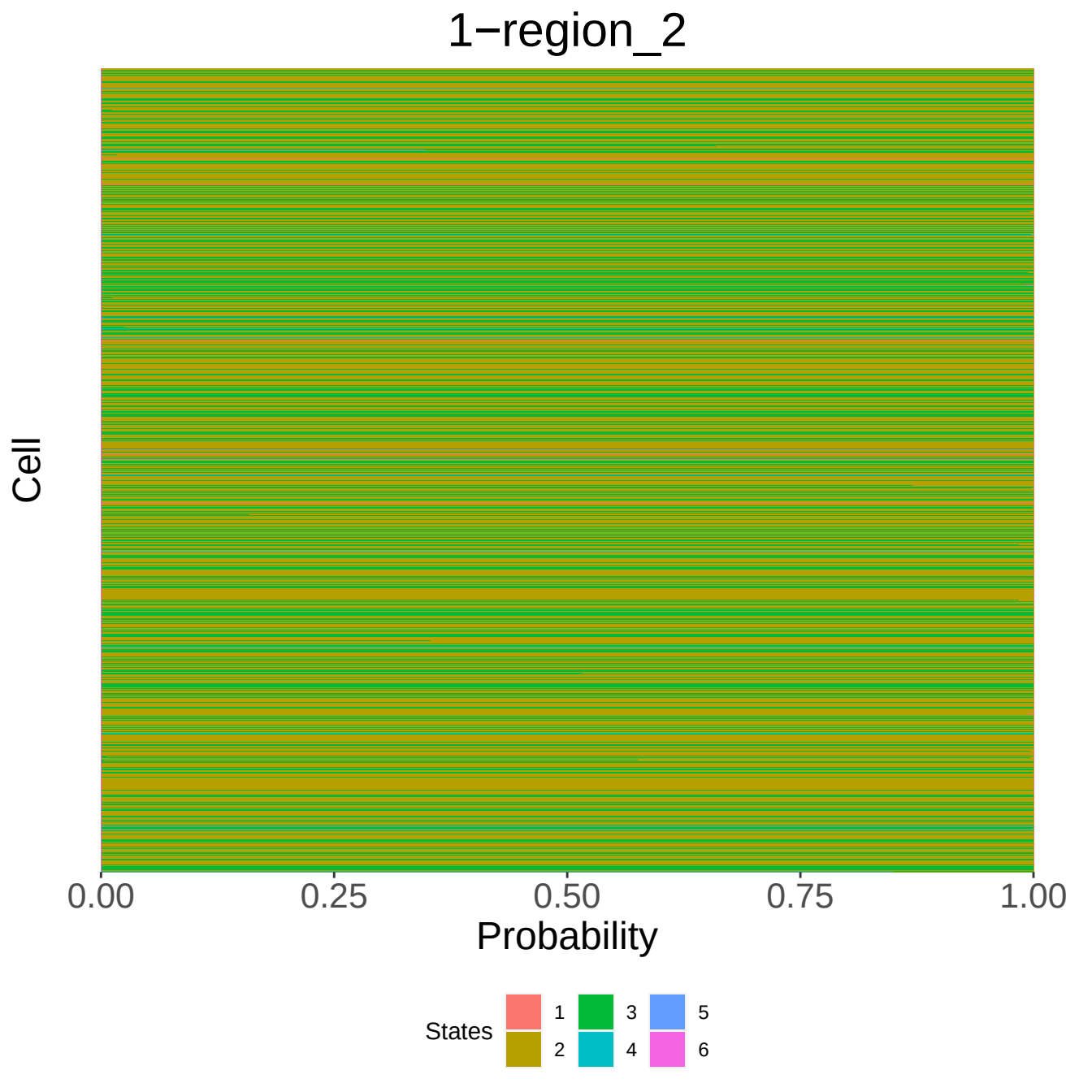
1−region_2
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Probability
States
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2
3
4
5
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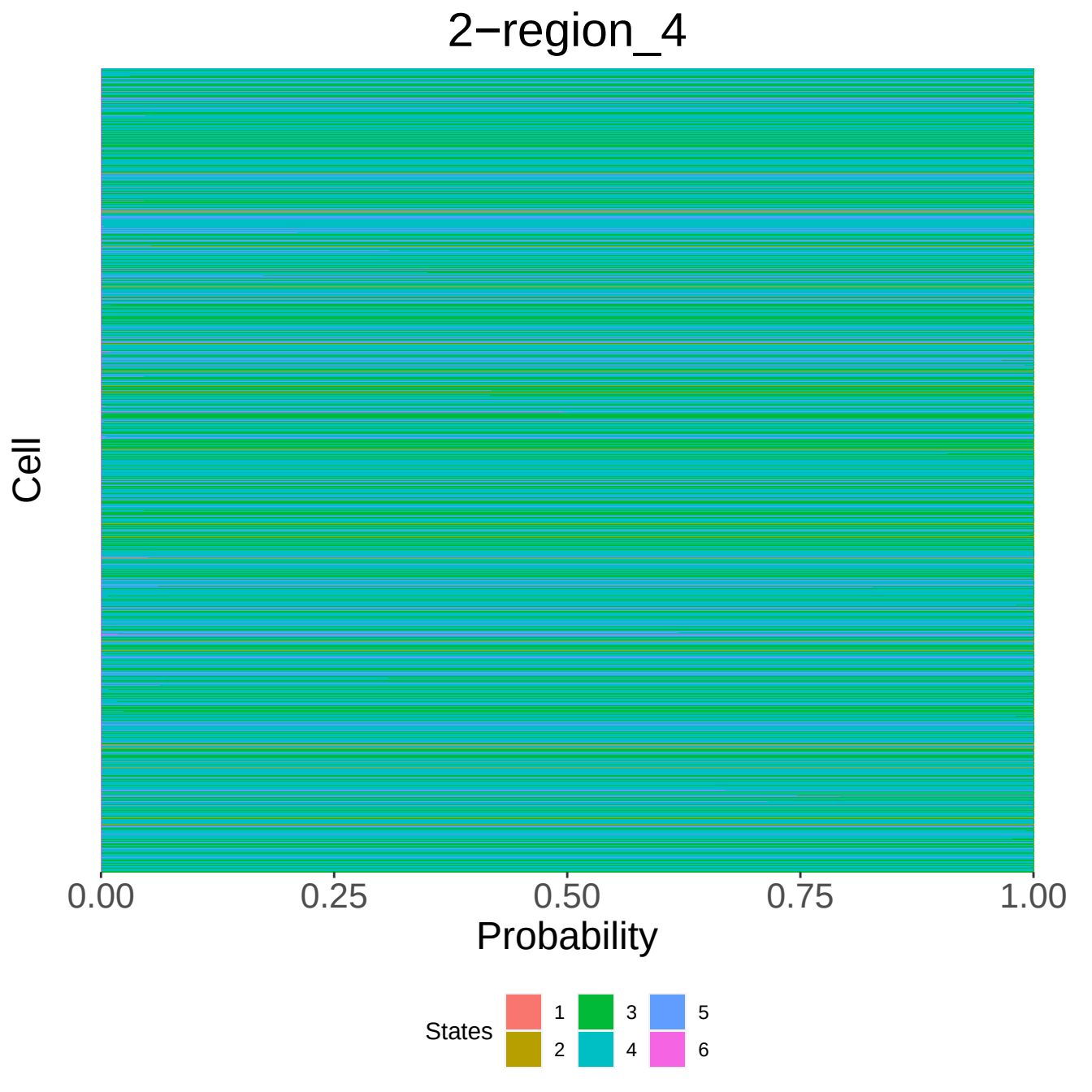
2−region_4
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Probability
States
1
2
3
4
5
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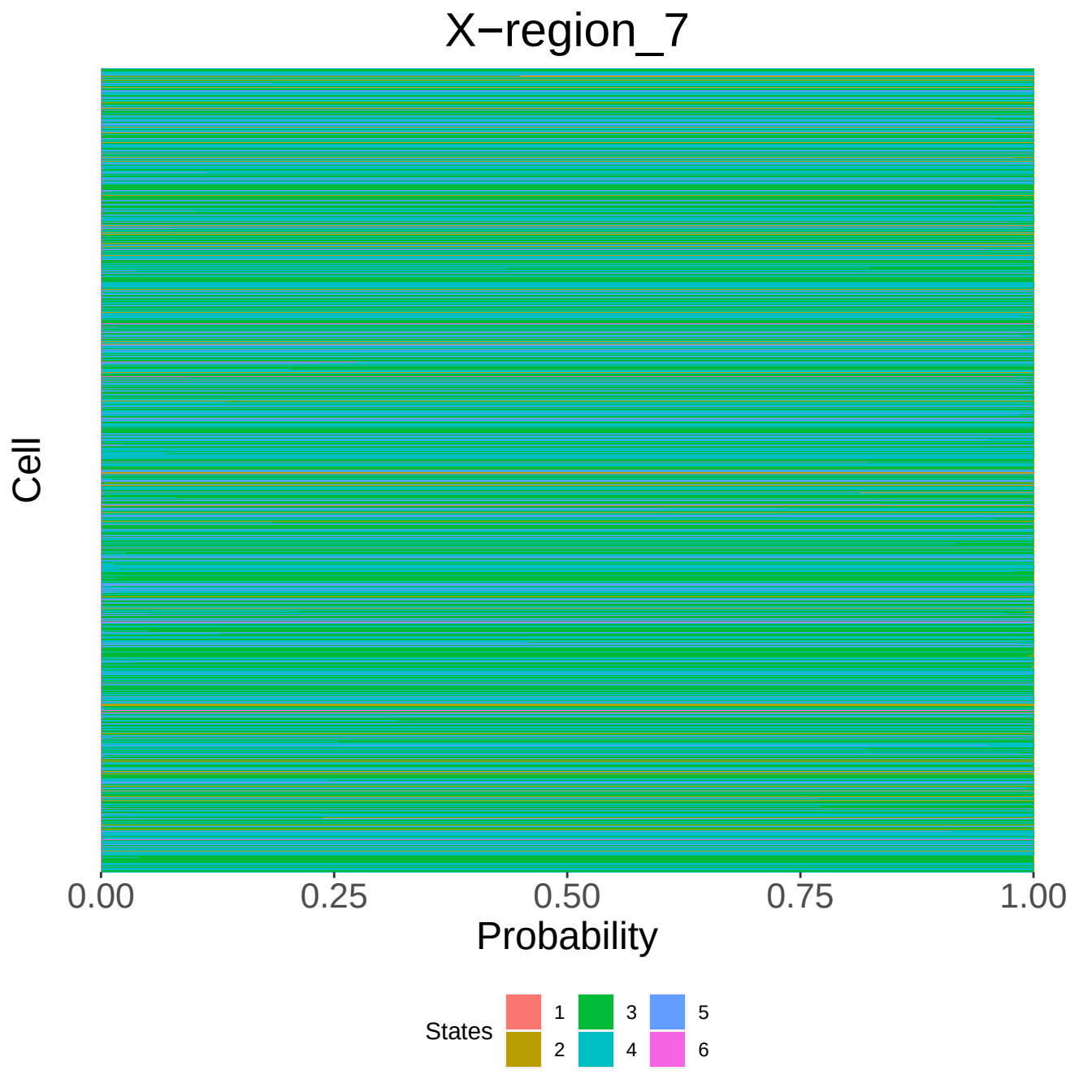
X−region_7
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Probability
States
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3
4
5
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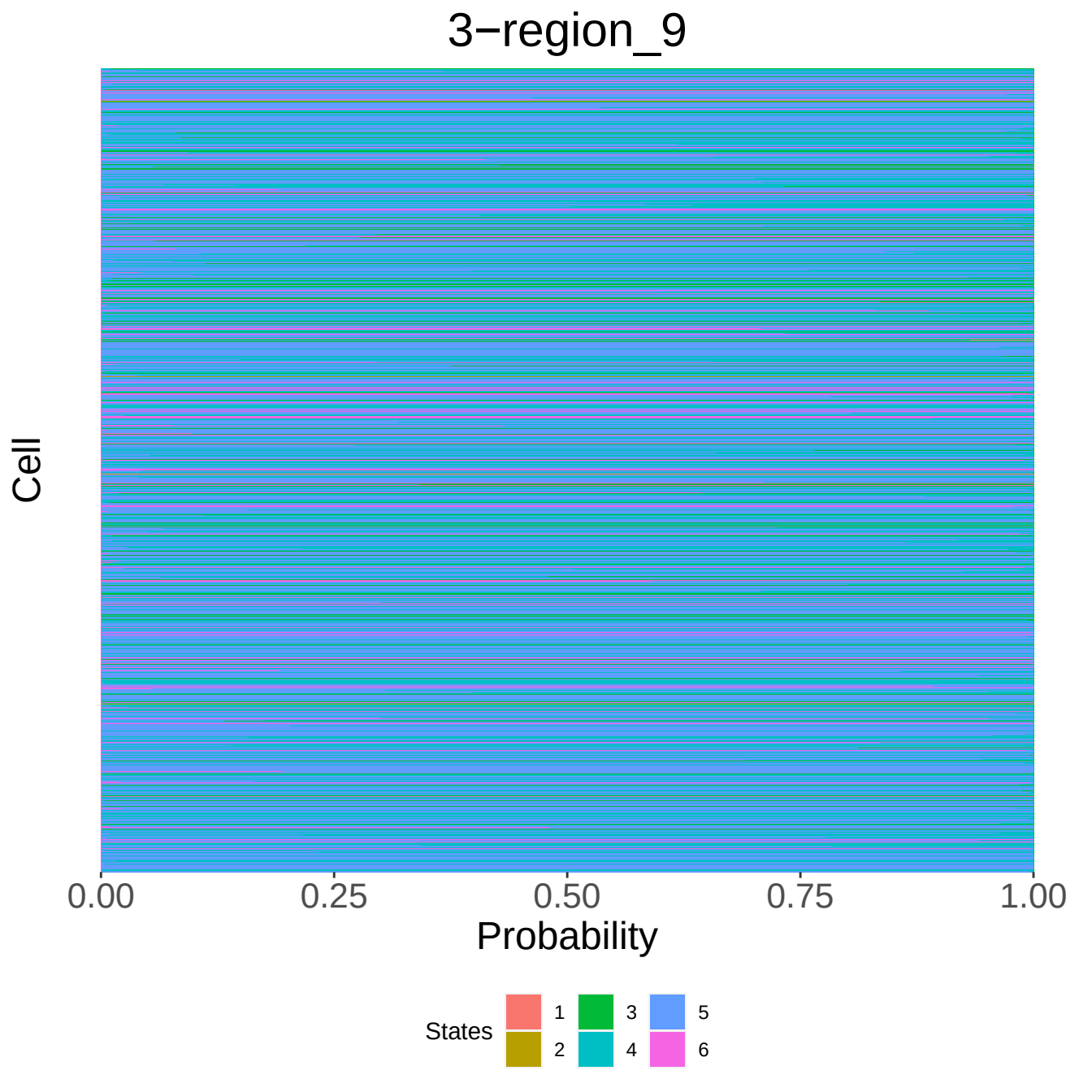
3−region_9
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0.75
1.00
Probability
States
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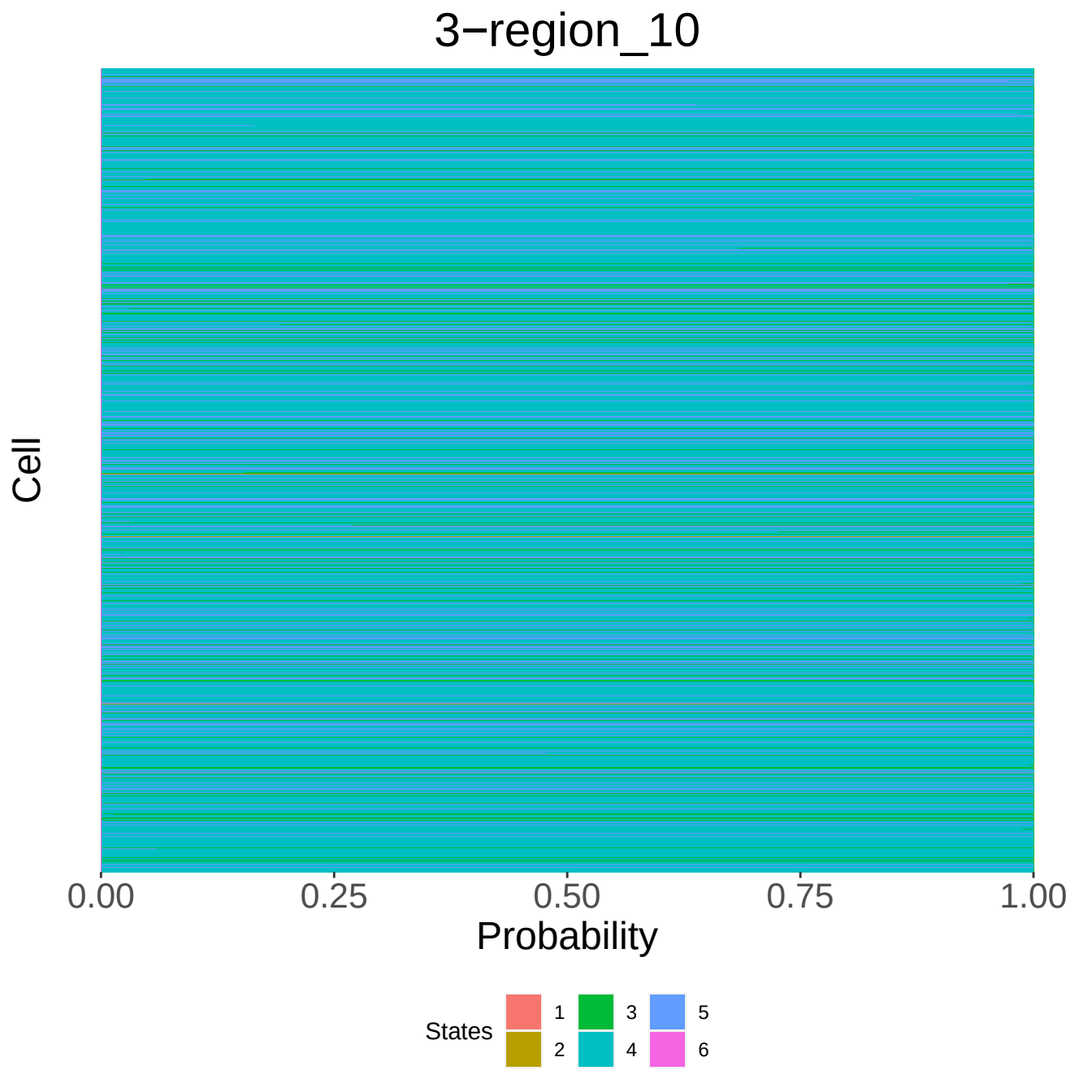
2
3
4
5
6


3−region_10
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Probability
States
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3
4
5
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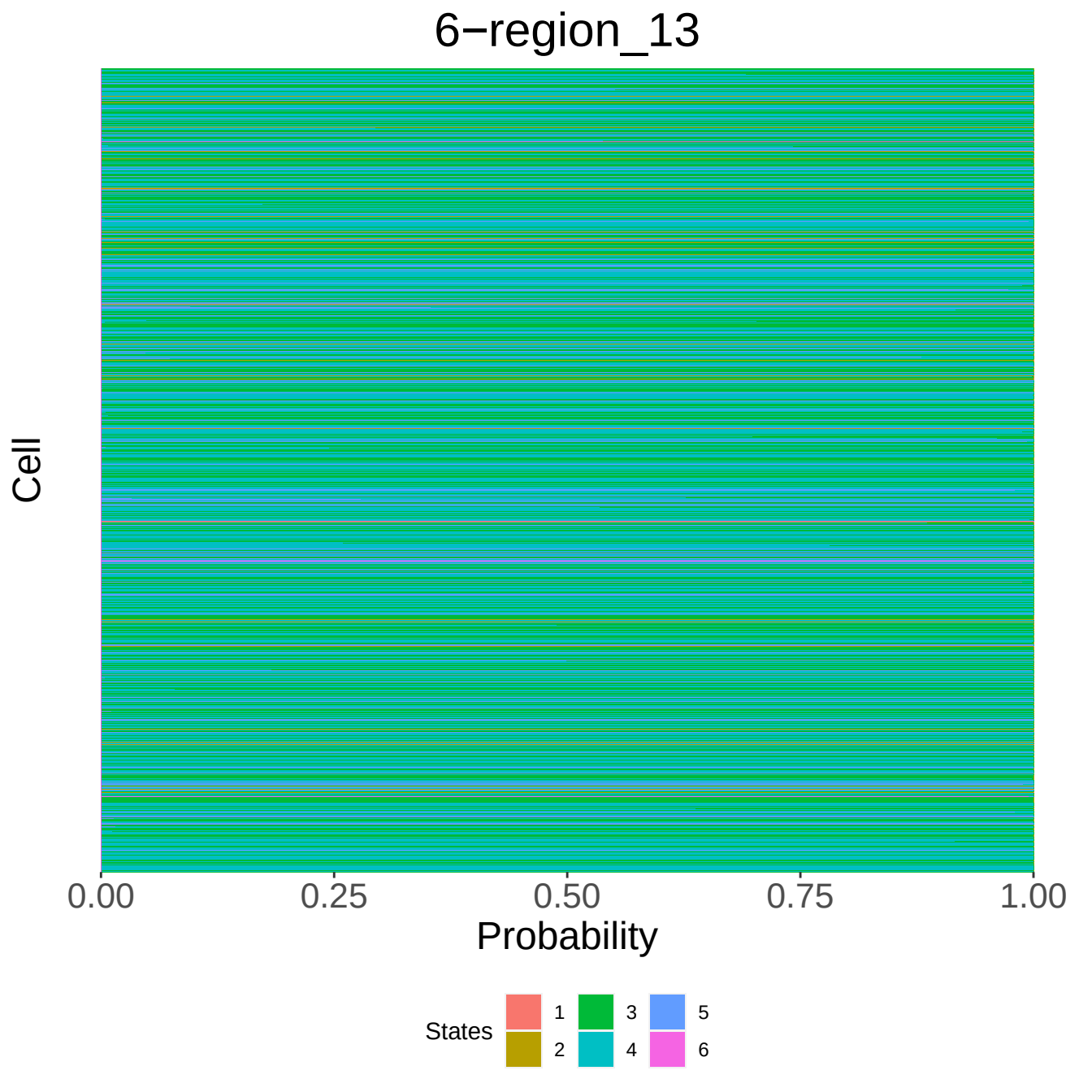
6−region_13
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Probability
States
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3
4
5
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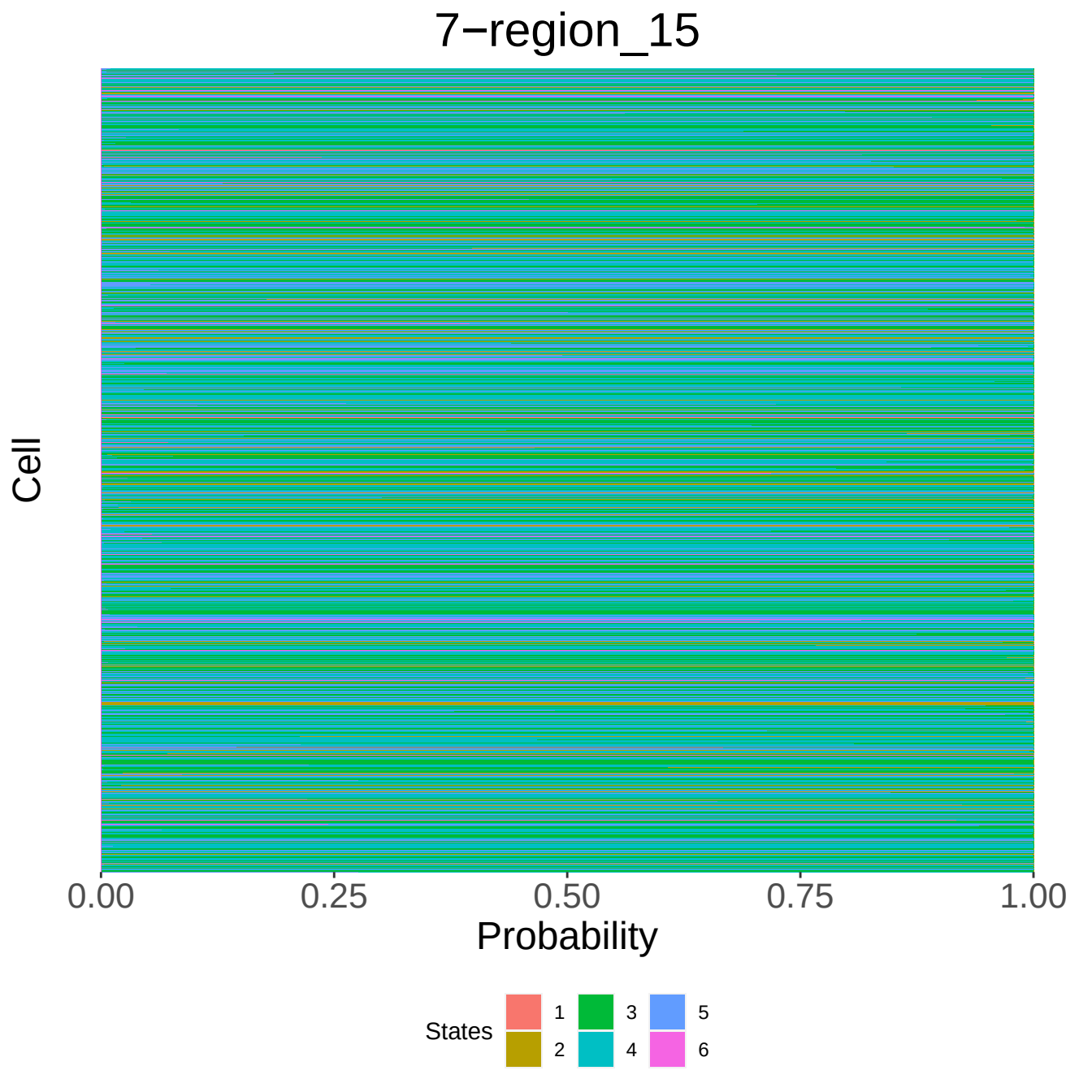
7−region_15
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Probability
States
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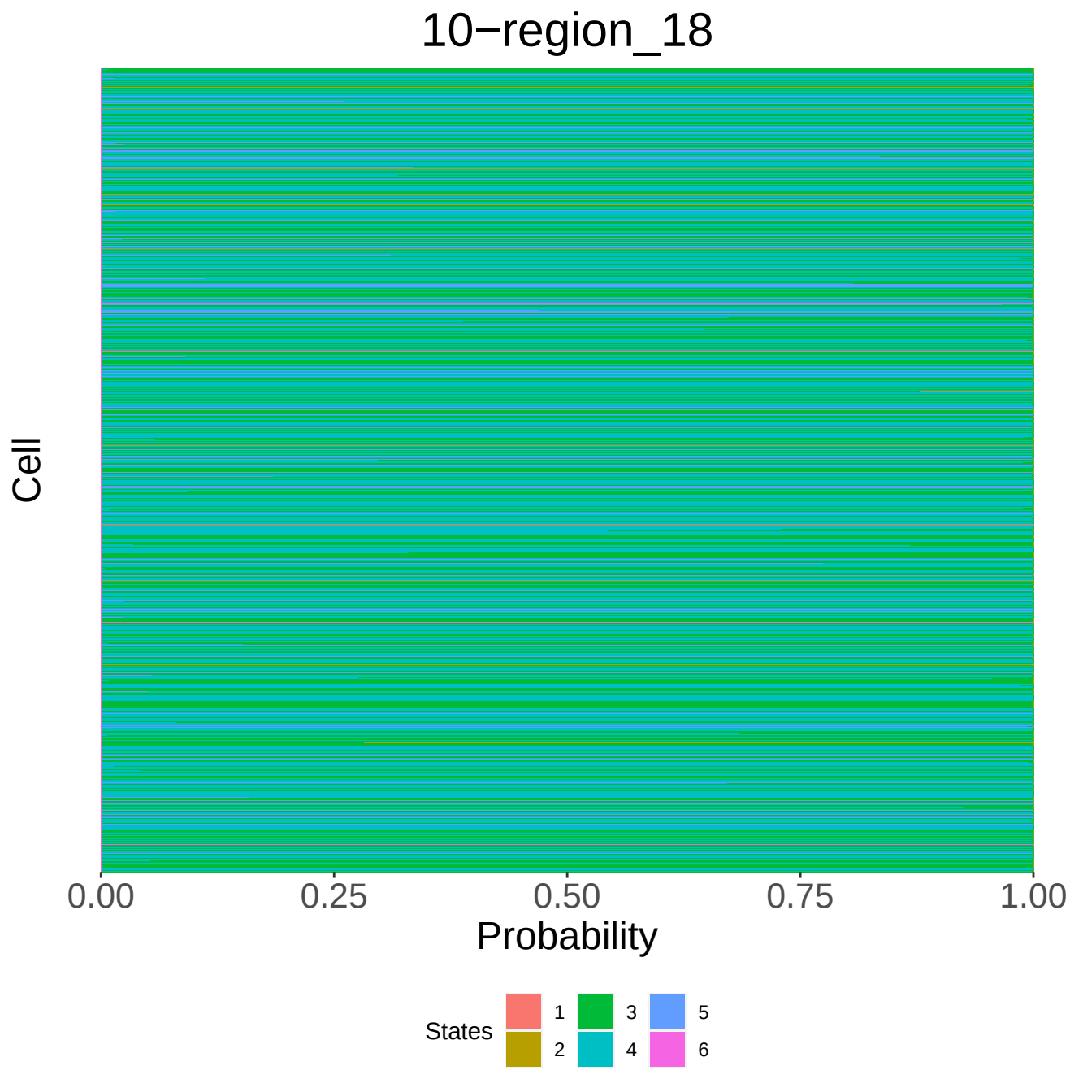
2
3
4
5
6


