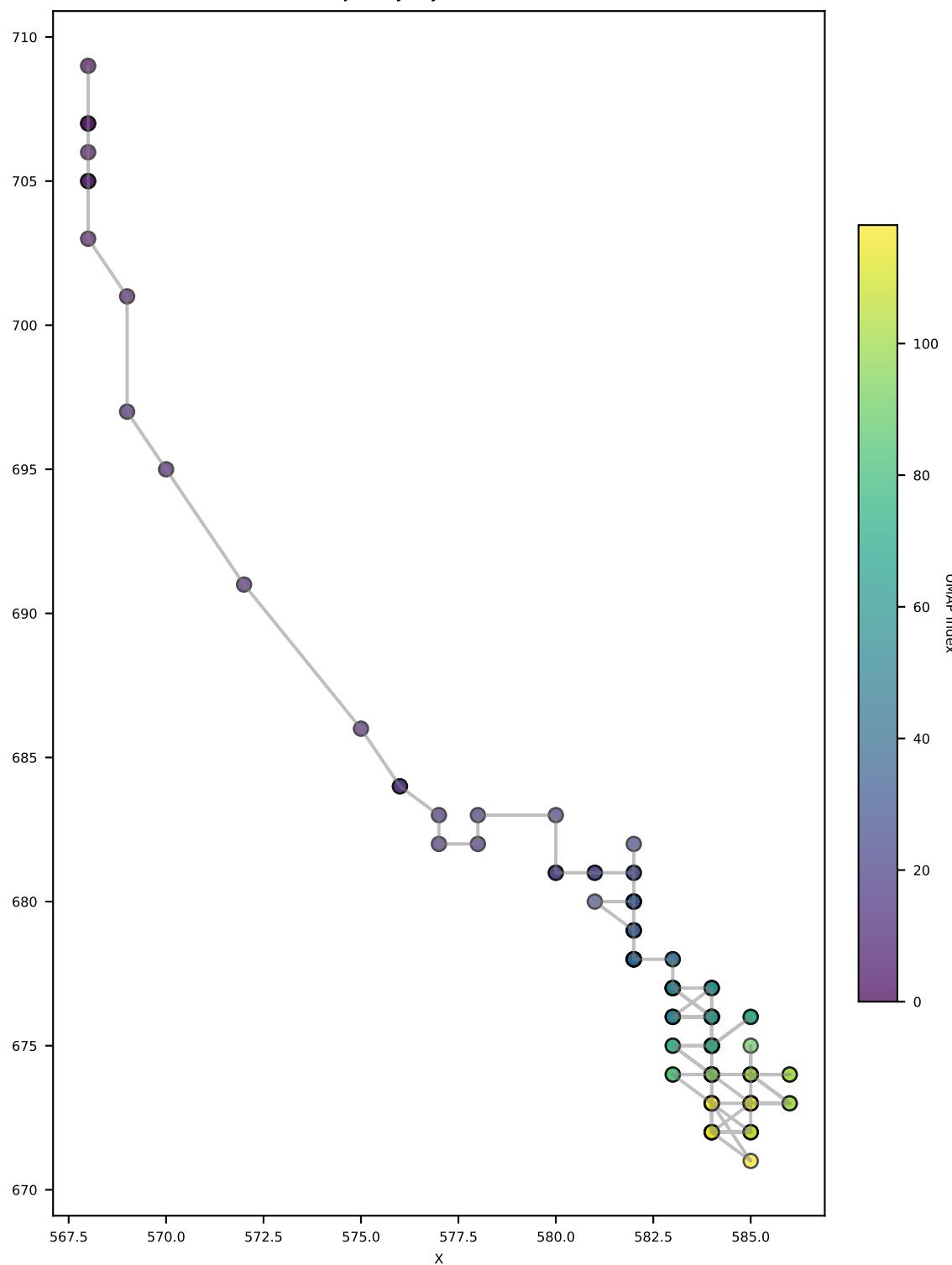
Cell 30

Migration Type

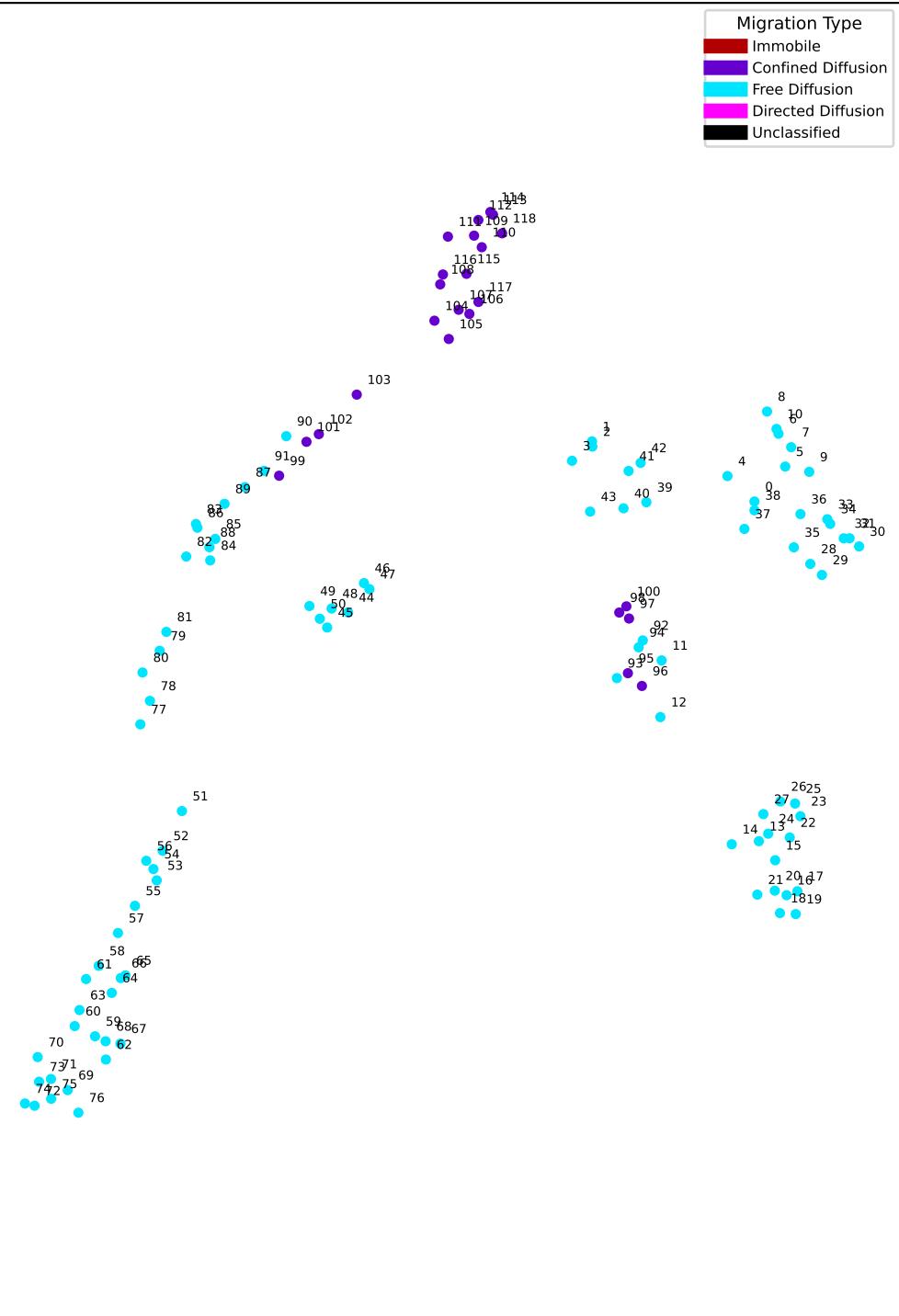
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



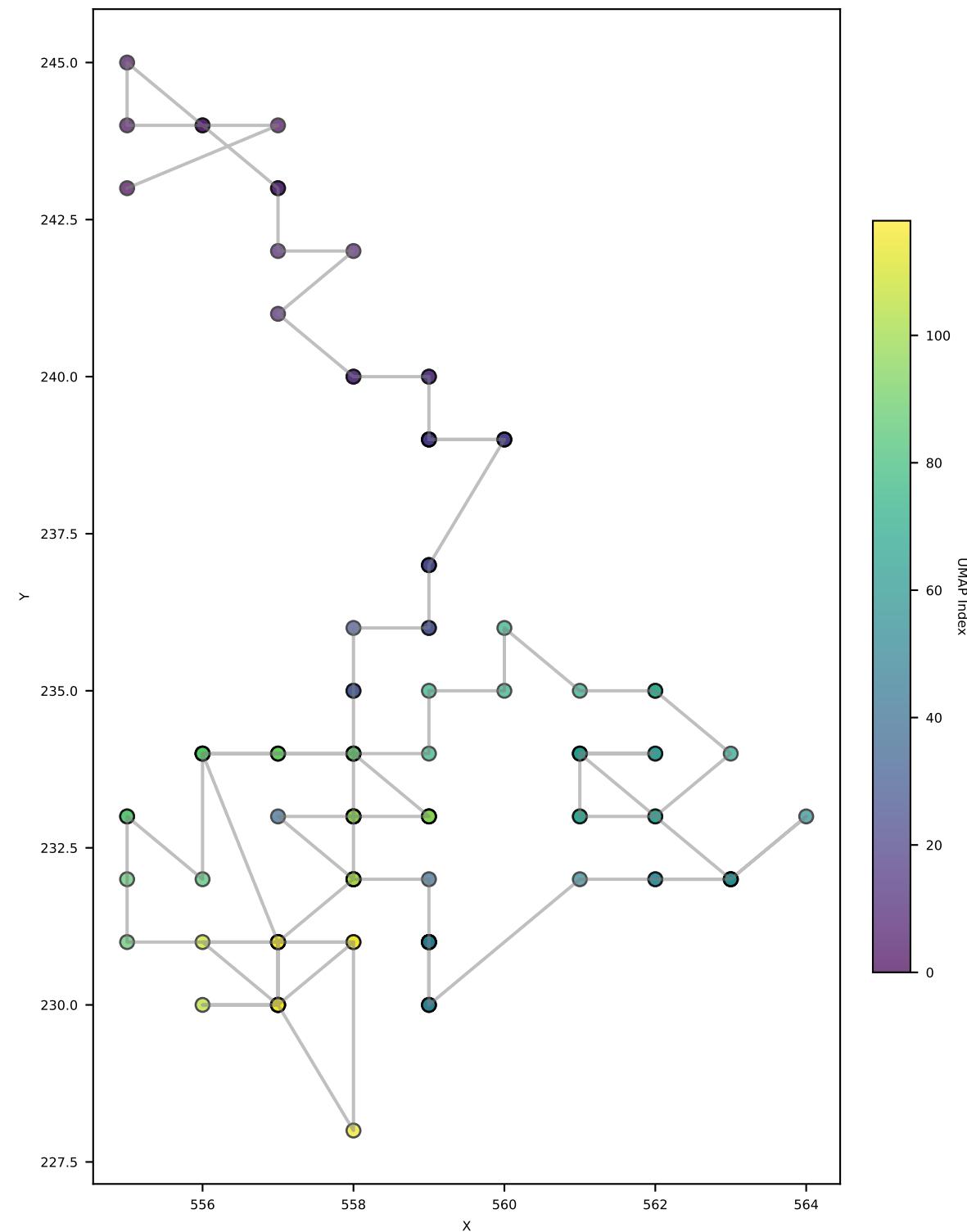
Trajectory (by UMAP index)



Cell 31



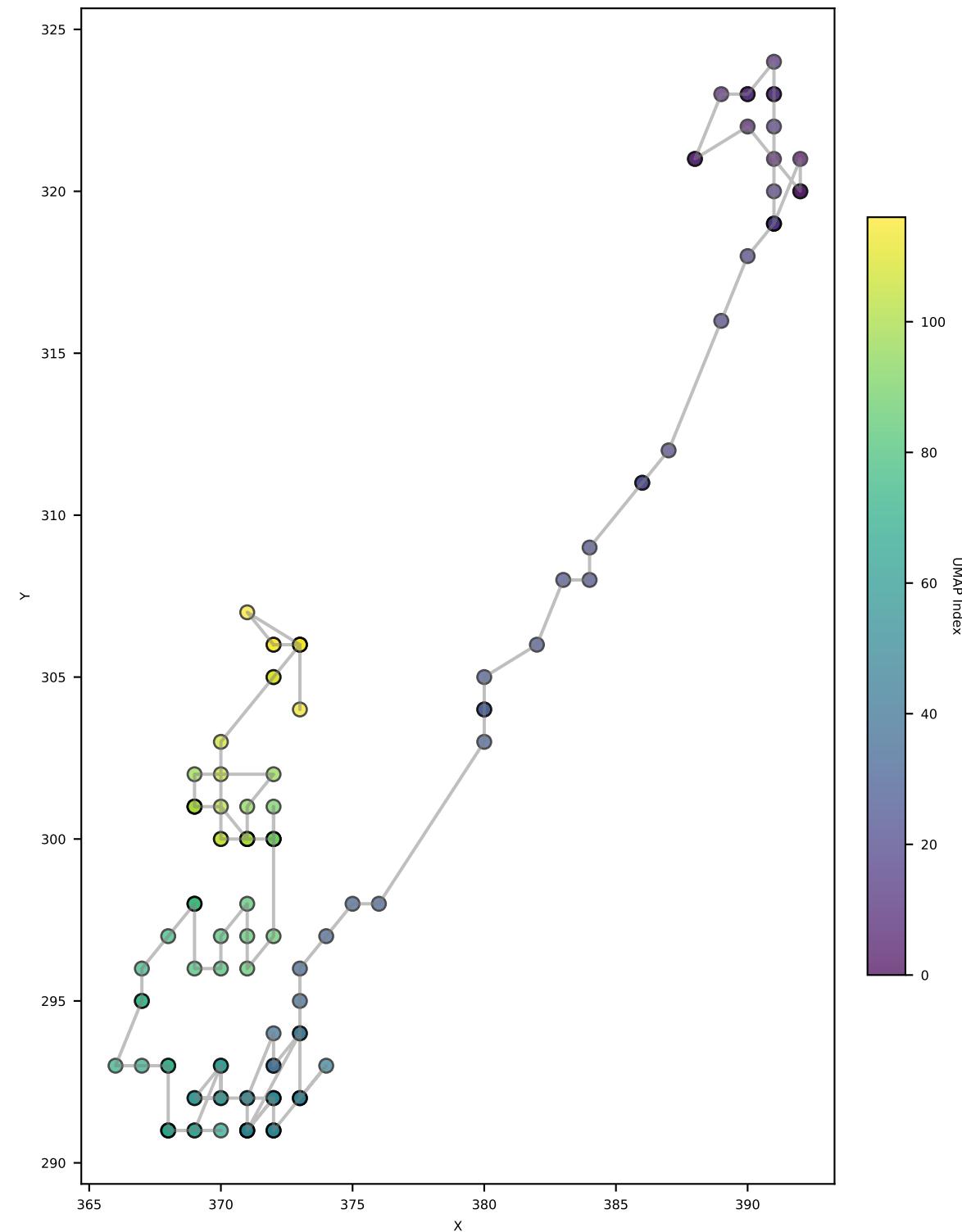
Trajectory (by UMAP index)



Cell 32



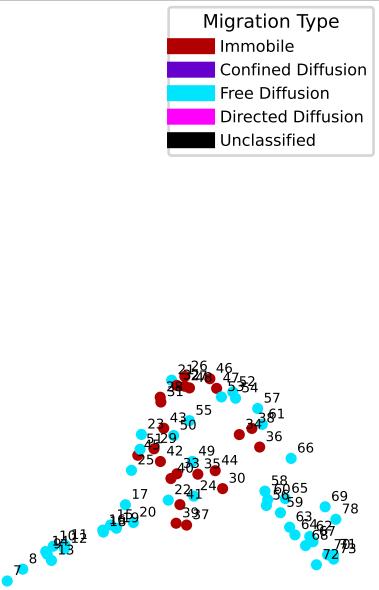
Trajectory (by UMAP index)



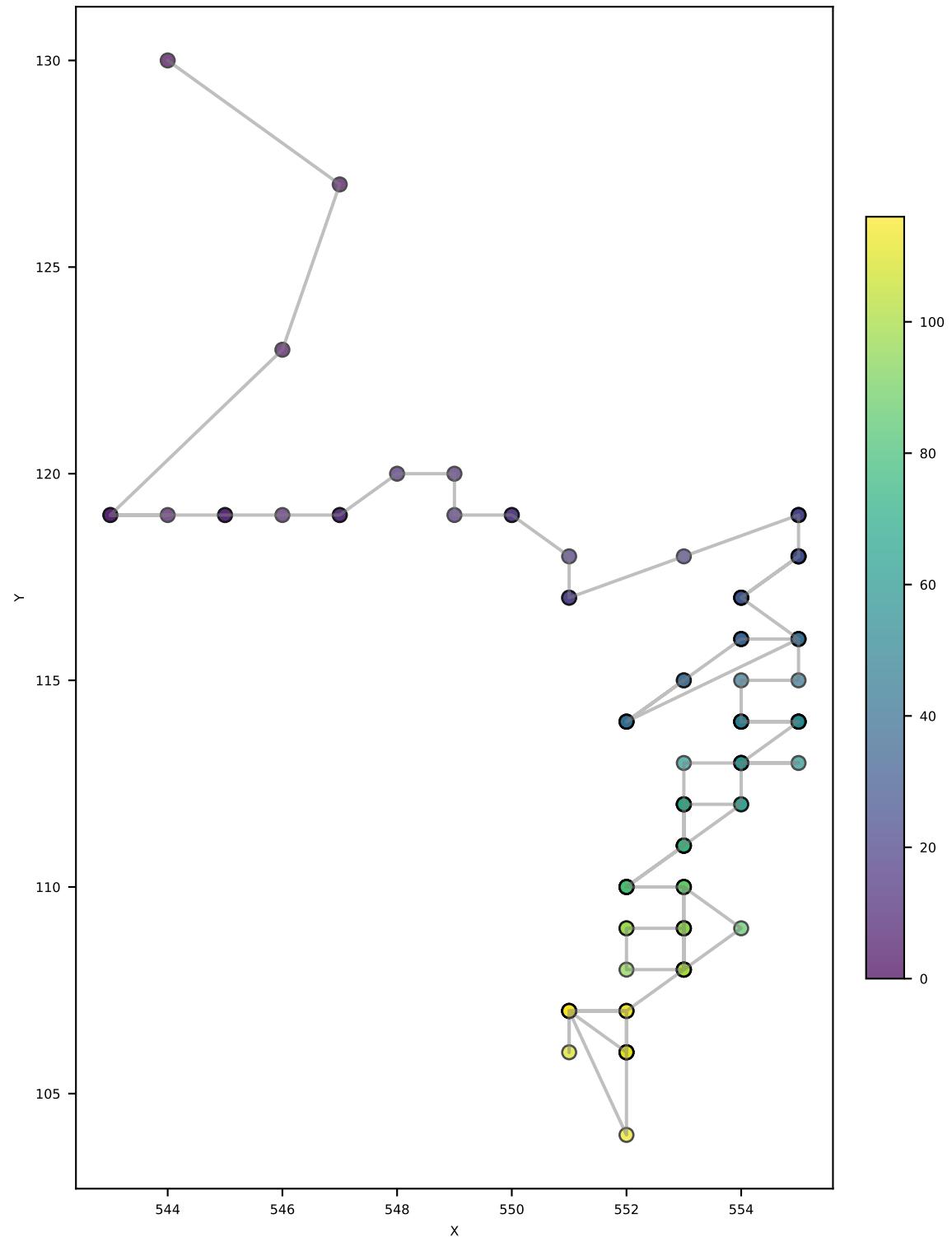
Cell 33

Migration Type

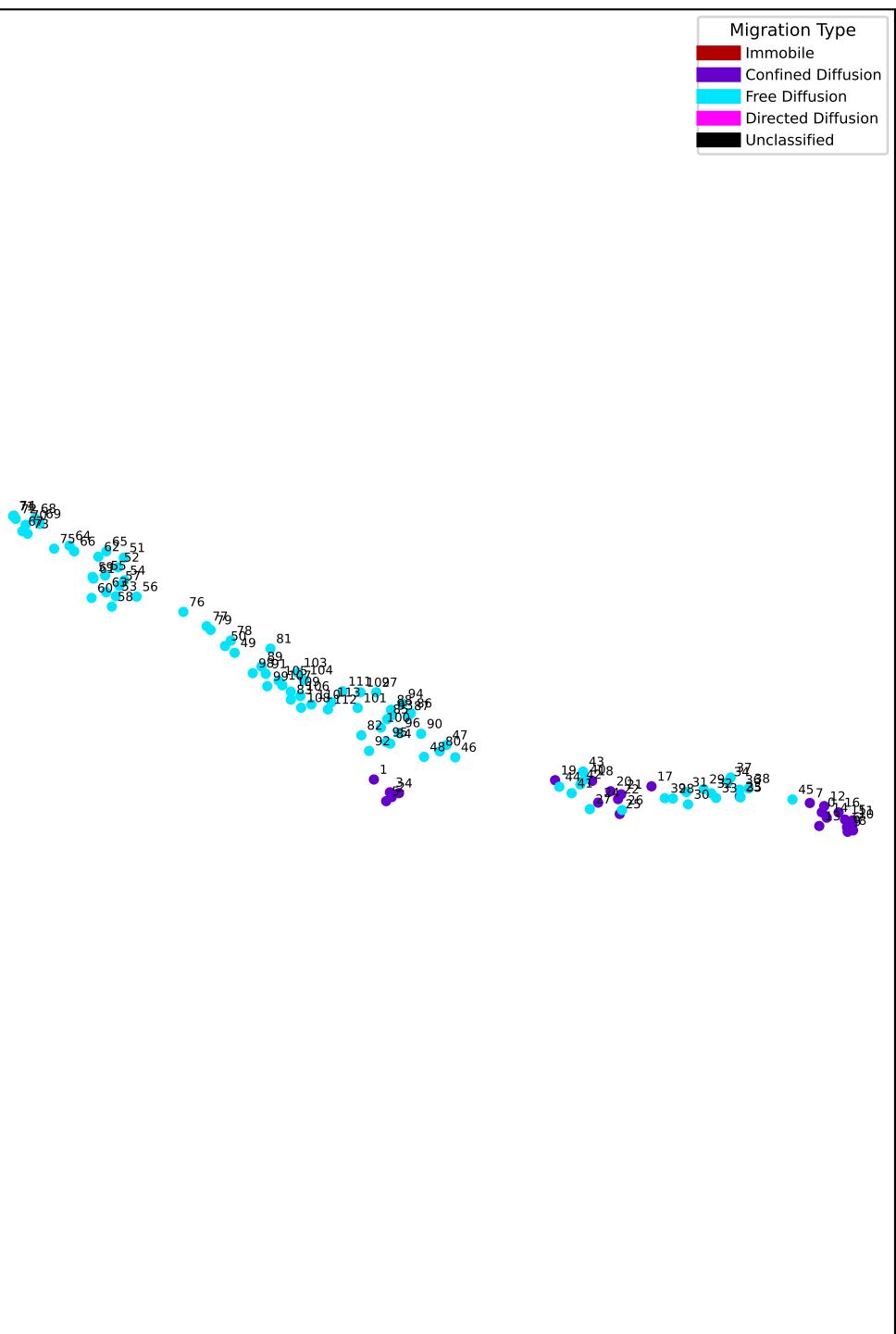
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



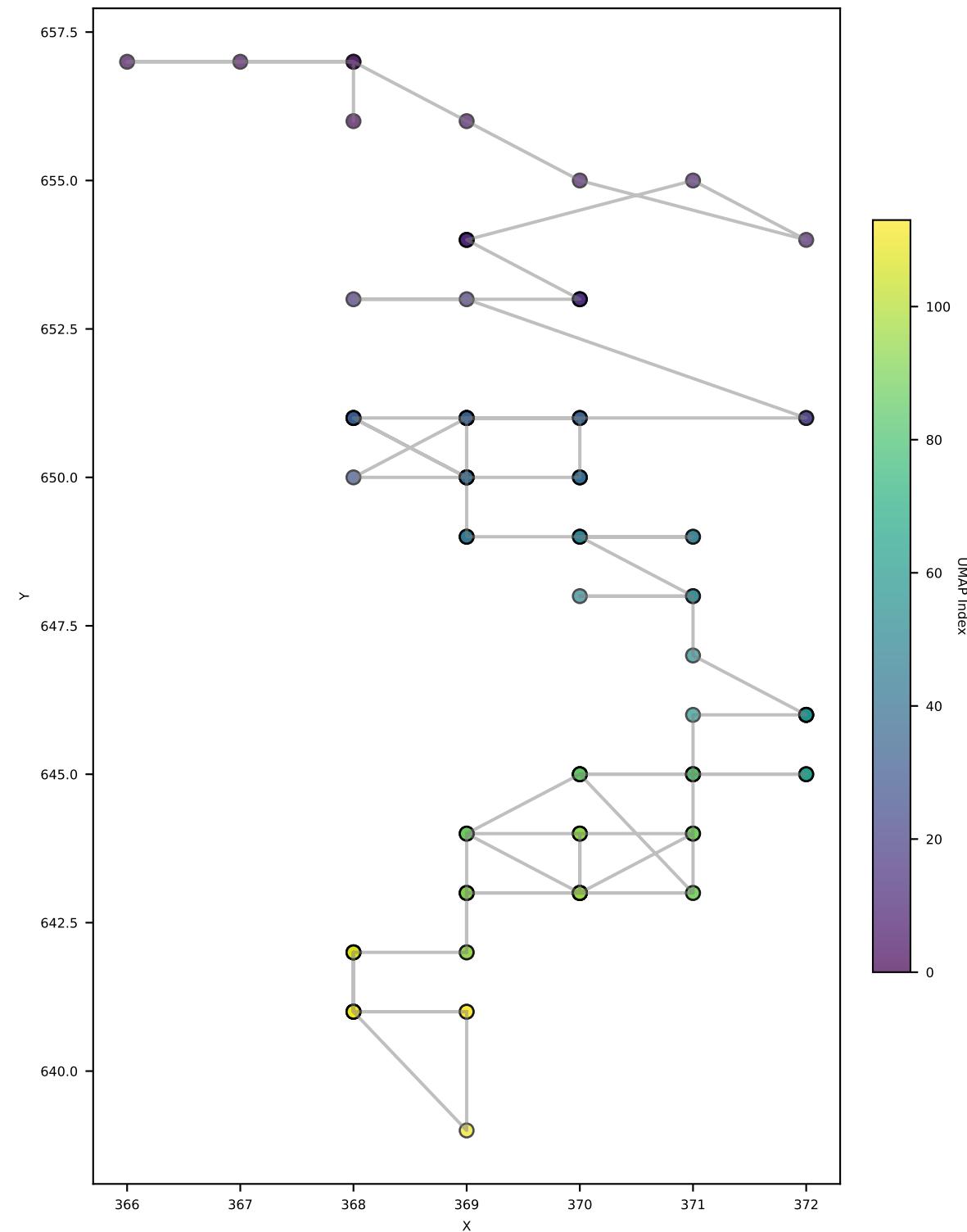
Trajectory (by UMAP index)



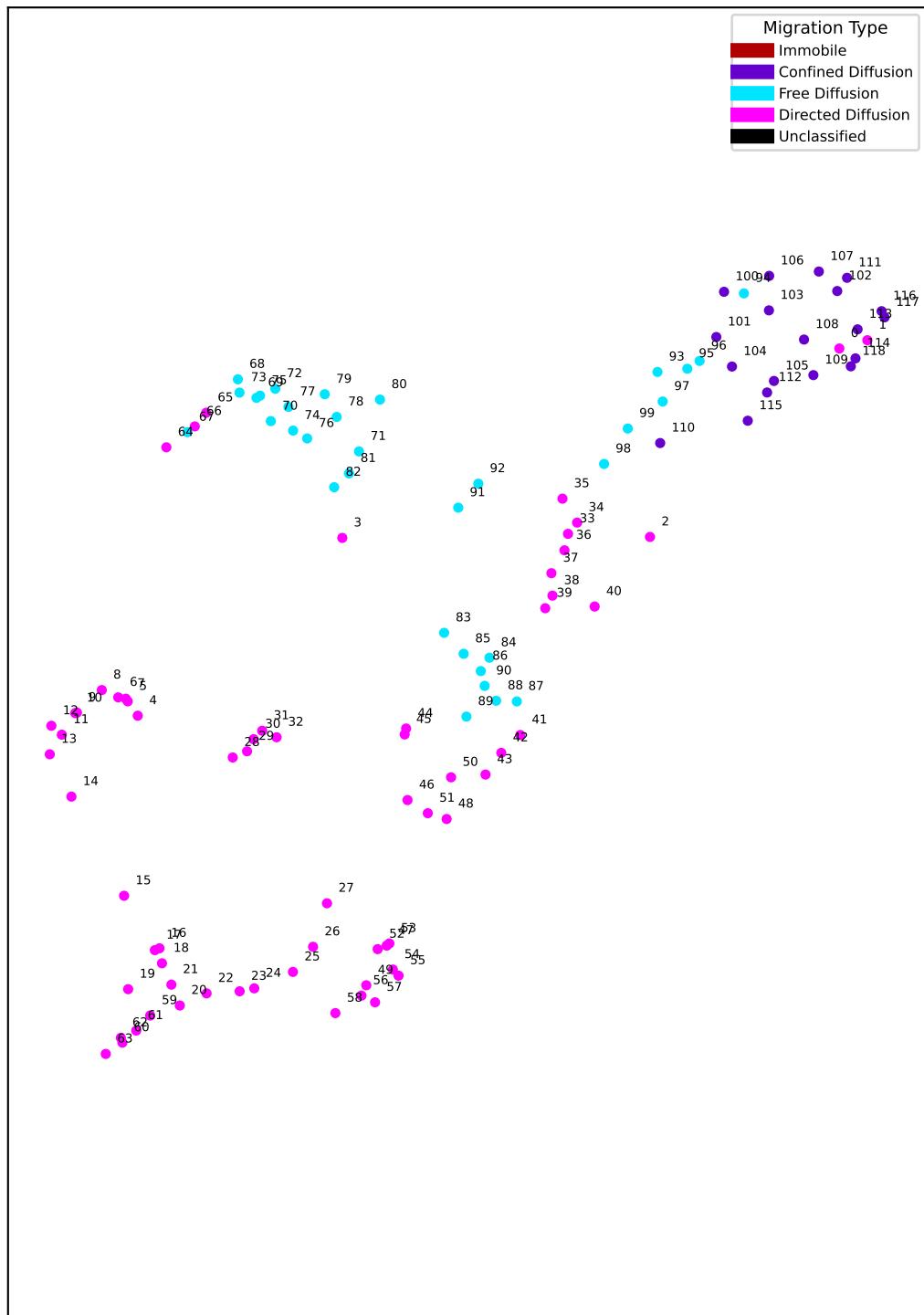
Cell 34



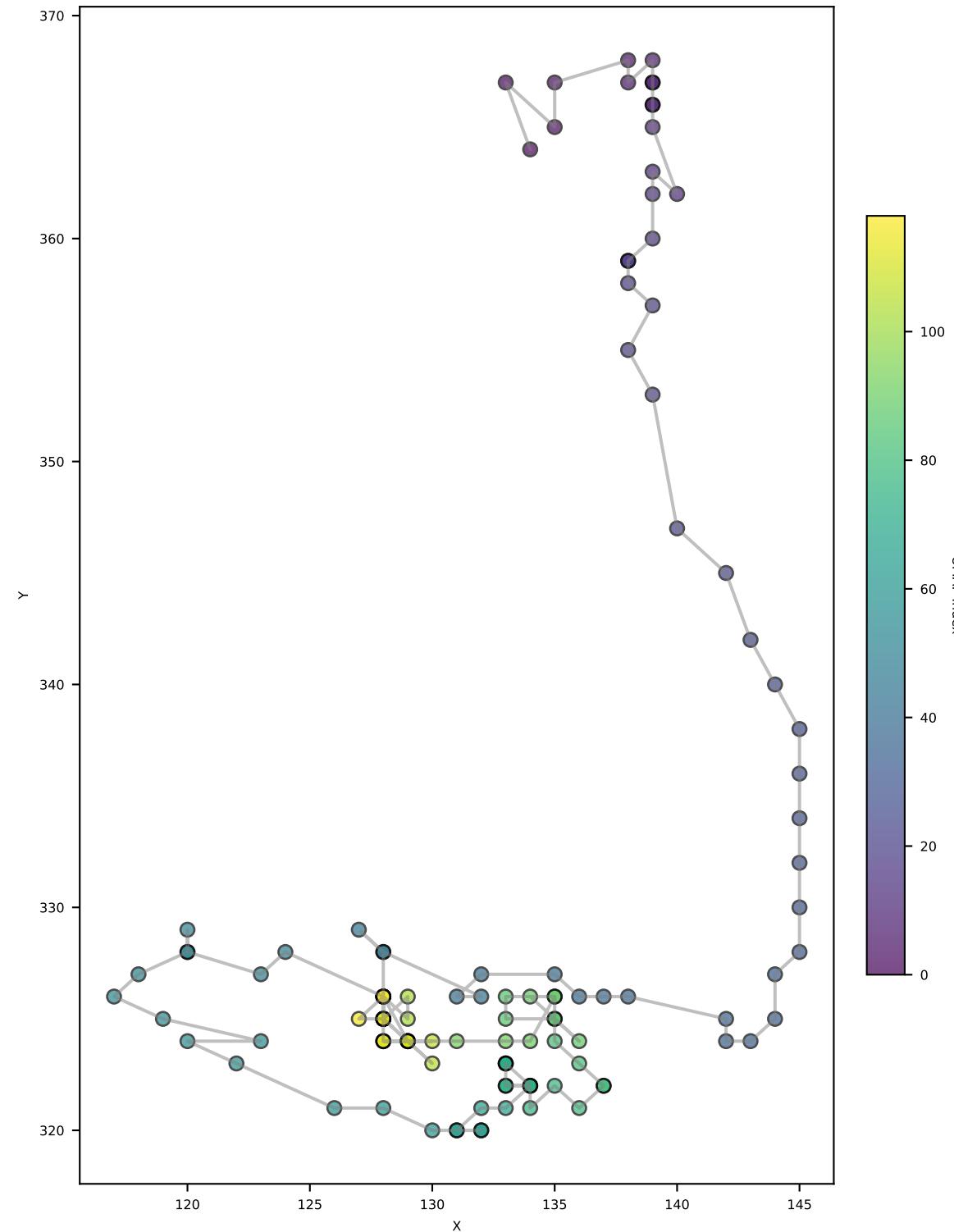
Trajectory (by UMAP index)



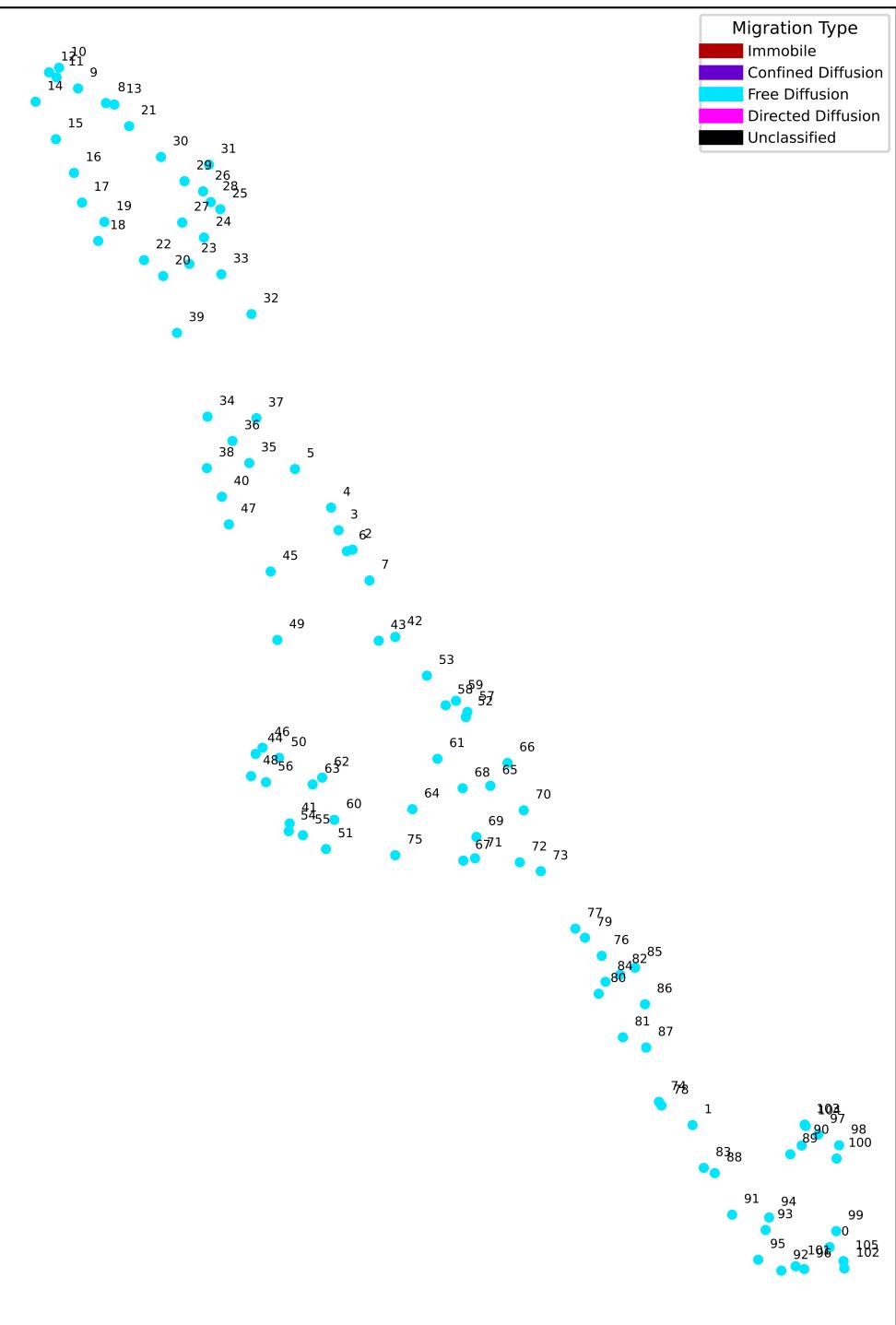
Cell 35



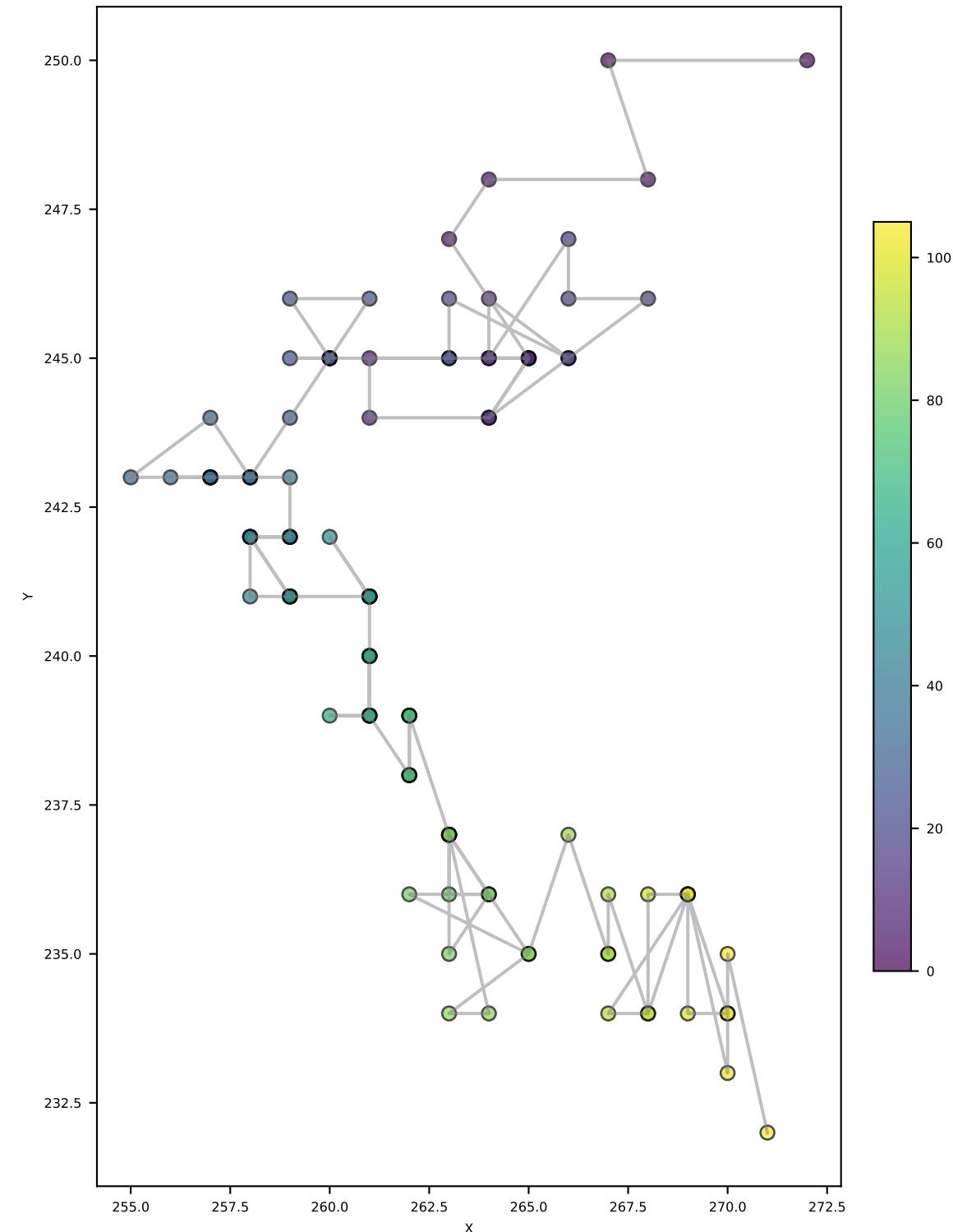
Trajectory (by UMAP index)



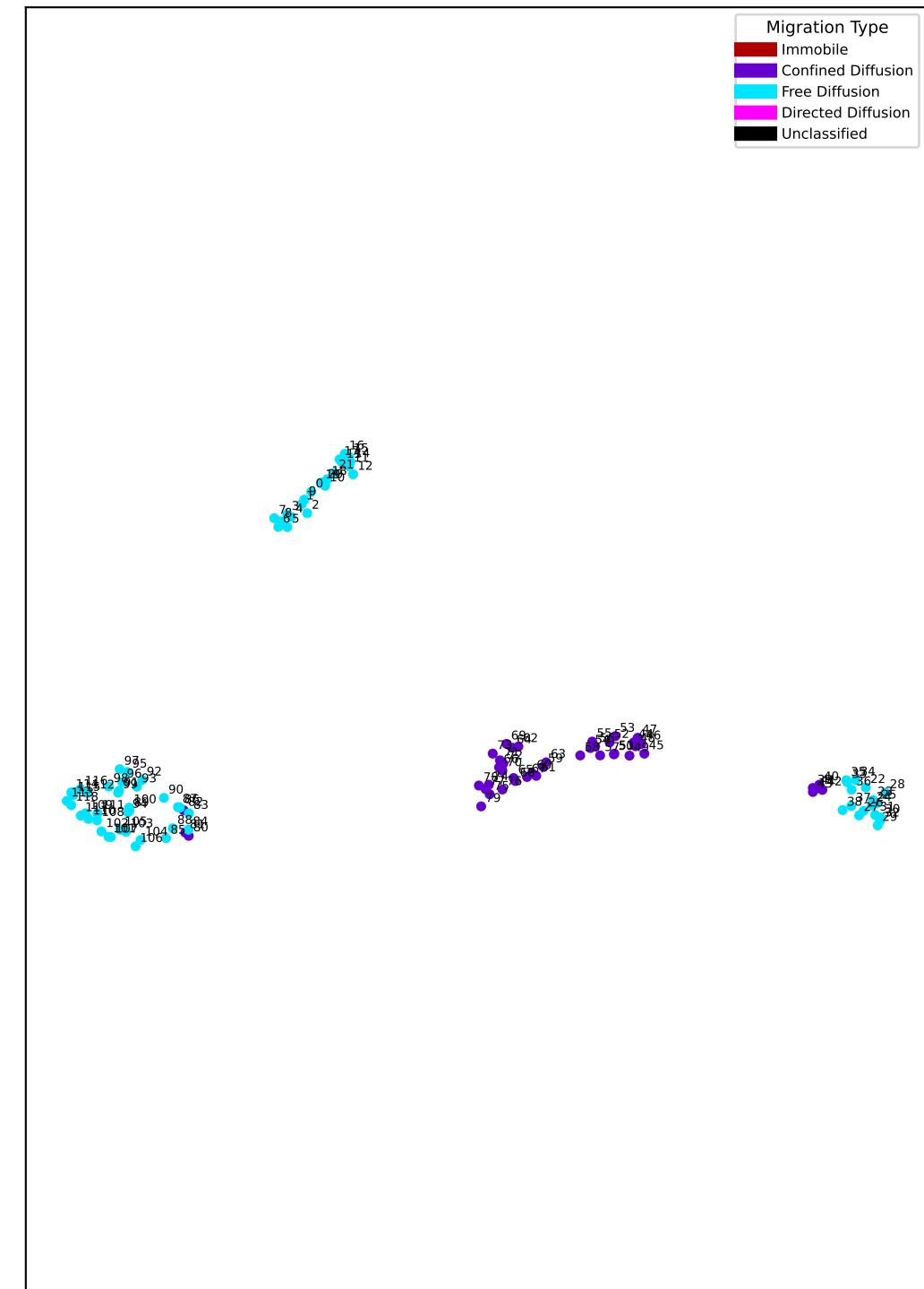
Cell 36



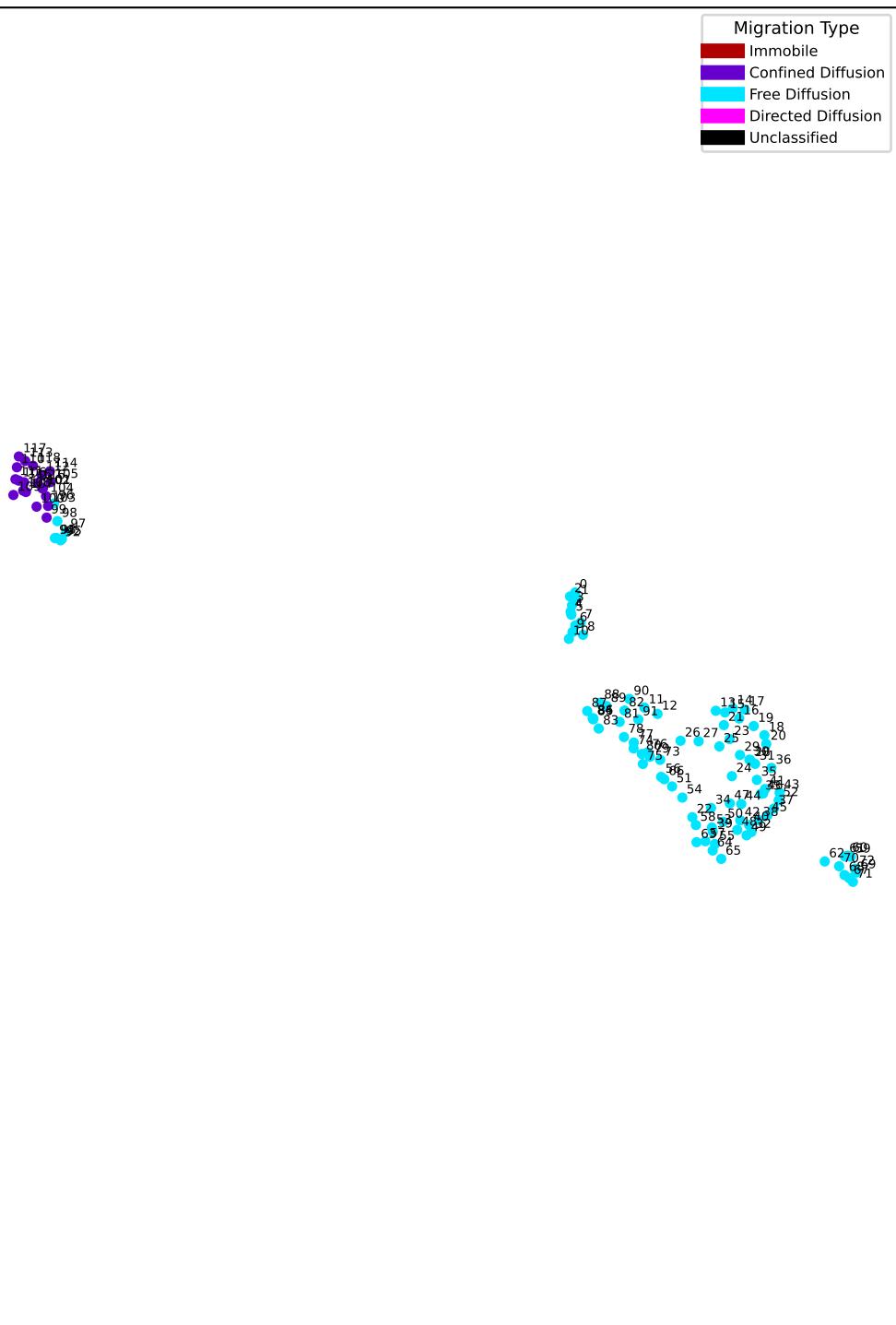
Trajectory (by UMAP index)



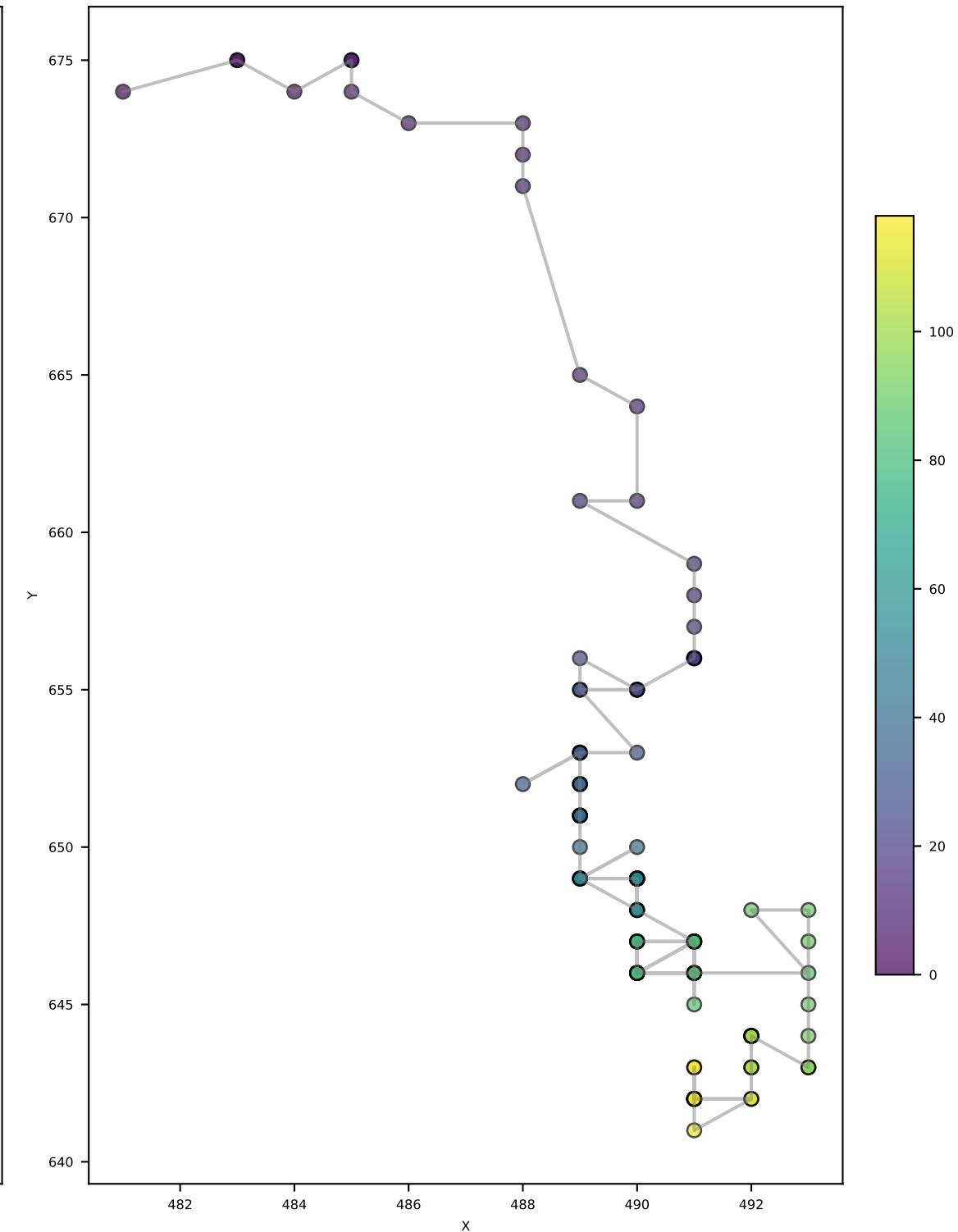
Cell 37



Cell 38



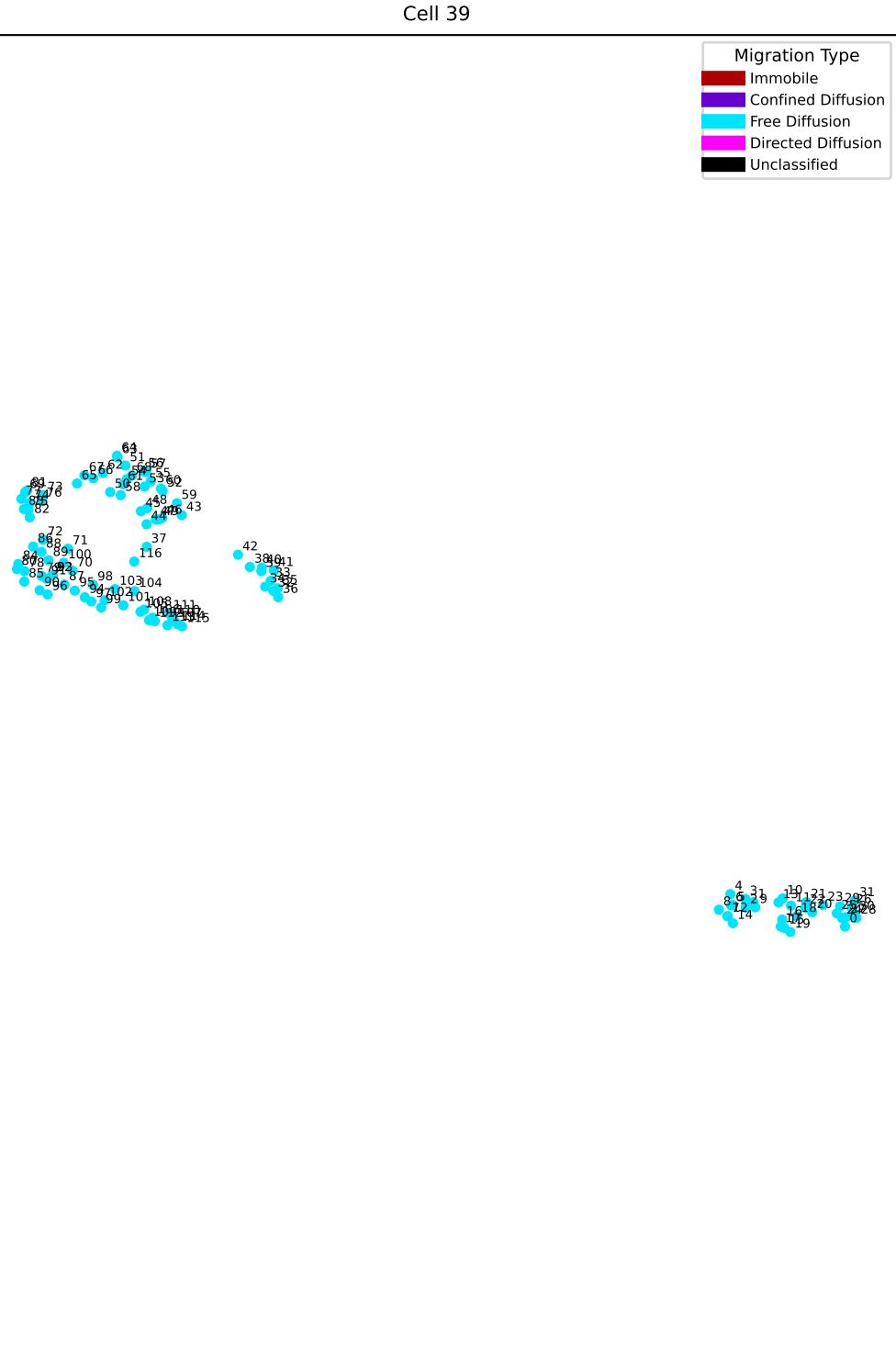
Trajectory (by UMAP index)



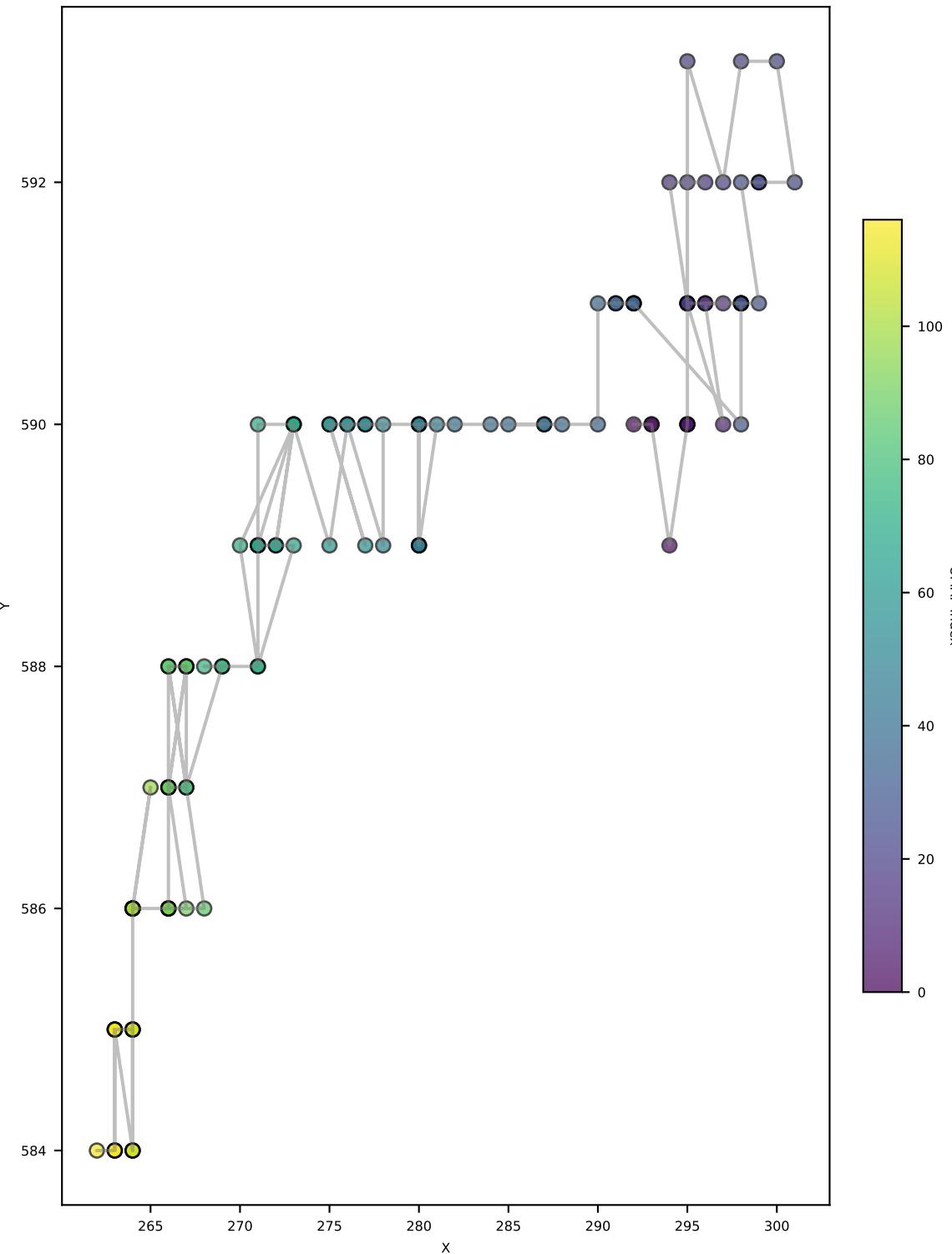
Cell 39

Migration Type

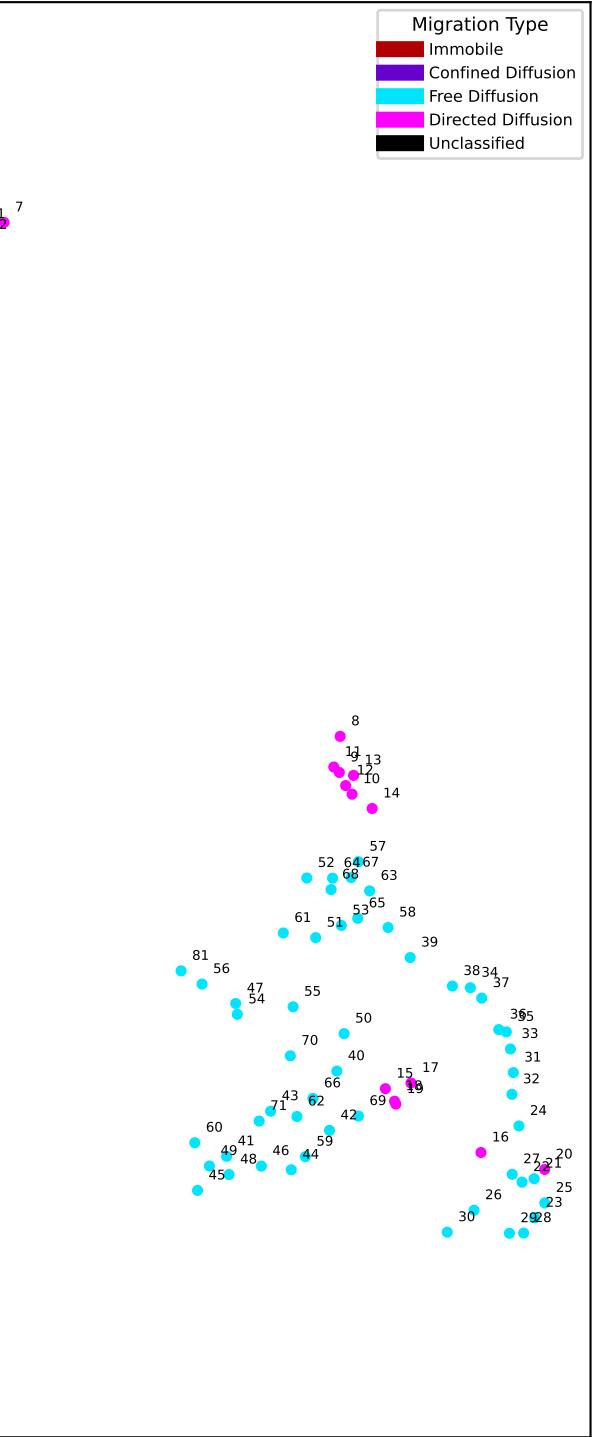
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



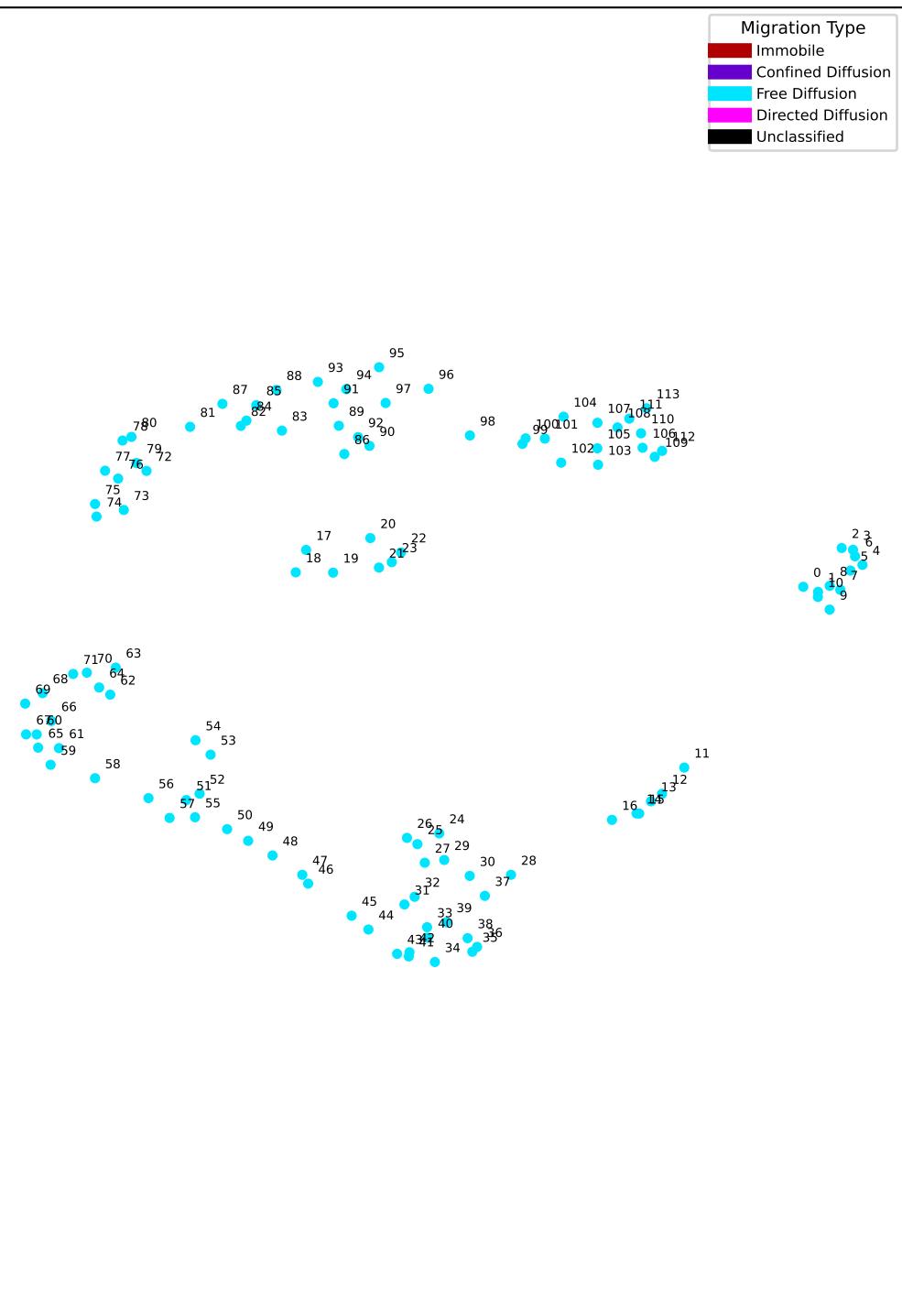
Trajectory (by UMAP index)



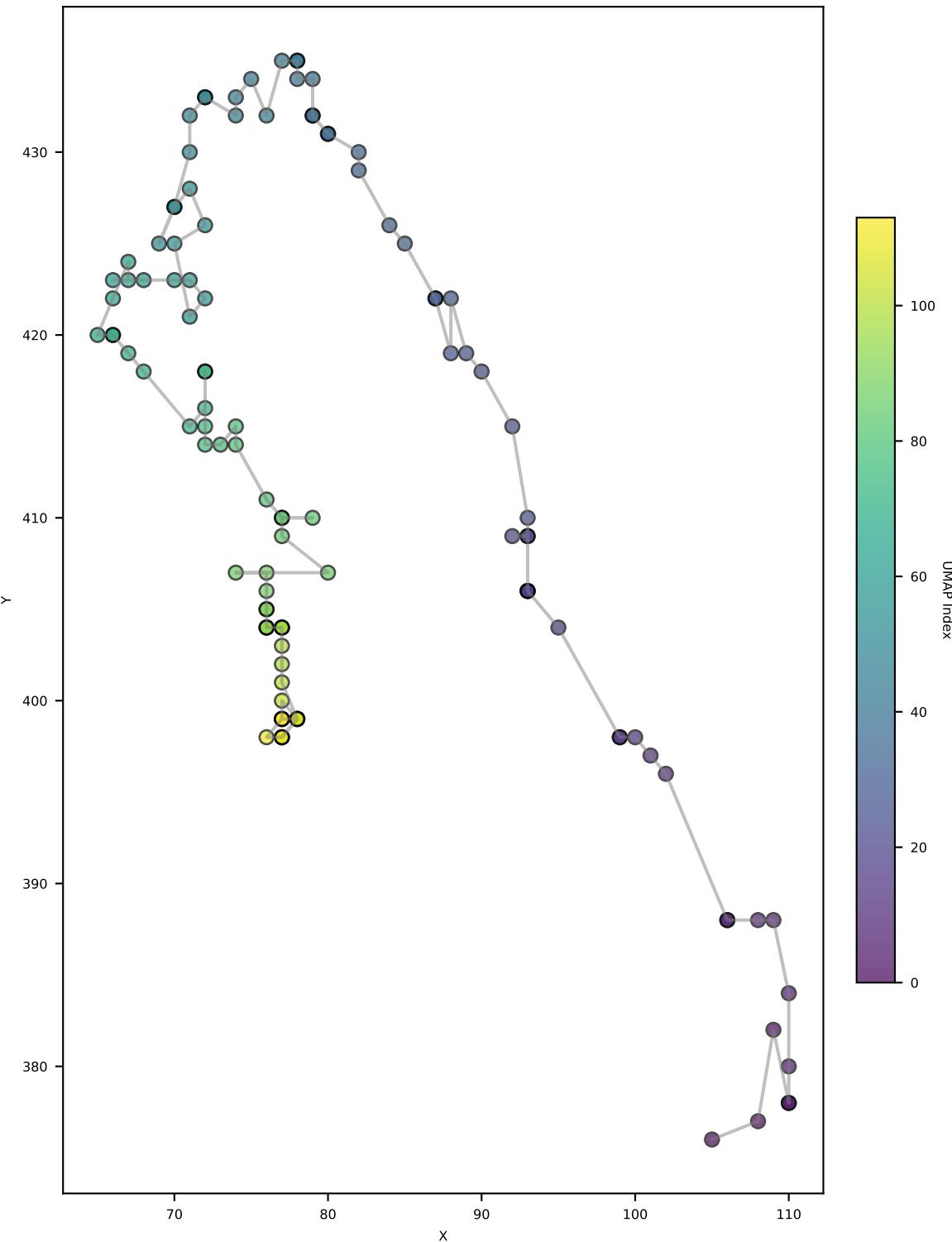
Cell 40



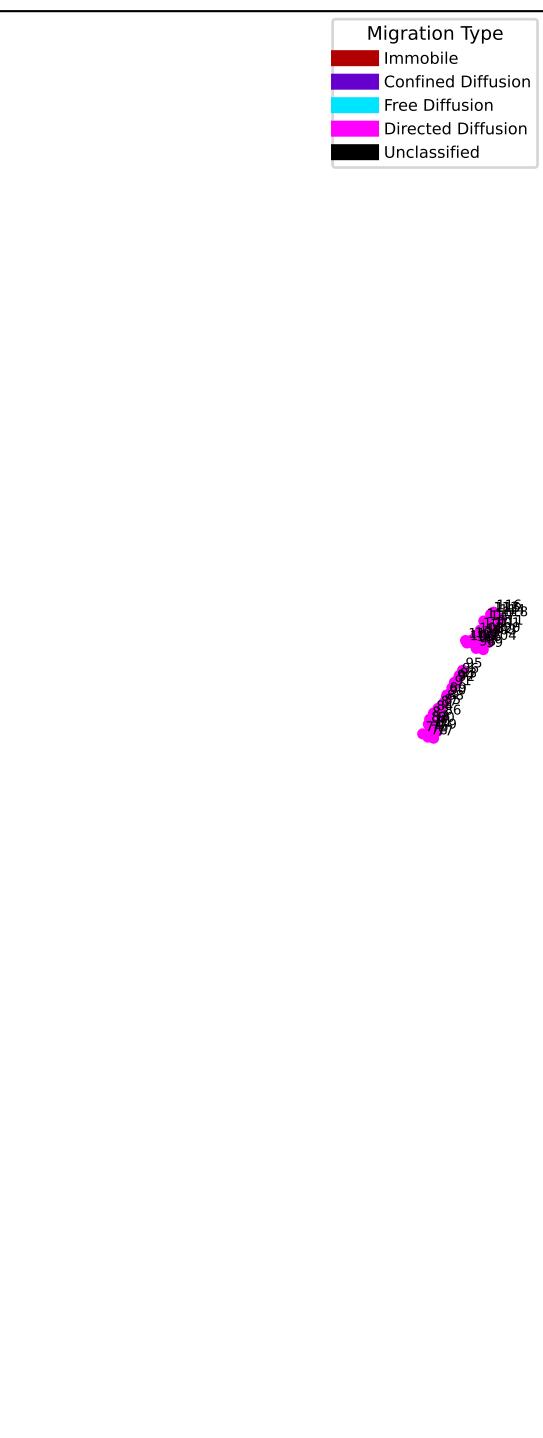
Cell 41



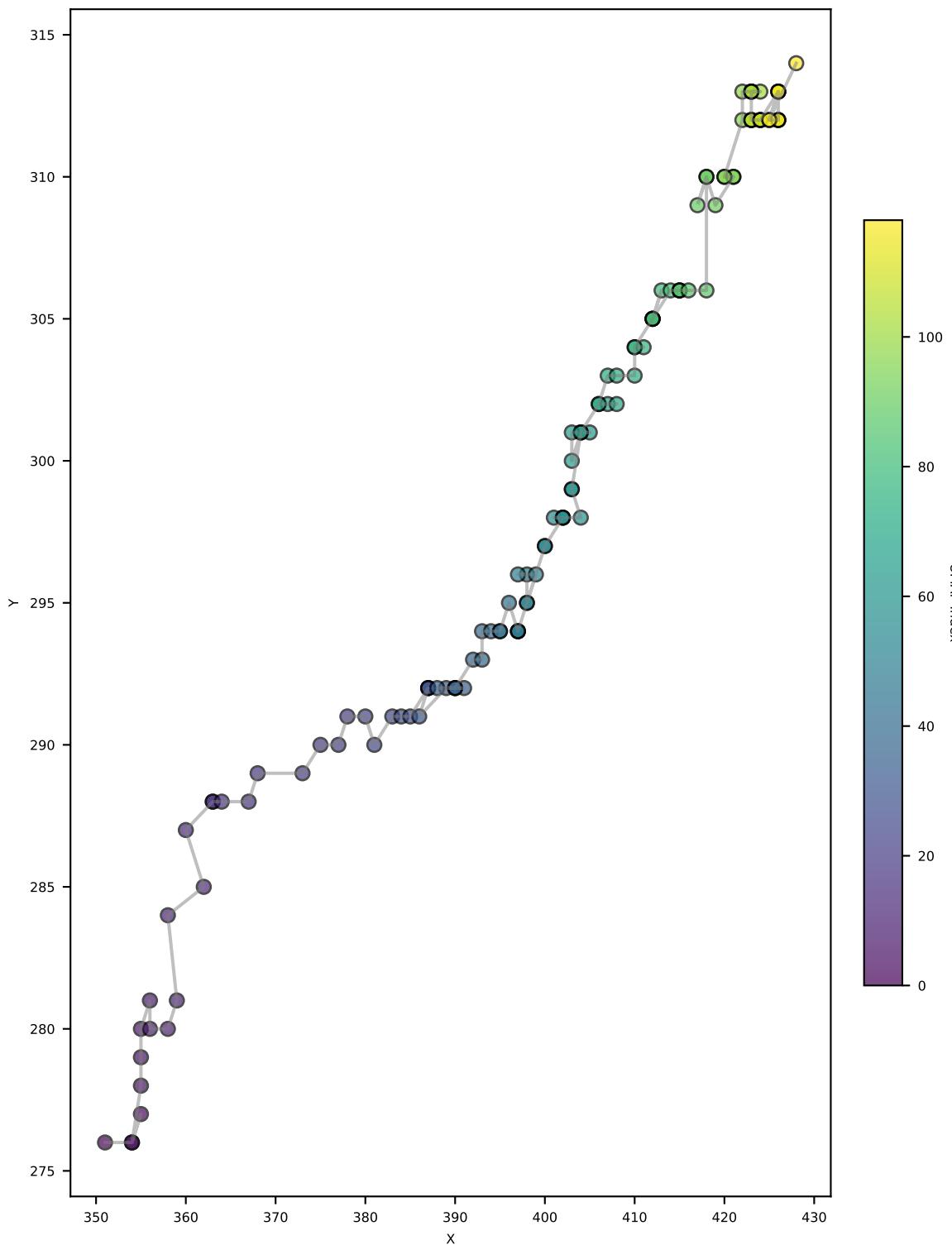
Trajectory (by UMAP index)



