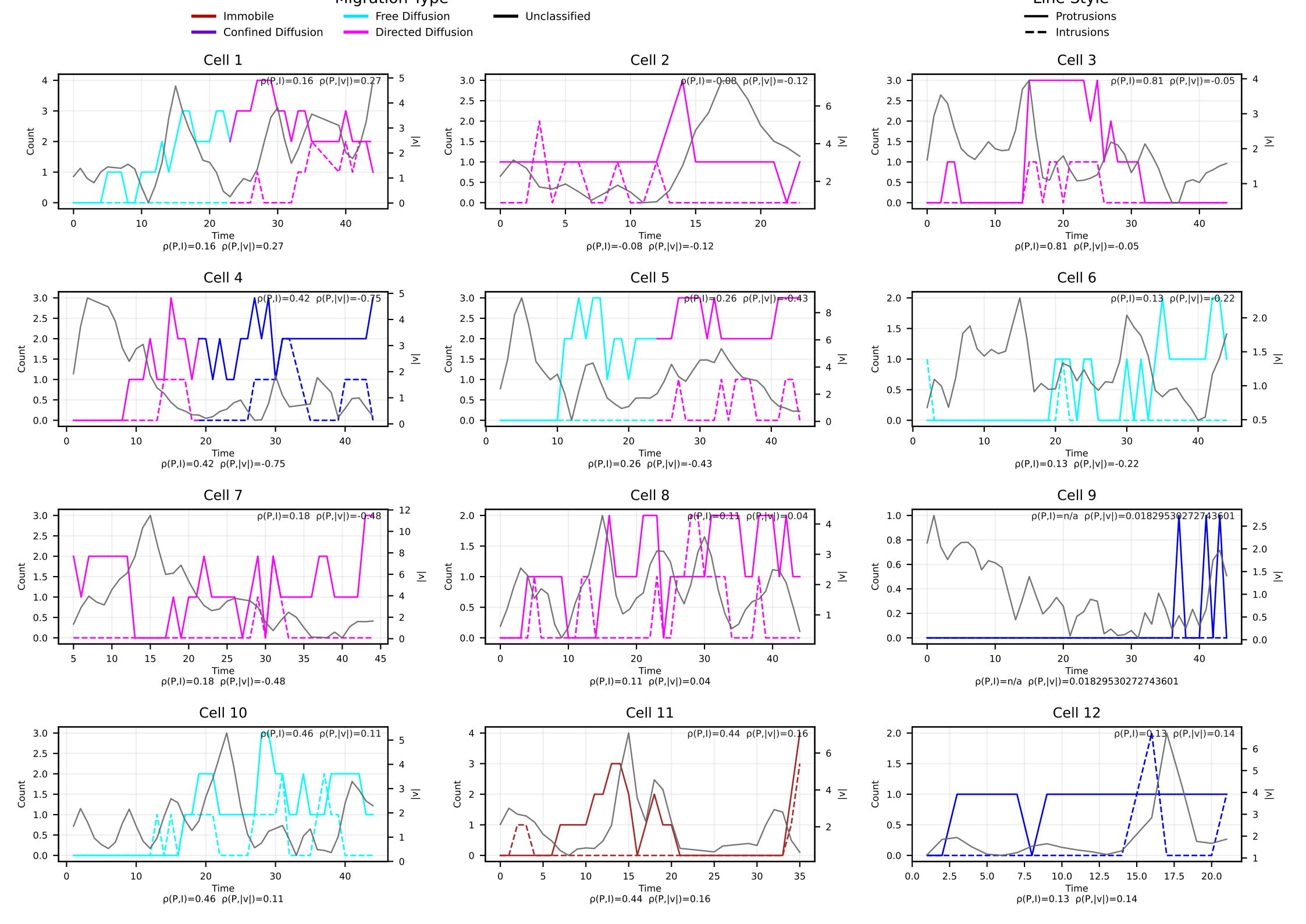
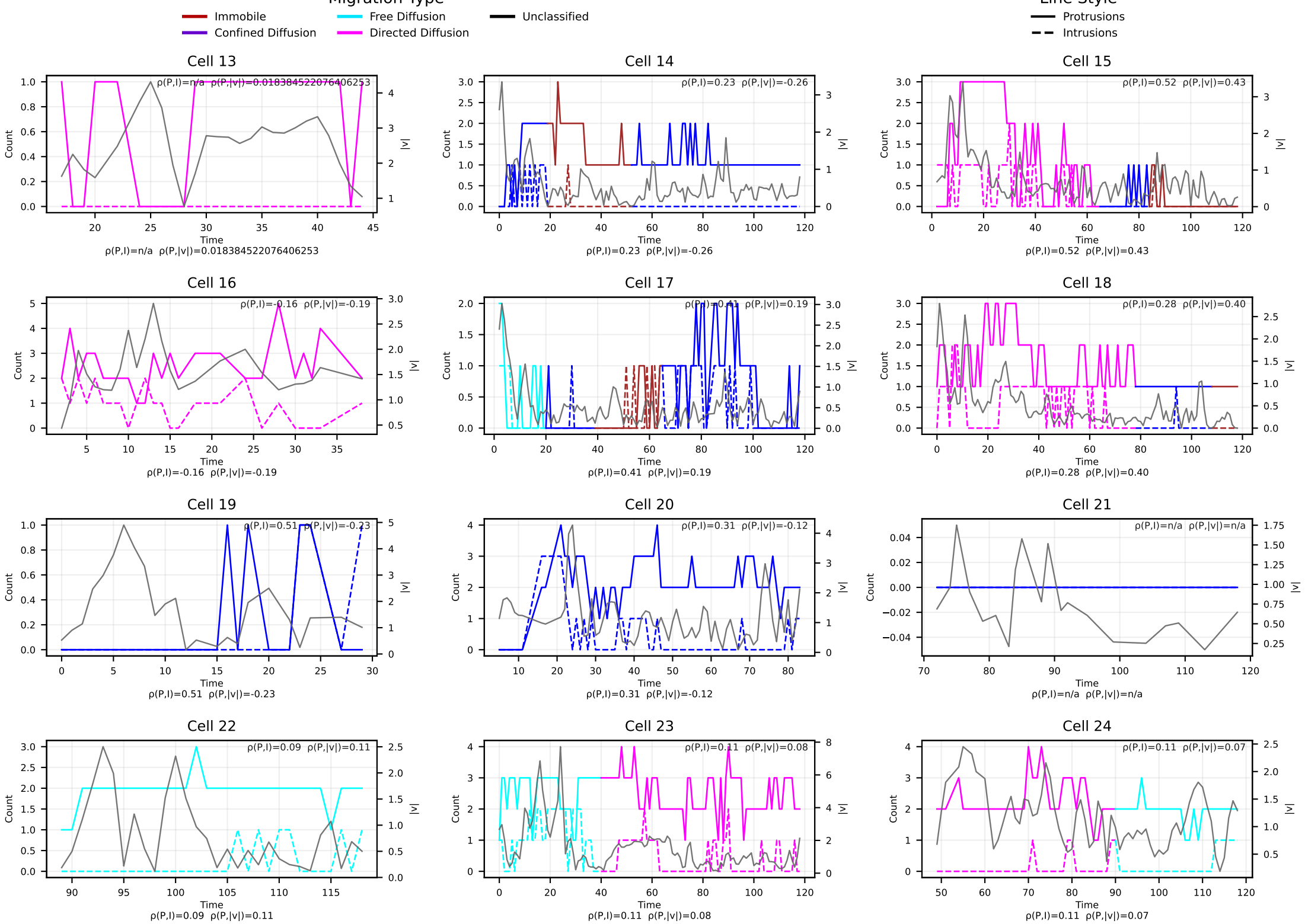