10−region_18
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1.00
Probability
States
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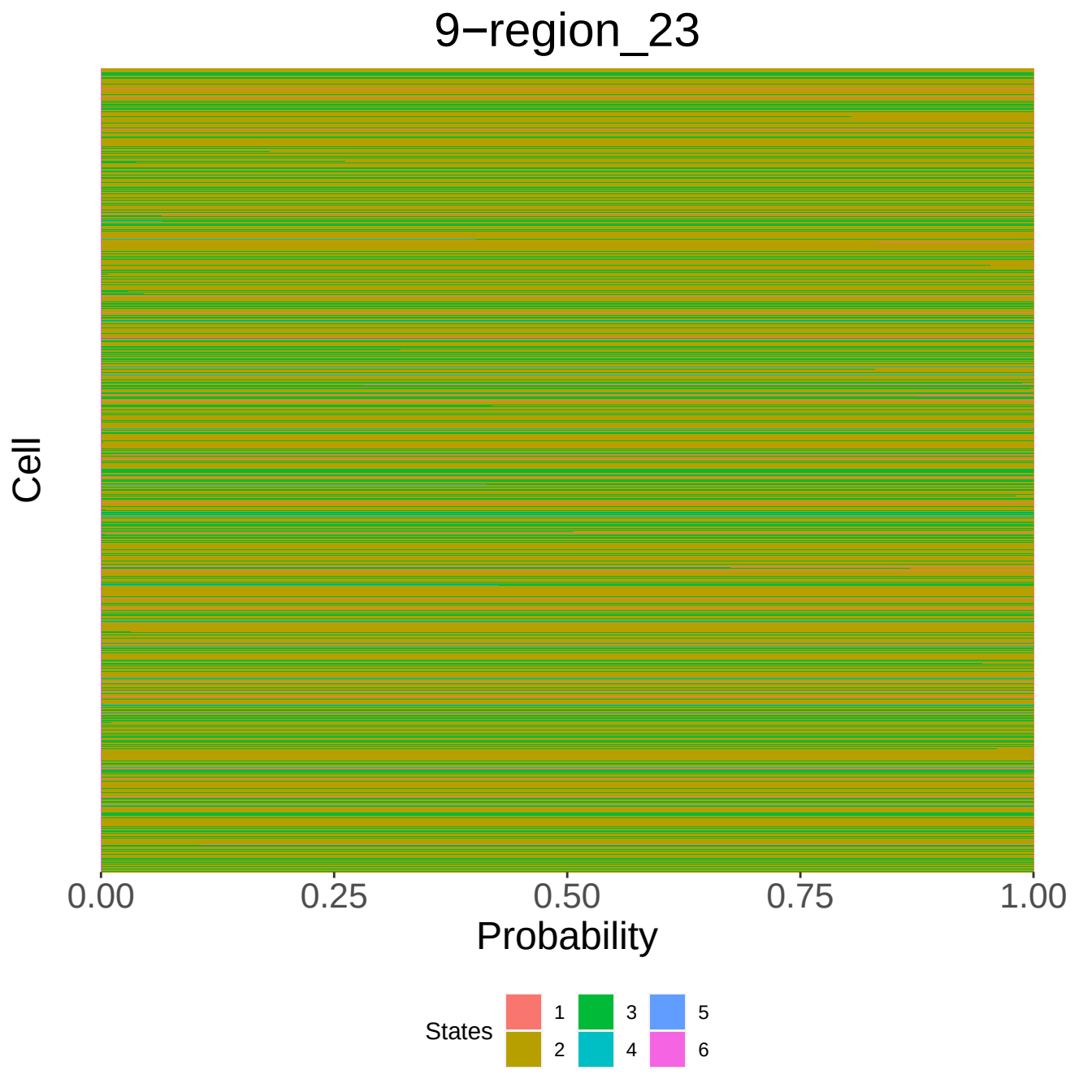
2
3
4
5
6


9−region_23
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1.00
Probability
States
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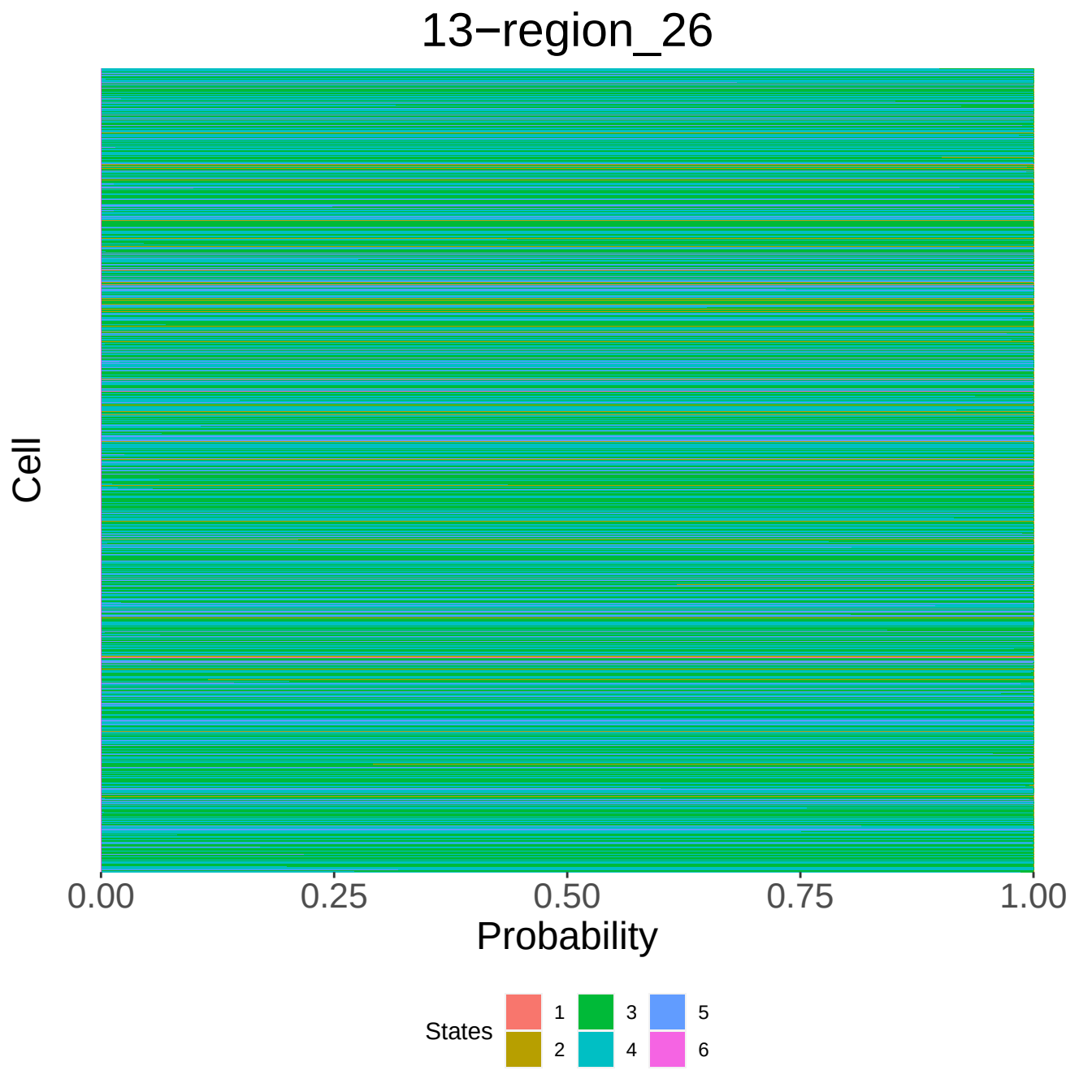
2
3
4
5
6


13−region_26
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Probability
States
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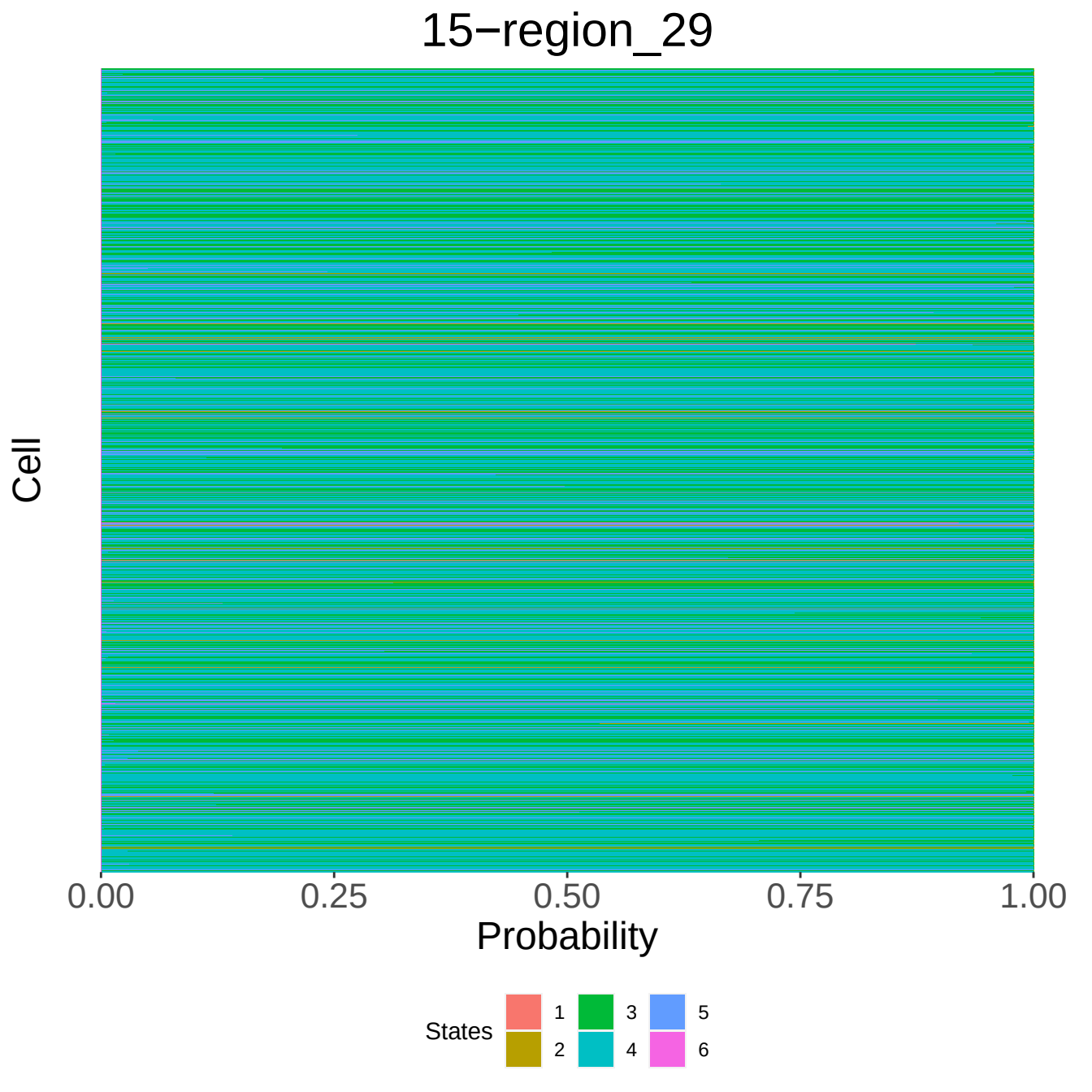
2
3
4
5
6


15−region_29
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Probability
States
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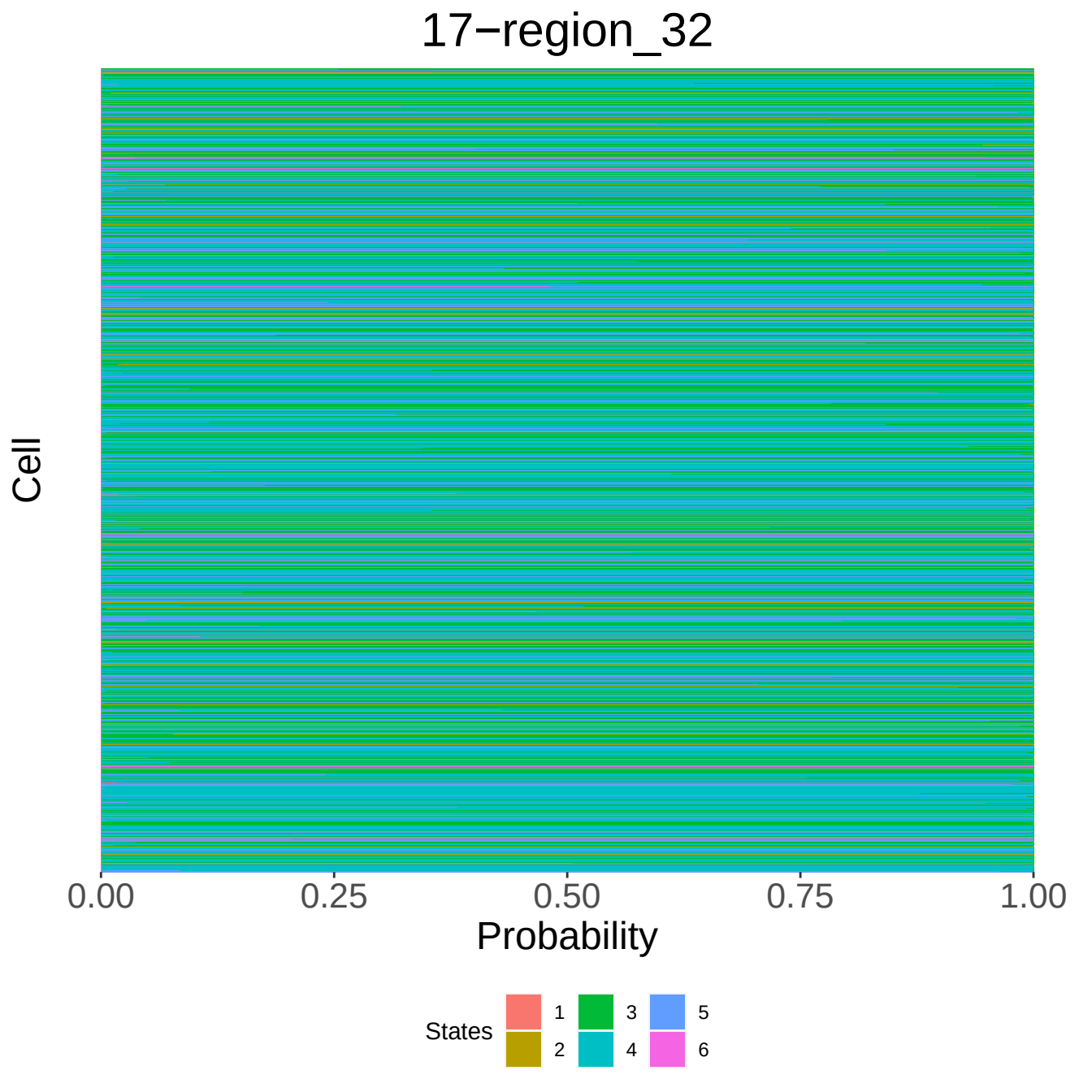
2
3
4
5
6


17−region_32
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1.00
Probability
States
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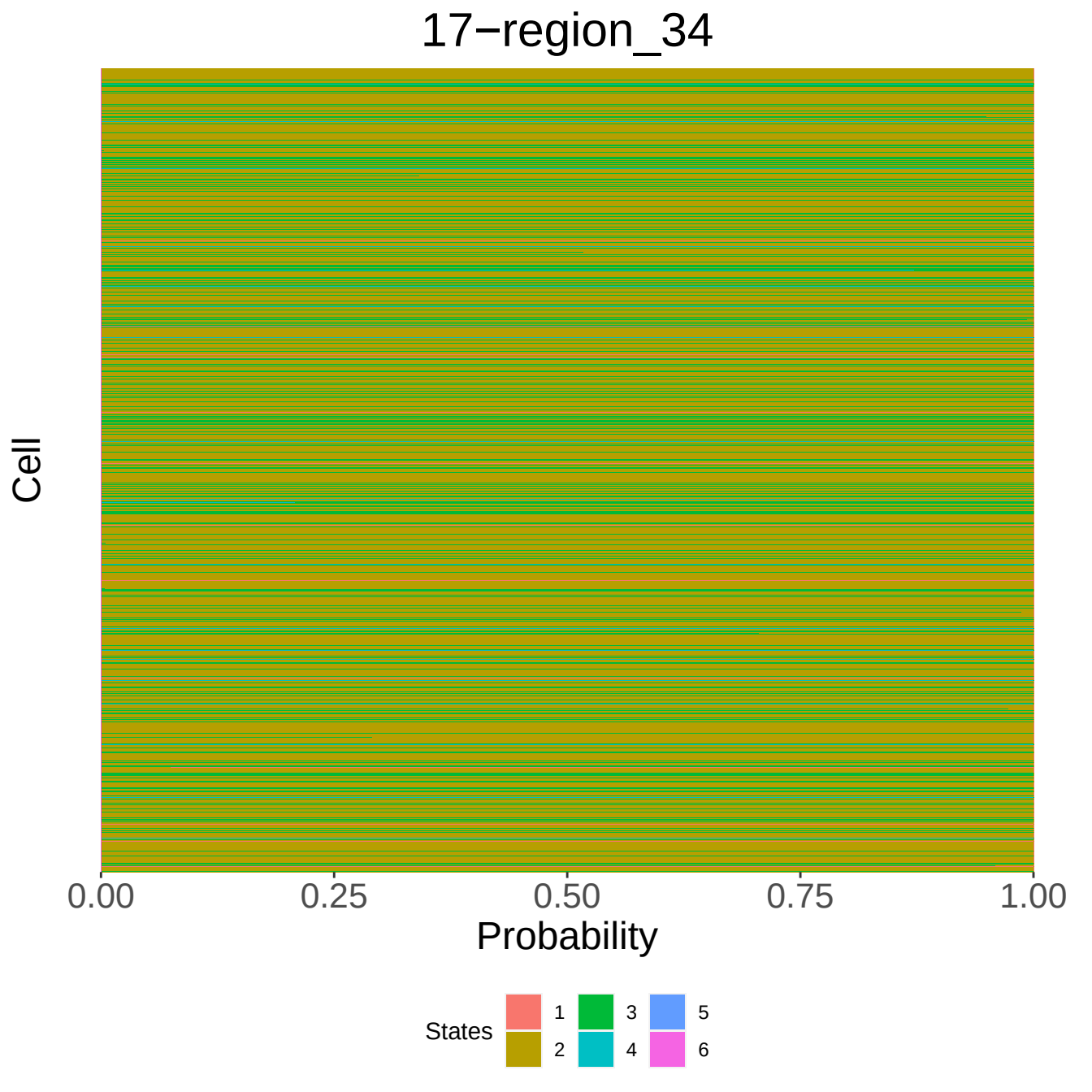
2
3
4
5
6