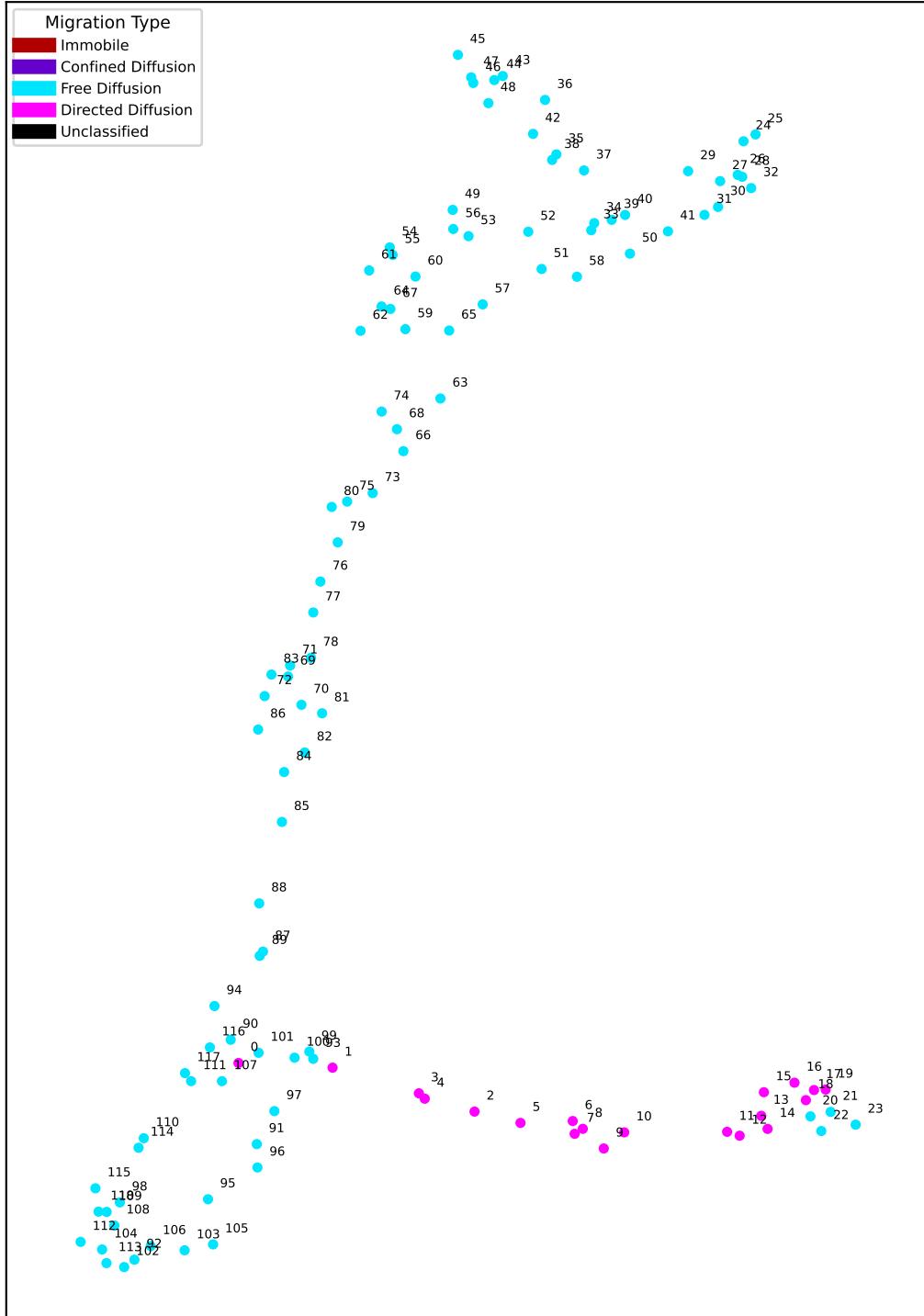
Cell 42



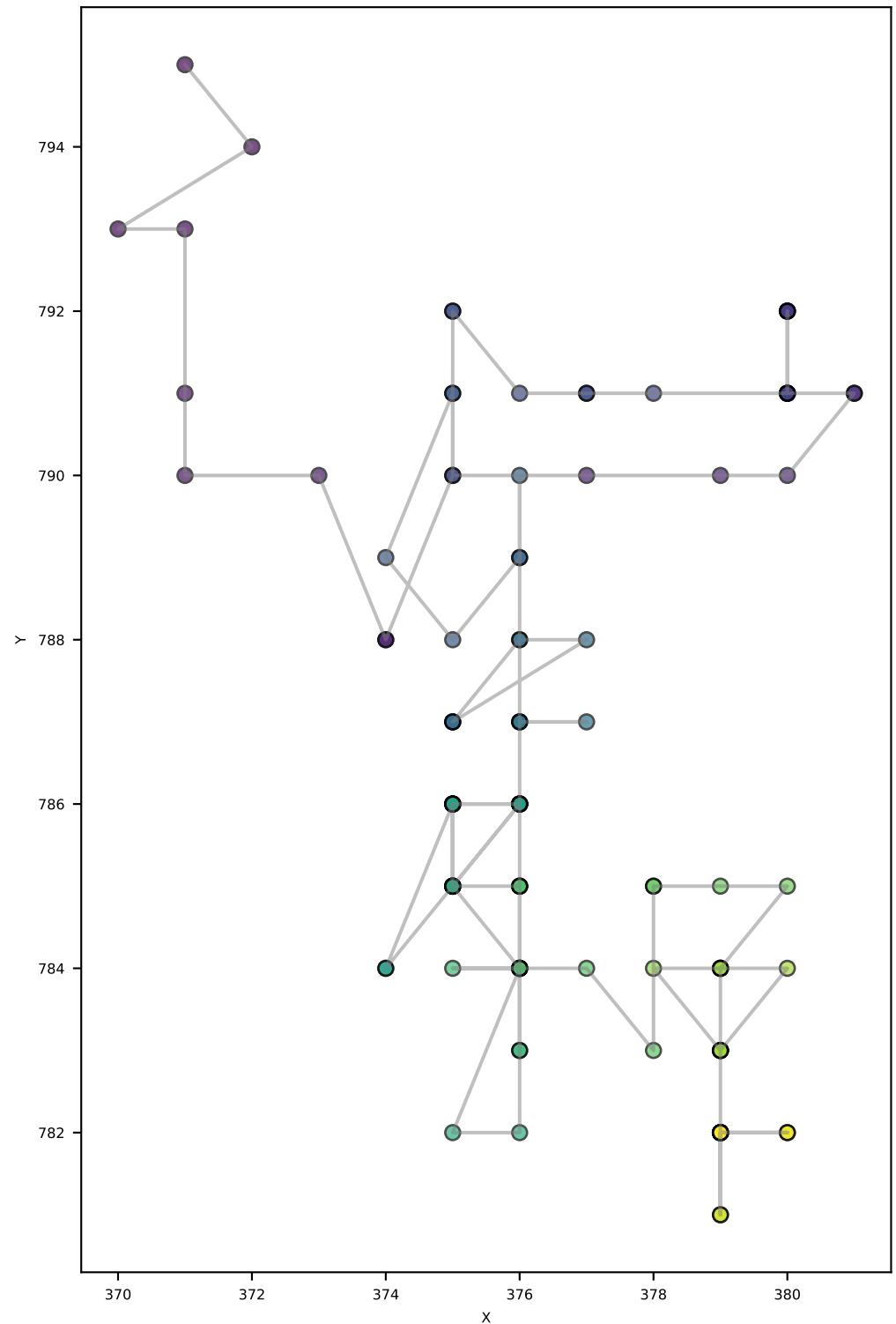
Trajectory (by UMAP index)



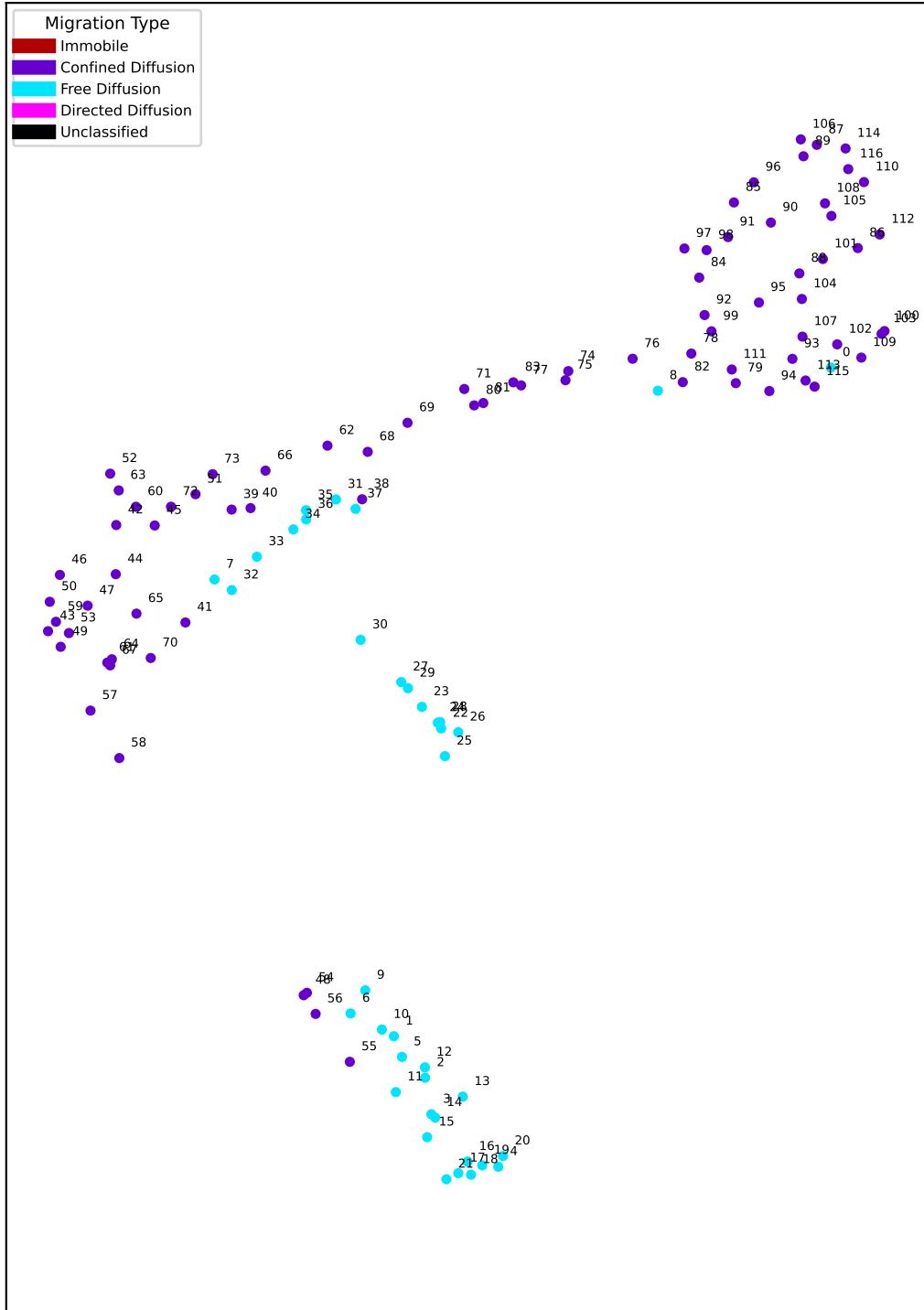
Cell 43



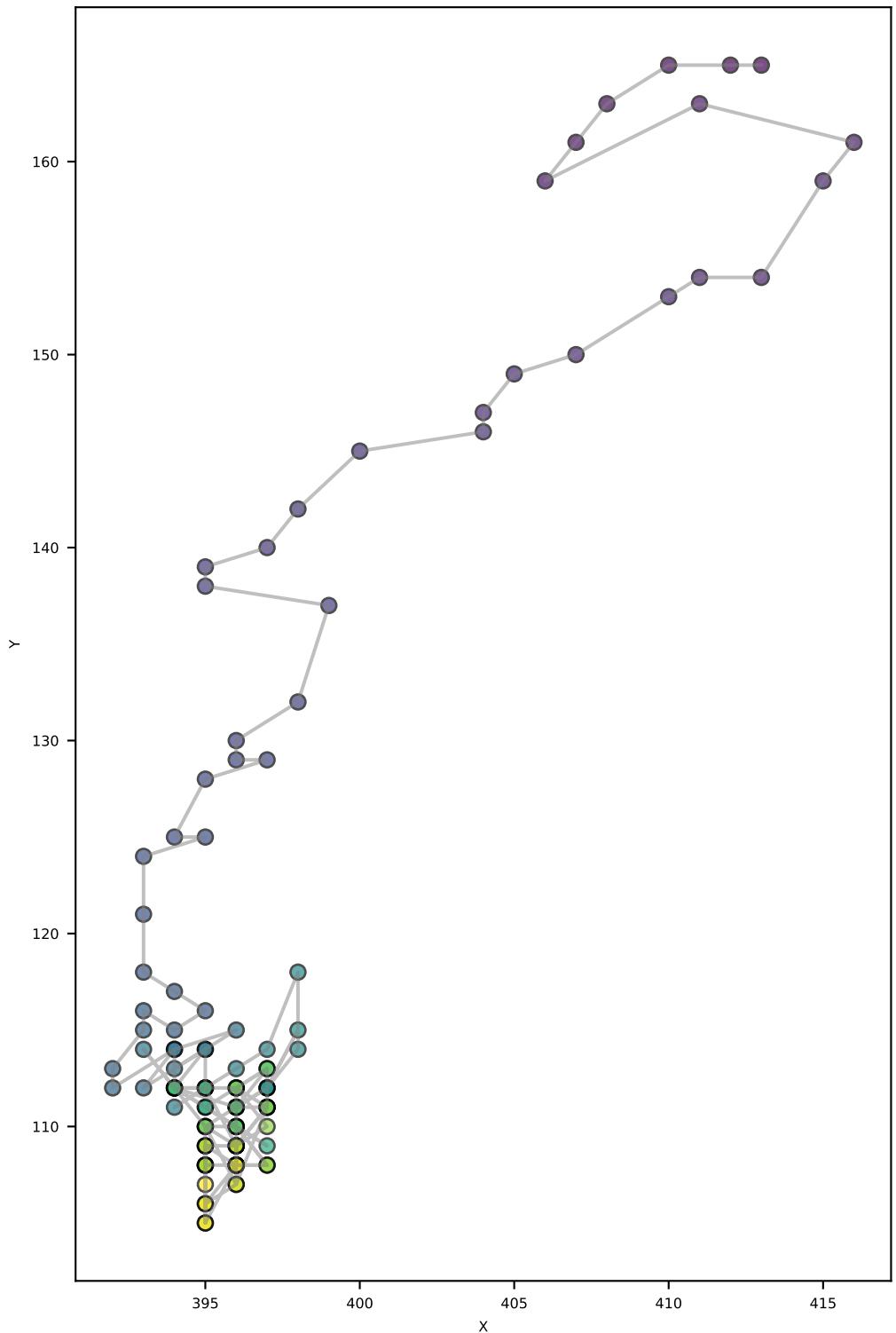
Trajectory (by UMAP index)



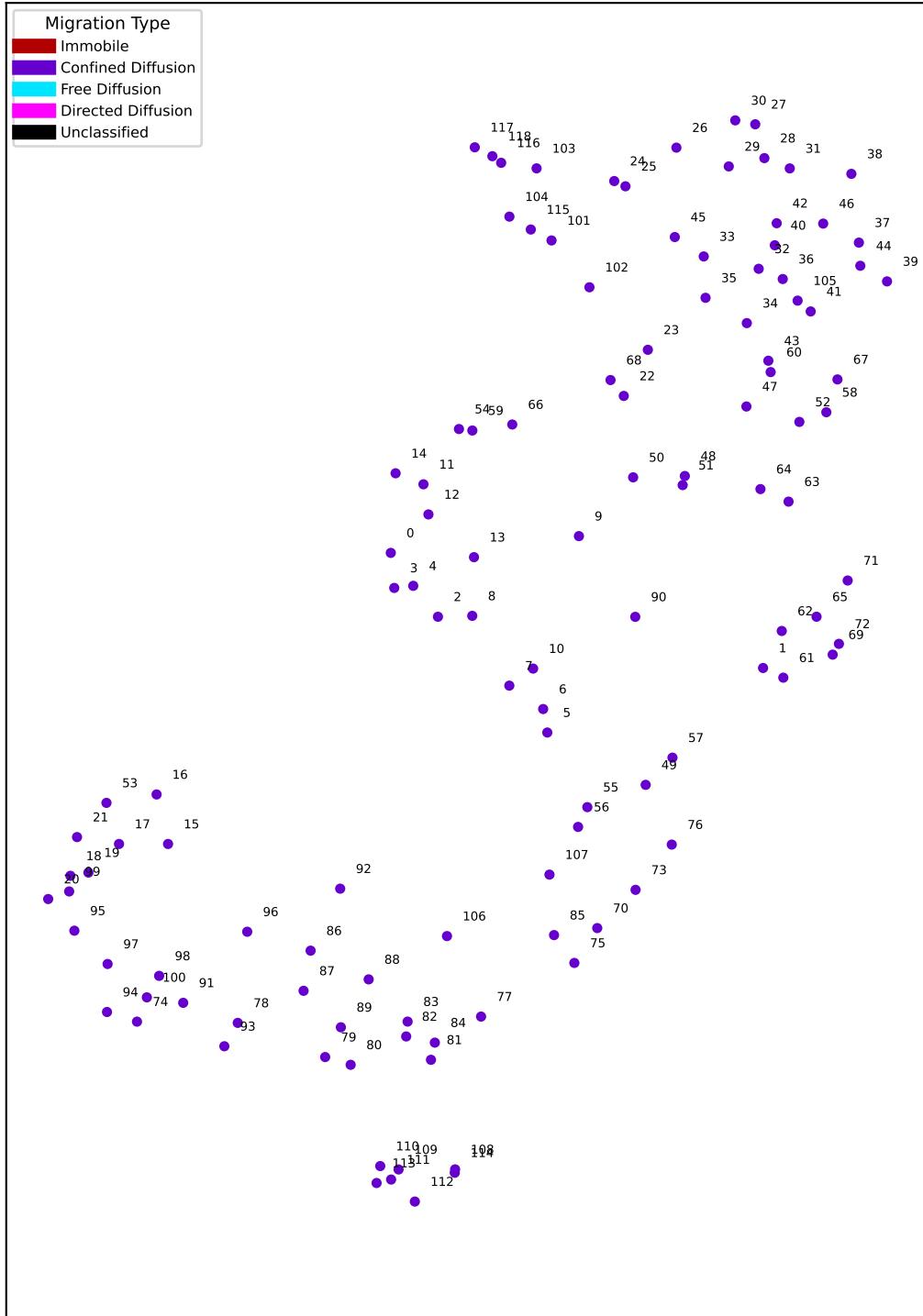
Cell 44



Trajectory (by UMAP index)



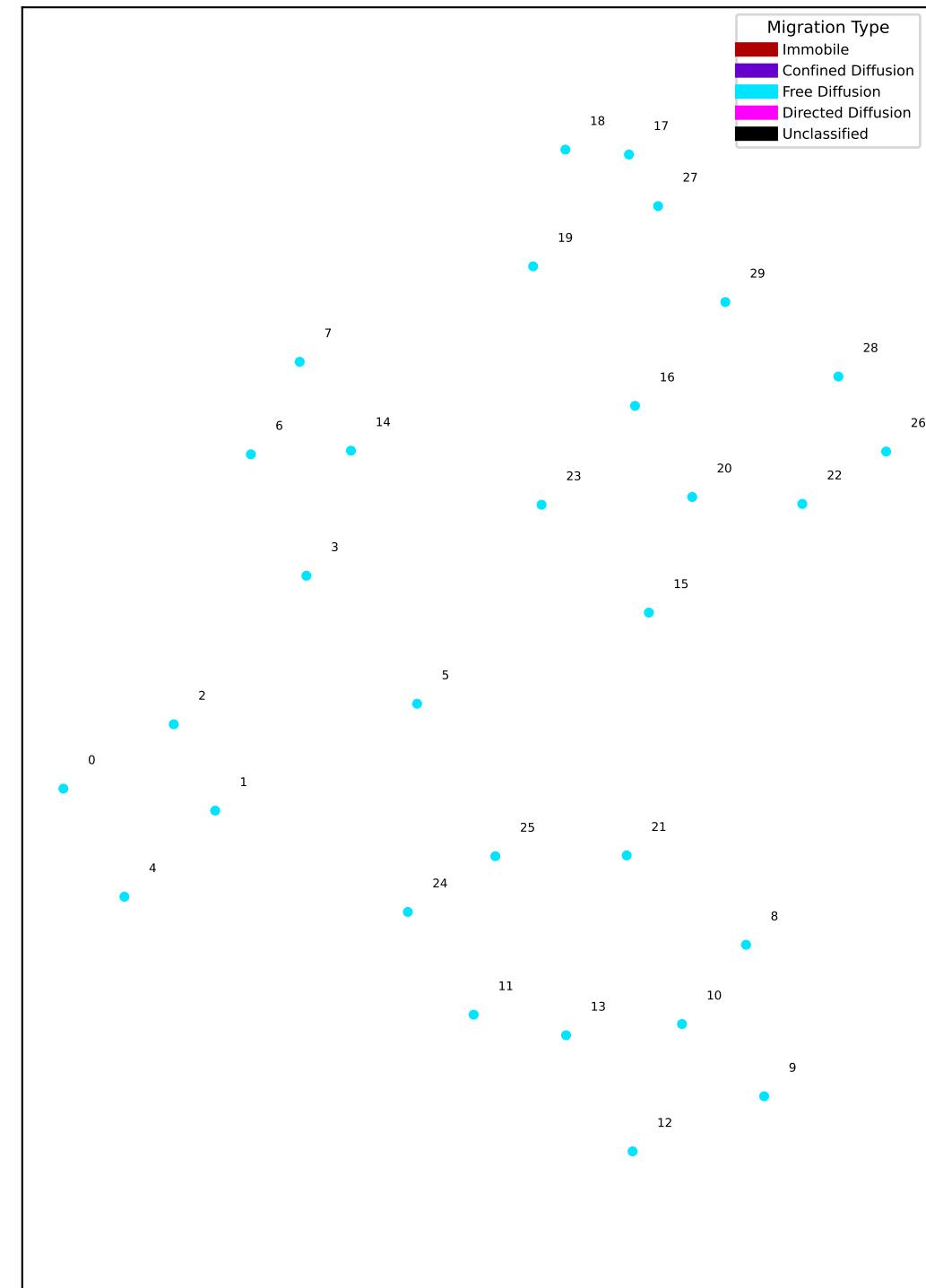
Cell 45



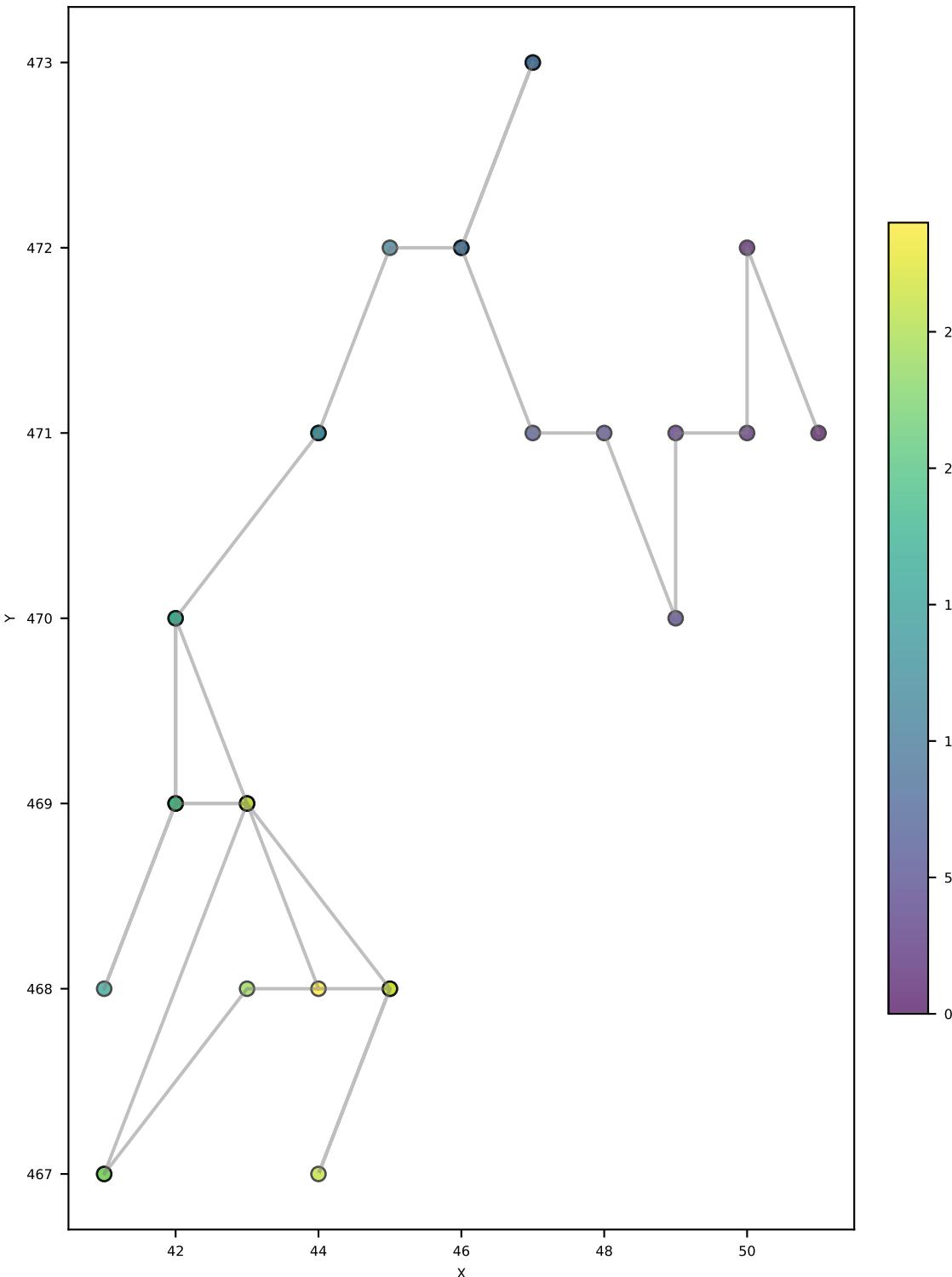
Cell 46

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



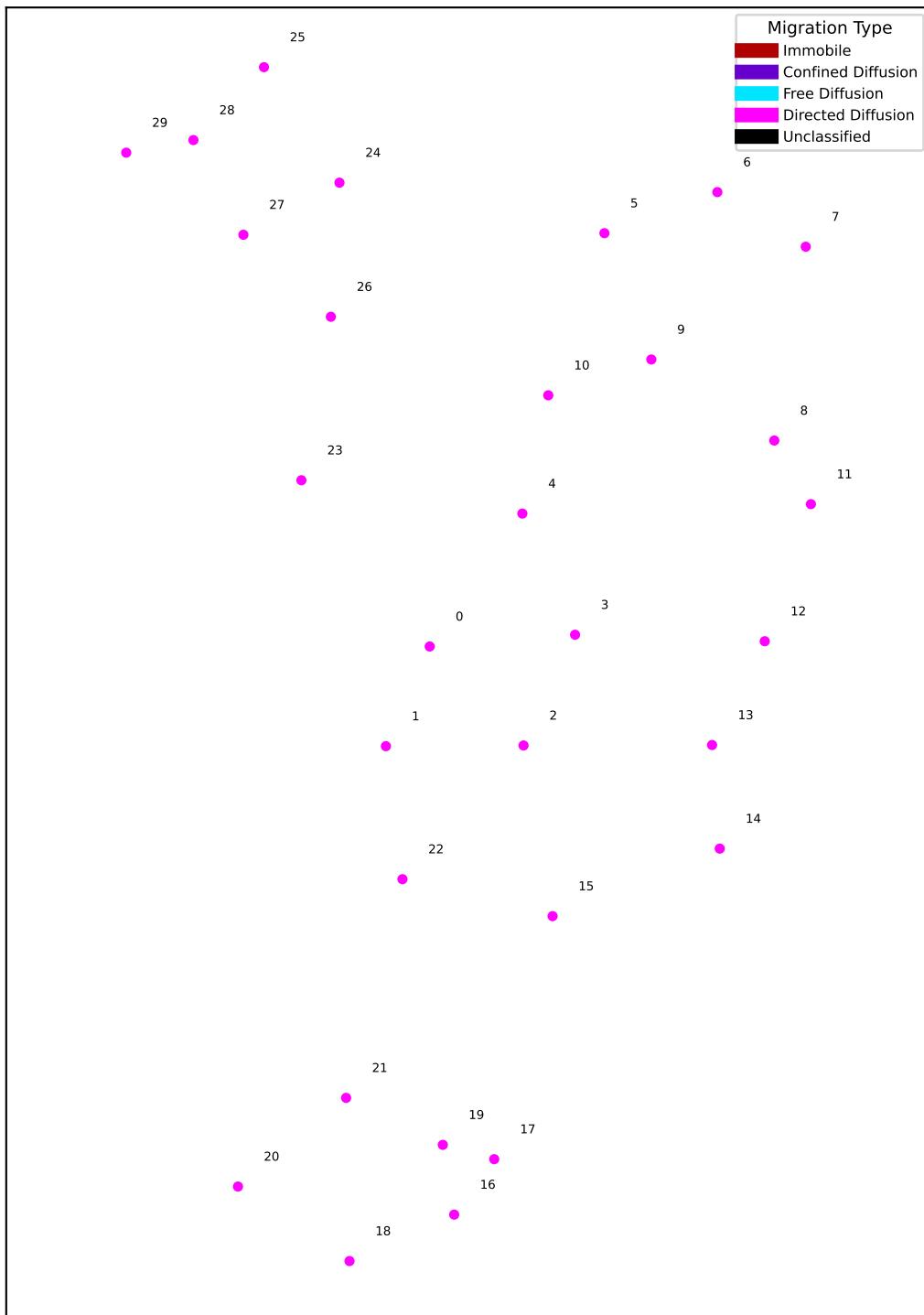
Trajectory (by UMAP index)



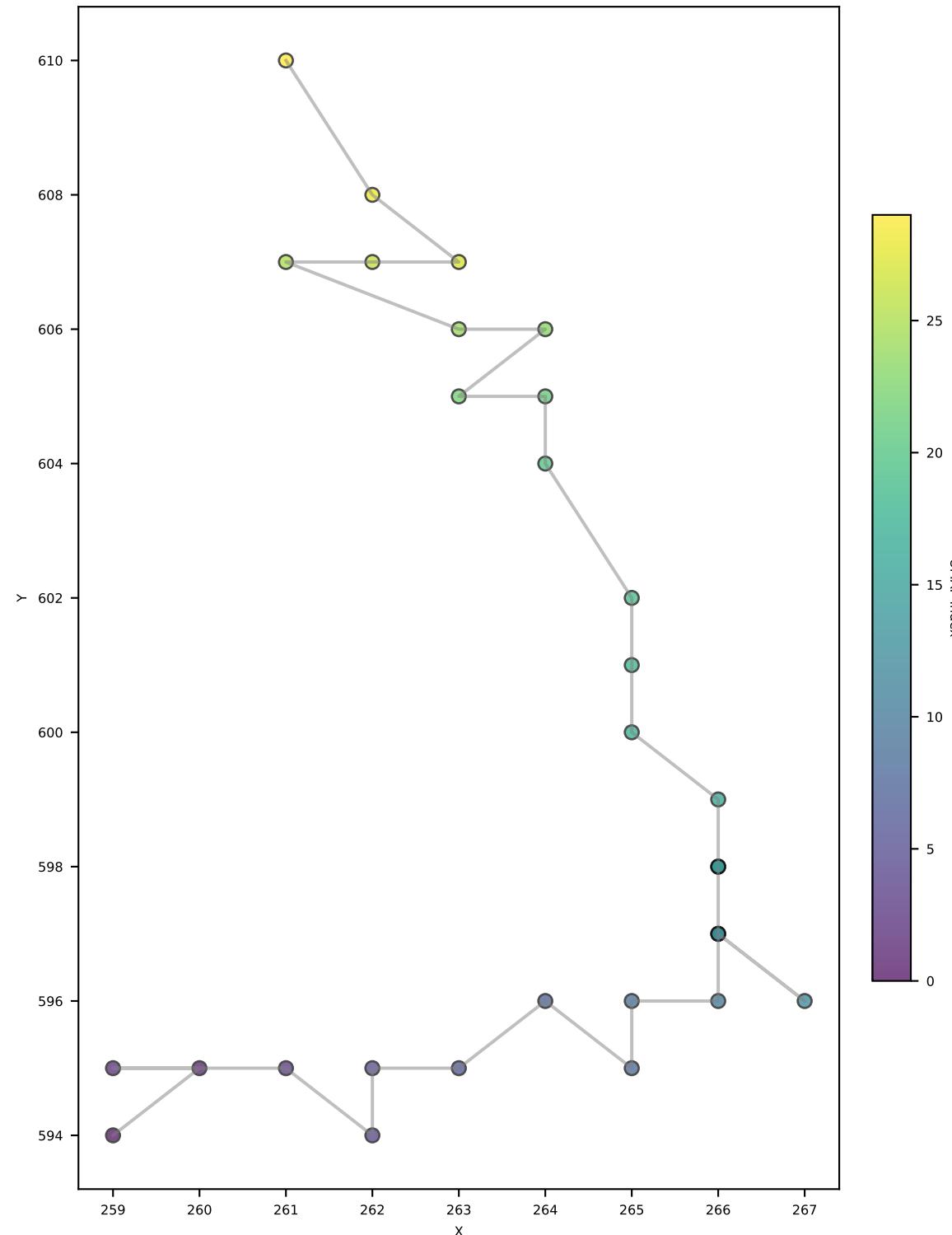
Cell 47

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



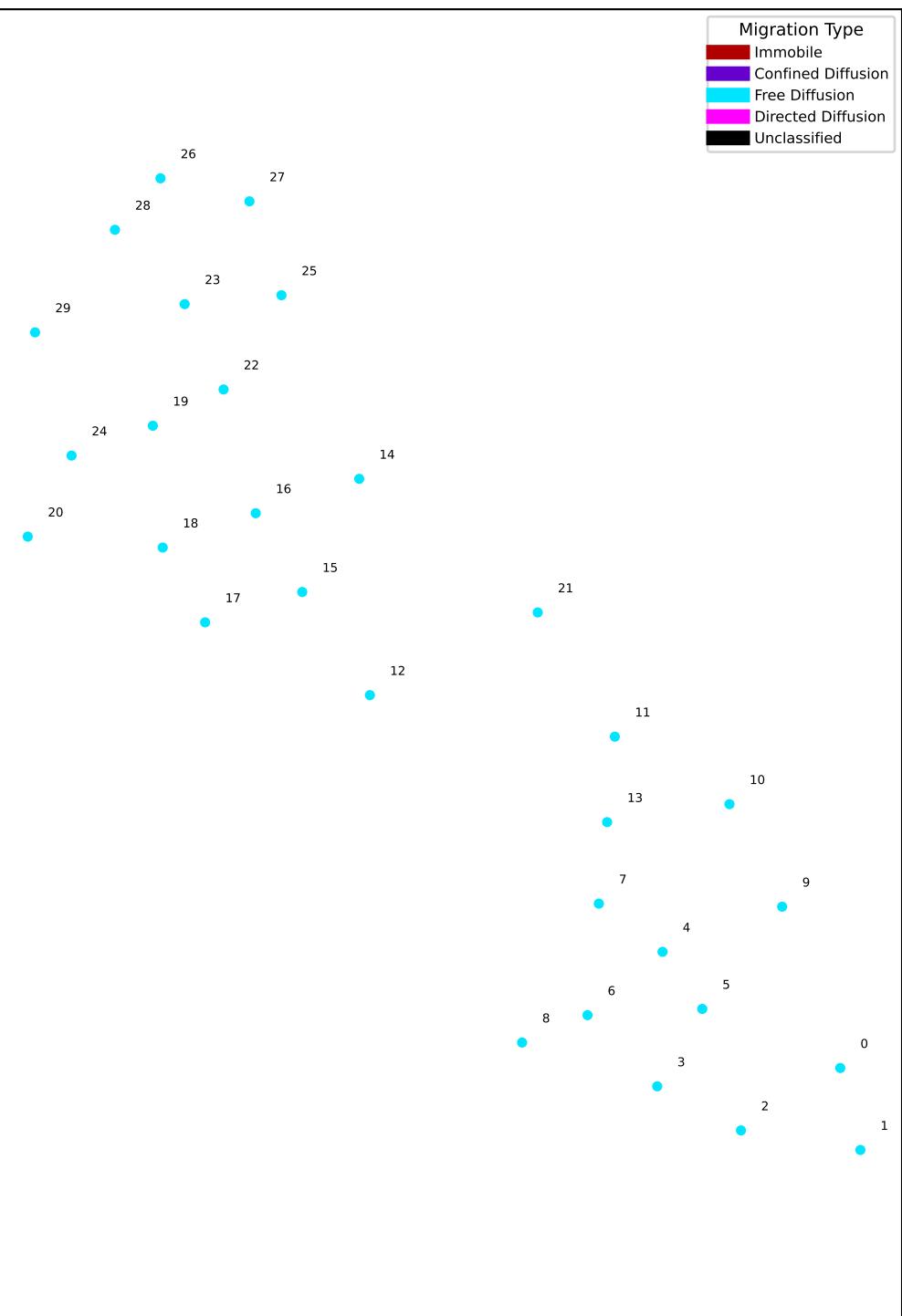
Trajectory (by UMAP index)



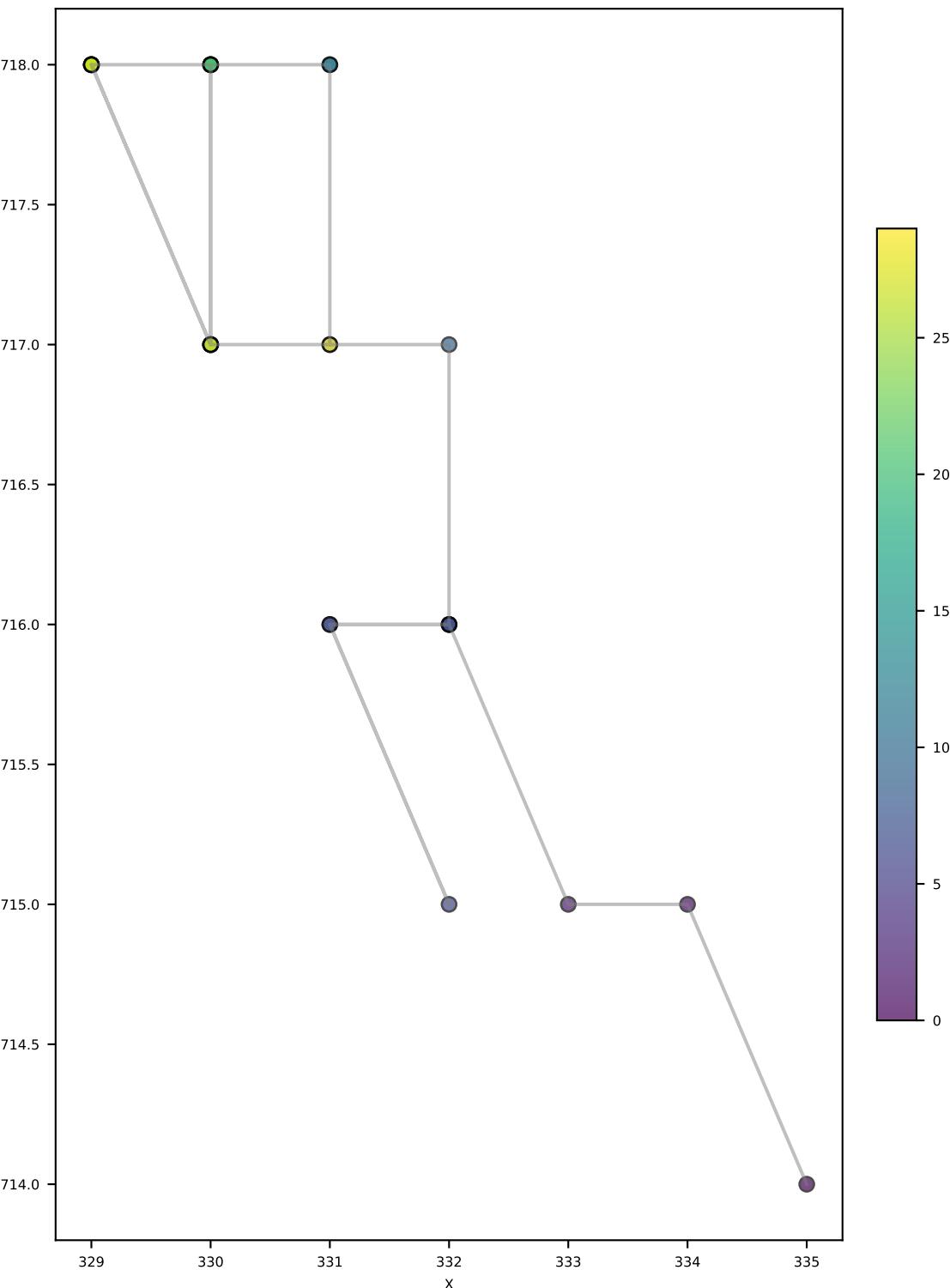
Cell 48

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



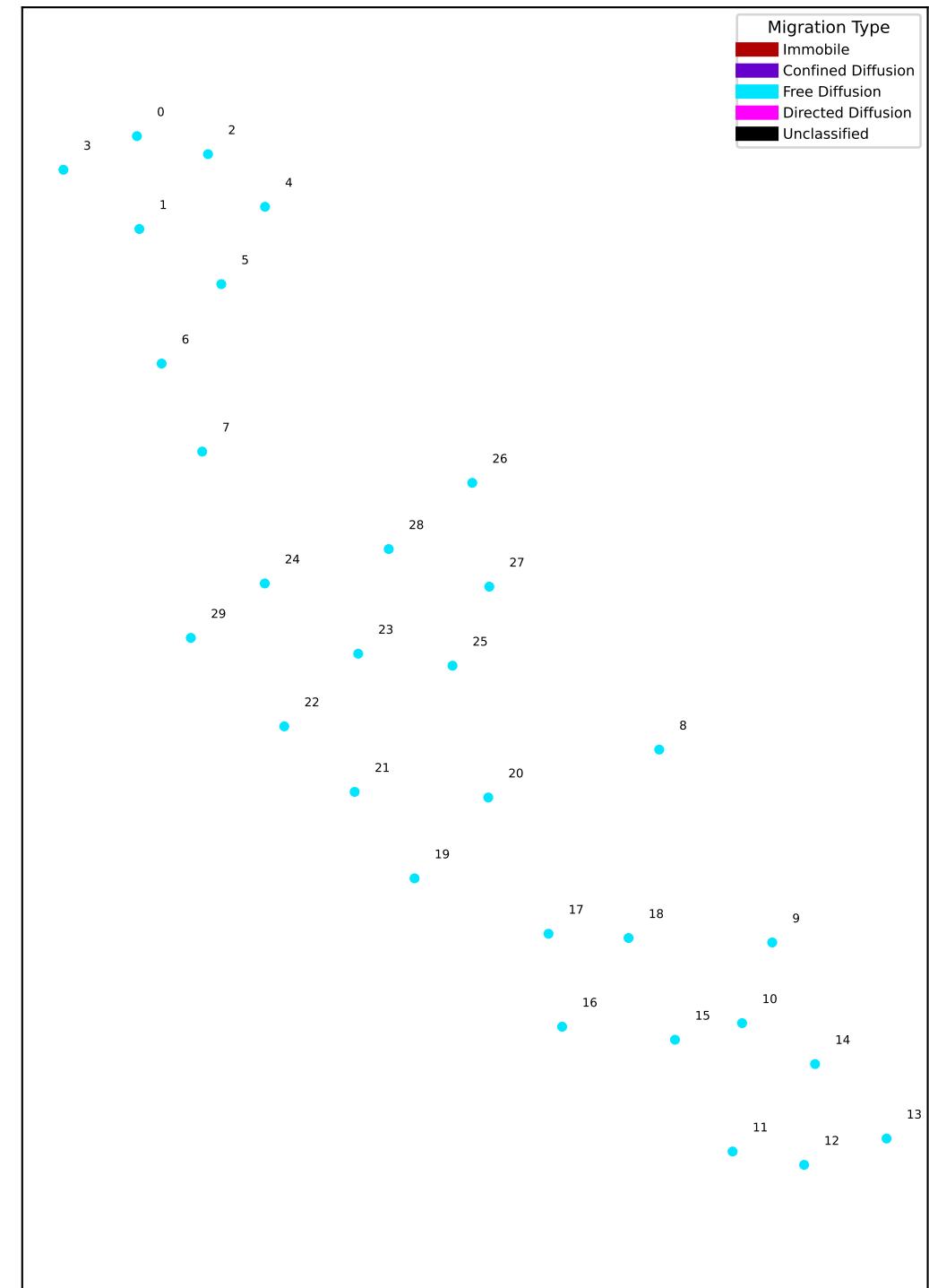
Trajectory (by UMAP index)



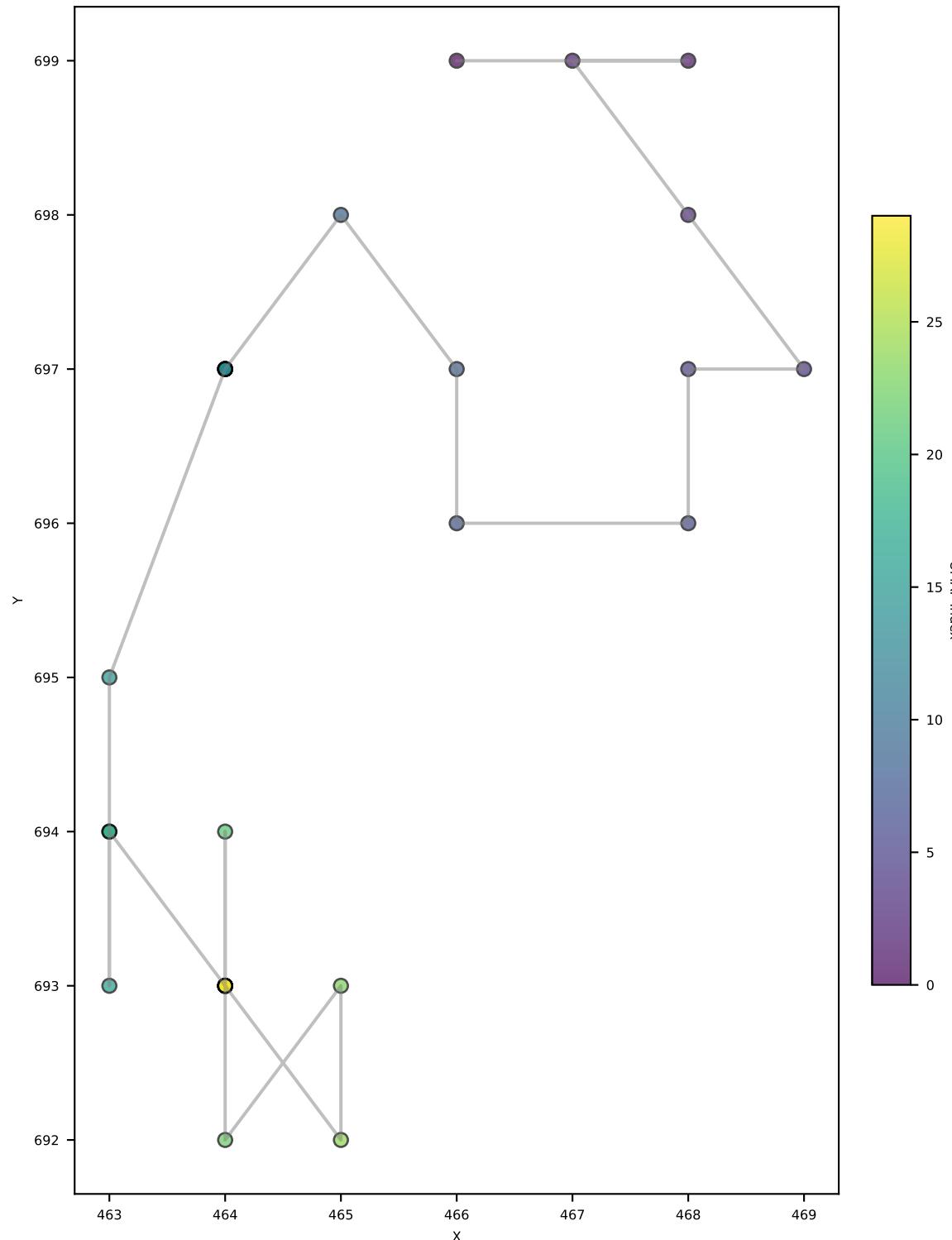
Cell 49

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



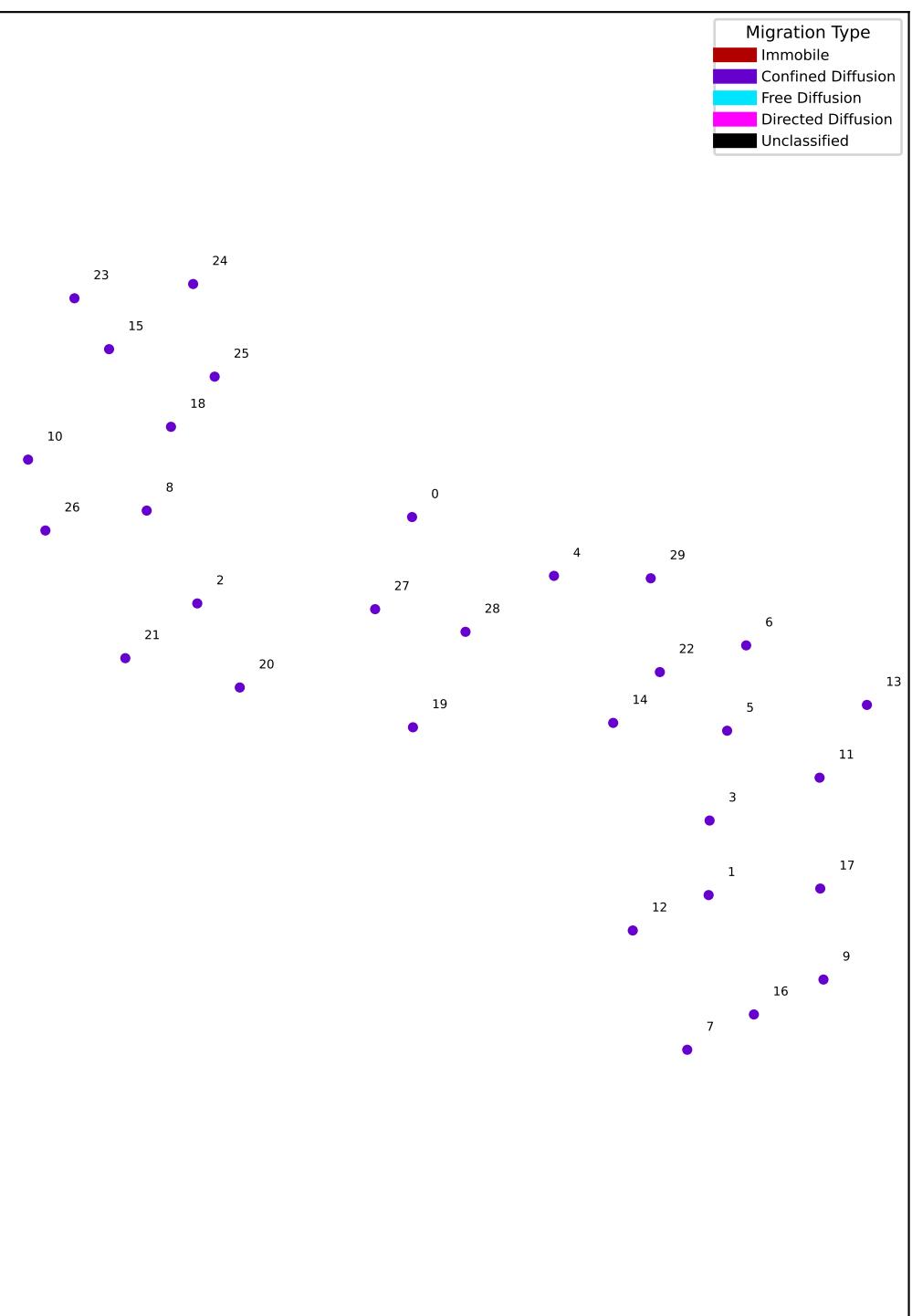
Trajectory (by UMAP index)



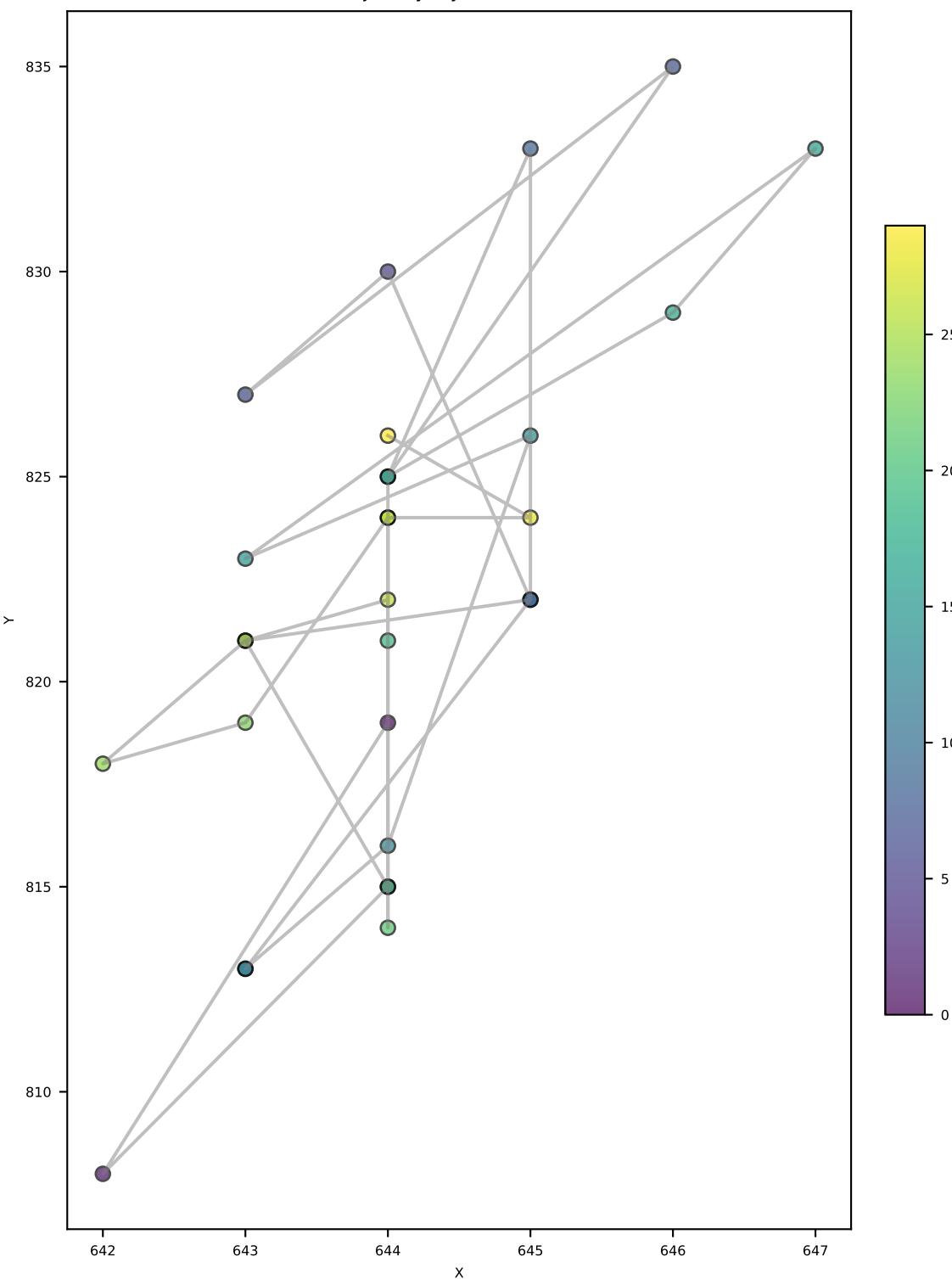
Cell 50

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



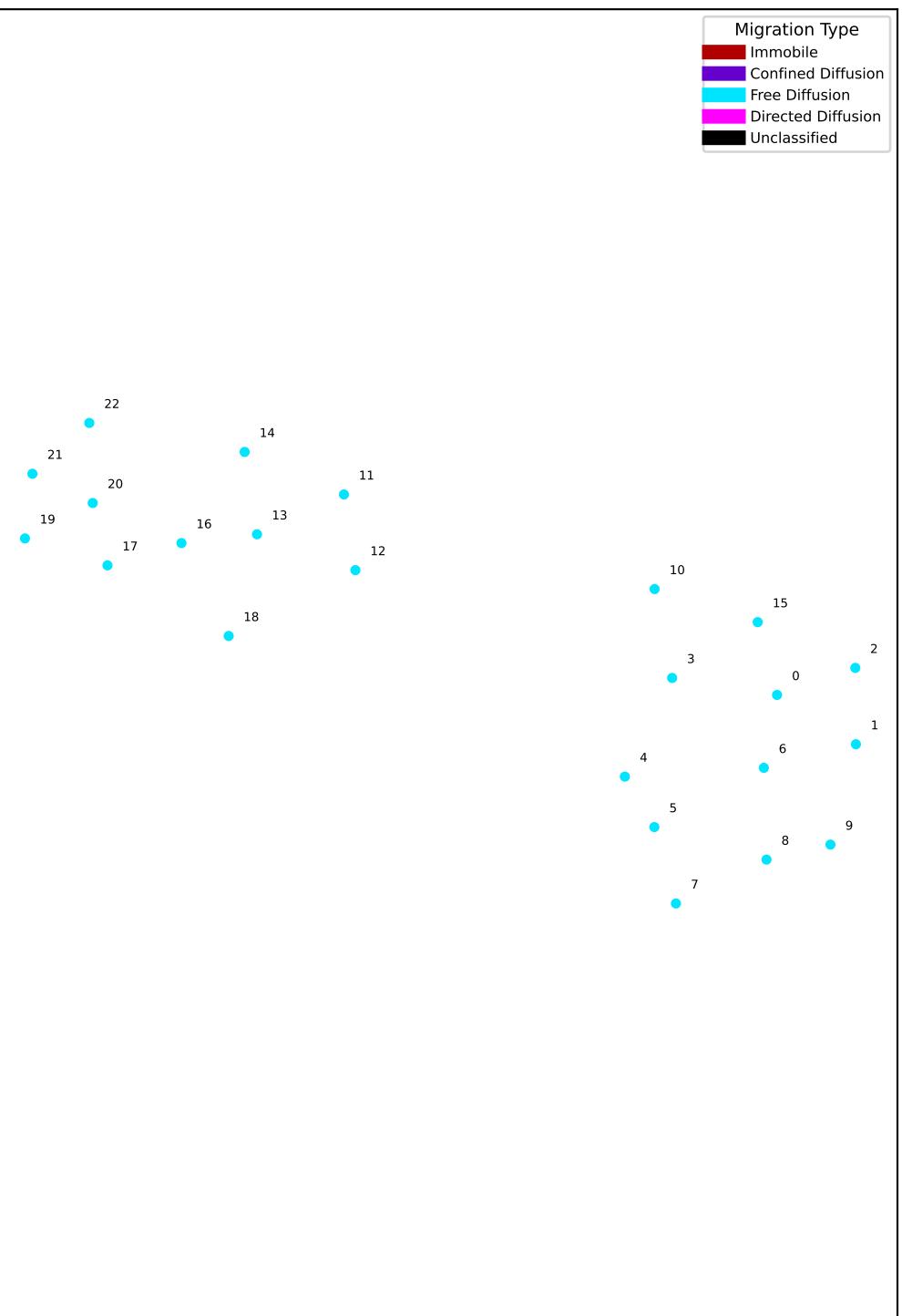
Trajectory (by UMAP index)



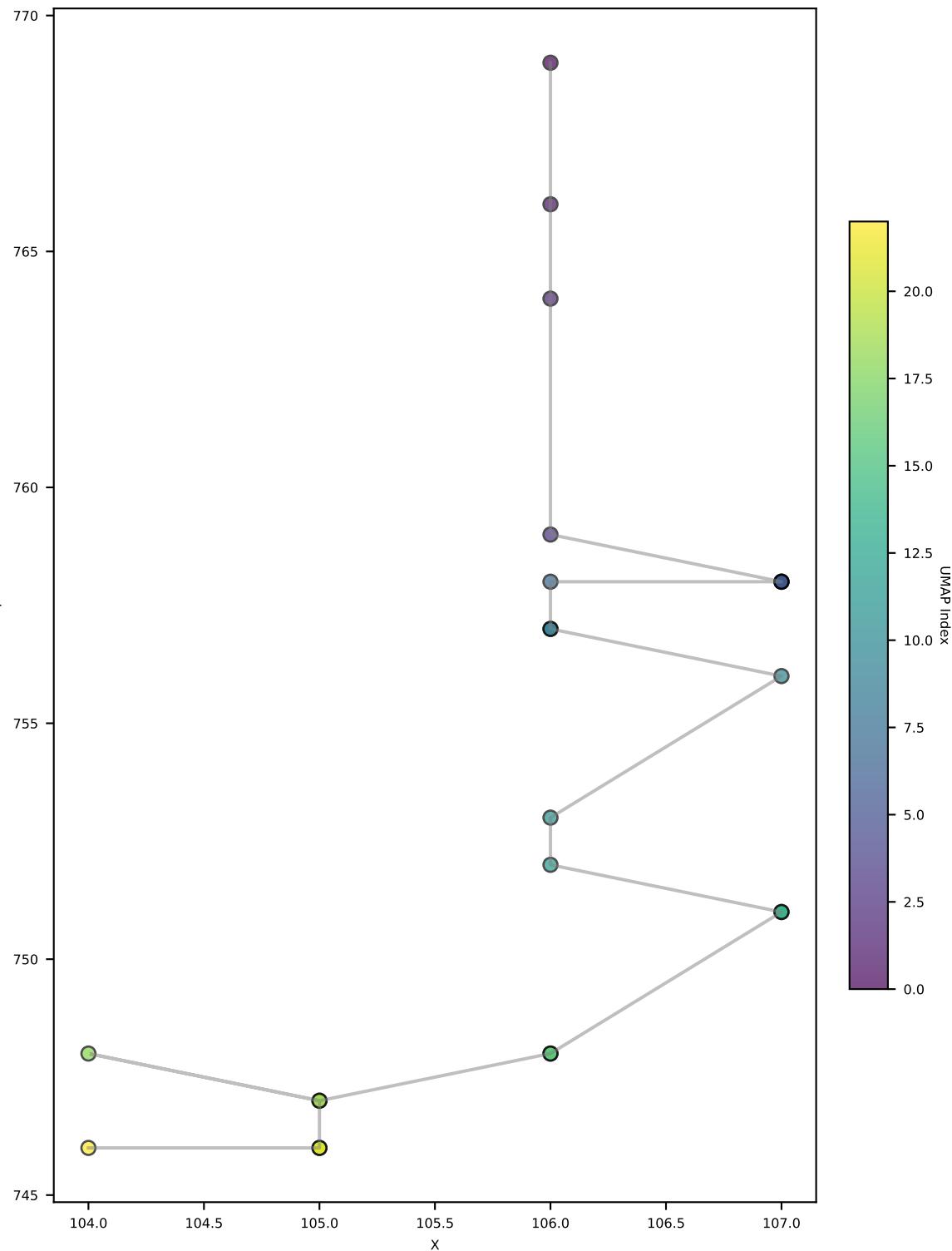
Cell 51

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



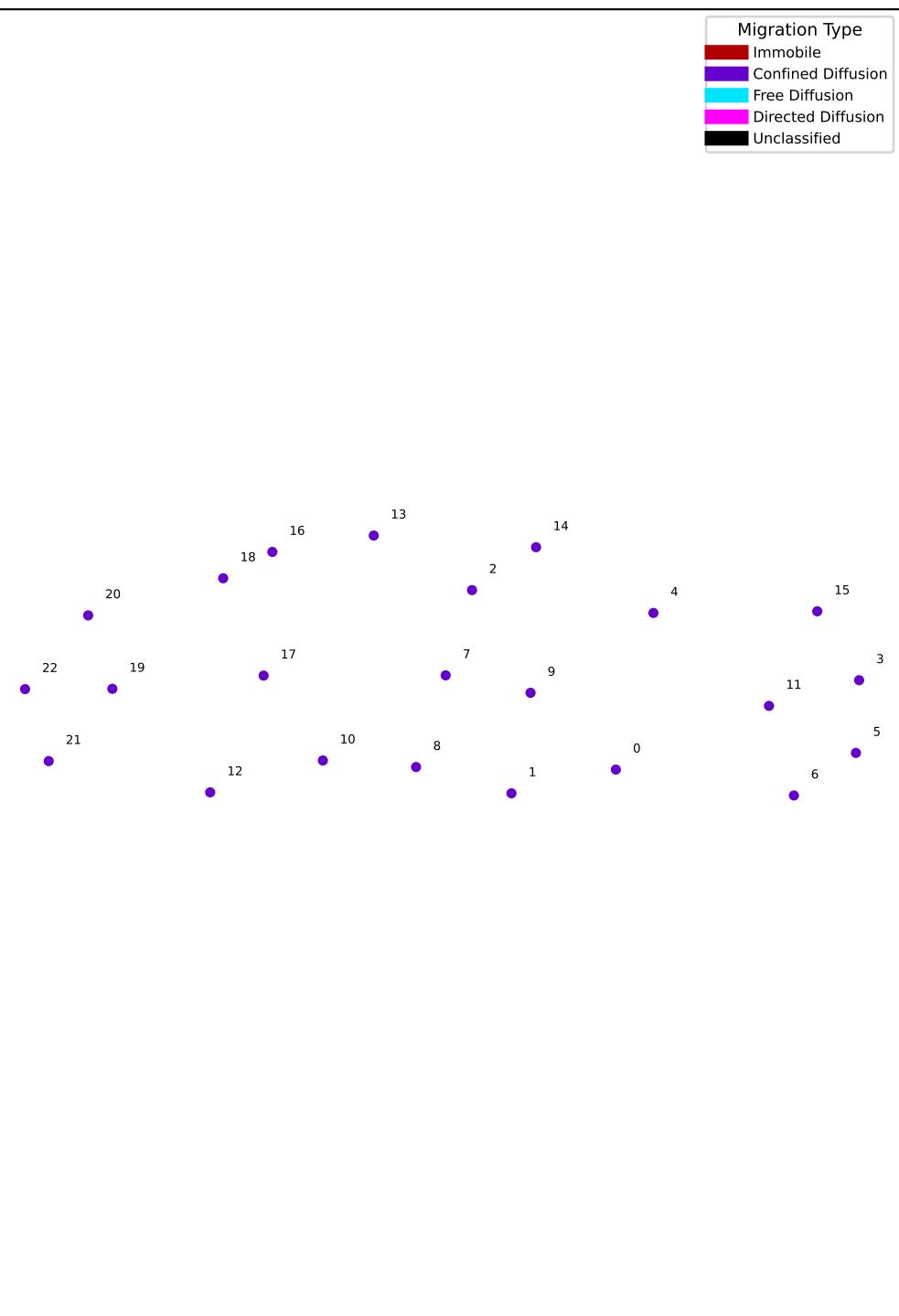
Trajectory (by UMAP index)



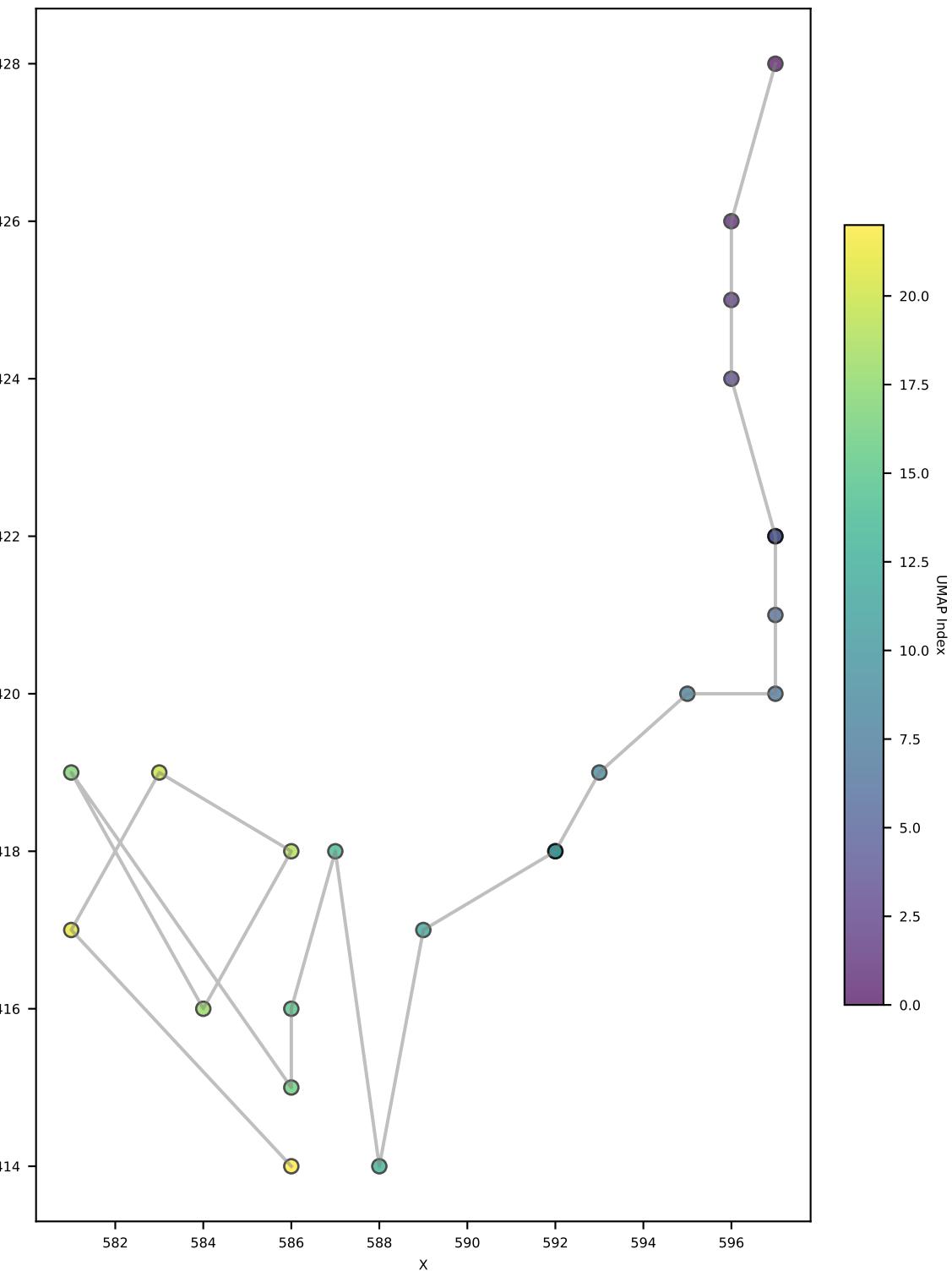
Cell 52

Migration Type

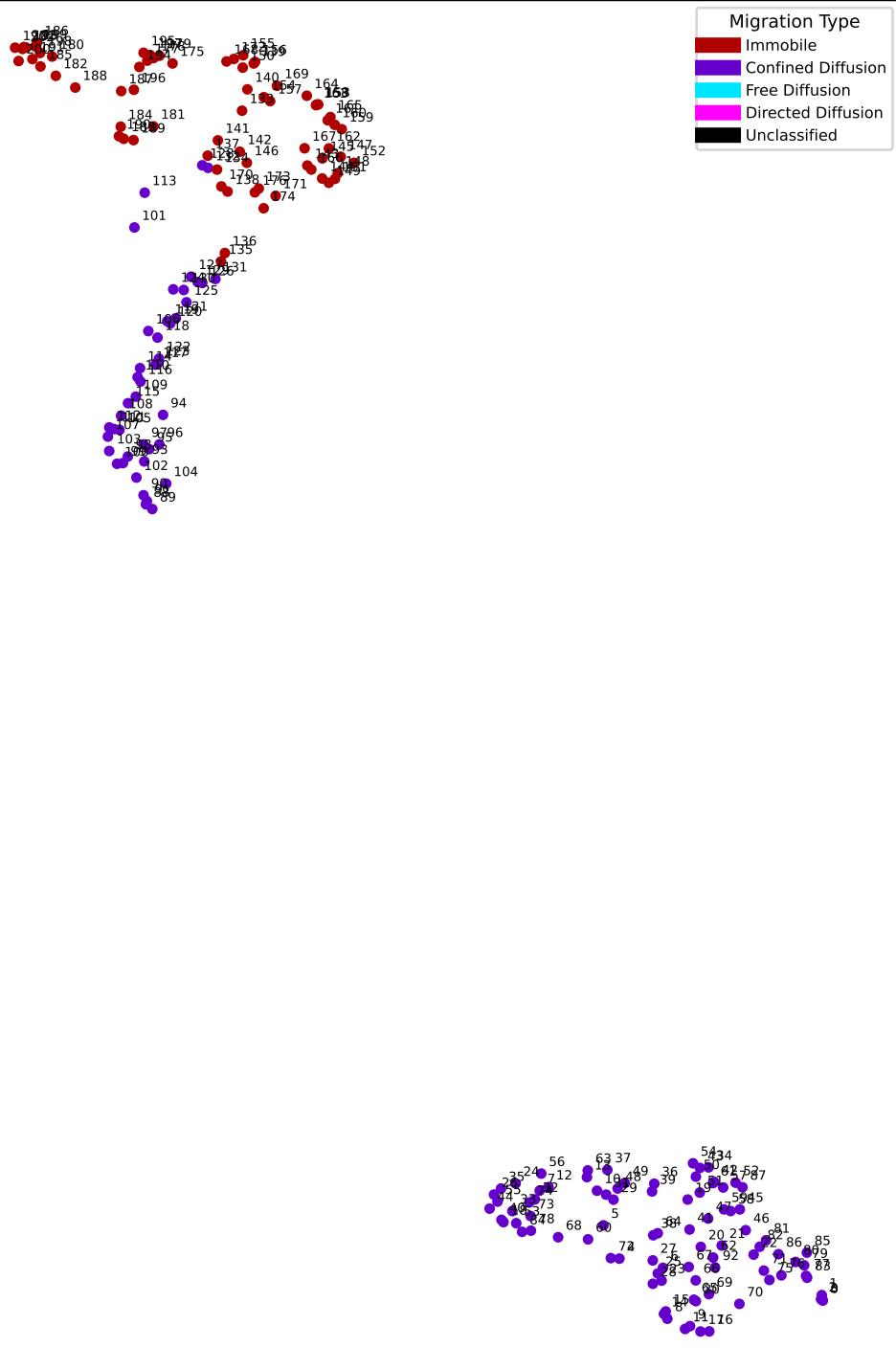
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



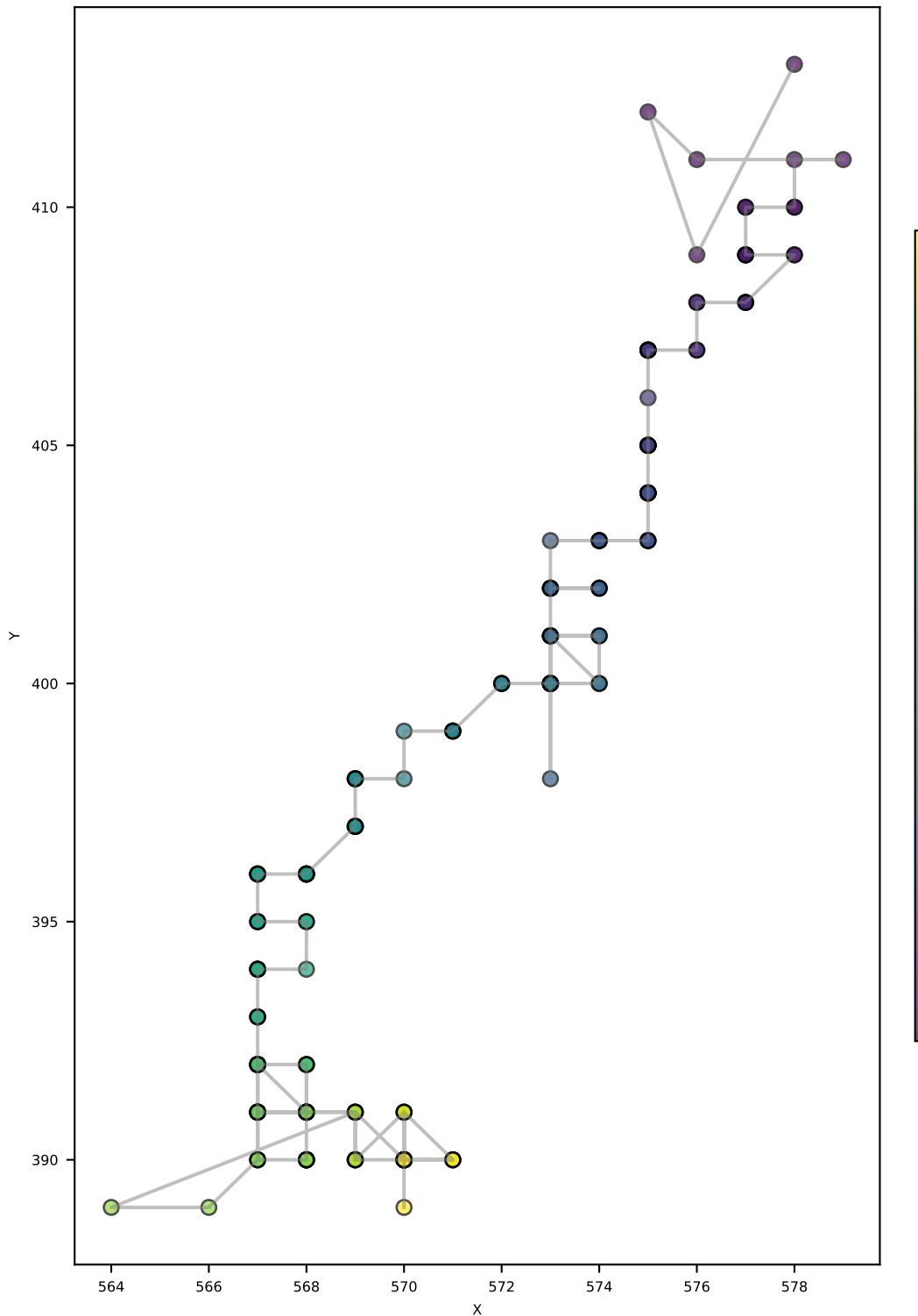
Trajectory (by UMAP index)