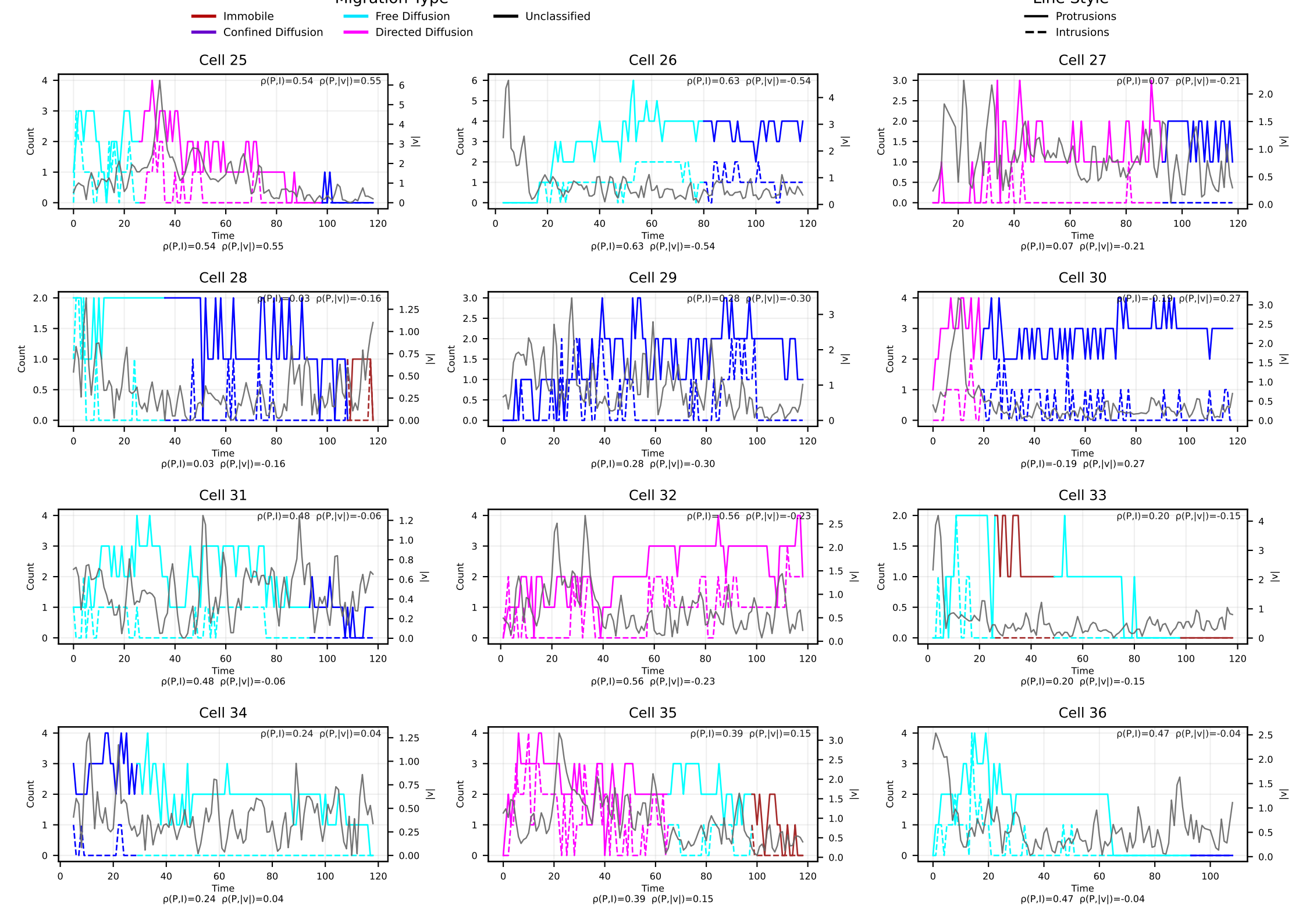