17−region_34
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1.00
Probability
States
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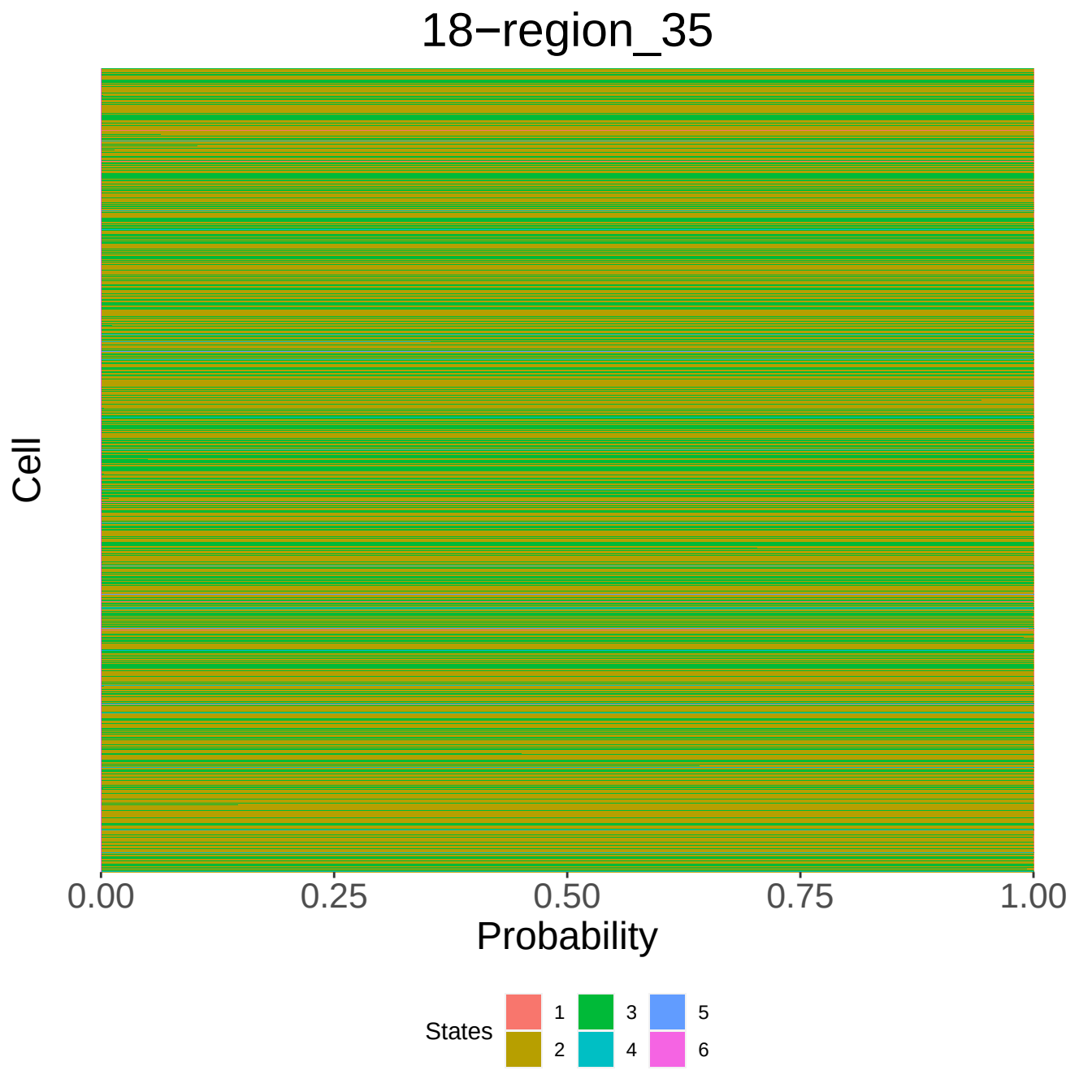
2
3
4
5
6


18−region_35
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1.00
Probability
States
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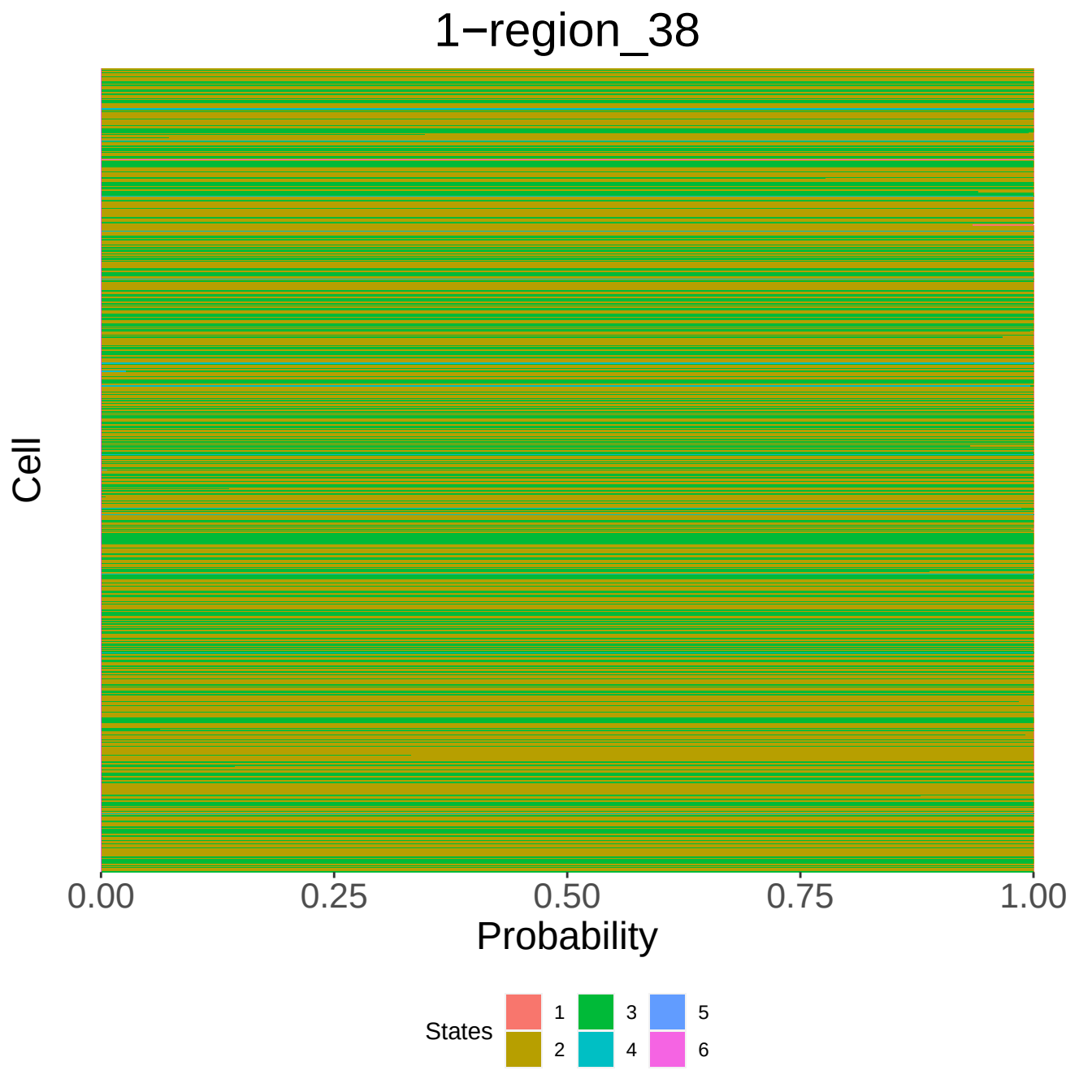
2
3
4
5
6


1−region_38
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Probability
States
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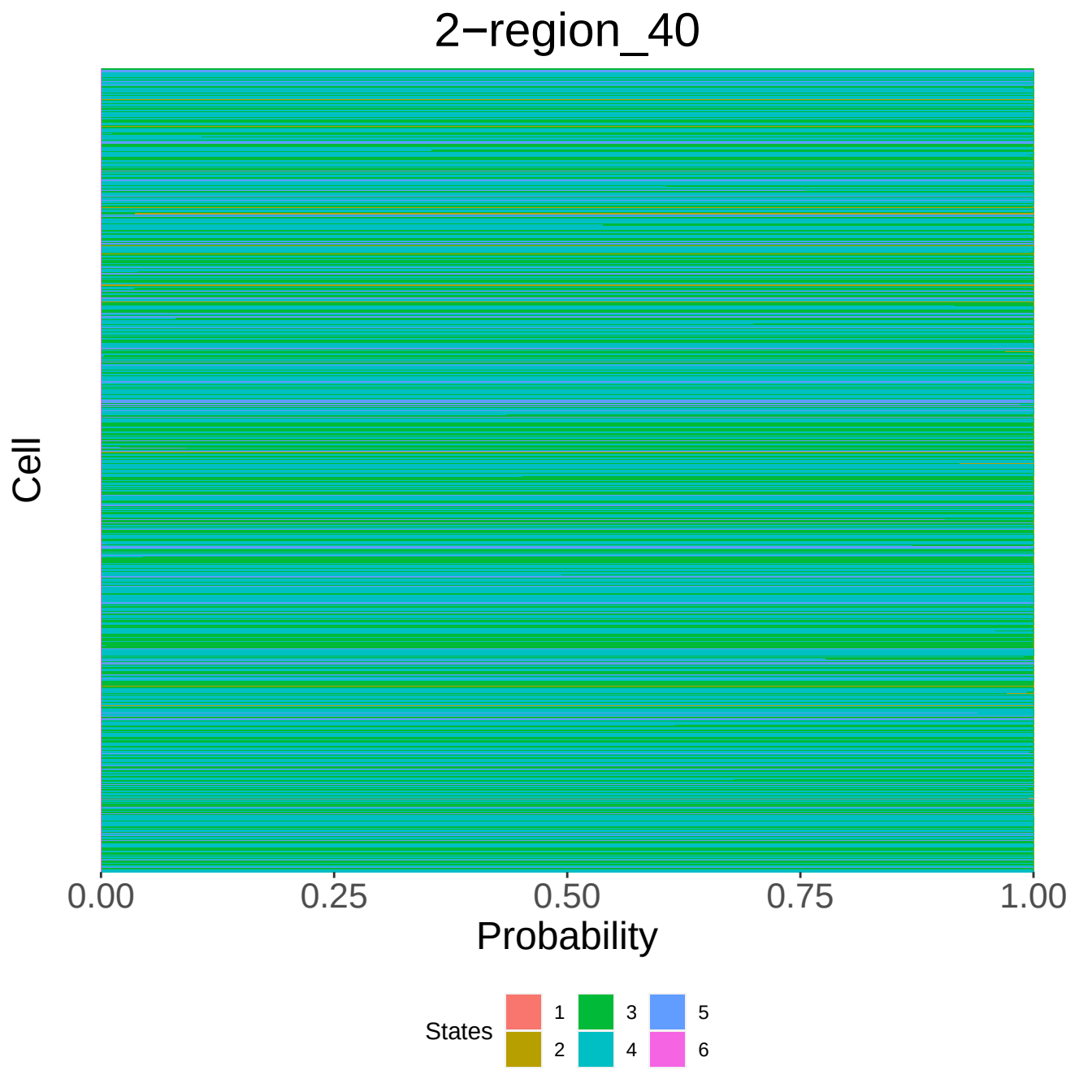
2
3
4
5
6


2−region_40
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Probability
States
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3
4
5
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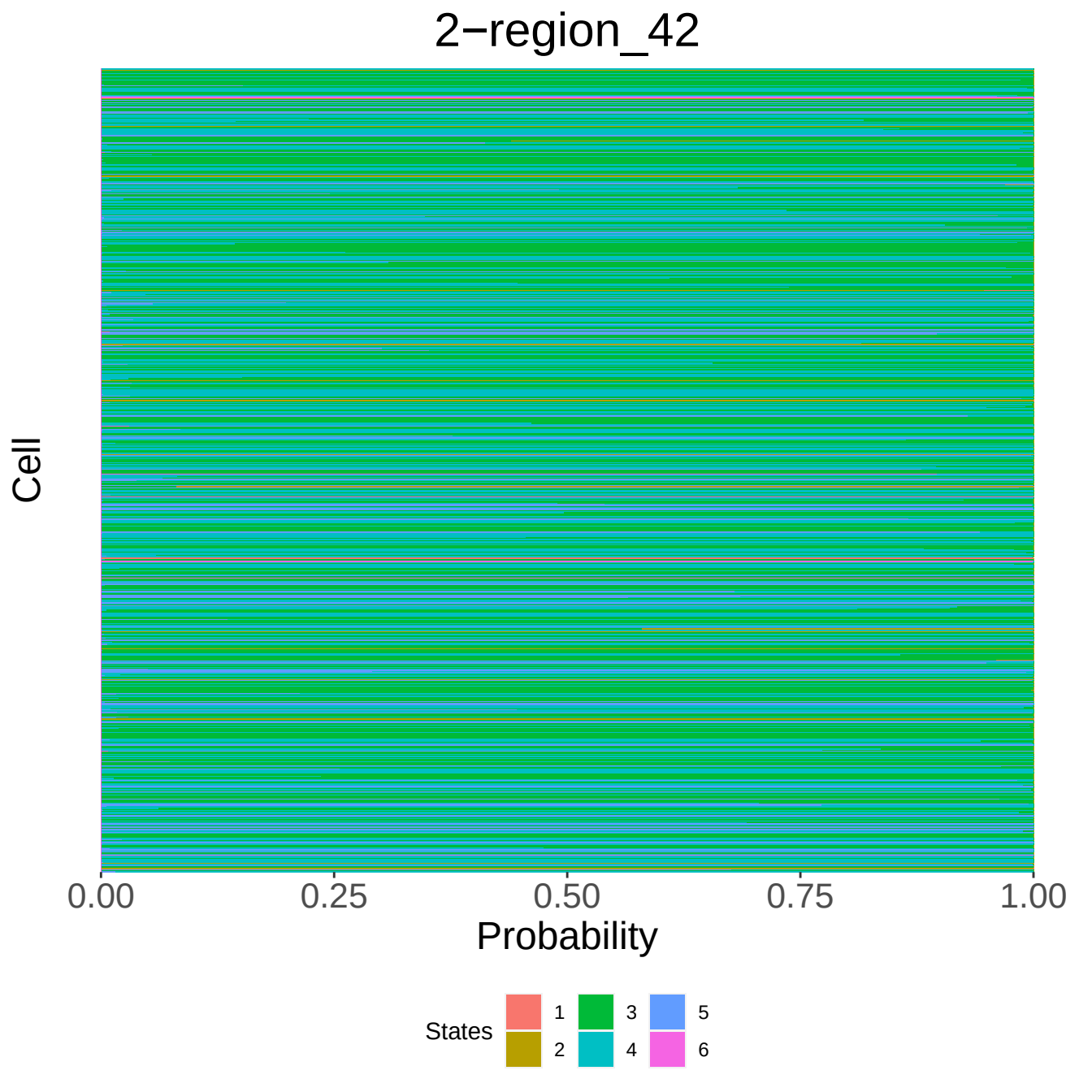
2−region_42
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Probability
States
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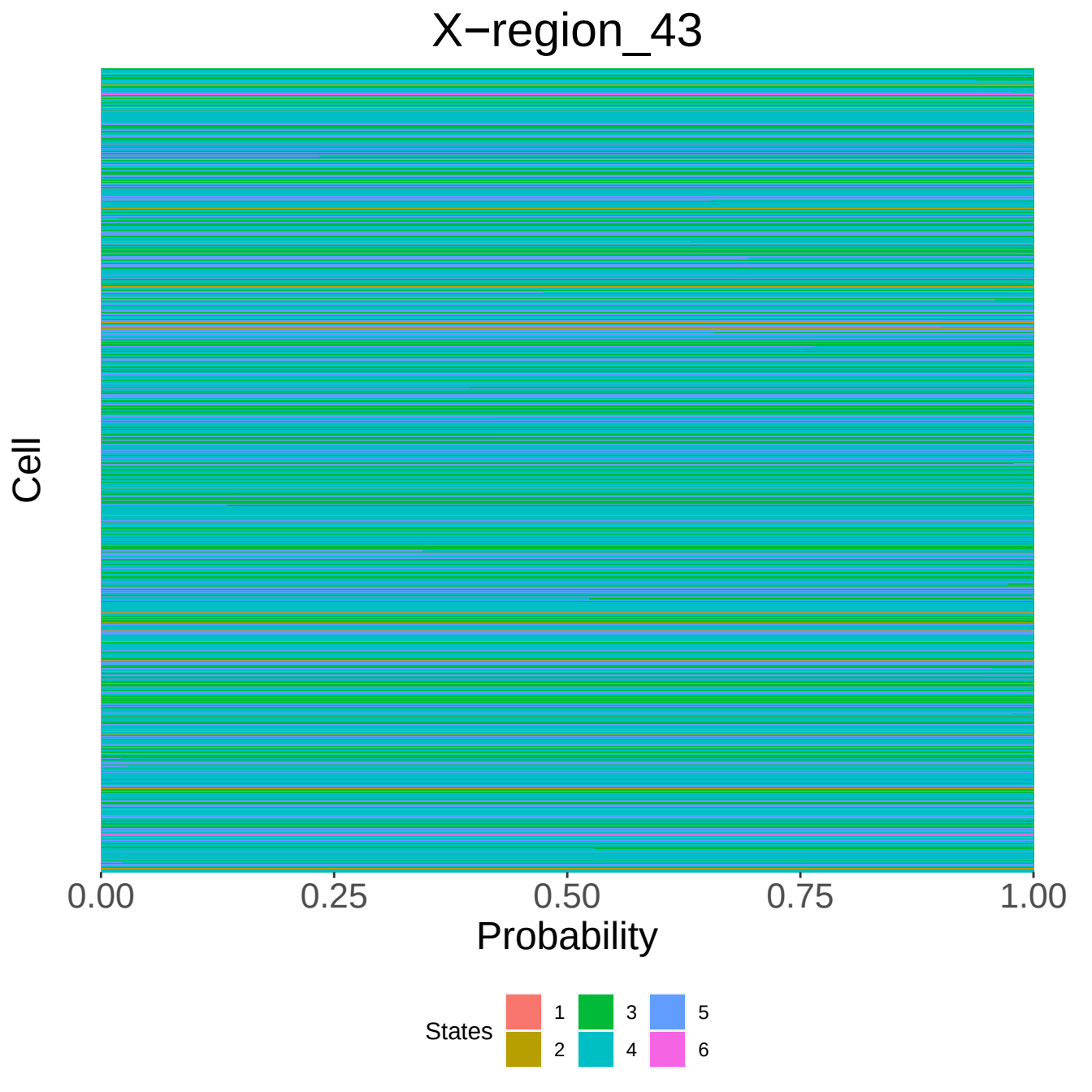
2
3
4
5
6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Probability
States
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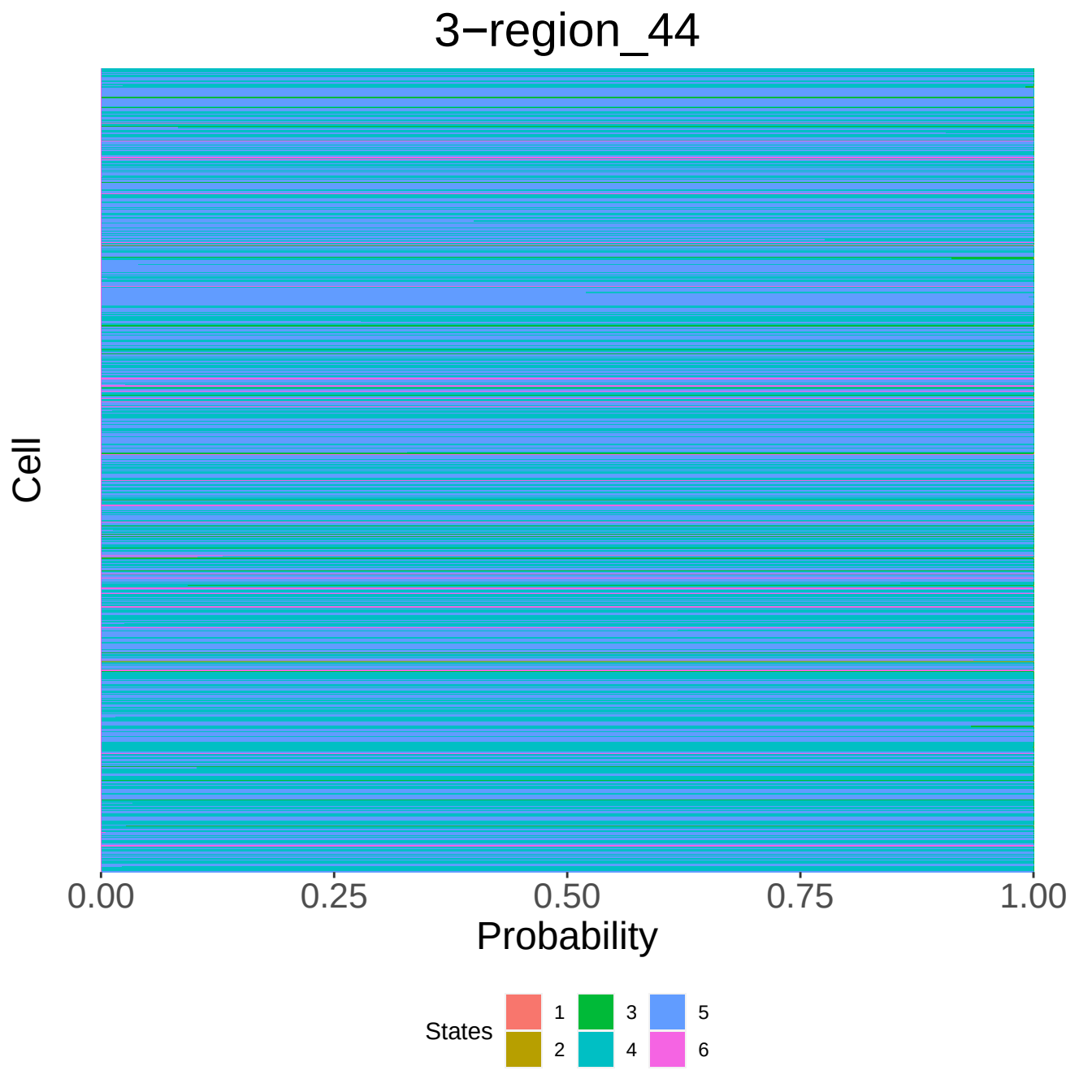
2
3
4
5
6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Probability
States
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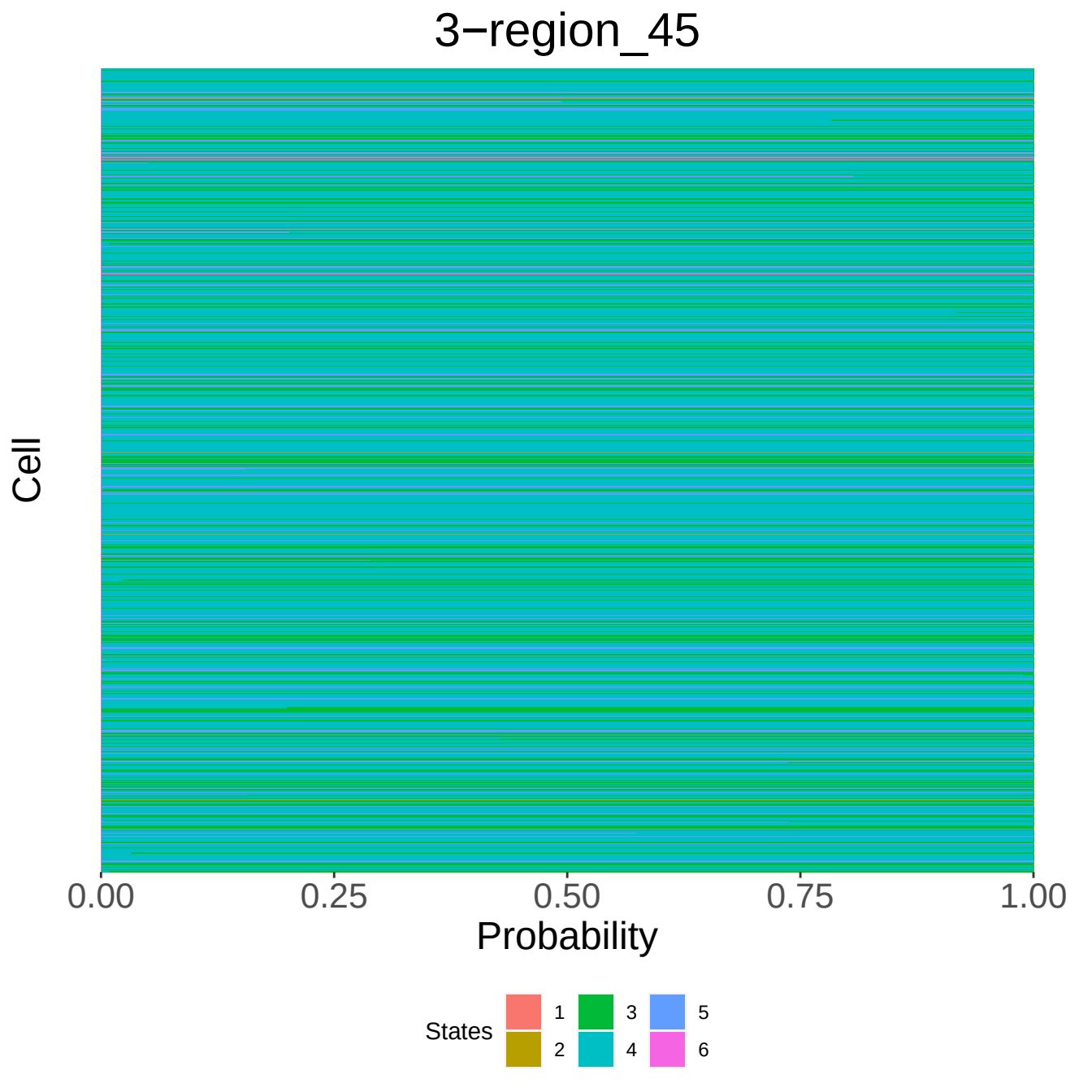
3
4
5
6