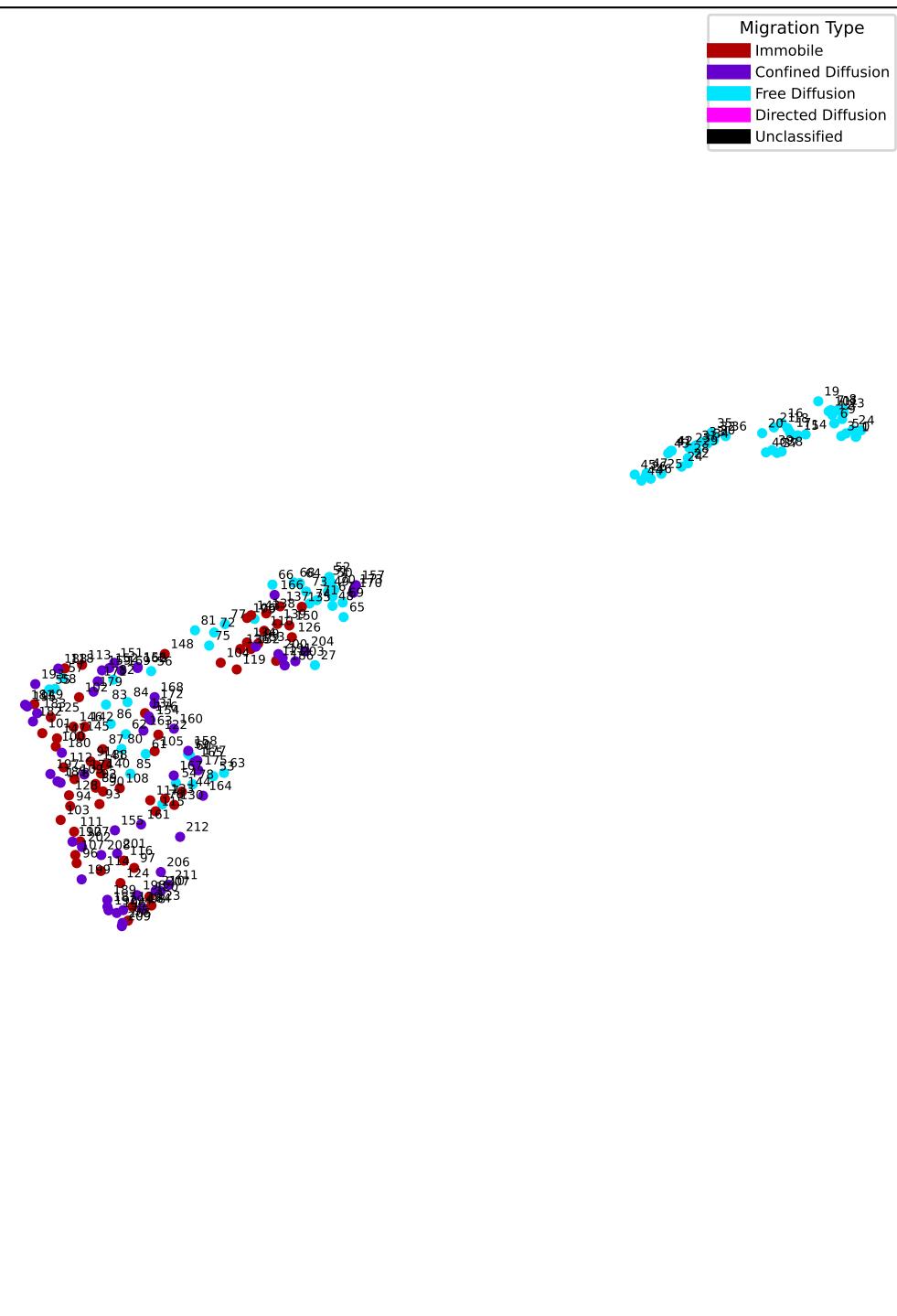
Cell 53



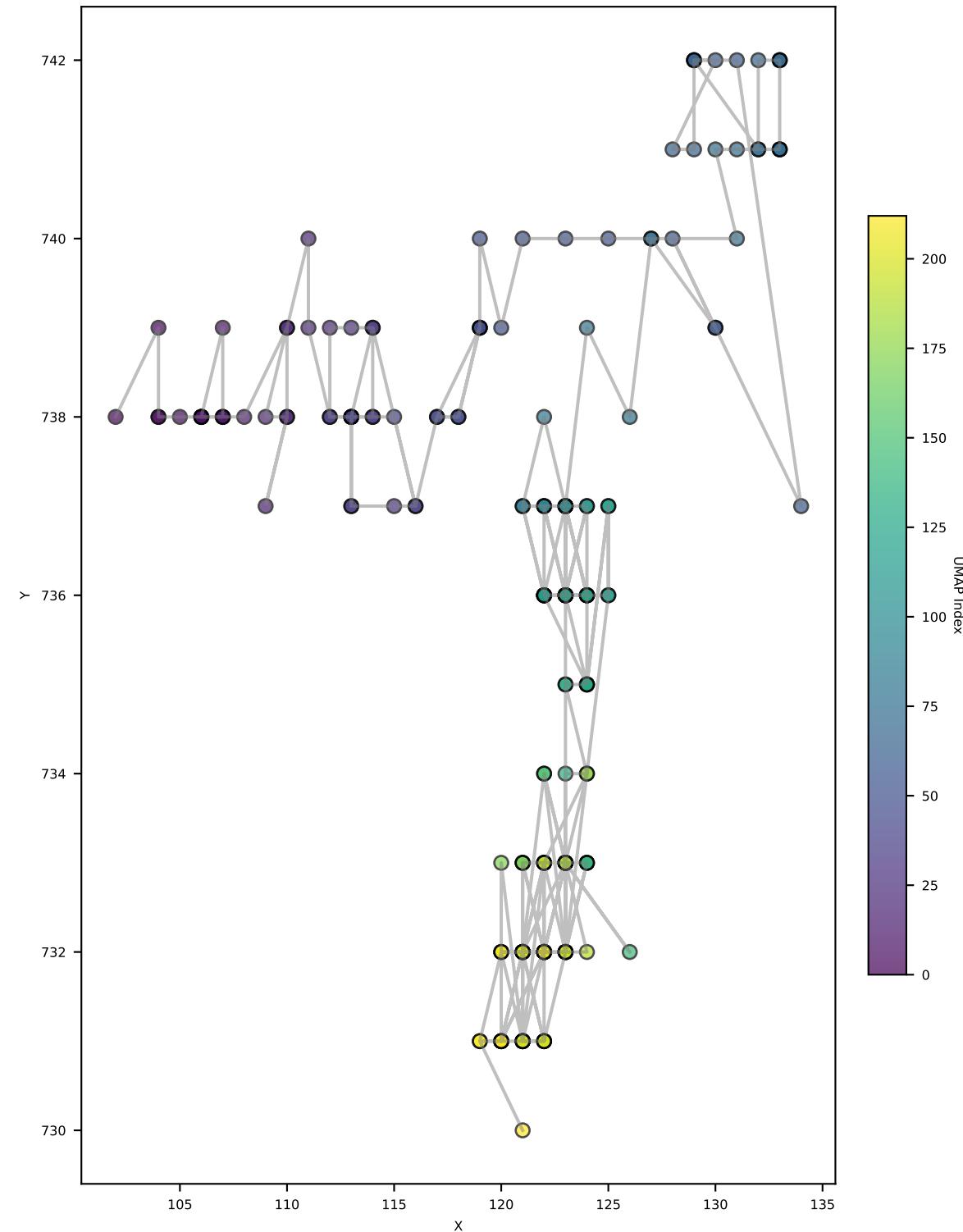
Trajectory (by UMAP index)



Cell 54



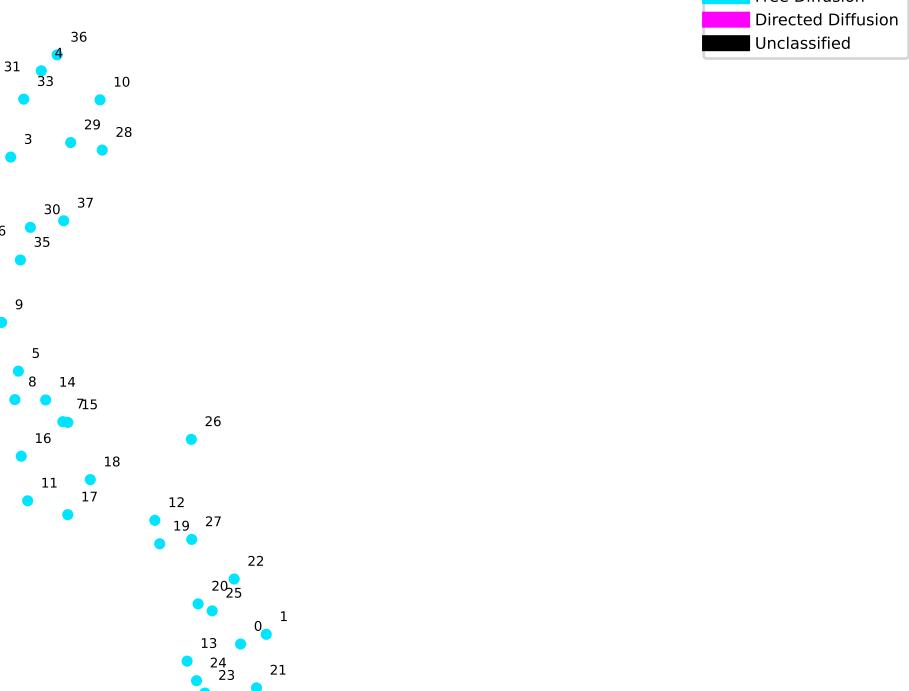
Trajectory (by UMAP index)



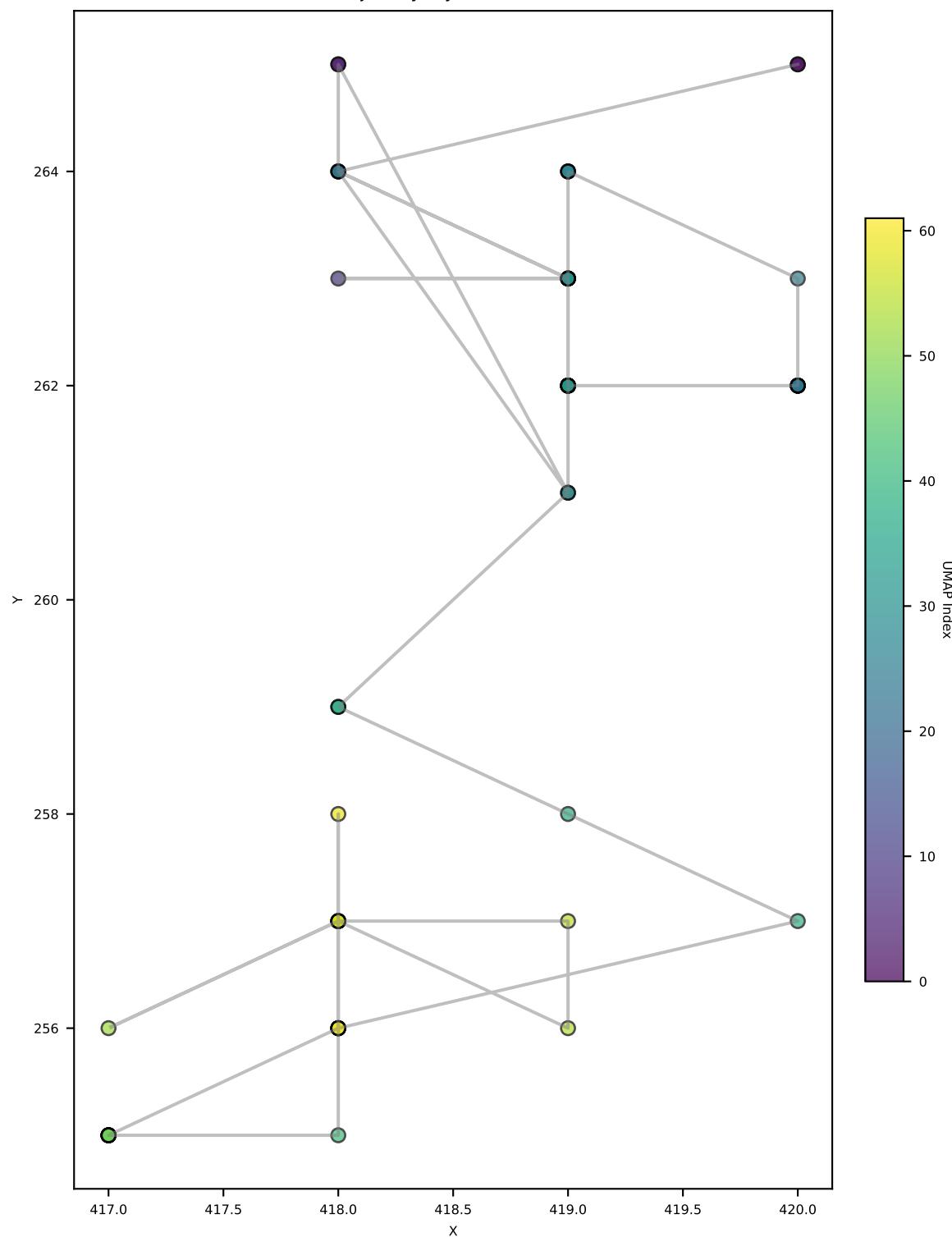
Cell 55

Migration Type

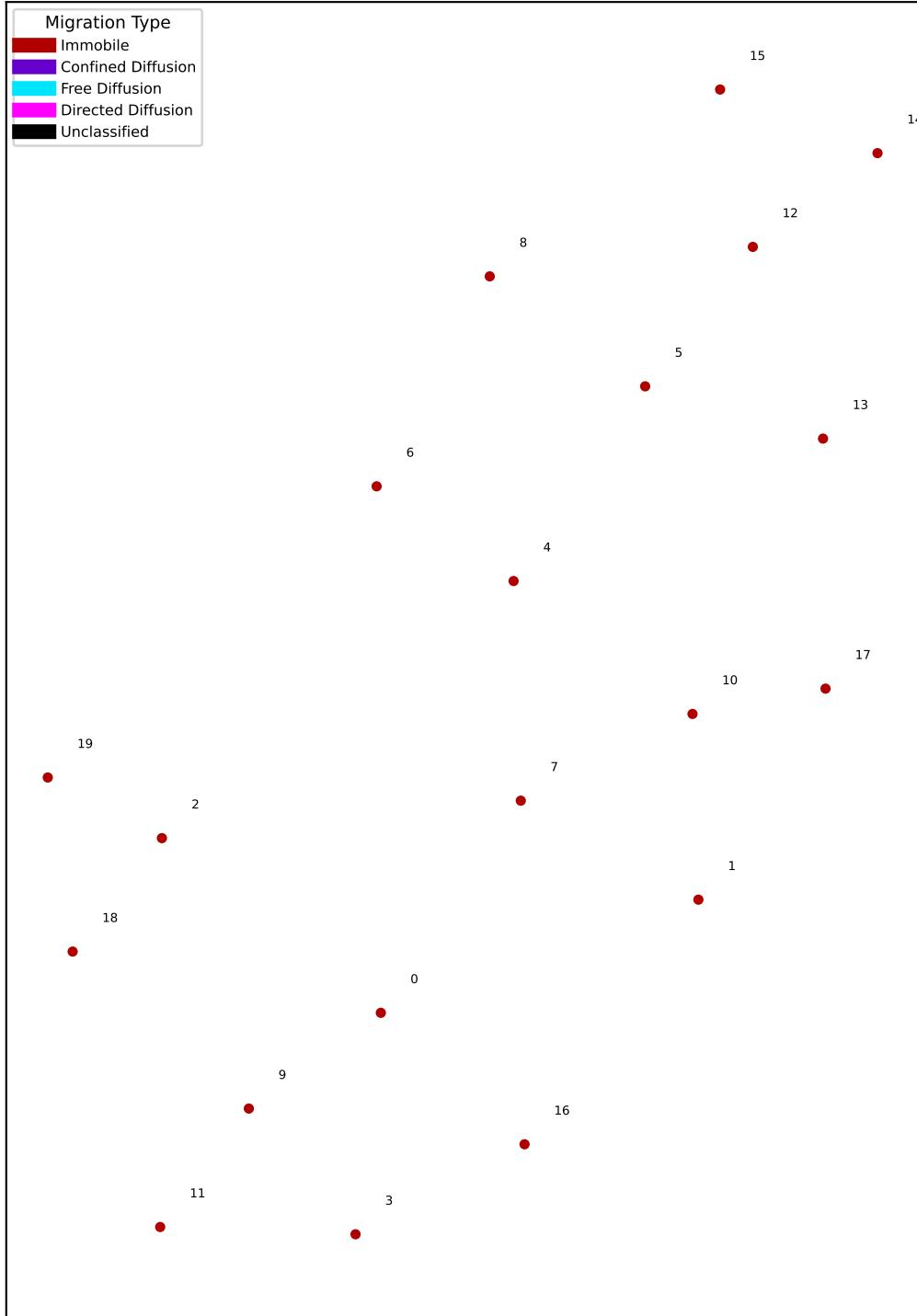
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



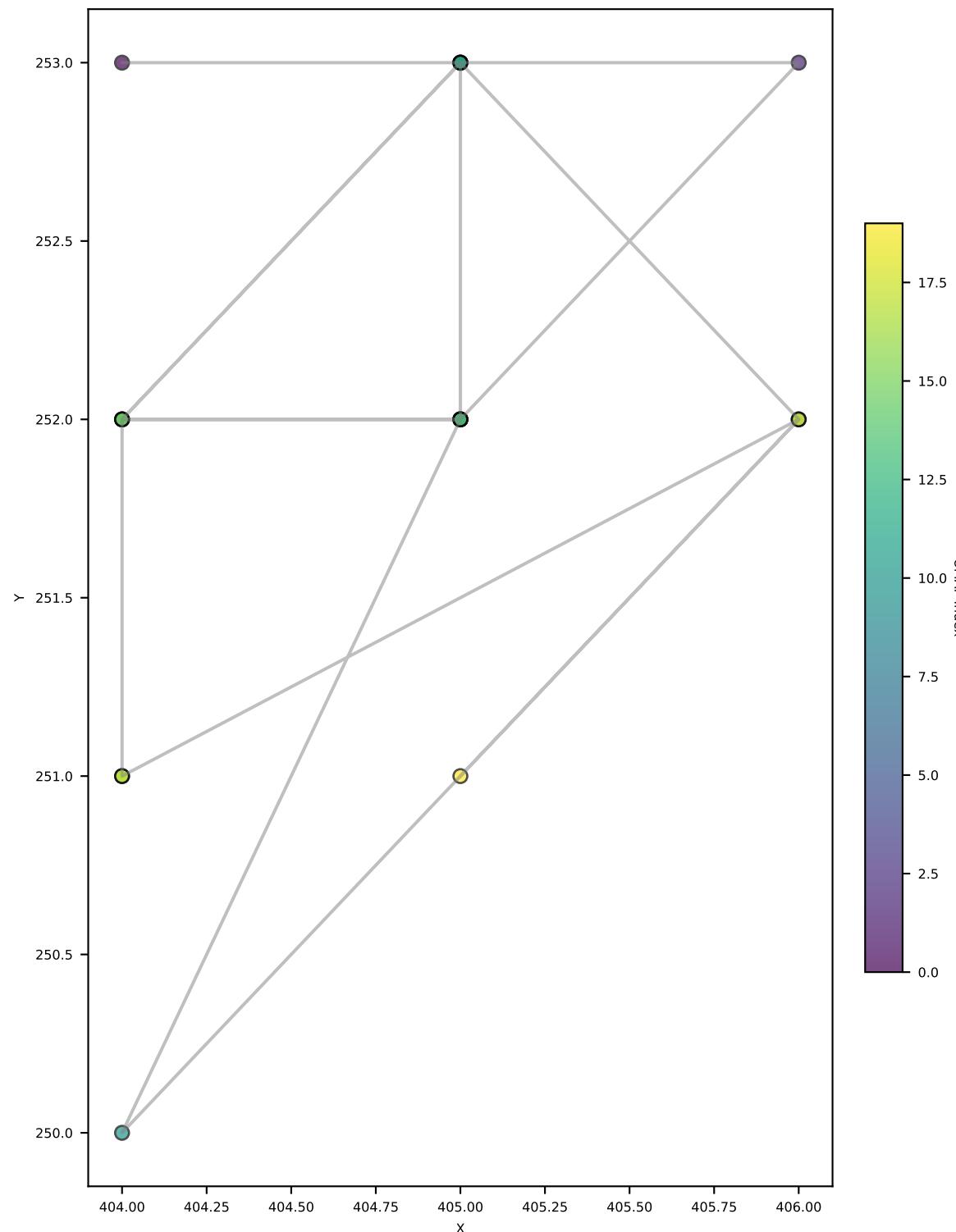
Trajectory (by UMAP index)



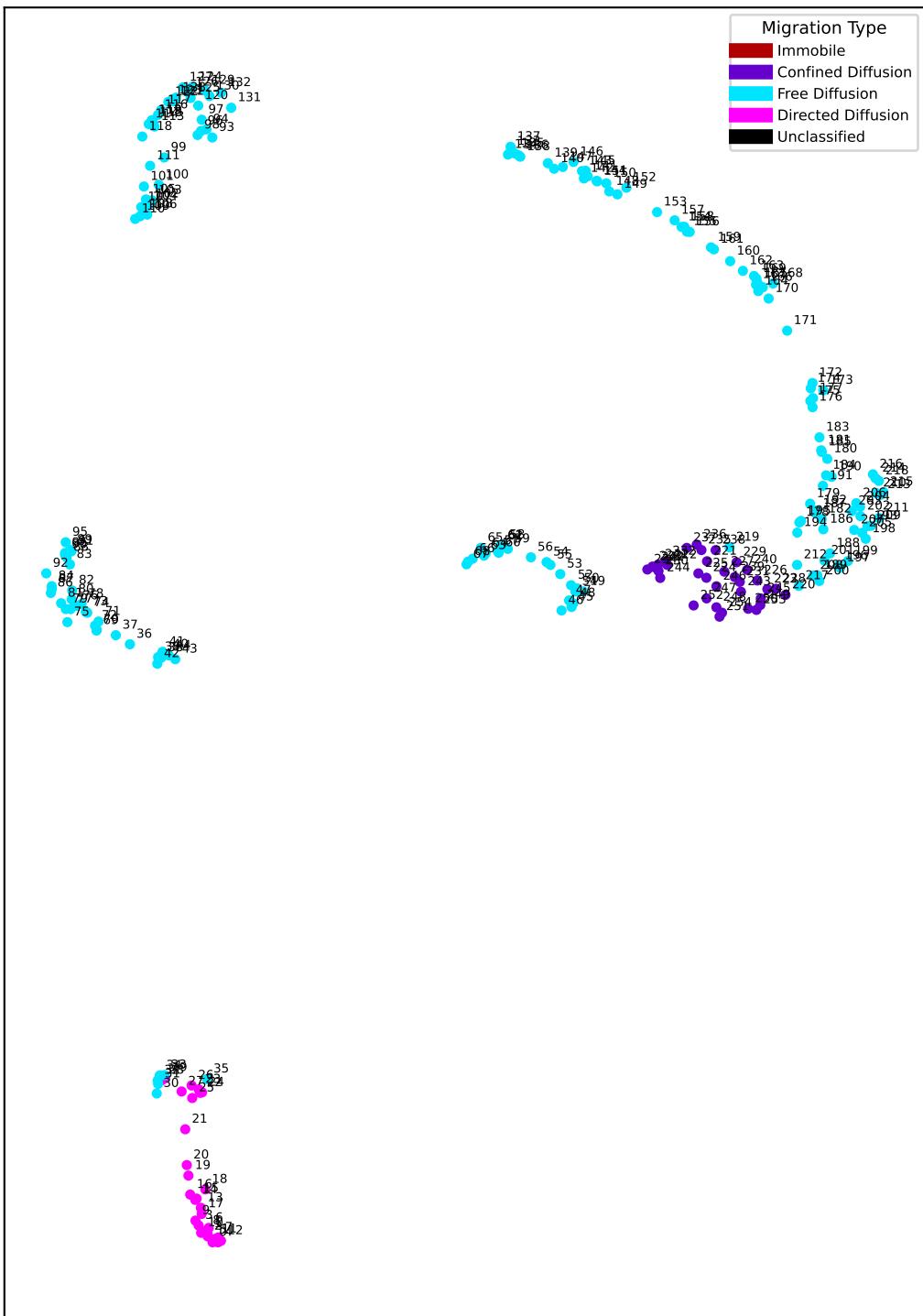
Cell 56



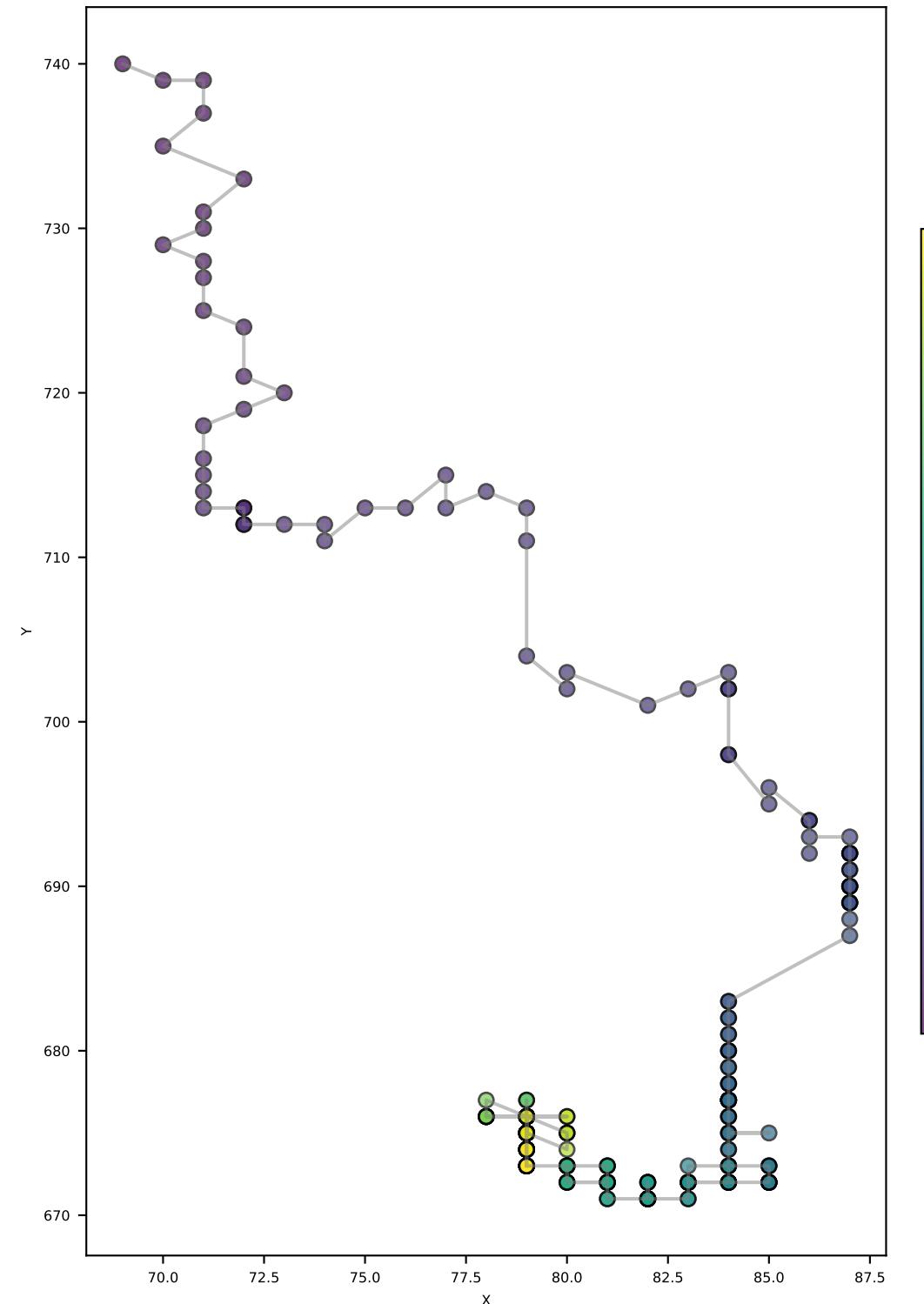
Trajectory (by UMAP index)



Cell 57



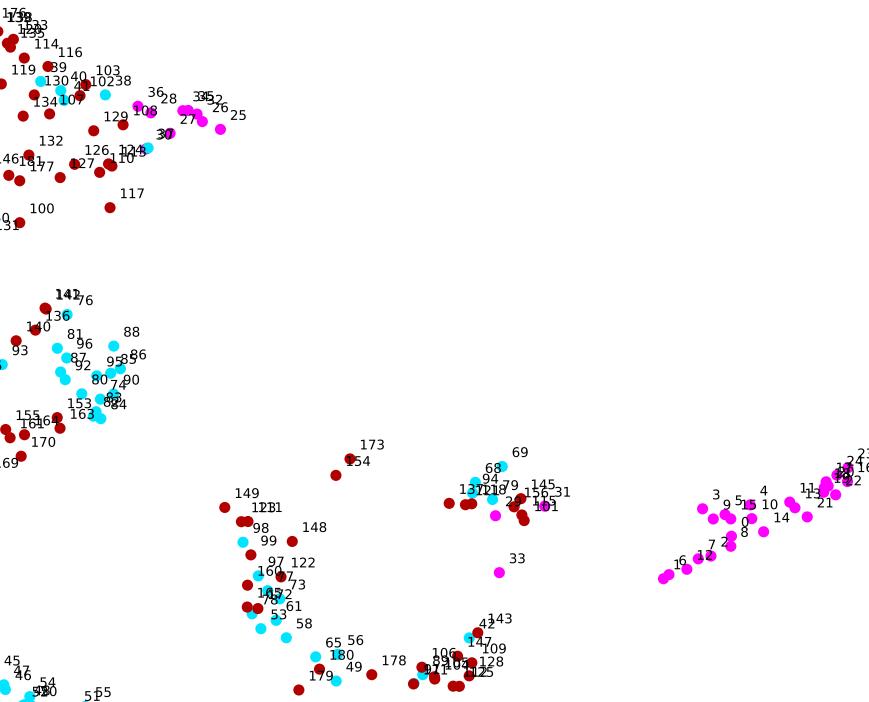
Trajectory (by UMAP index)



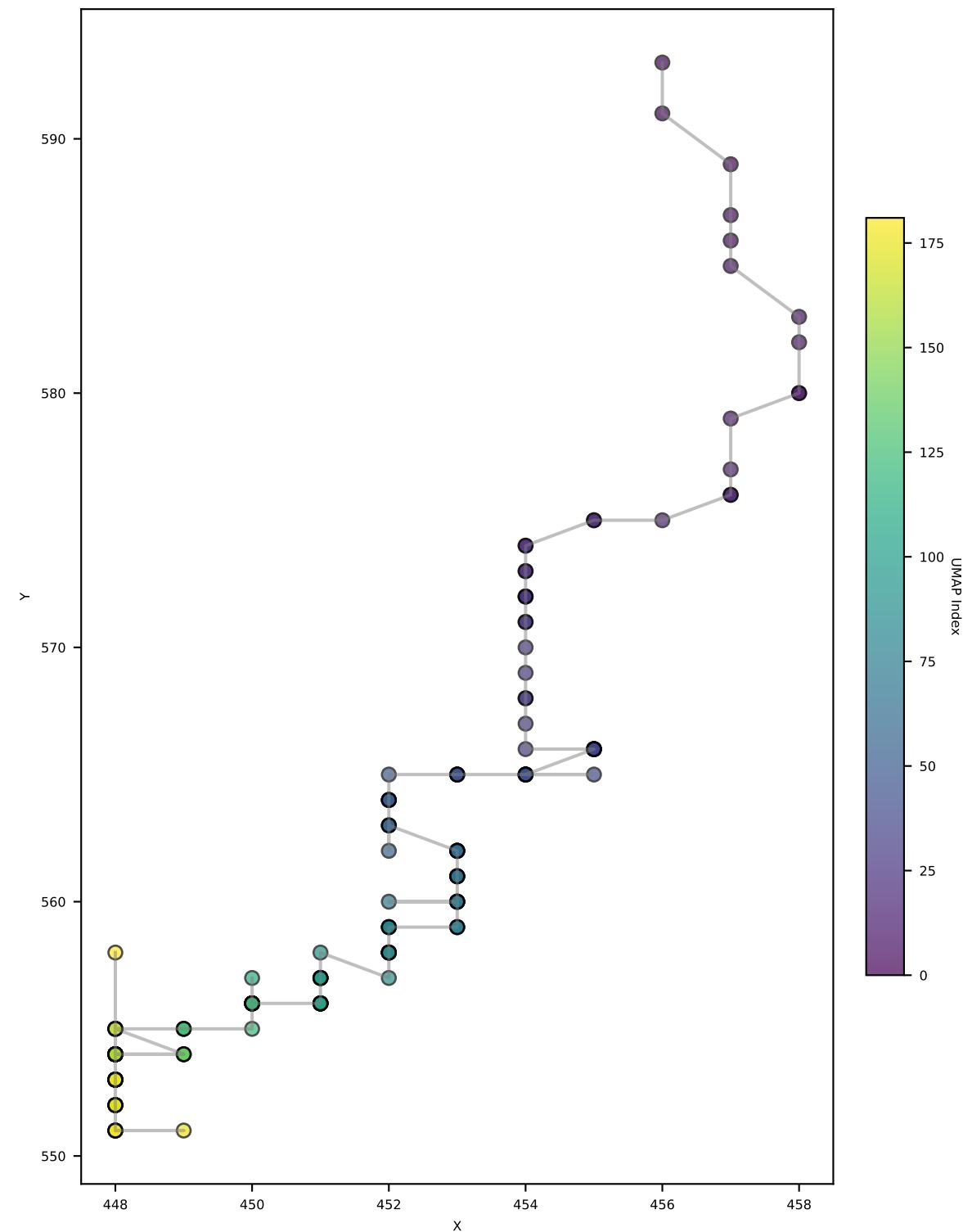
Cell 58

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



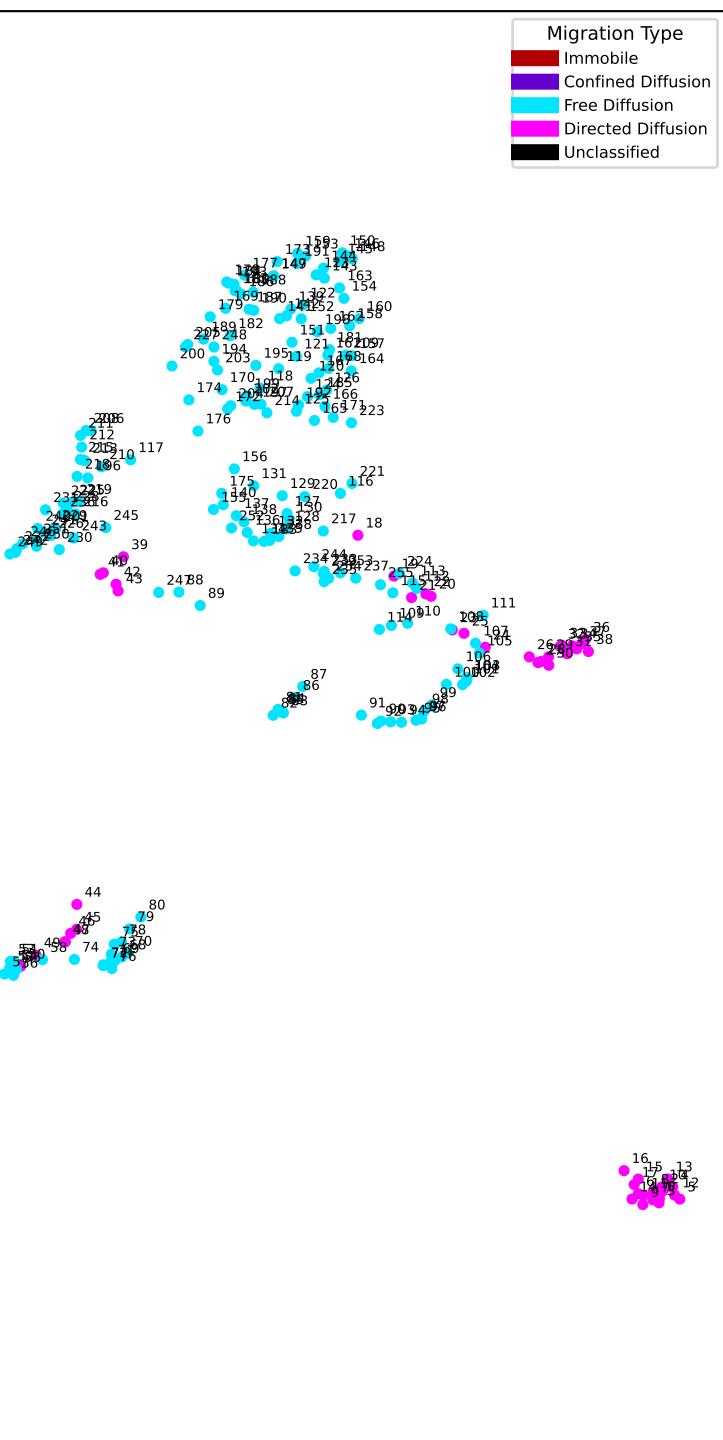
Trajectory (by UMAP index)



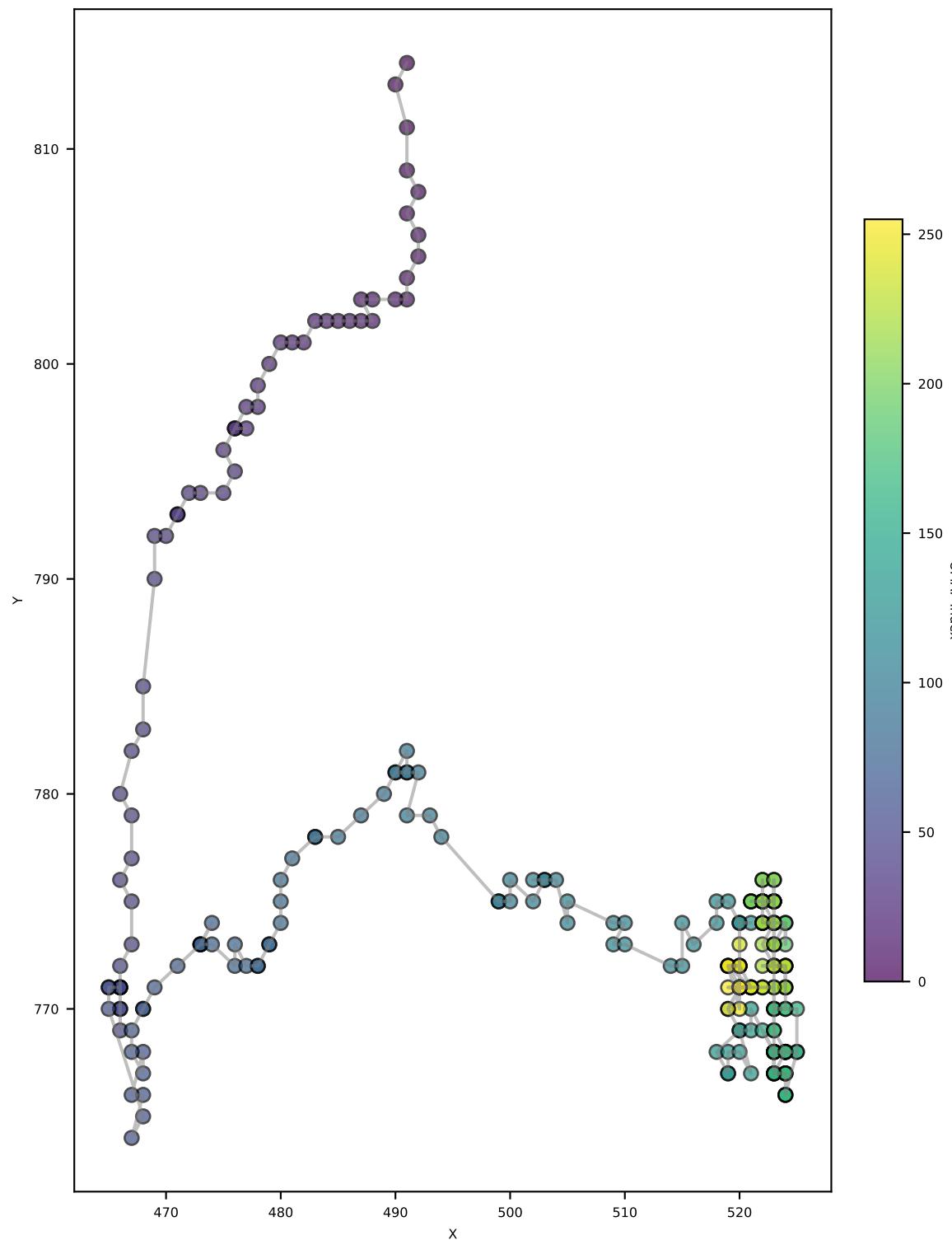
Cell 59

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



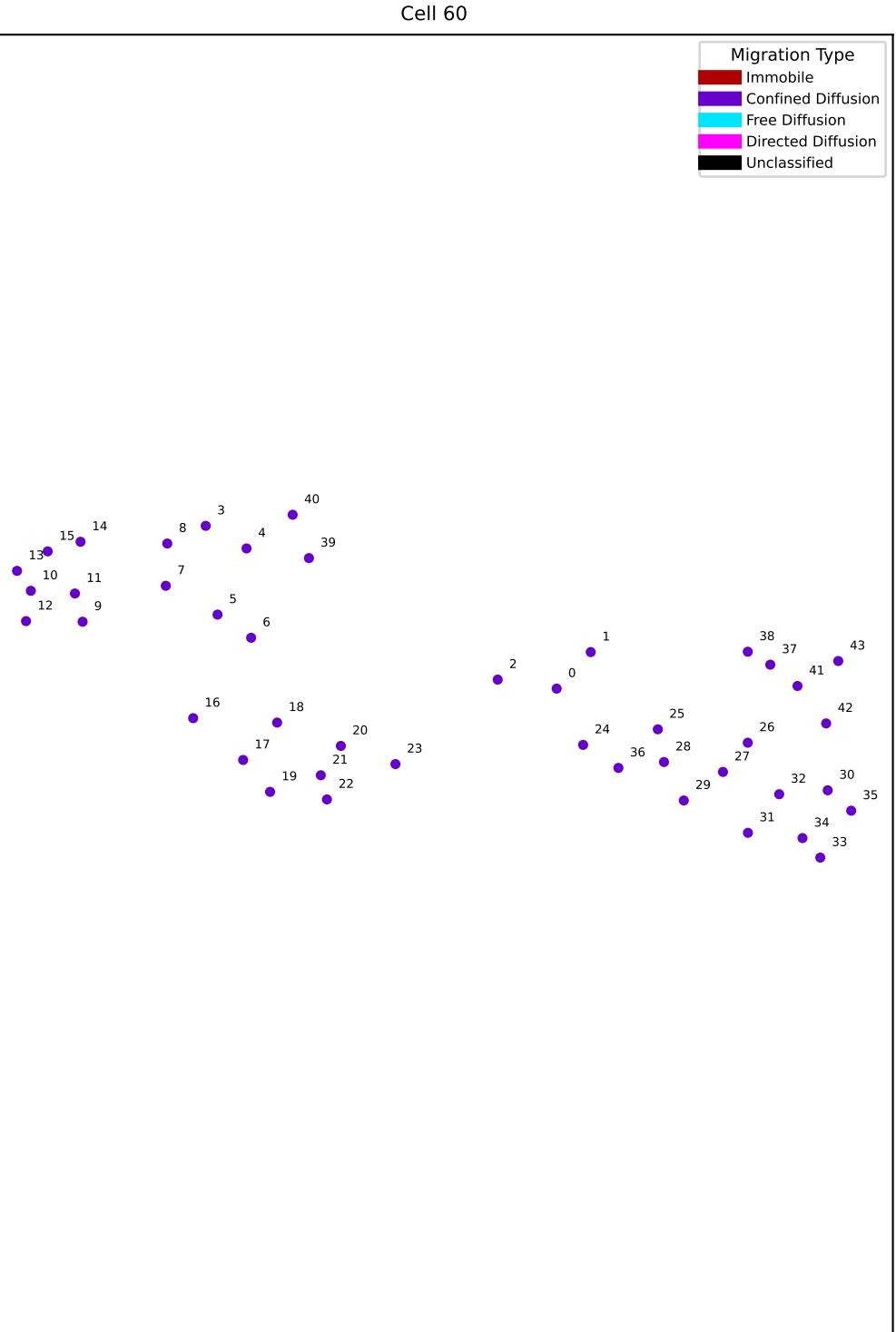
Trajectory (by UMAP index)



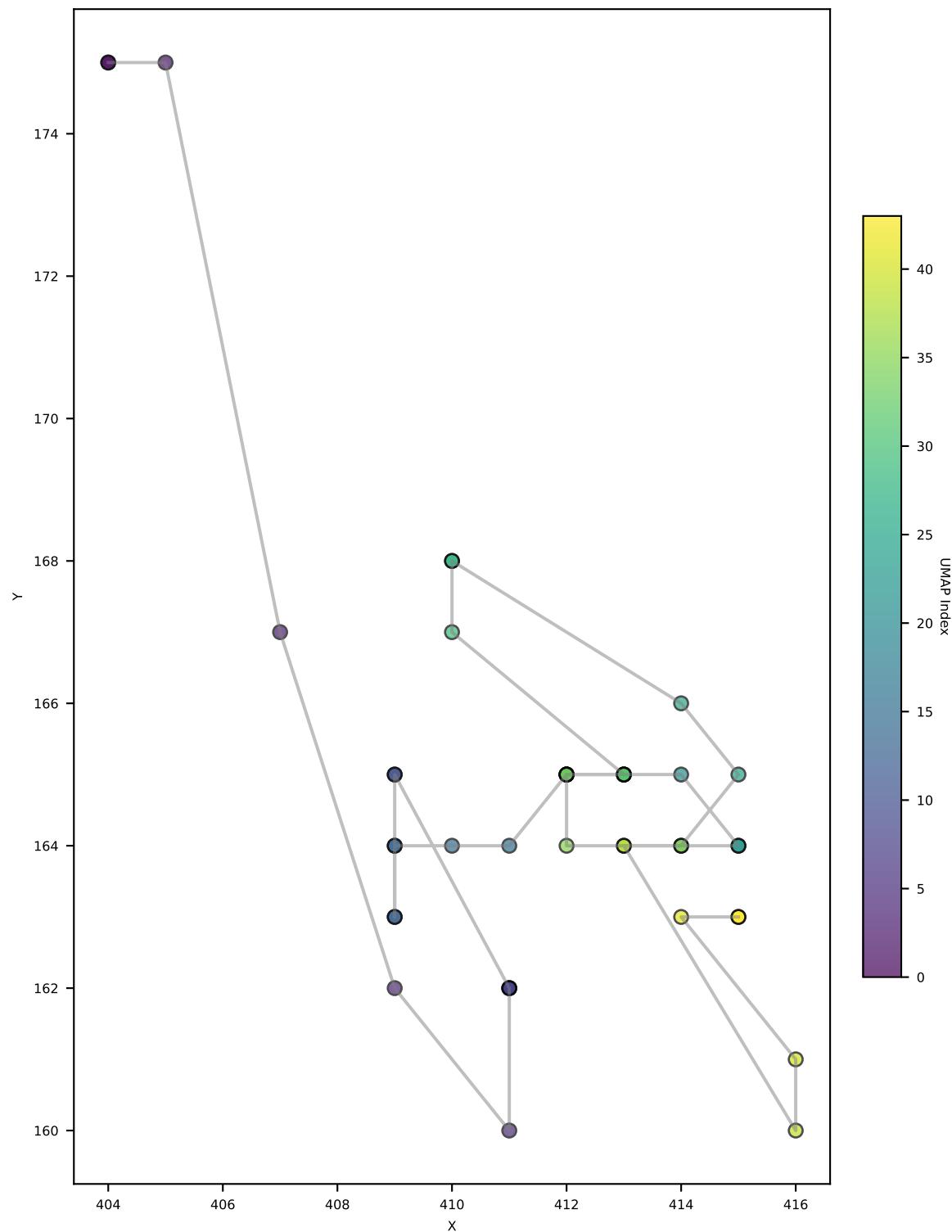
Cell 60

Migration Type

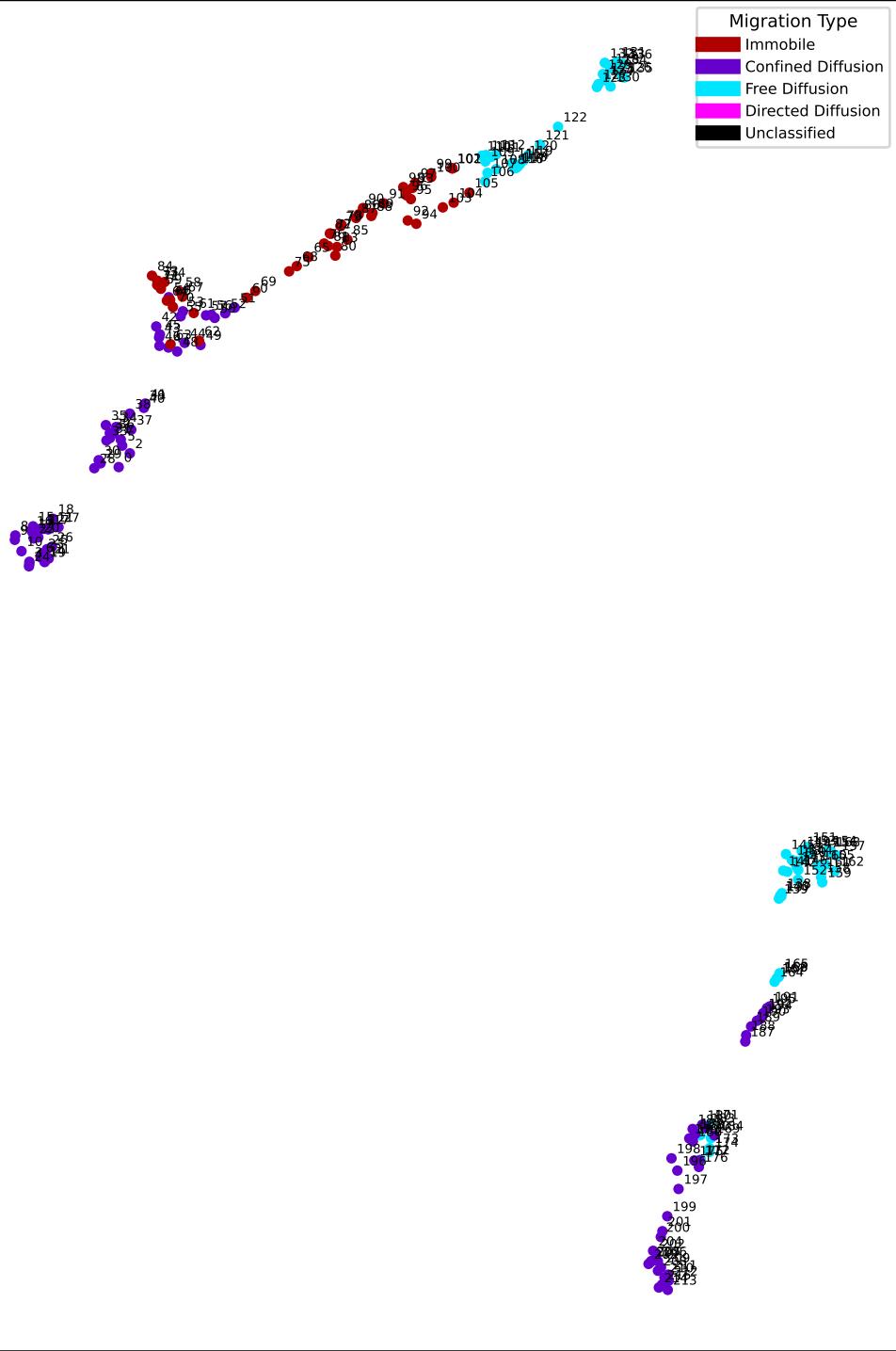
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



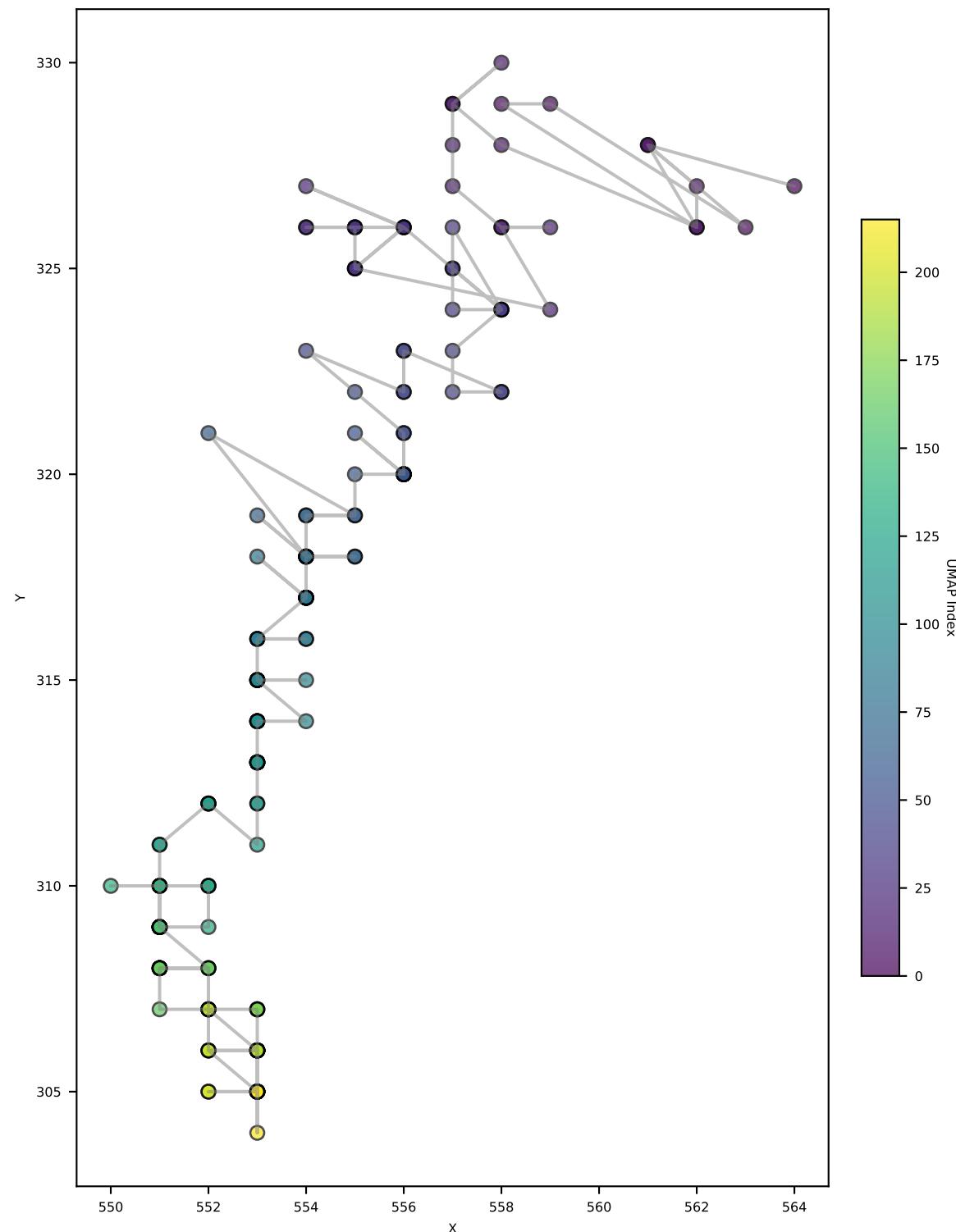
Trajectory (by UMAP index)



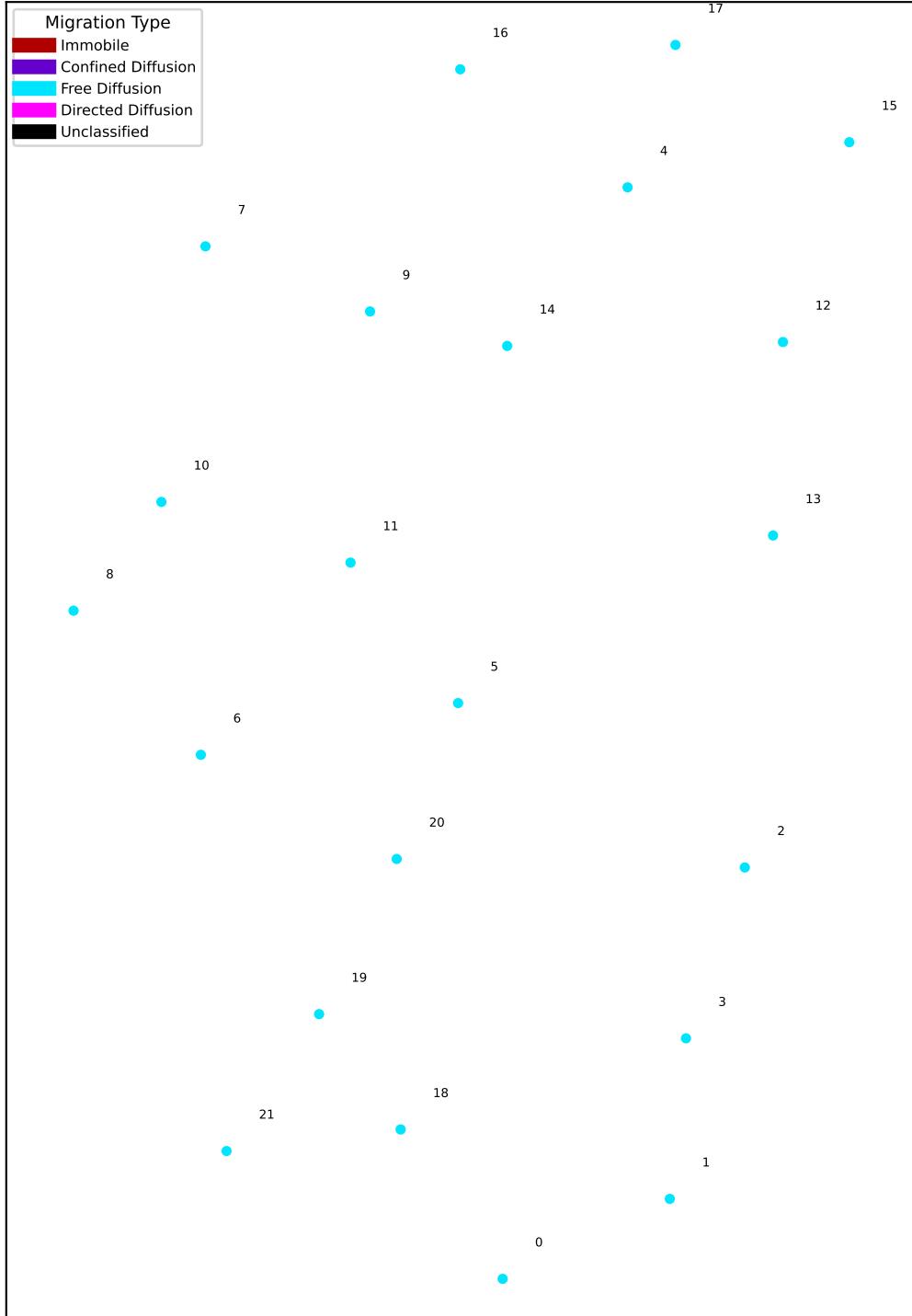
Cell 61



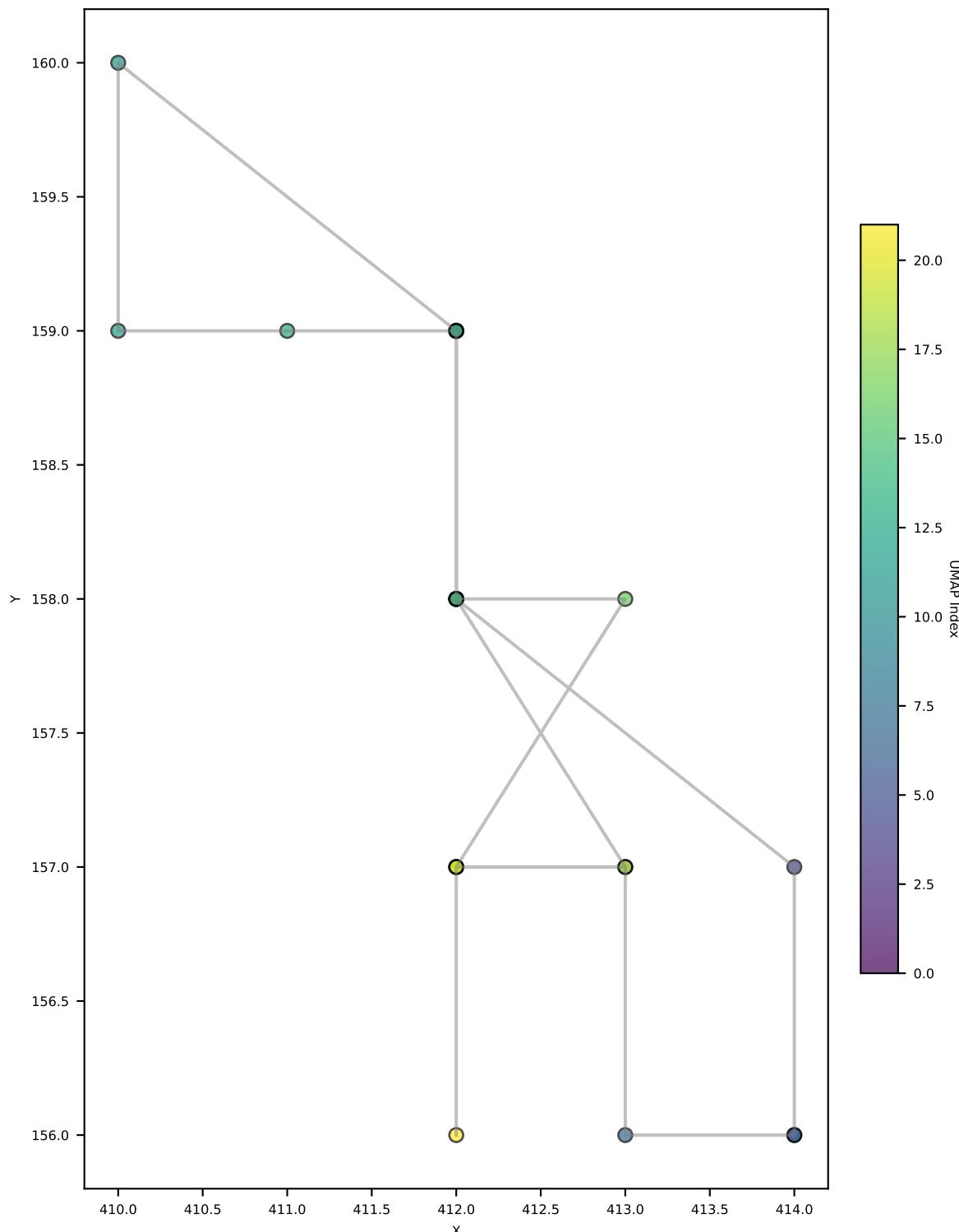
Trajectory (by UMAP index)



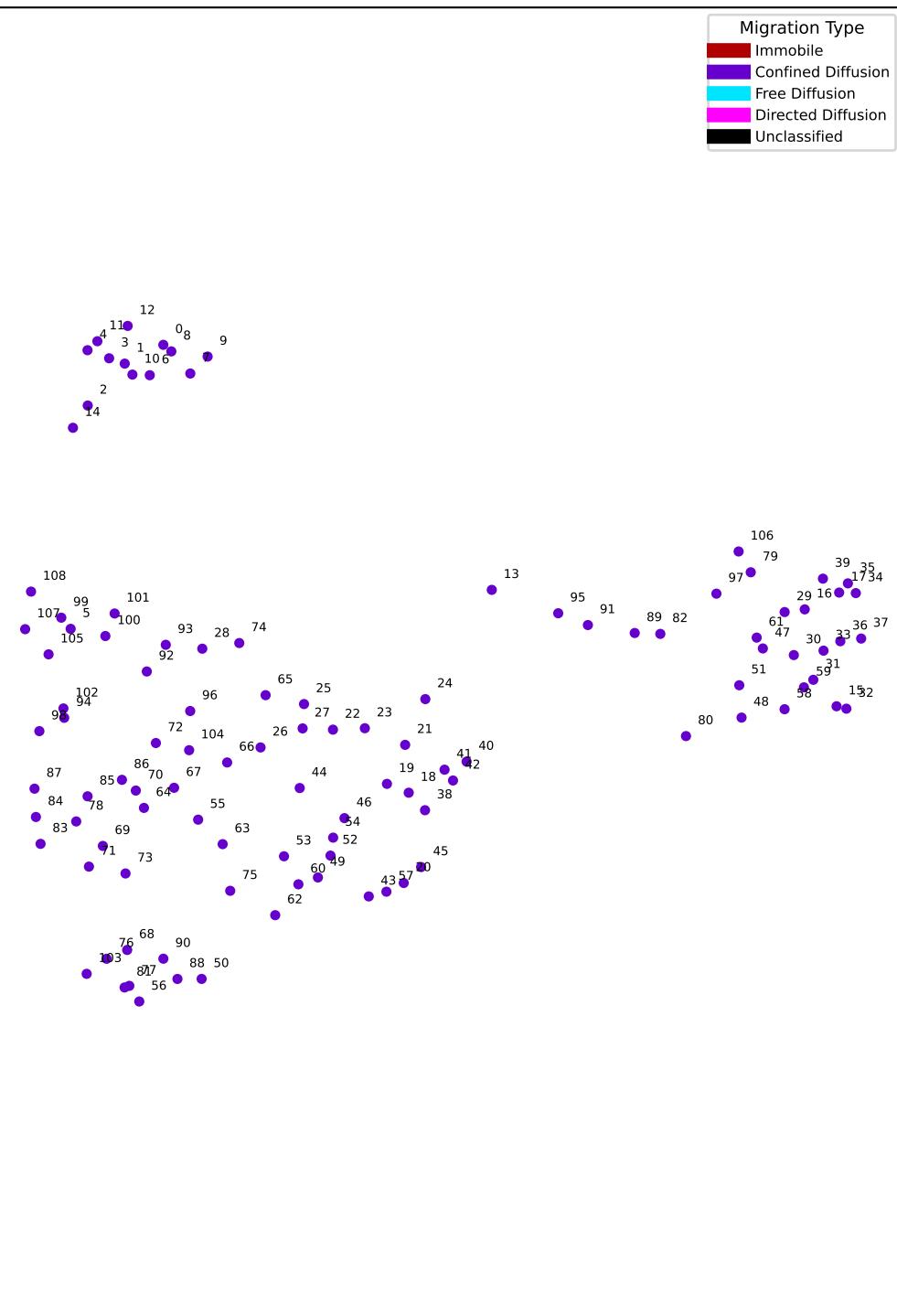
Cell 62



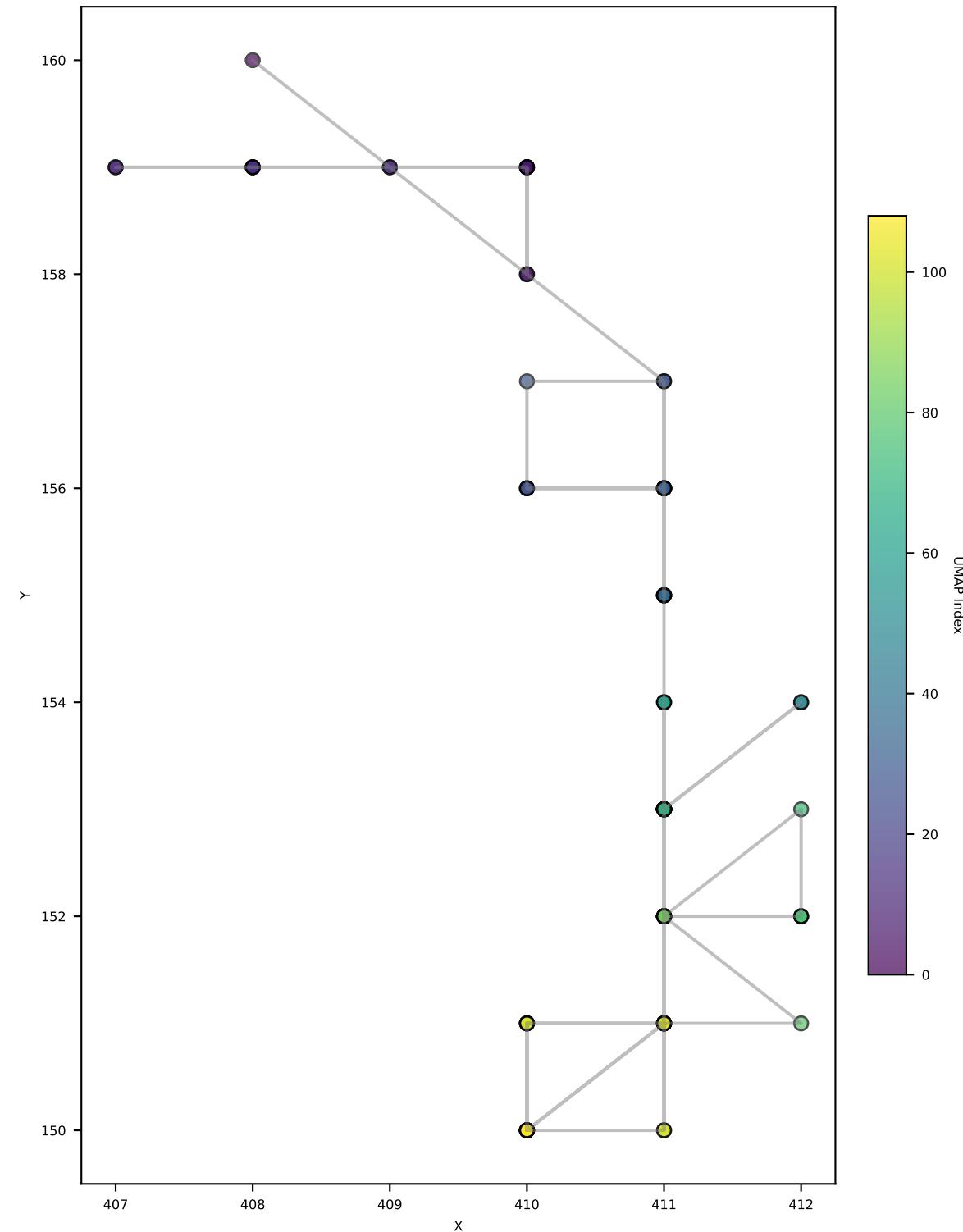
Trajectory (by UMAP index)



Cell 63



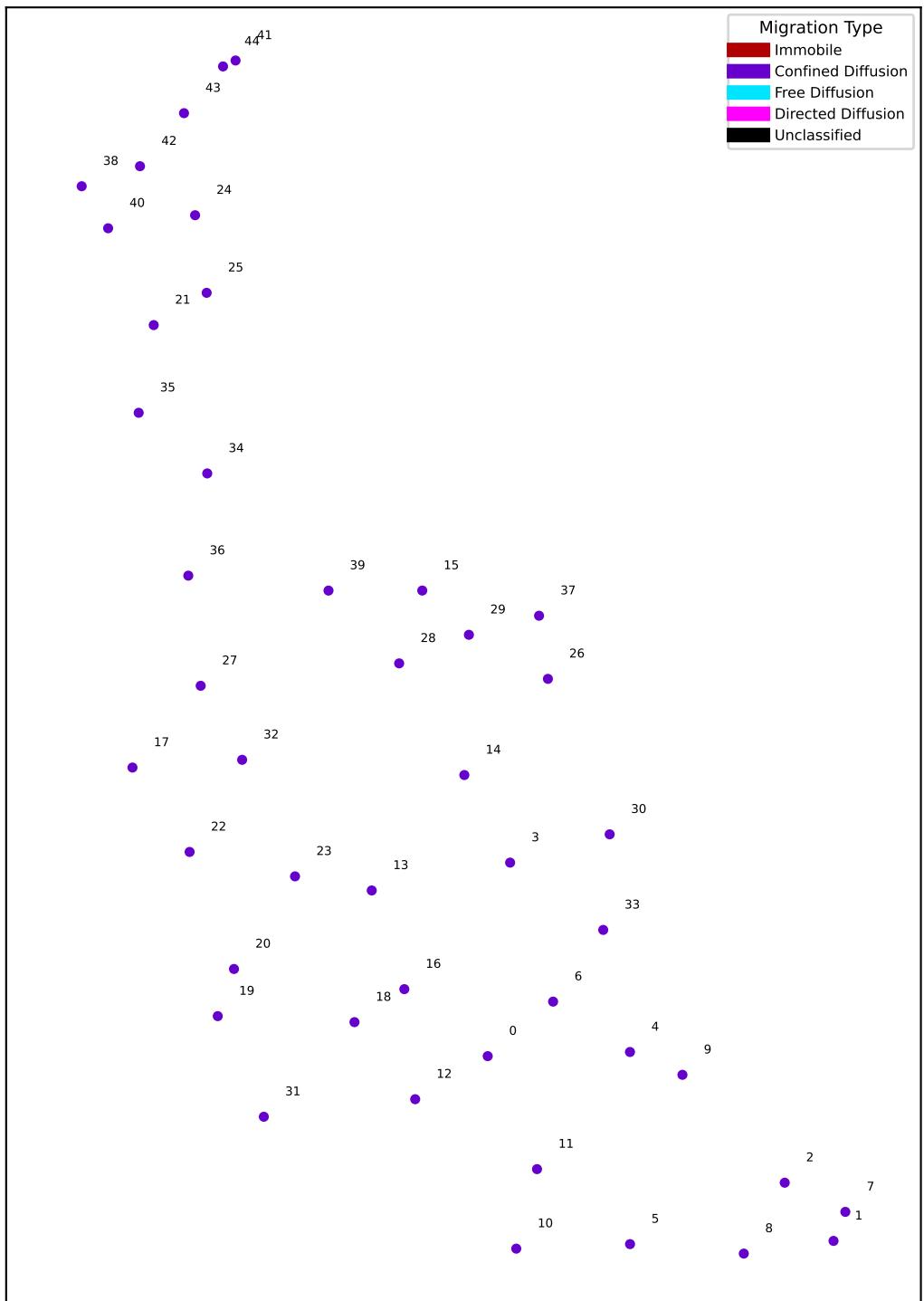
Trajectory (by UMAP index)



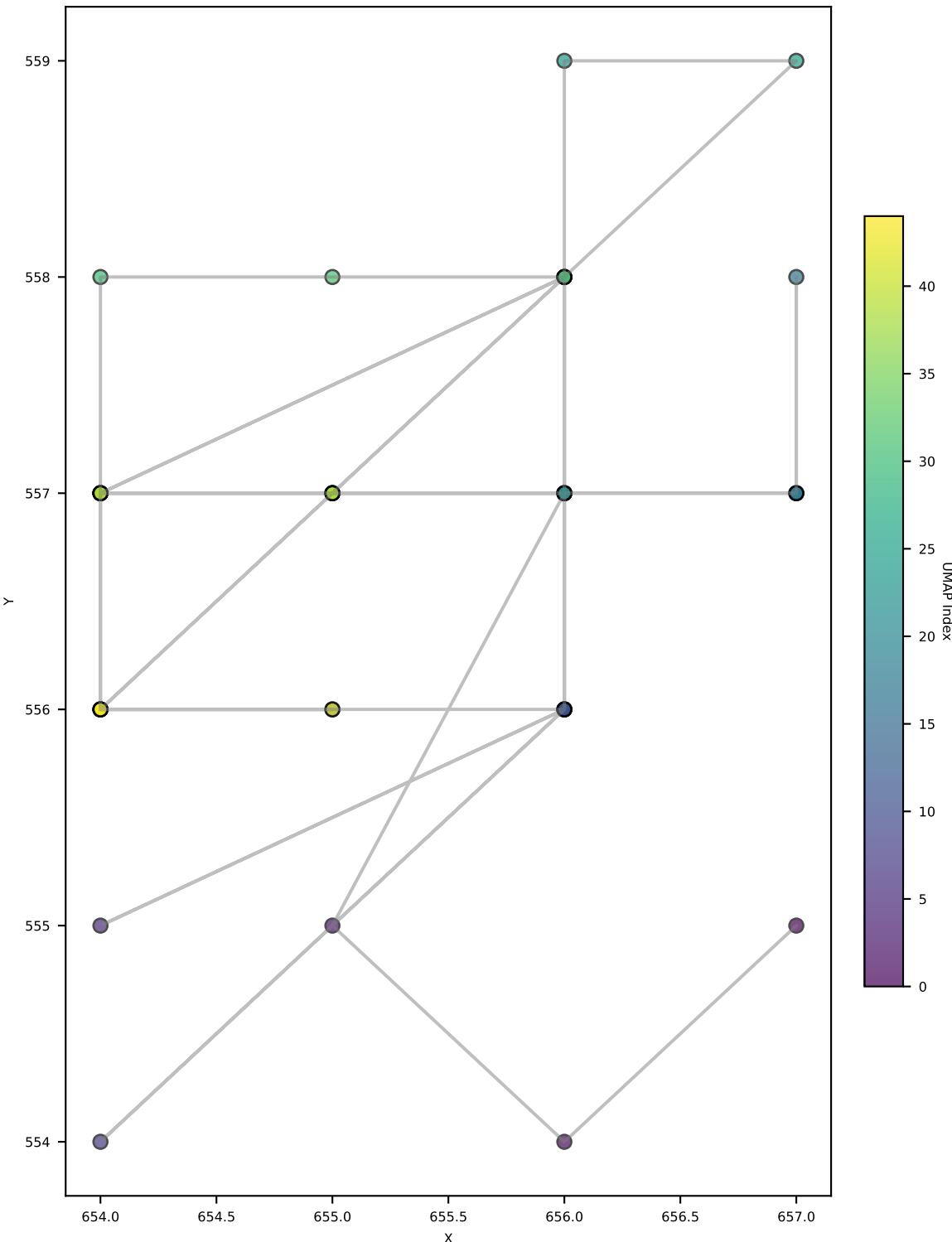
Cell 64

Migration Type

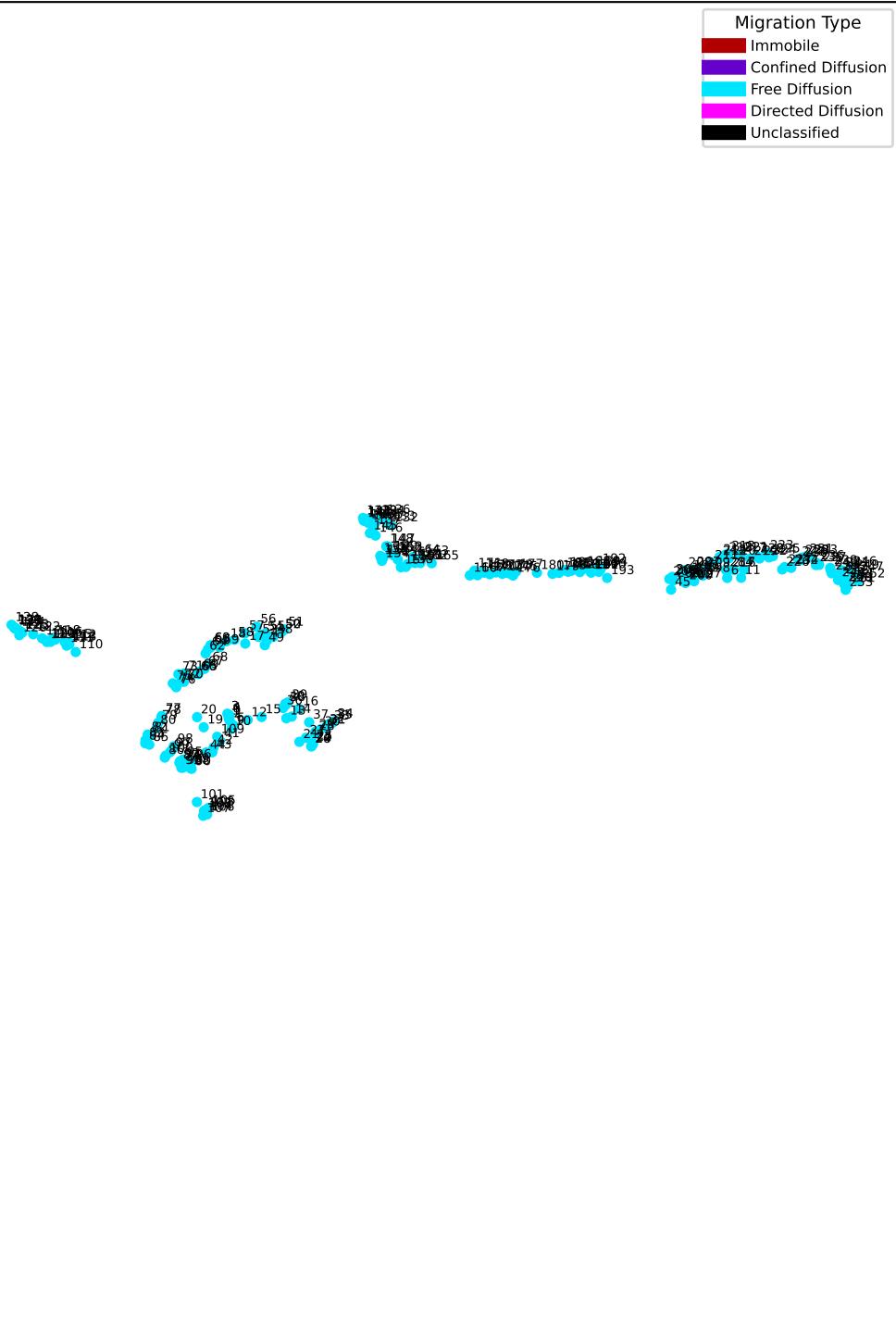
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