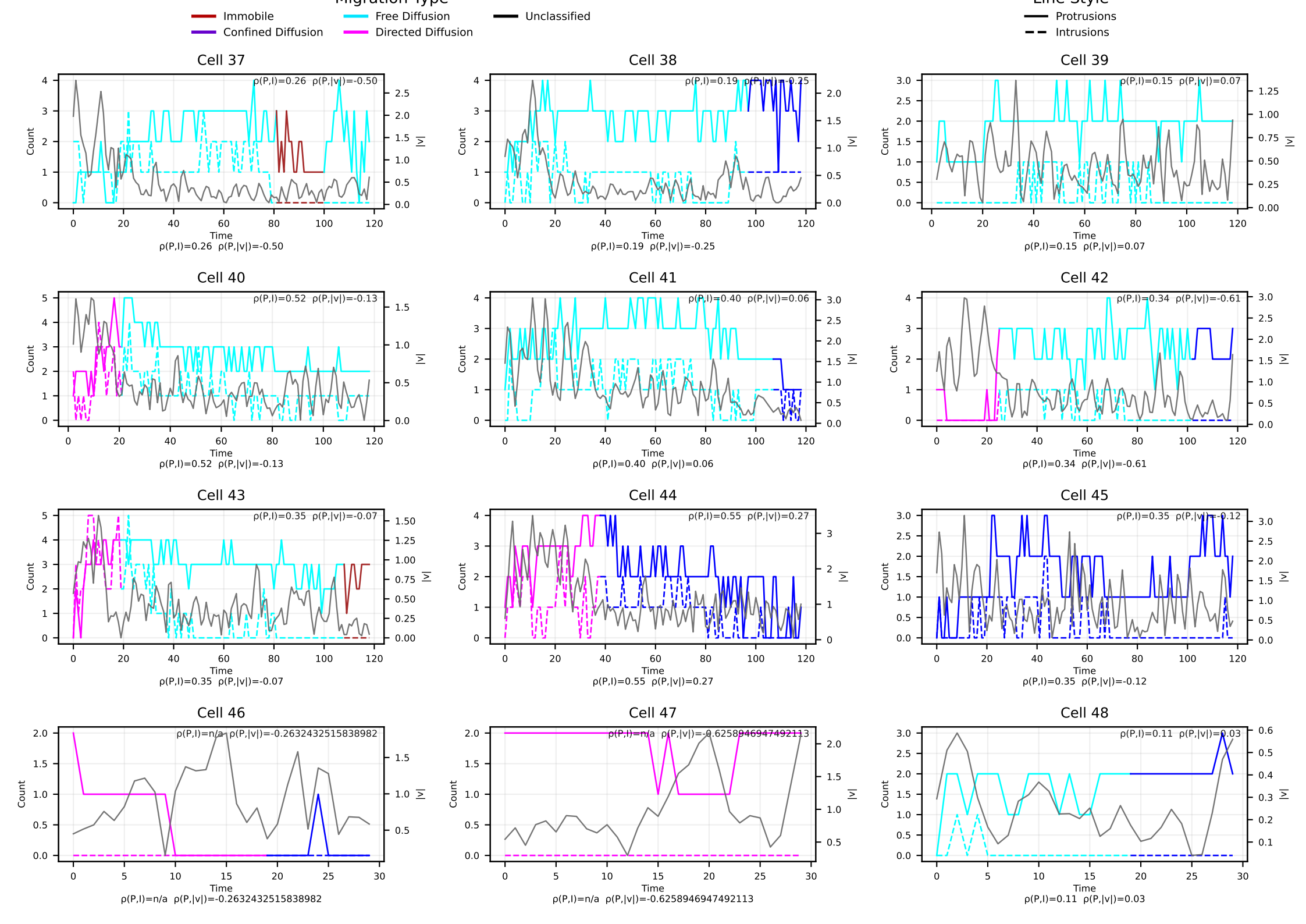
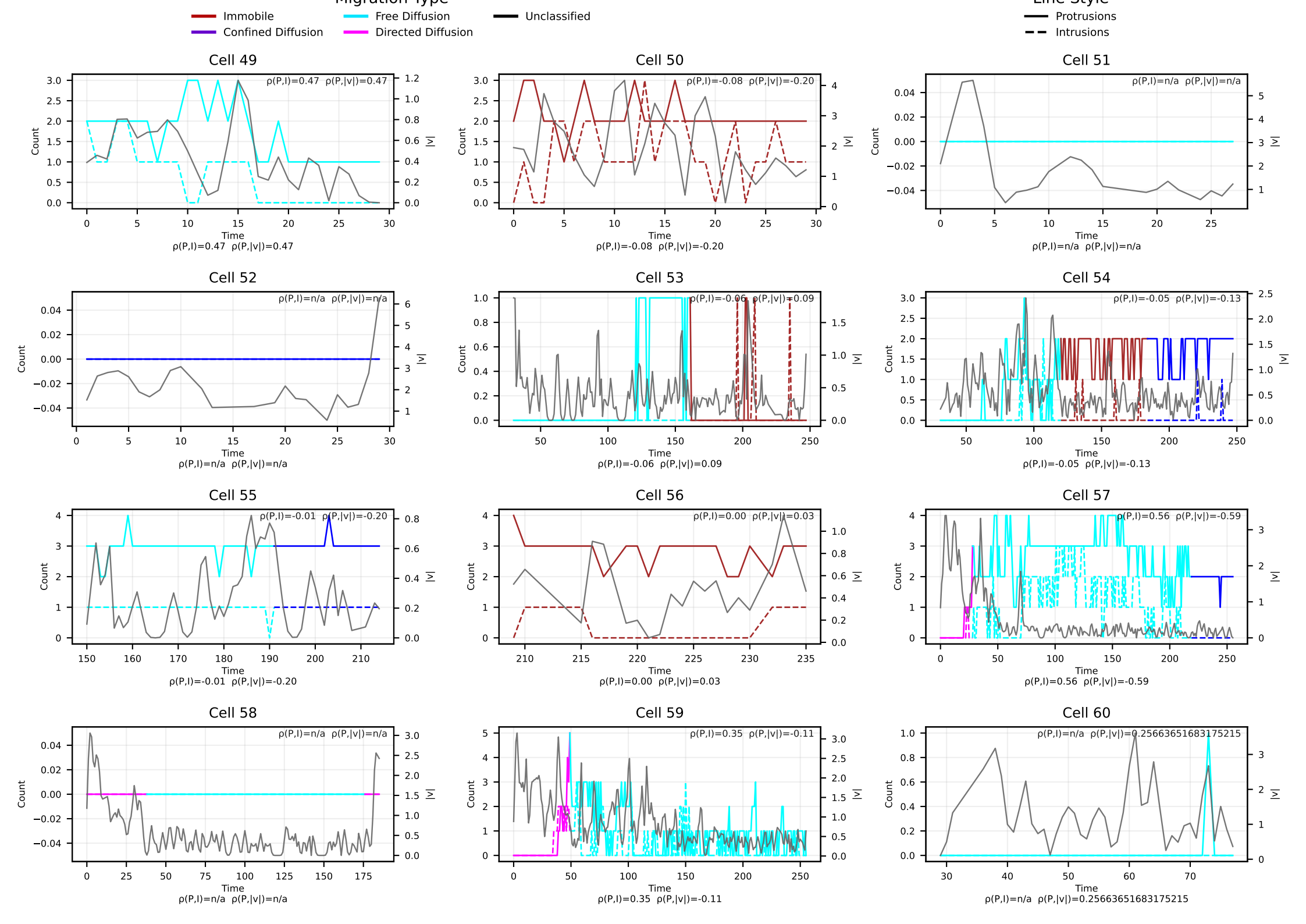