3−region_45
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Probability
States
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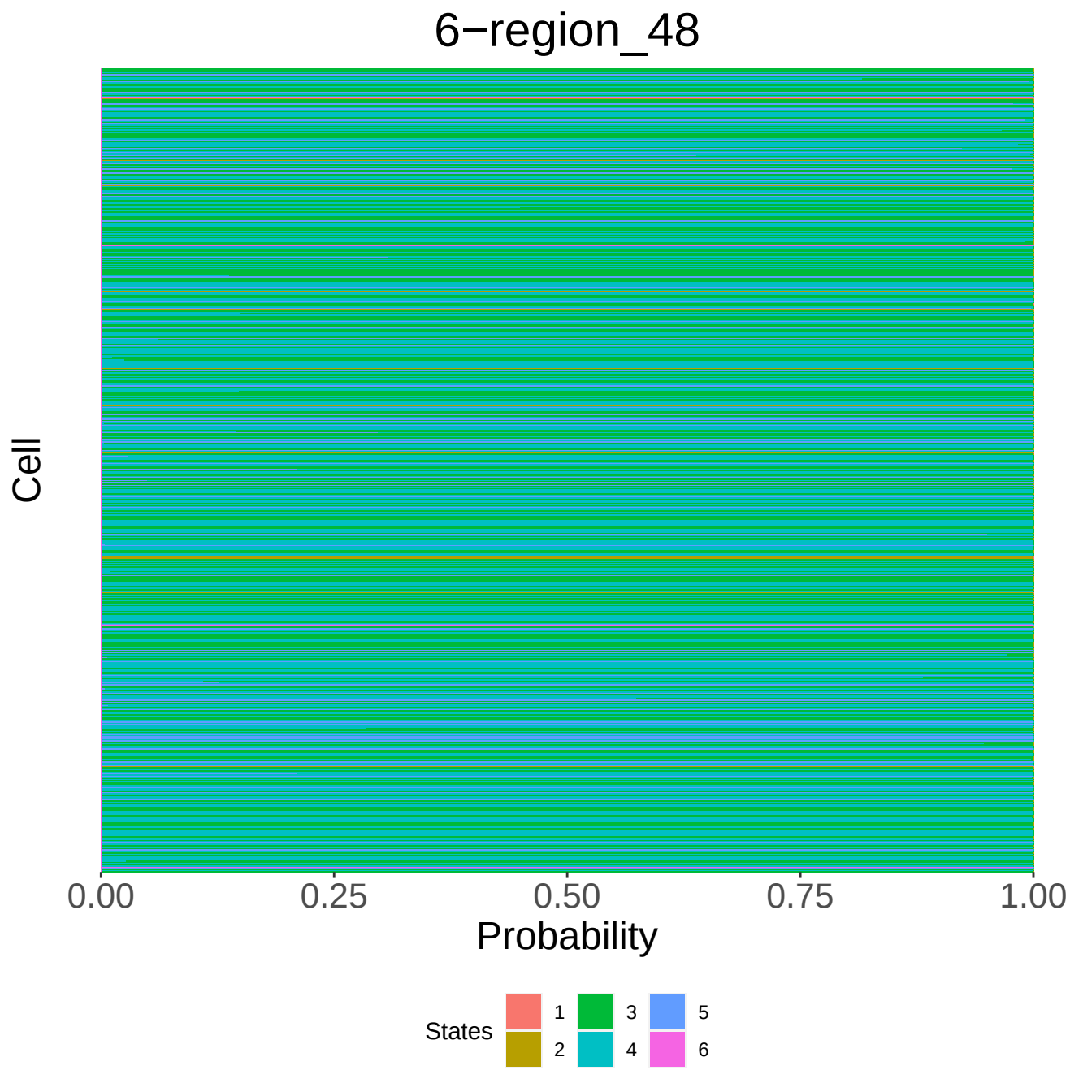
3
4
5
6


6−region_48
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Probability
States
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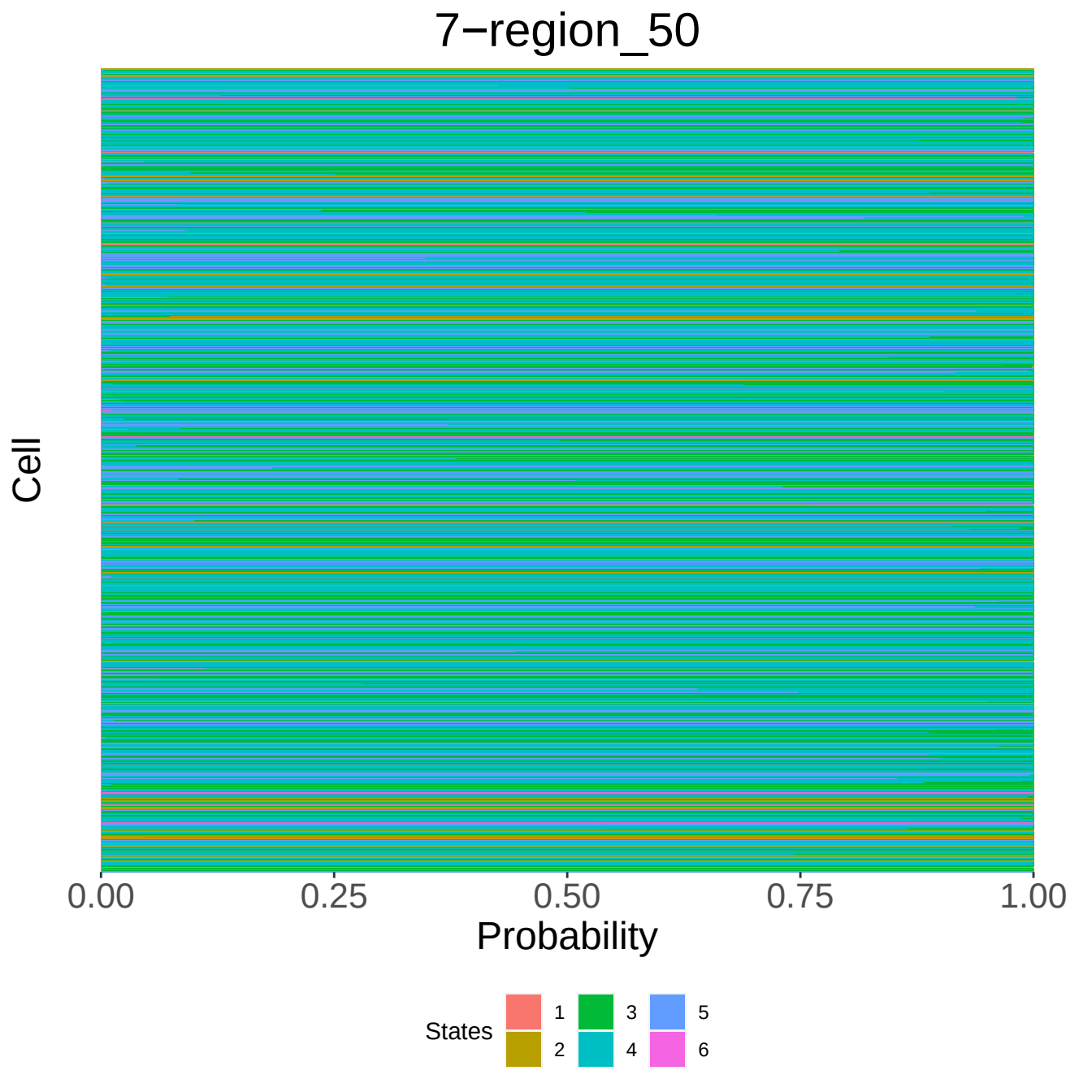
2
3
4
5
6


7−region_50
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1.00
Probability
States
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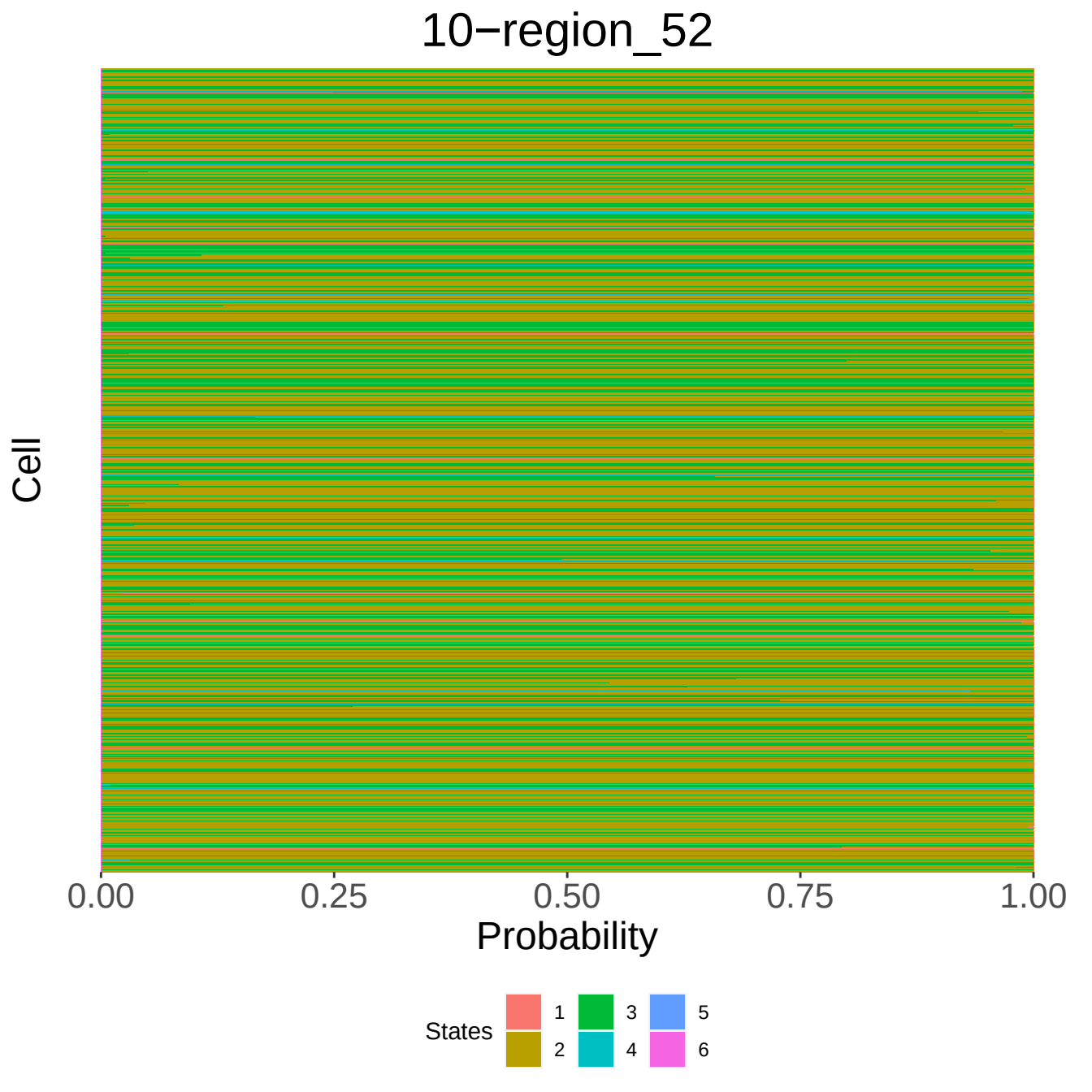
3
4
5
6


10−region_52
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Probability
States
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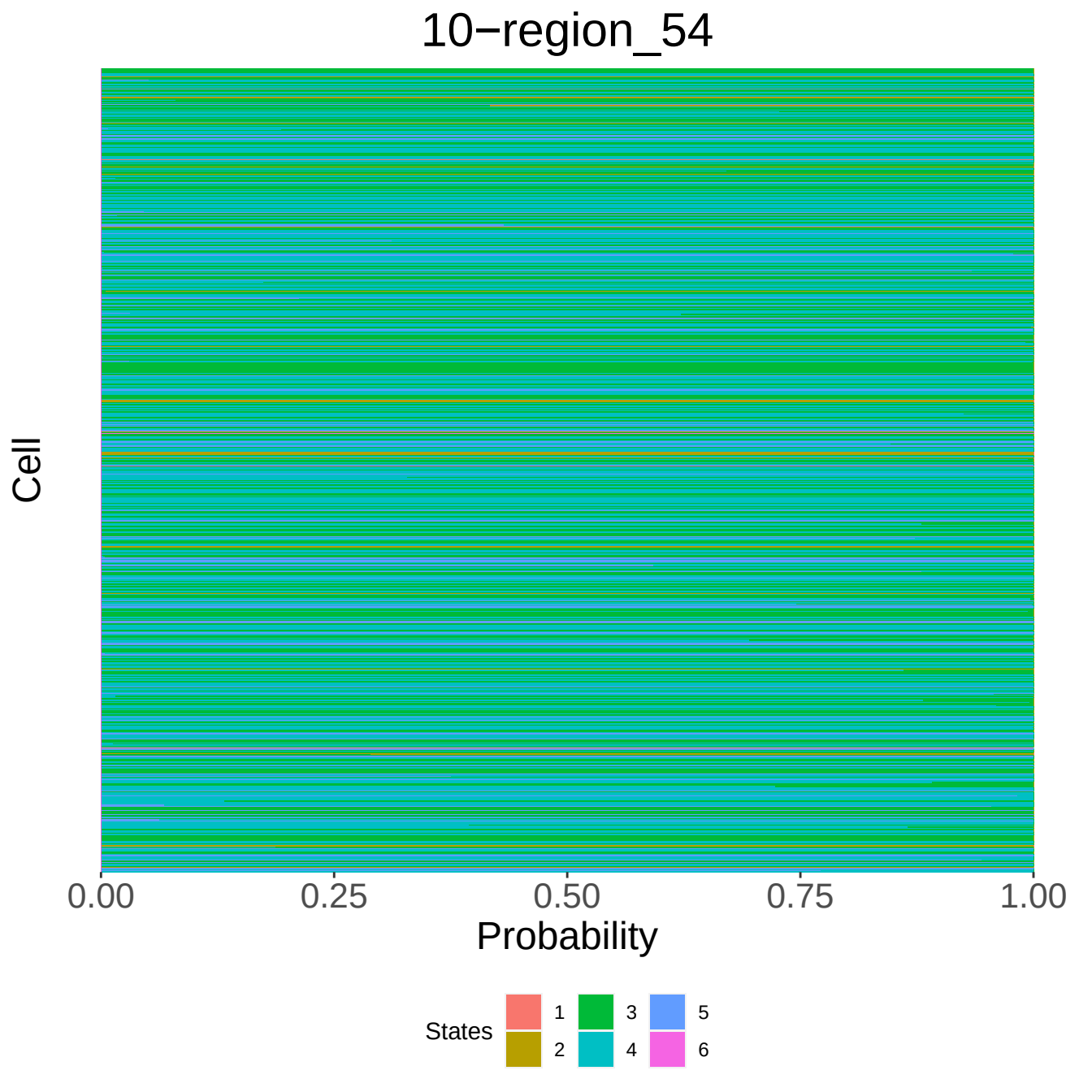
2
3
4
5
6


10−region_54
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Probability
States
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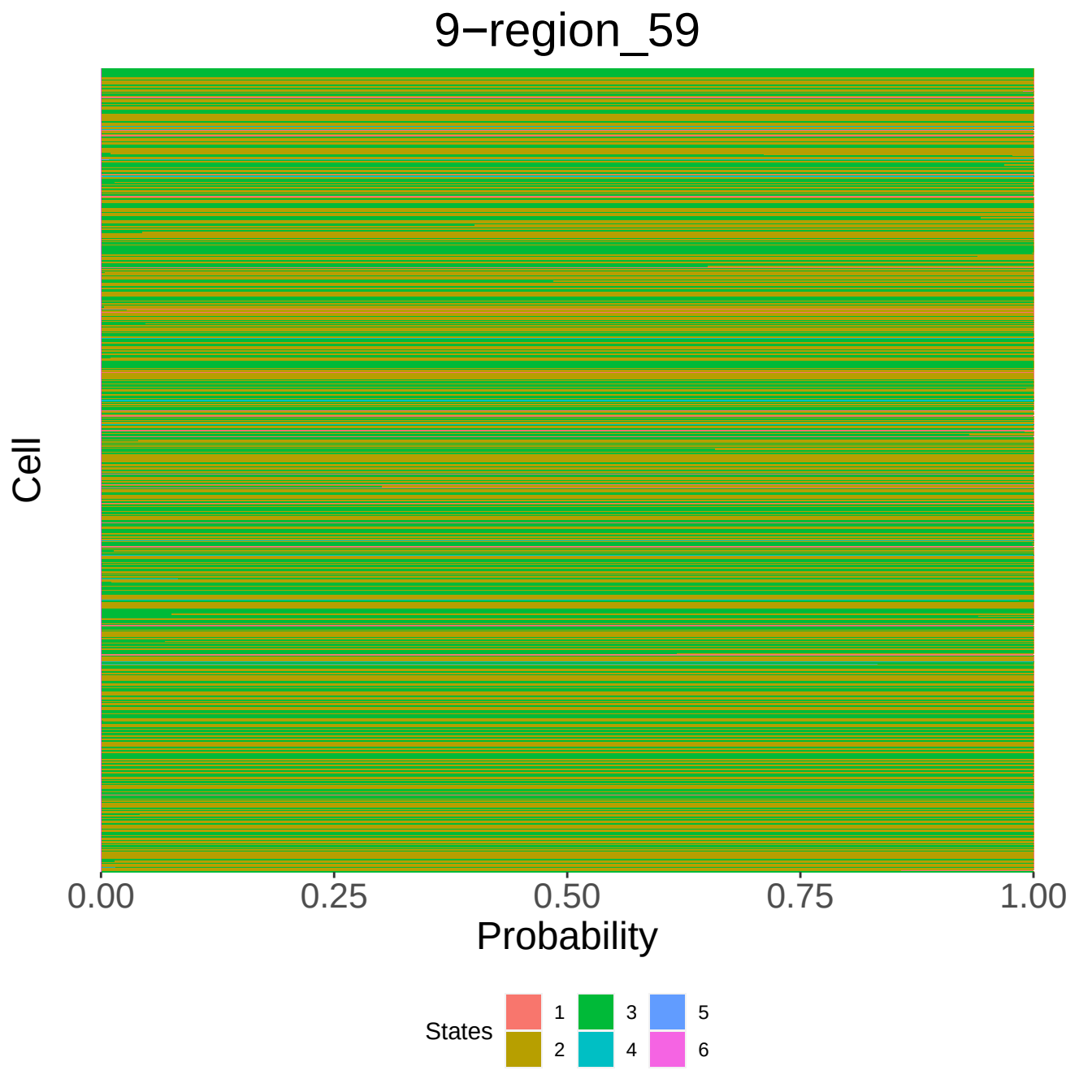
9−region_59
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Probability
States
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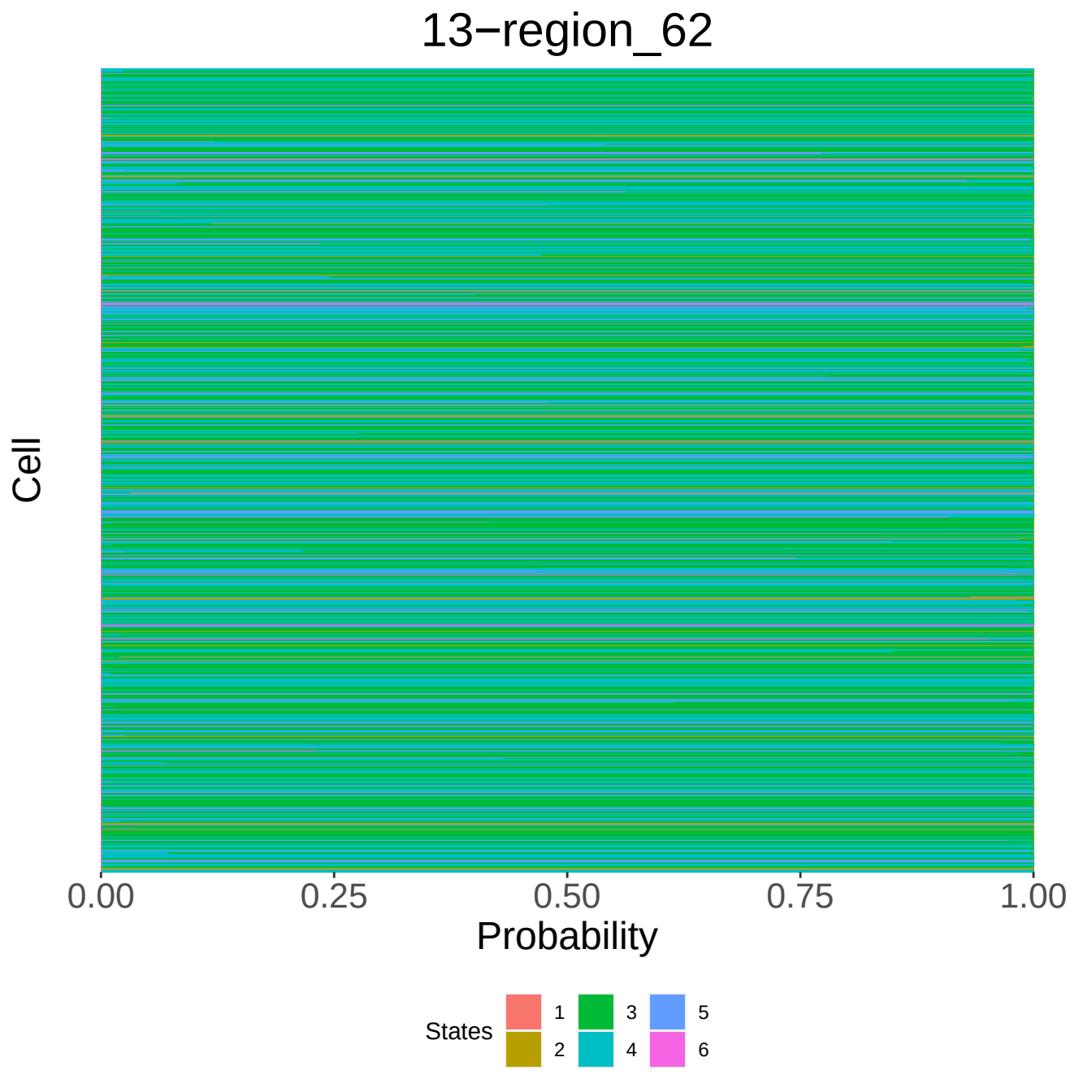
2
3
4
5
6