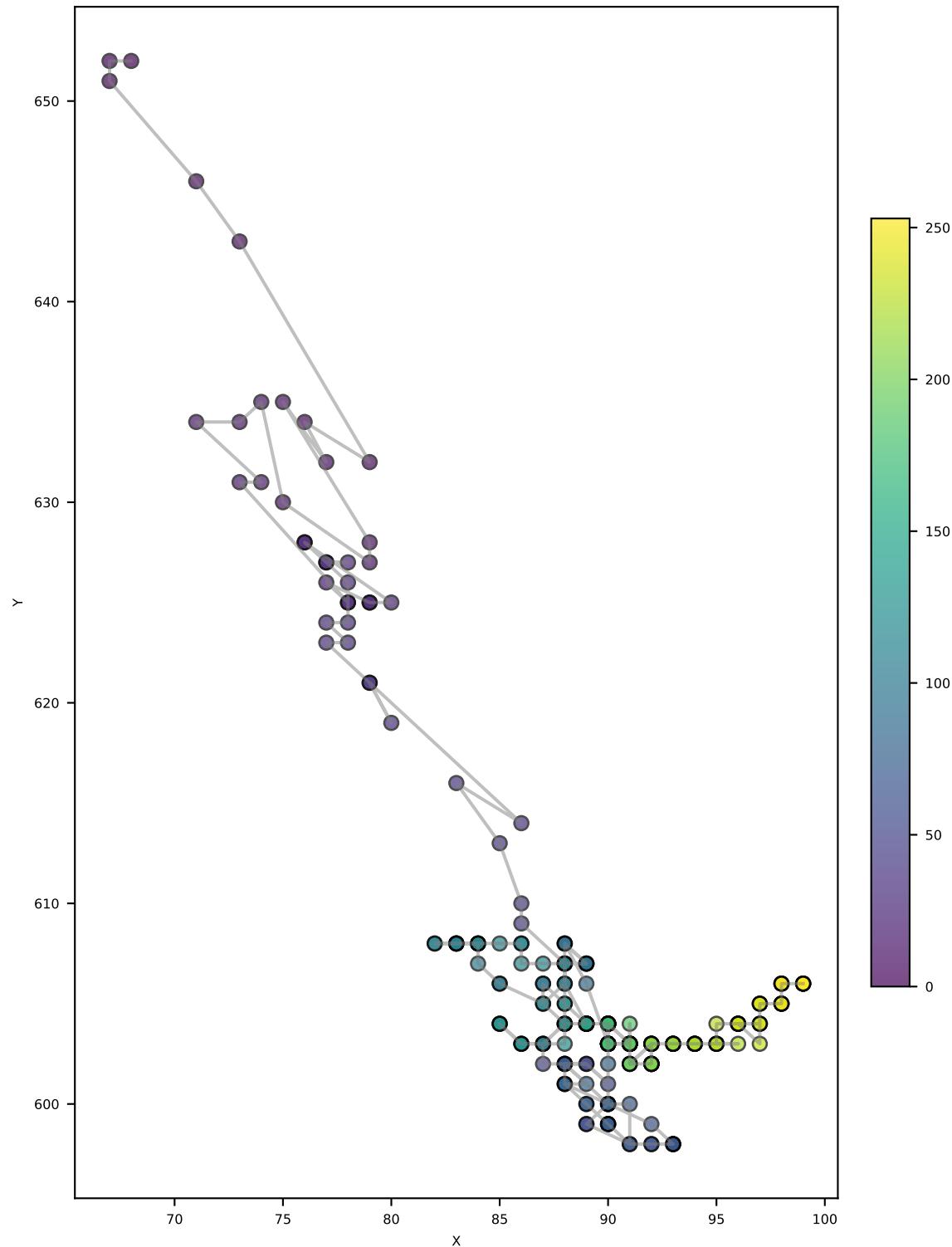
Trajectory (by UMAP index)



Cell 65



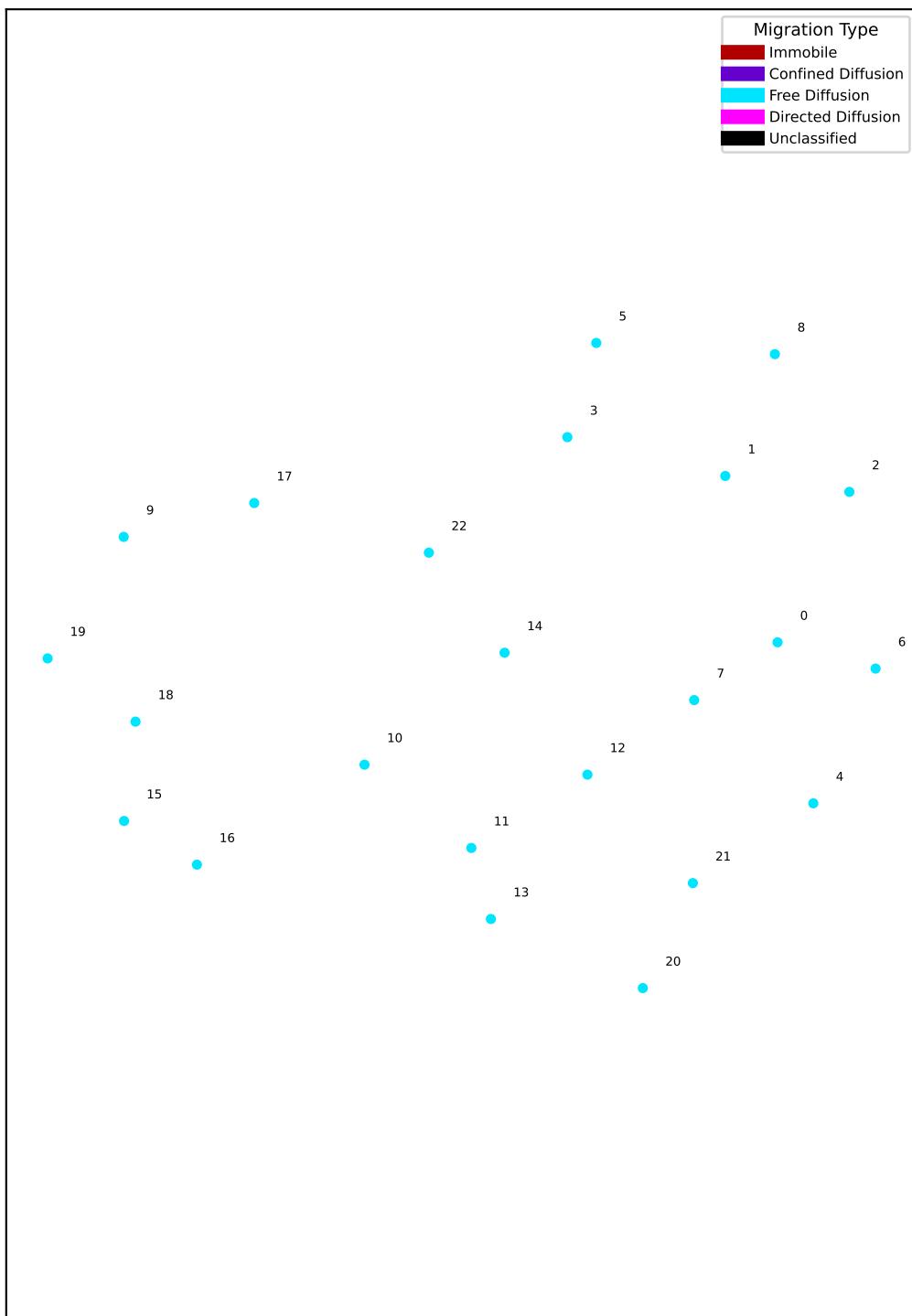
Trajectory (by UMAP index)



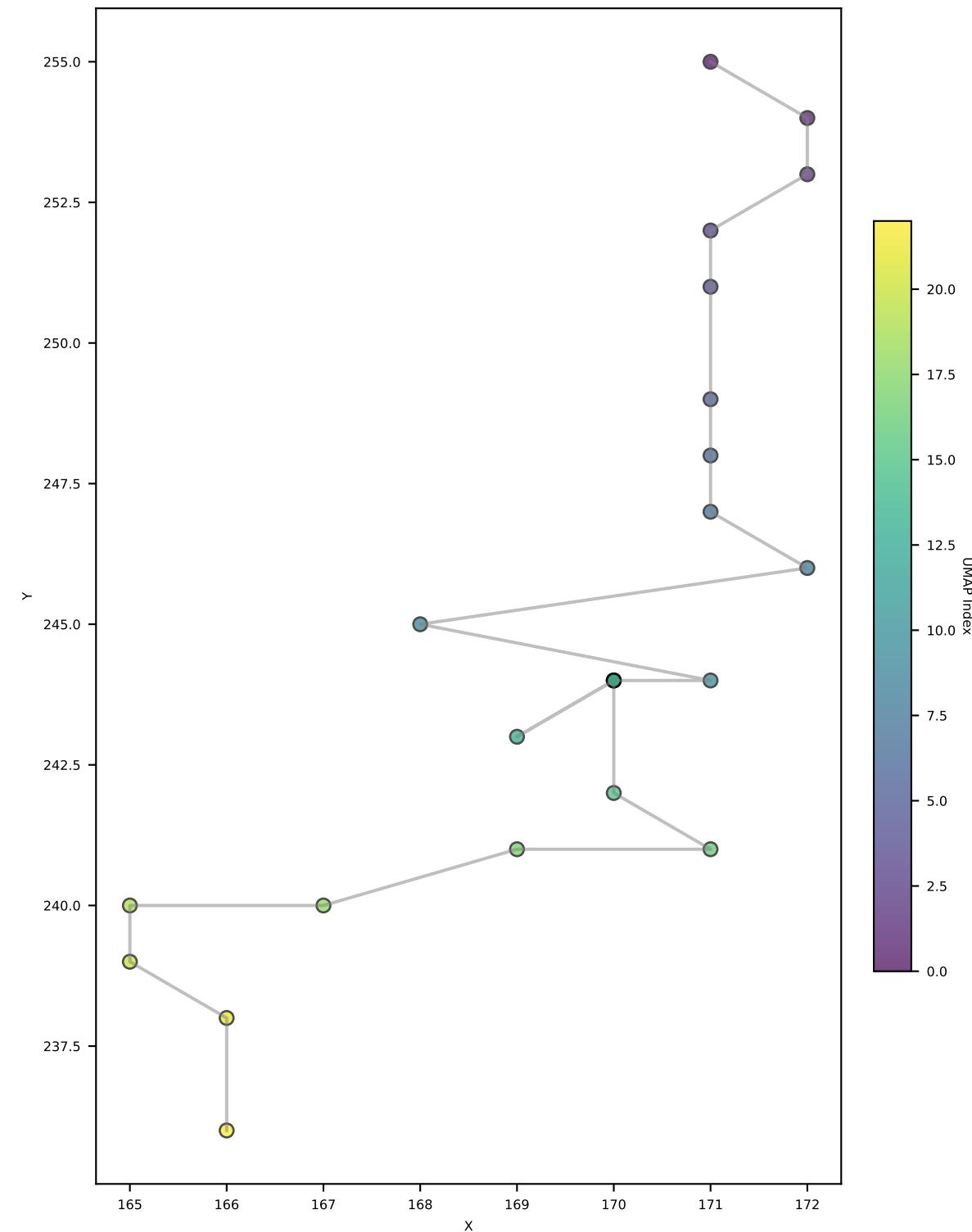
Cell 66

Migration Type

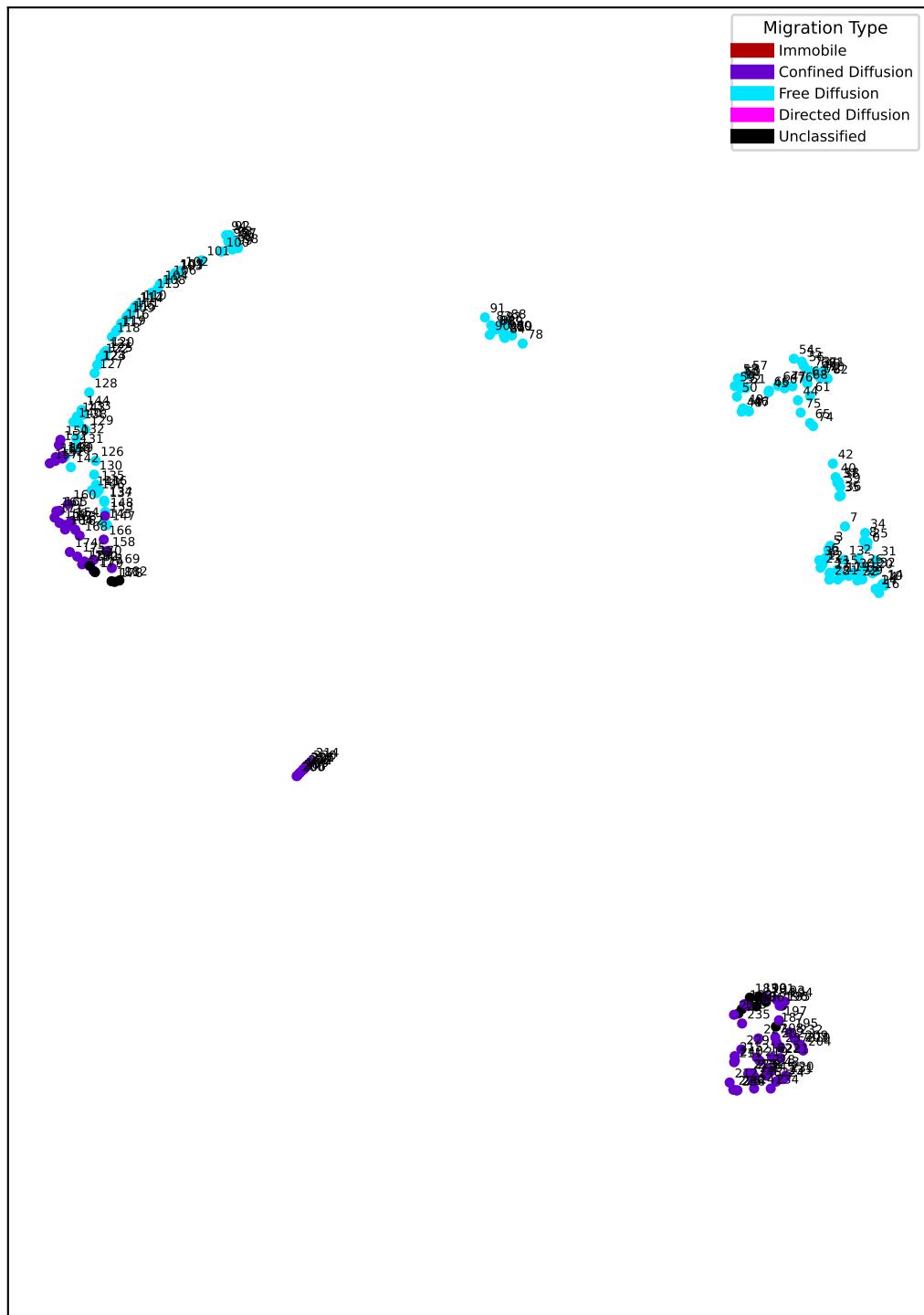
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



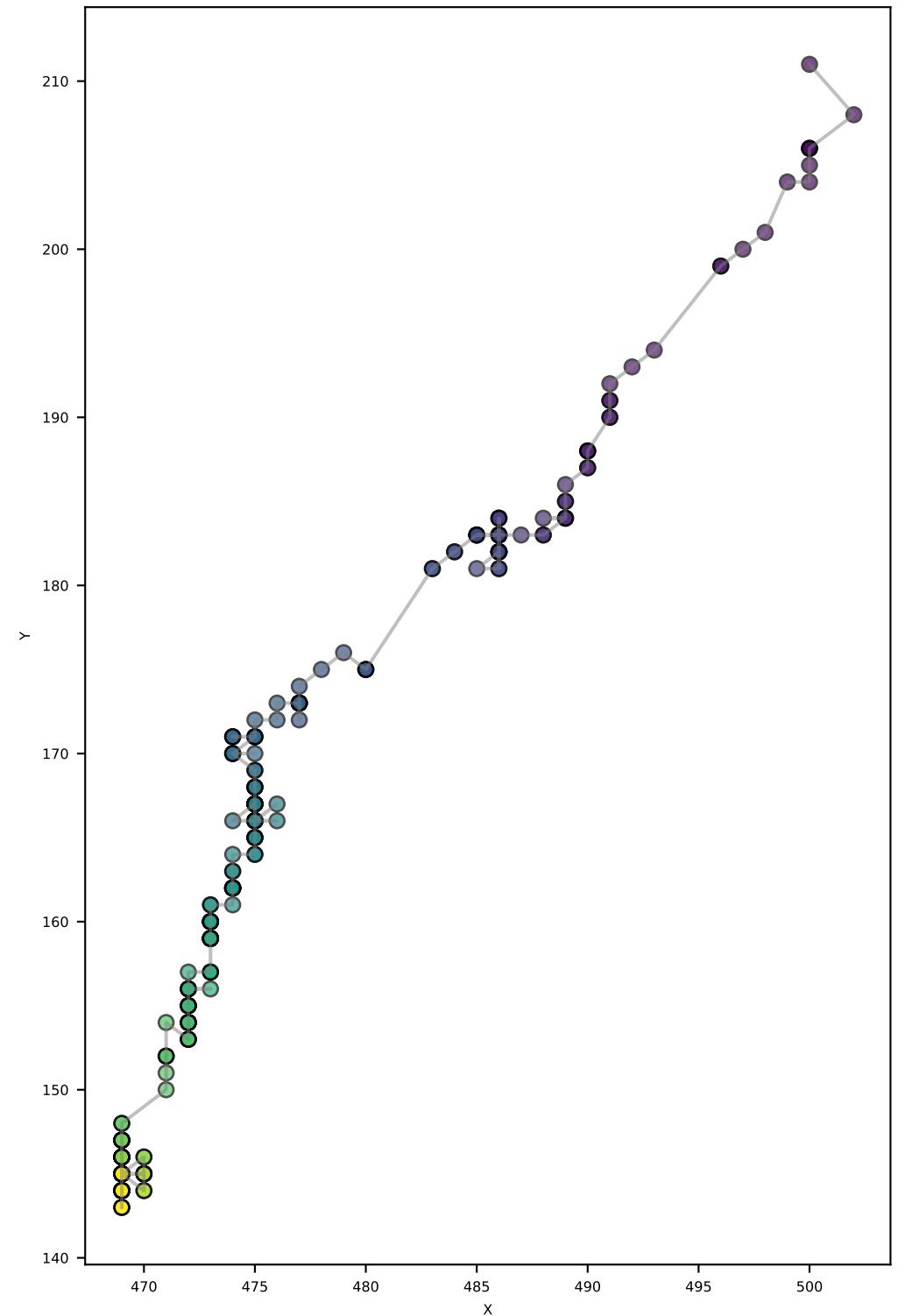
Trajectory (by UMAP index)



Cell 67



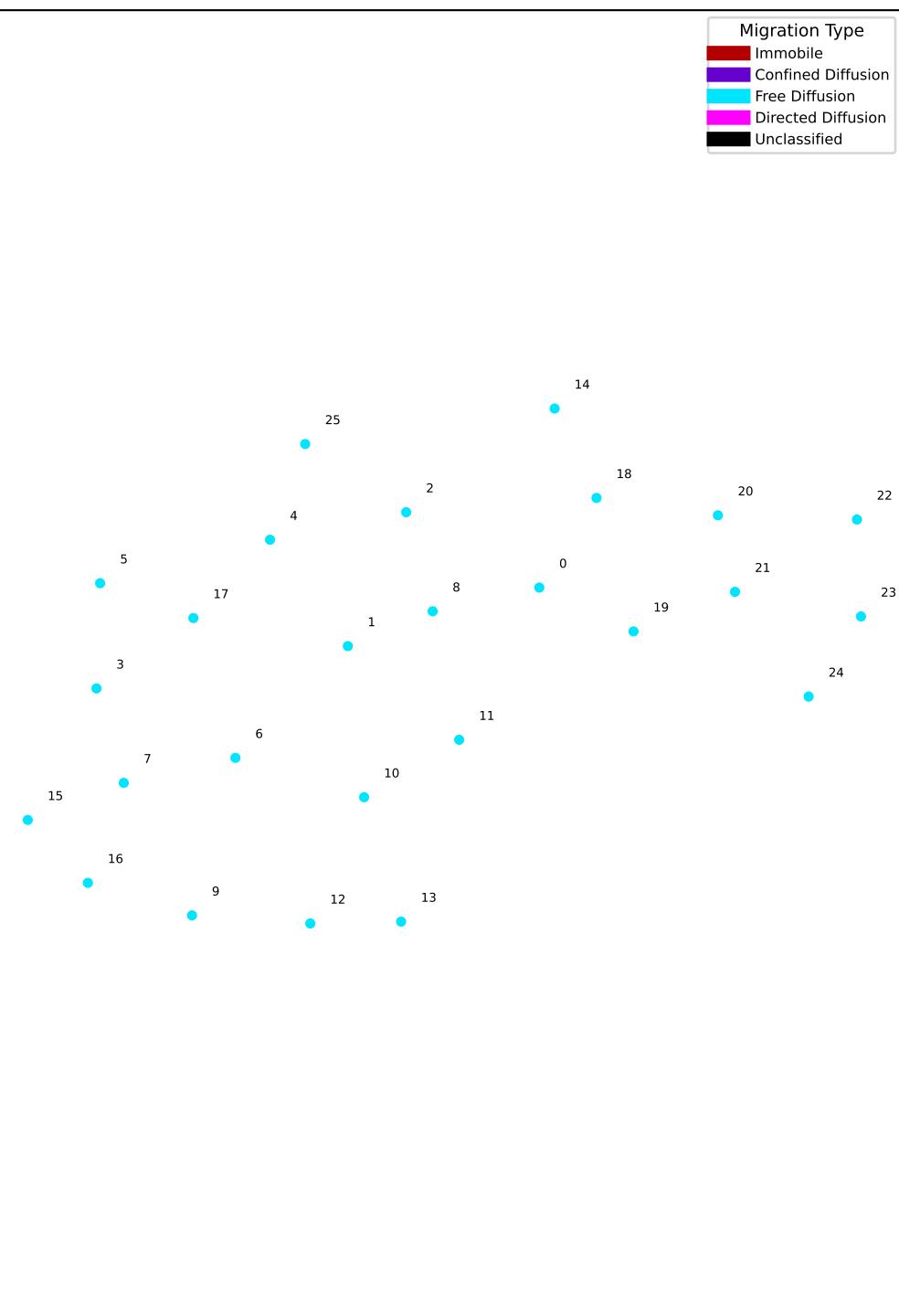
Trajectory (by UMAP index)



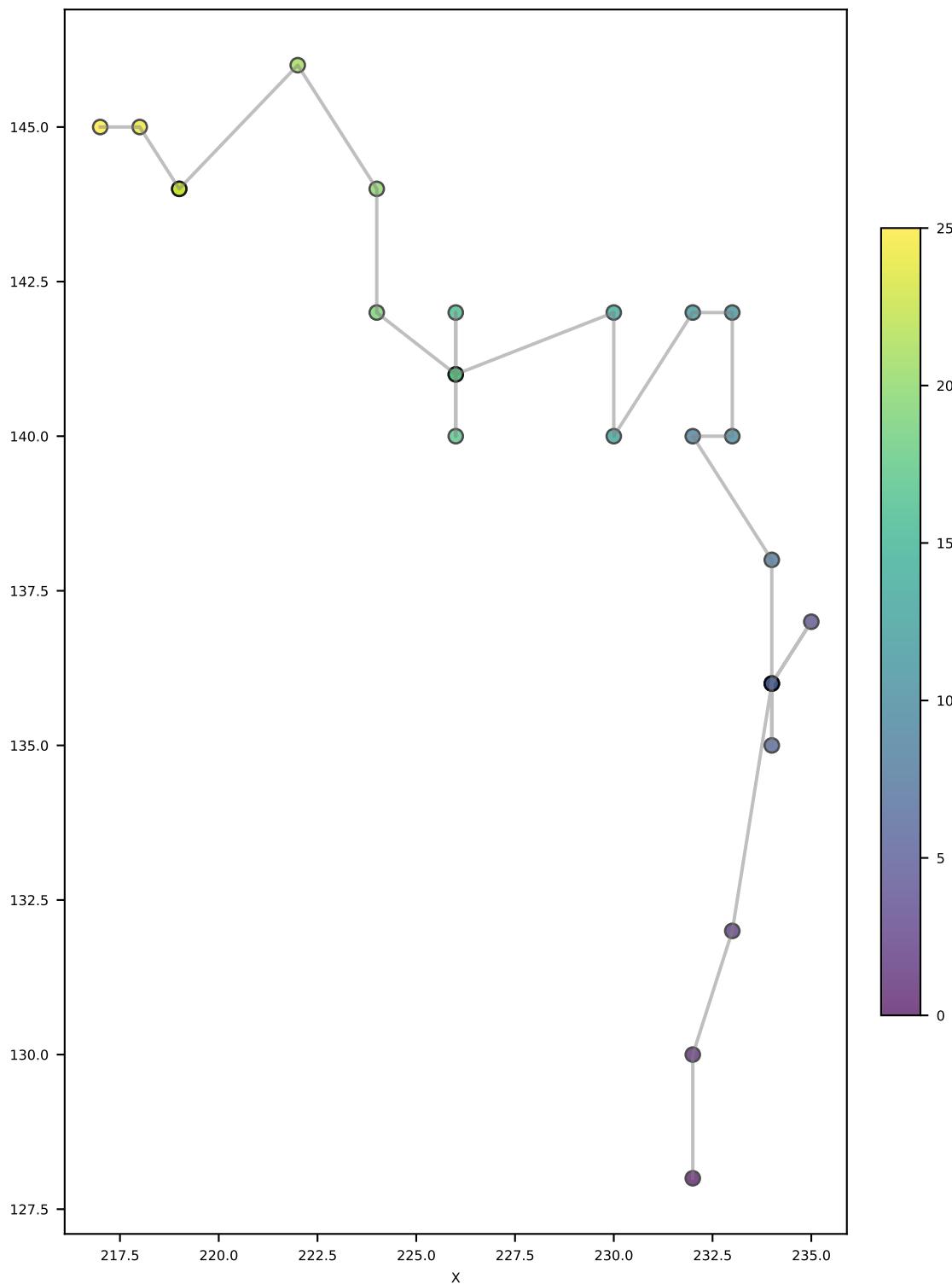
Cell 68

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



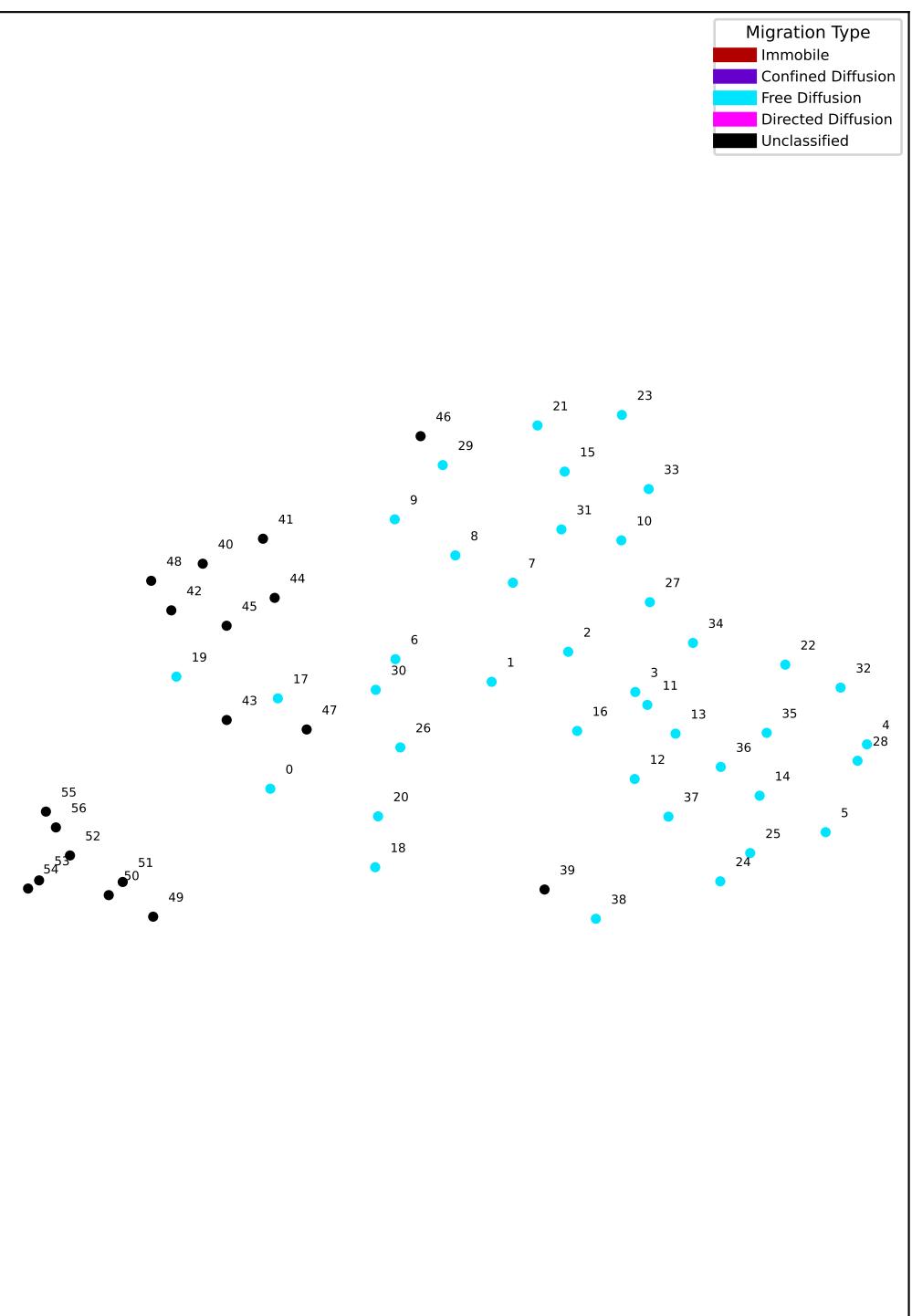
Trajectory (by UMAP index)



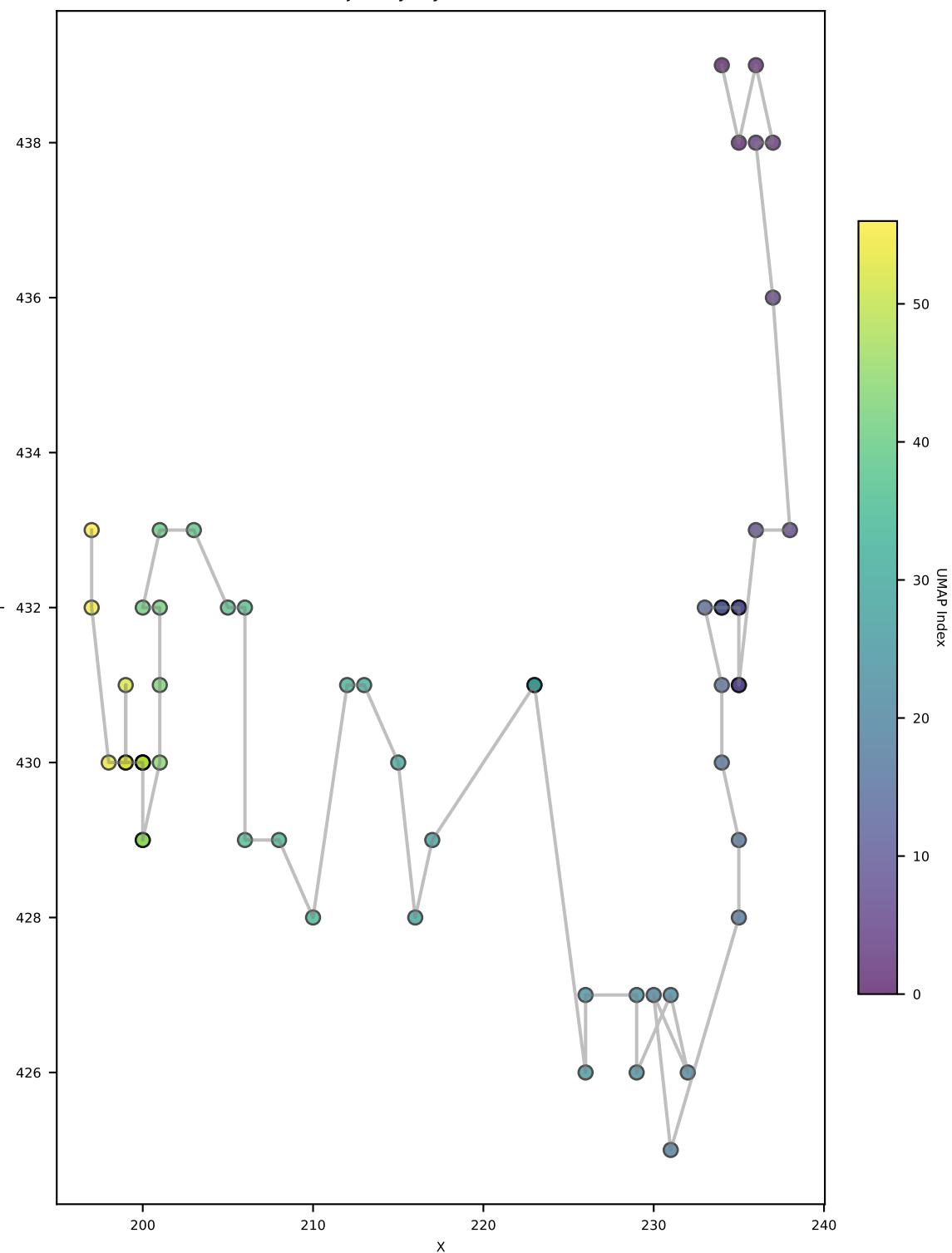
Cell 69

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



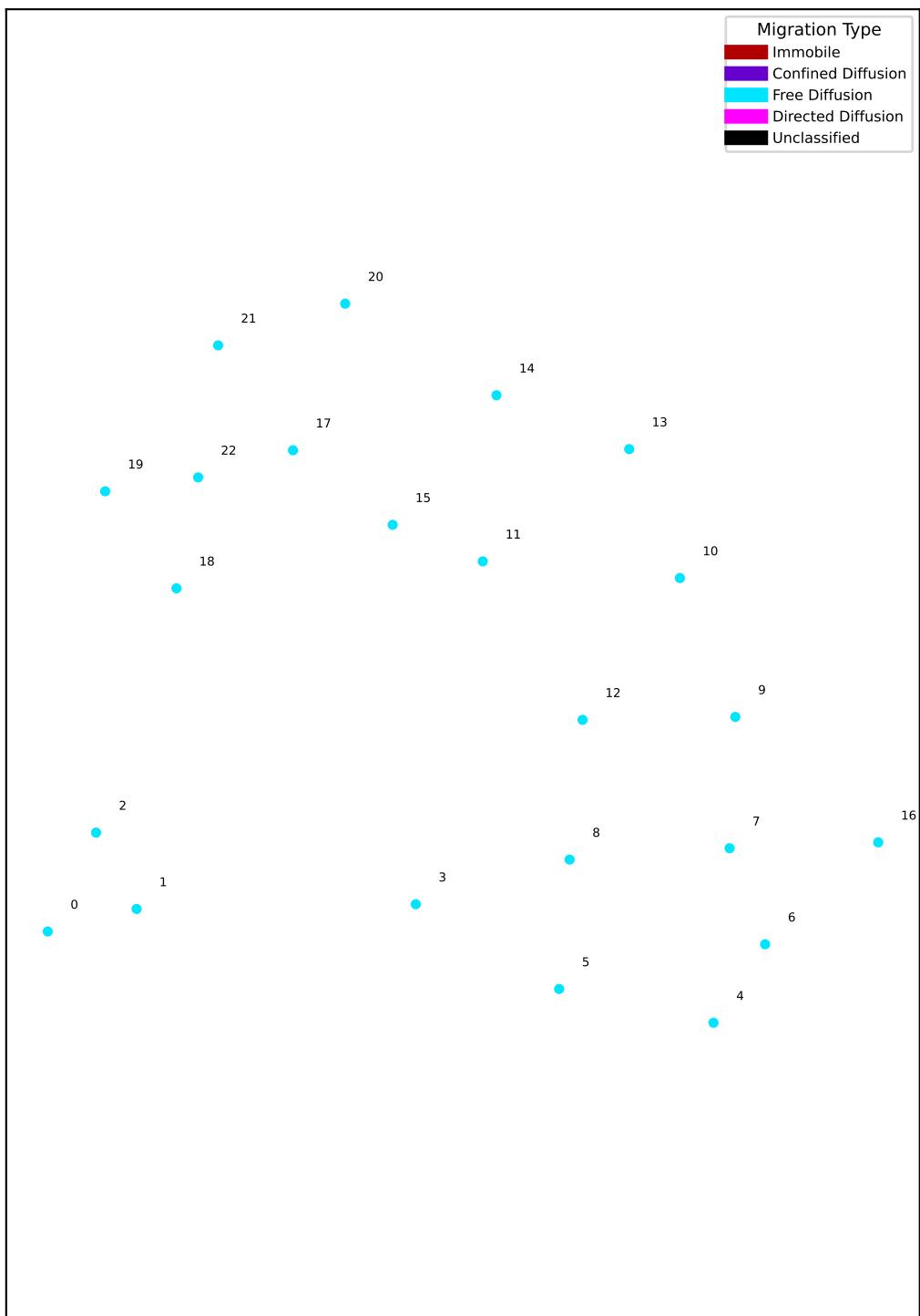
Trajectory (by UMAP index)



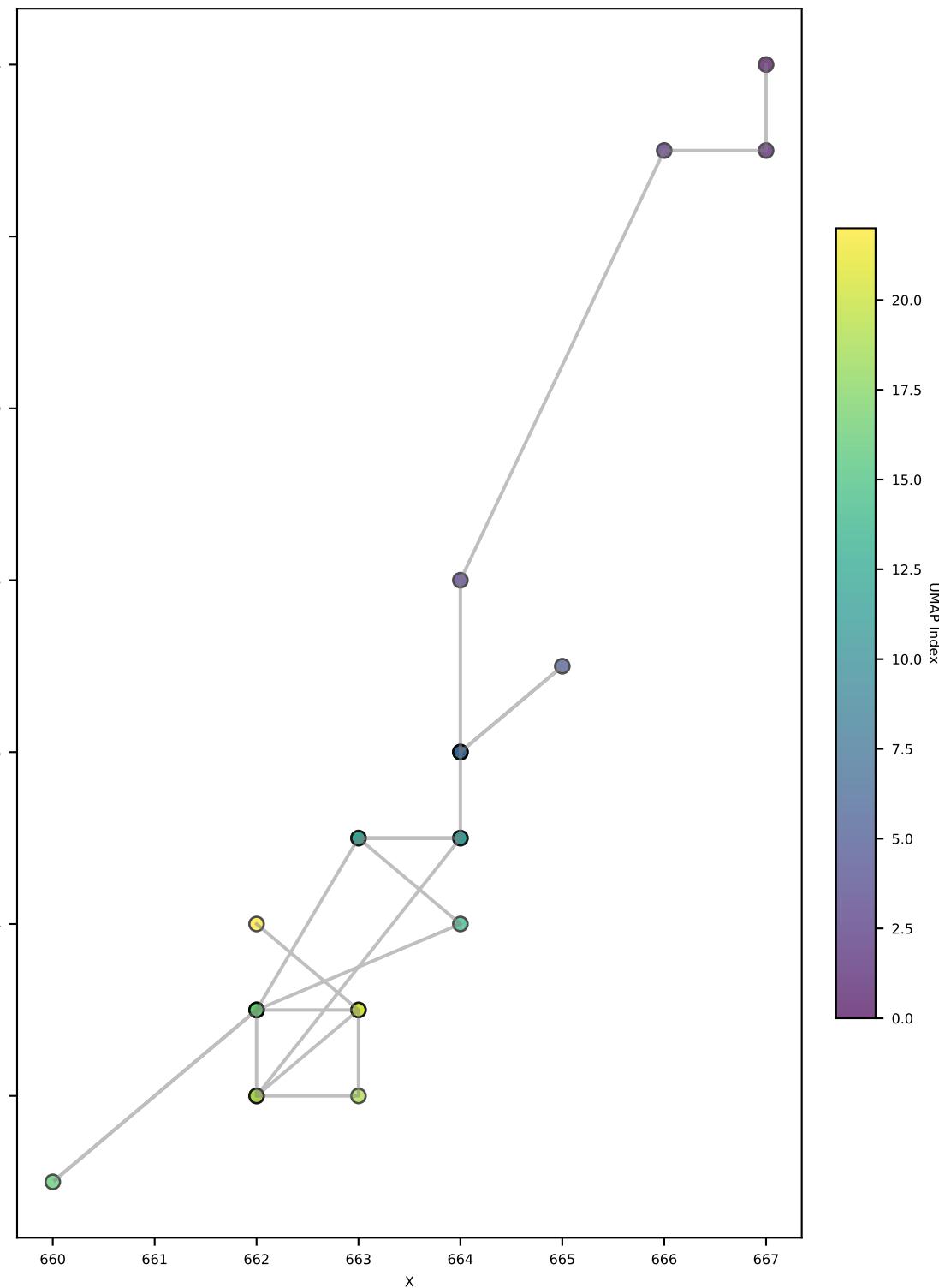
Cell 70

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



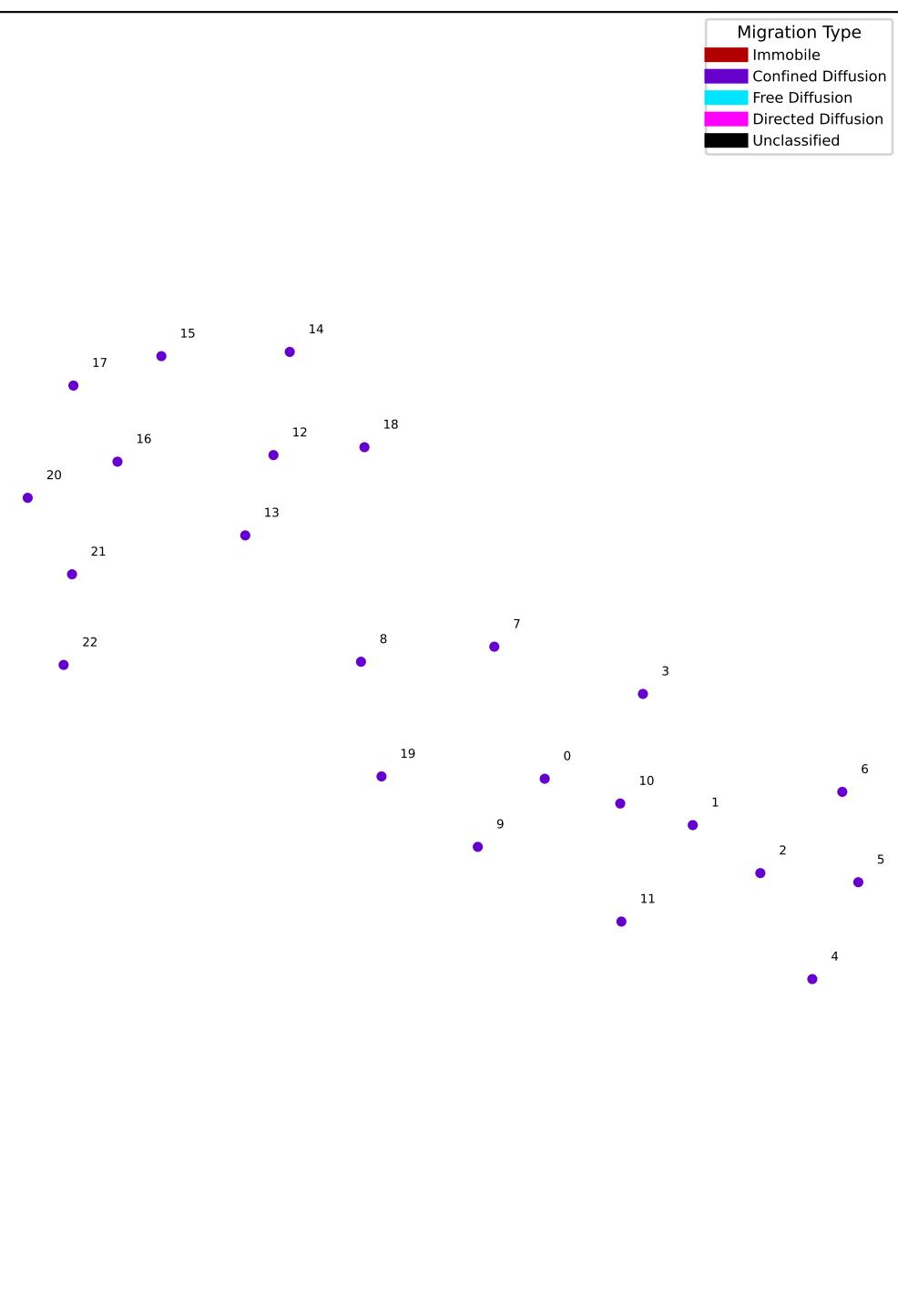
Trajectory (by UMAP index)



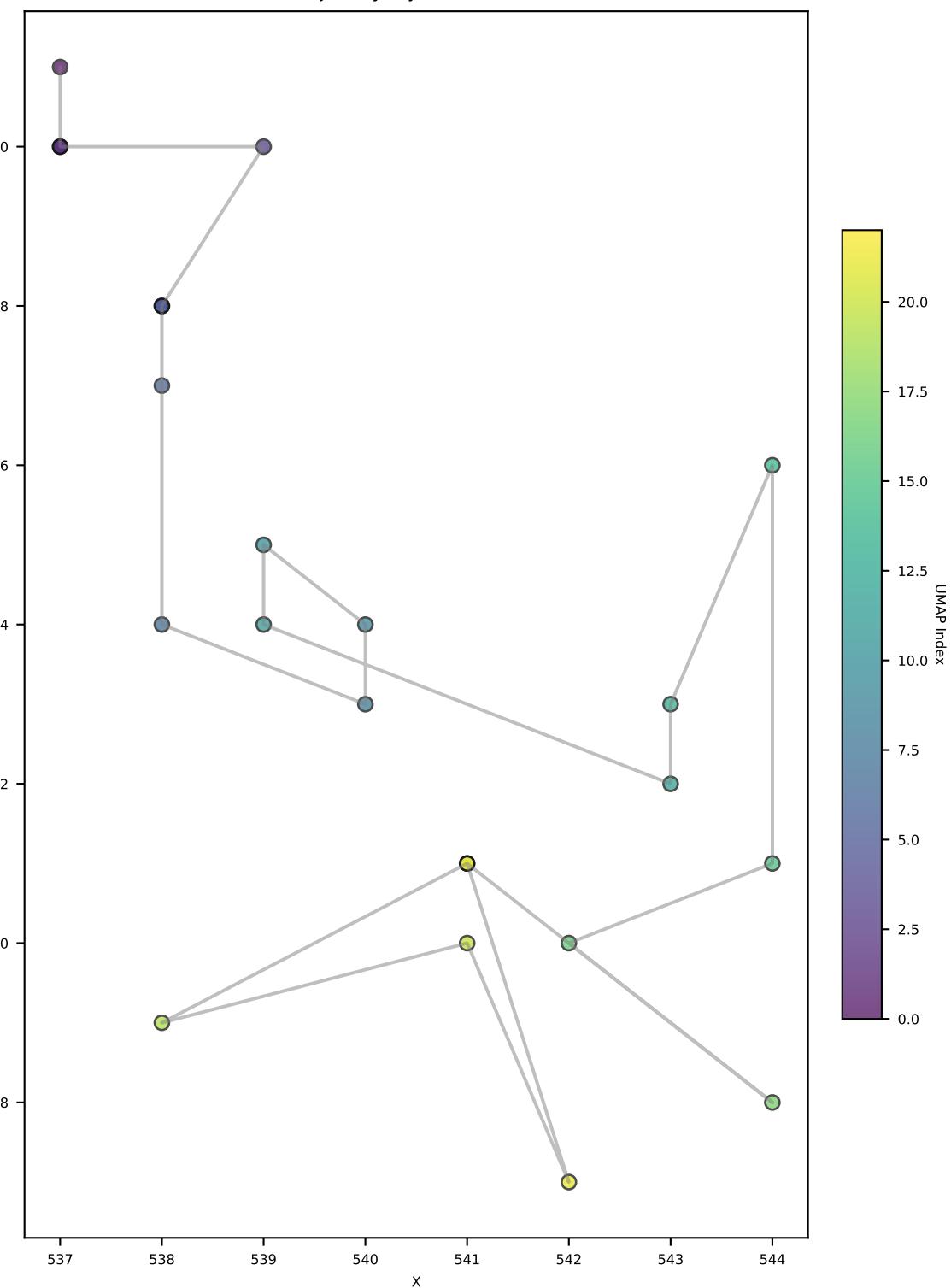
Cell 71

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



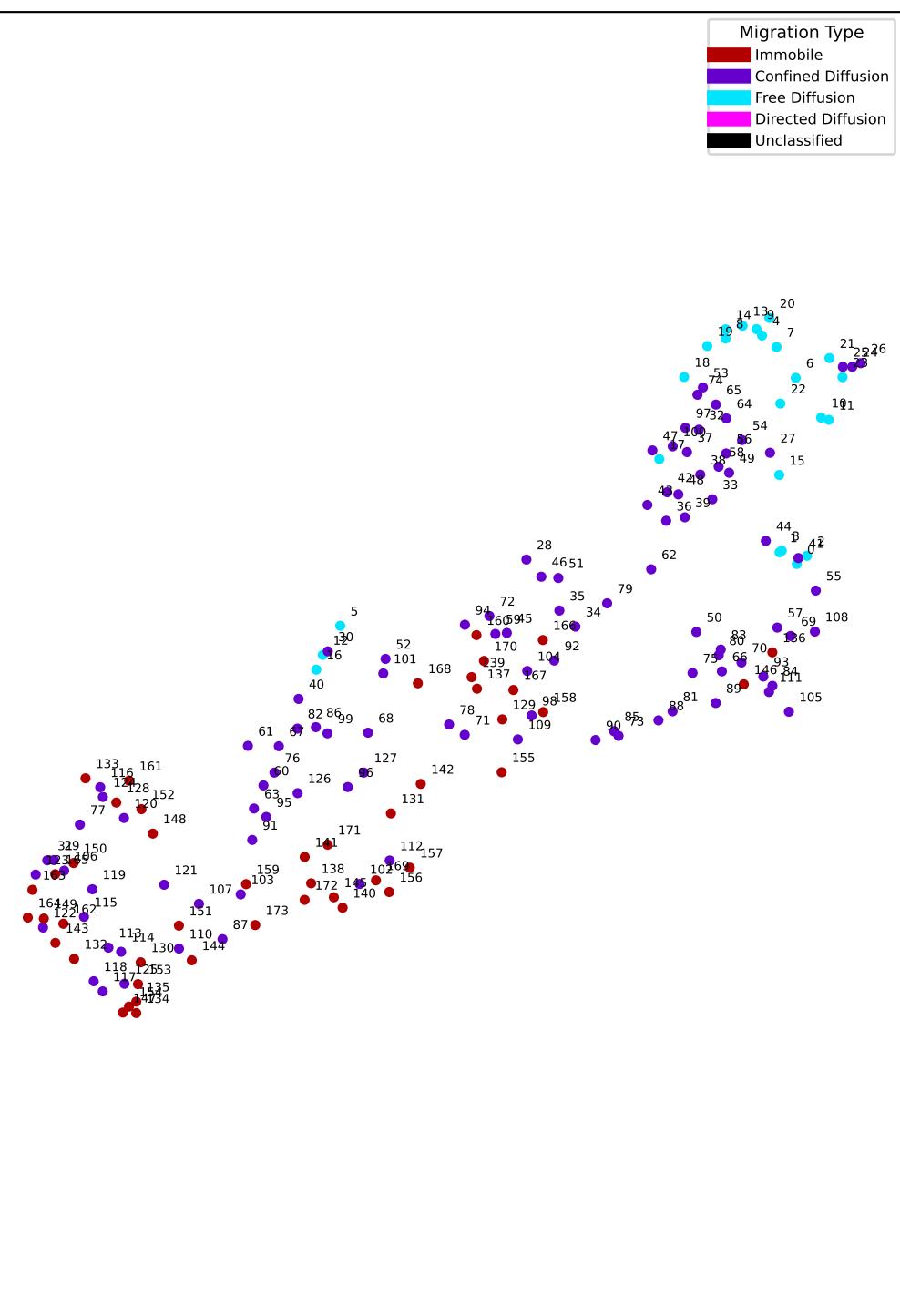
Trajectory (by UMAP index)



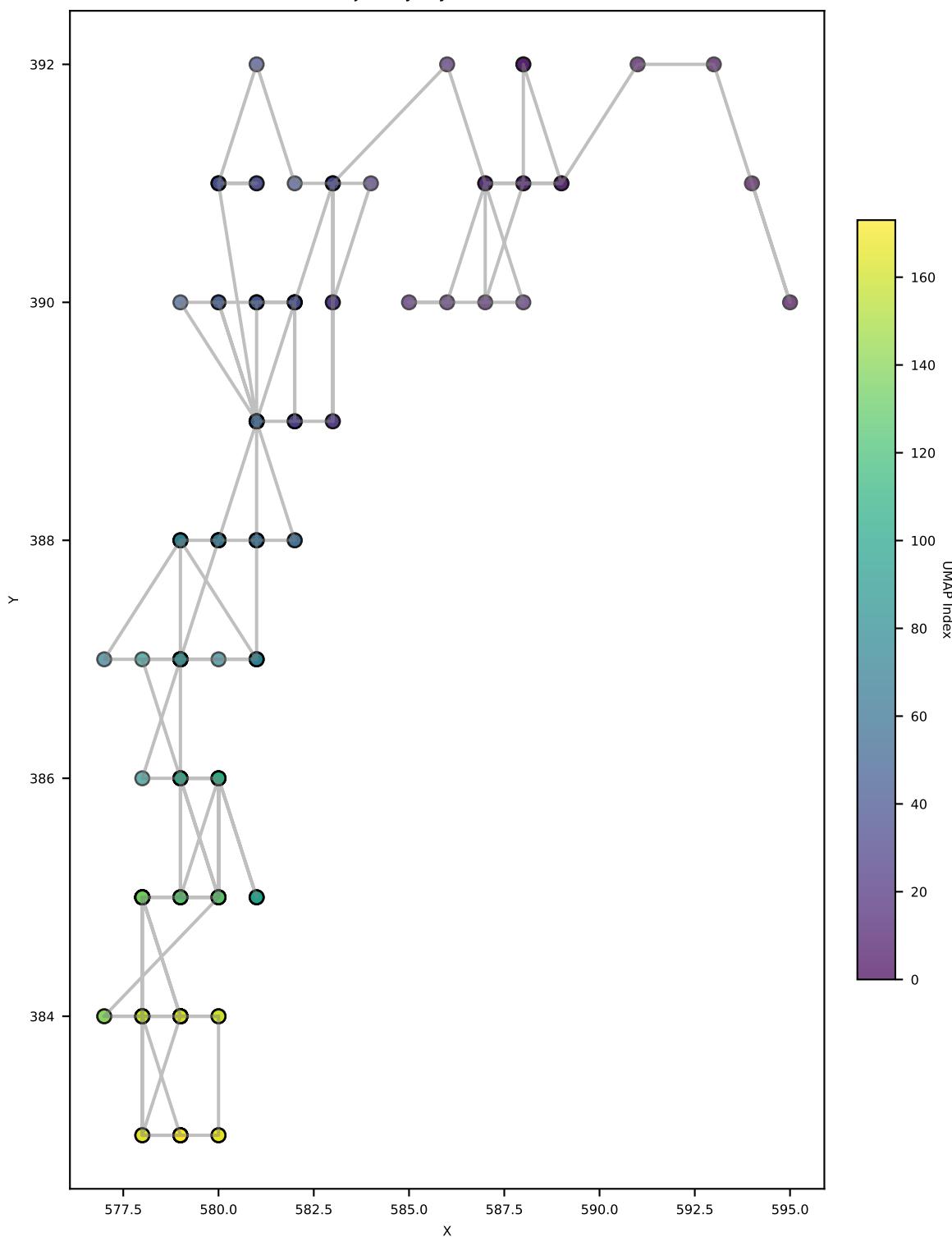
Cell 72

Migration Type

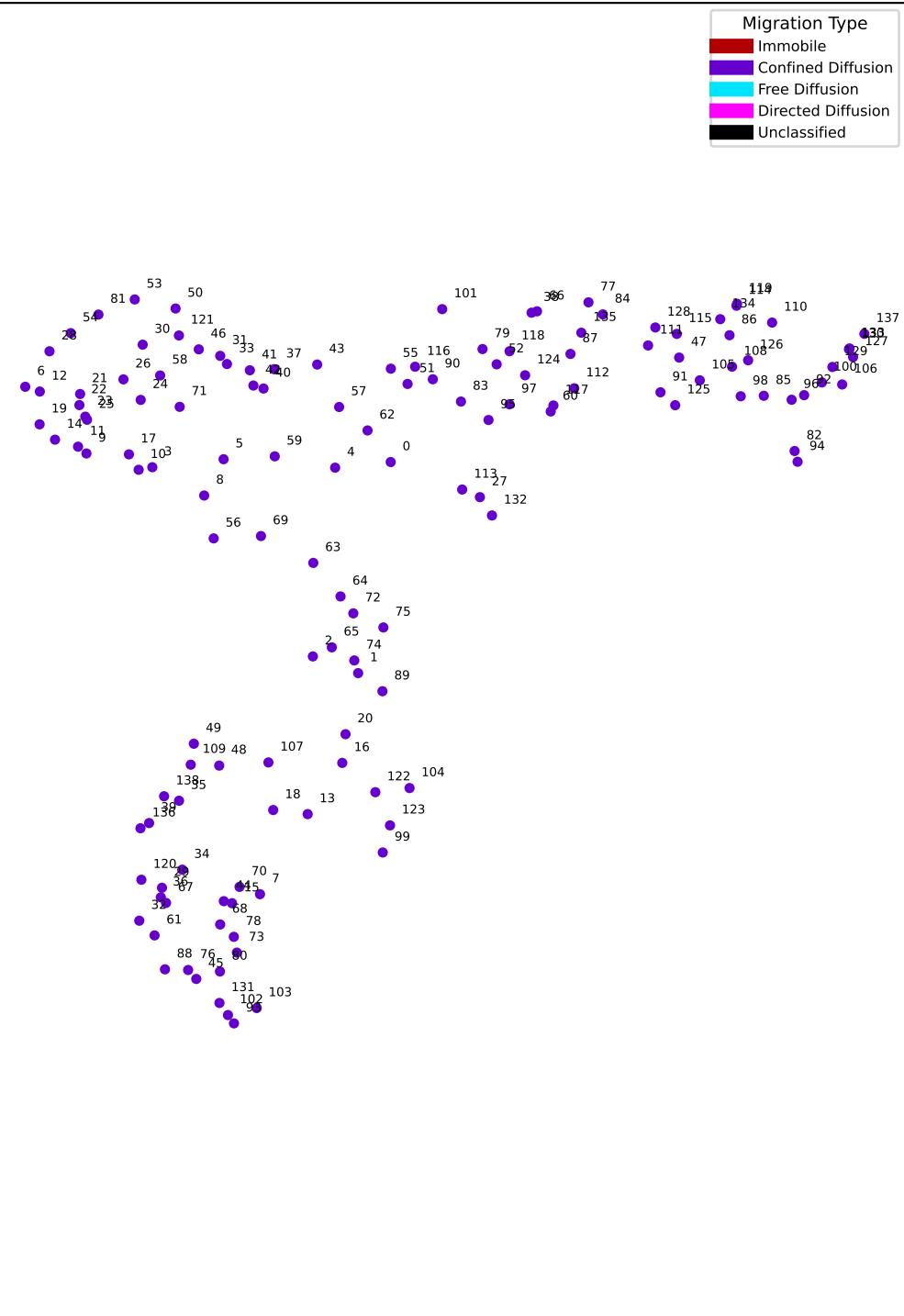
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



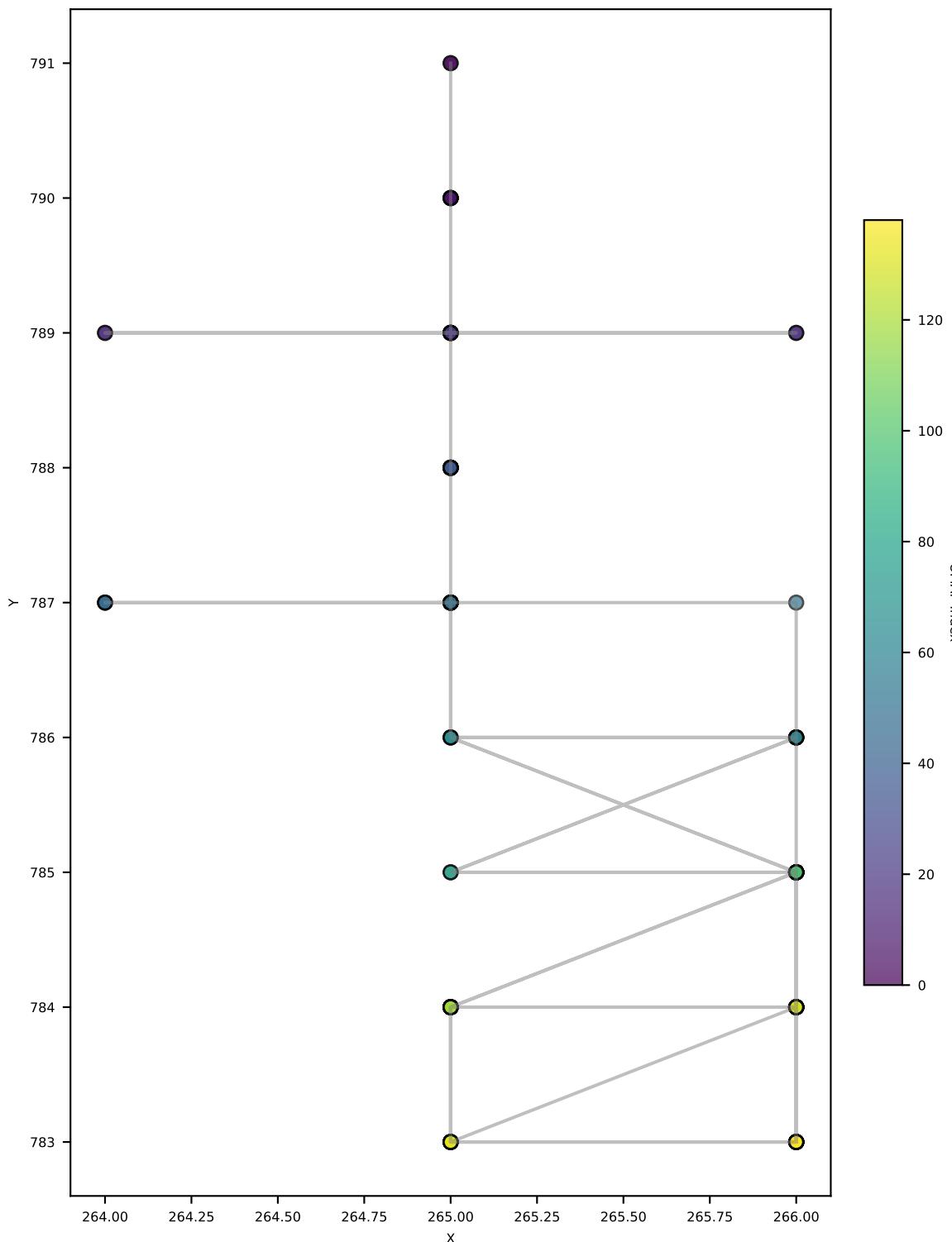
Trajectory (by UMAP index)



Cell 73



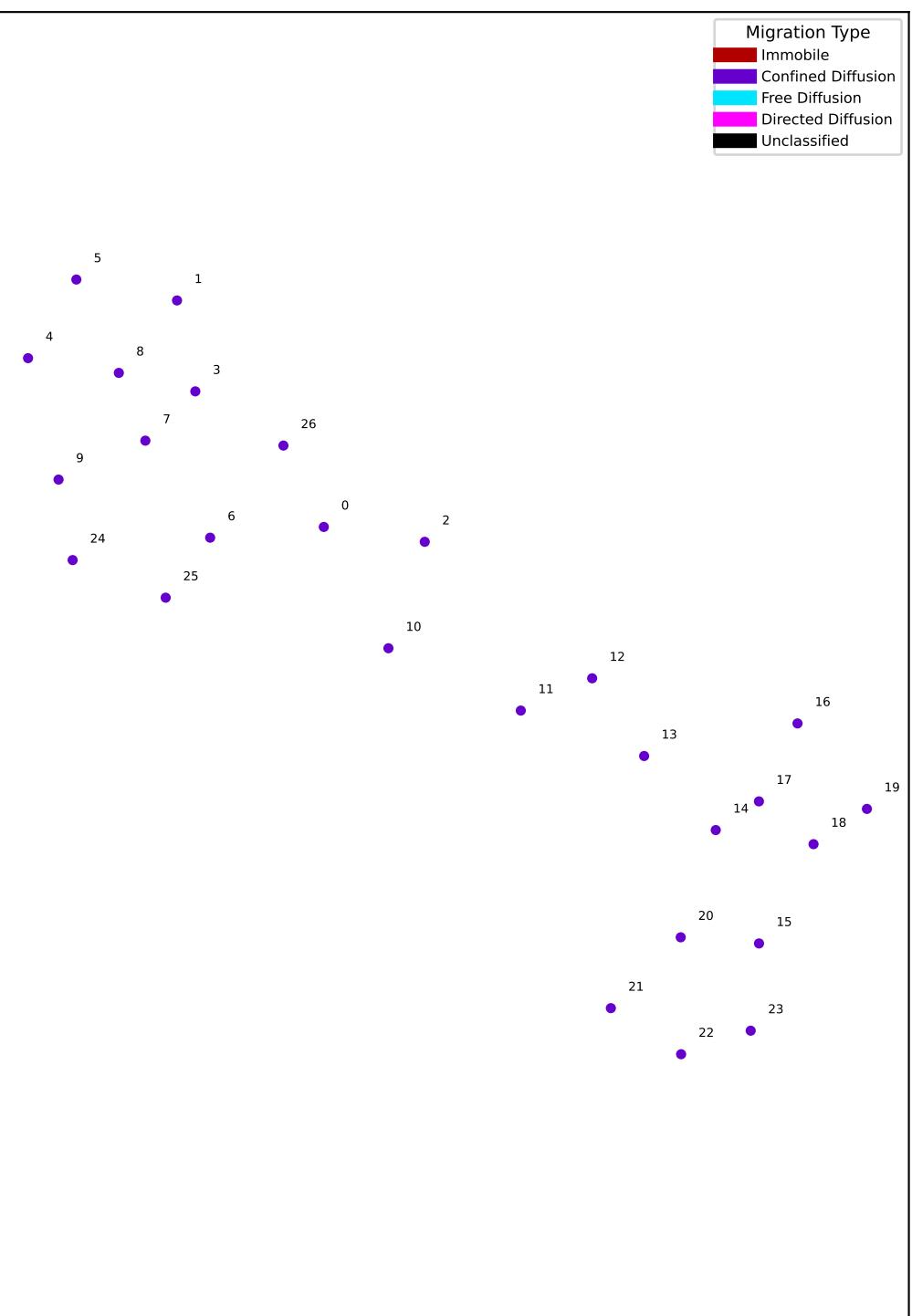
Trajectory (by UMAP index)



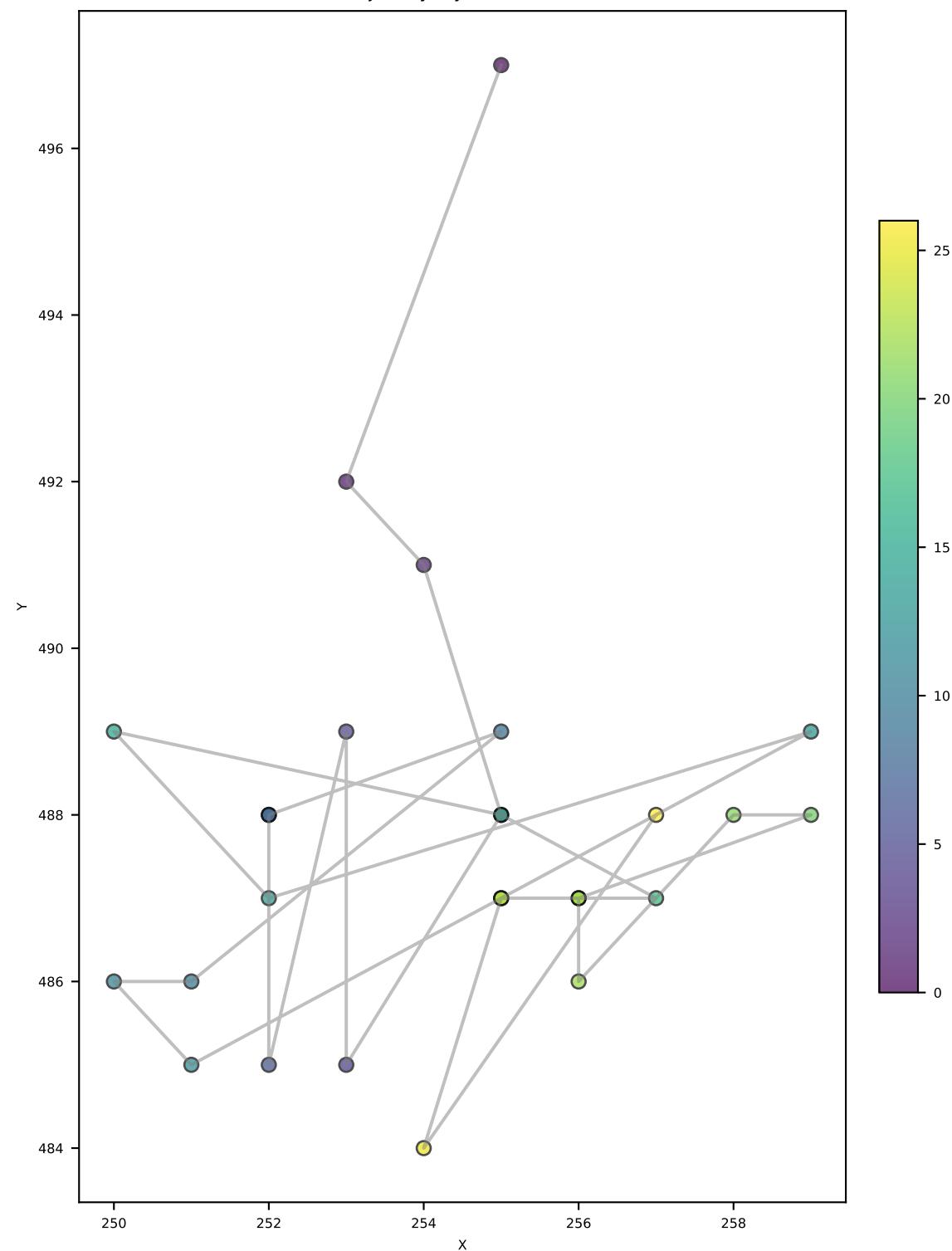
Cell 74

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



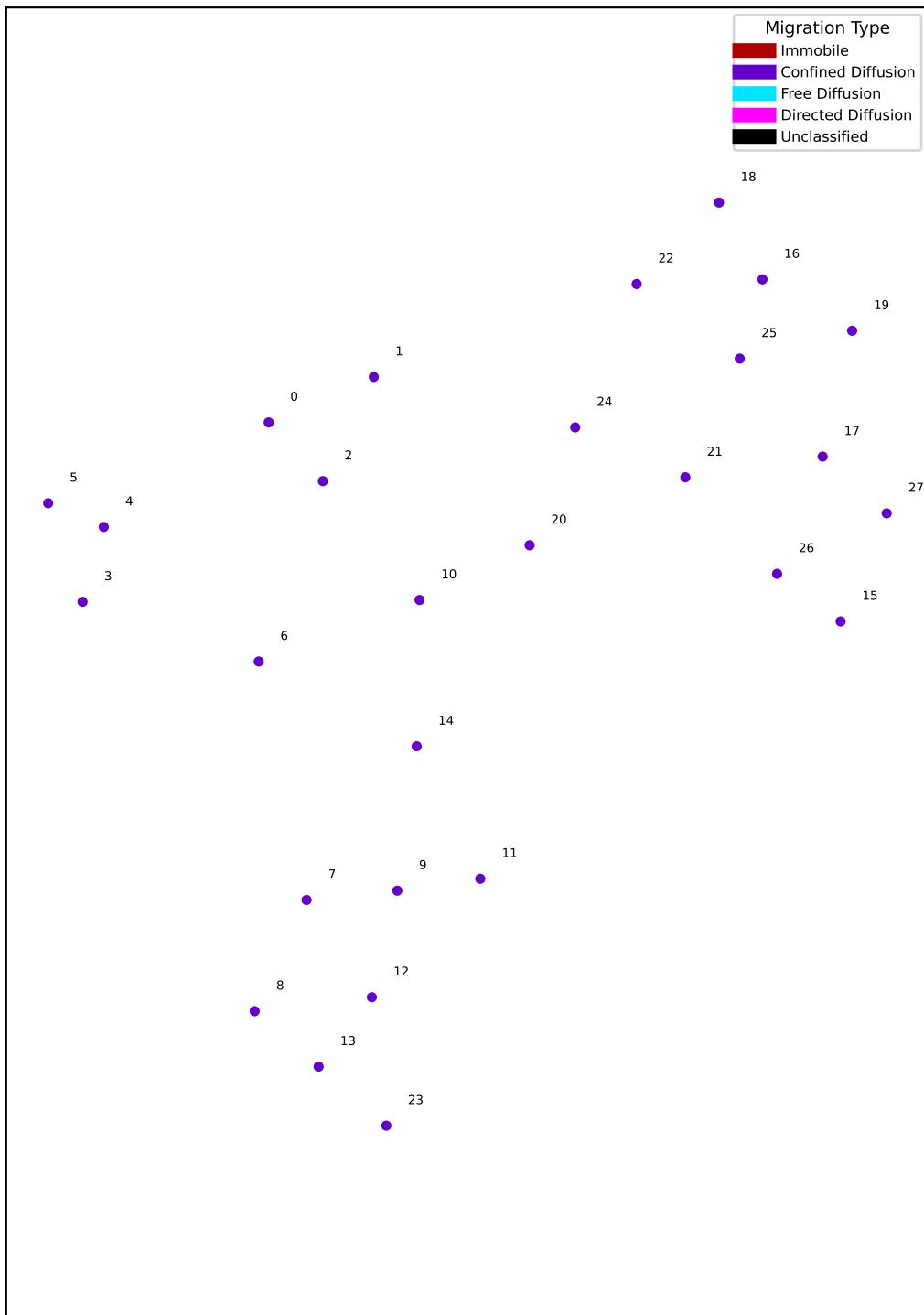
Trajectory (by UMAP index)



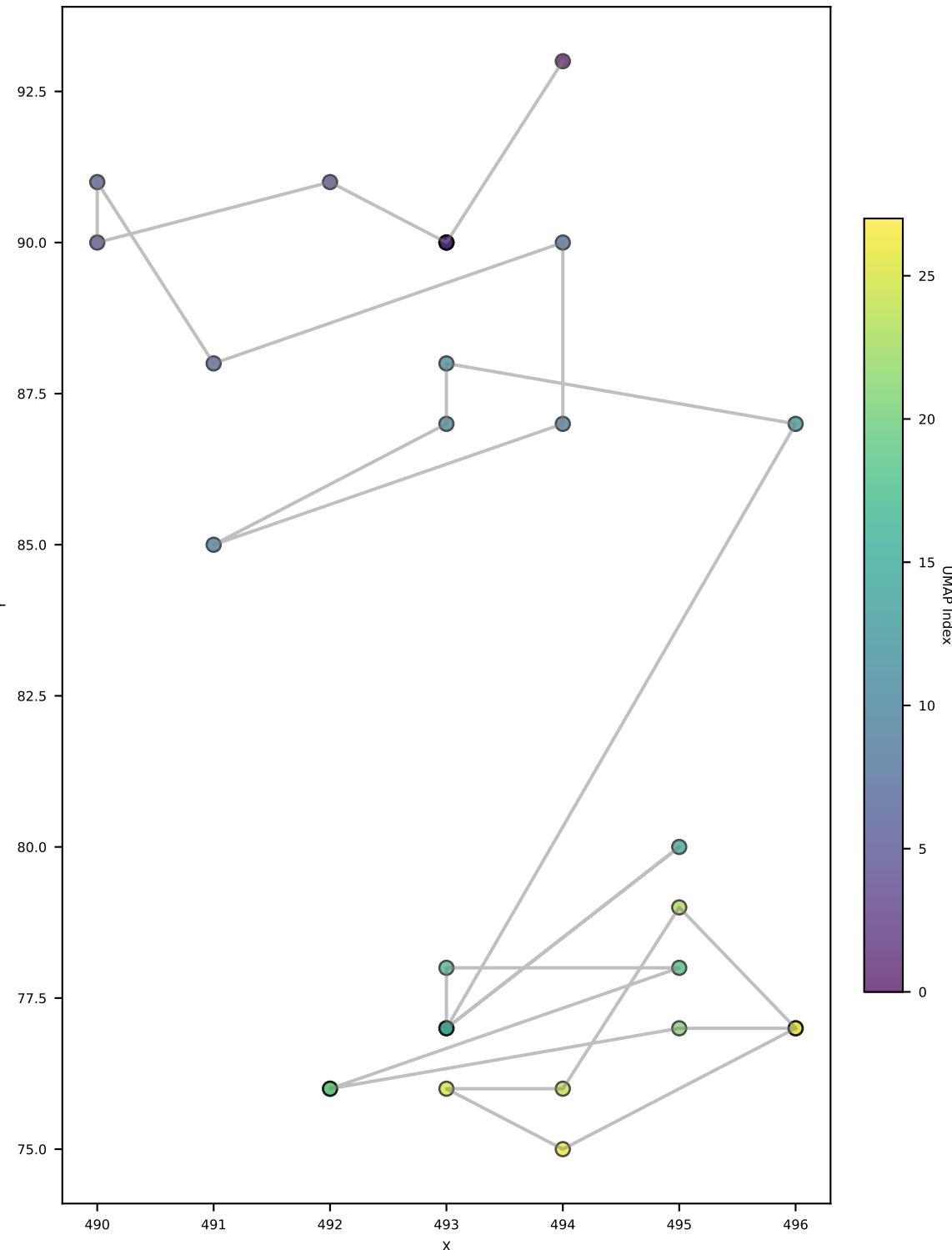
Cell 75

Migration Type

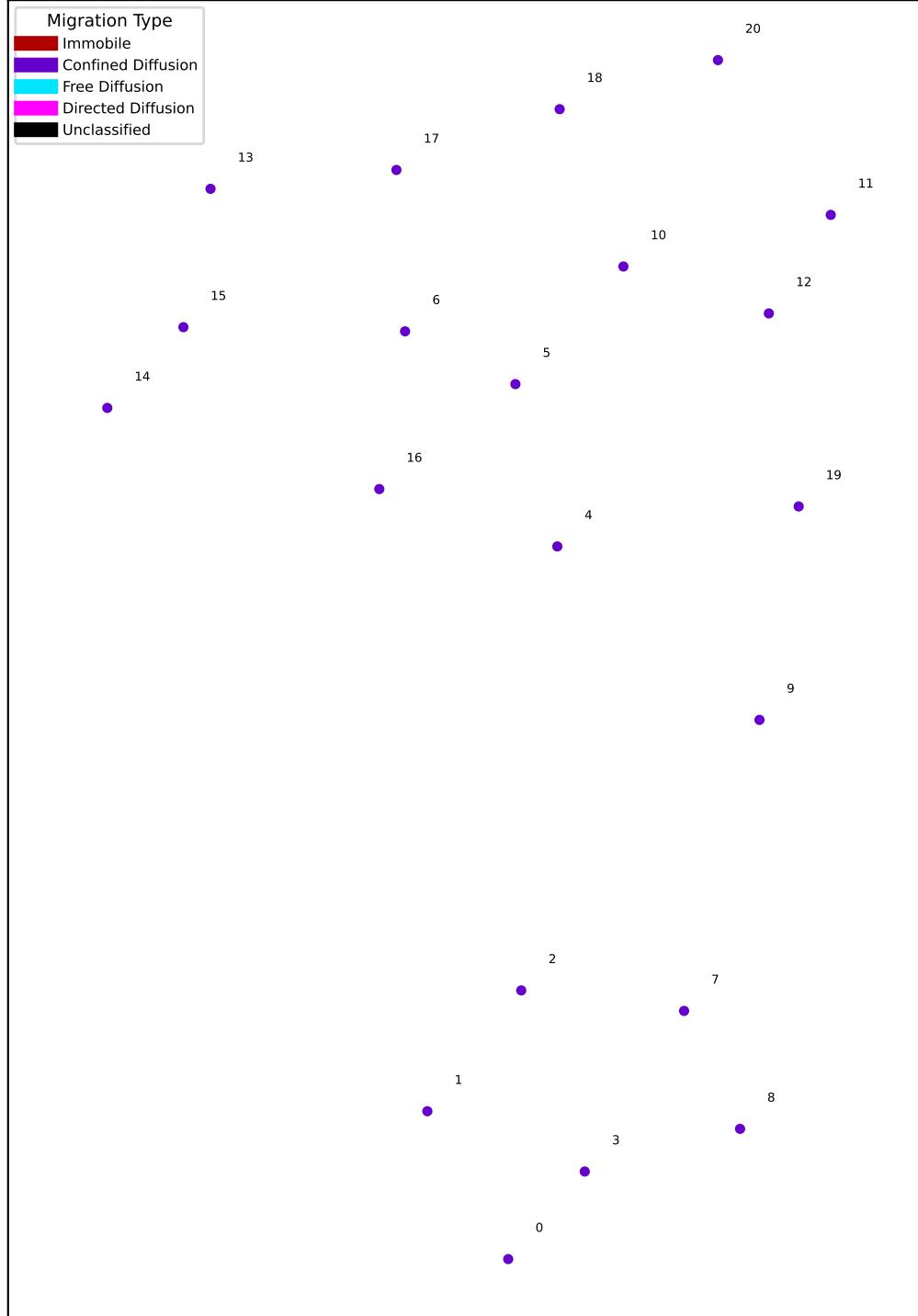
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