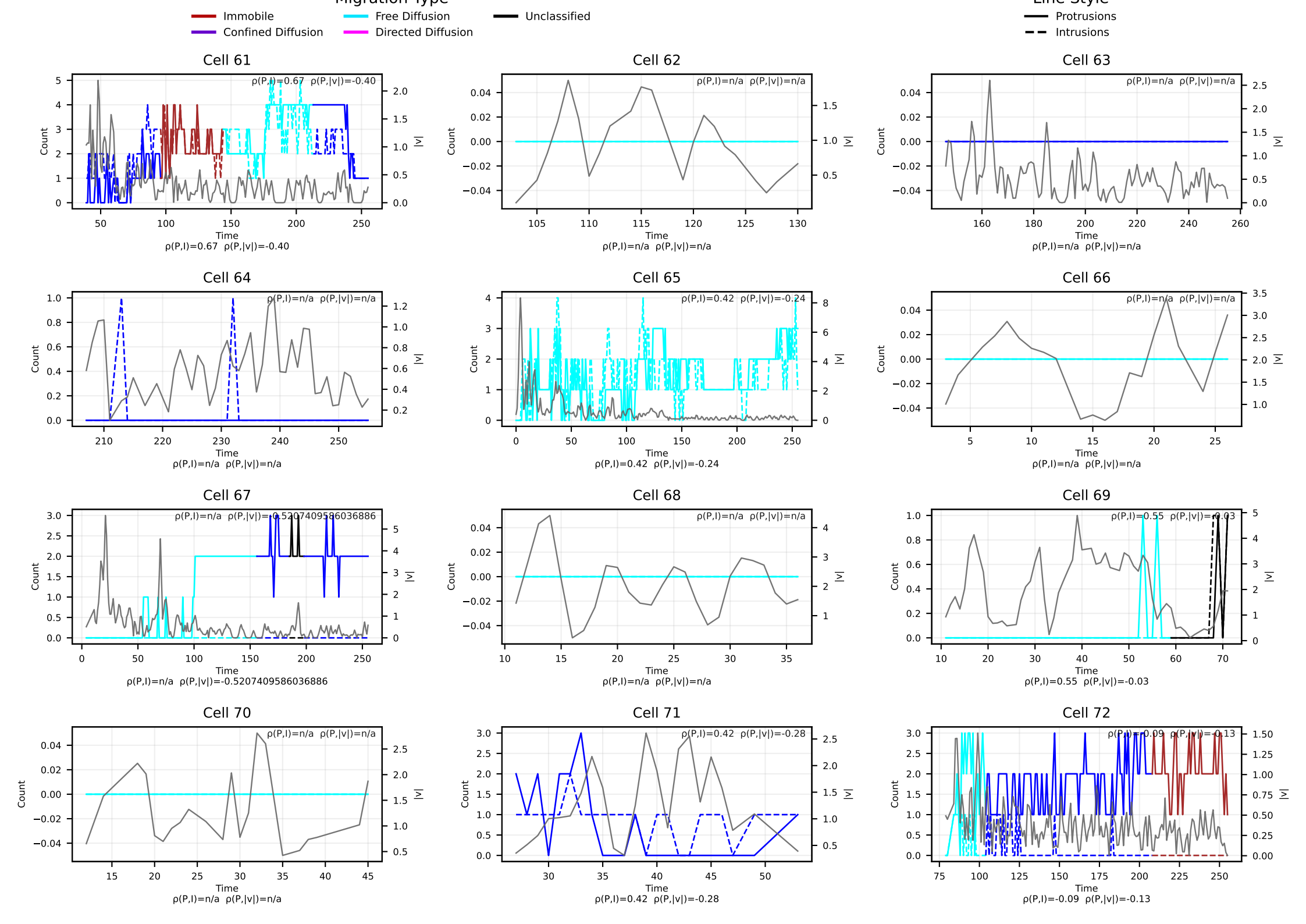