13−region_62
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Probability
States
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3
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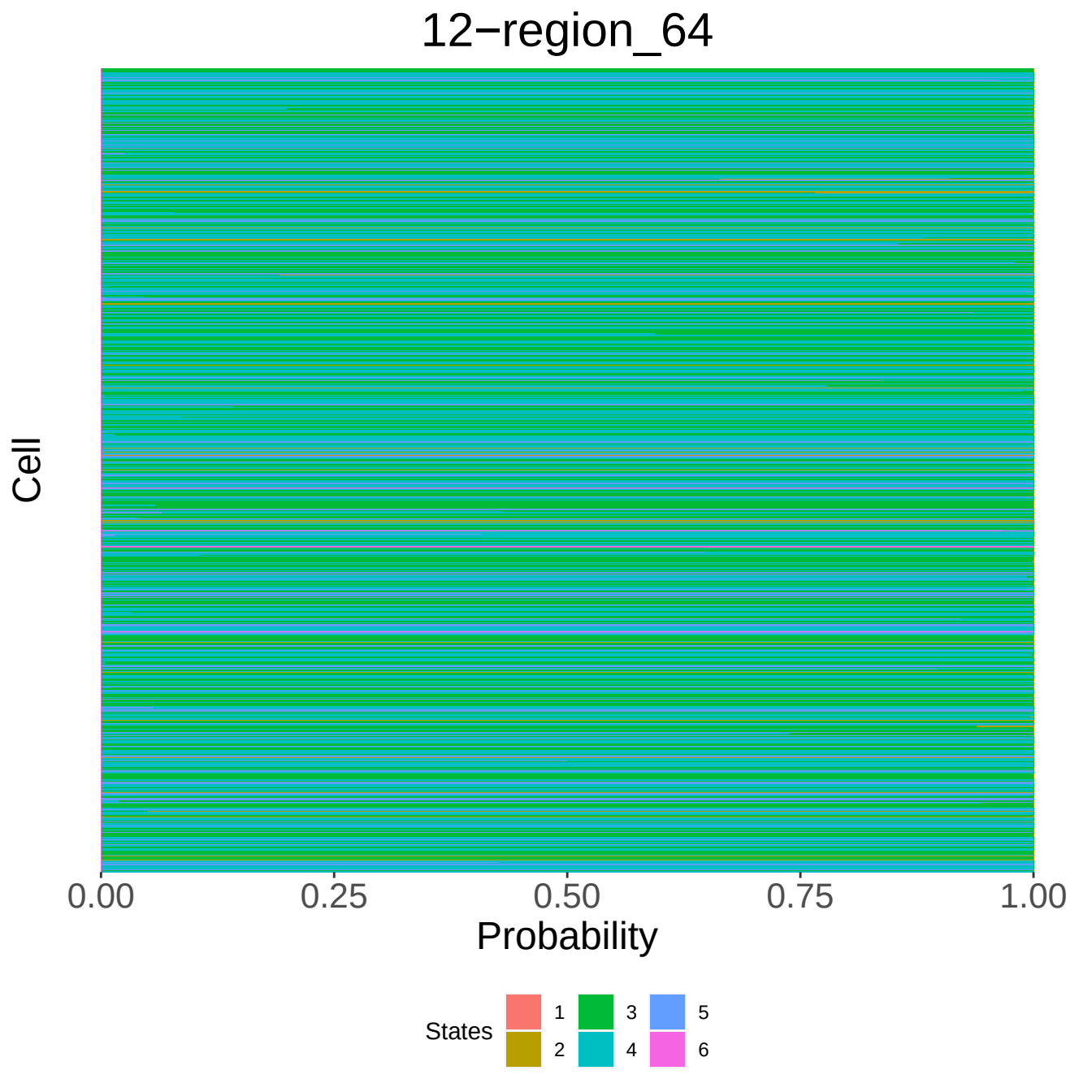
12−region_64
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Probability
States
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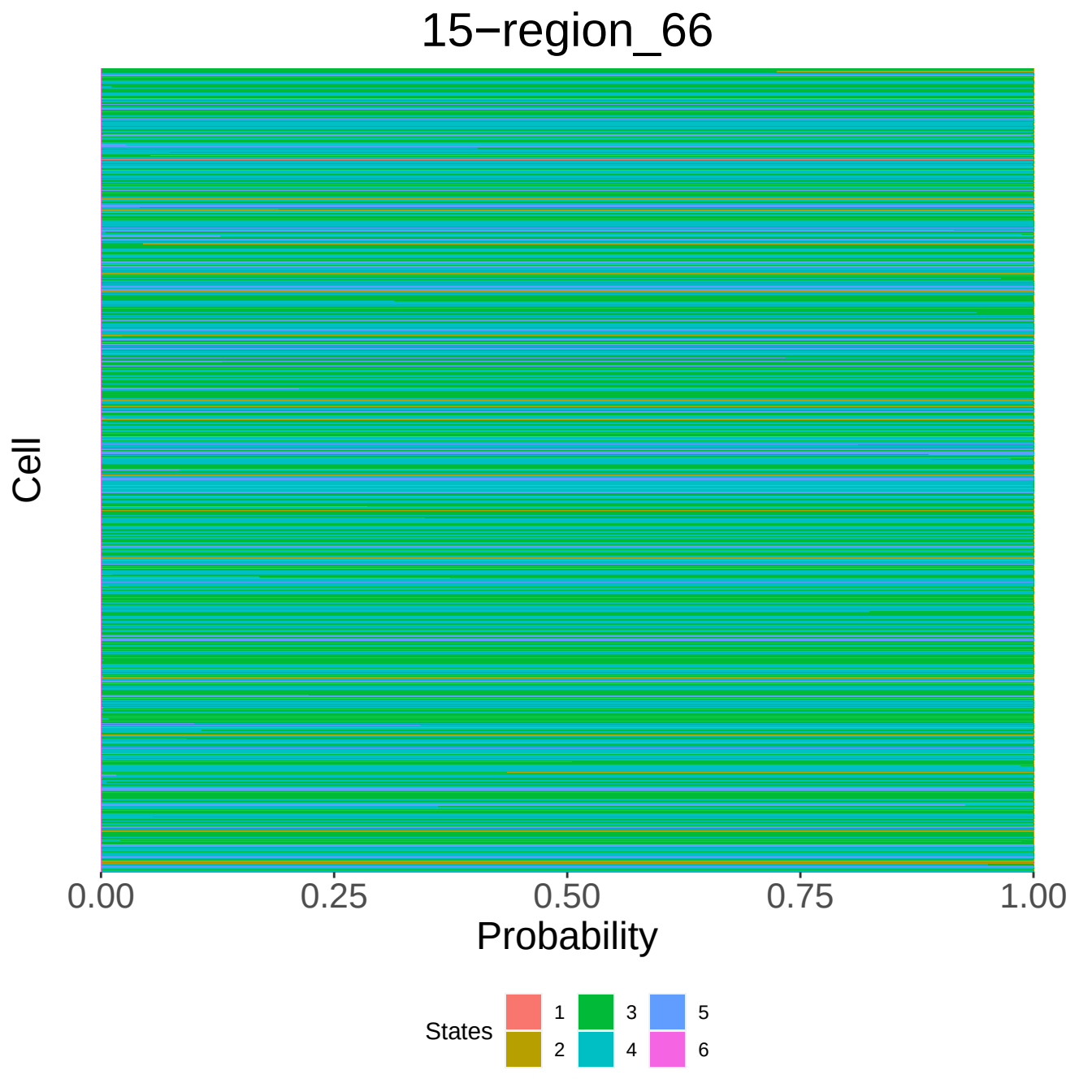
2
3
4
5
6


15−region_66
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Probability
States
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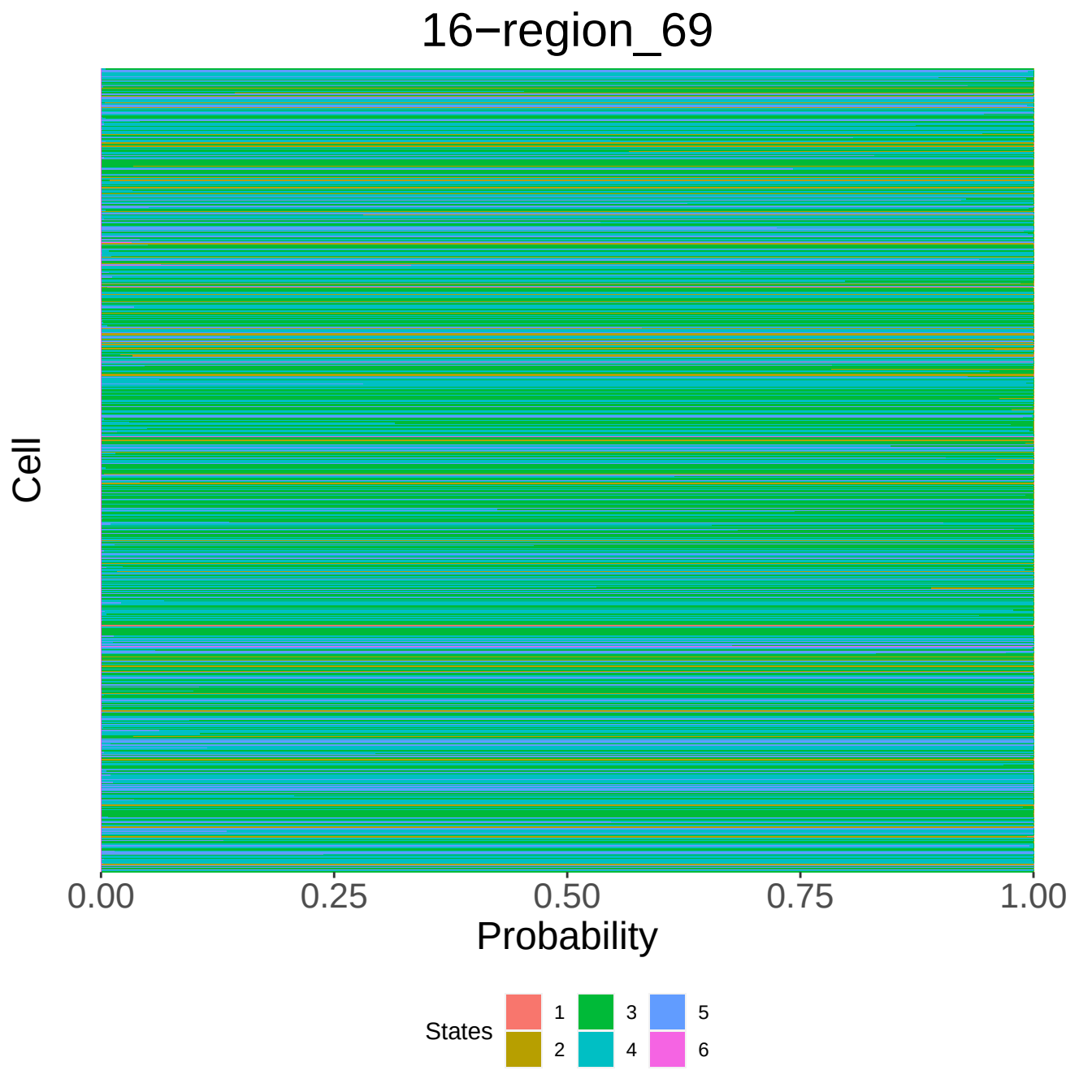
16−region_69
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Probability
States
1
2
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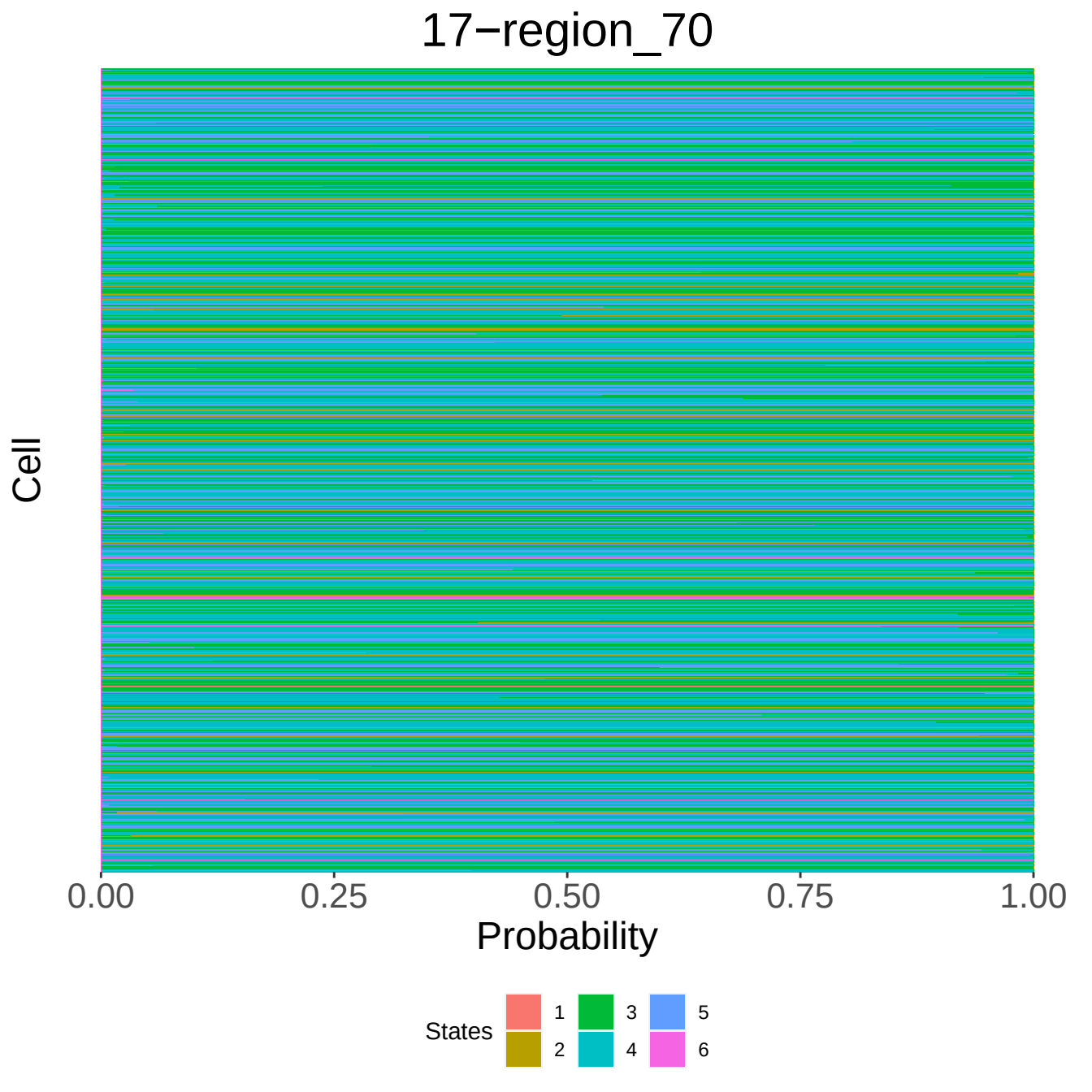
4
5
6


17−region_70
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Probability
States
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2
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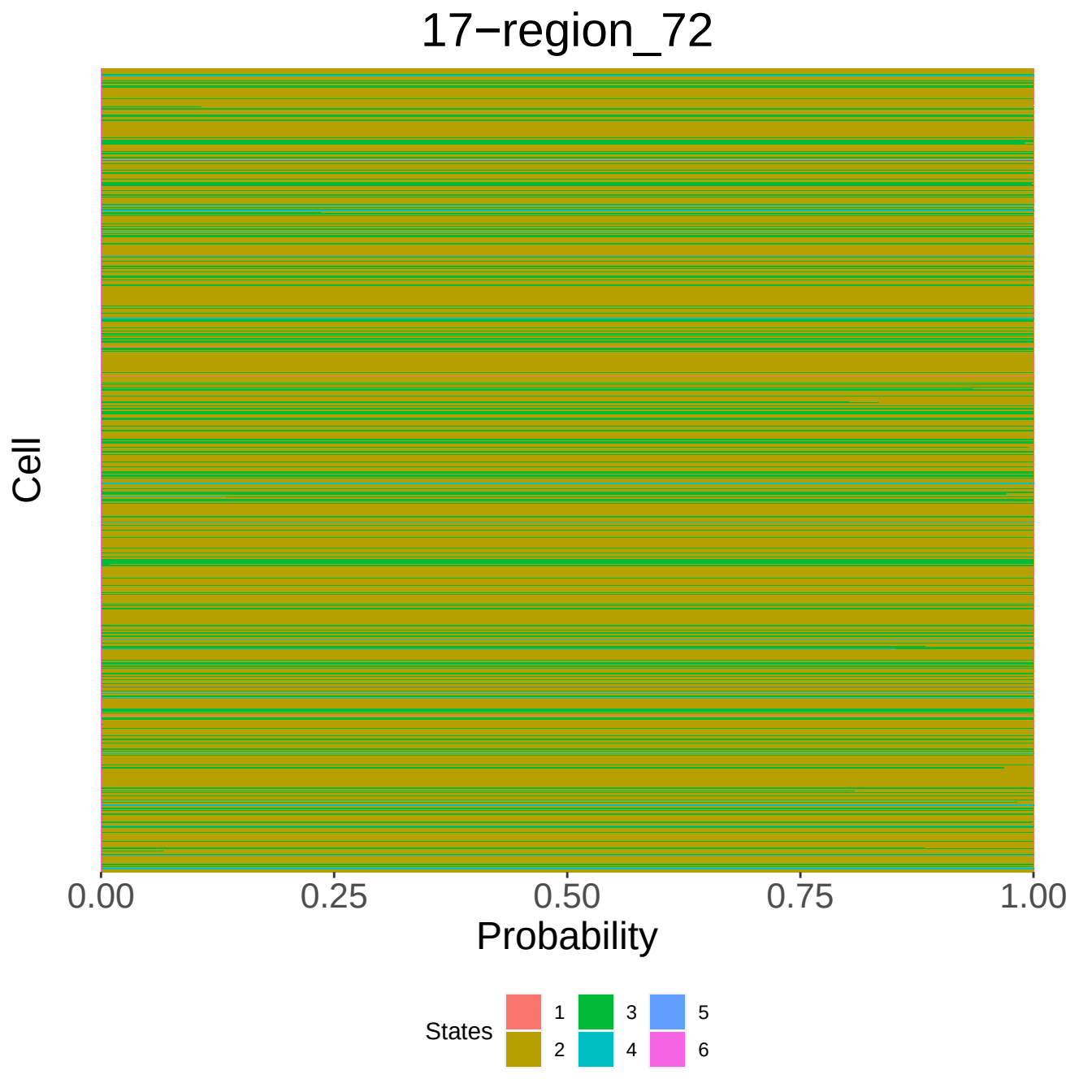
4
5
6


17−region_72
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Probability
States
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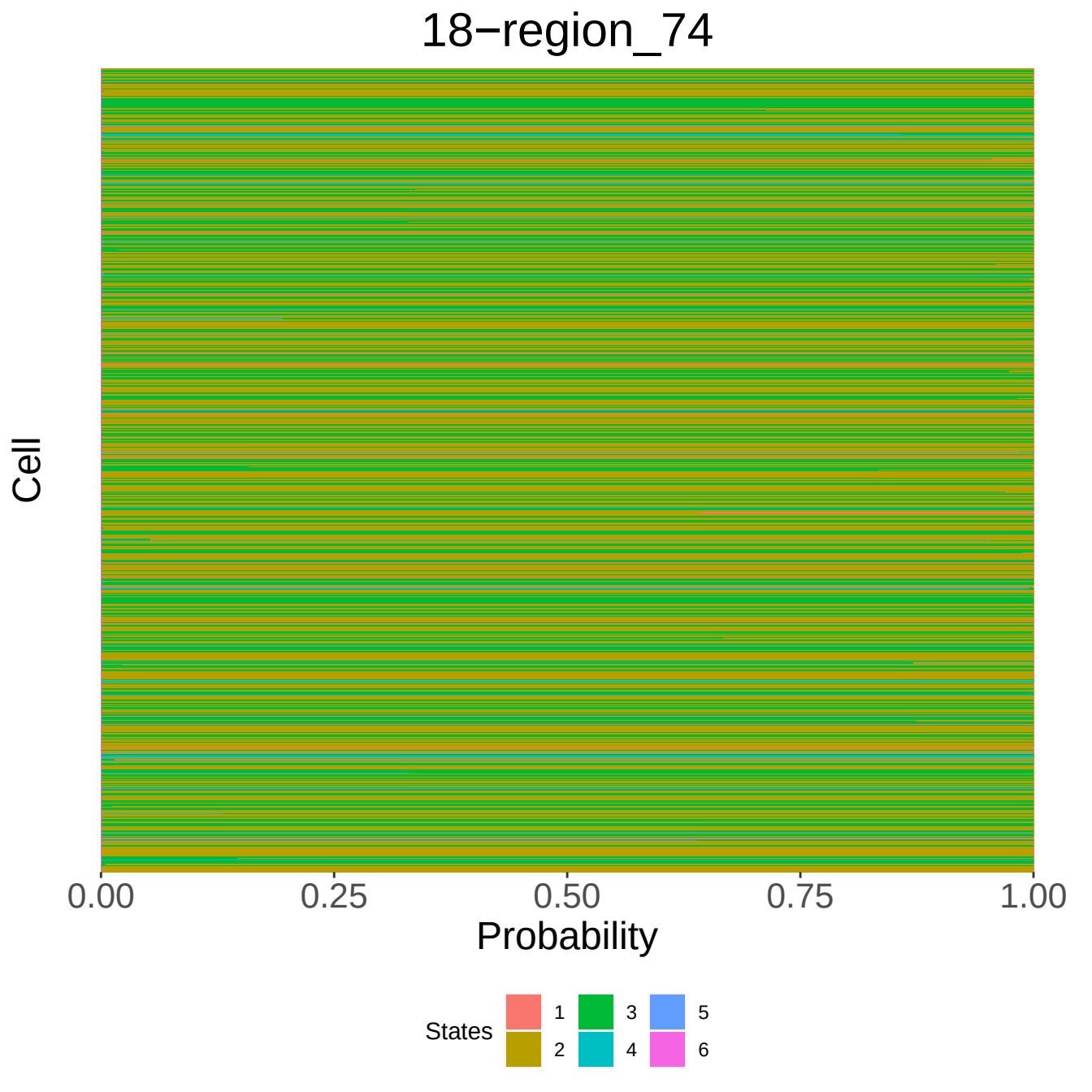
2
3
4
5
6