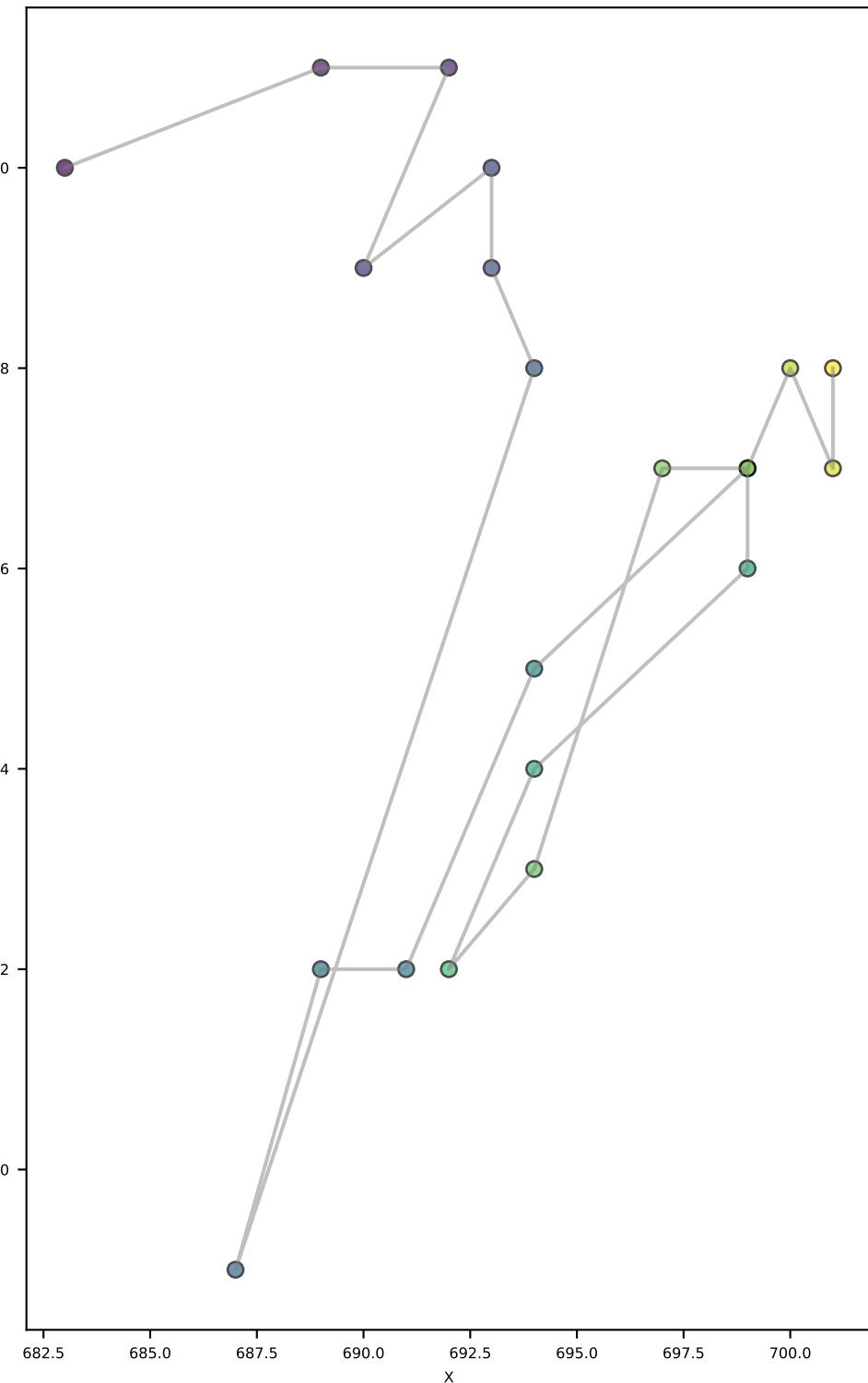
Trajectory (by UMAP index)



Cell 76



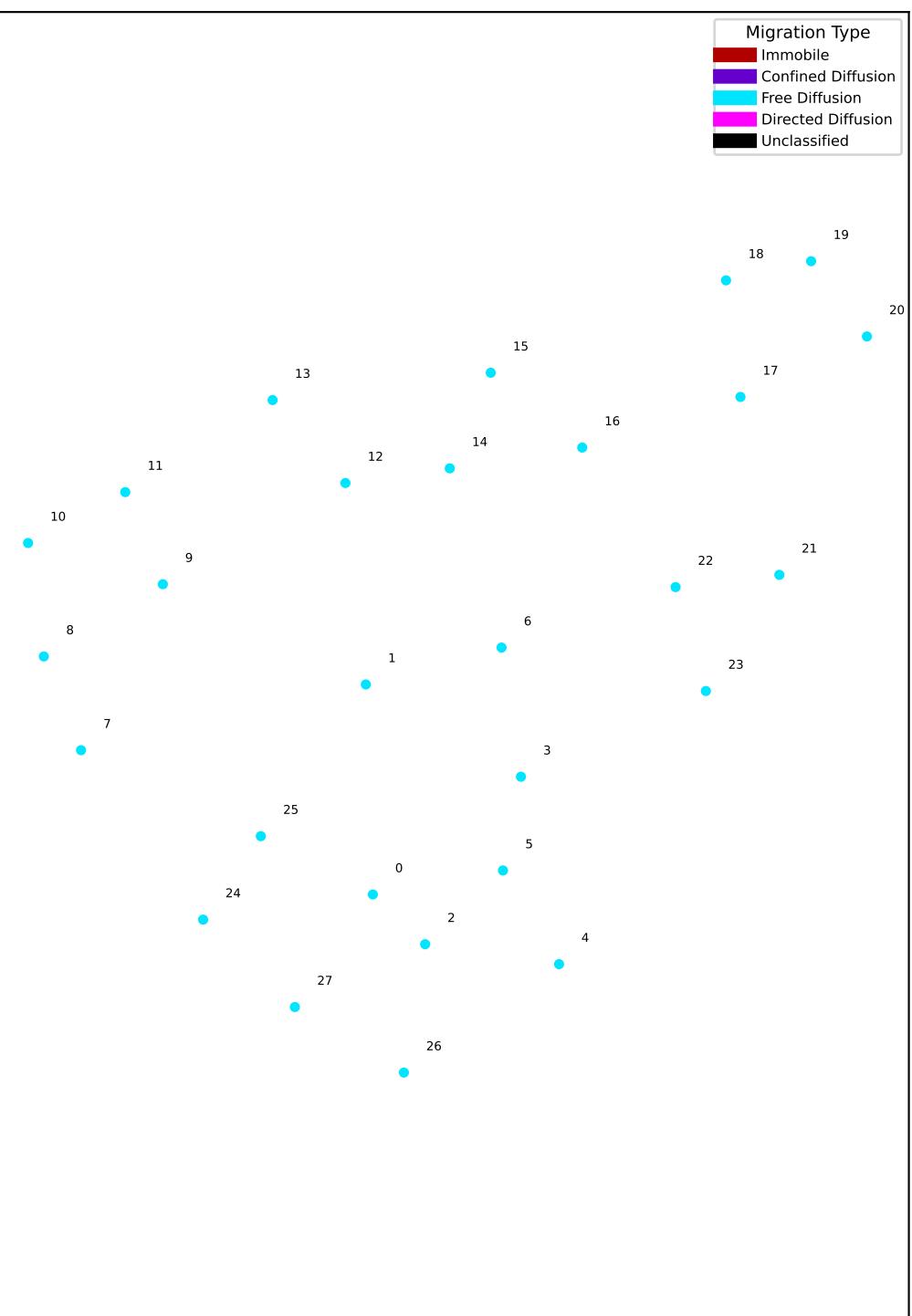
Trajectory (by UMAP index)



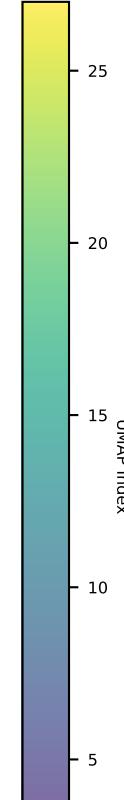
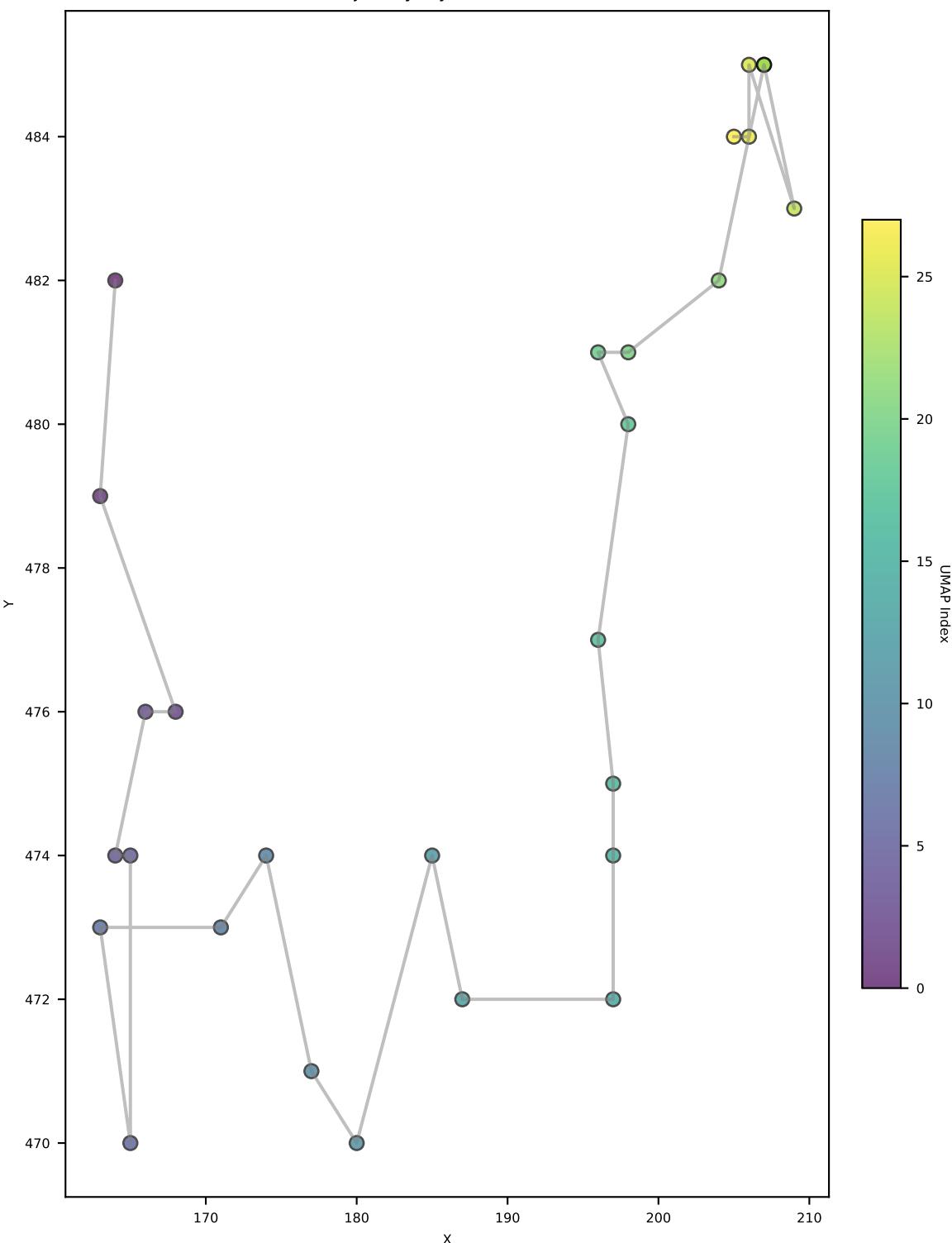
Cell 77

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



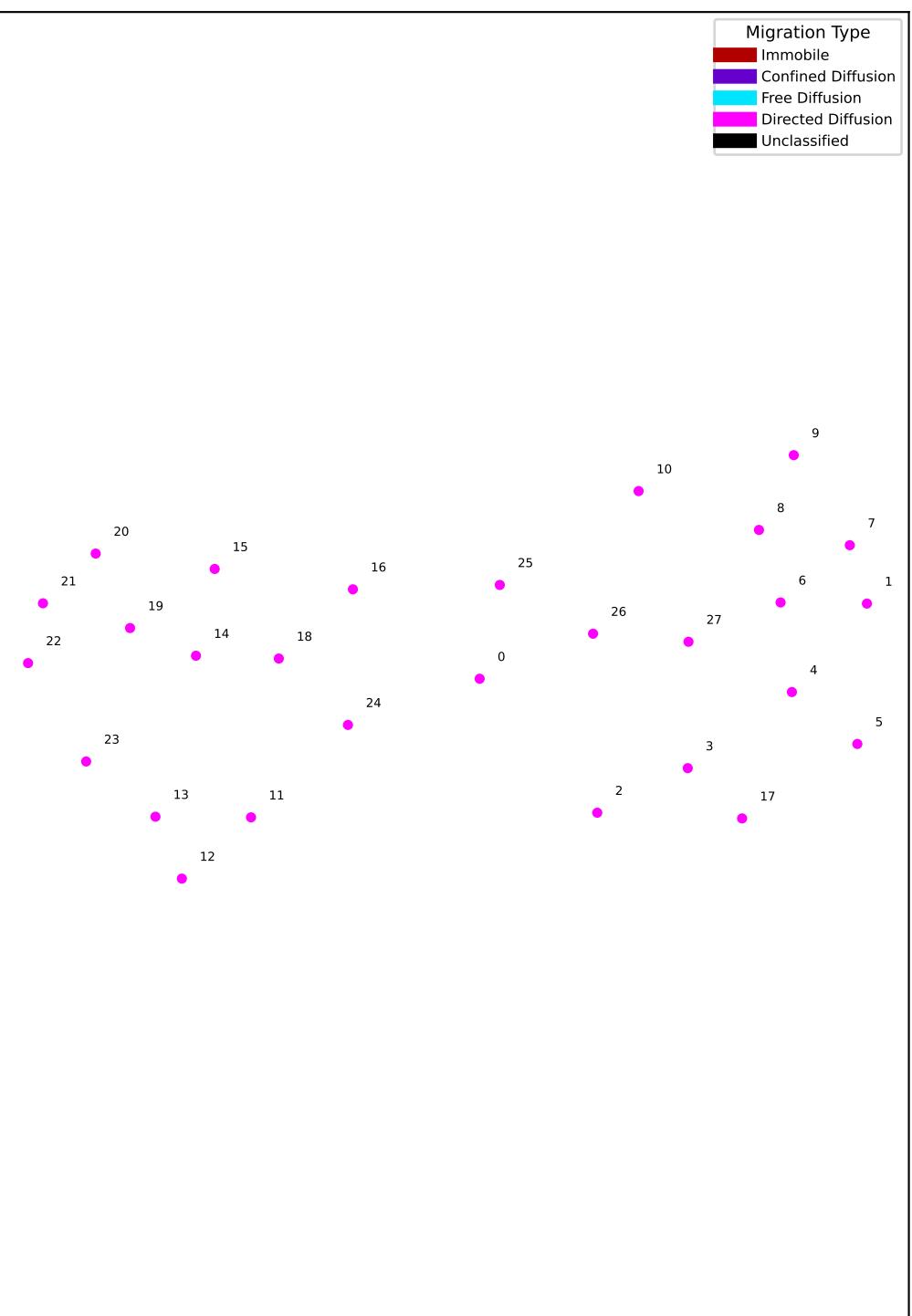
Trajectory (by UMAP index)



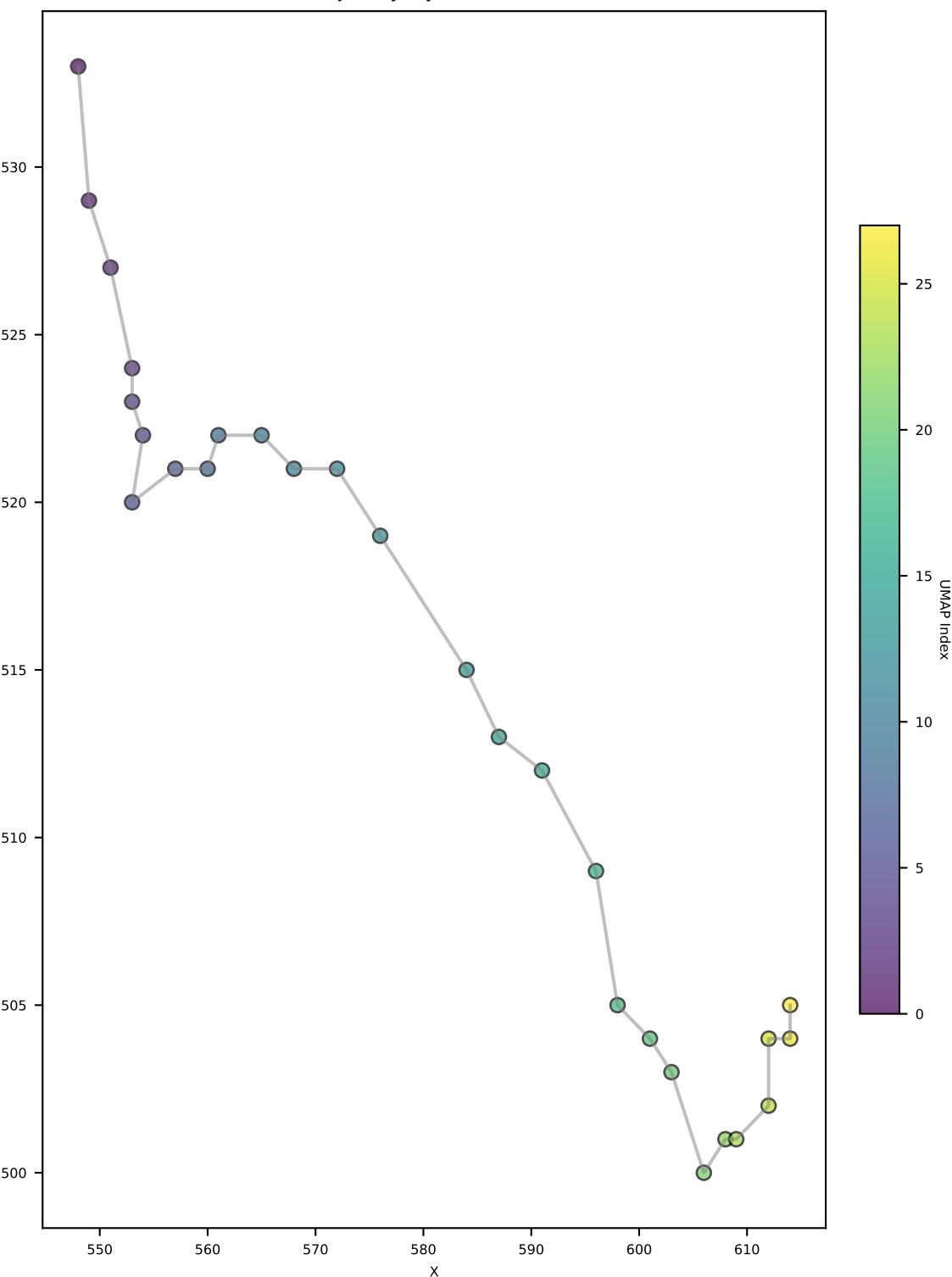
Cell 78

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



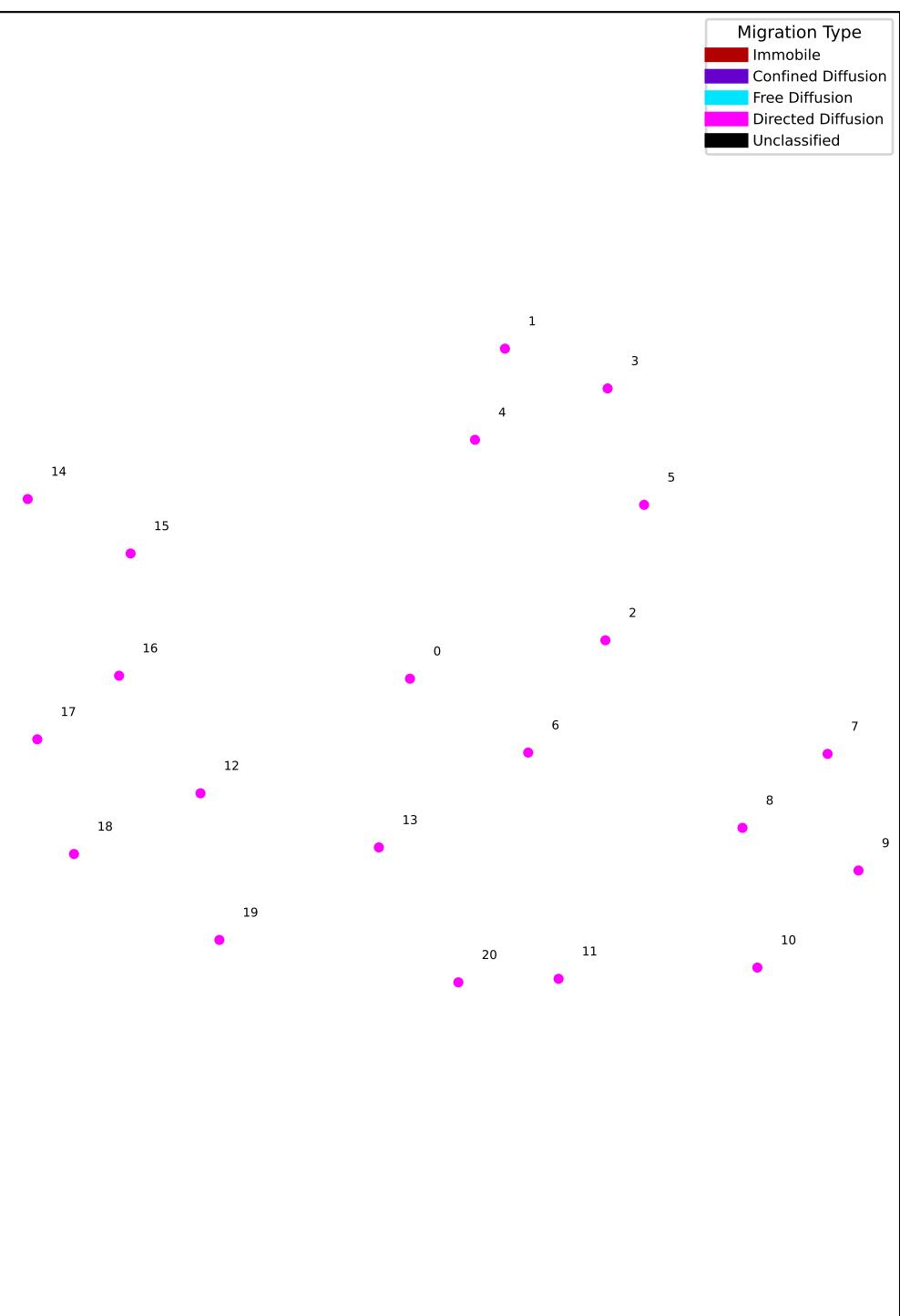
Trajectory (by UMAP index)



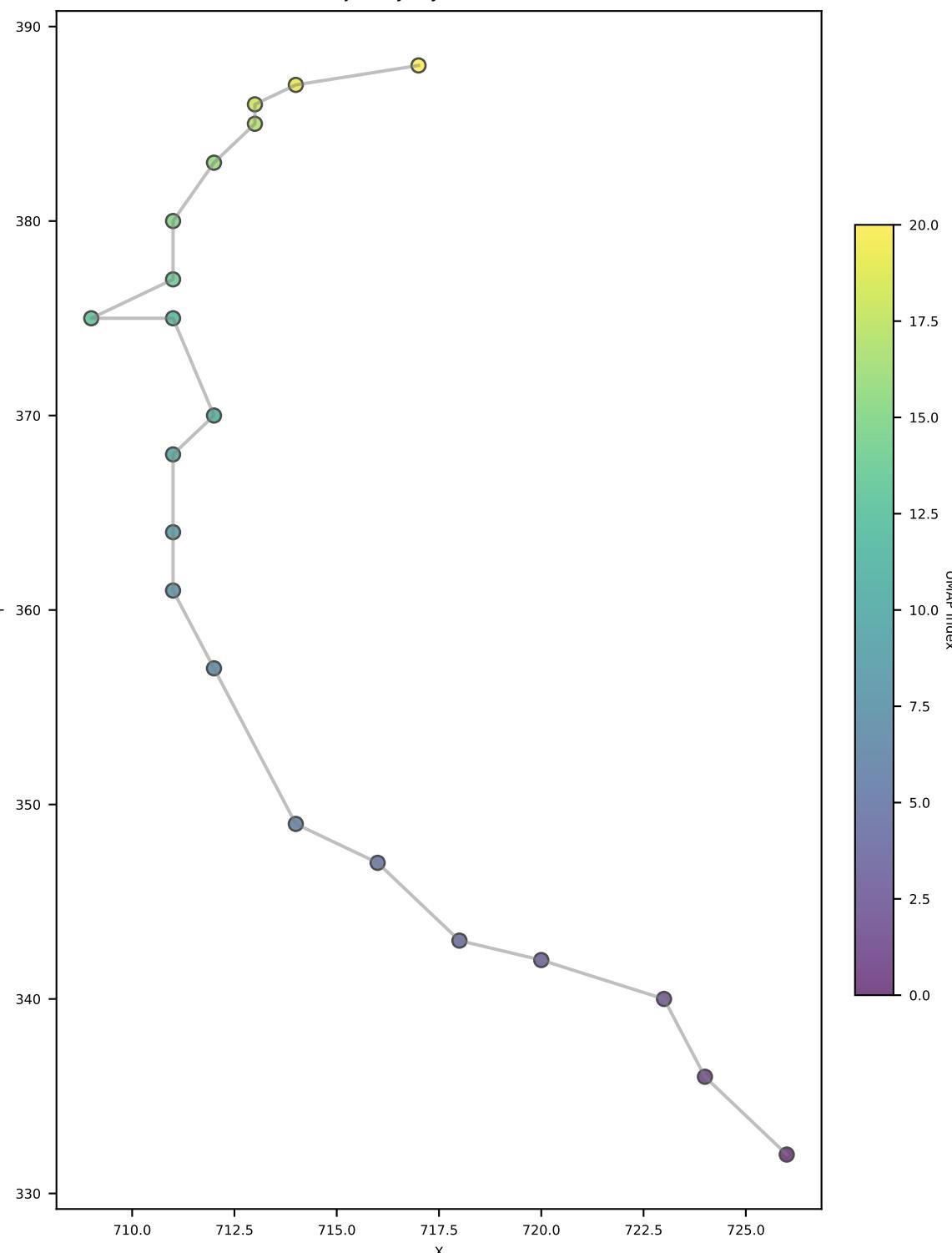
Cell 79

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



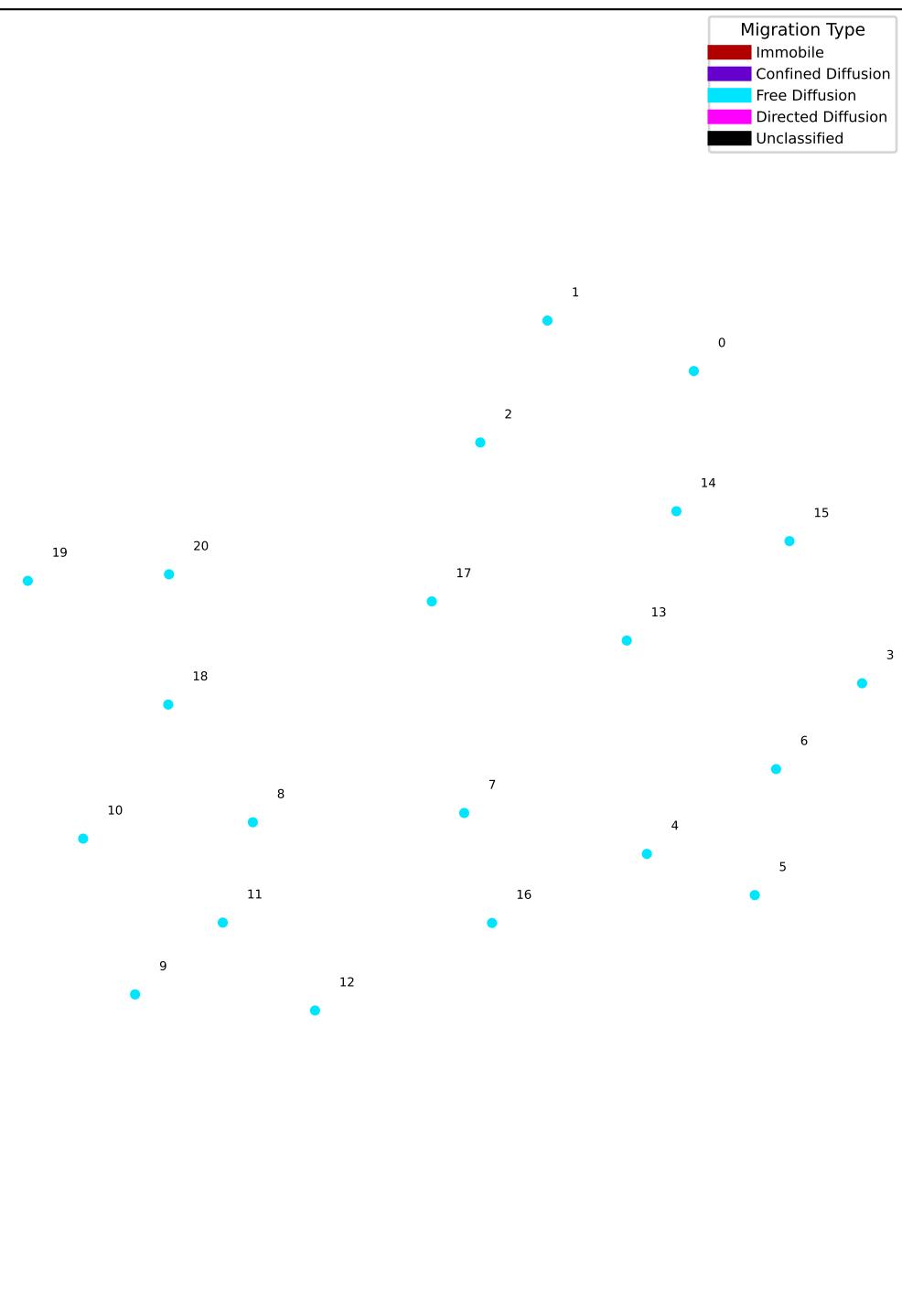
Trajectory (by UMAP index)



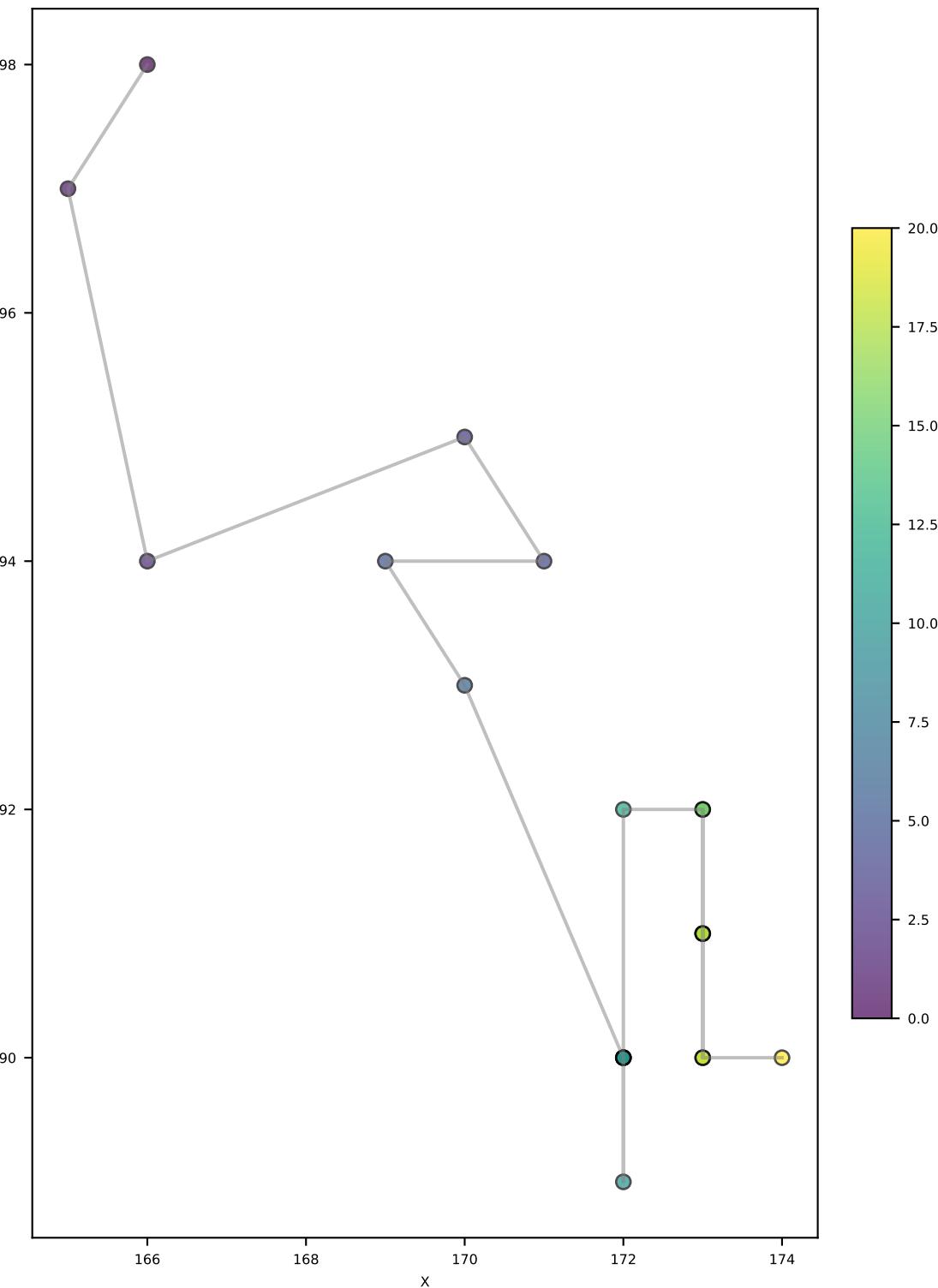
Cell 80

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified

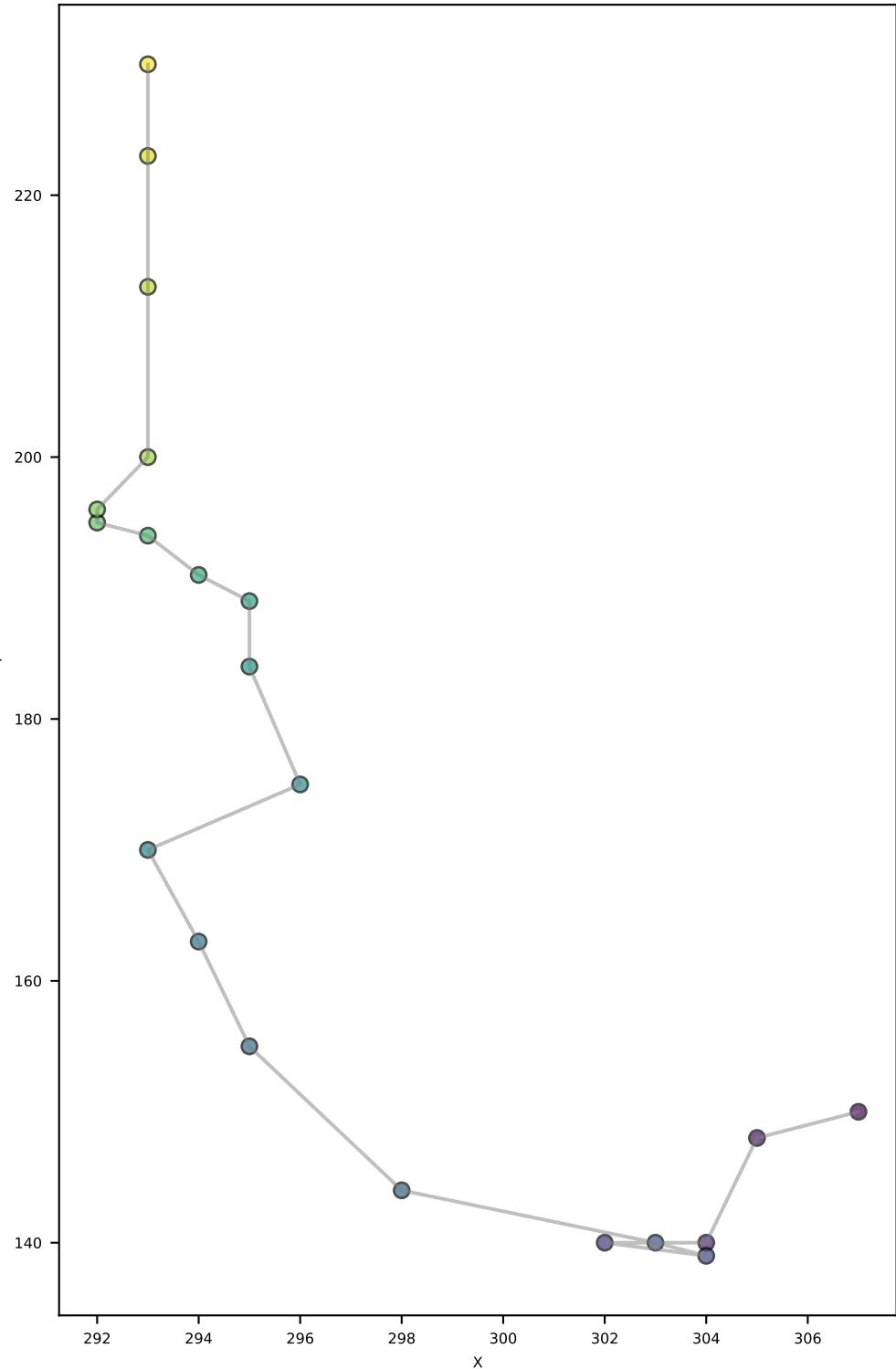
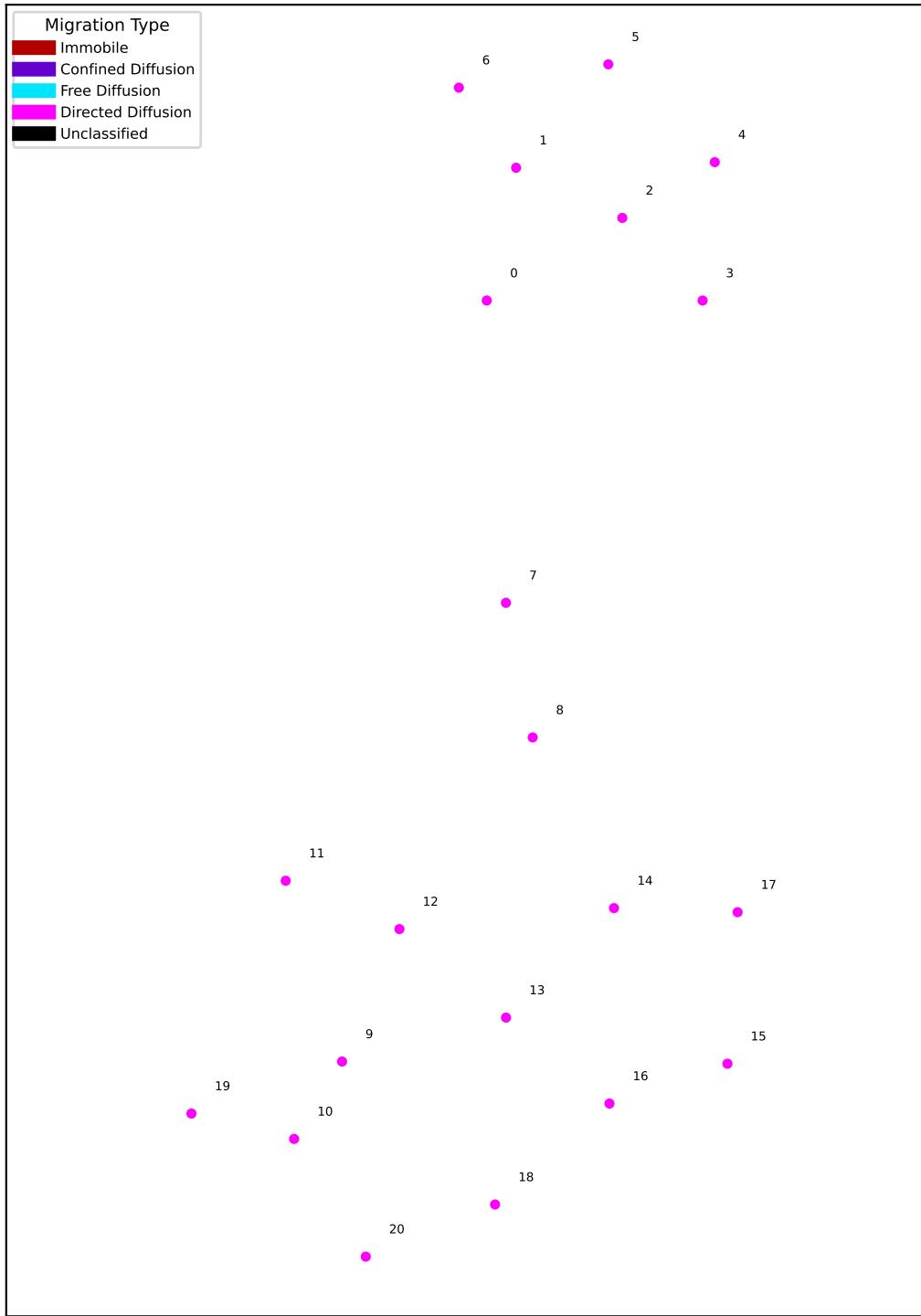


Trajectory (by UMAP index)



Cell 81

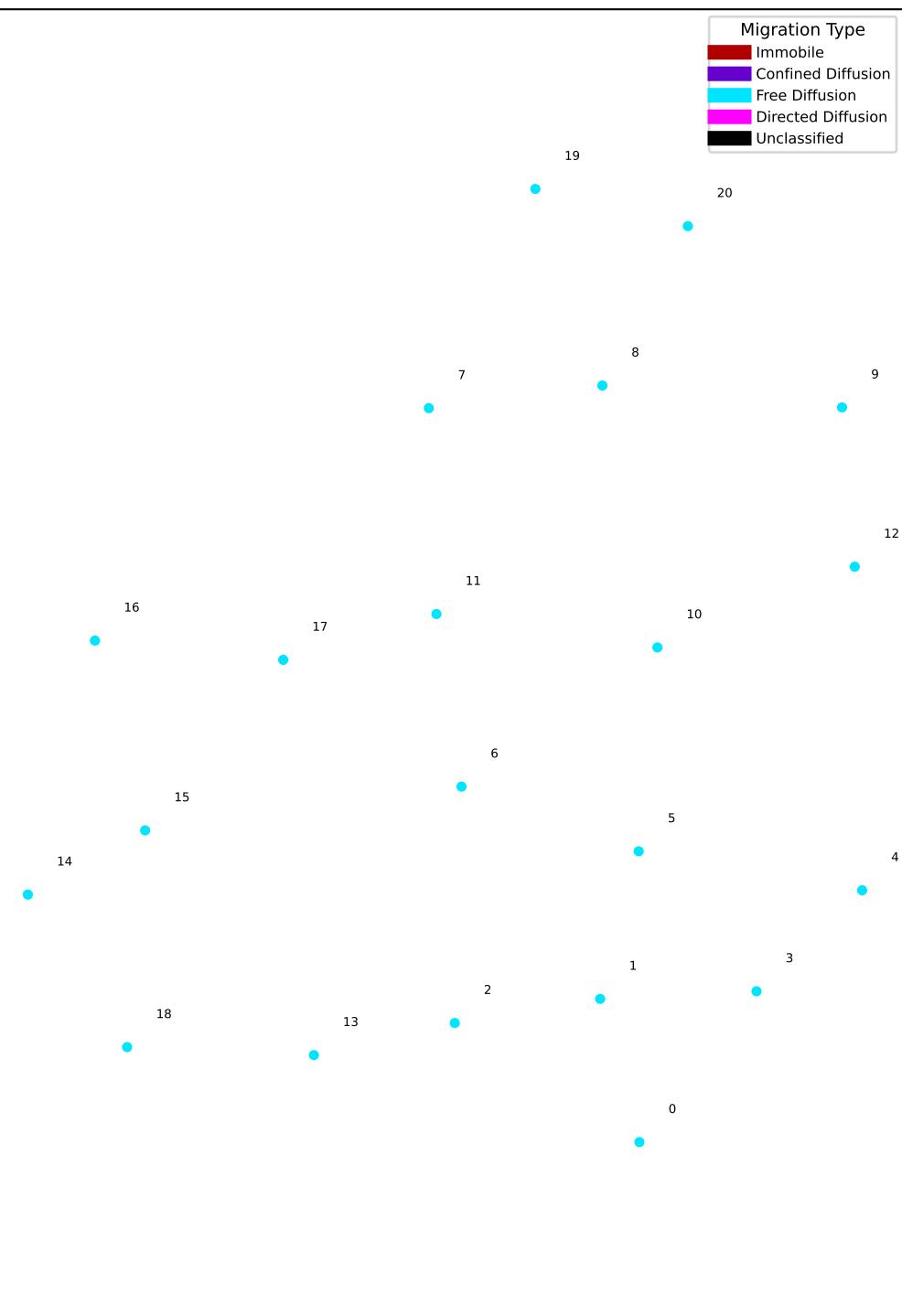
Trajectory (by UMAP index)



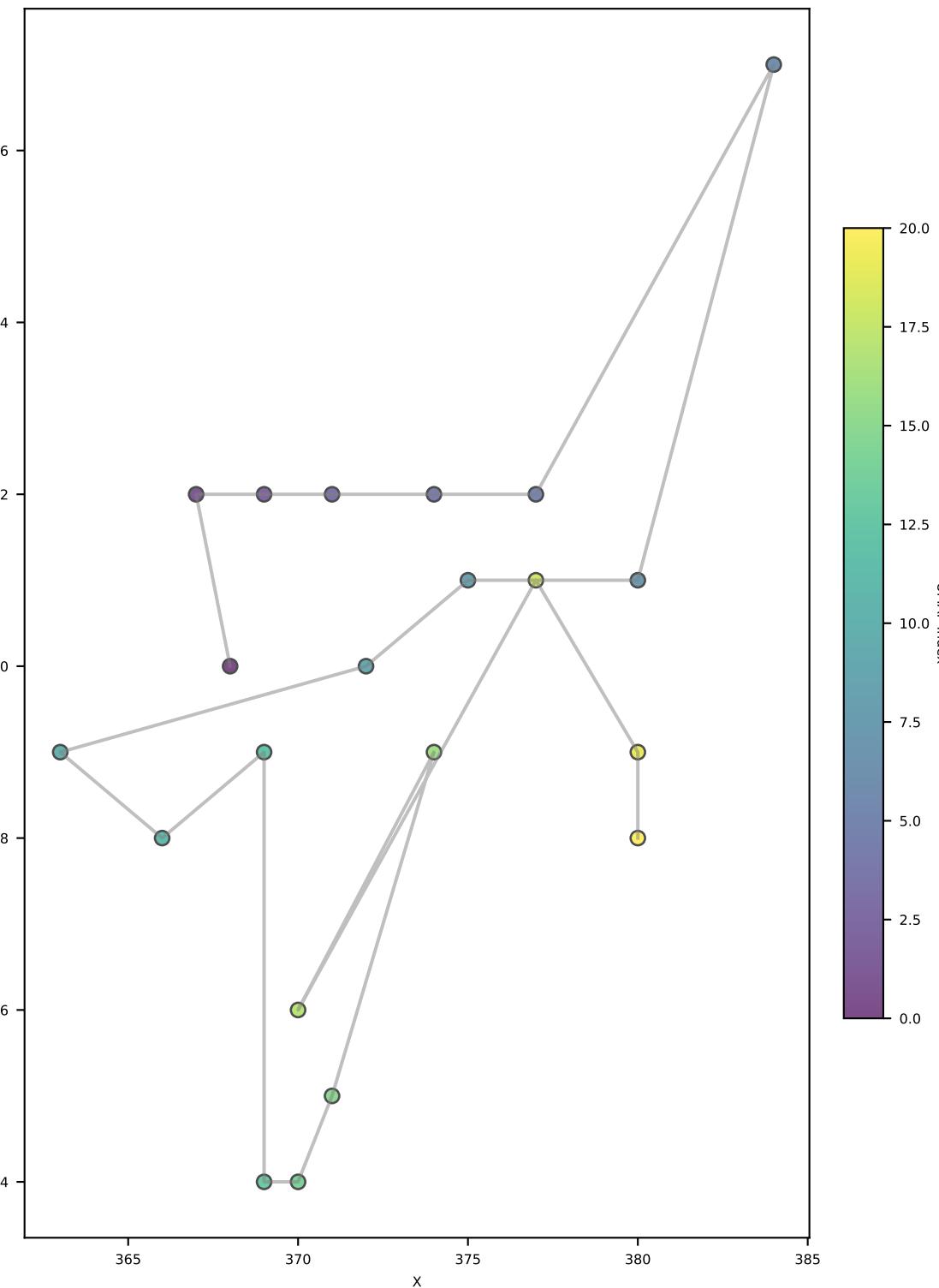
Cell 82

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



Trajectory (by UMAP index)

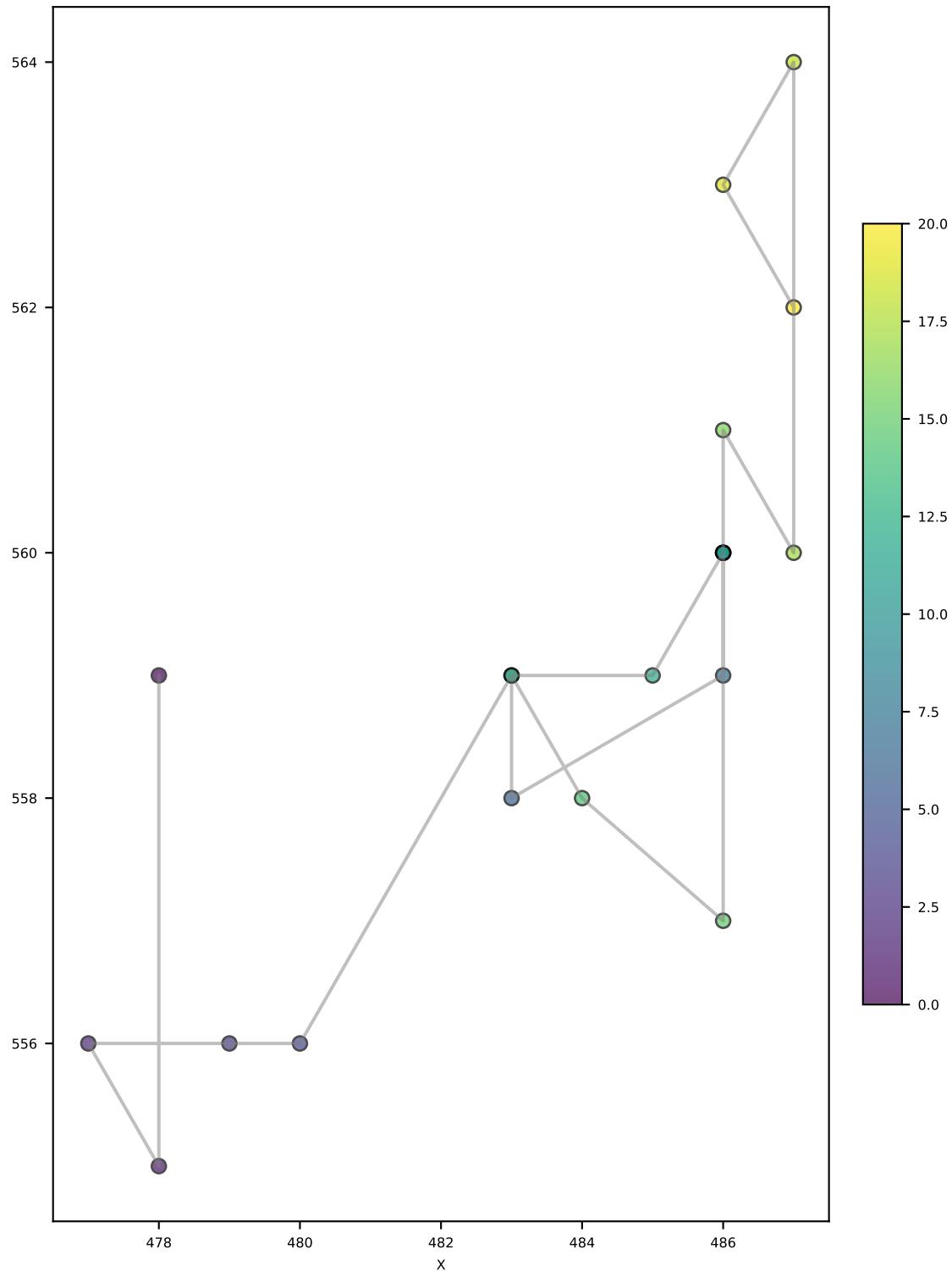


Cell 83

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified

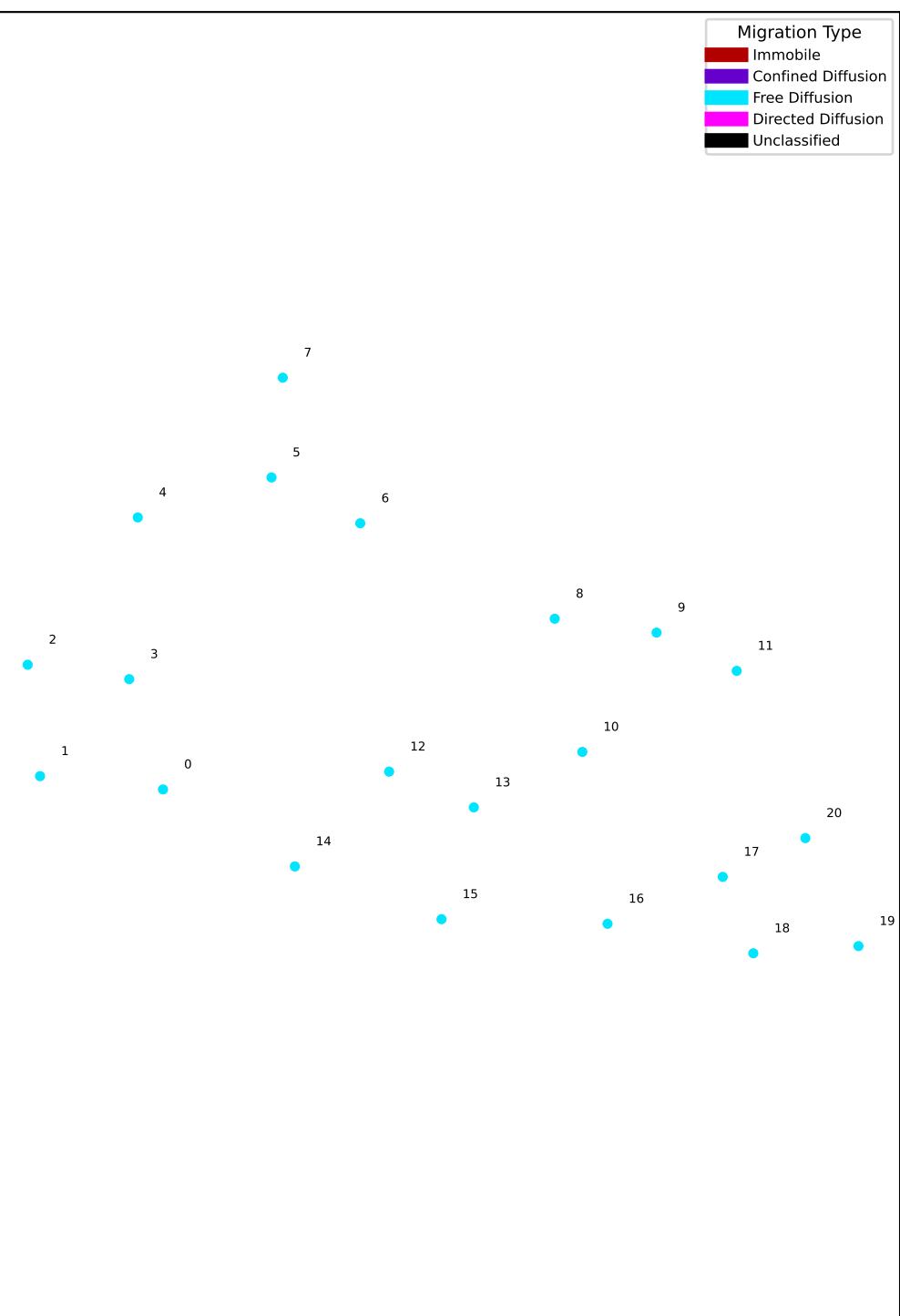
Trajectory (by UMAP index)



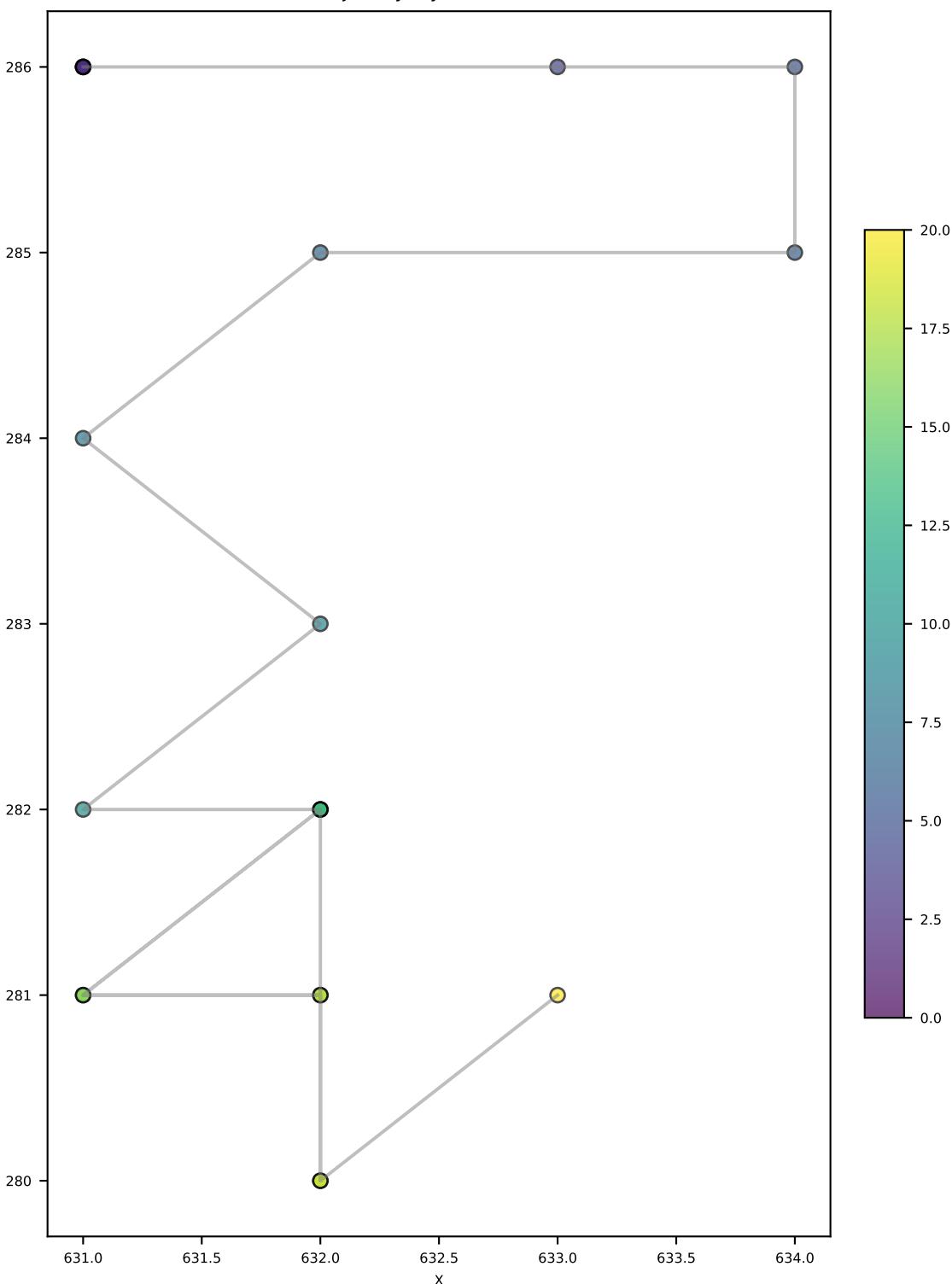
Cell 84

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



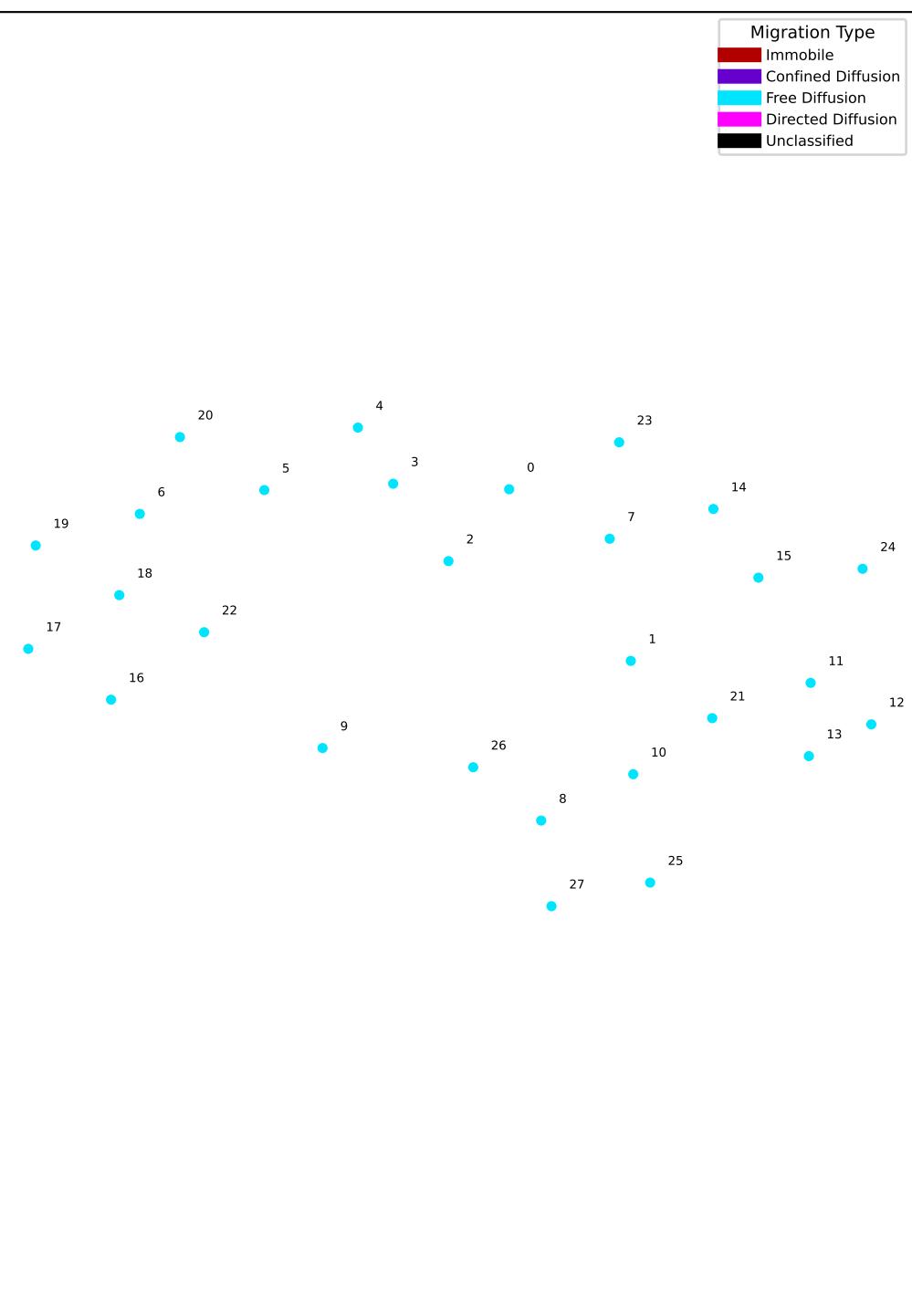
Trajectory (by UMAP index)



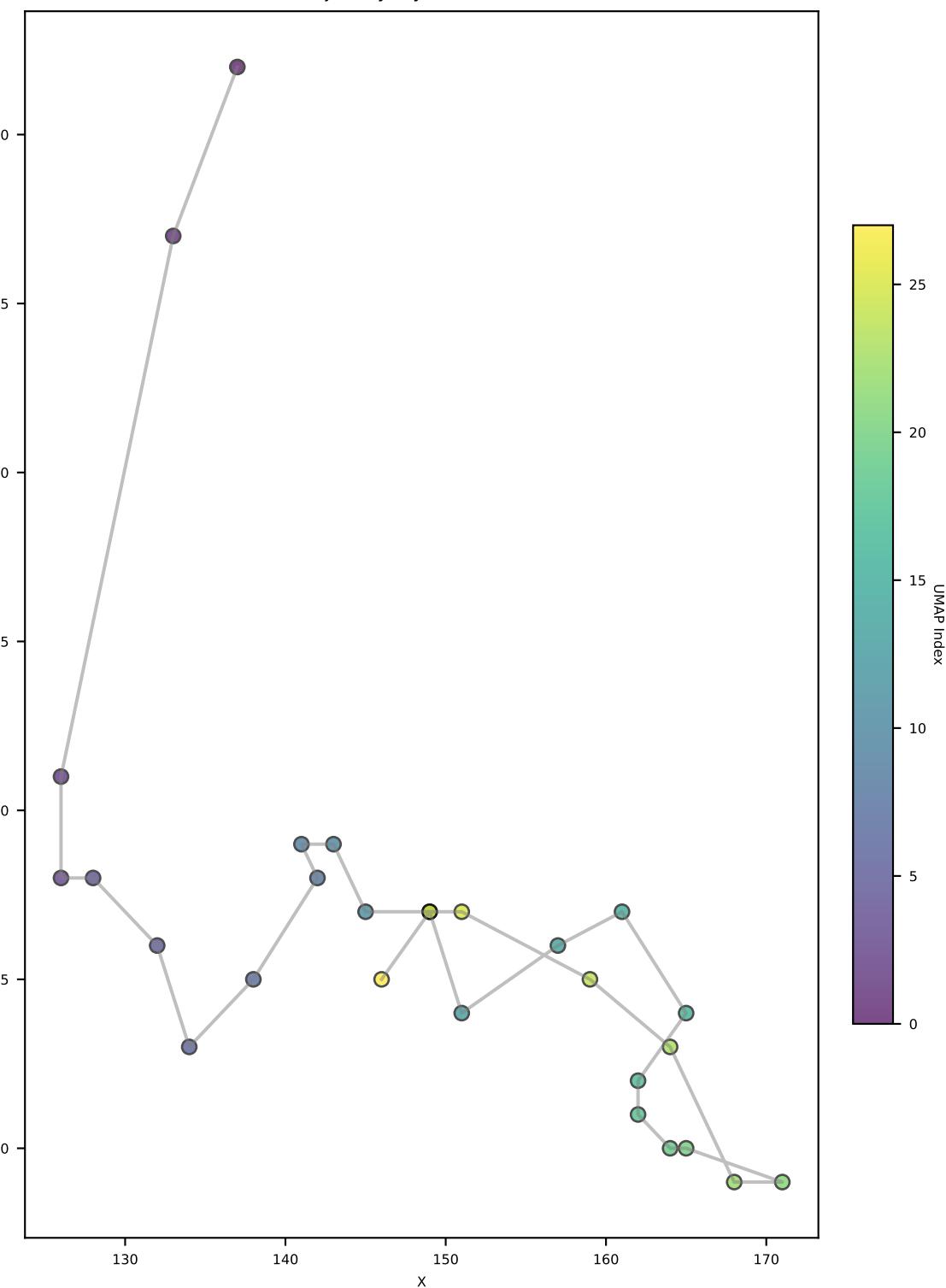
Cell 85

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



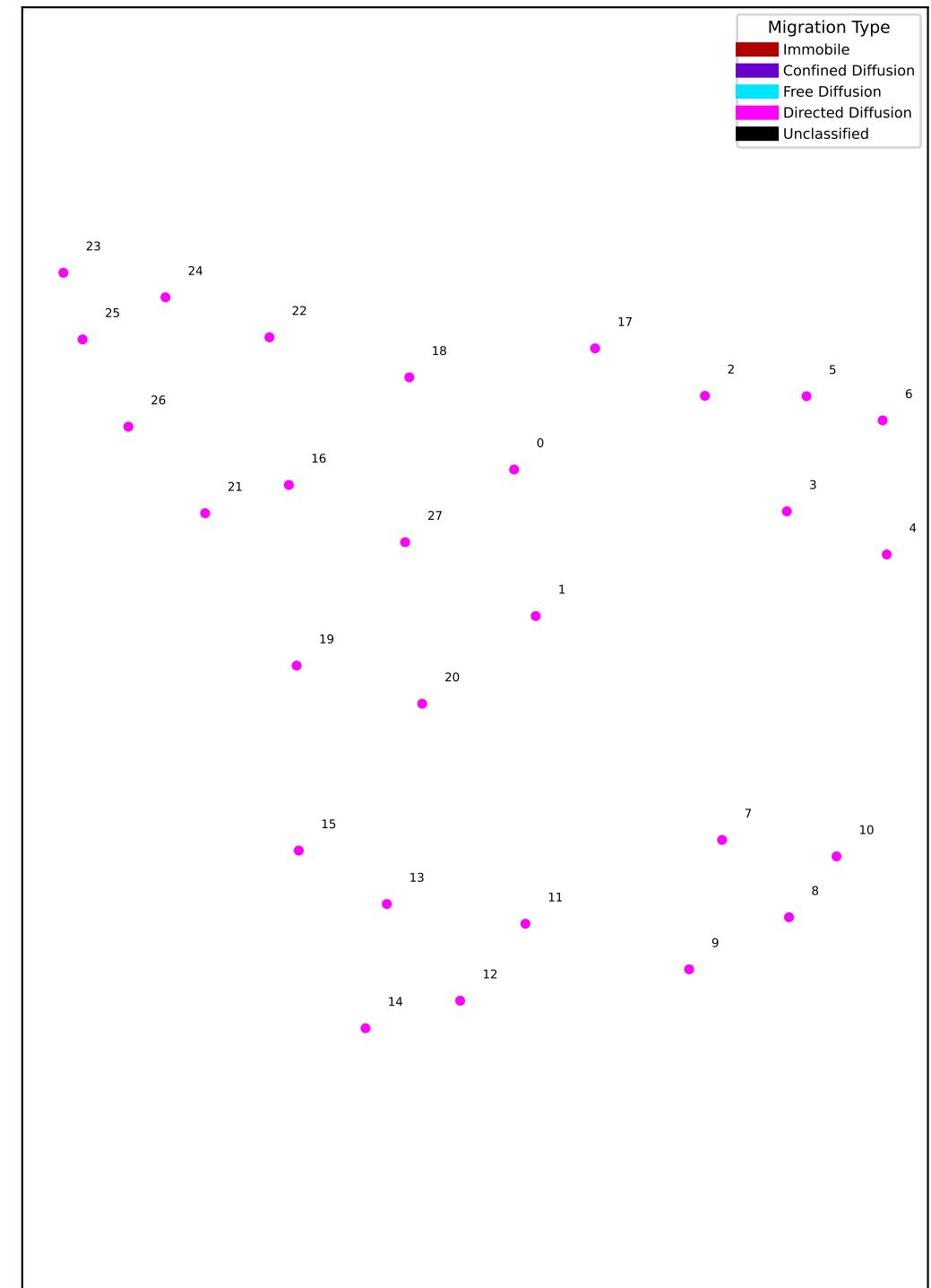
Trajectory (by UMAP index)



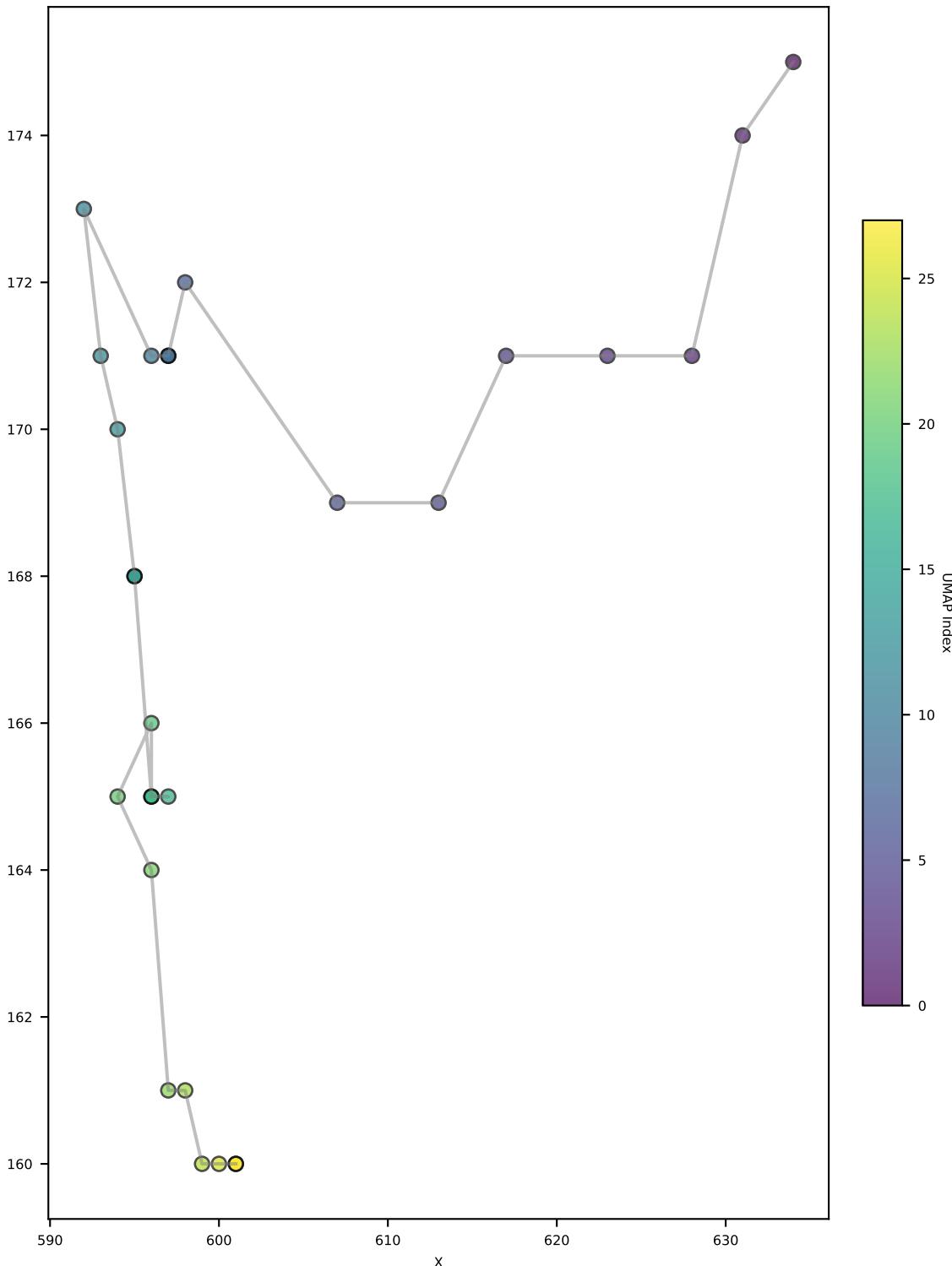
Cell 86

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



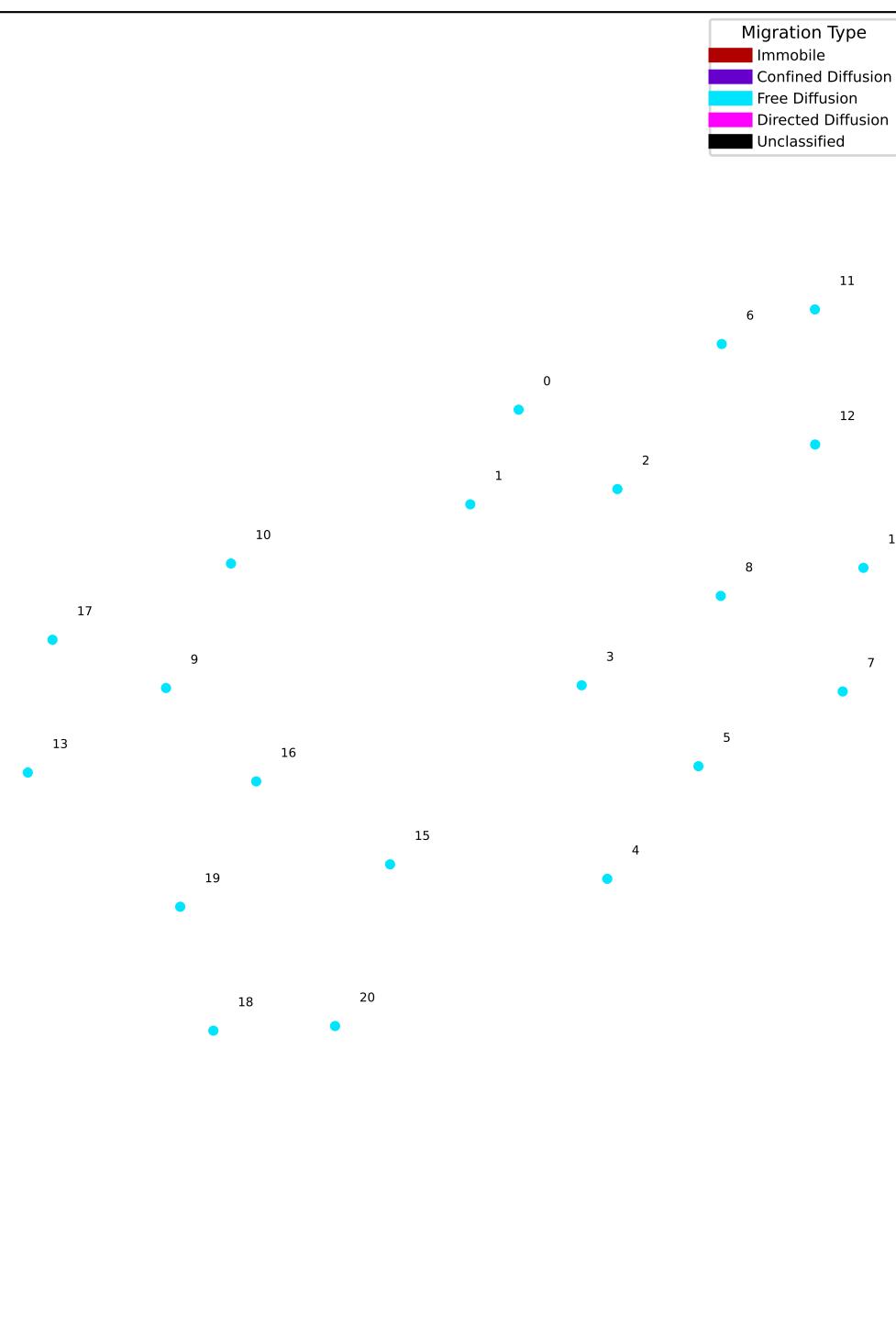
Trajectory (by UMAP index)