Migration Type
Immobile
Confined Diffusion
Free Diffusion
Directed Diffusion
Unclassified
Line Style
Protrusions
Intrusions
Cell 1
ρ(P,I)=0.16 ρ(P,|v|)=0.27
Cell 2
ρ(P,I)=-0.08 ρ(P,|v|)=-0.12
Cell 3
ρ(P,I)=0.81 ρ(P,|v|)=-0.05
Cell 4
ρ(P,I)=0.42 ρ(P,|v|)=-0.75
Cell 5
ρ(P,I)=0.26 ρ(P,|v|)=-0.43
Cell 6
ρ(P,I)=0.13 ρ(P,|v|)=-0.22
Cell 7
ρ(P,I)=0.18 ρ(P,|v|)=-0.48
Cell 8
ρ(P,I)=0.11 ρ(P,|v|)=0.04
Cell 9
ρ(P,I)=n/a ρ(P,|v|)=0.018295302727436 01
Cell 10
ρ(P,I)=0.46 ρ(P,|v|)=0.11
Cell 11
ρ(P,I)=0.44 ρ(P,|v|)=0.16
Cell 12
ρ(P,I)=0.13 ρ(P,|v|)=0.14
Time
Count
|v|

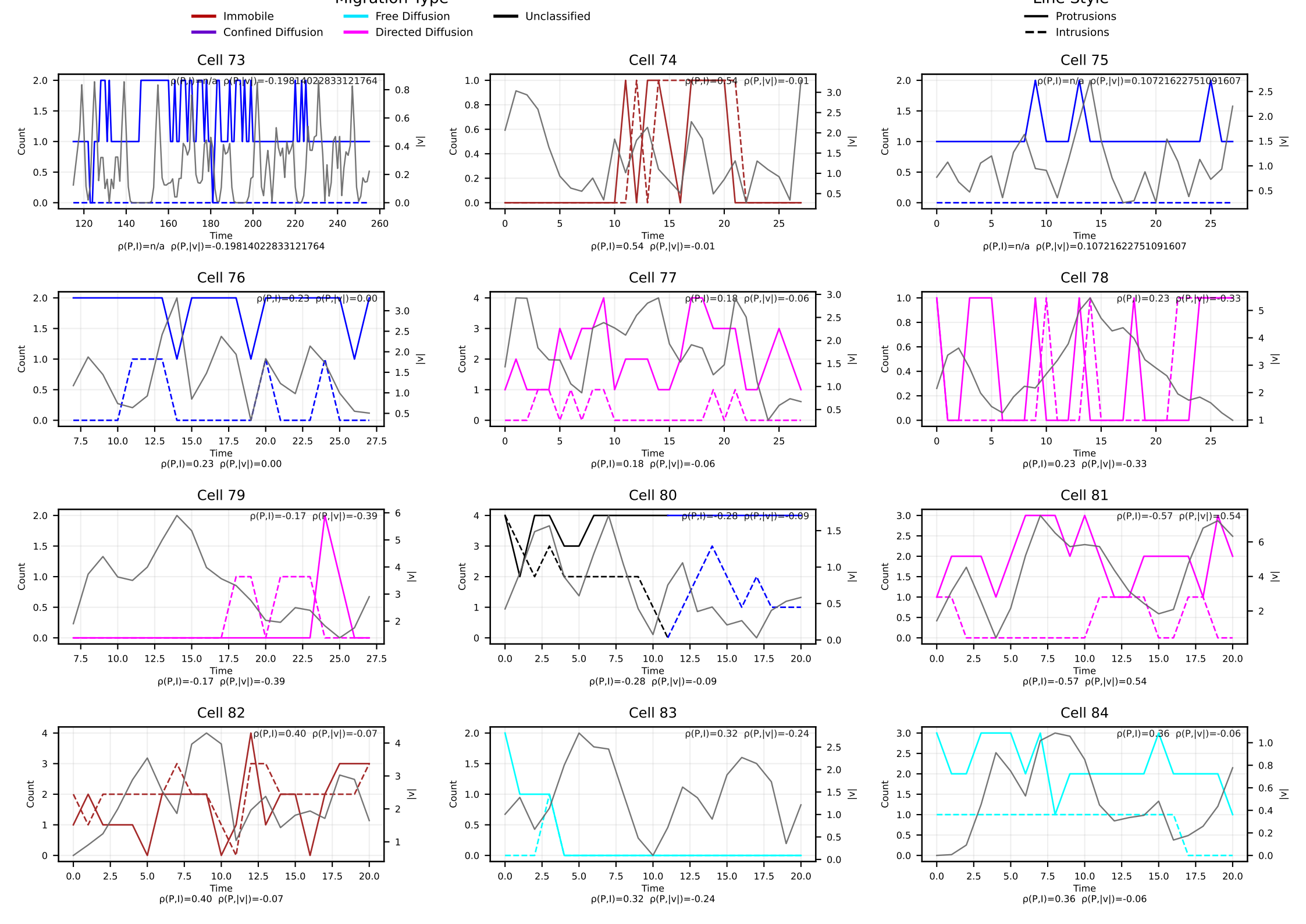

Migration Type
Immobile
Confined Diffusion
Free Diffusion
Directed Diffusion
Unclassified
Line Style
Protrusions
Intrusions
Cell 13
ρ(P,I)=n/a ρ(P,|v|)=0.018384522076406253
Cell 14
ρ(P,I)=0.23 ρ(P,|v|)=-0.26
Cell 15
ρ(P,I)=0.52 ρ(P,|v|)=0.43
Cell 16
ρ(P,I)=-0.16 ρ(P,|v|)=-0.19
Cell 17
ρ(P,I)=0.41 ρ(P,|v|)=0.19
Cell 18
ρ(P,I)=0.28 ρ(P,|v|)=0.40
Cell 19
ρ(P,I)=0.51 ρ(P,|v|)=-0.23
Cell 20
ρ(P,I)=0.31 ρ(P,|v|)=-0.12
Cell 21
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 22
ρ(P,I)=0.09 ρ(P,|v|)=0.11
Cell 23
ρ(P,I)=0.11 ρ(P,|v|)=0.08
Cell 24
ρ(P,I)=0.11 ρ(P,|v|)=0.07
Count
|v|
Time