18−region_74
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Probability
States
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5
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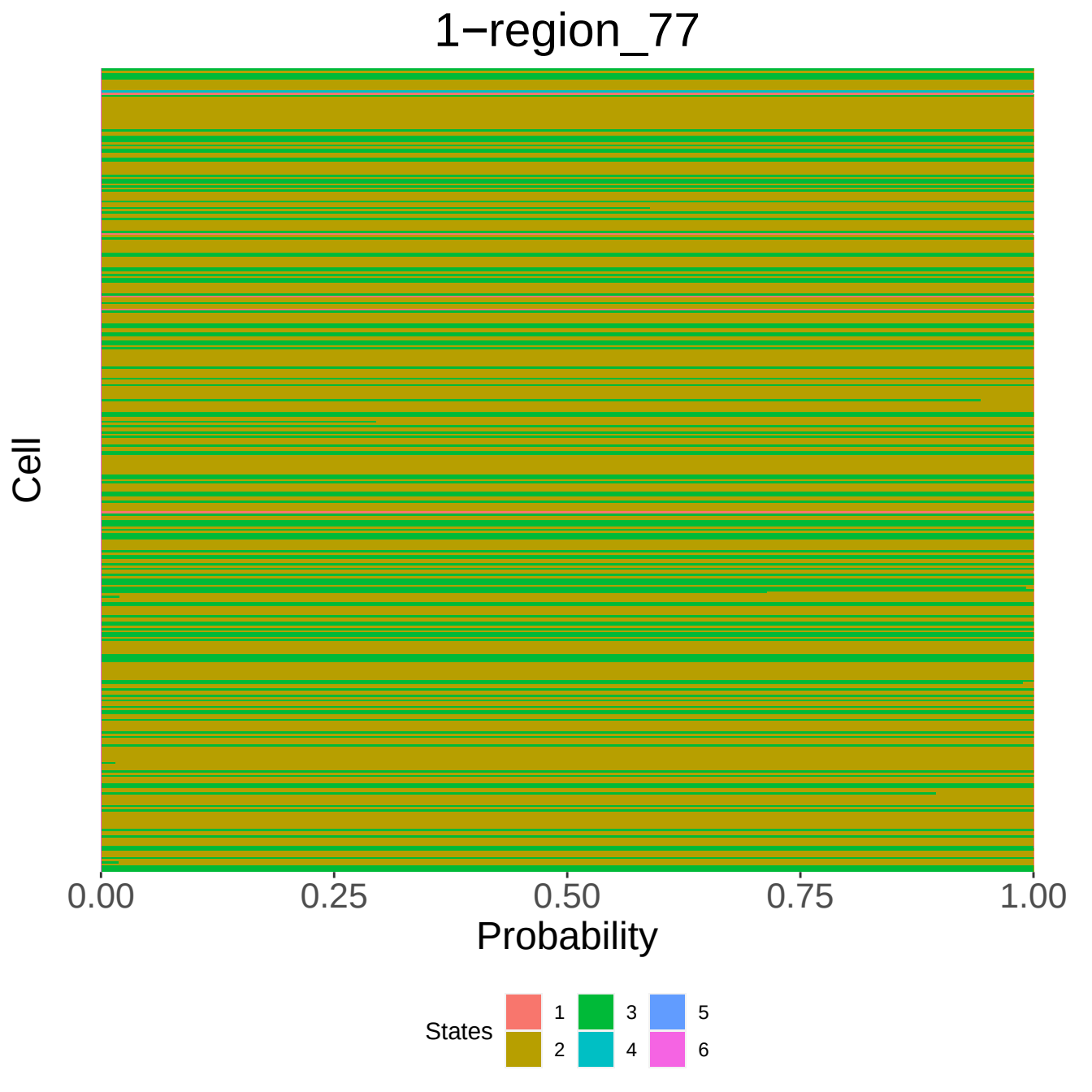
1−region_77
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Probability
States
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2
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5
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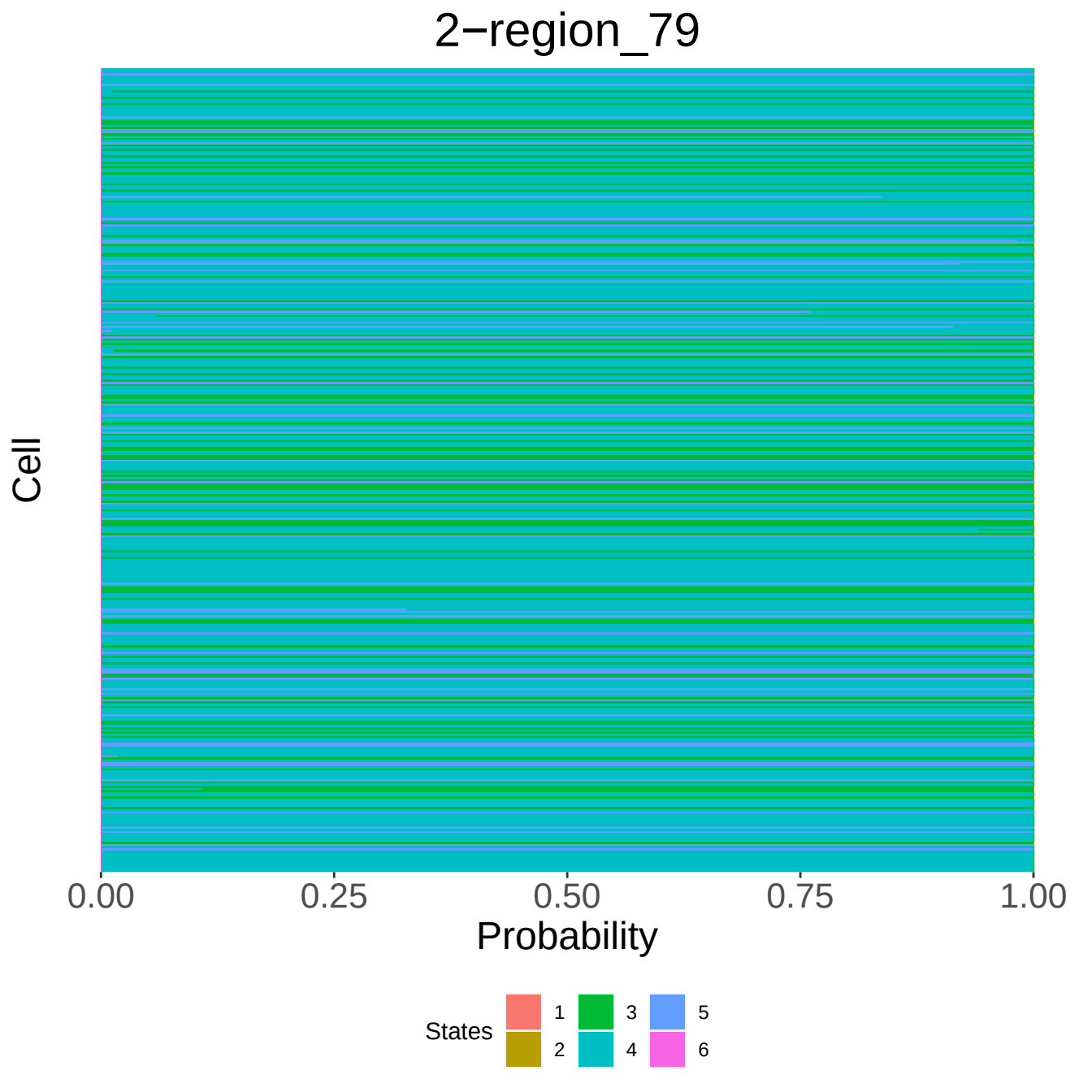
2−region_79
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Probability
States
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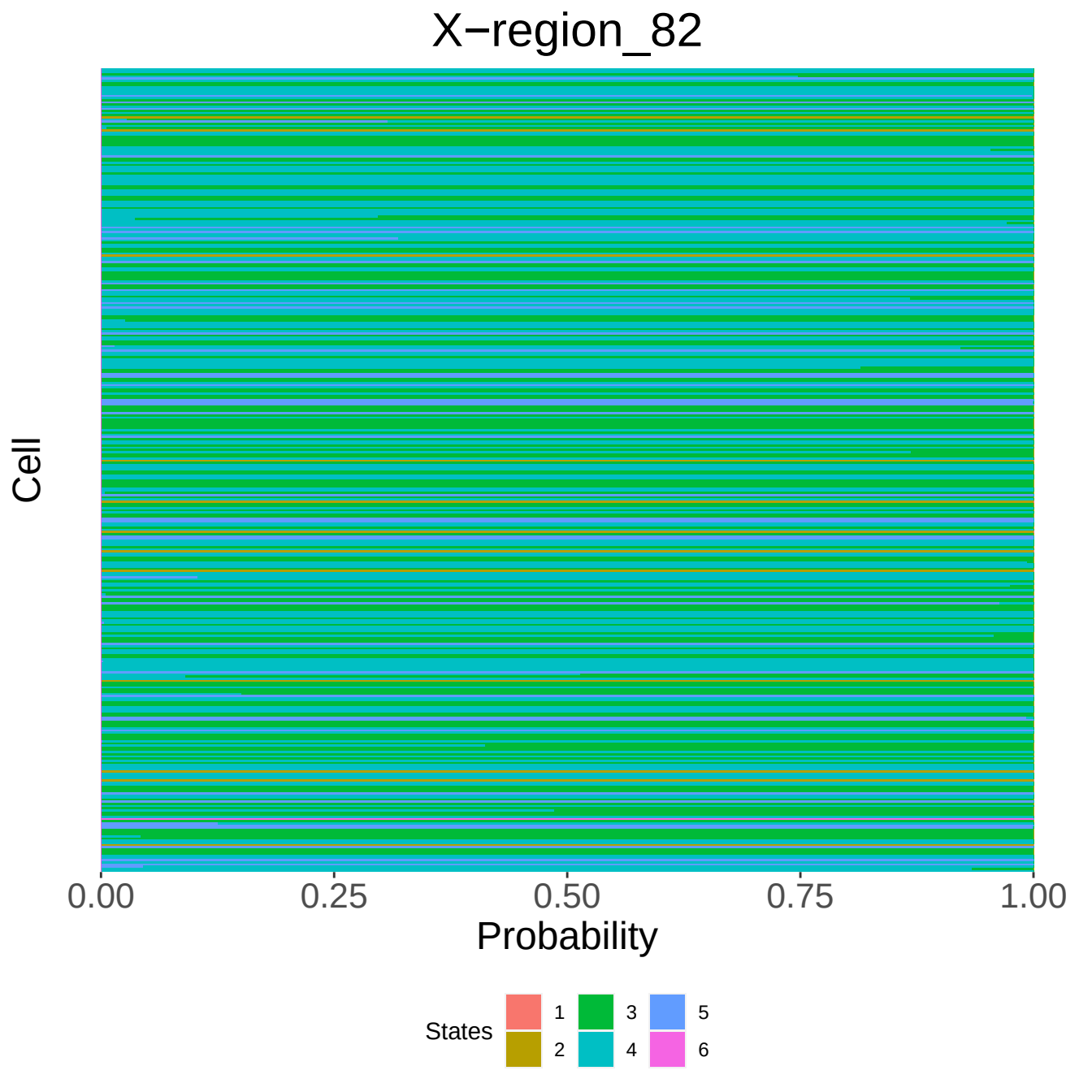
5
6


X−region_82
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Probability
States
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4
5
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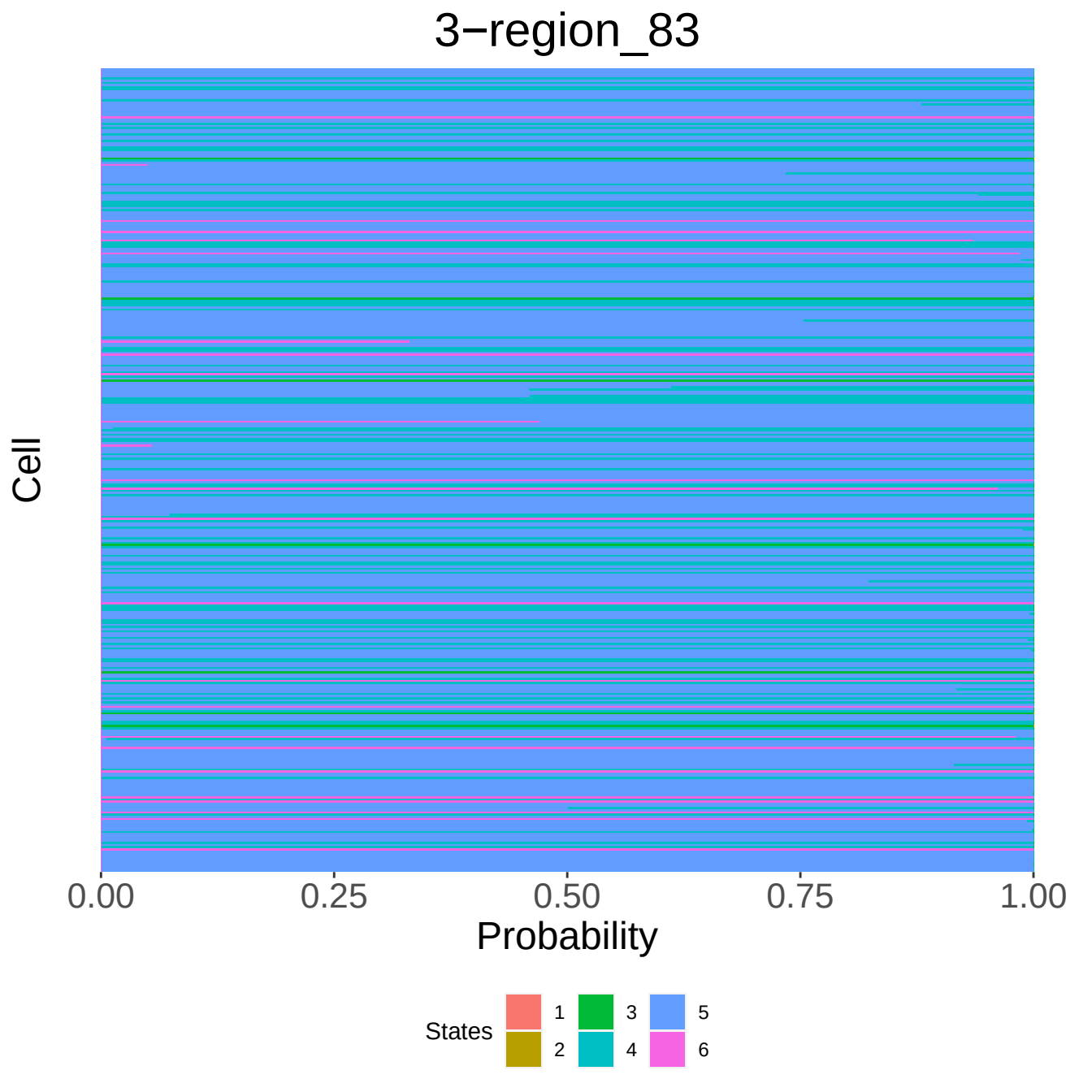
3−region_83
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Probability
States
1
2
3
4
5
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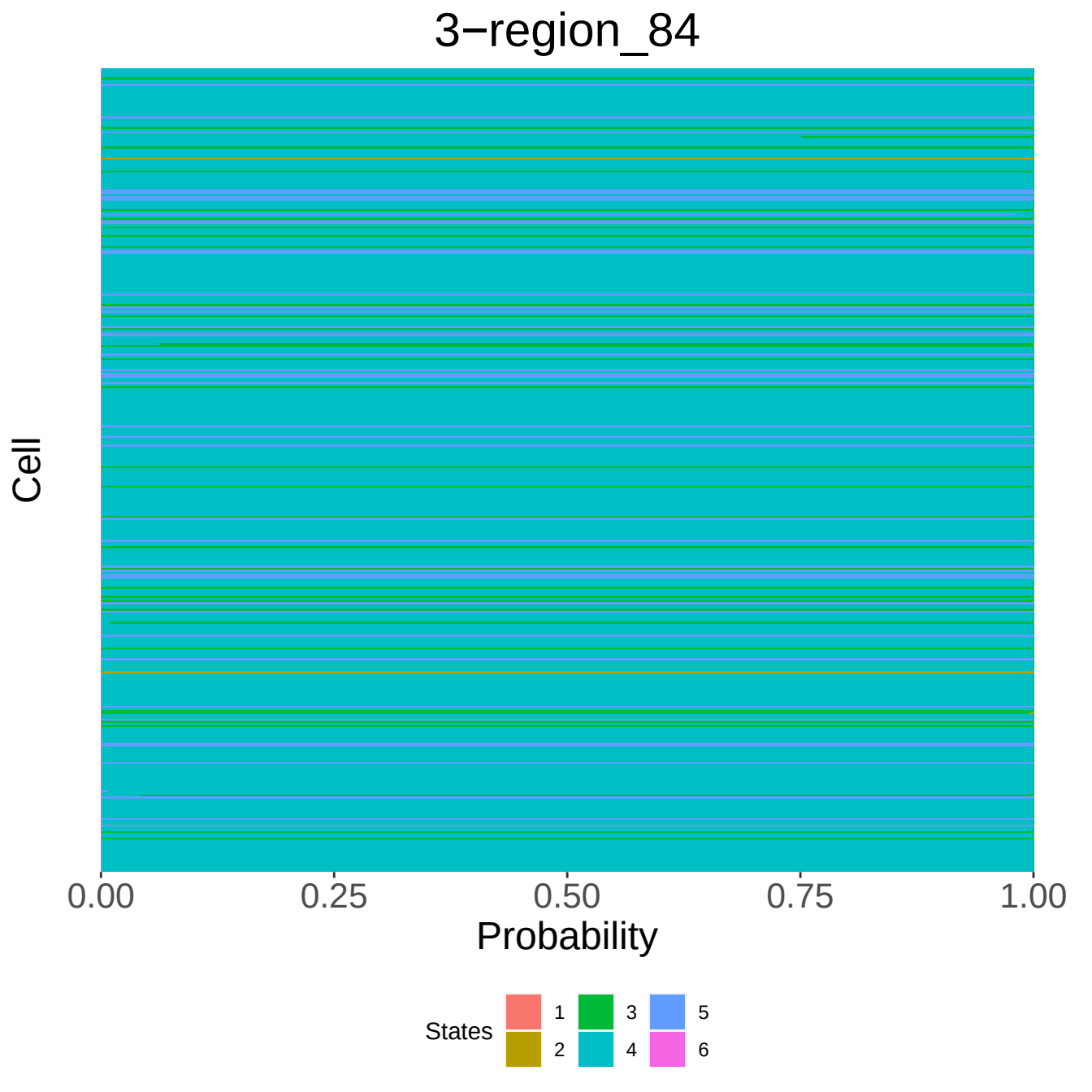
3−region_84
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Probability
States
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4
5
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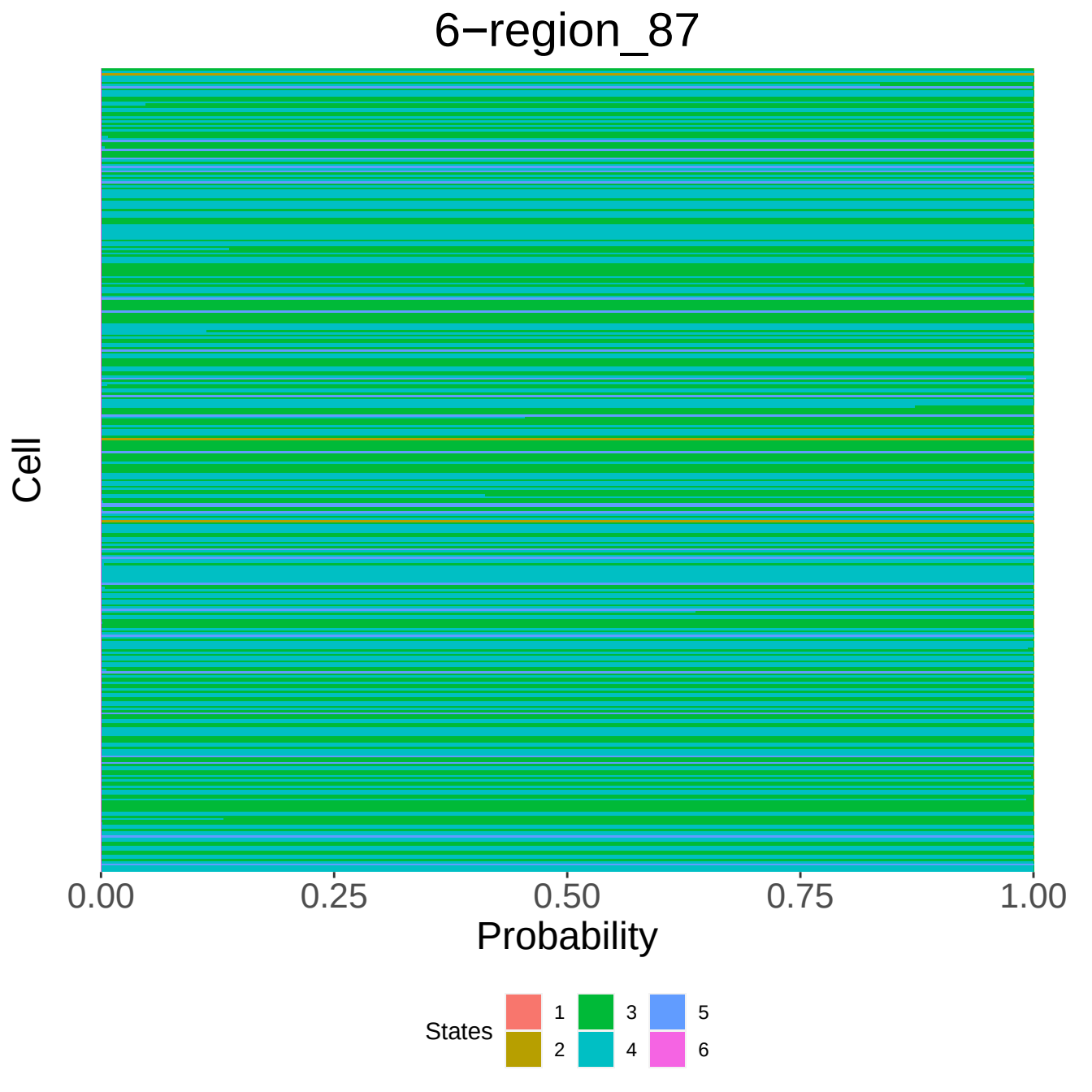
6−region_87
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Probability
States
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5
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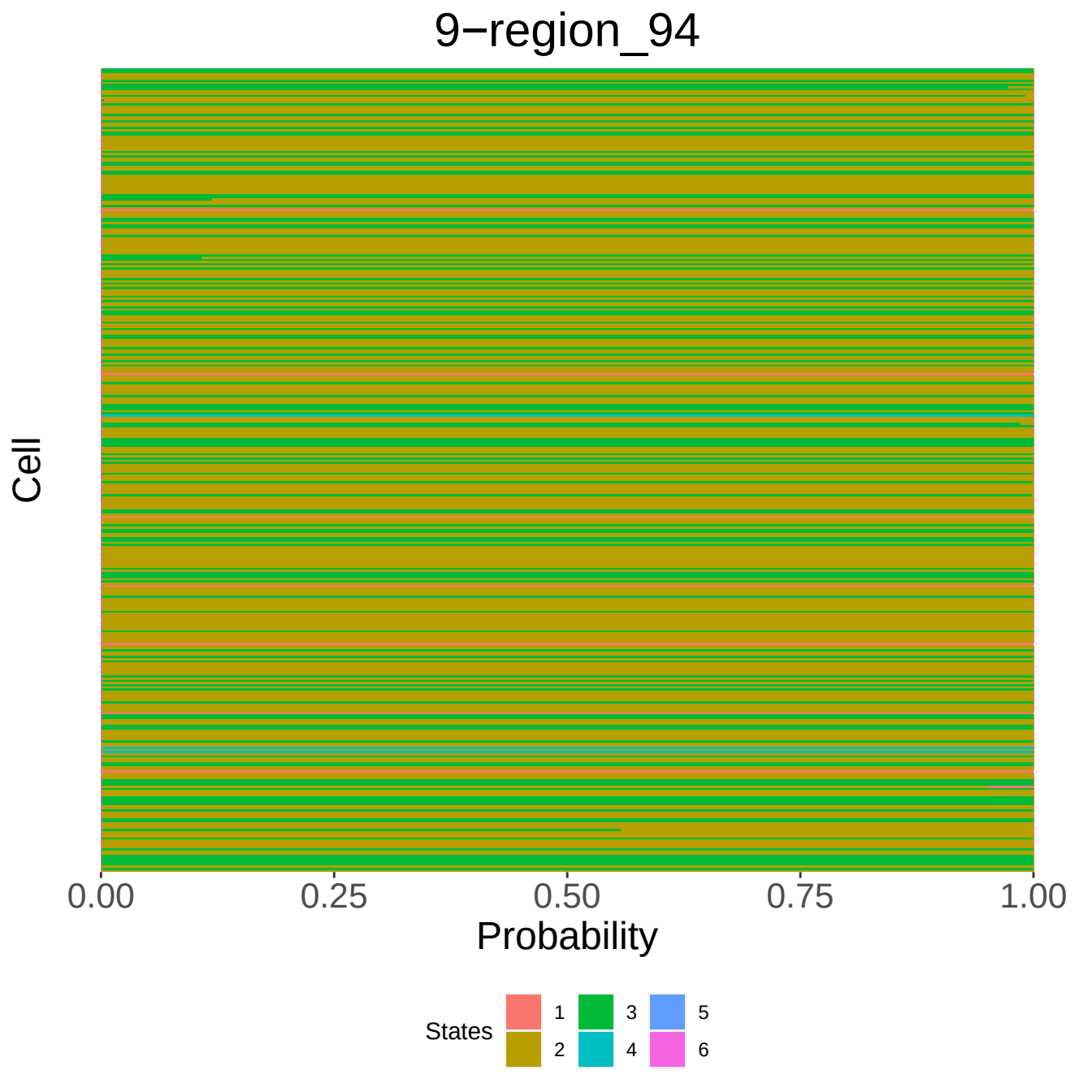
9−region_94
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Probability
States
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4
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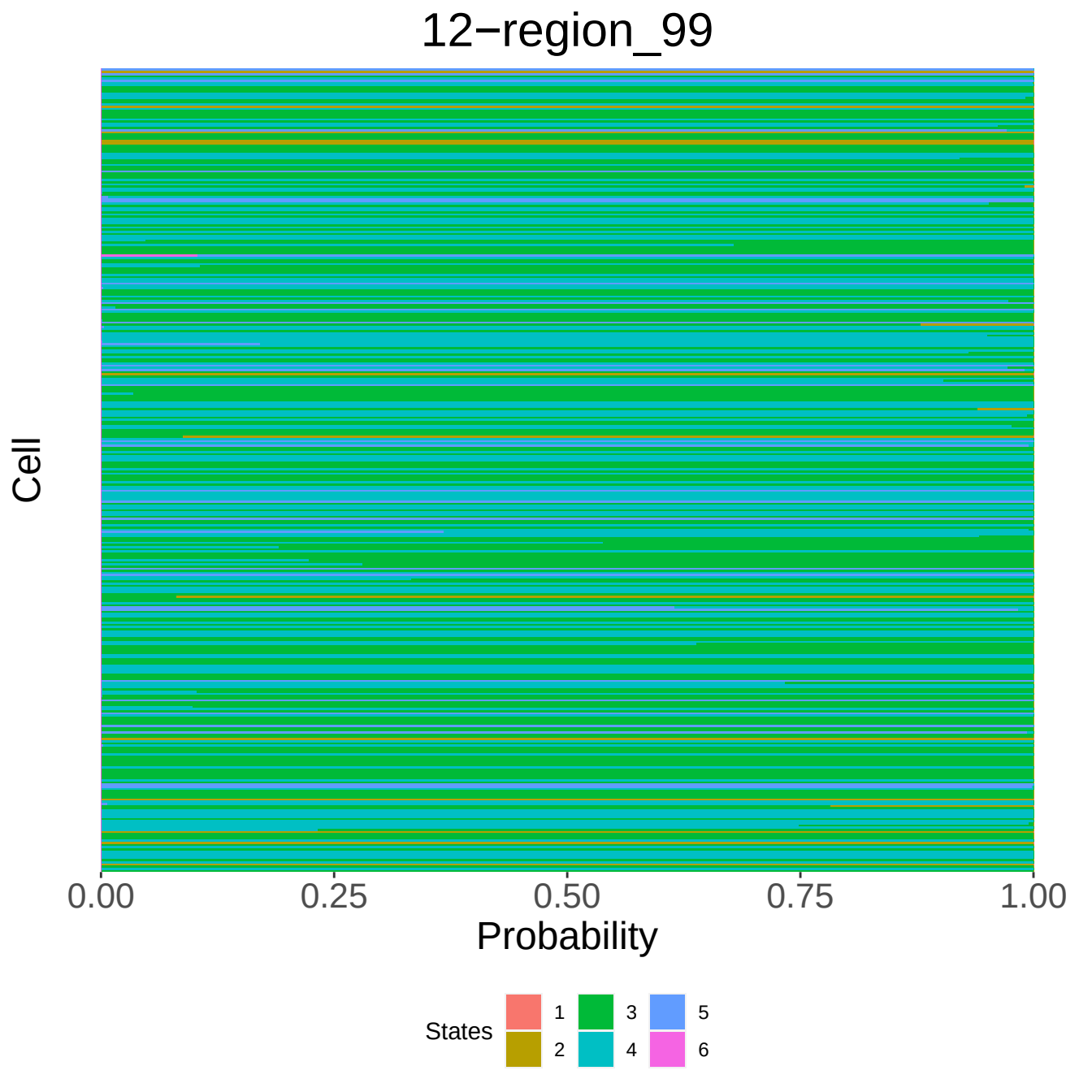
12−region_99
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Probability
States
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4
5
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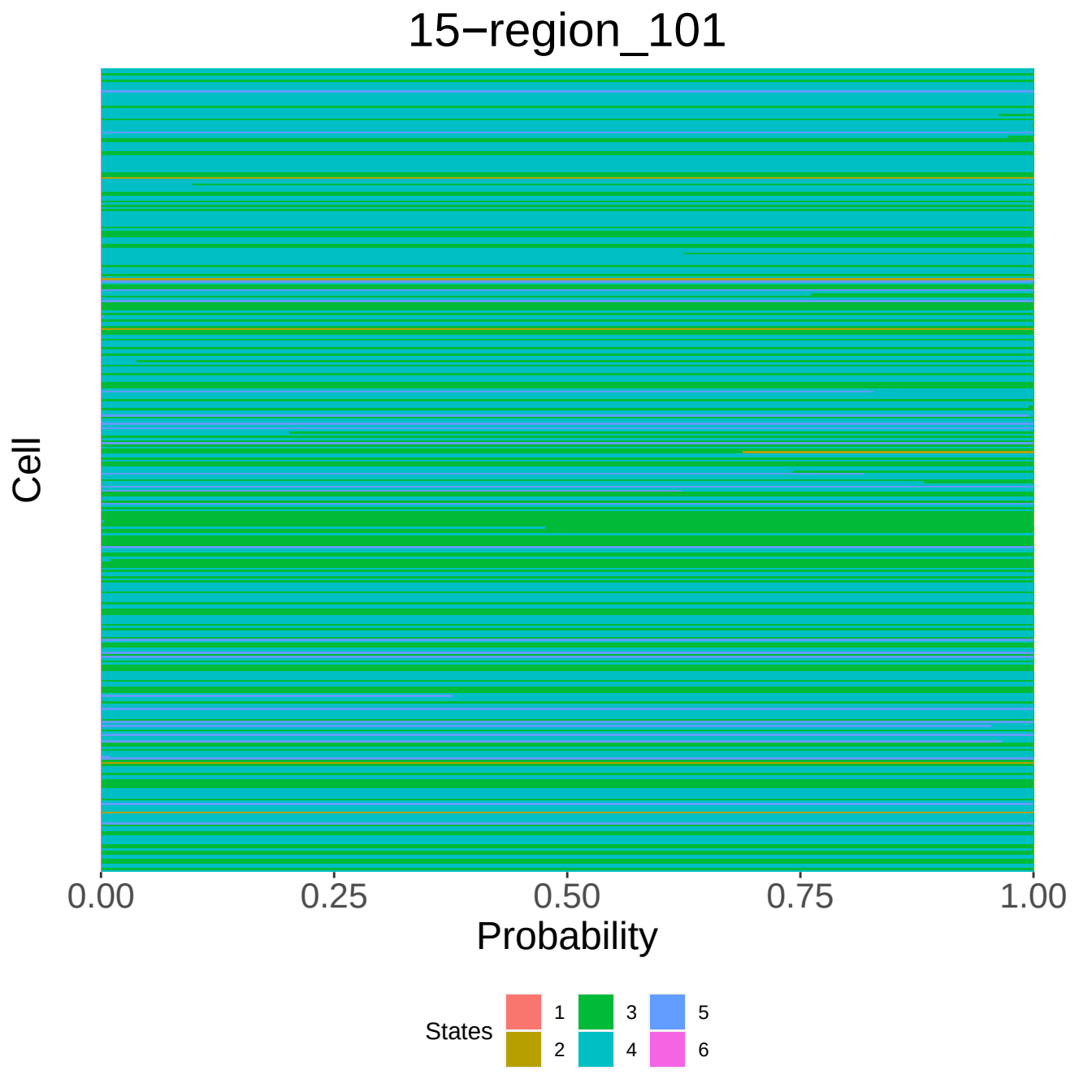
15−region_101
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Probability
States
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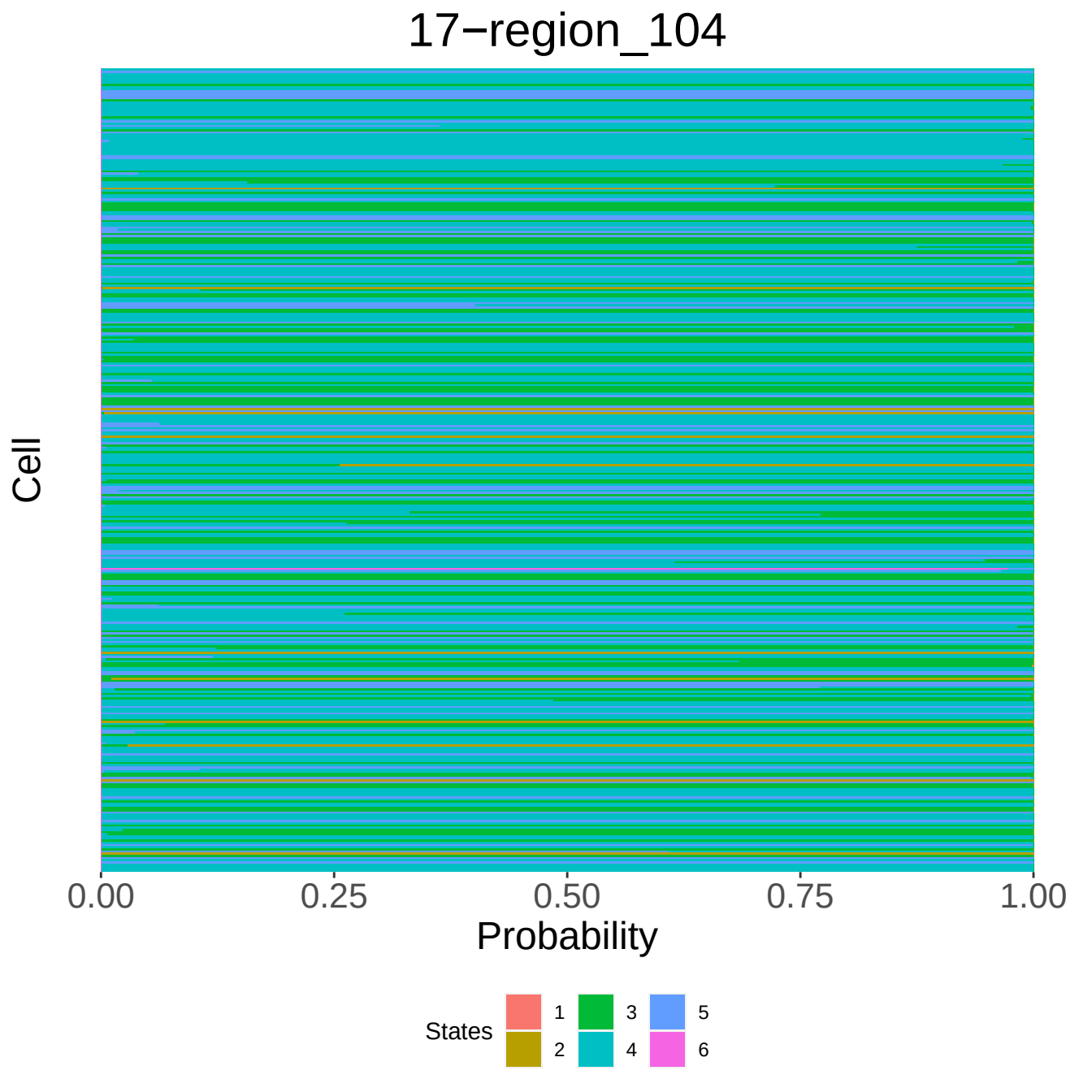
4
5
6