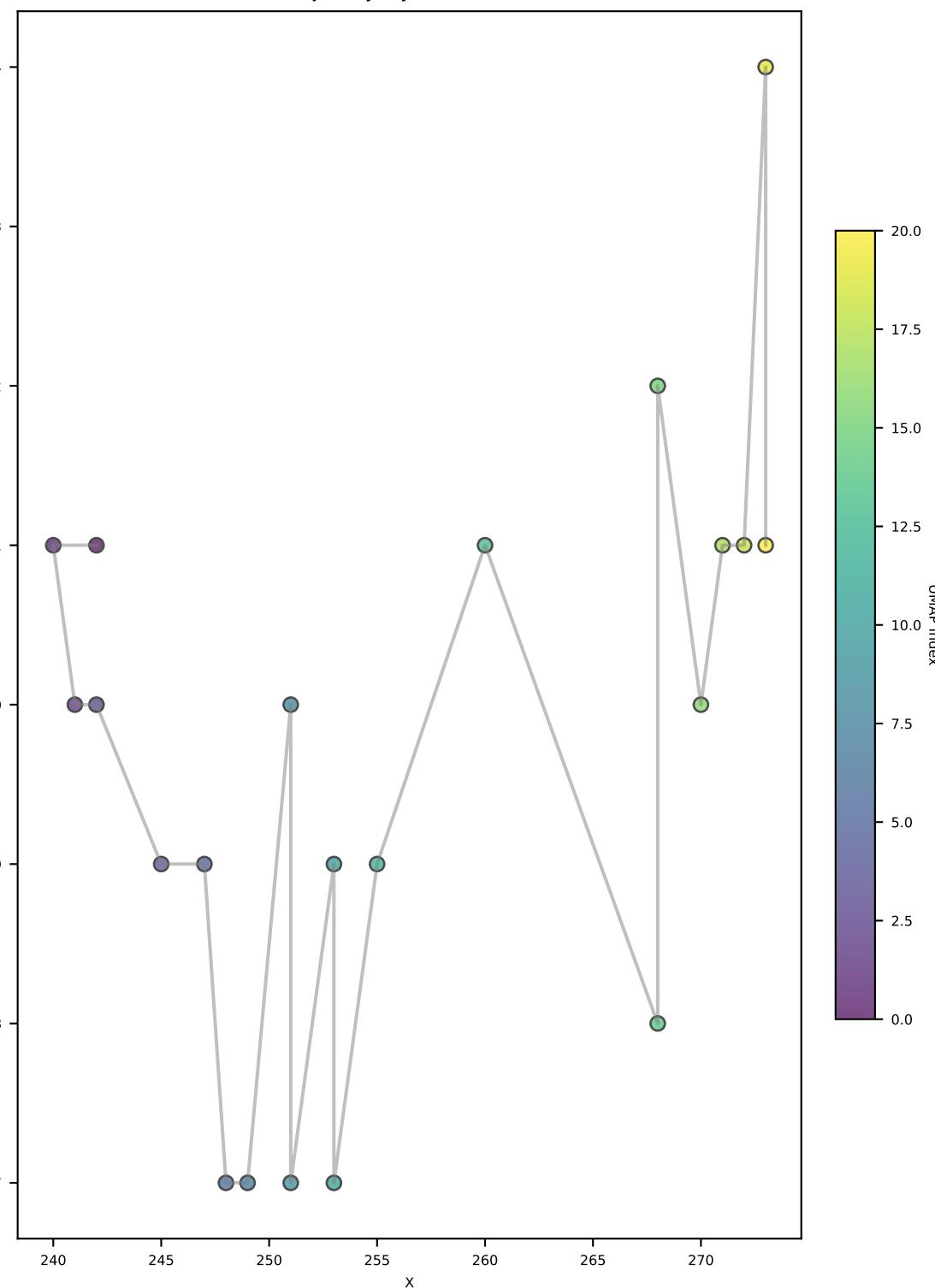
Cell 87

Migration Type

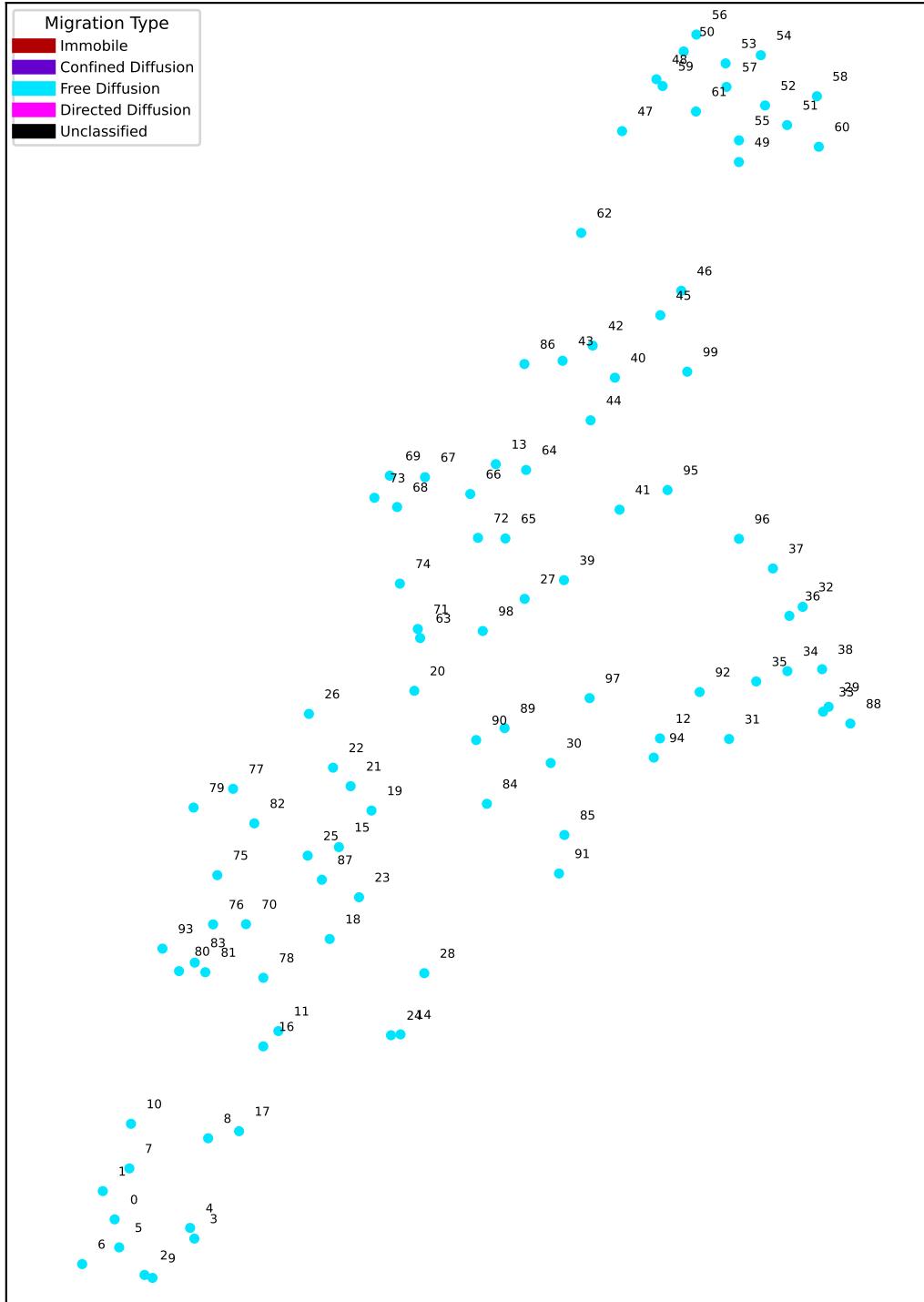
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



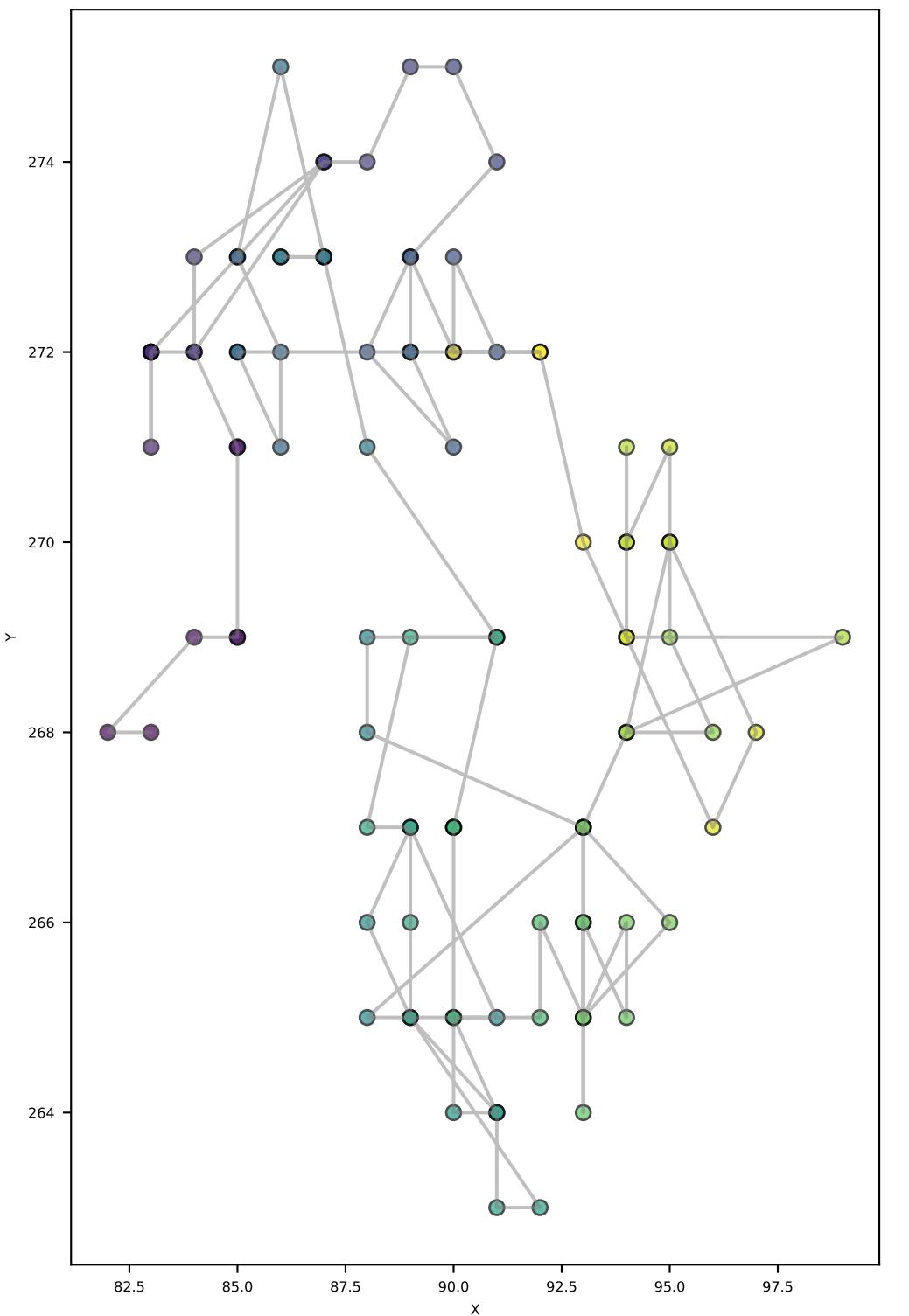
Trajectory (by UMAP index)



Cell 88



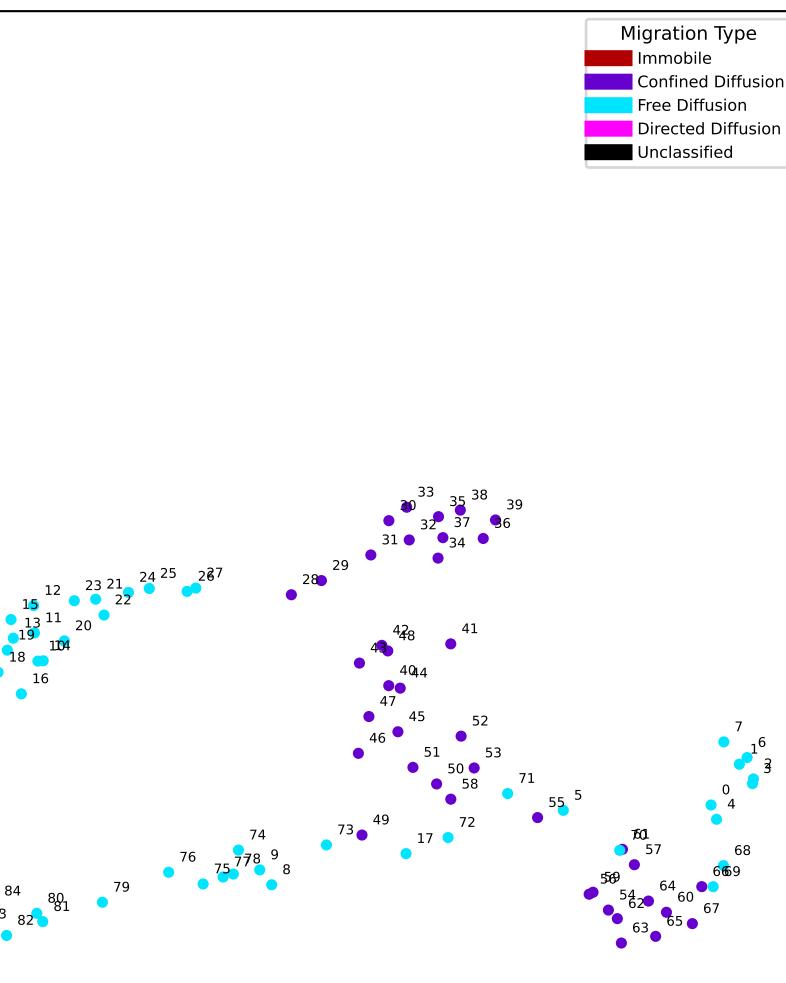
Trajectory (by UMAP index)



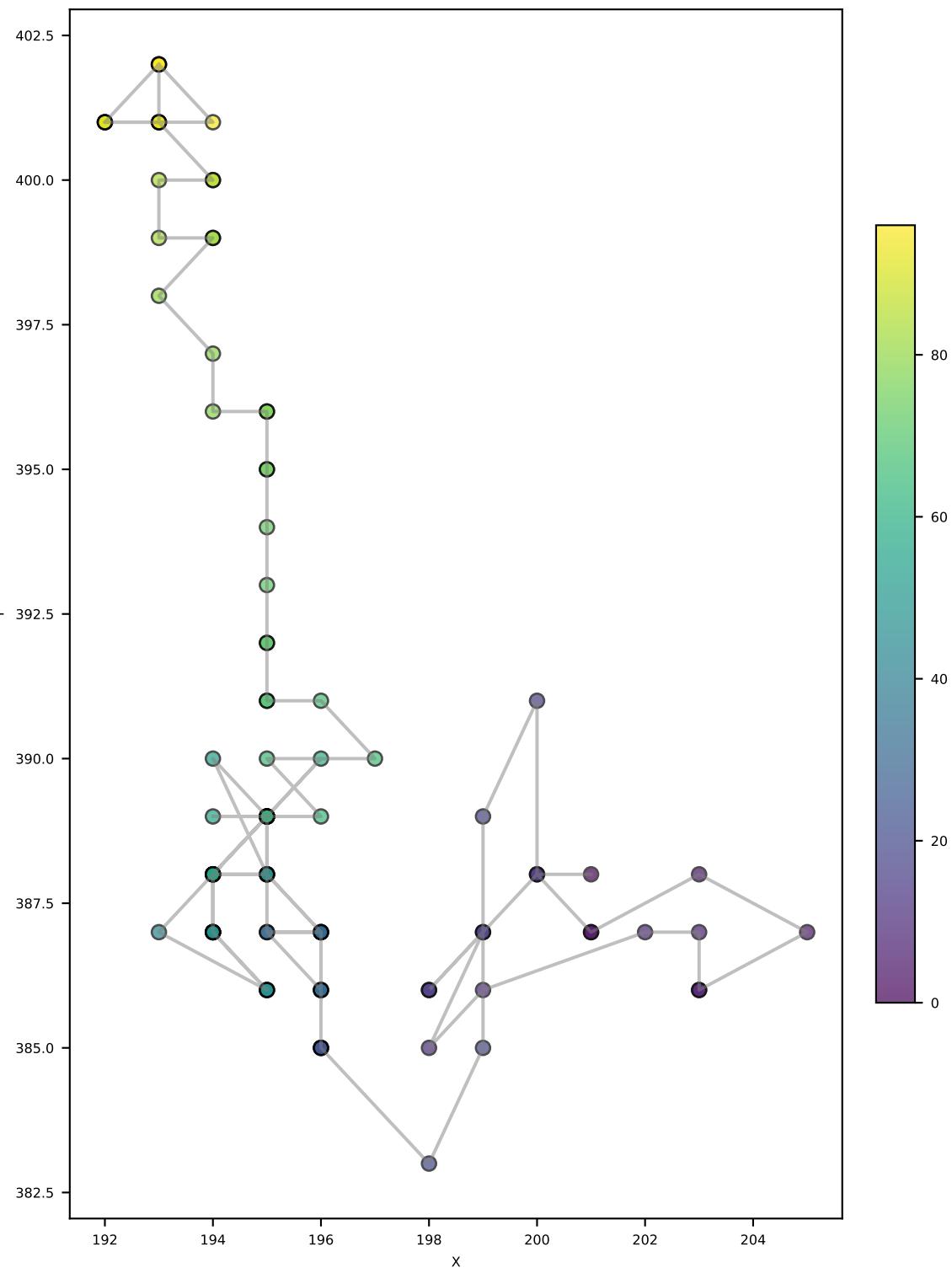
Cell 89

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



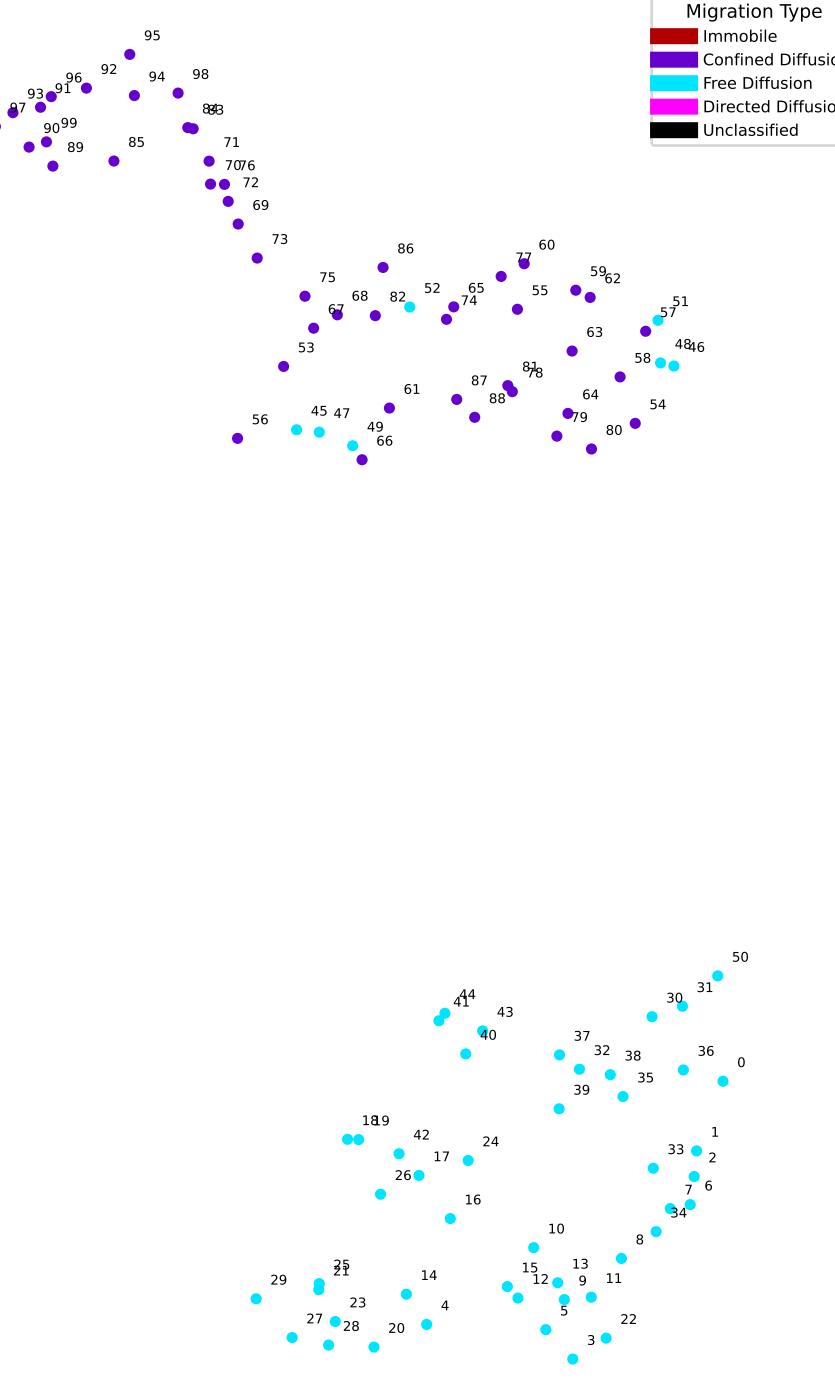
Trajectory (by UMAP index)



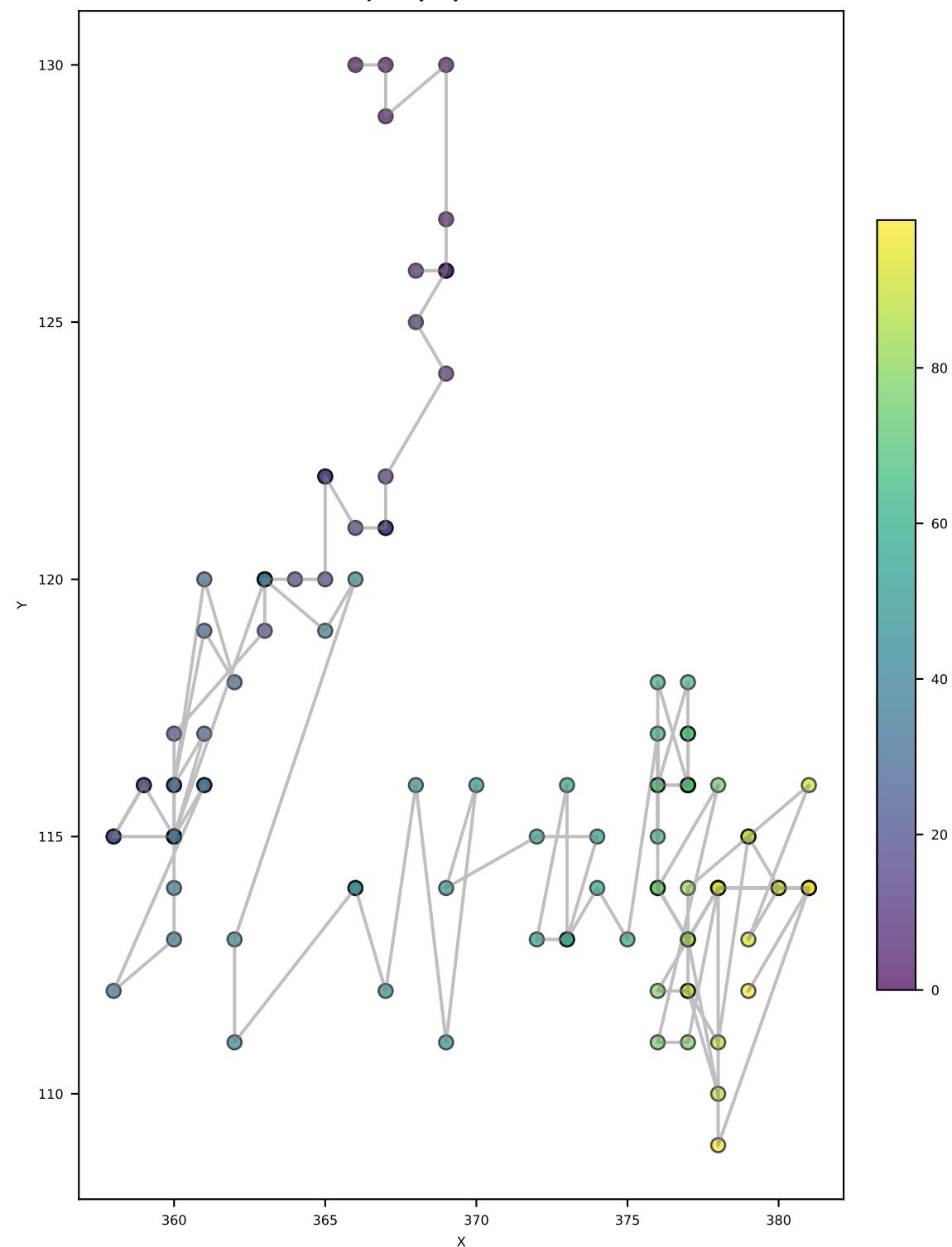
Cell 90

Migration Type

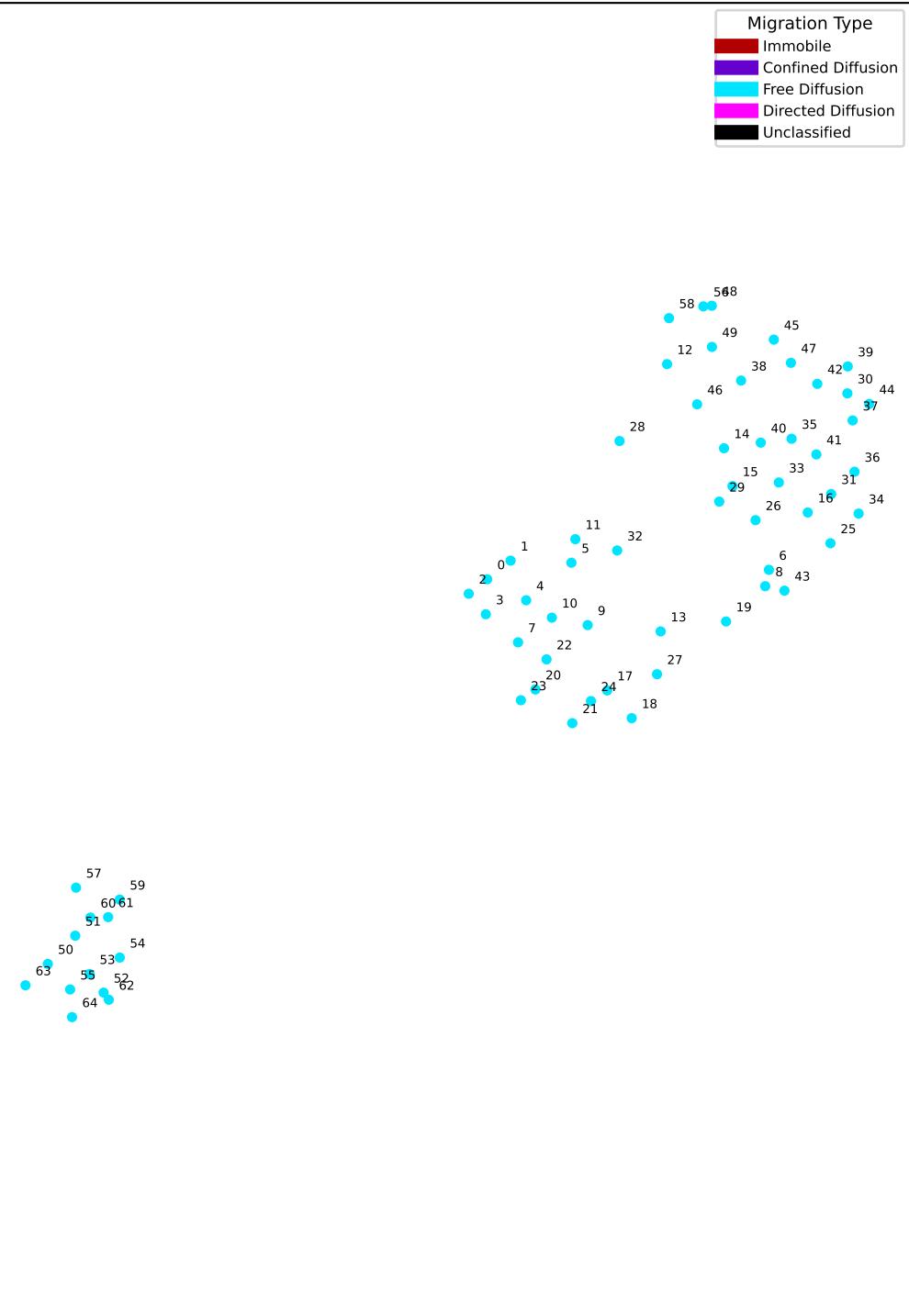
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



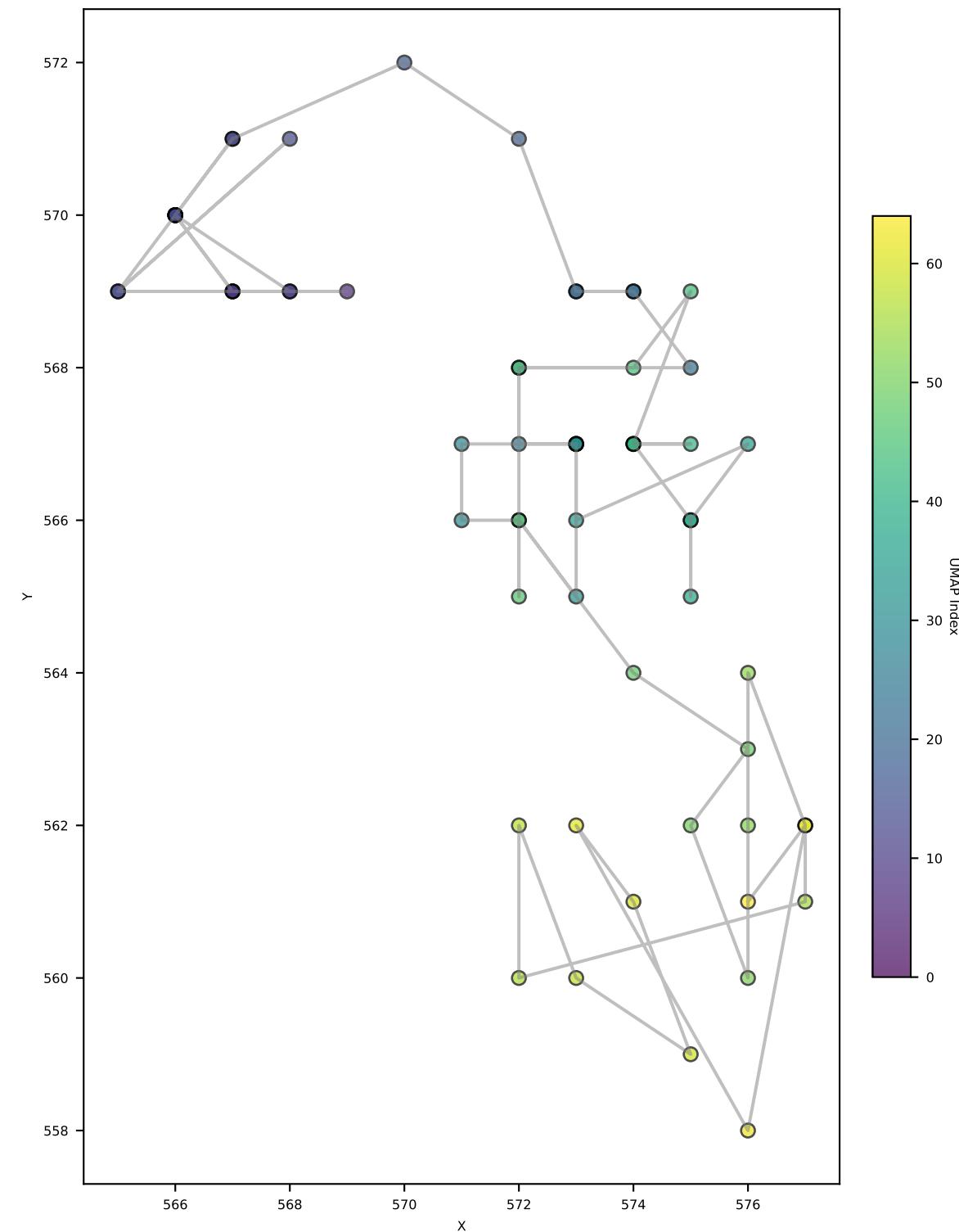
Trajectory (by UMAP index)



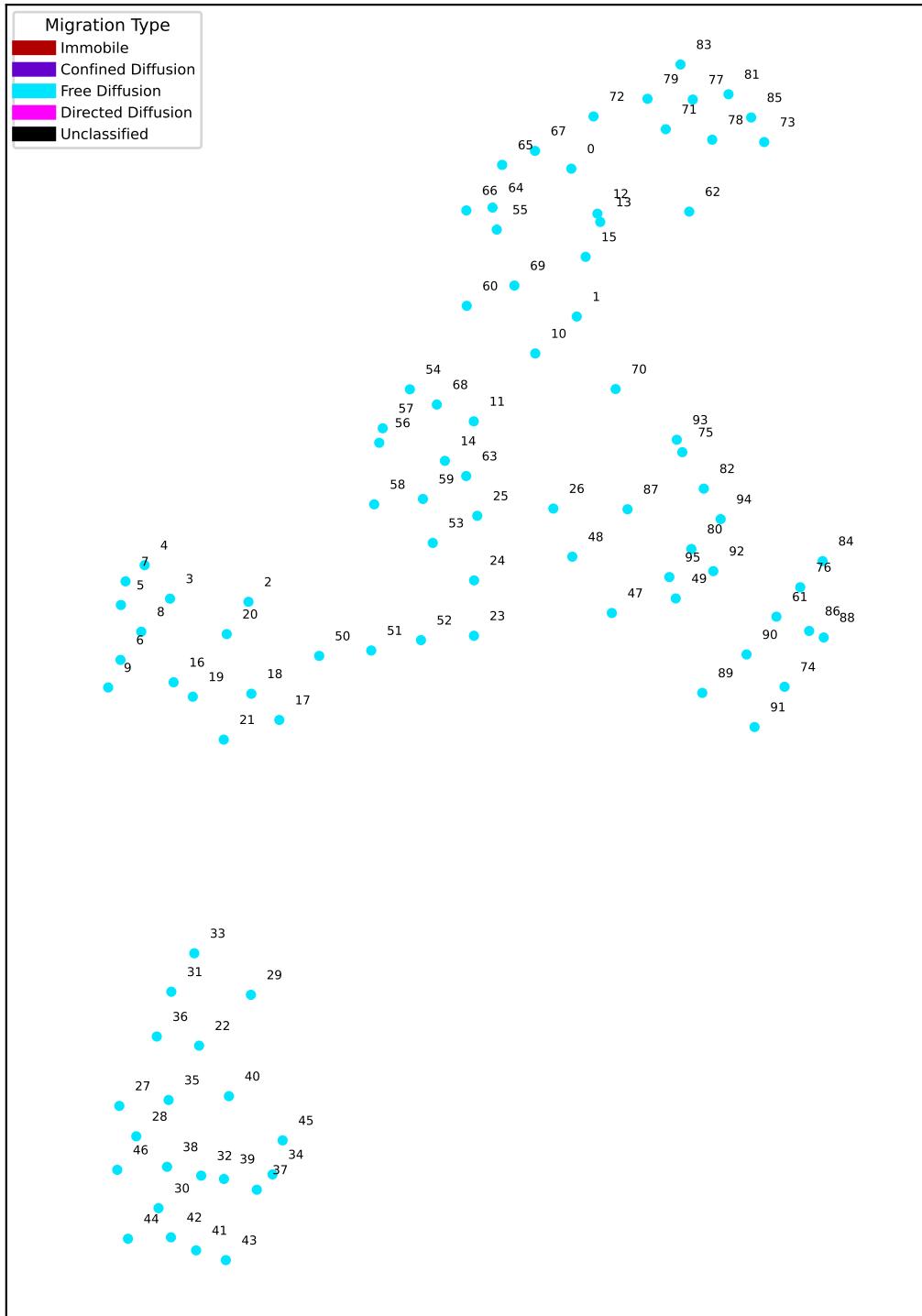
Cell 91



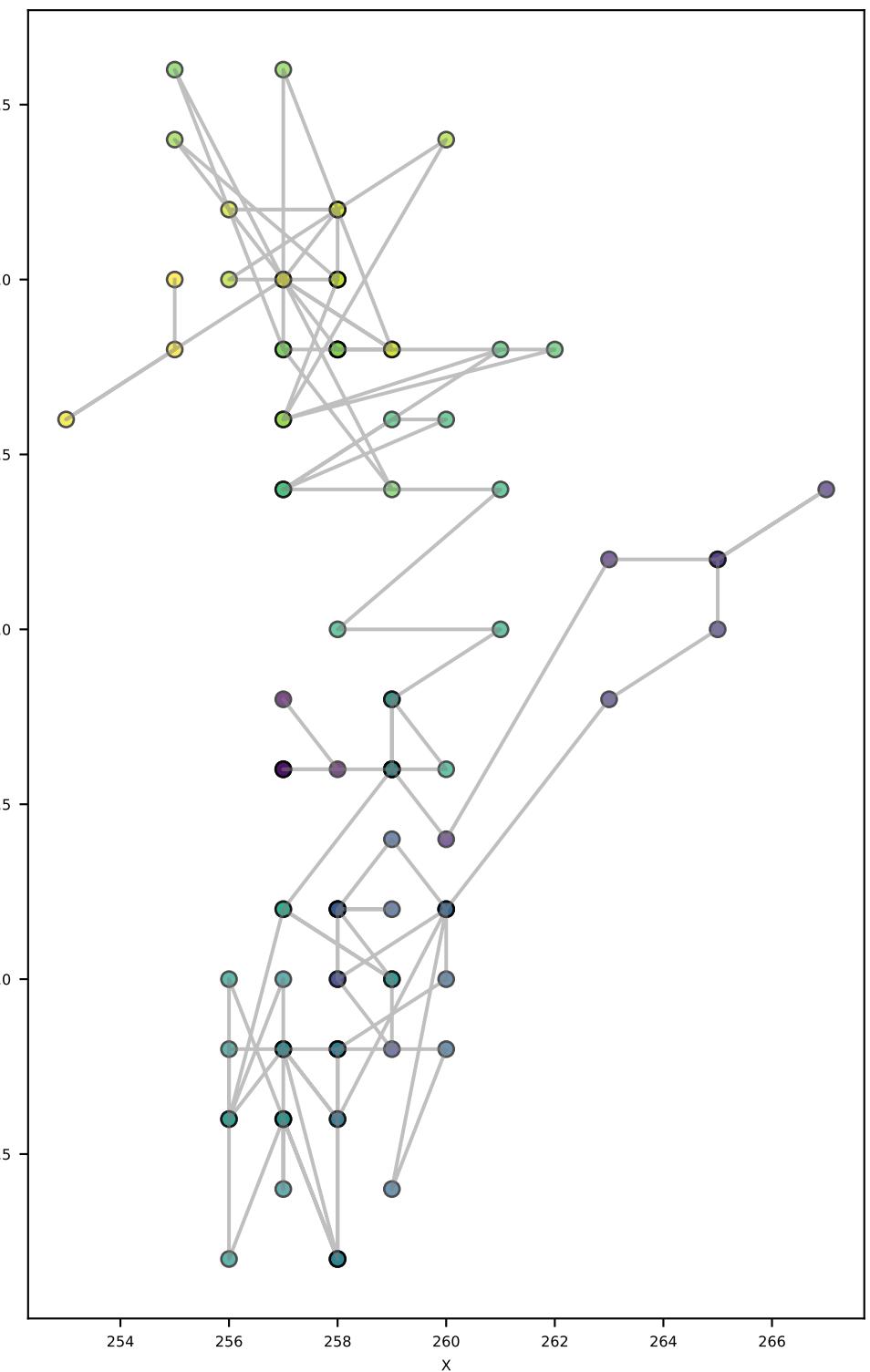
Trajectory (by UMAP index)



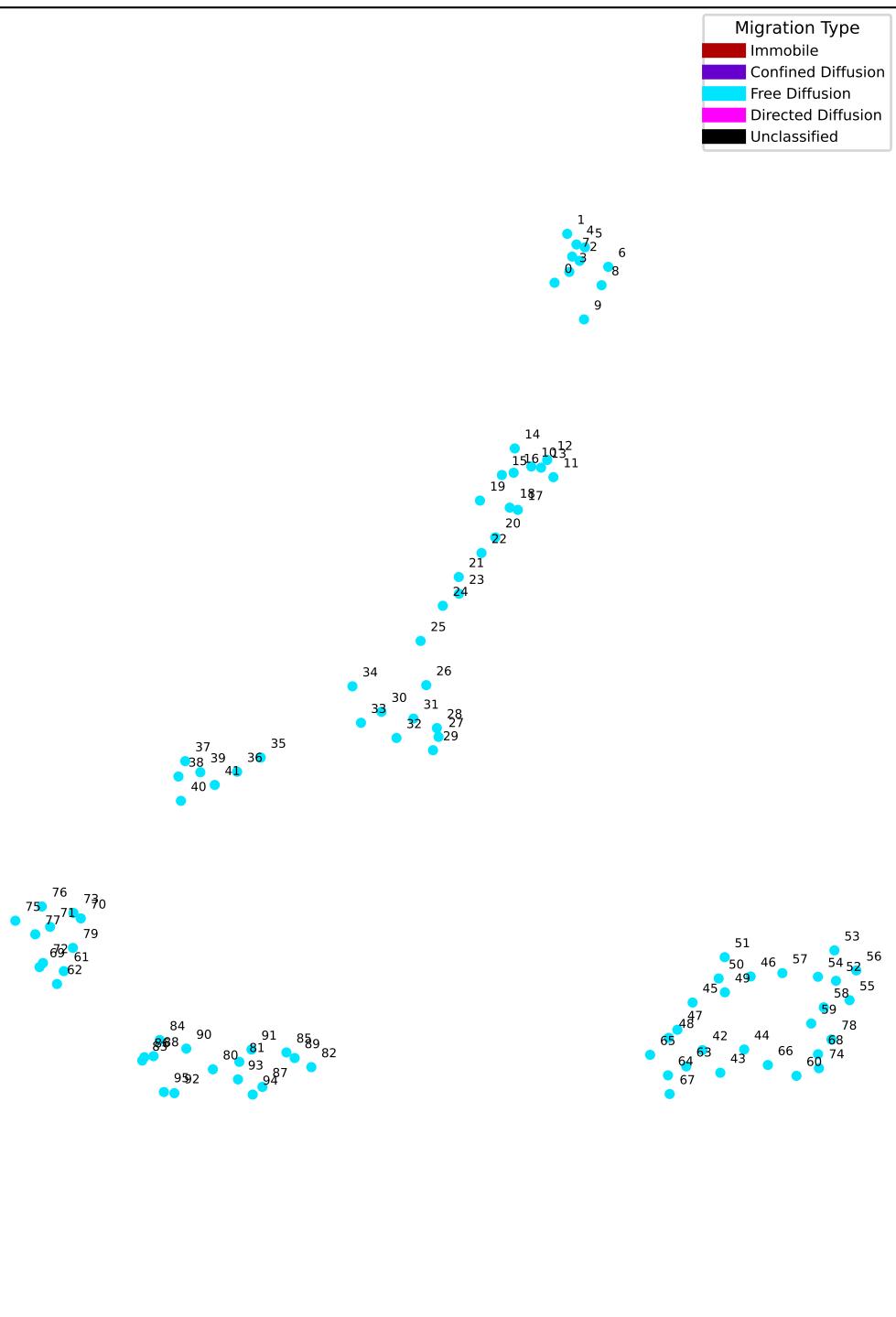
Cell 92



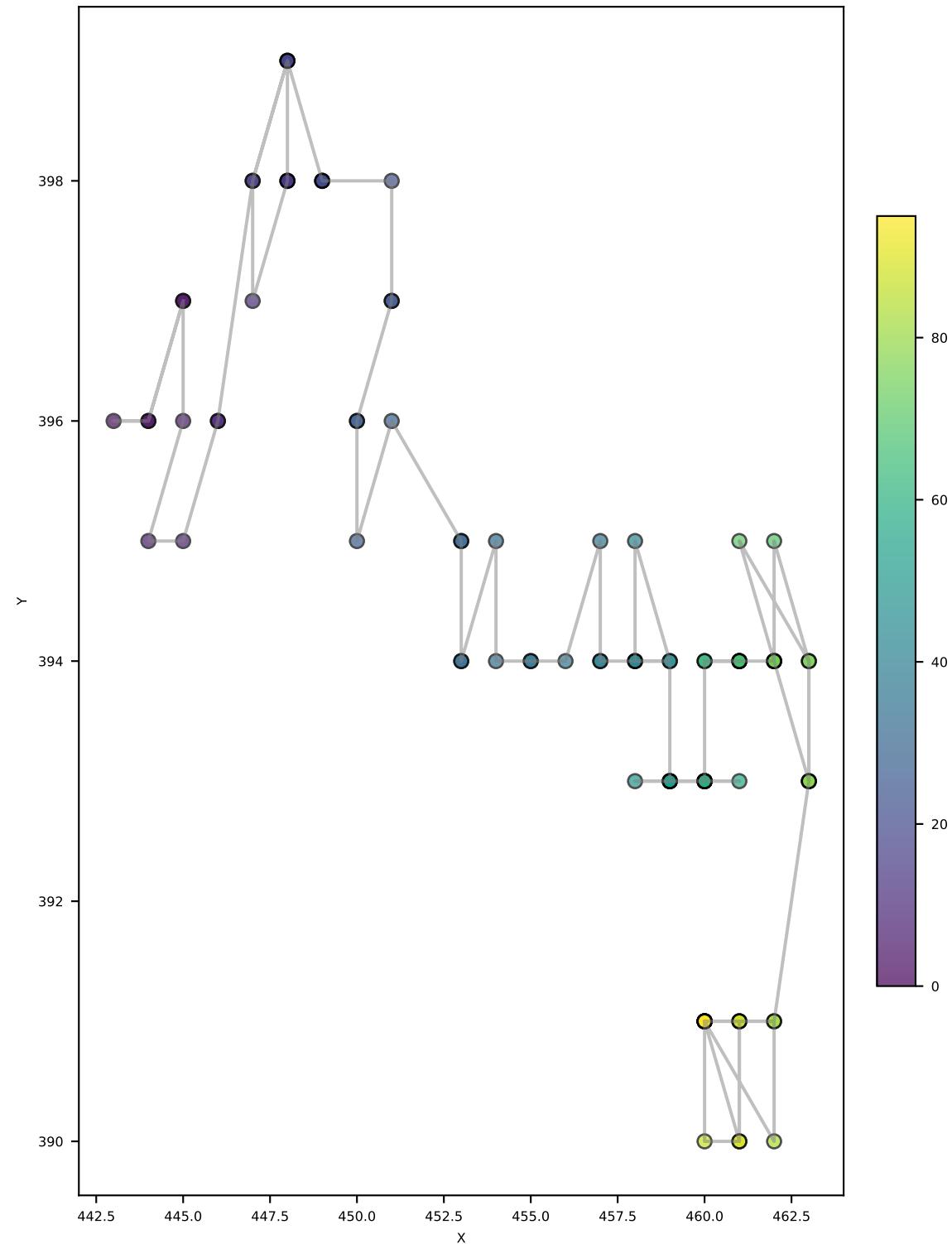
Trajectory (by UMAP index)



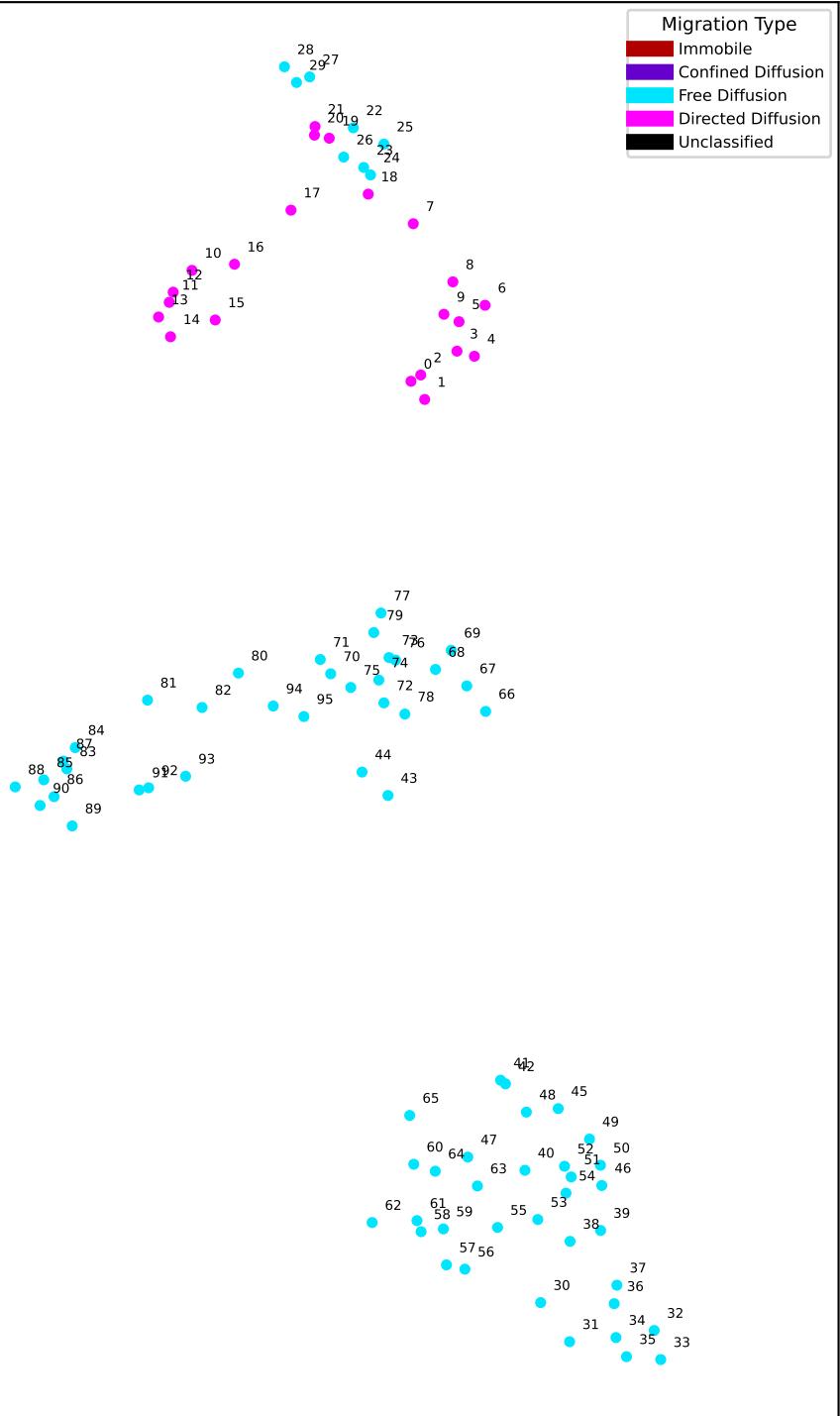
Cell 93



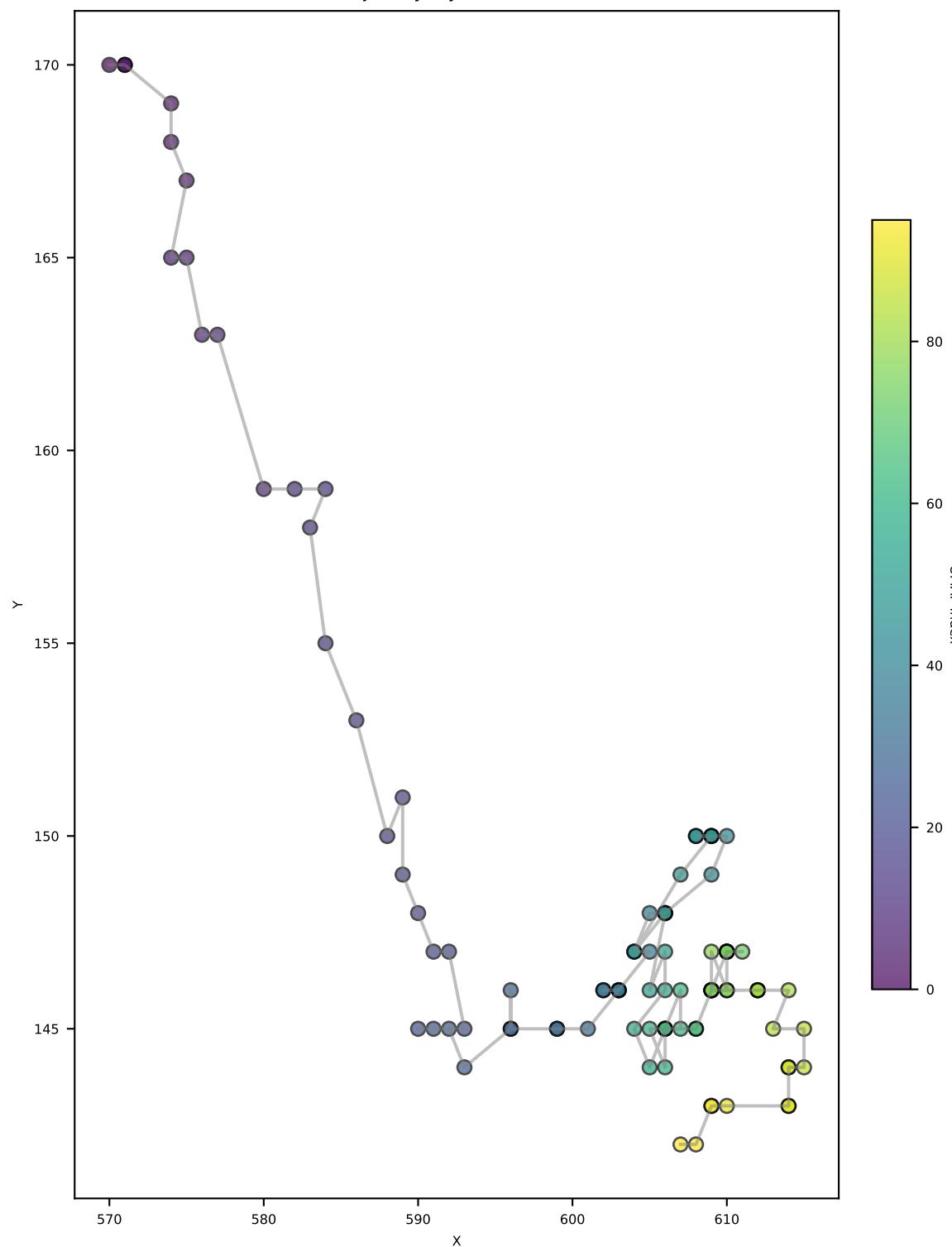
Trajectory (by UMAP index)



Cell 94



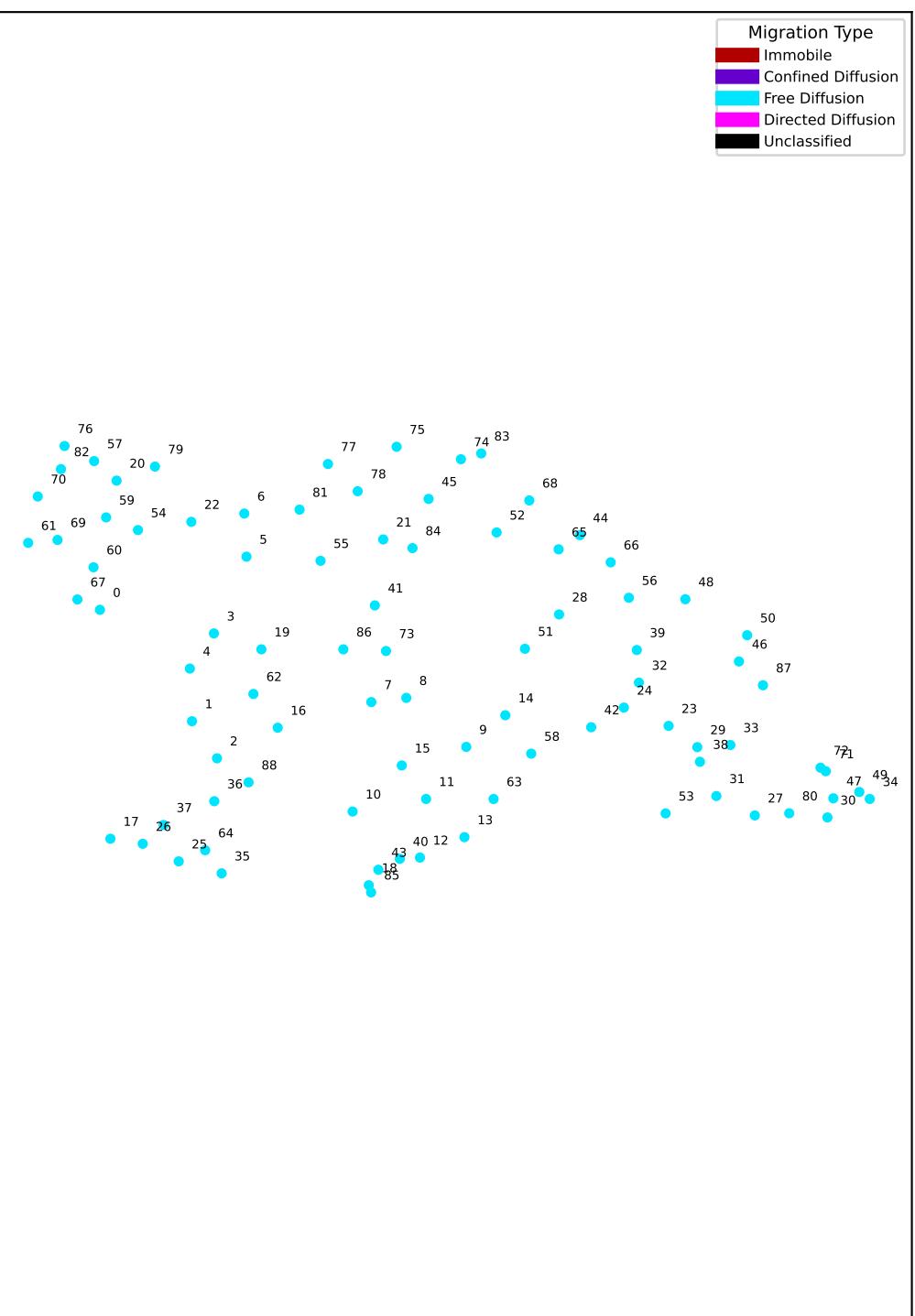
Trajectory (by UMAP index)



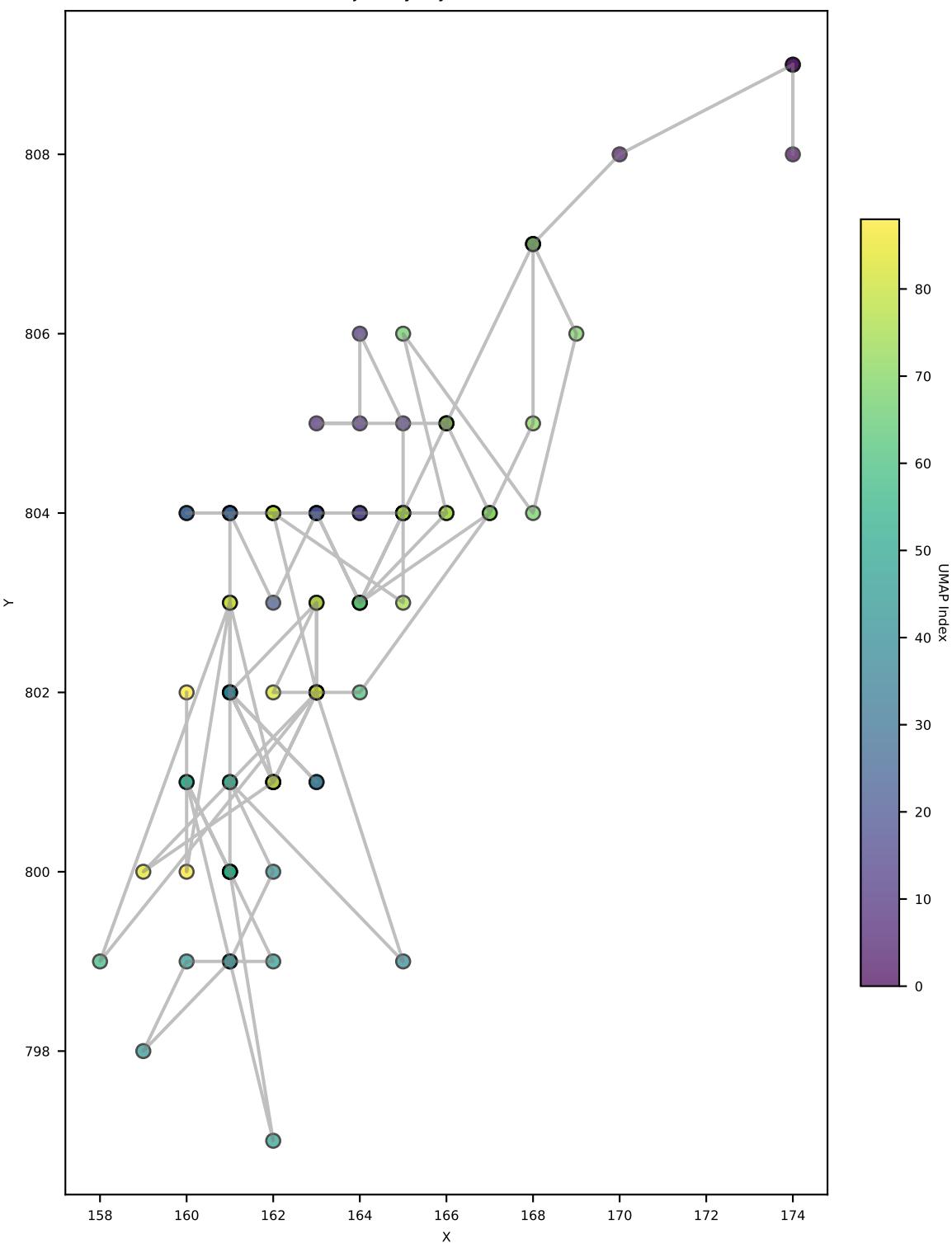
Cell 95

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



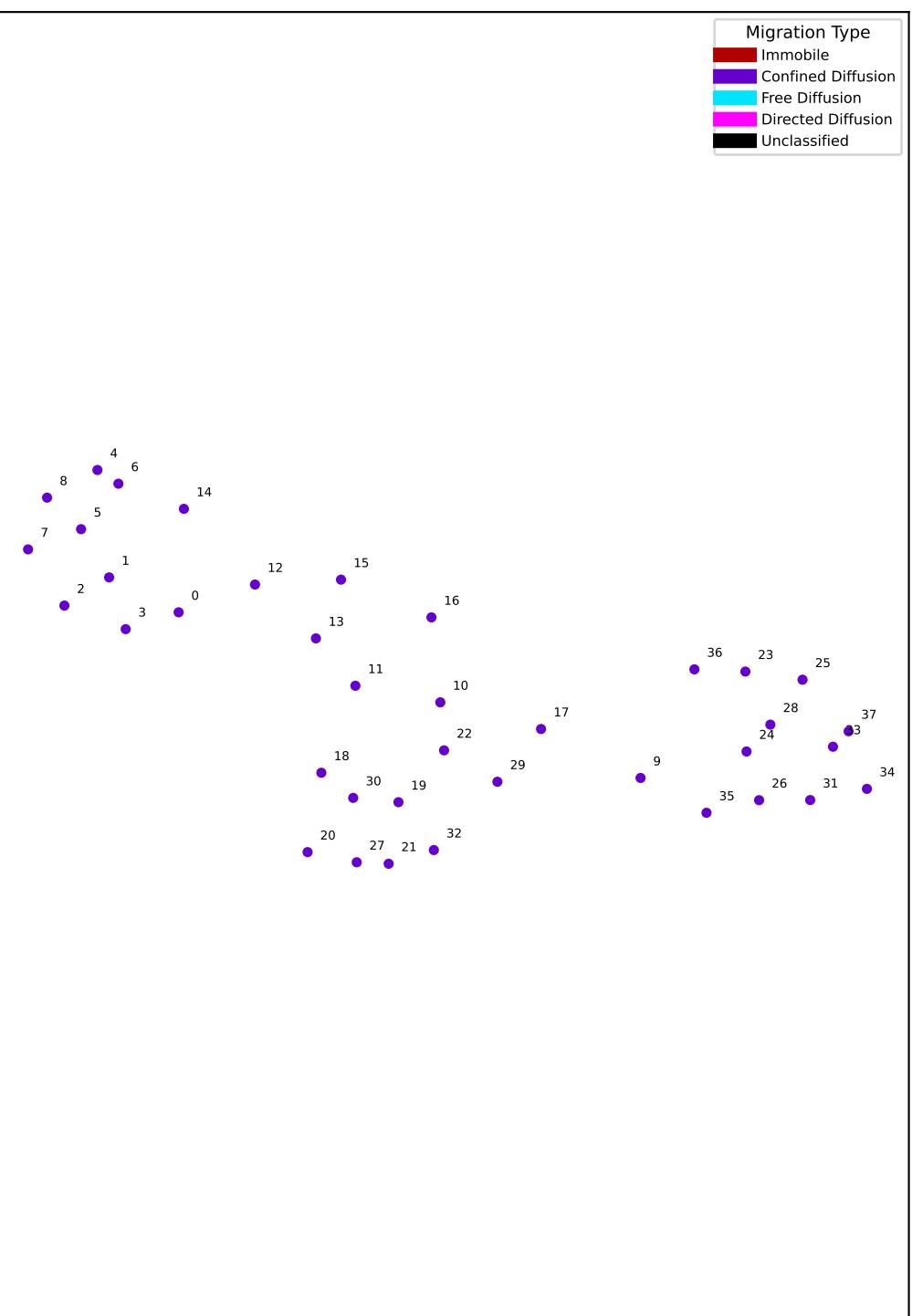
Trajectory (by UMAP index)



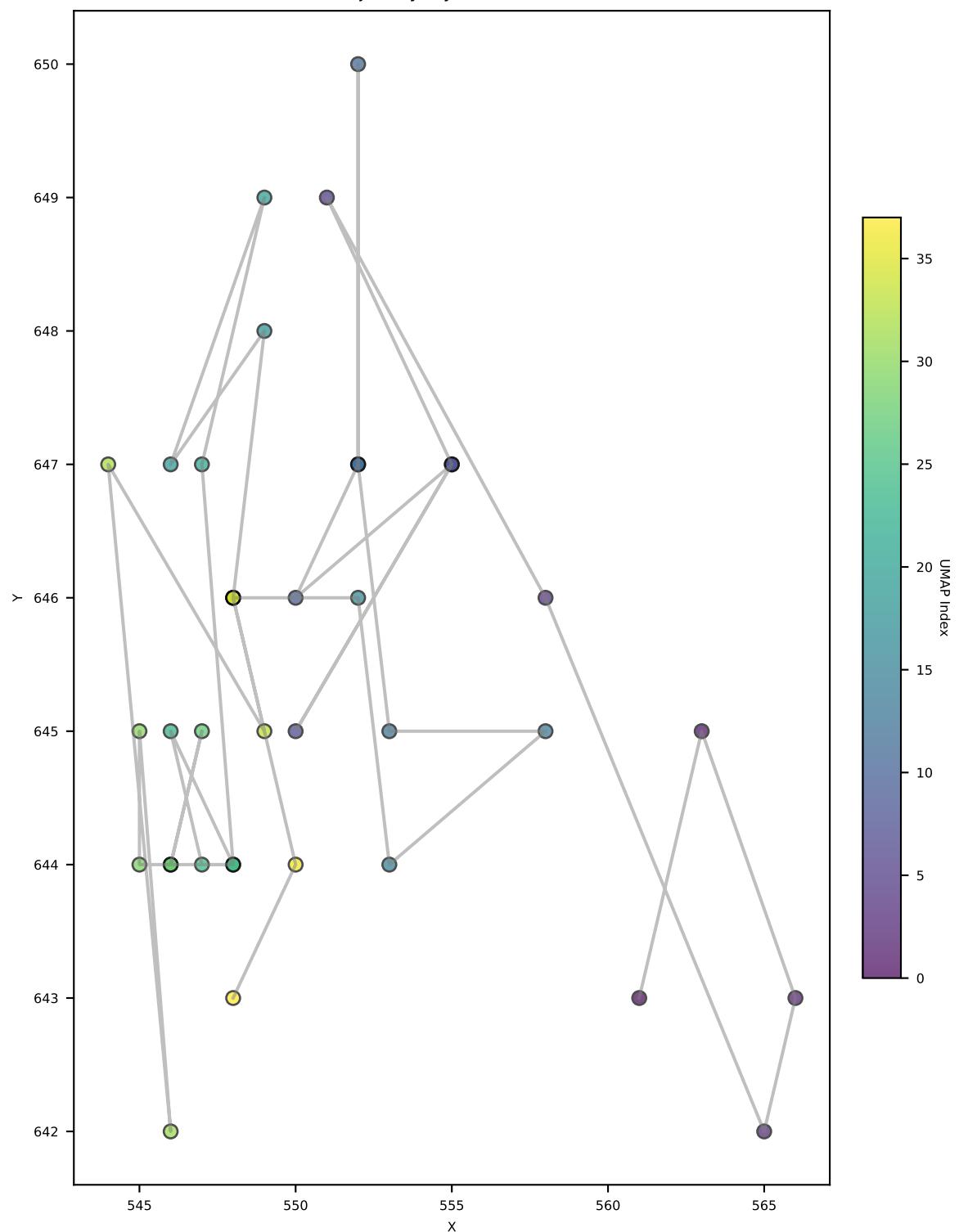
Cell 96

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



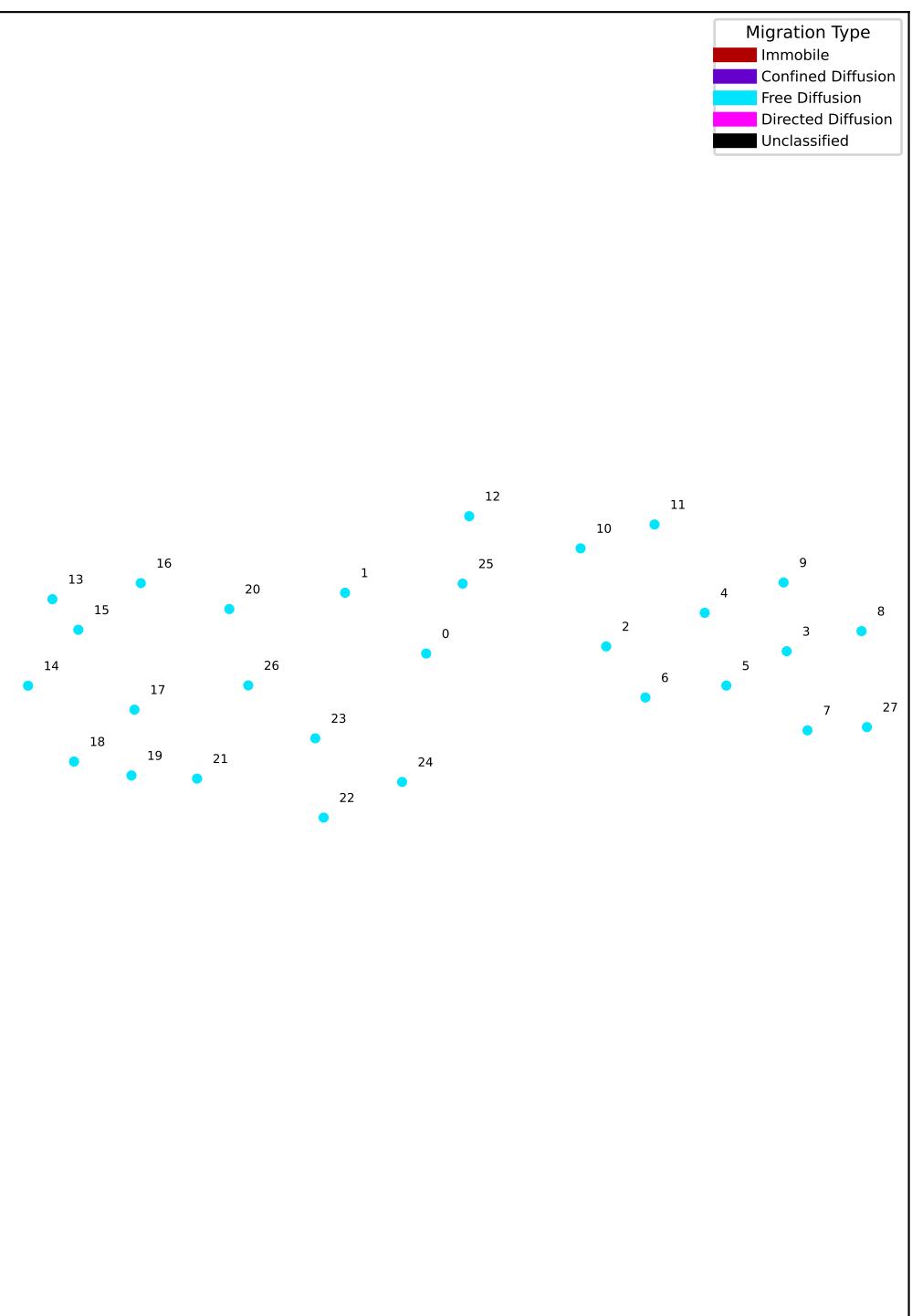
Trajectory (by UMAP index)



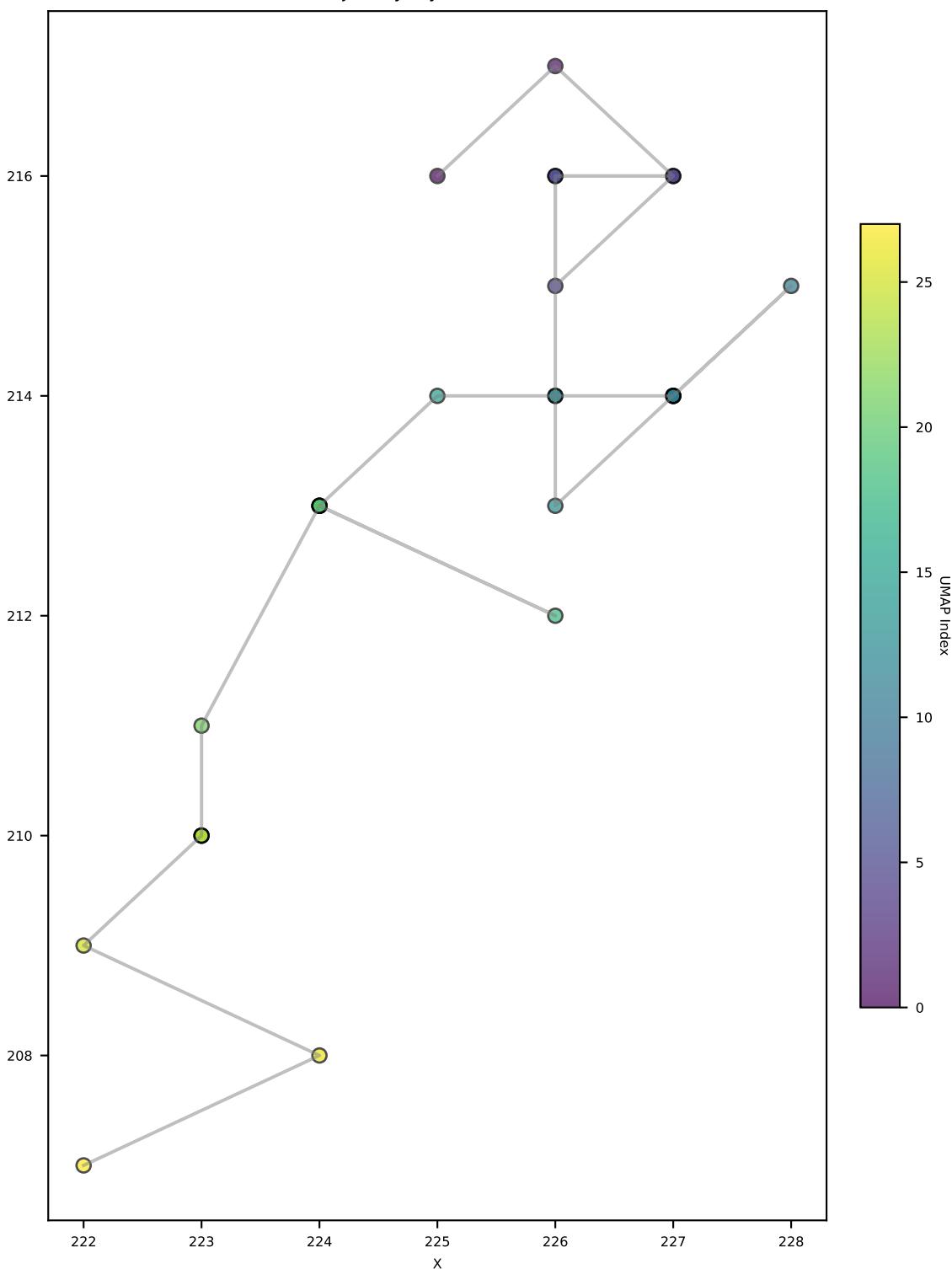
Cell 97

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



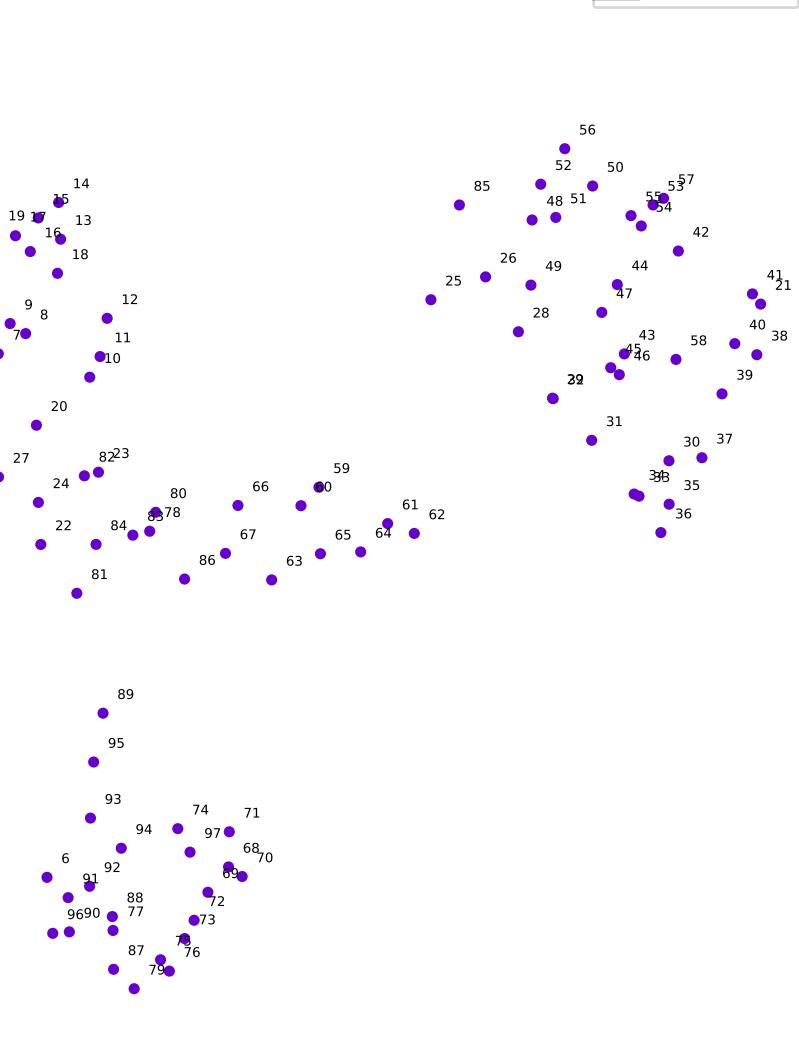
Trajectory (by UMAP index)