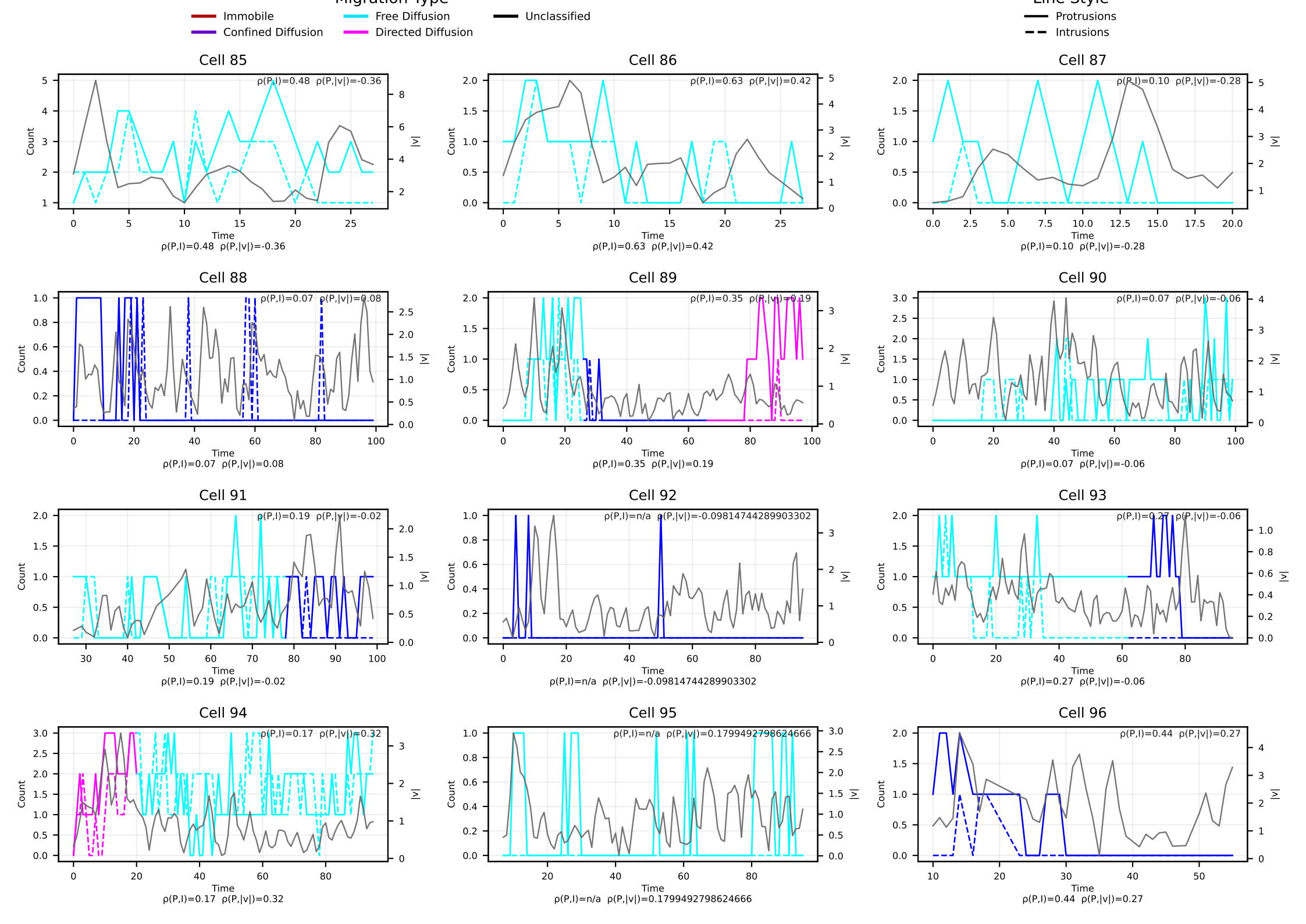

Migration Type
Immobile
Confined Diffusion
Free Diffusion
Directed Diffusion
Unclassified
Line Style
Protrusions
Intrusions
Cell 25
ρ(P,I)=0.54 ρ(P,|v|)=0.55
Cell 26
ρ(P,I)=0.63 ρ(P,|v|)=-0.54
Cell 27
ρ(P,I)=0.07 ρ(P,|v|)=-0.21
Cell 28
ρ(P,I)=0.03 ρ(P,|v|)=-0.16
Cell 29
ρ(P,I)=0.28 ρ(P,|v|)=-0.30
Cell 30
ρ(P,I)=-0.19 ρ(P,|v|)=0.27
Cell 31
ρ(P,I)=0.48 ρ(P,|v|)=-0.06
Cell 32
ρ(P,I)=0.56 ρ(P,|v|)=-0.23
Cell 33
ρ(P,I)=0.20 ρ(P,|v|)=-0.15
Cell 34
ρ(P,I)=0.24 ρ(P,|v|)=0.04
Cell 35
ρ(P,I)=0.39 ρ(P,|v|)=0.15
Cell 36
ρ(P,I)=0.47 ρ(P,|v|)=-0.04
Count
|v|
Time

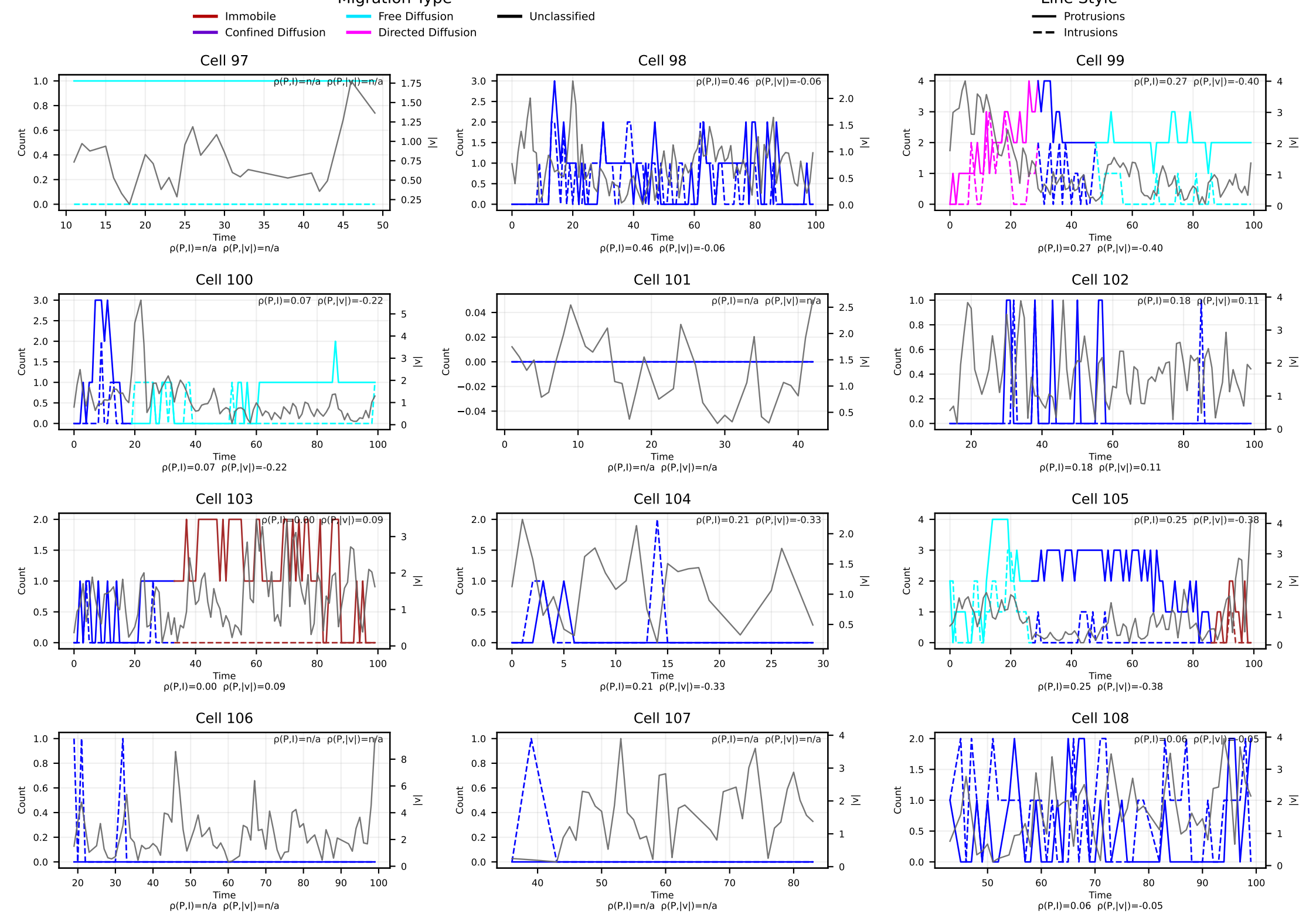

Migration Type
Immobile
Confined Diffusion
Free Diffusion
Directed Diffusion
Unclassified
Line Style
Protrusions
Intrusions
Cell 37
ρ(P,I)=0.26 ρ(P,|v|)=-0.50
Cell 38
ρ(P,I)=0.19 ρ(P,|v|)=-0.25
Cell 39
ρ(P,I)=0.15 ρ(P,|v|)=0.07
Cell 40
ρ(P,I)=0.52 ρ(P,|v|)=-0.13
Cell 41
ρ(P,I)=0.40 ρ(P,|v|)=0.06
Cell 42
ρ(P,I)=0.34 ρ(P,|v|)=-0.61
Cell 43
ρ(P,I)=0.35 ρ(P,|v|)=-0.07
Cell 44
ρ(P,I)=0.55 ρ(P,|v|)=0.27
Cell 45
ρ(P,I)=0.35 ρ(P,|v|)=-0.12
Cell 46
ρ(P,I)=n/a ρ(P,|v|)=-0.2632432515838982
Cell 47
ρ(P,I)=n/a ρ(P,|v|)=-0.6258946947492113
Cell 48
ρ(P,I)=0.11 ρ(P,|v|)=0.03
Count
|v|
Time