17−region_104
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Probability
States
1
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4
5
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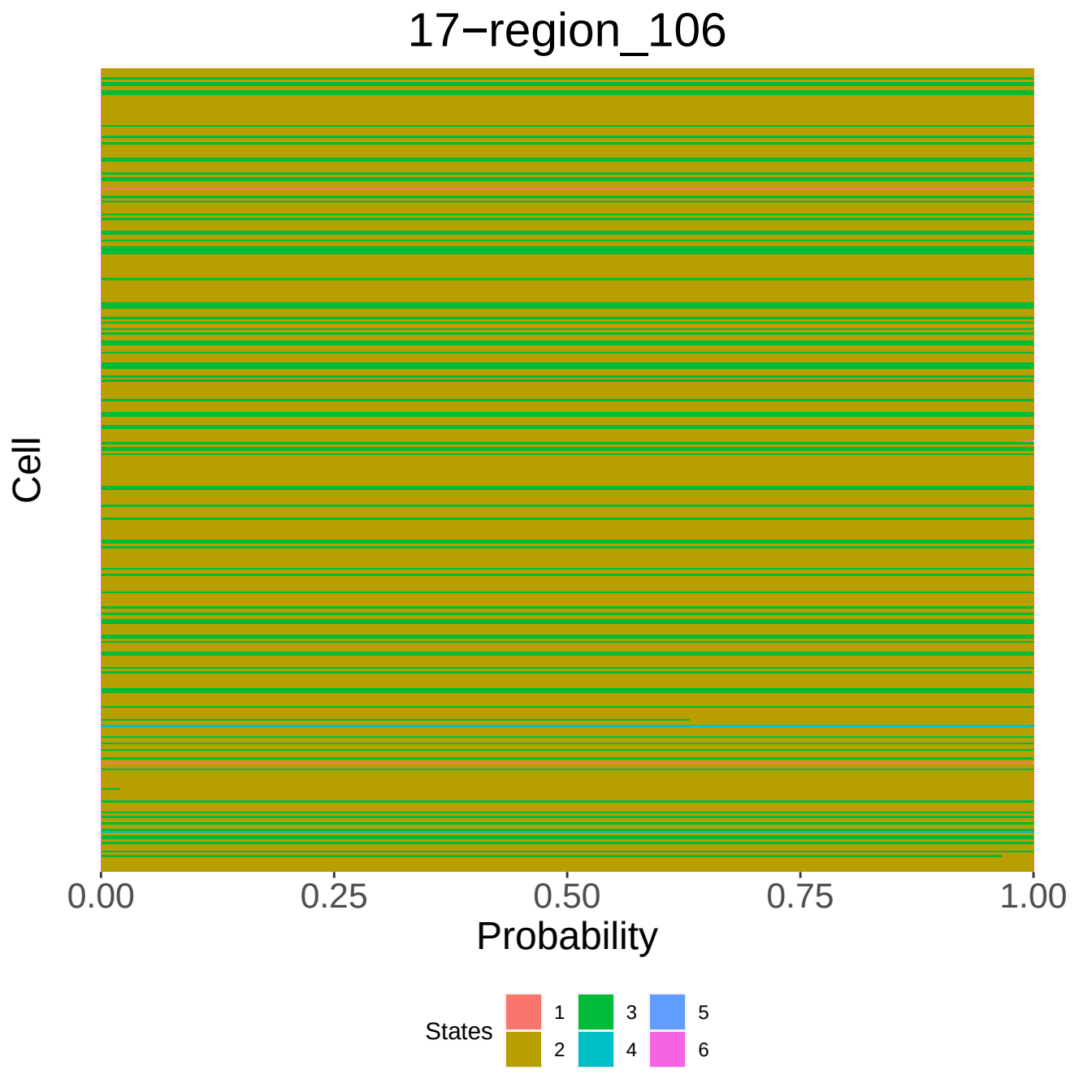
17−region_106
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1.00
Probability
States
1
2
3
4
5
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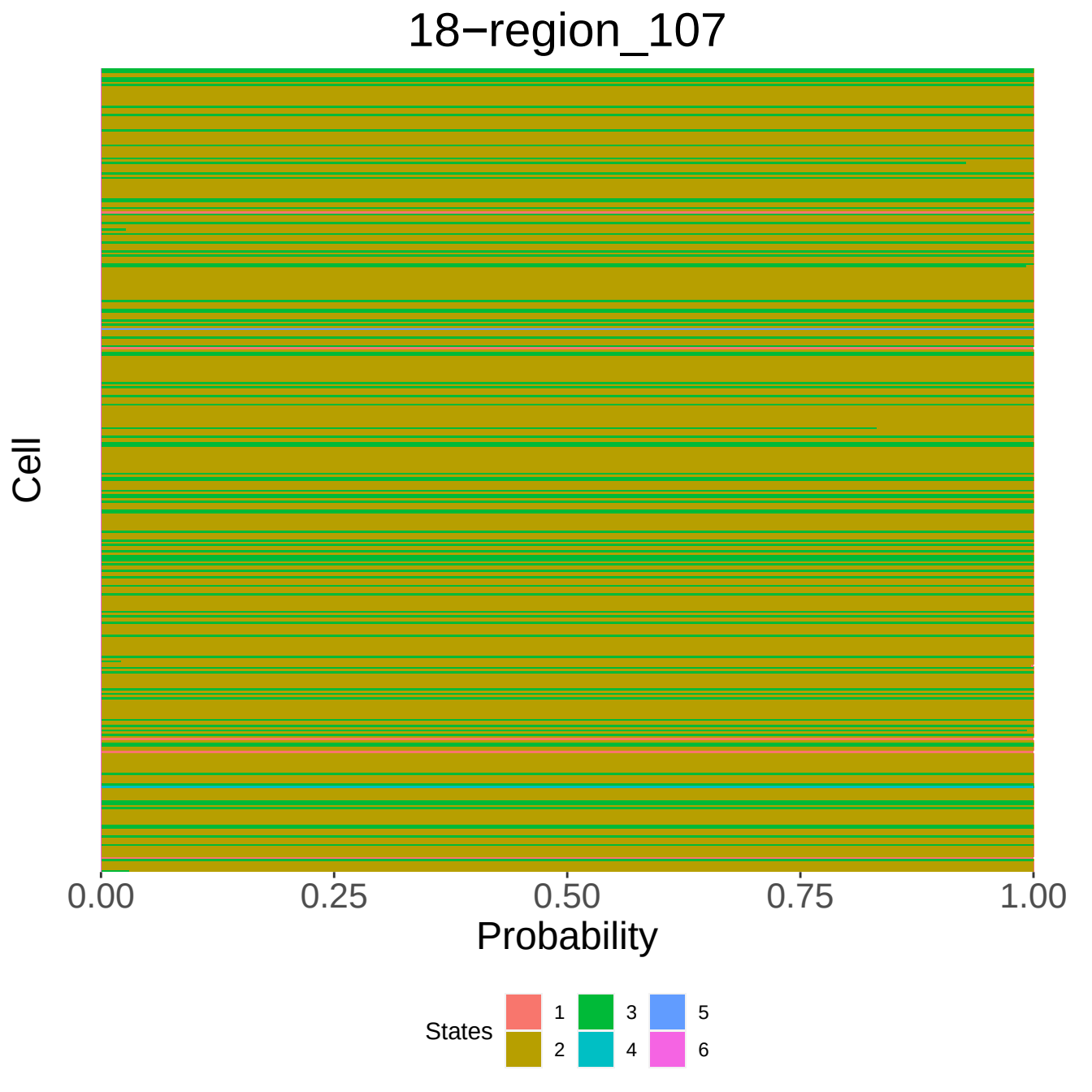
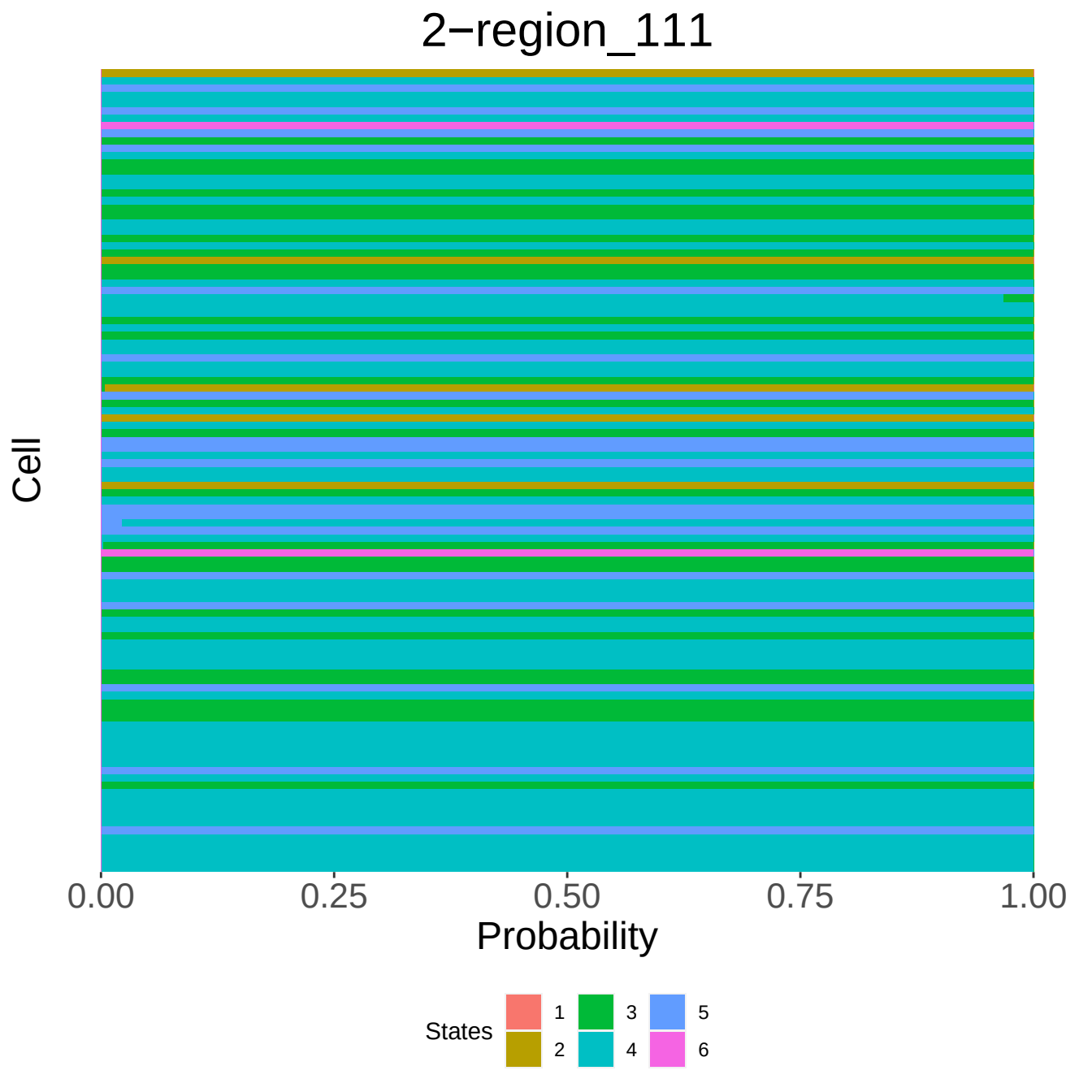
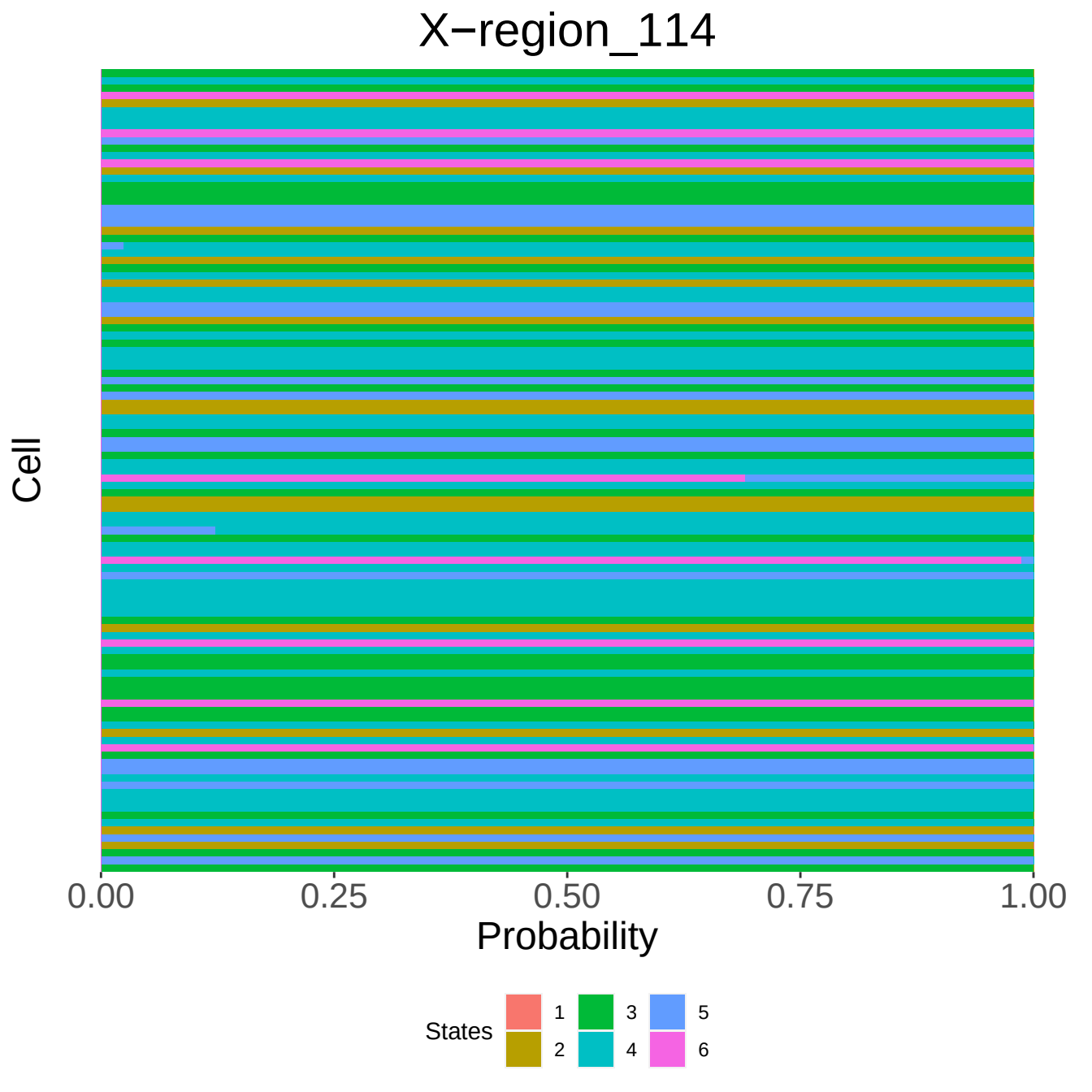
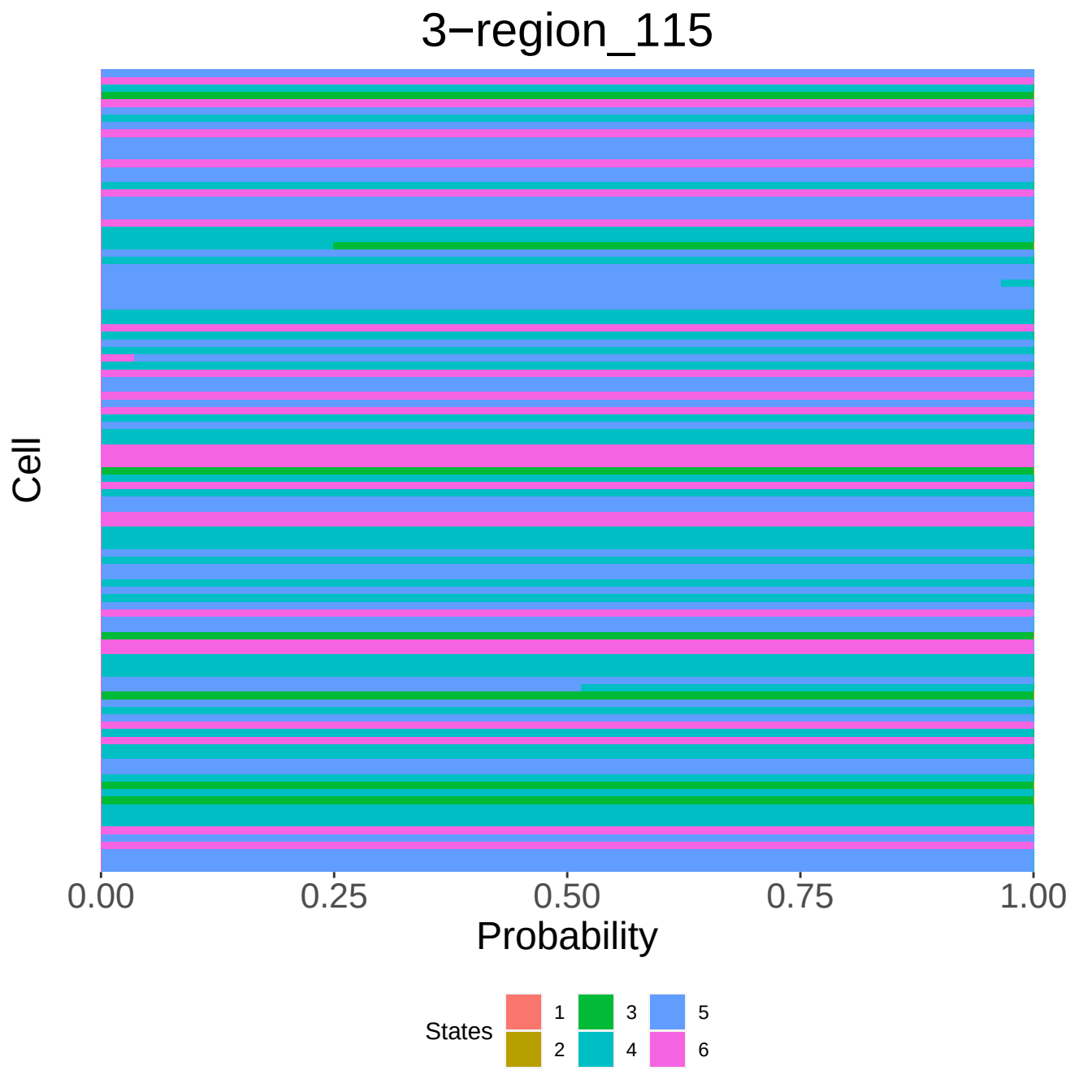
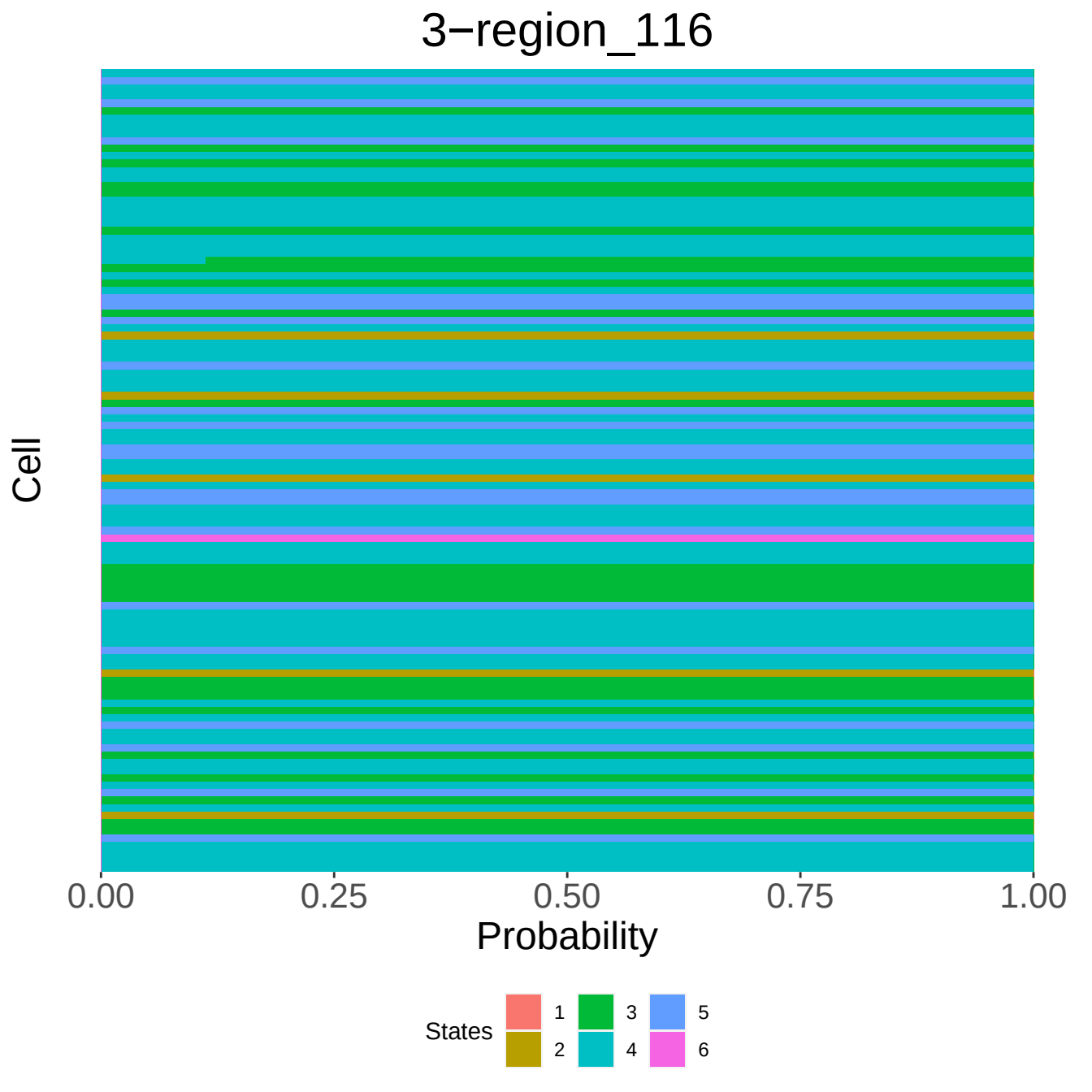