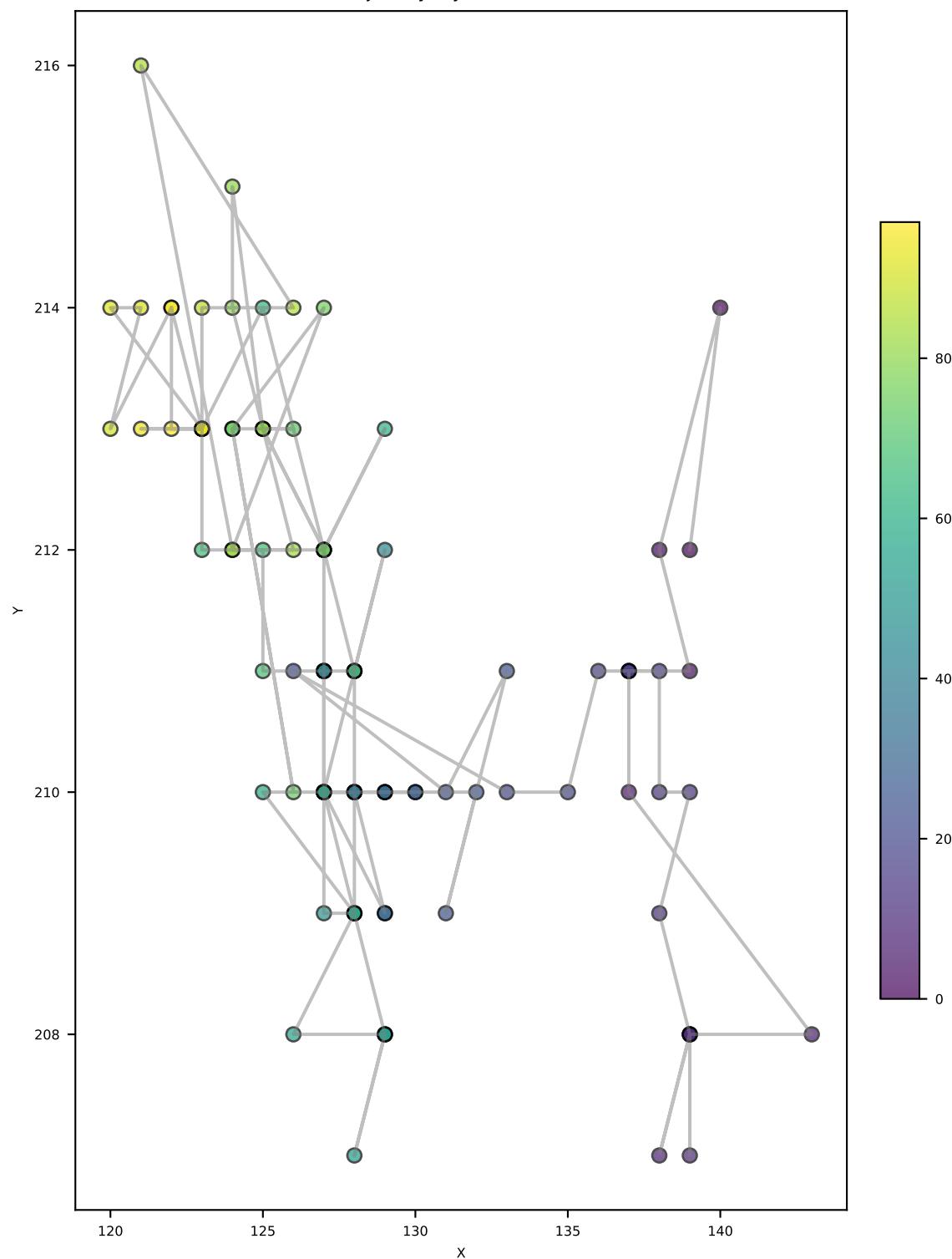
Cell 98

Migration Type

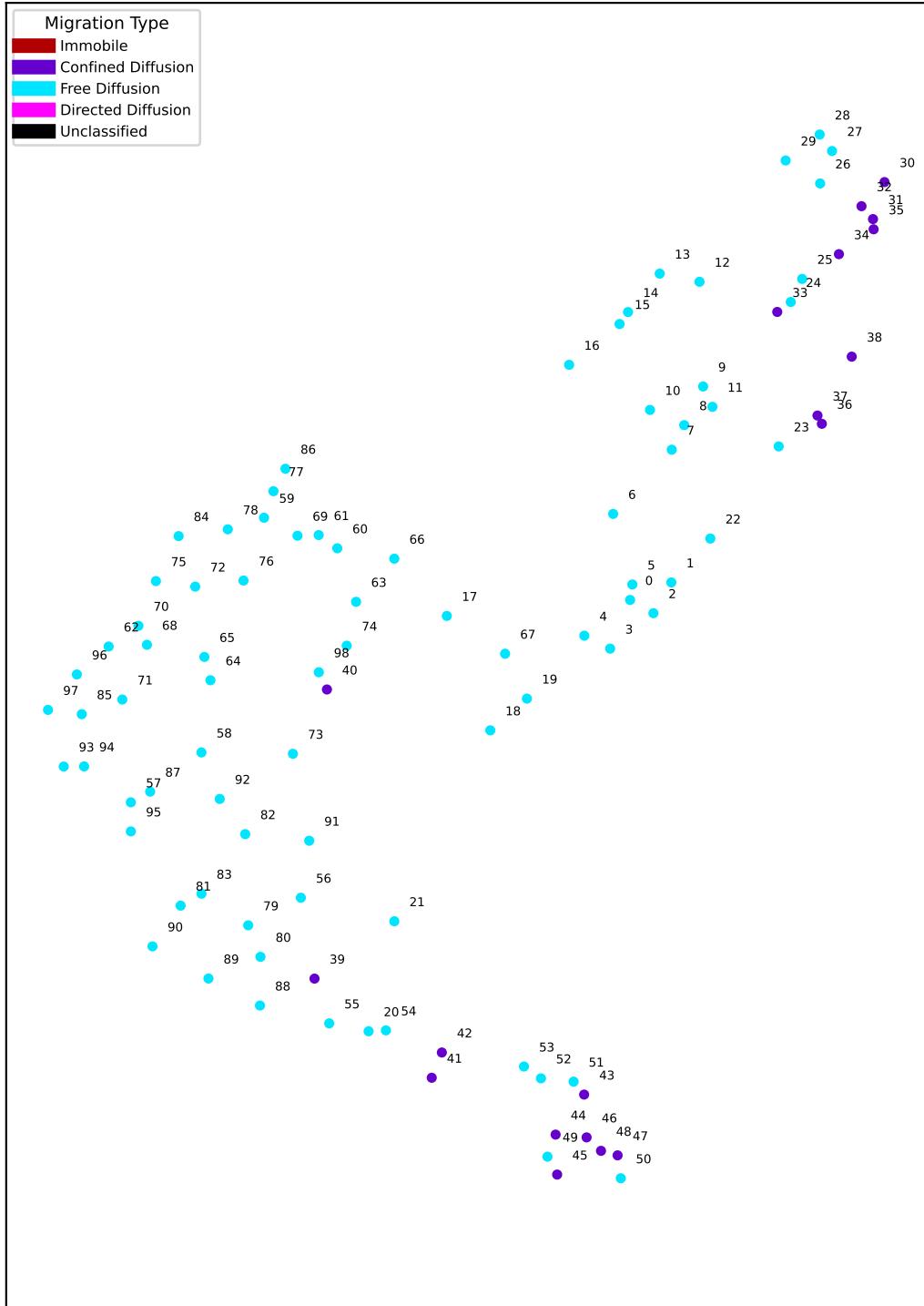
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



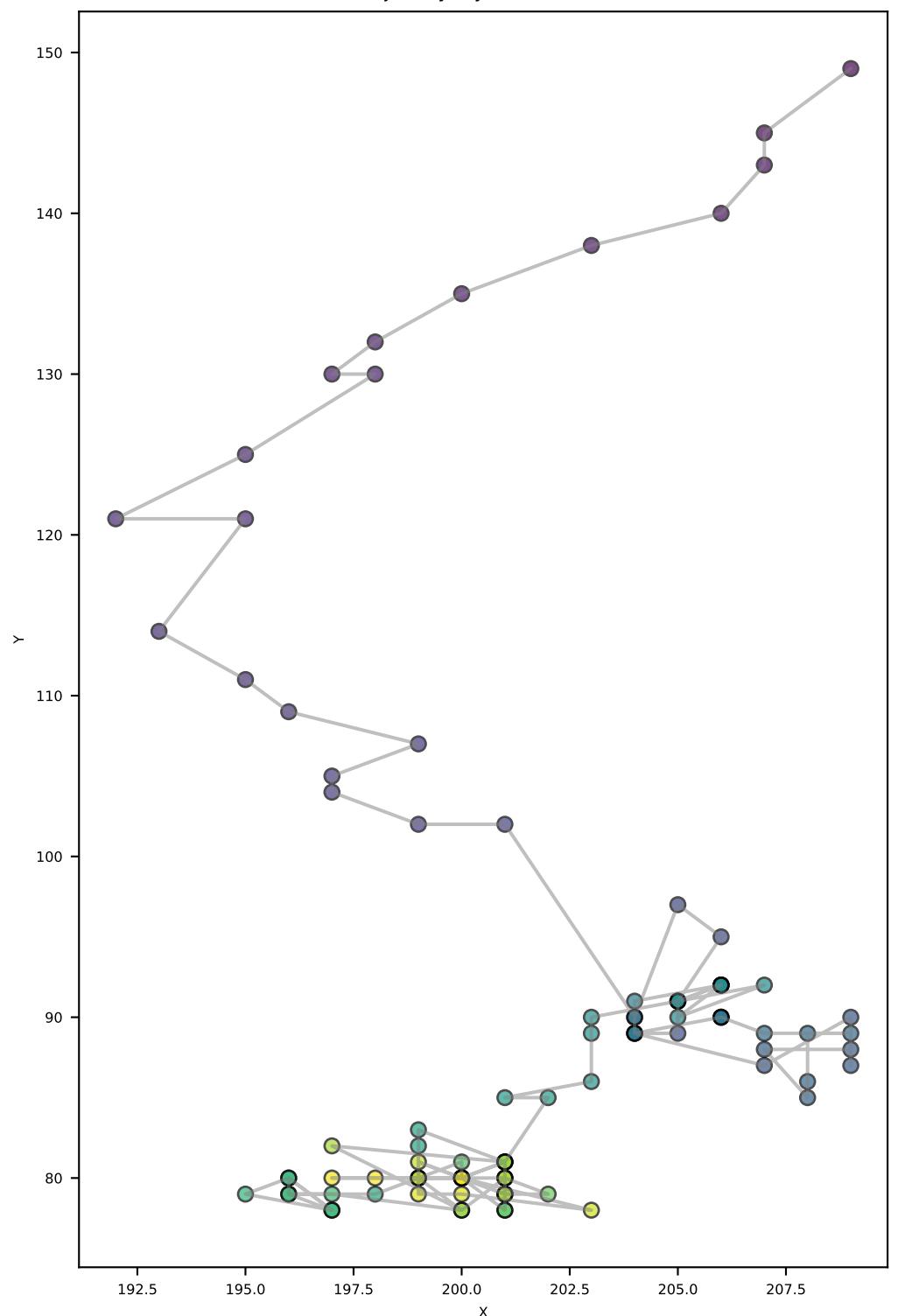
Trajectory (by UMAP index)



Cell 99



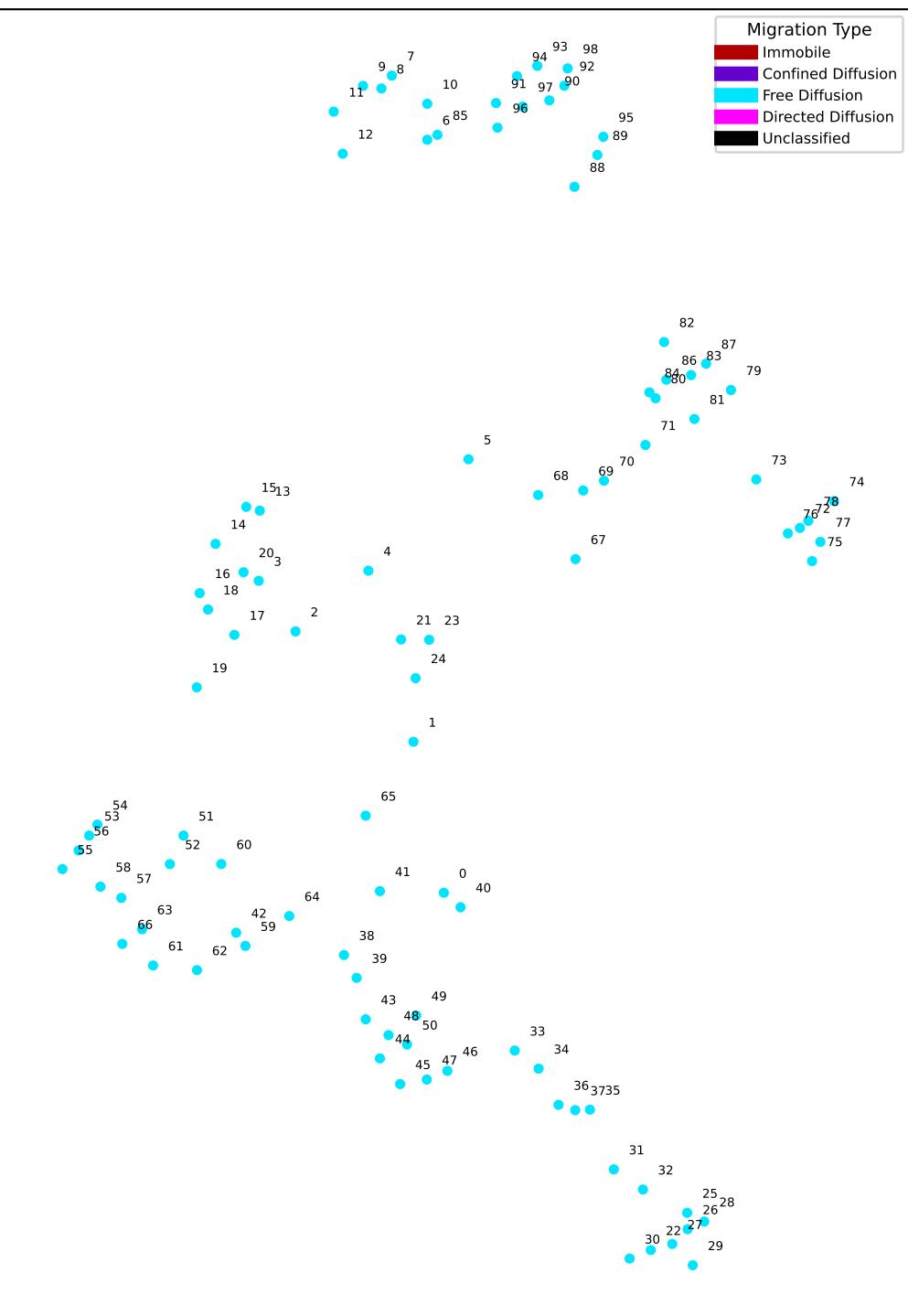
Trajectory (by UMAP index)



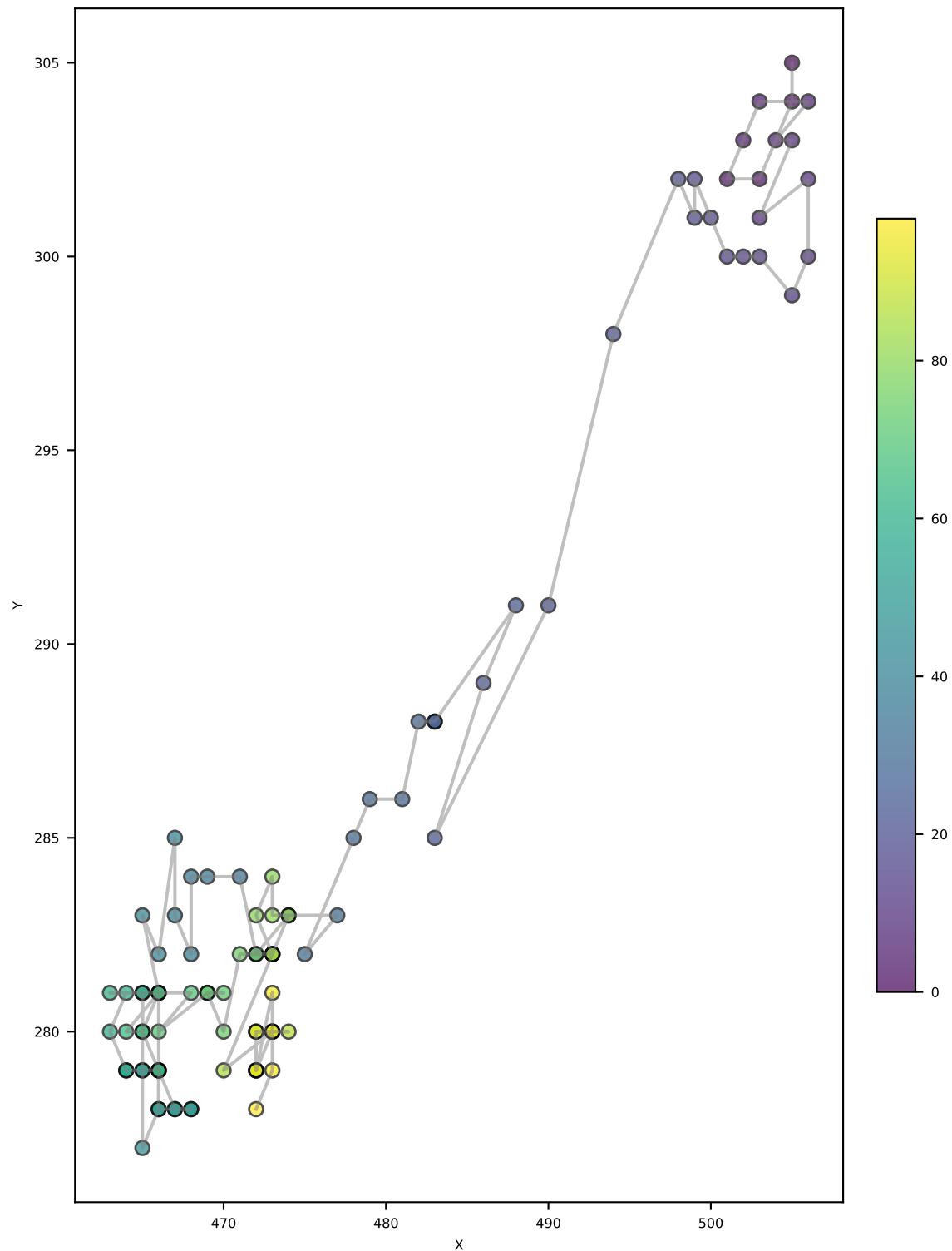
Cell 100

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



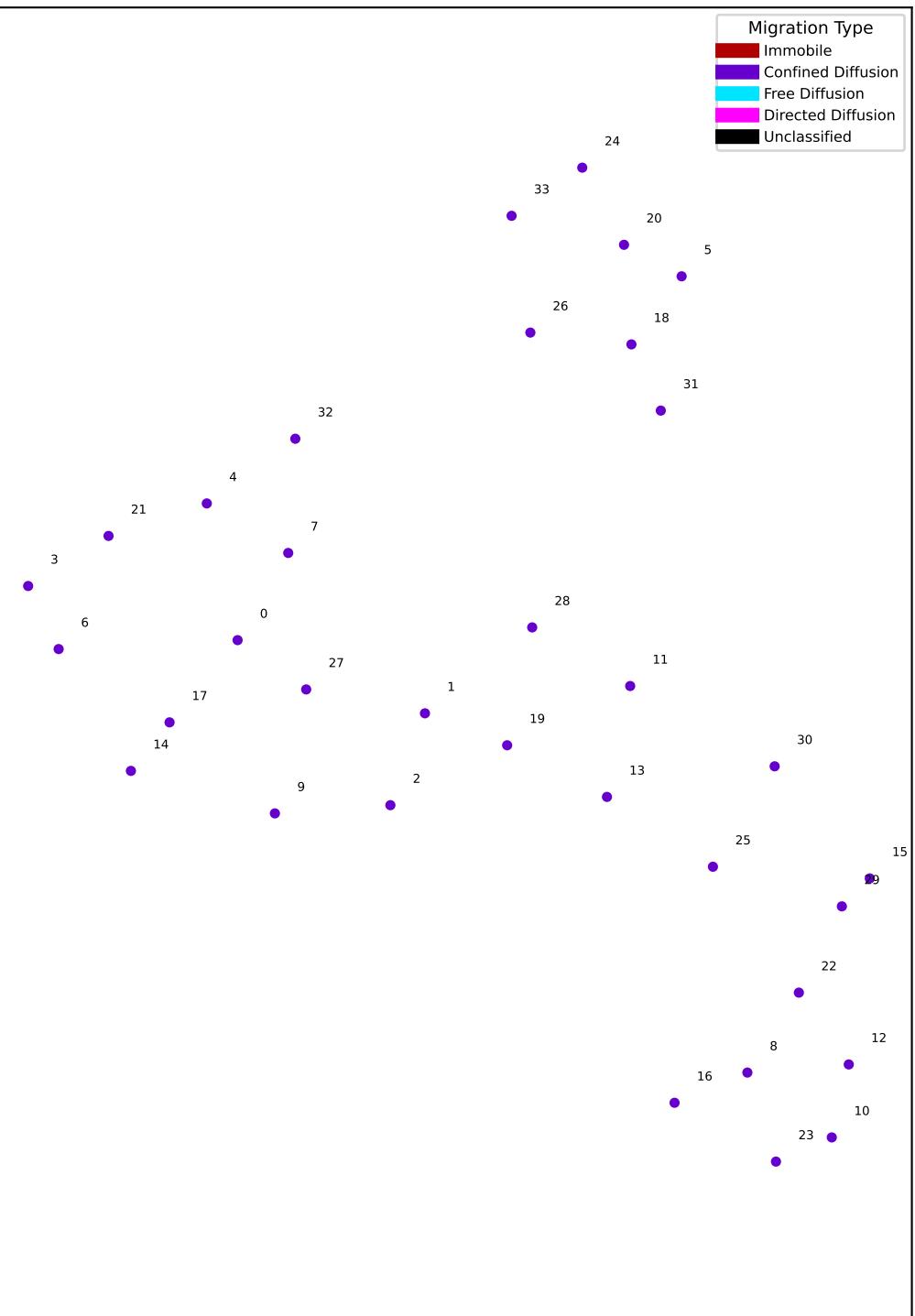
Trajectory (by UMAP index)



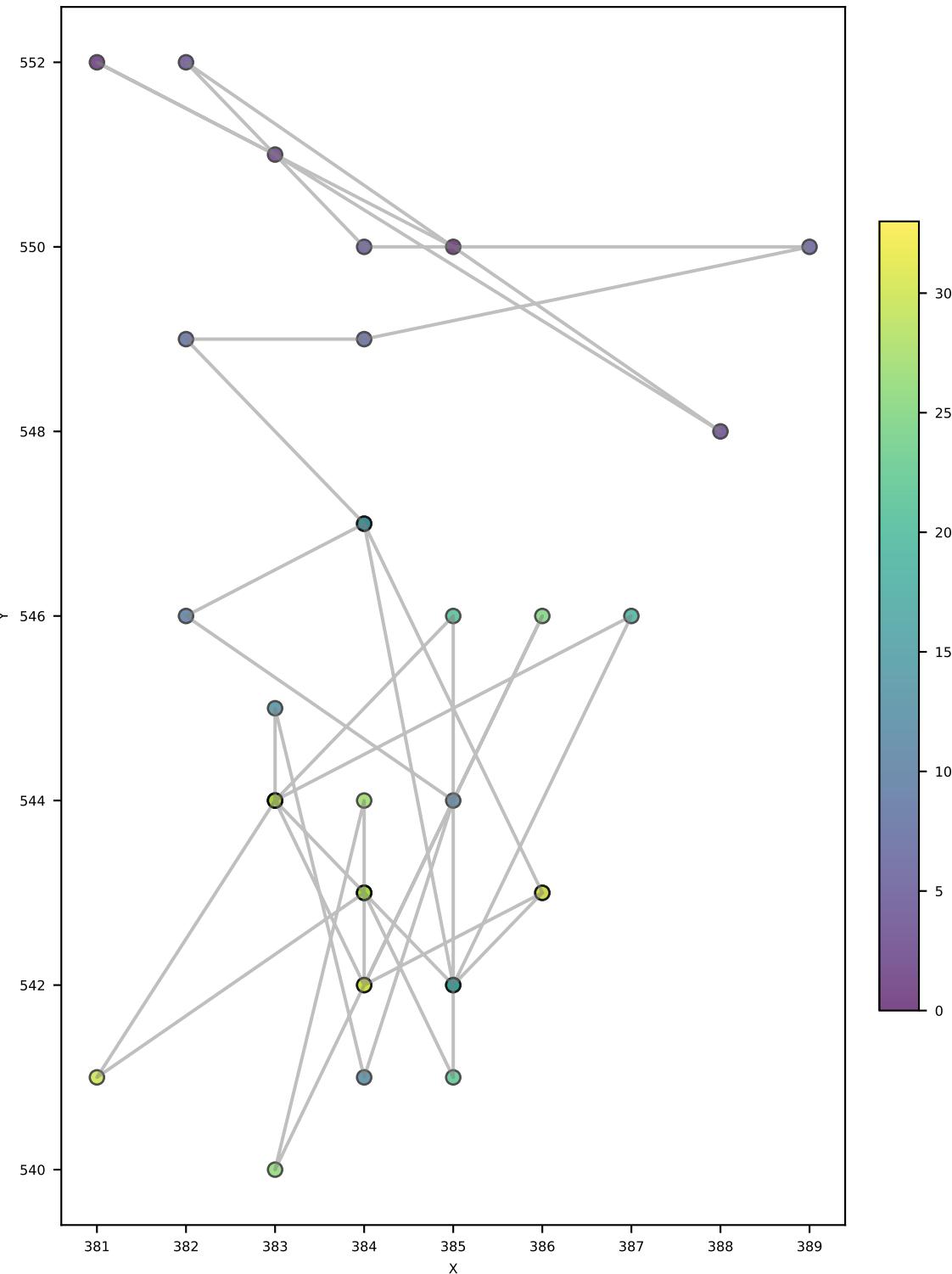
Cell 101

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



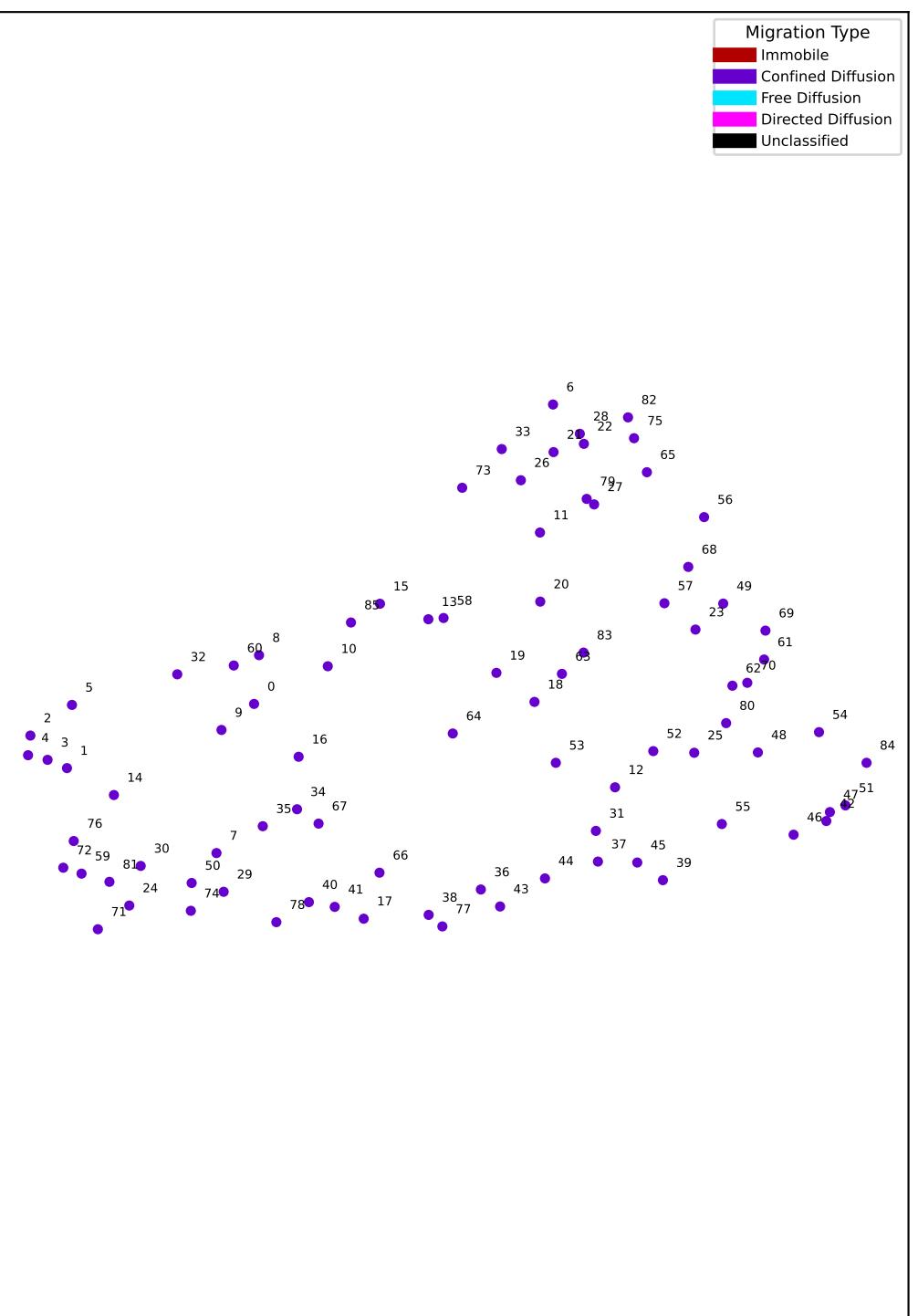
Trajectory (by UMAP index)



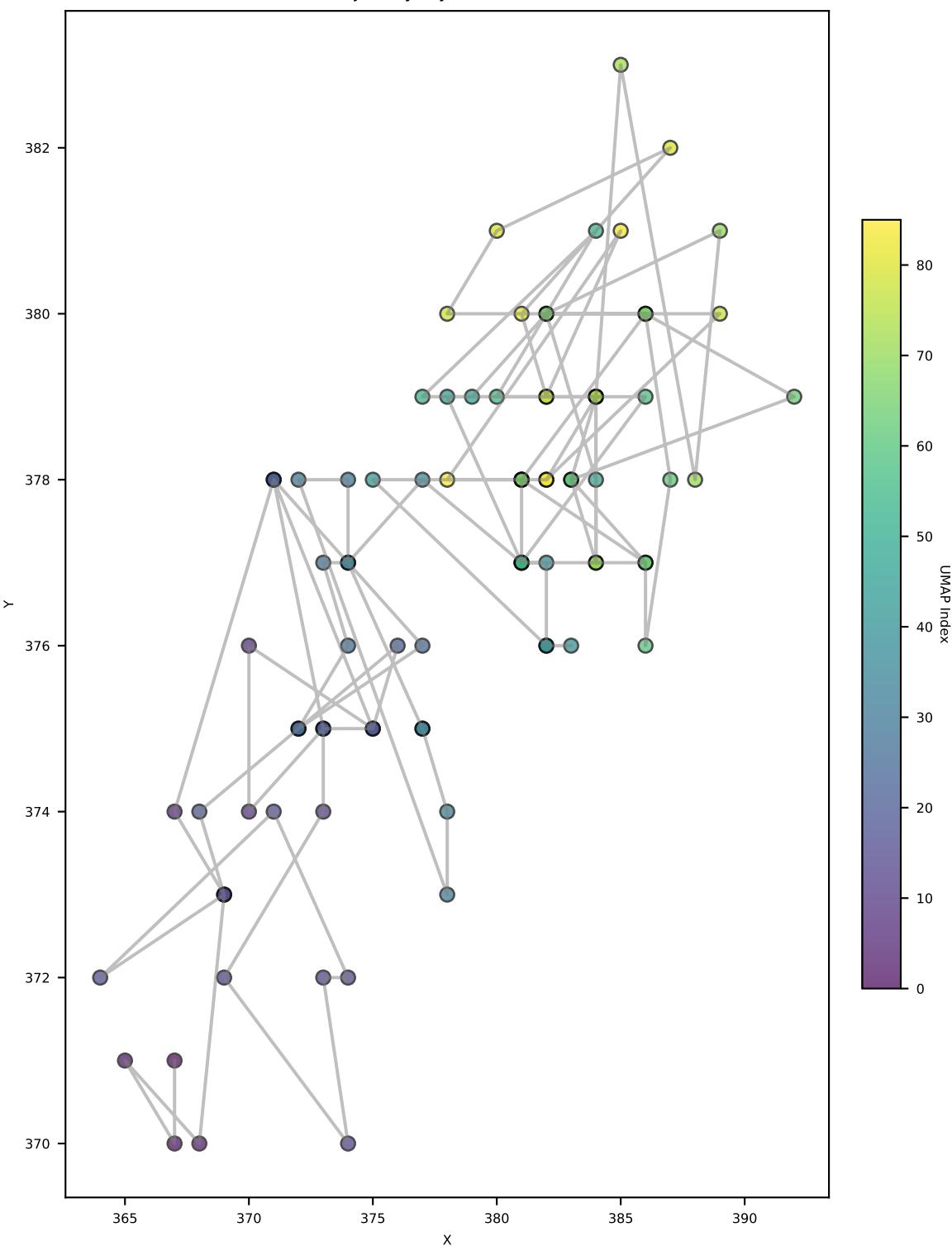
Cell 102

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



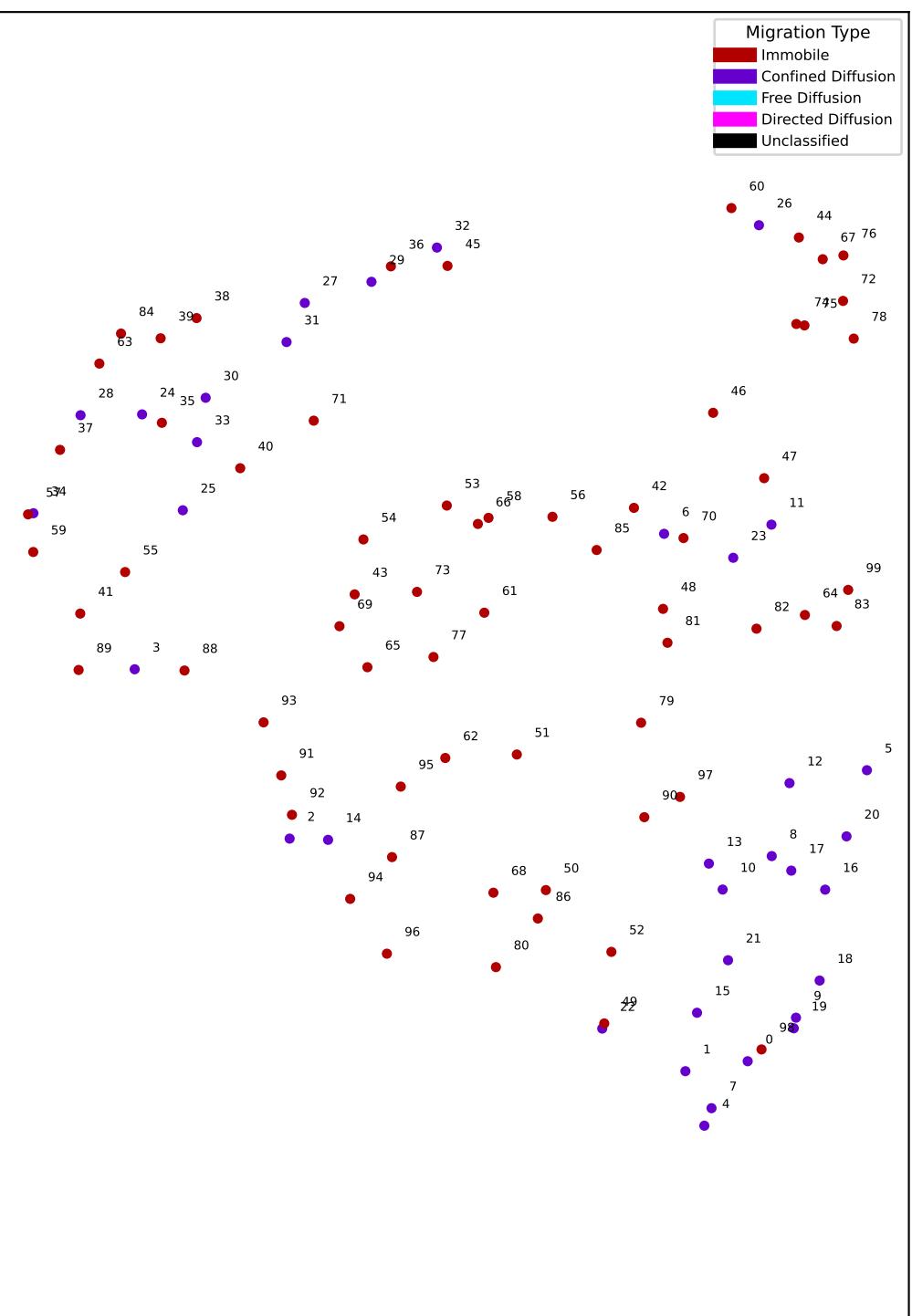
Trajectory (by UMAP index)



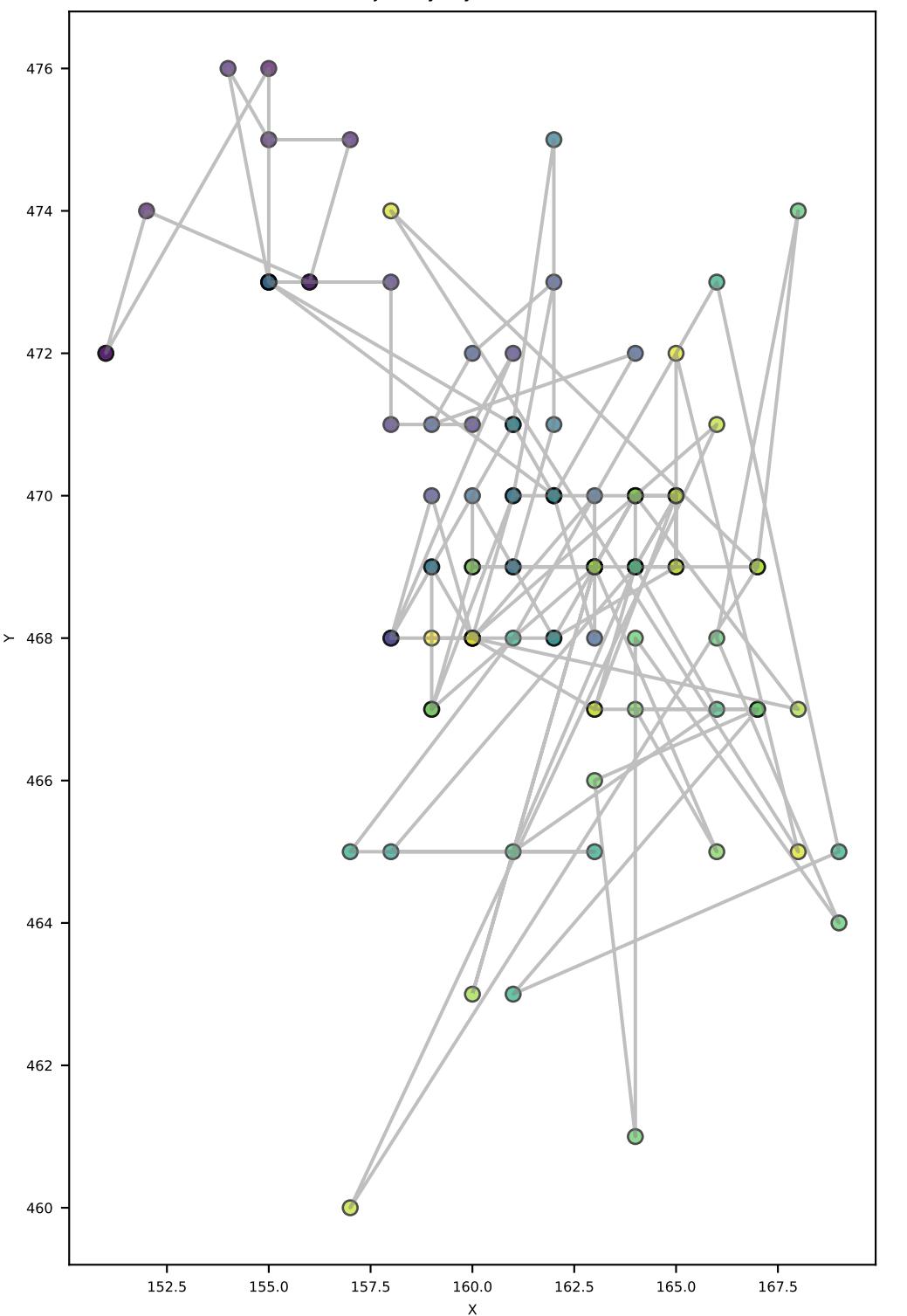
Cell 103

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



Trajectory (by UMAP index)

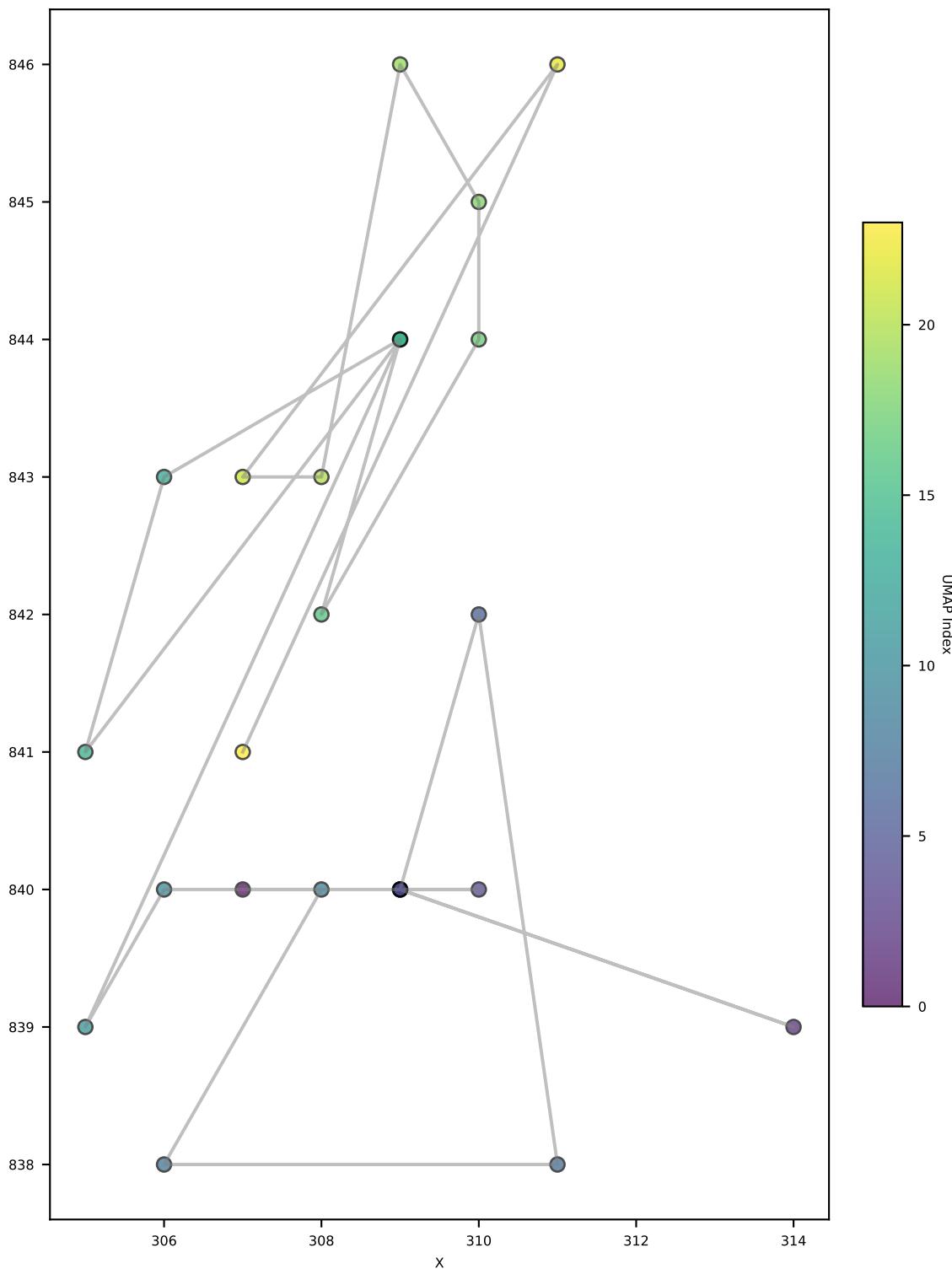


Cell 104

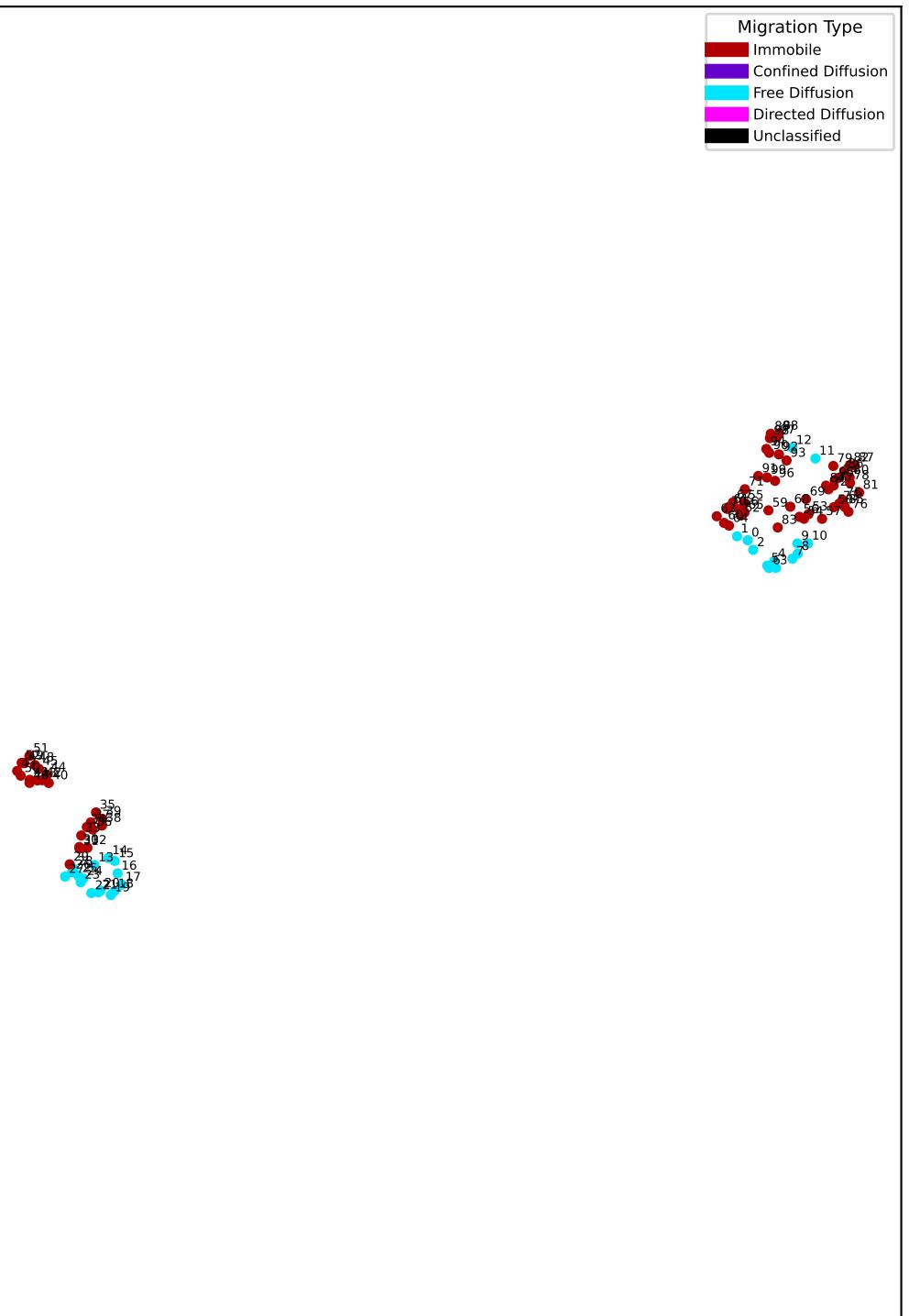
Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified

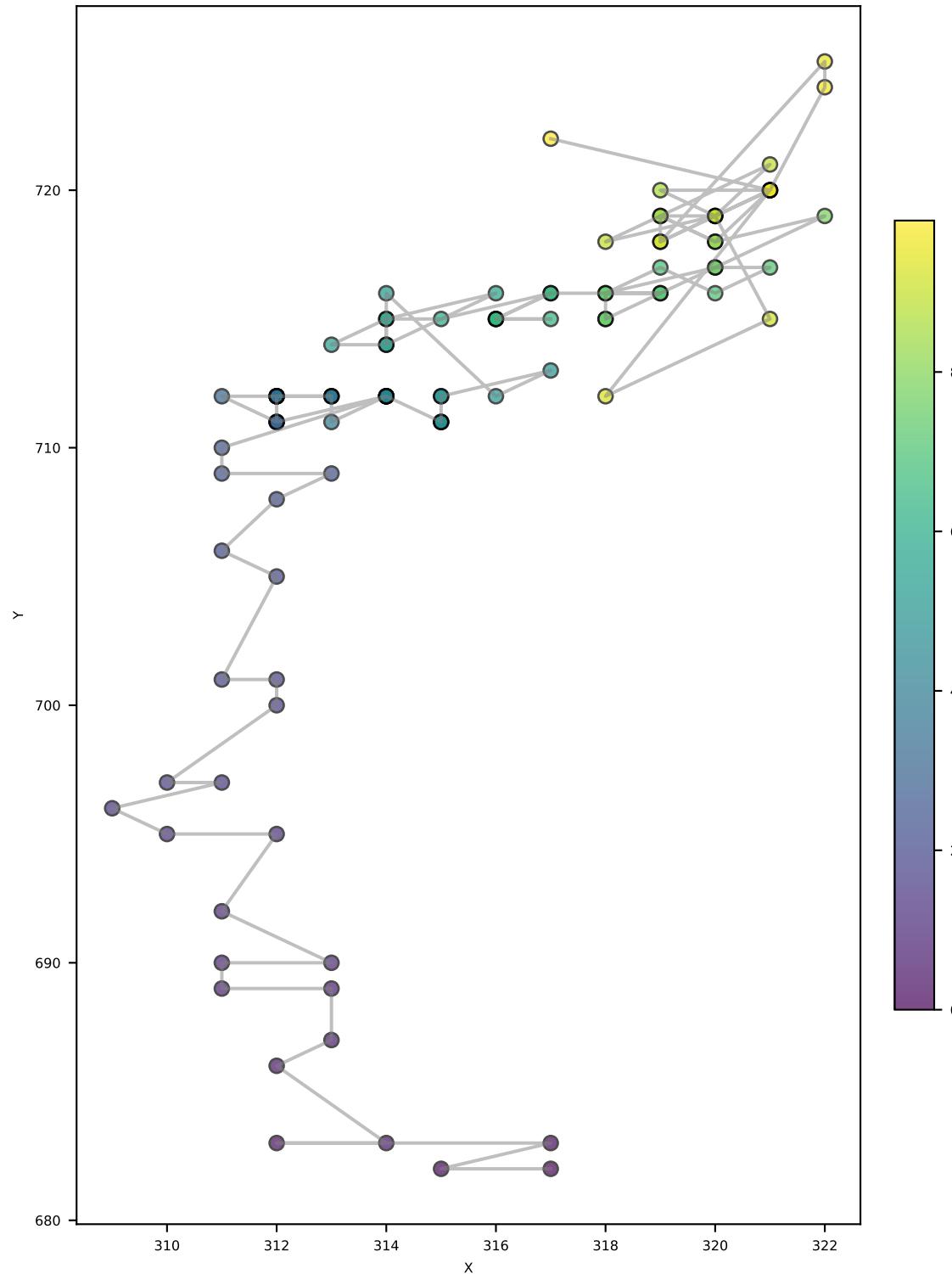
Trajectory (by UMAP index)



Cell 105



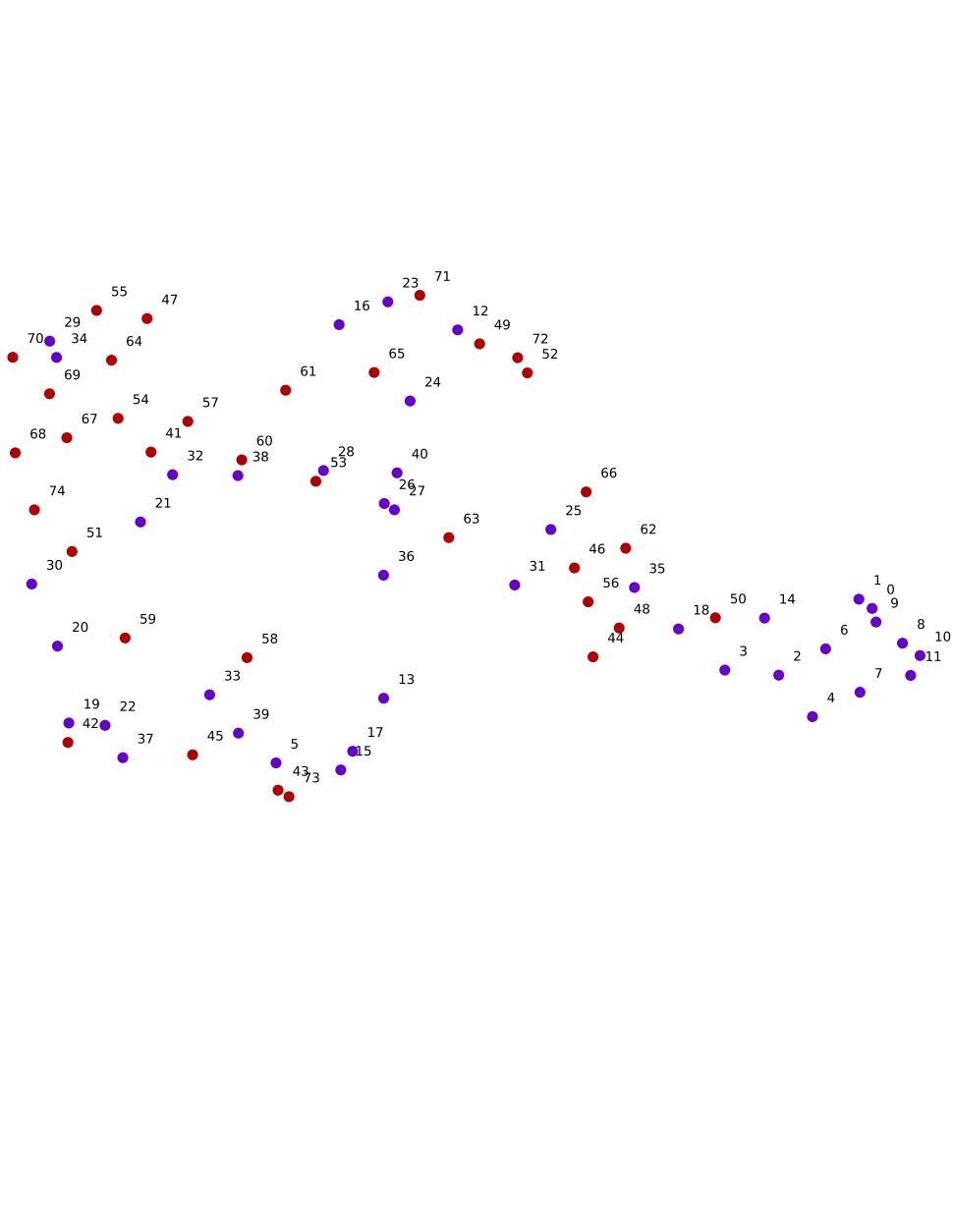
Trajectory (by UMAP index)



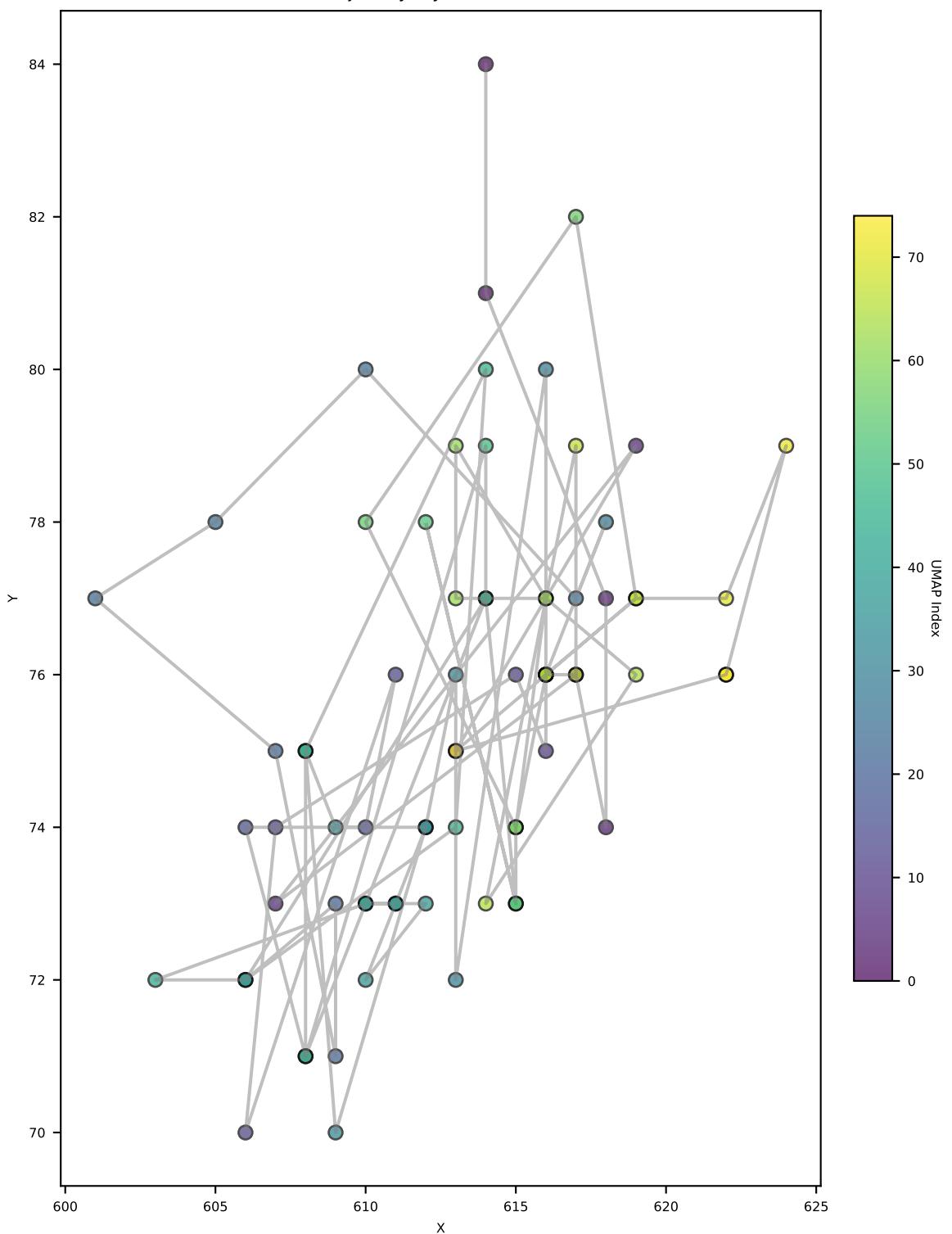
Cell 106

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



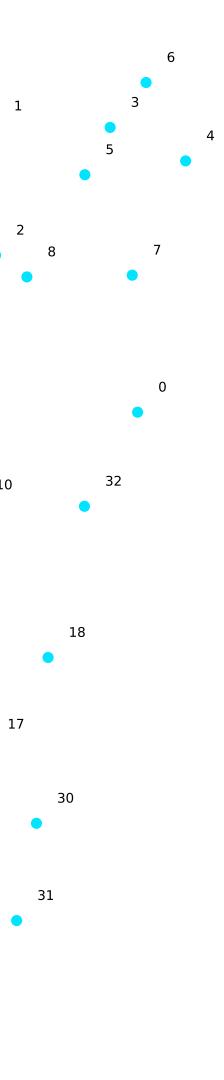
Trajectory (by UMAP index)



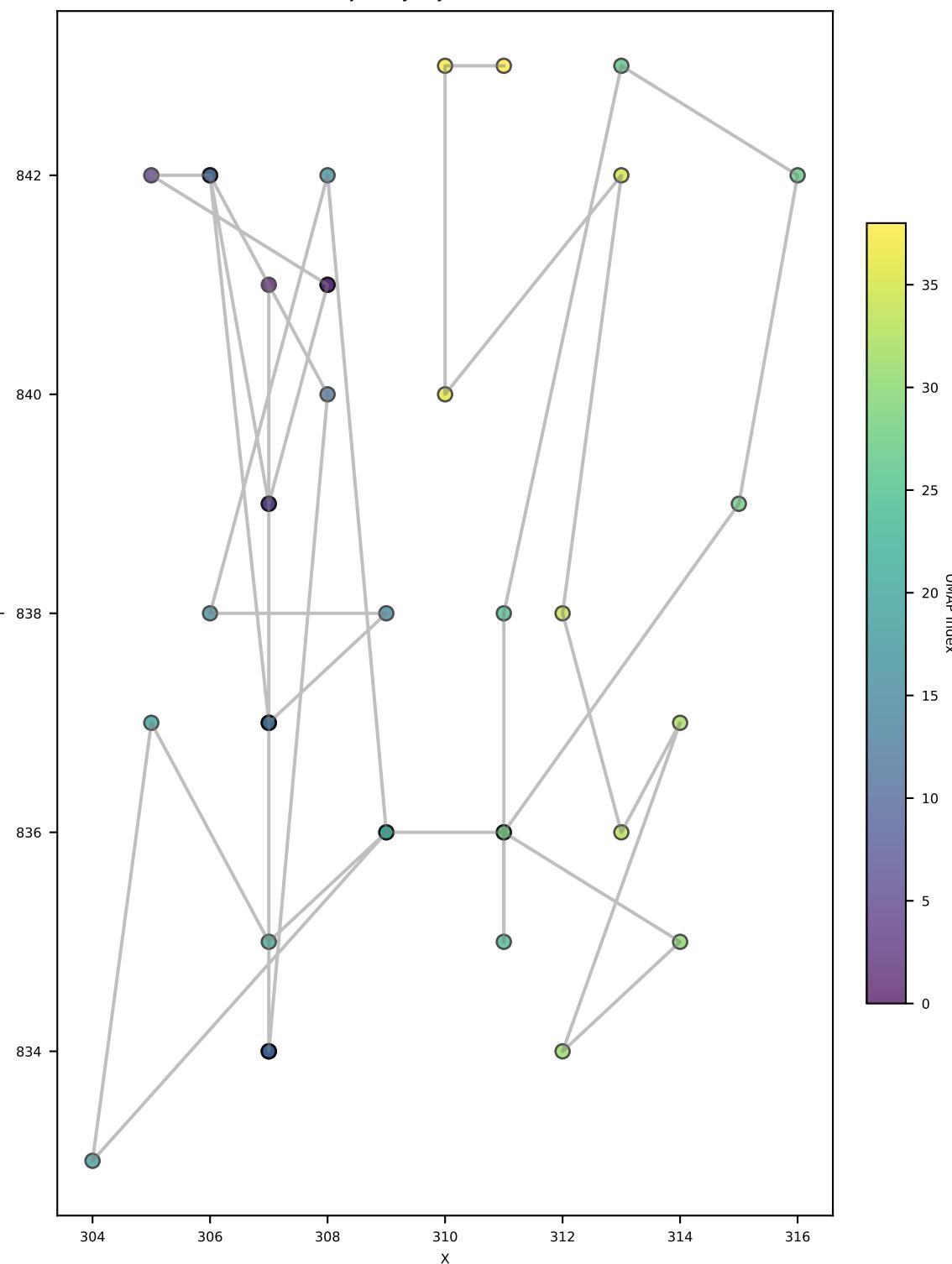
Cell 107

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



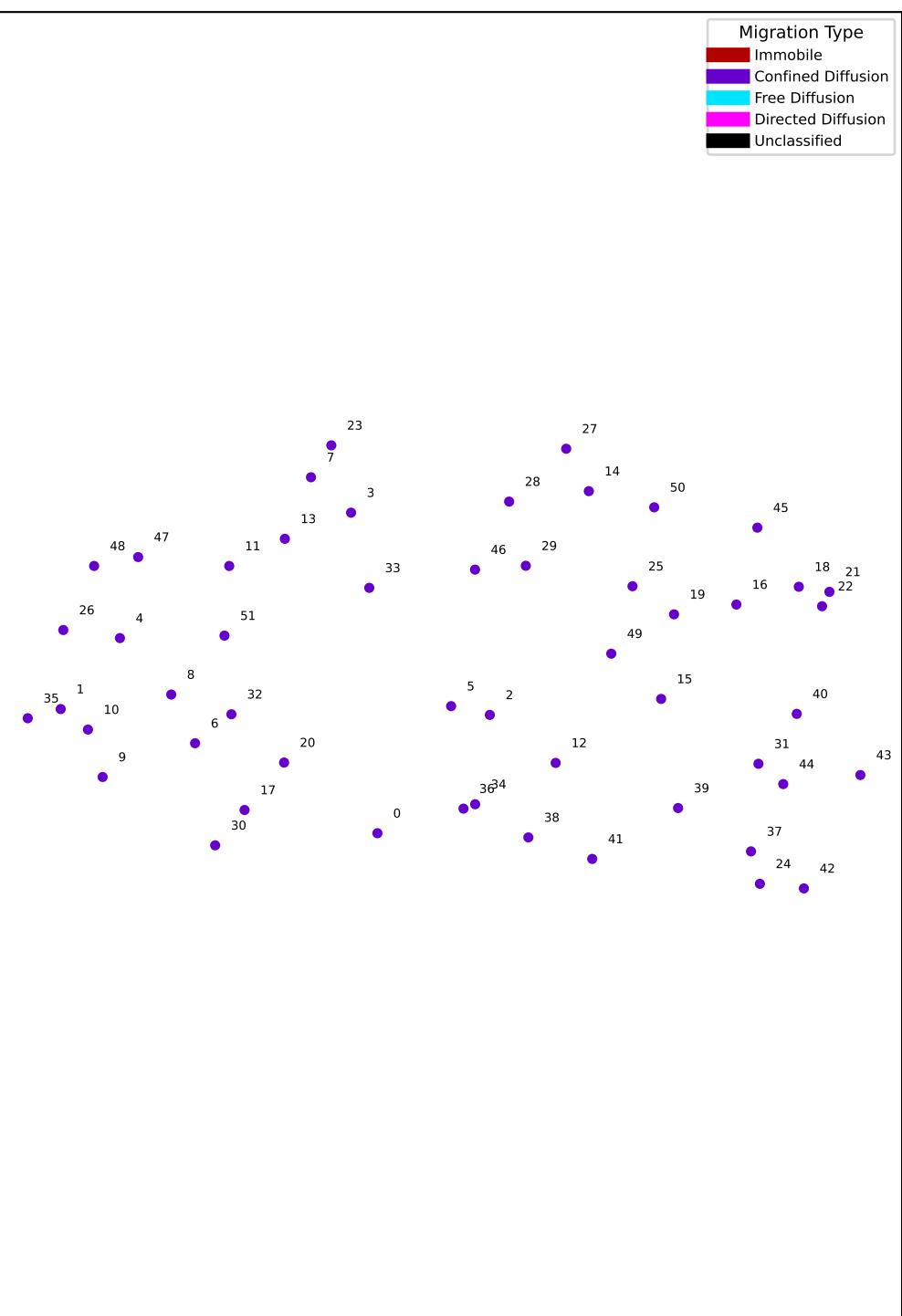
Trajectory (by UMAP index)



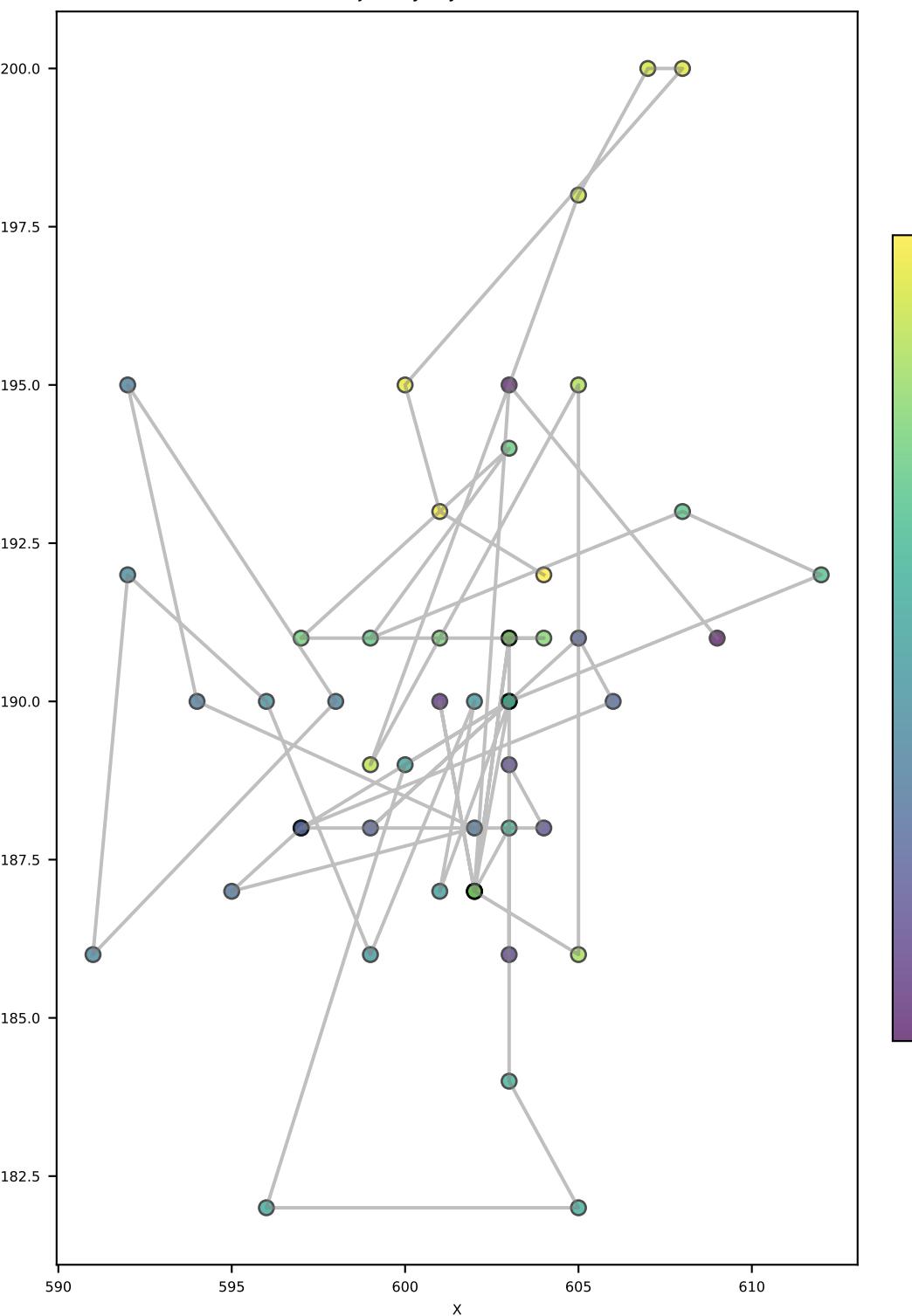
Cell 108

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



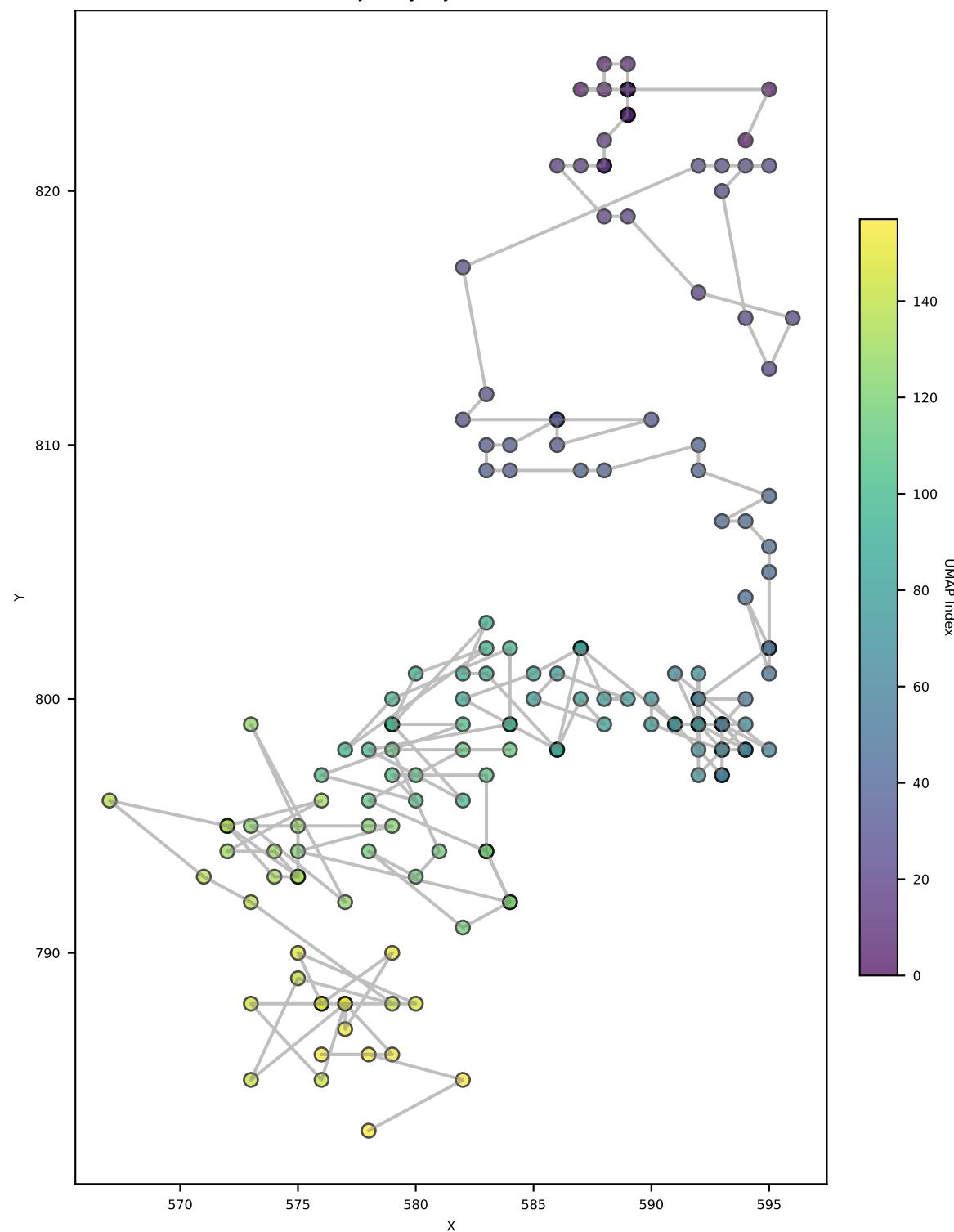
Trajectory (by UMAP index)



Cell 109



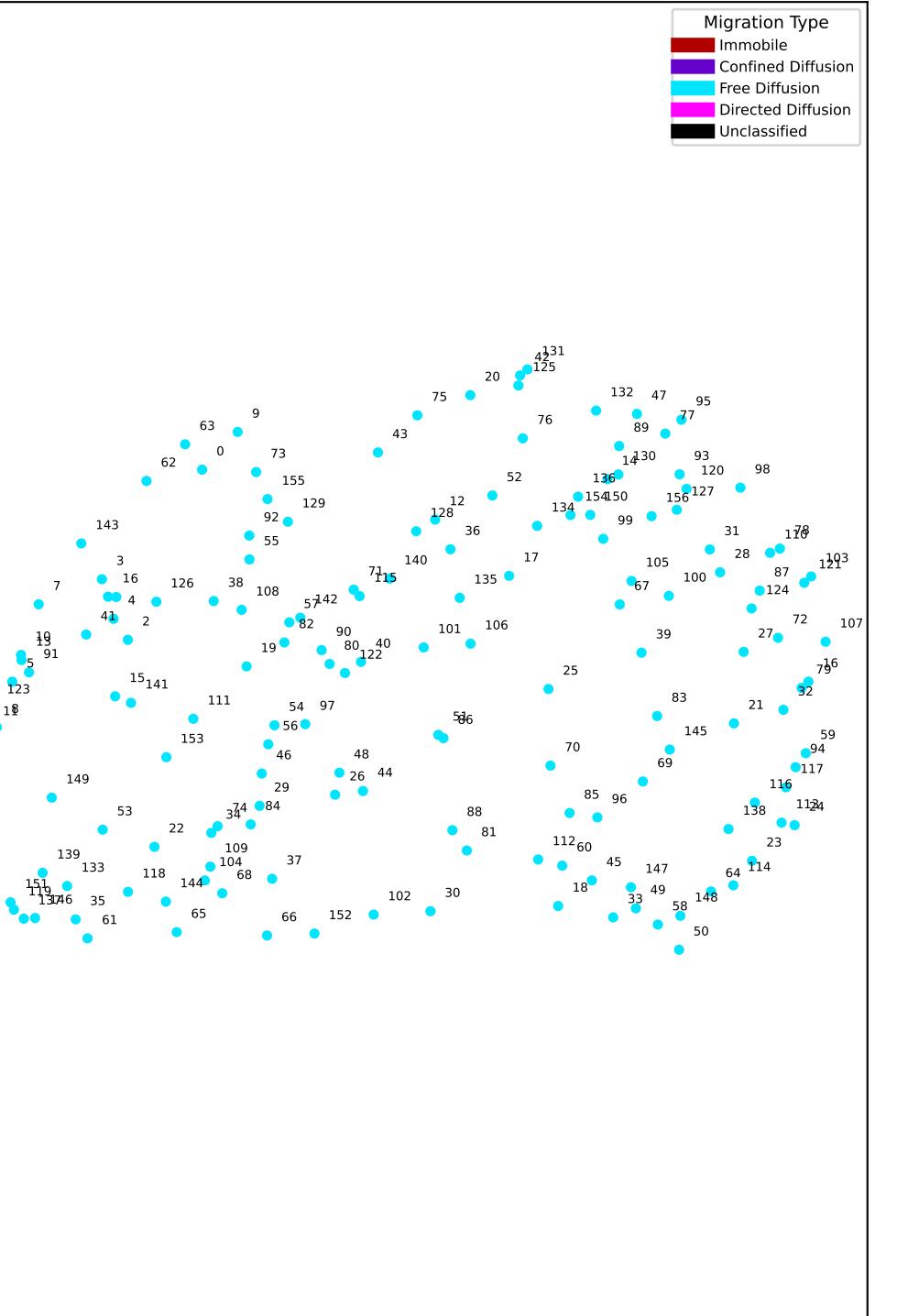
Trajectory (by UMAP index)