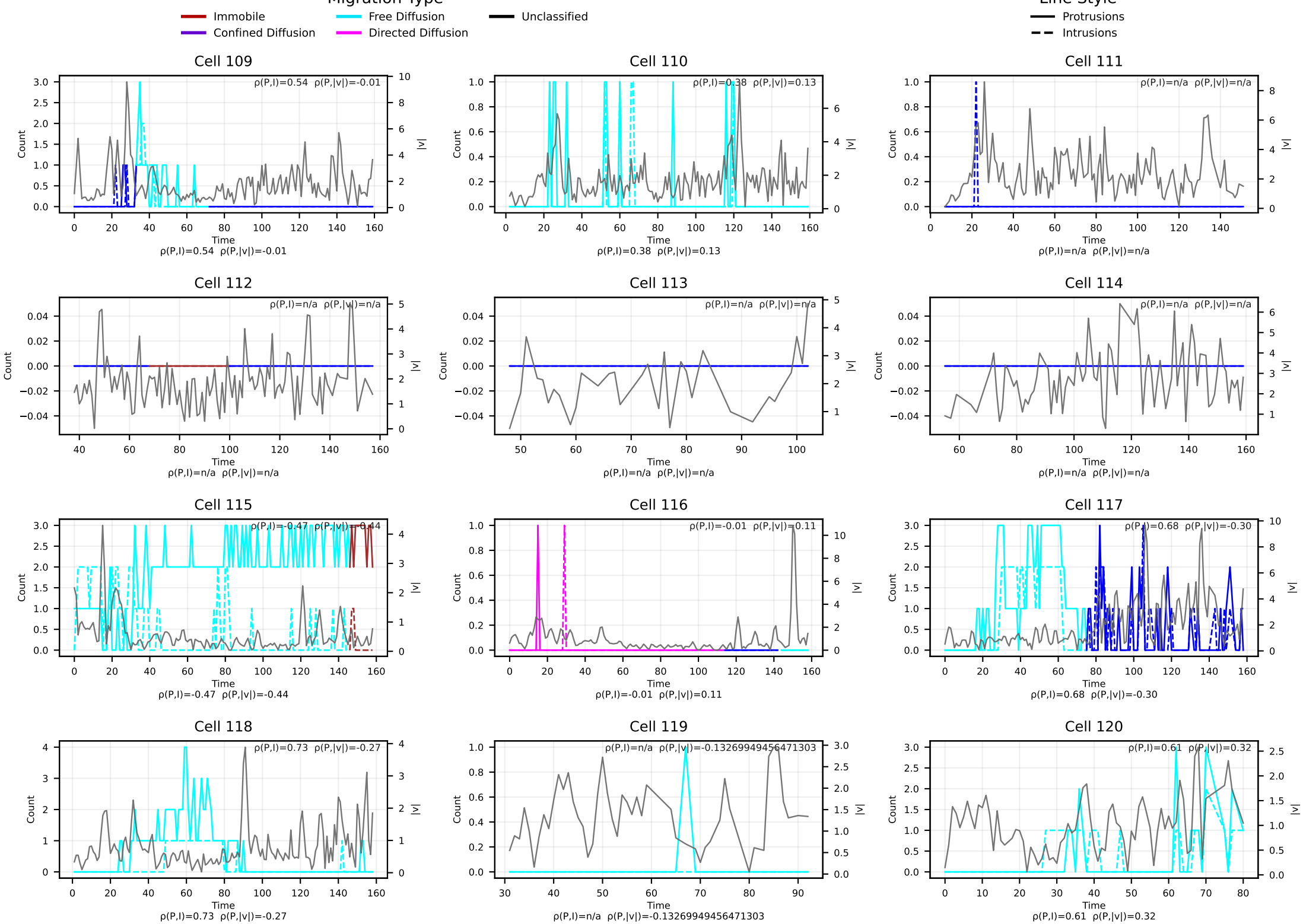

Migration Type
Immobile
Confined Diffusion
Free Diffusion
Directed Diffusion
Unclassified
Line Style
Protrusions
Intrusions
Cell 49
ρ(P,I)=0.47 ρ(P,|v|)=0.47
Cell 50
ρ(P,I)=-0.08 ρ(P,|v|)=-0.20
Cell 51
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 52
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 53
ρ(P,I)=-0.06 ρ(P,|v|)=0.09
Cell 54
ρ(P,I)=-0.05 ρ(P,|v|)=-0.13
Cell 55
ρ(P,I)=-0.01 ρ(P,|v|)=-0.20
Cell 56
ρ(P,I)=0.00 ρ(P,|v|)=0.03
Cell 57
ρ(P,I)=0.56 ρ(P,|v|)=-0.59
Cell 58
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 59
ρ(P,I)=0.35 ρ(P,|v|)=-0.11
Cell 60
ρ(P,I)=n/a ρ(P,|v|)=0.25663651683175215
Count
|v|
Time