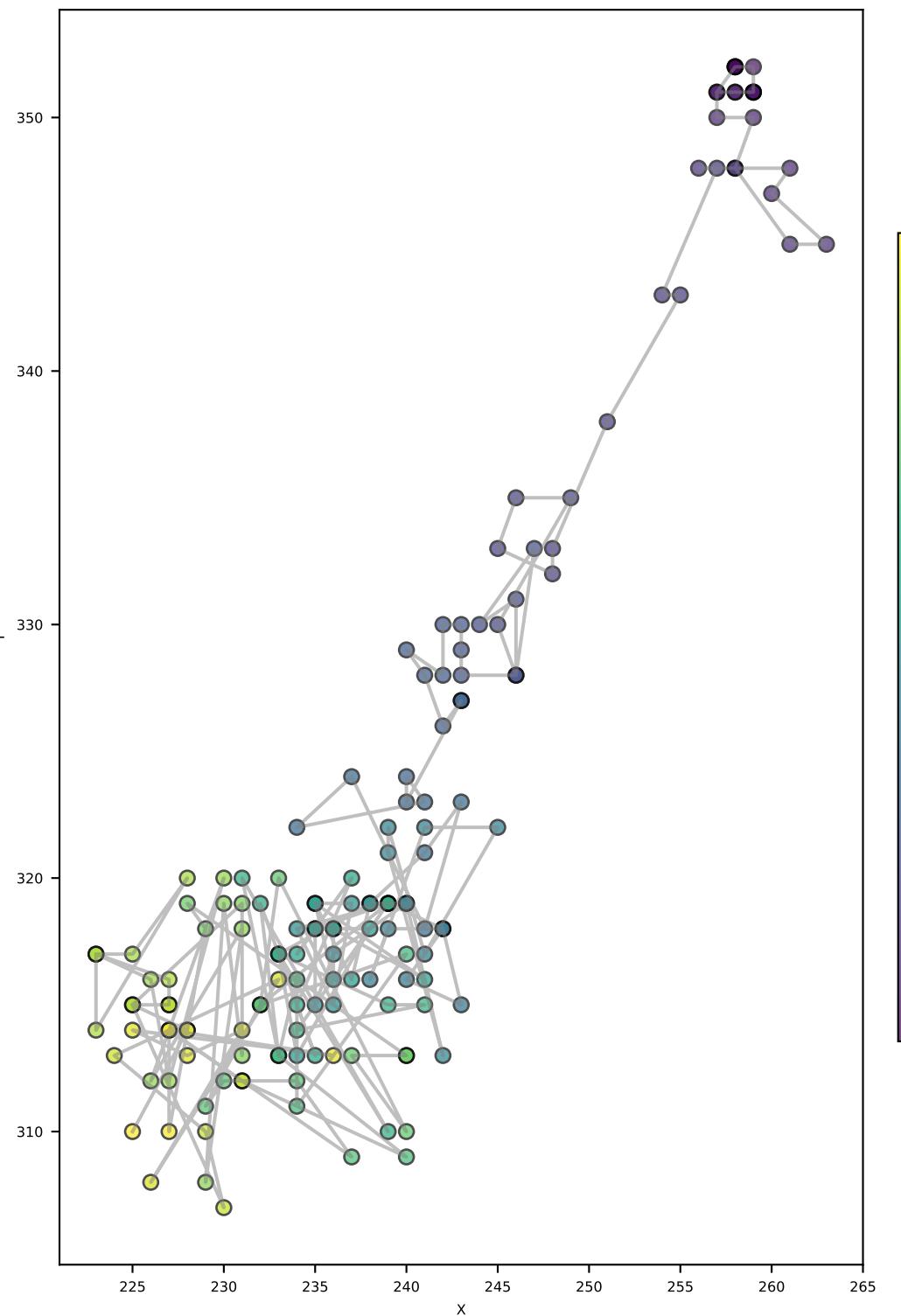
Cell 110

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



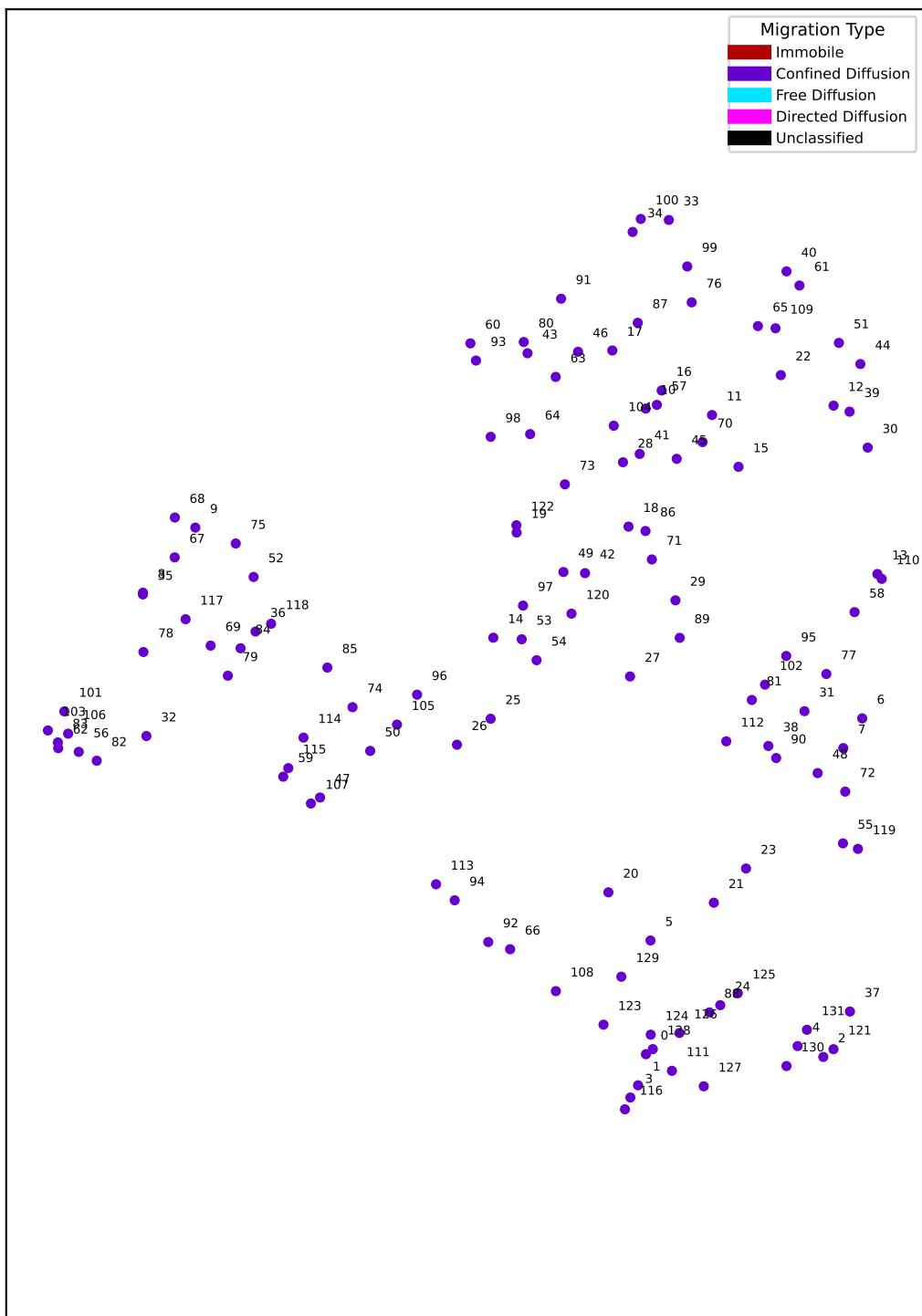
Trajectory (by UMAP index)



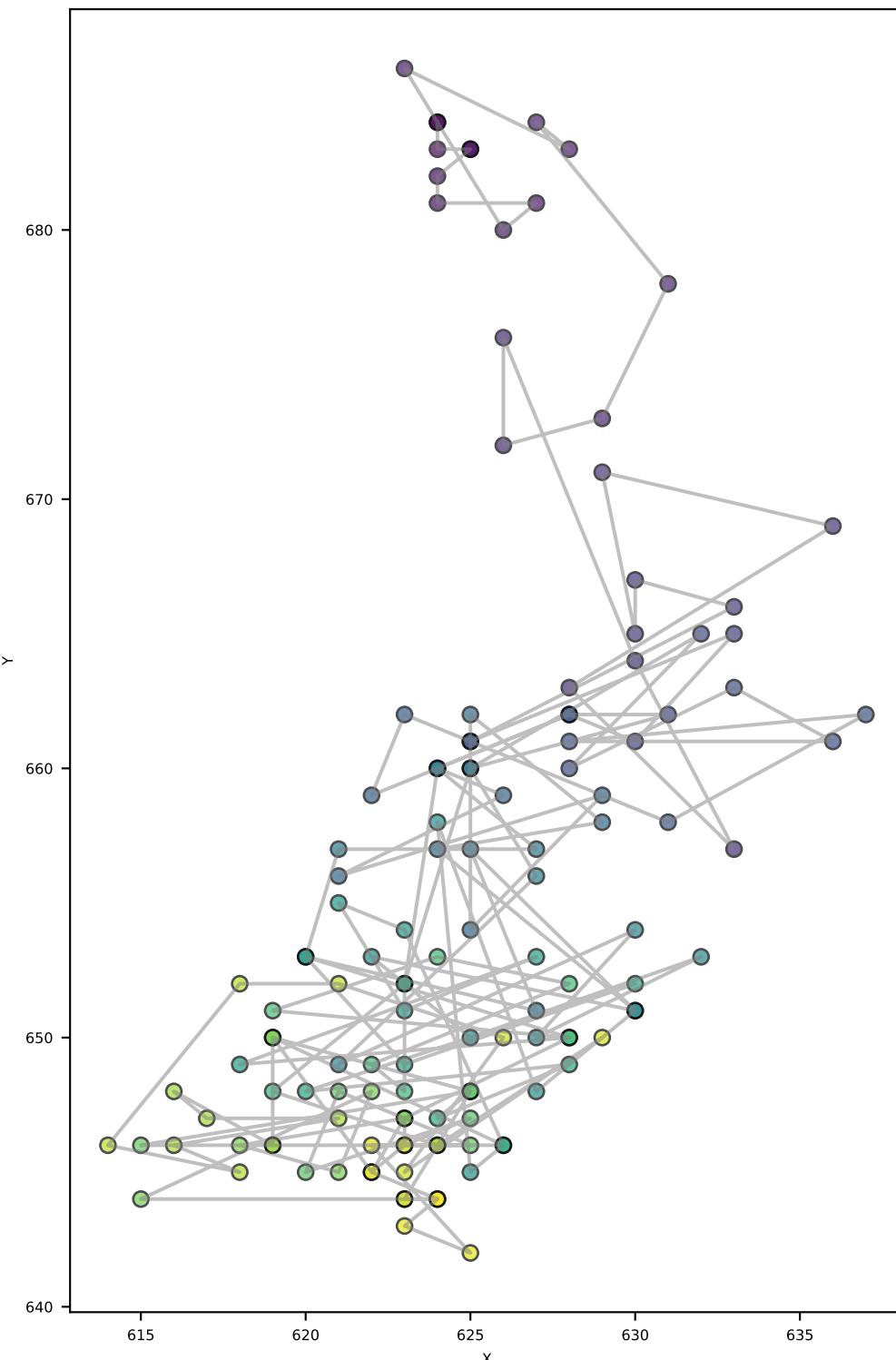
Cell 111

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



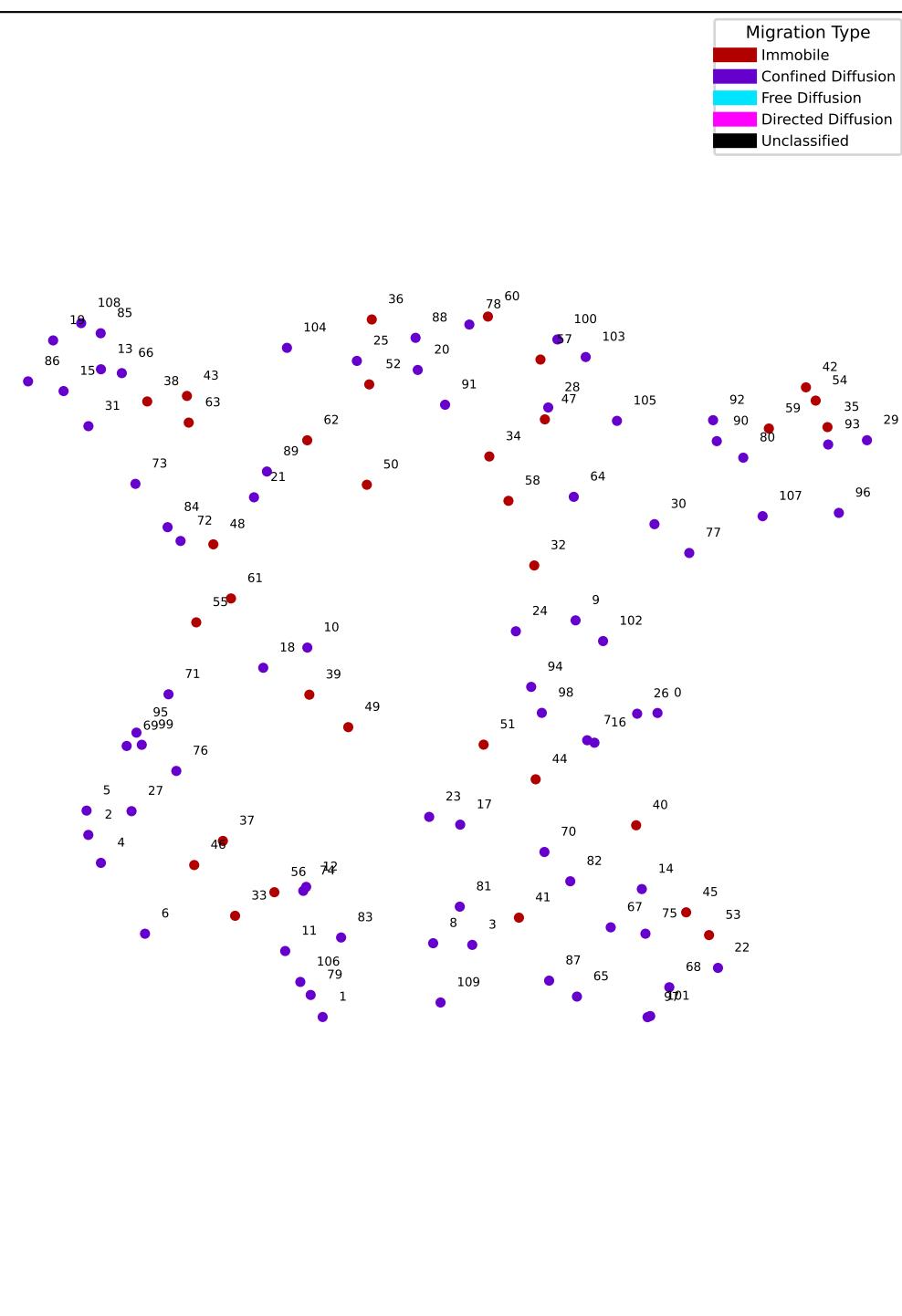
Trajectory (by UMAP index)



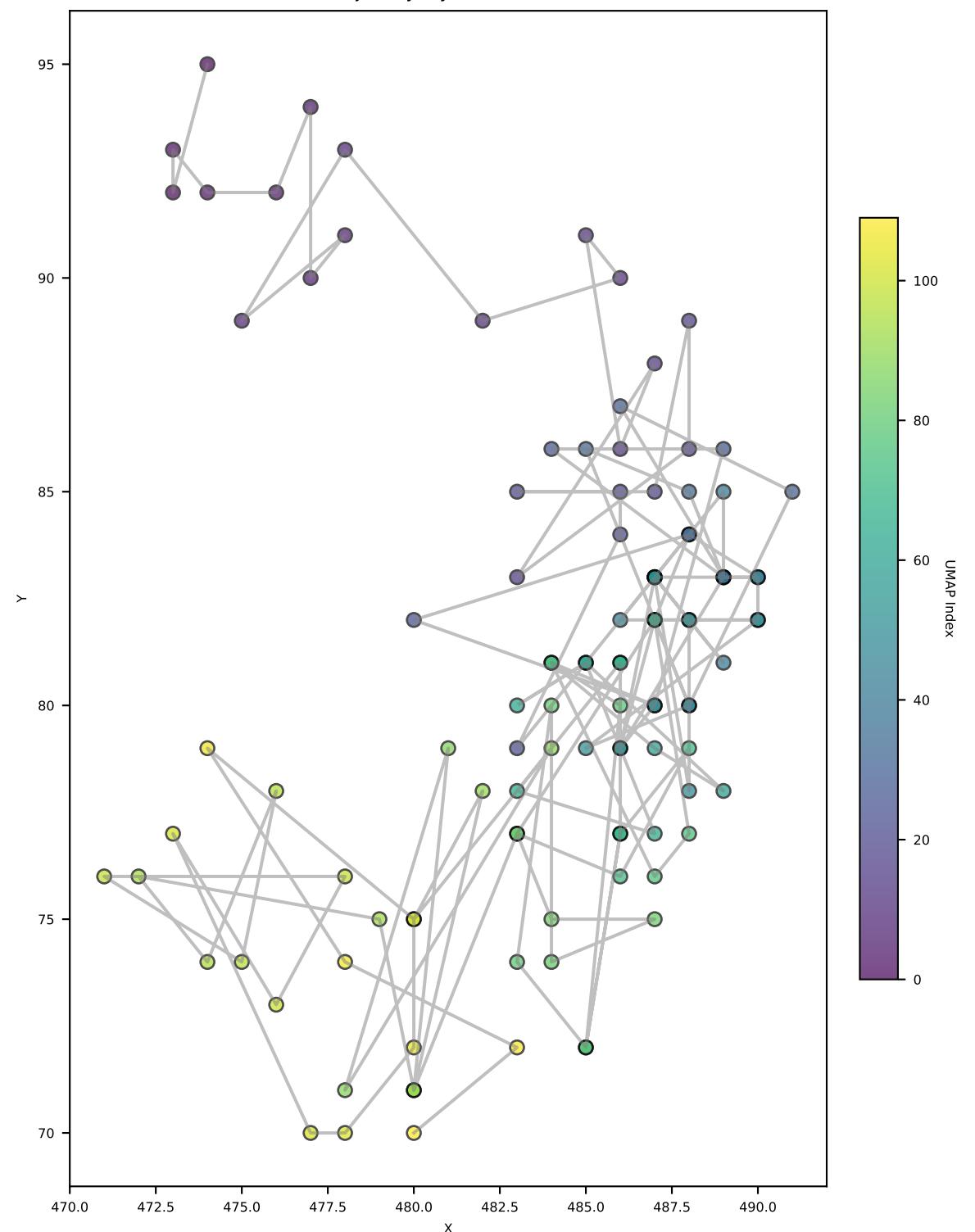
Cell 112

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



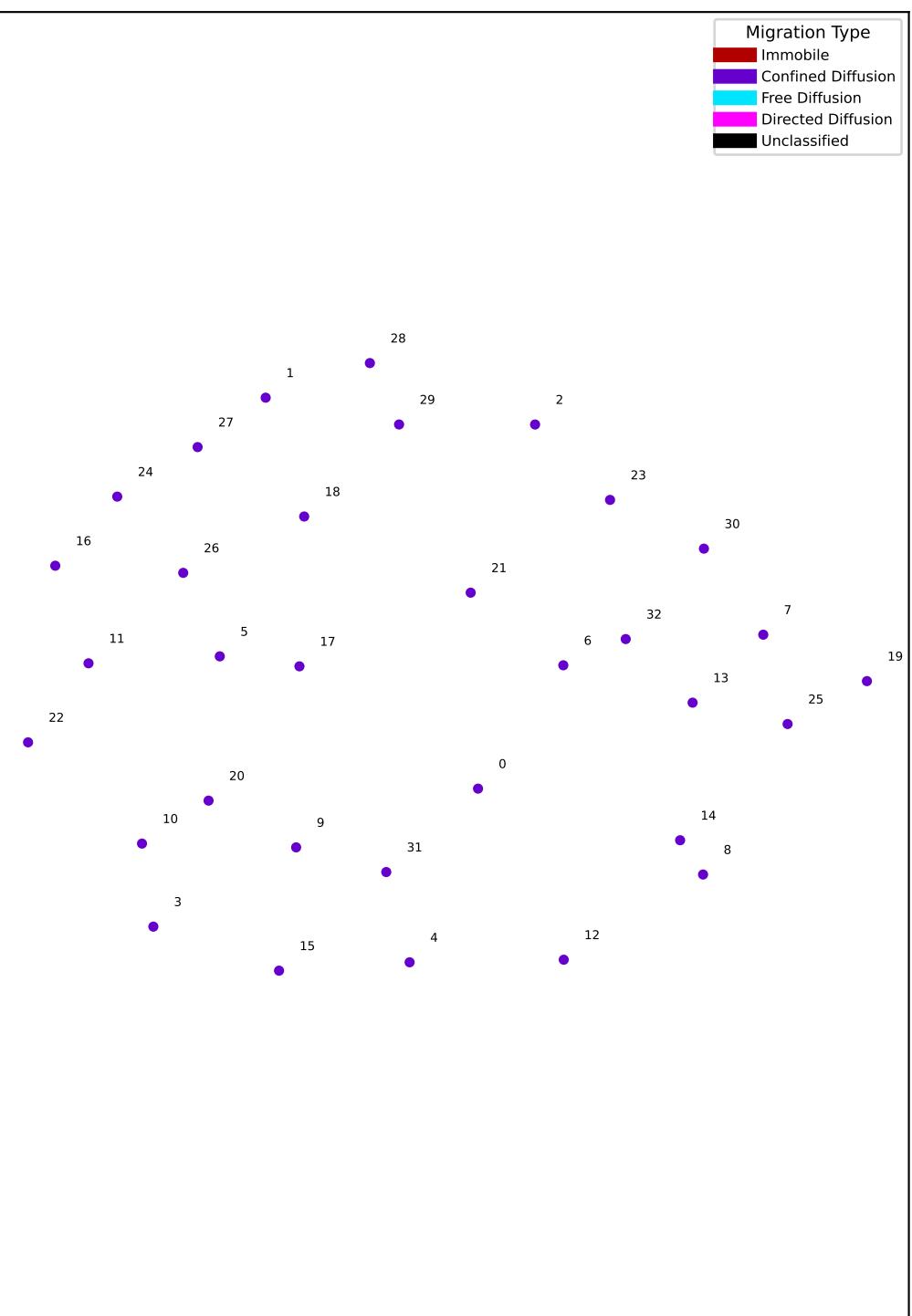
Trajectory (by UMAP index)



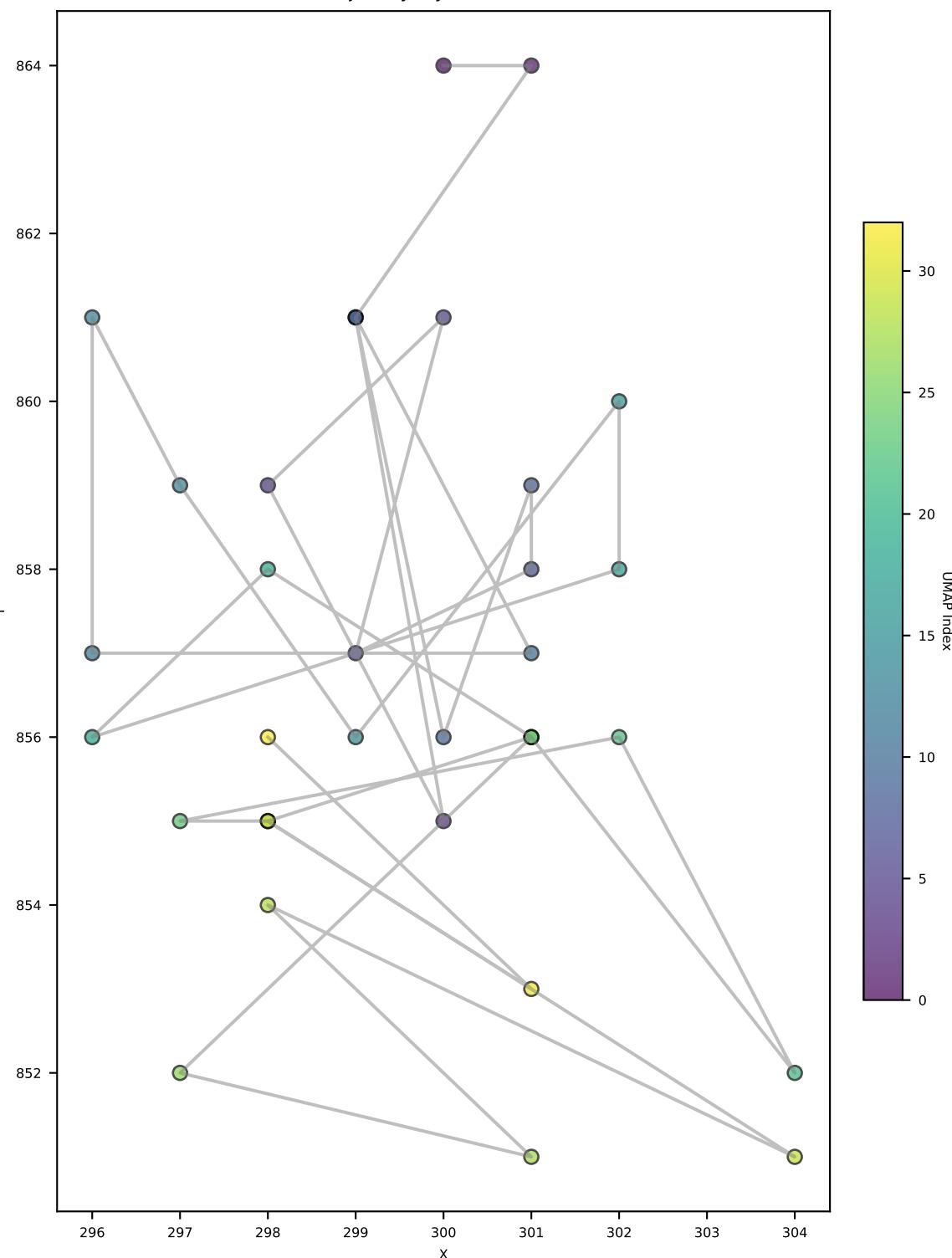
Cell 113

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



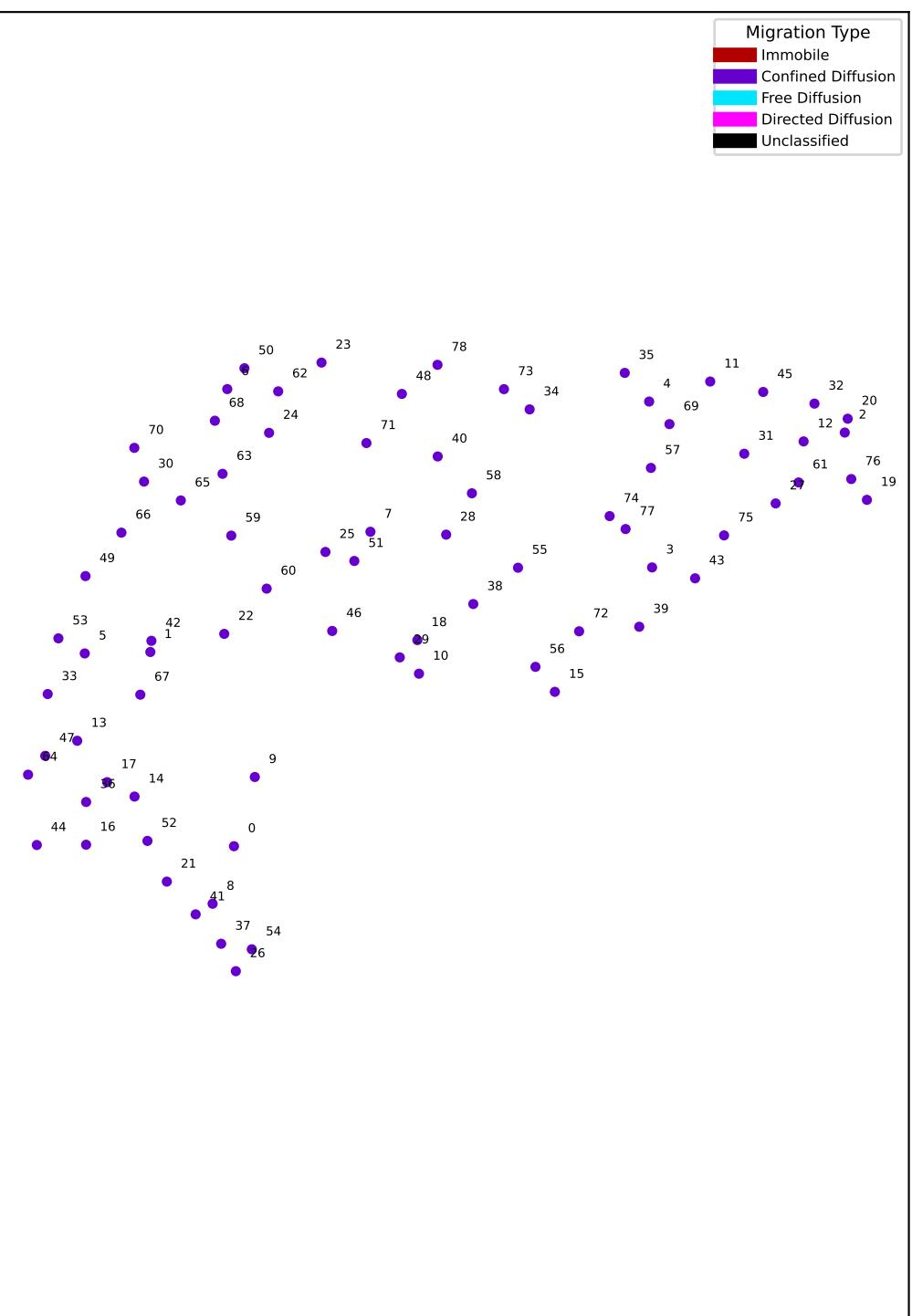
Trajectory (by UMAP index)



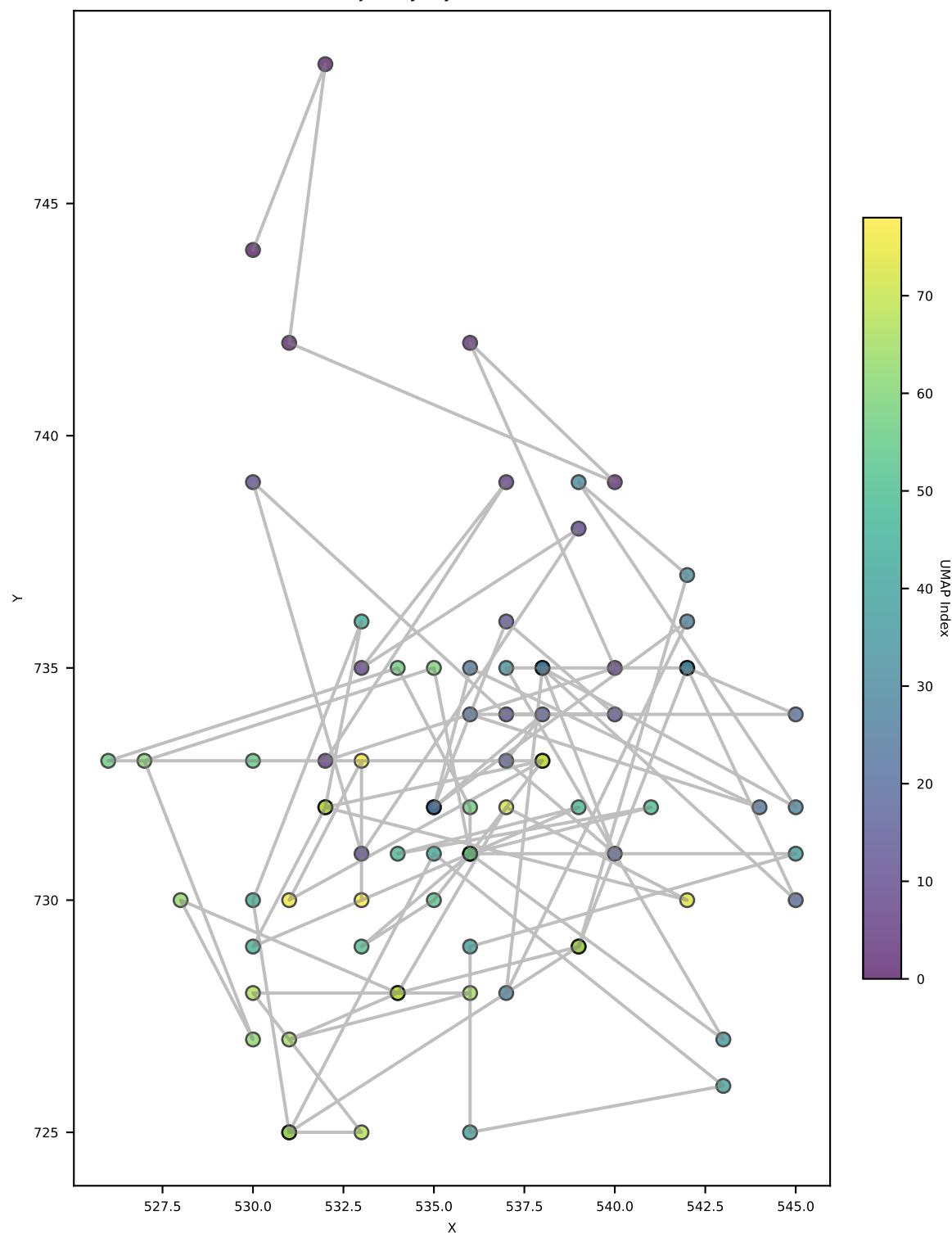
Cell 114

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



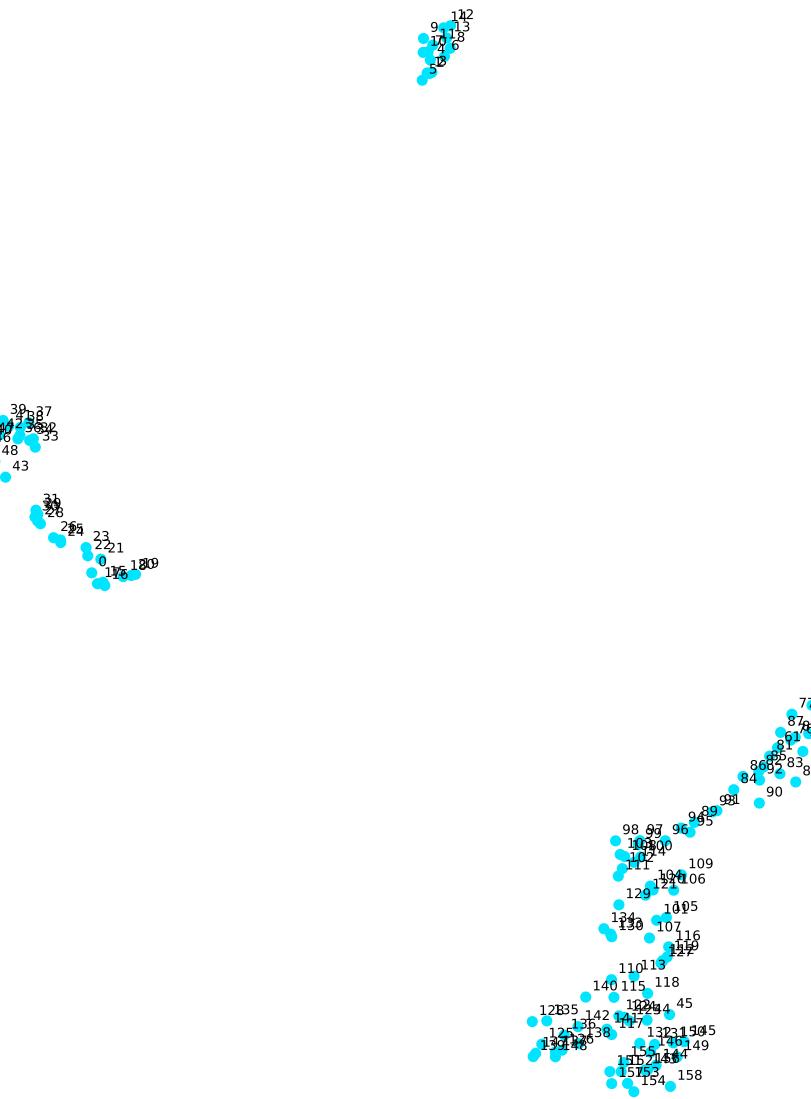
Trajectory (by UMAP index)



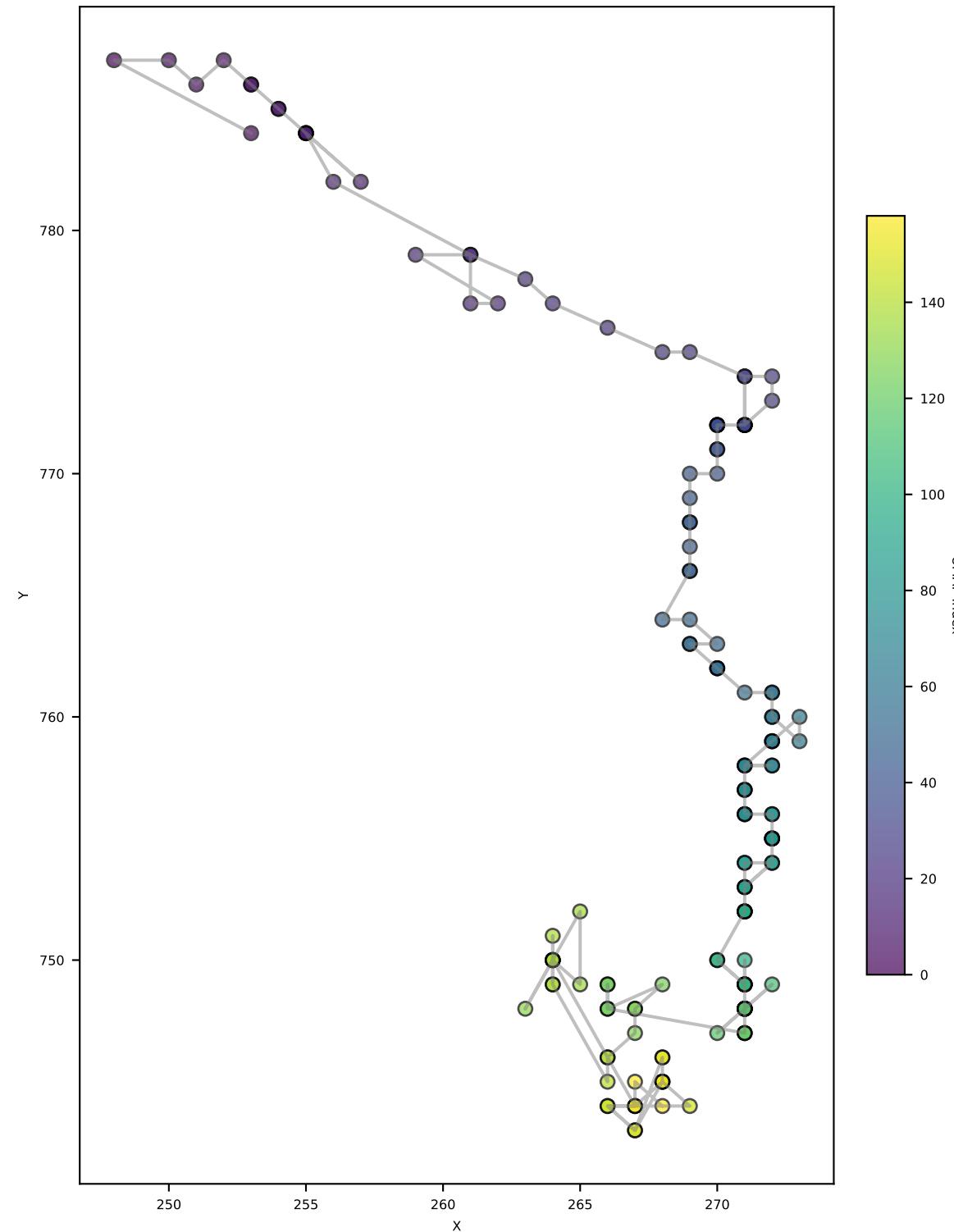
Cell 115

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



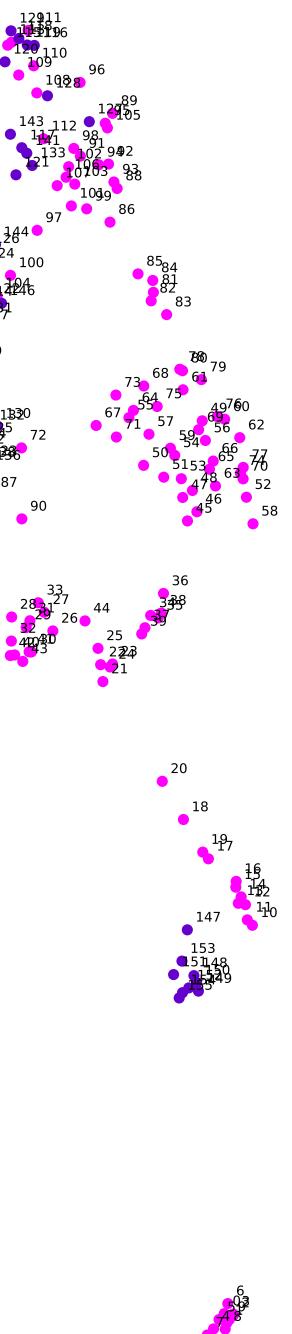
Trajectory (by UMAP index)



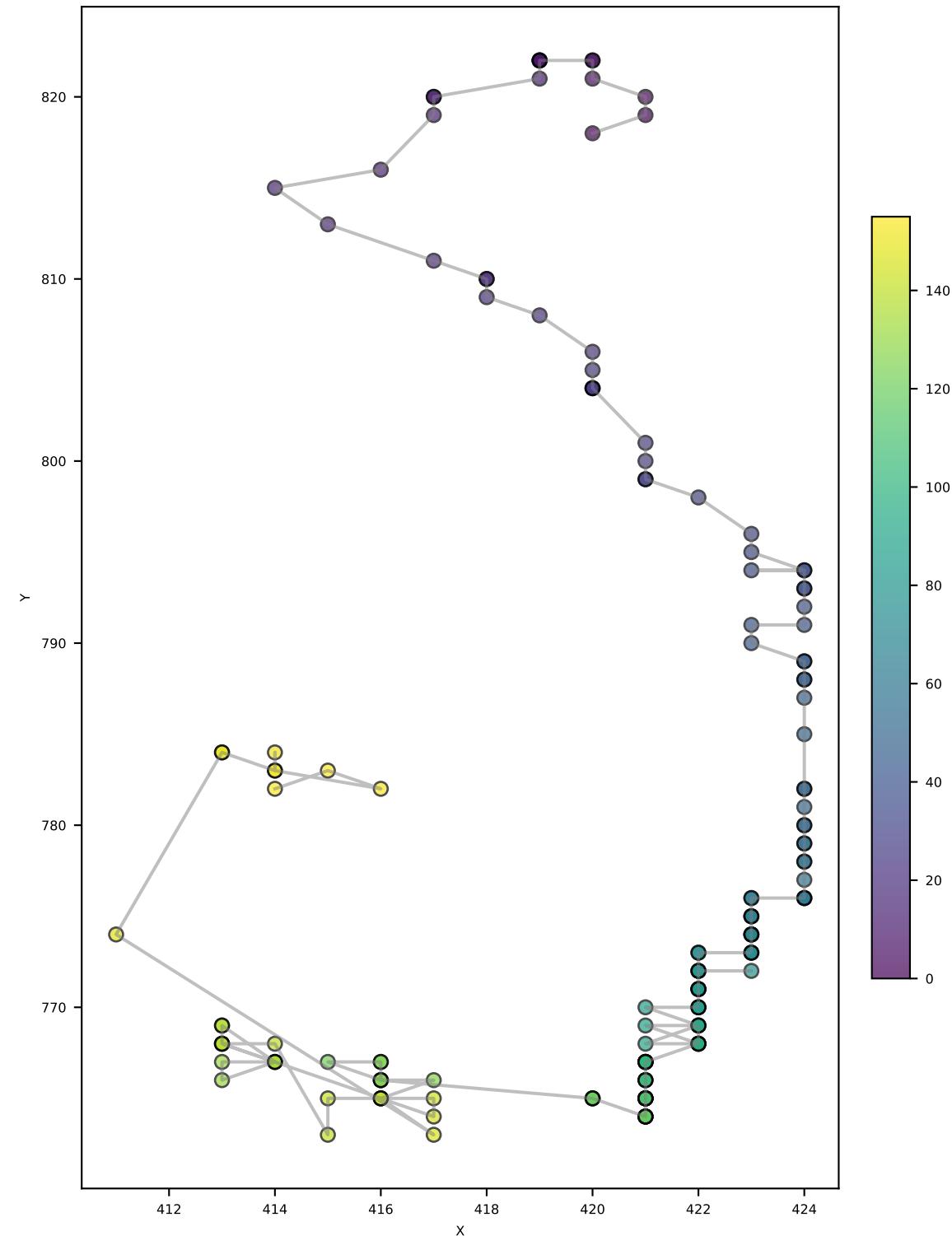
Cell 116

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



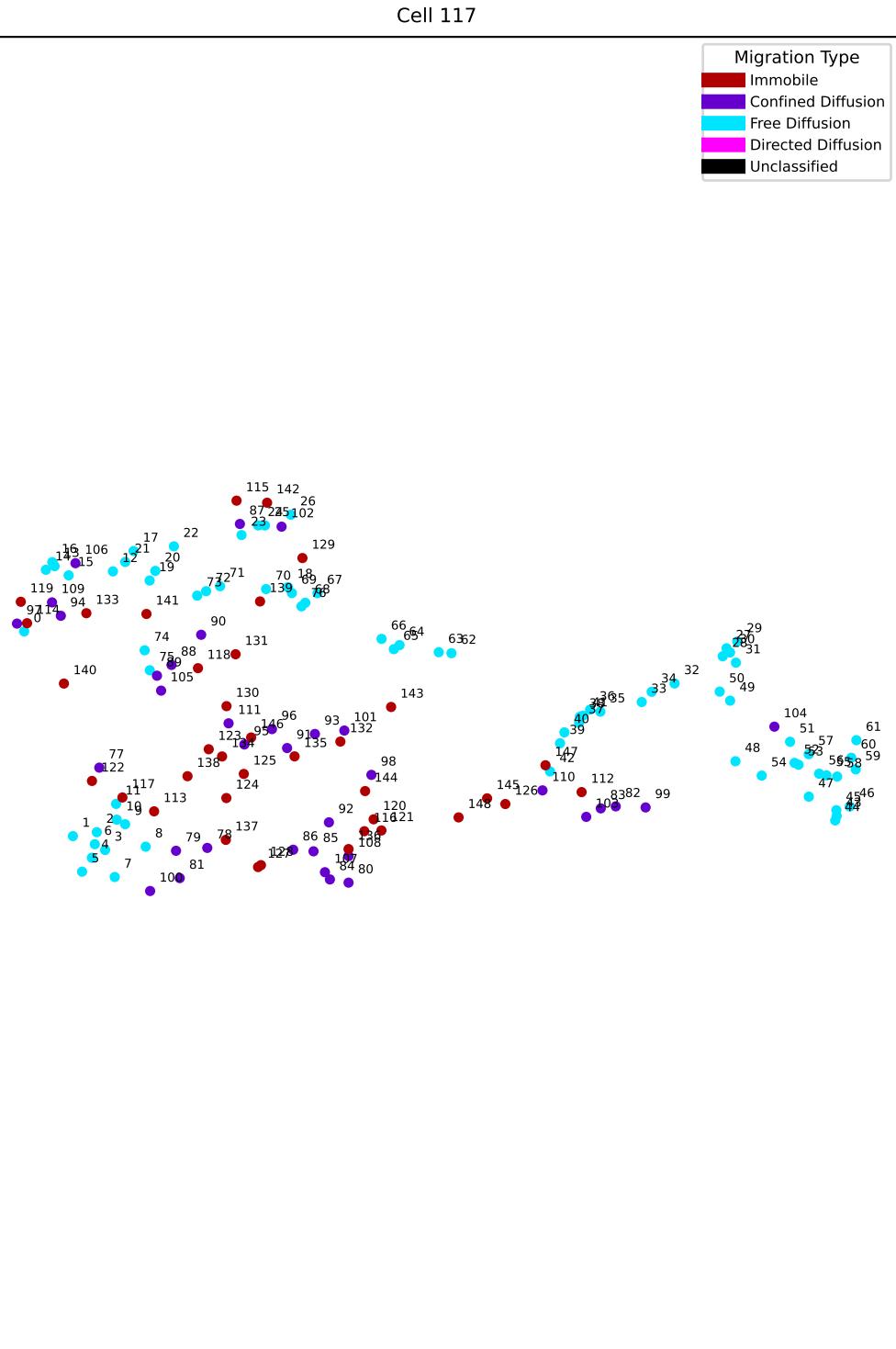
Trajectory (by UMAP index)



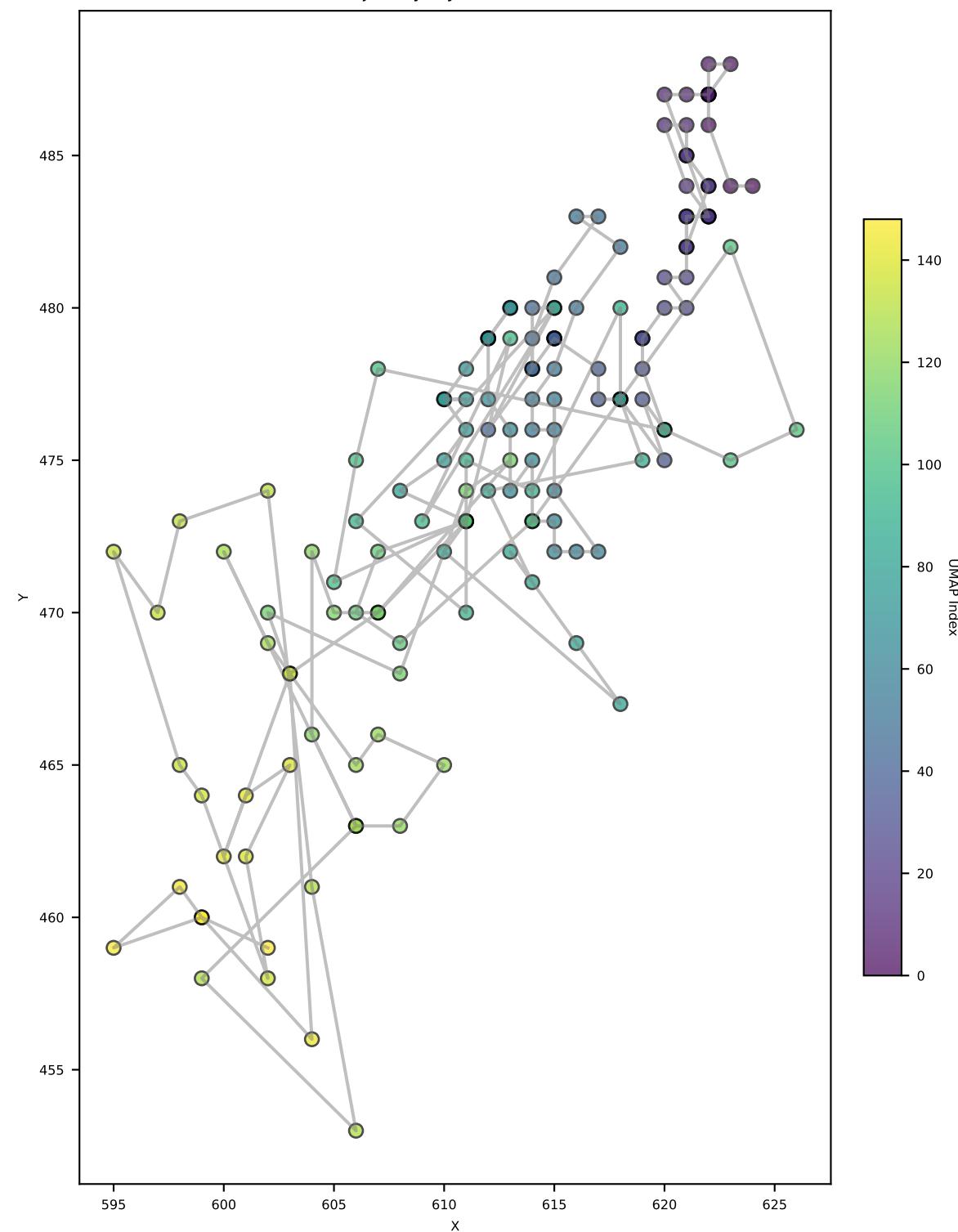
Cell 117

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



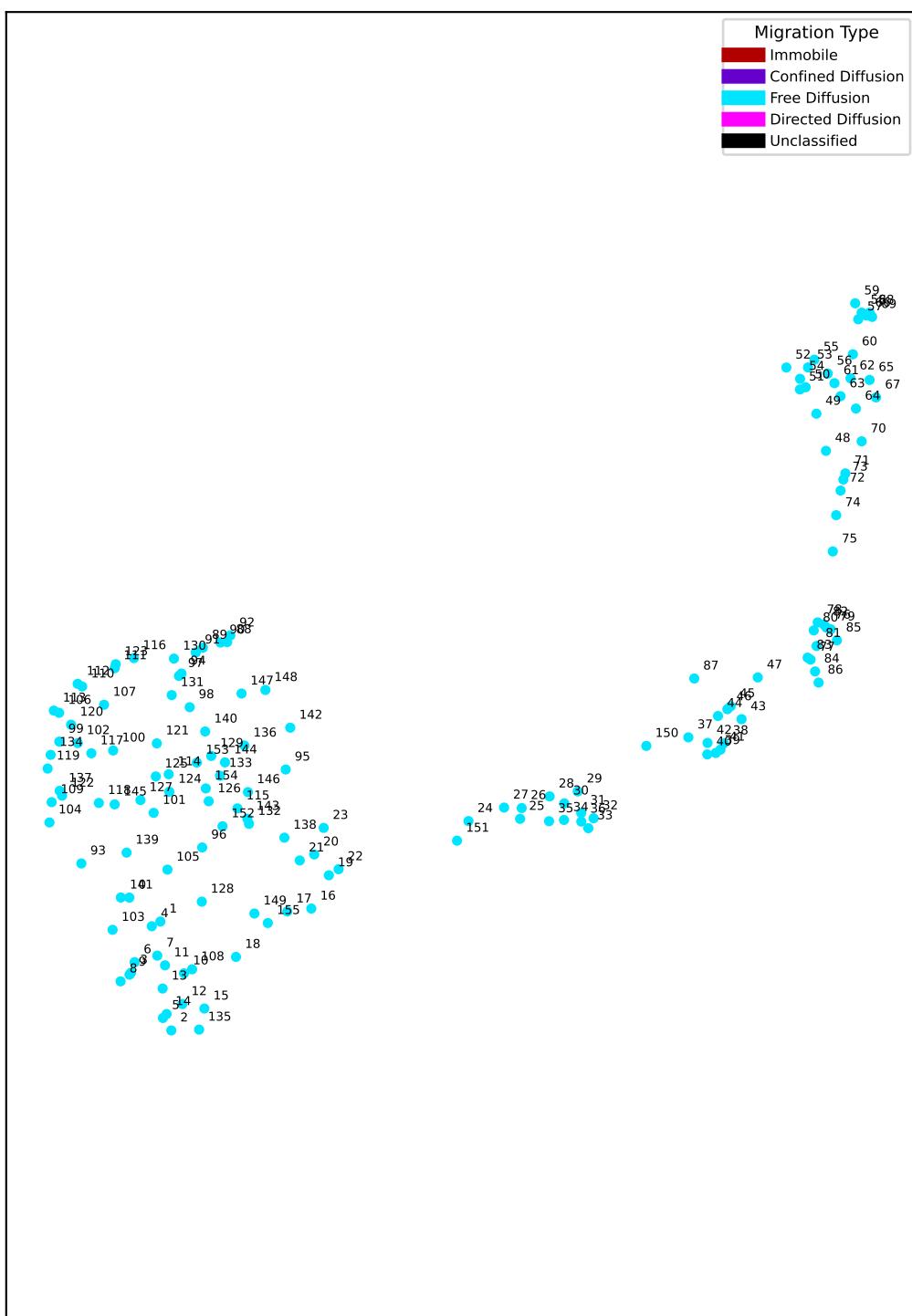
Trajectory (by UMAP index)



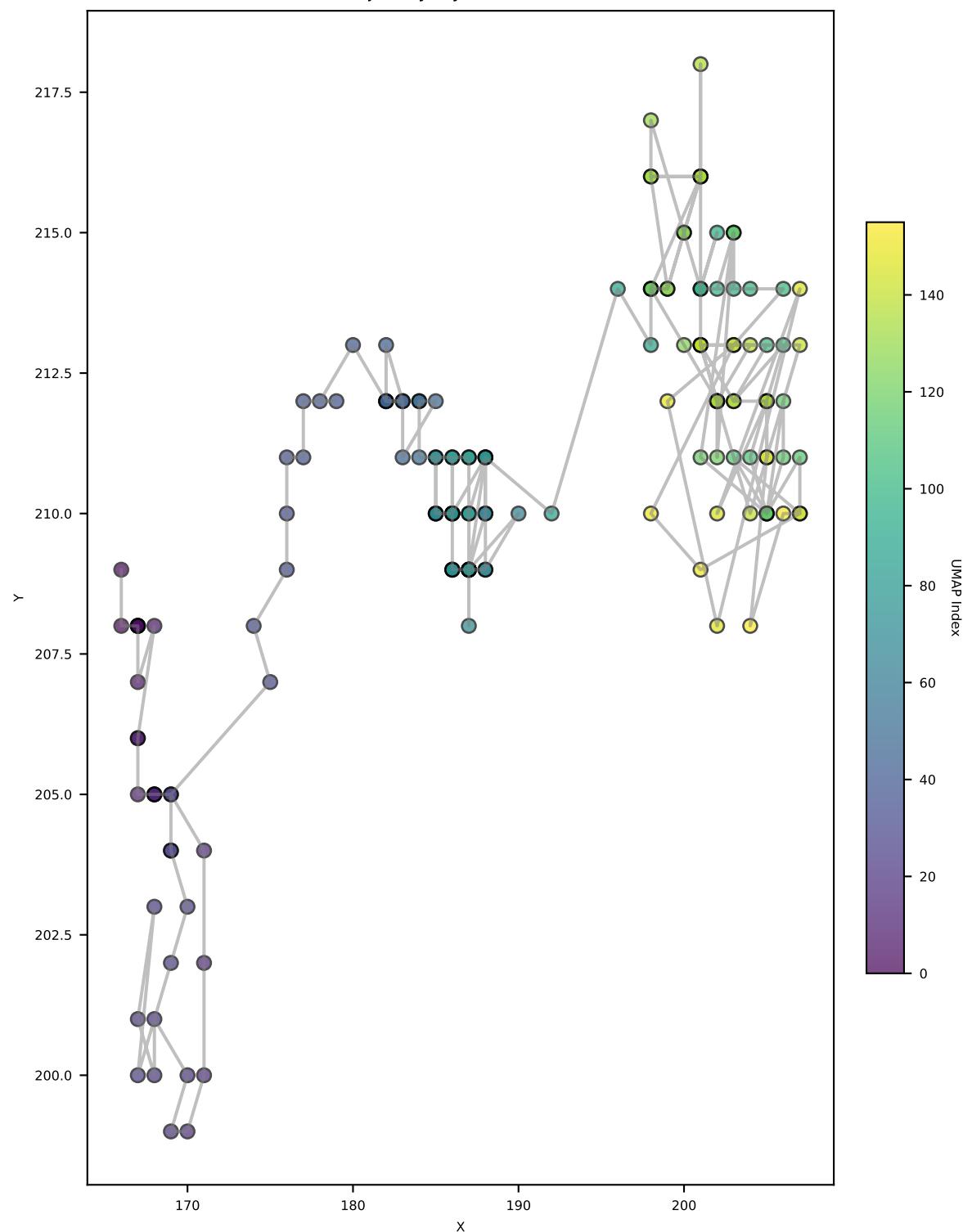
Cell 118

Migration Type

- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



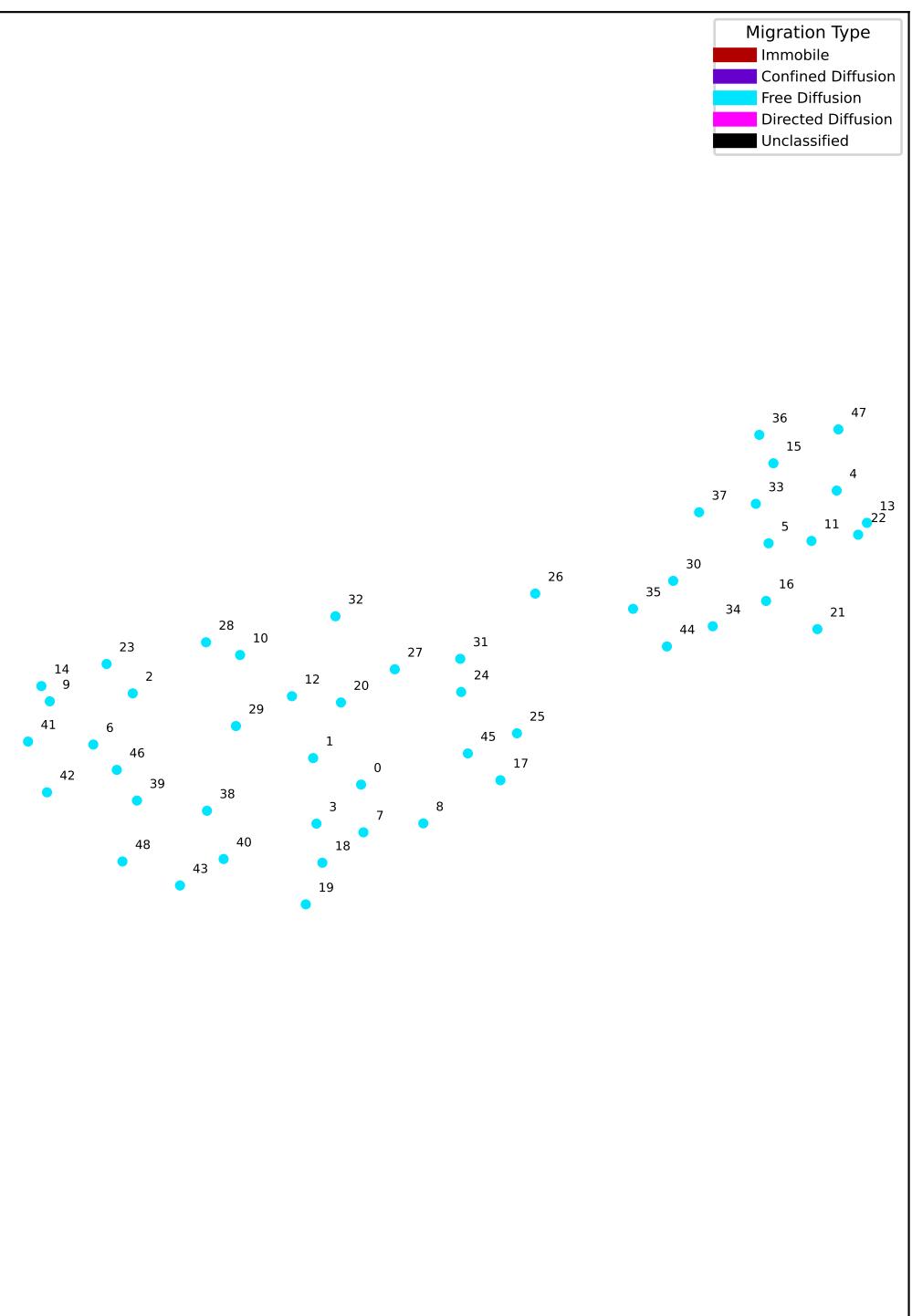
Trajectory (by UMAP index)



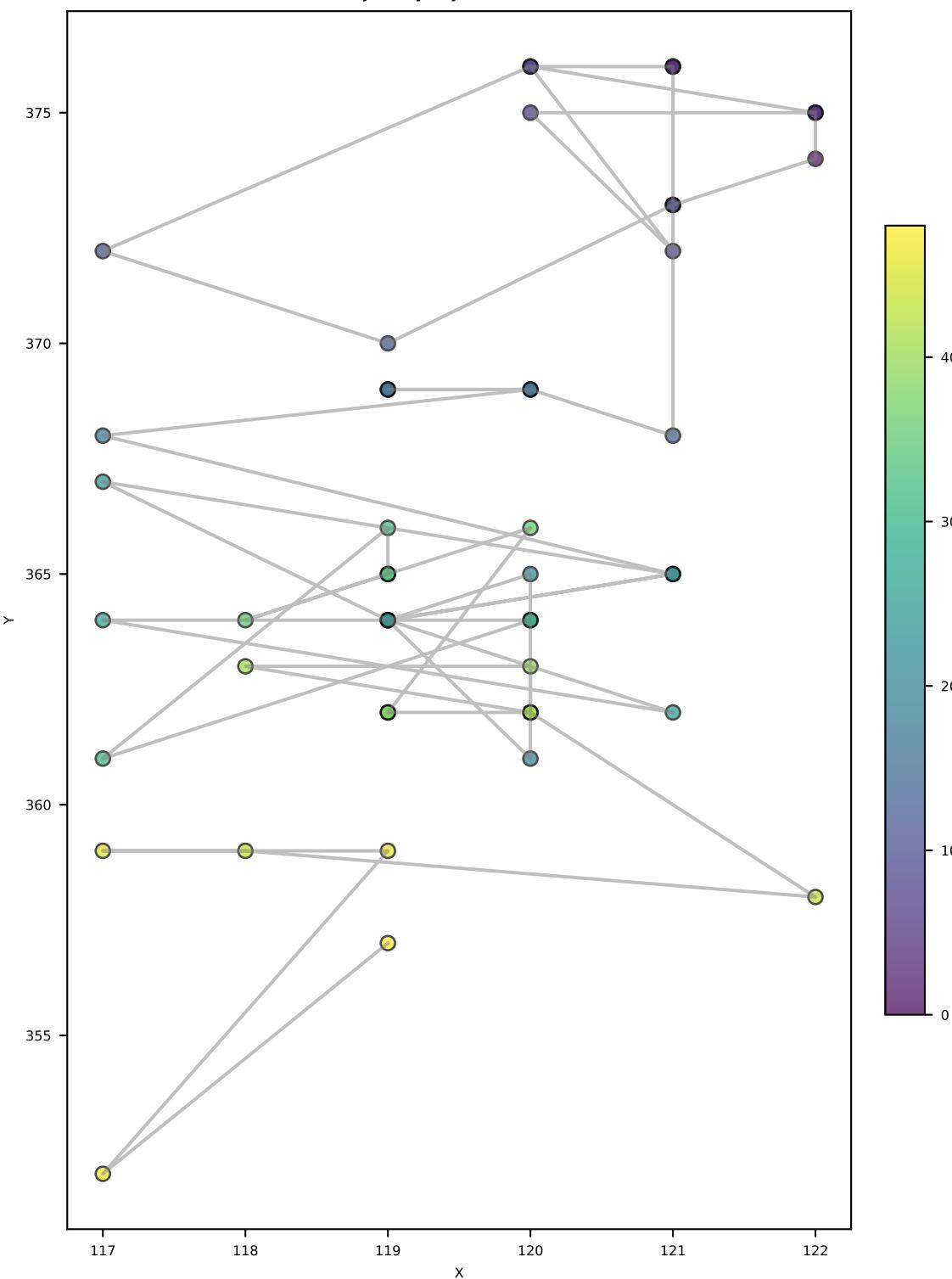
Cell 119

Migration Type

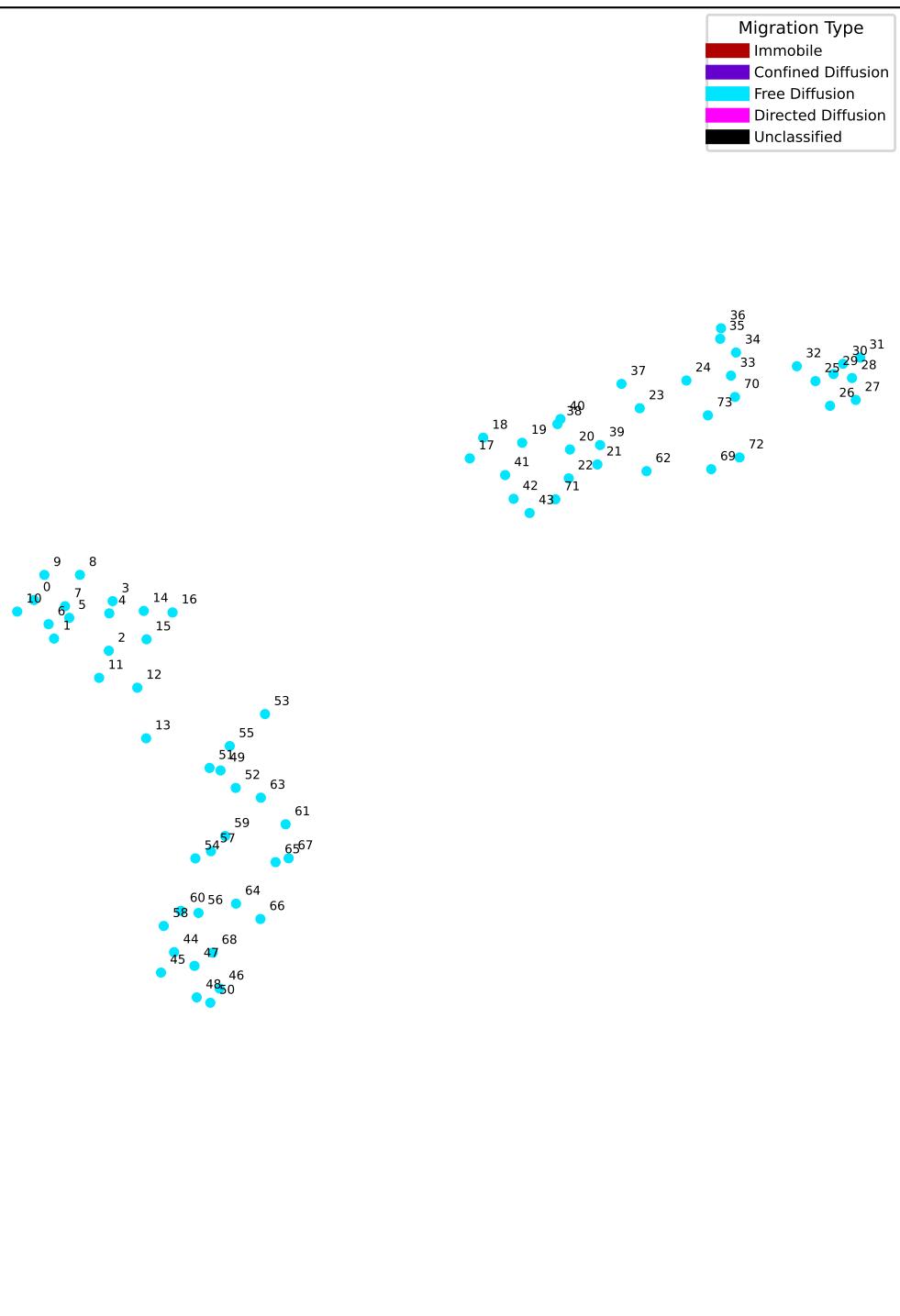
- Immobile
- Confined Diffusion
- Free Diffusion
- Directed Diffusion
- Unclassified



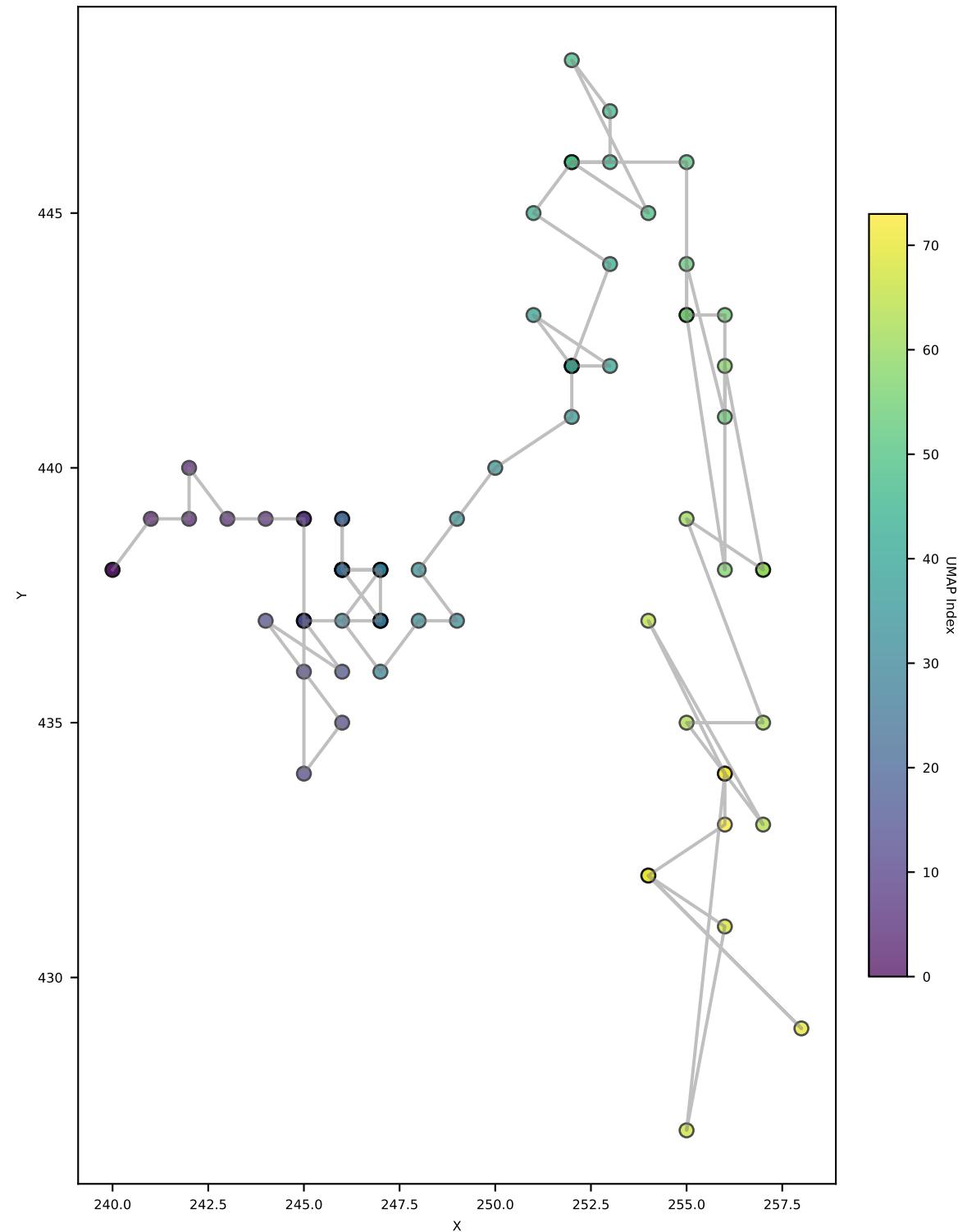
Trajectory (by UMAP index)



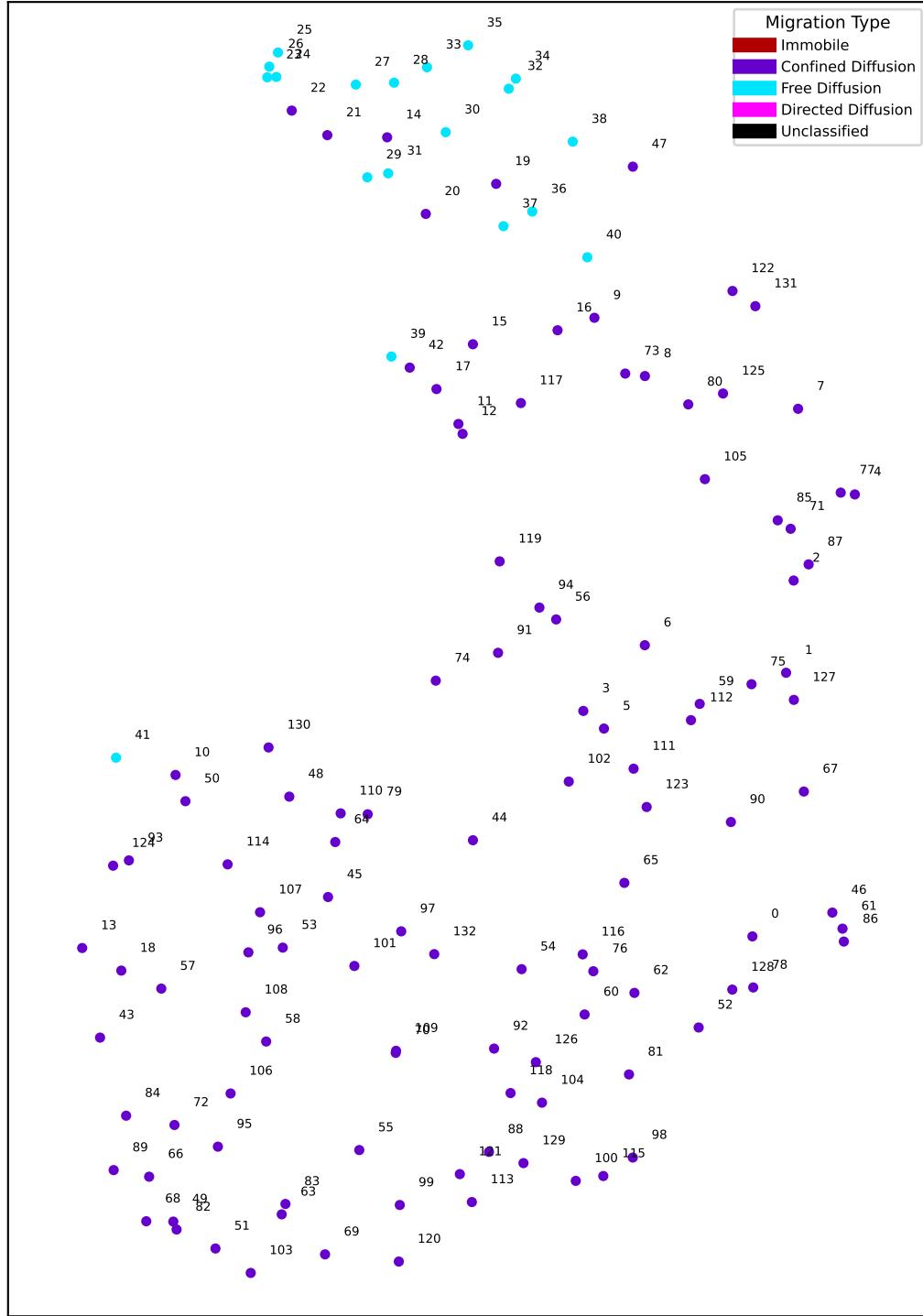
Cell 120



Trajectory (by UMAP index)



Cell 121



Trajectory (by UMAP index)