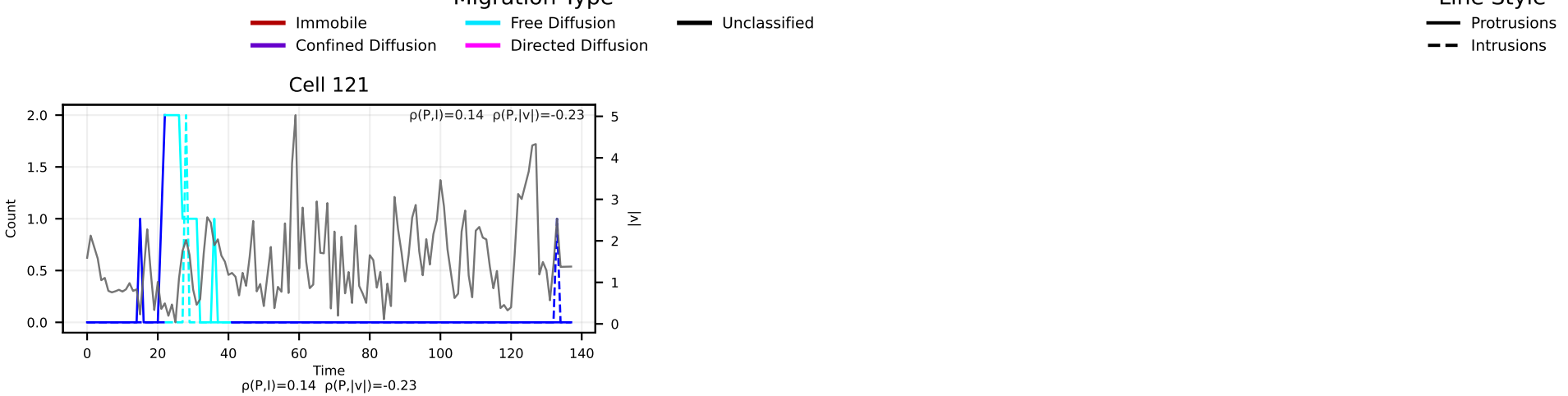

Migration Type
Immobile
Confined Diffusion
Free Diffusion
Directed Diffusion
Unclassified
Line Style
Protrusions
Intrusions
Cell 61
ρ(P,I)=0.67 ρ(P,|v|)=-0.40
Cell 62
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 63
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 64
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 65
ρ(P,I)=0.42 ρ(P,|v|)=-0.24
Cell 66
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 67
ρ(P,I)=n/a ρ(P,|v|)=-0.5207409586036886
Cell 68
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 69
ρ(P,I)=0.55 ρ(P,|v|)=-0.03
Cell 70
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 71
ρ(P,I)=0.42 ρ(P,|v|)=-0.28
Cell 72
ρ(P,I)=-0.09 ρ(P,|v|)=-0.13
Count
|v|
Time


Migration Type
Immobile
Confined Diffusion
Free Diffusion
Directed Diffusion
Unclassified
Line Style
Protrusions
Intrusions
Cell 73
ρ(P,I)=n/a ρ(P,|v|)=-0.19814022833121764
Cell 74
ρ(P,I)=0.54 ρ(P,|v|)=-0.01
Cell 75
ρ(P,I)=n/a ρ(P,|v|)=0.10721622751091607
Cell 76
ρ(P,I)=0.23 ρ(P,|v|)=0.00
Cell 77
ρ(P,I)=0.18 ρ(P,|v|)=-0.06
Cell 78
ρ(P,I)=0.23 ρ(P,|v|)=-0.33
Cell 79
ρ(P,I)=-0.17 ρ(P,|v|)=-0.39
Cell 80
ρ(P,I)=-0.28 ρ(P,|v|)=-0.09
Cell 81
ρ(P,I)=-0.57 ρ(P,|v|)=0.54
Cell 82
ρ(P,I)=0.40 ρ(P,|v|)=-0.07
Cell 83
ρ(P,I)=0.32 ρ(P,|v|)=-0.24
Cell 84
ρ(P,I)=0.36 ρ(P,|v|)=-0.06
Count
|v|
Time


Migration Type
Immobile
Confined Diffusion
Free Diffusion
Directed Diffusion
Unclassified
Line Style
Protrusions
Intrusions
Cell 85
ρ(P,I)=0.48 ρ(P,|v|)=-0.36
Cell 86
ρ(P,I)=0.63 ρ(P,|v|)=0.42
Cell 87
ρ(P,I)=0.10 ρ(P,|v|)=-0.28
Cell 88
ρ(P,I)=0.07 ρ(P,|v|)=0.08
Cell 89
ρ(P,I)=0.35 ρ(P,|v|)=0.19
Cell 90
ρ(P,I)=0.07 ρ(P,|v|)=-0.06
Cell 91
ρ(P,I)=0.19 ρ(P,|v|)=-0.02
Cell 92
ρ(P,I)=n/a ρ(P,|v|)=-0.09814744289903302
Cell 93
ρ(P,I)=0.27 ρ(P,|v|)=-0.06
Cell 94
ρ(P,I)=0.17 ρ(P,|v|)=0.32
Cell 95
ρ(P,I)=n/a ρ(P,|v|)=0.1799492798624666
Cell 96
ρ(P,I)=0.44 ρ(P,|v|)=0.27
Count
|v|
Time


Migration Type
Immobile
Confined Diffusion
Free Diffusion
Directed Diffusion
Unclassified
Line Style
Protrusions
Intrusions
Cell 97
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 98
ρ(P,I)=0.46 ρ(P,|v|)=-0.06
Cell 99
ρ(P,I)=0.27 ρ(P,|v|)=-0.40
Cell 100
ρ(P,I)=0.07 ρ(P,|v|)=-0.22
Cell 101
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 102
ρ(P,I)=0.18 ρ(P,|v|)=0.11
Cell 103
ρ(P,I)=0.00 ρ(P,|v|)=0.09
Cell 104
ρ(P,I)=0.21 ρ(P,|v|)=-0.33
Cell 105
ρ(P,I)=0.25 ρ(P,|v|)=-0.38
Cell 106
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 107
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 108
ρ(P,I)=0.06 ρ(P,|v|)=-0.05
Count
|v|
Time


Migration Type
Immobile
Confined Diffusion
Free Diffusion
Directed Diffusion
Unclassified
Line Style
Protrusions
Intrusions
Cell 109
ρ(P,I)=0.54 ρ(P,|v|)=-0.01
Cell 110
ρ(P,I)=0.38 ρ(P,|v|)=0.13
Cell 111
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 112
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 113
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 114
ρ(P,I)=n/a ρ(P,|v|)=n/a
Cell 115
ρ(P,I)=-0.47 ρ(P,|v|)=-0.44
Cell 116
ρ(P,I)=-0.01 ρ(P,|v|)=0.11
Cell 117
ρ(P,I)=0.68 ρ(P,|v|)=-0.30
Cell 118
ρ(P,I)=0.73 ρ(P,|v|)=-0.27
Cell 119
ρ(P,I)=n/a ρ(P,|v|)=-0.13269949456471303
Cell 120
ρ(P,I)=0.61 ρ(P,|v|)=0.32
Count
|v|
Time


Migration Type
Immobile
Confined Diffusion
Free Diffusion
Directed Diffusion
Unclassified
Line Style
Protrusions
Intrusions
Cell 121
ρ(P,I)=0.14 ρ(P,|v|)=-0.23
Count
|v|
Time
ρ(P,I)=0.14 ρ(P,|v|)=-0.23