18−region_107
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


2−region_111
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


X−region_114
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


3−region_115
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


3−region_116
Cell
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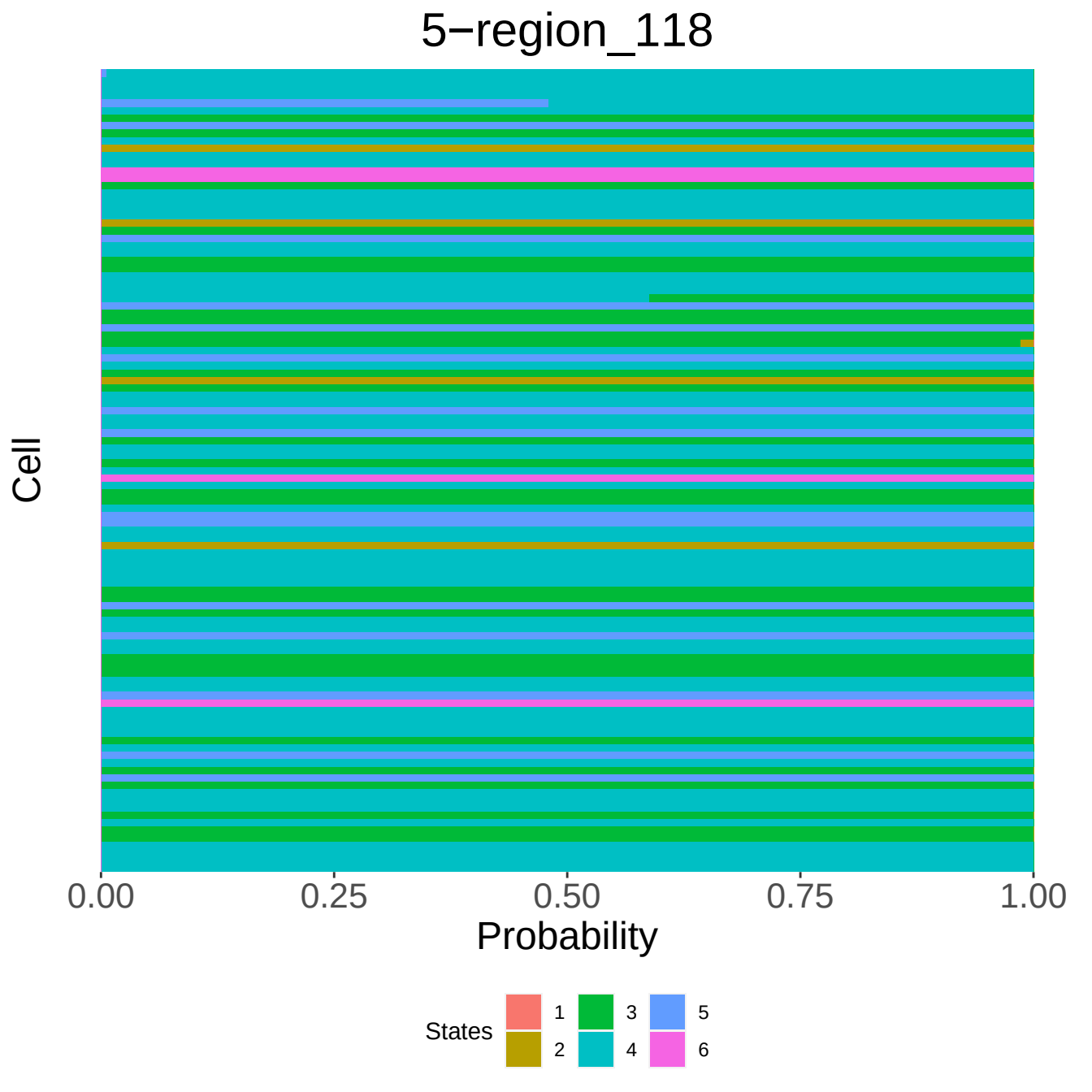
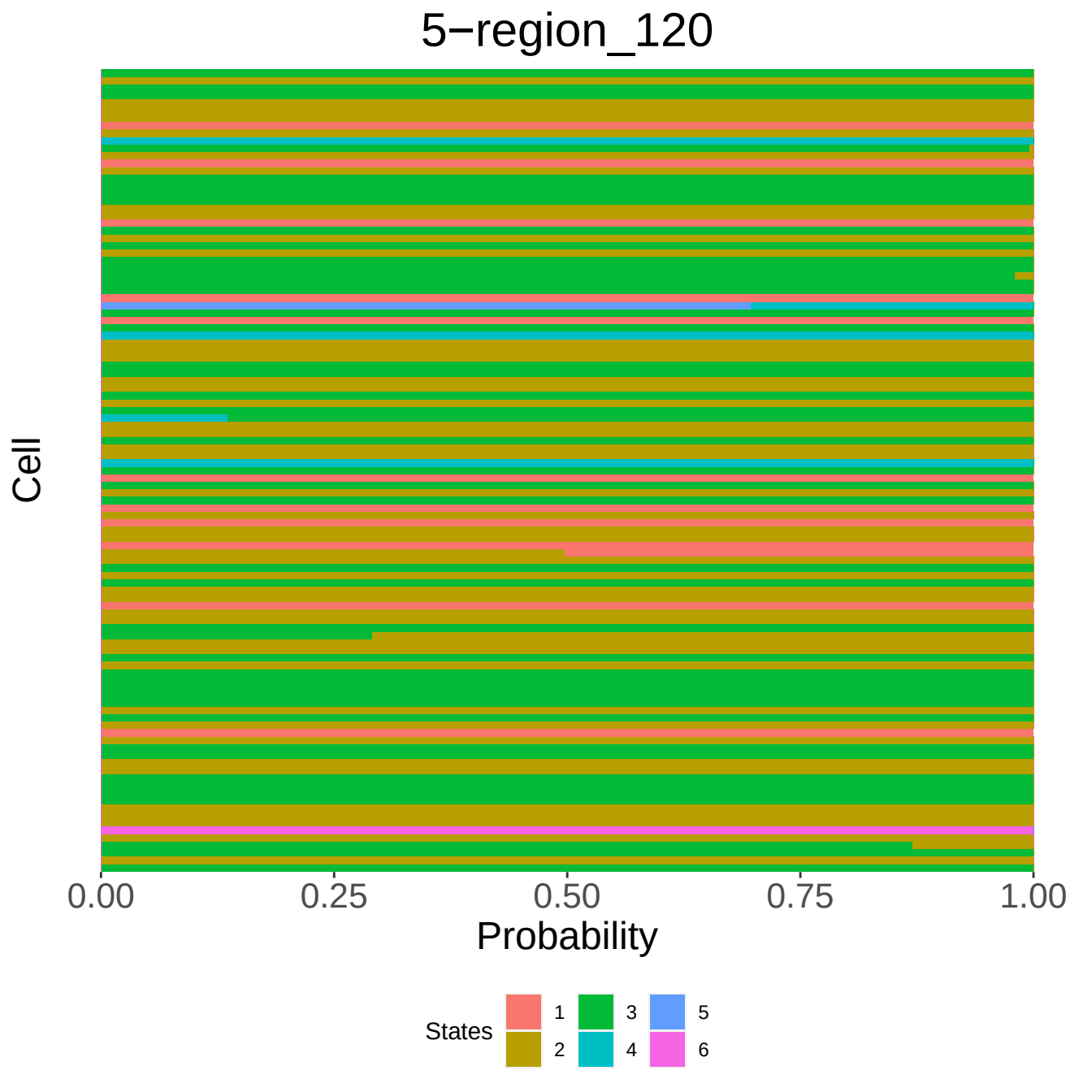
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


5−region_118
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


5−region_120
Cell
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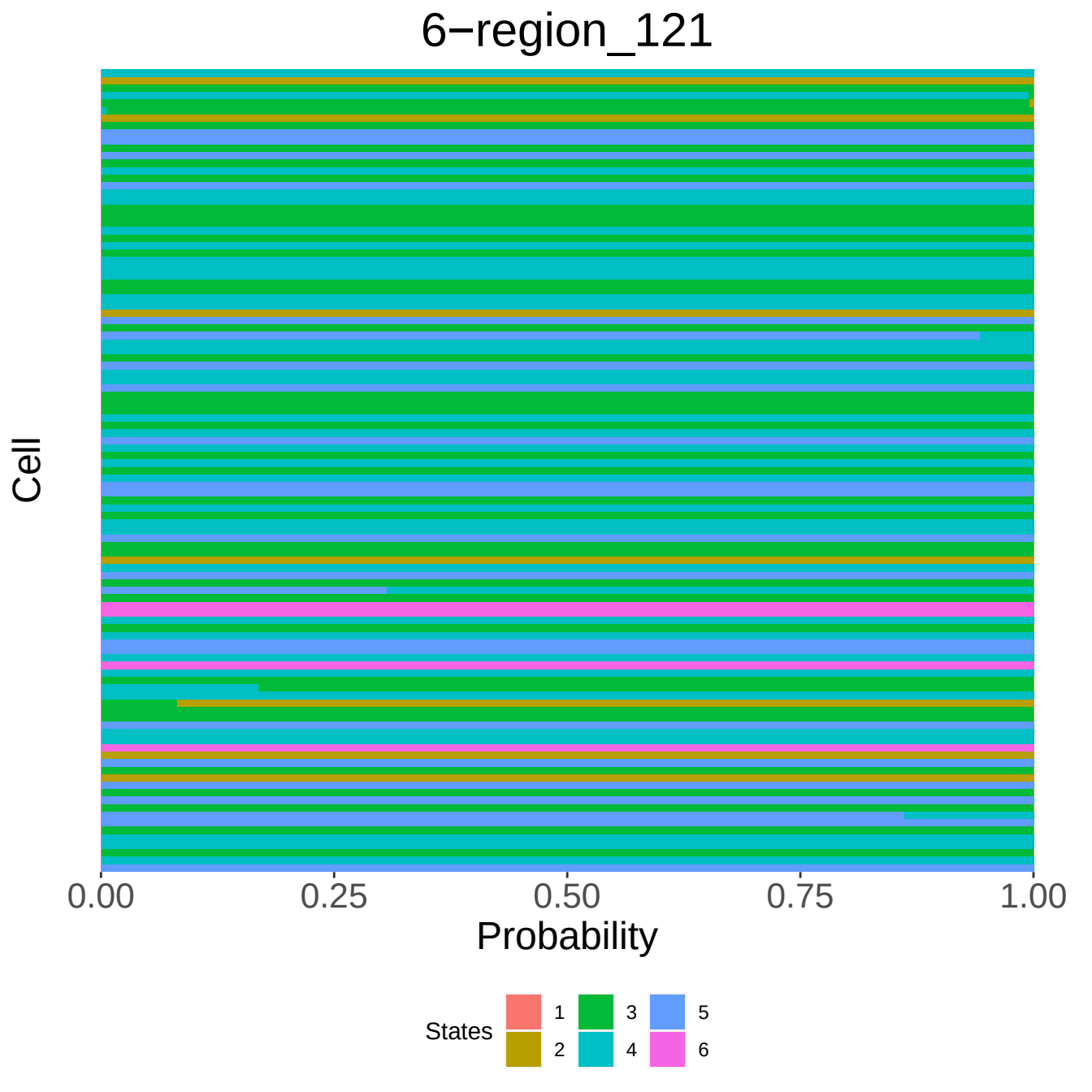
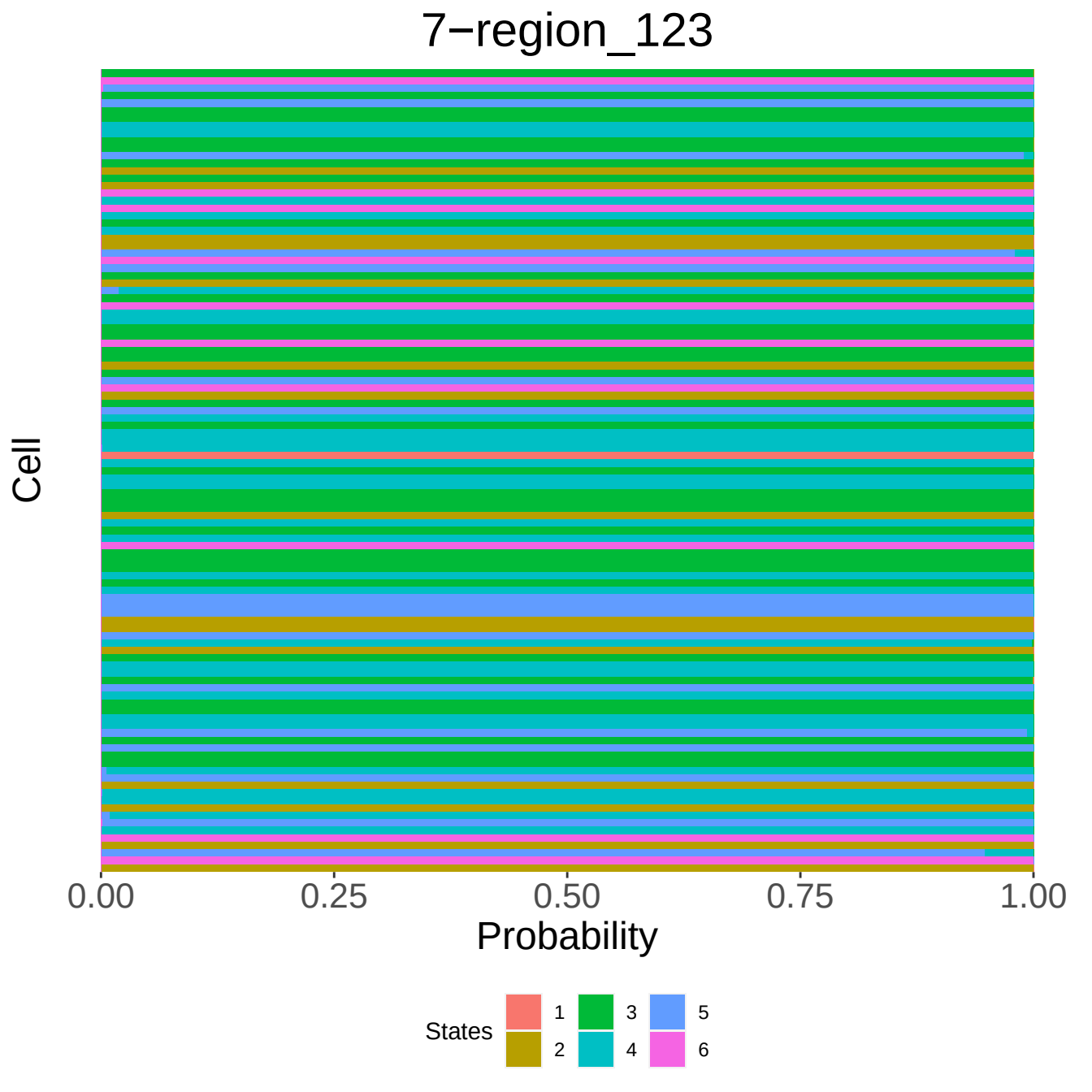
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


6−region_121
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


7−region_123
Cell
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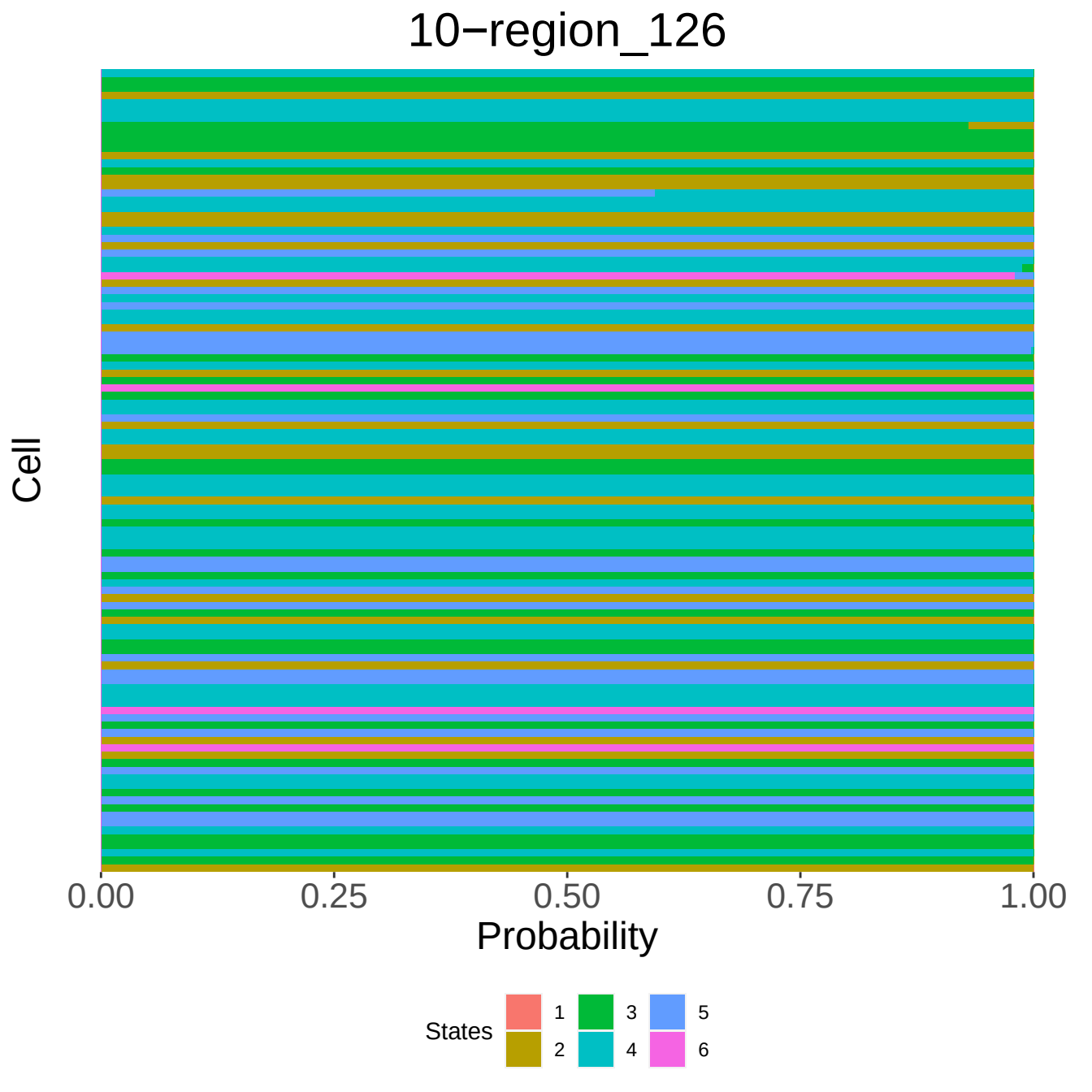
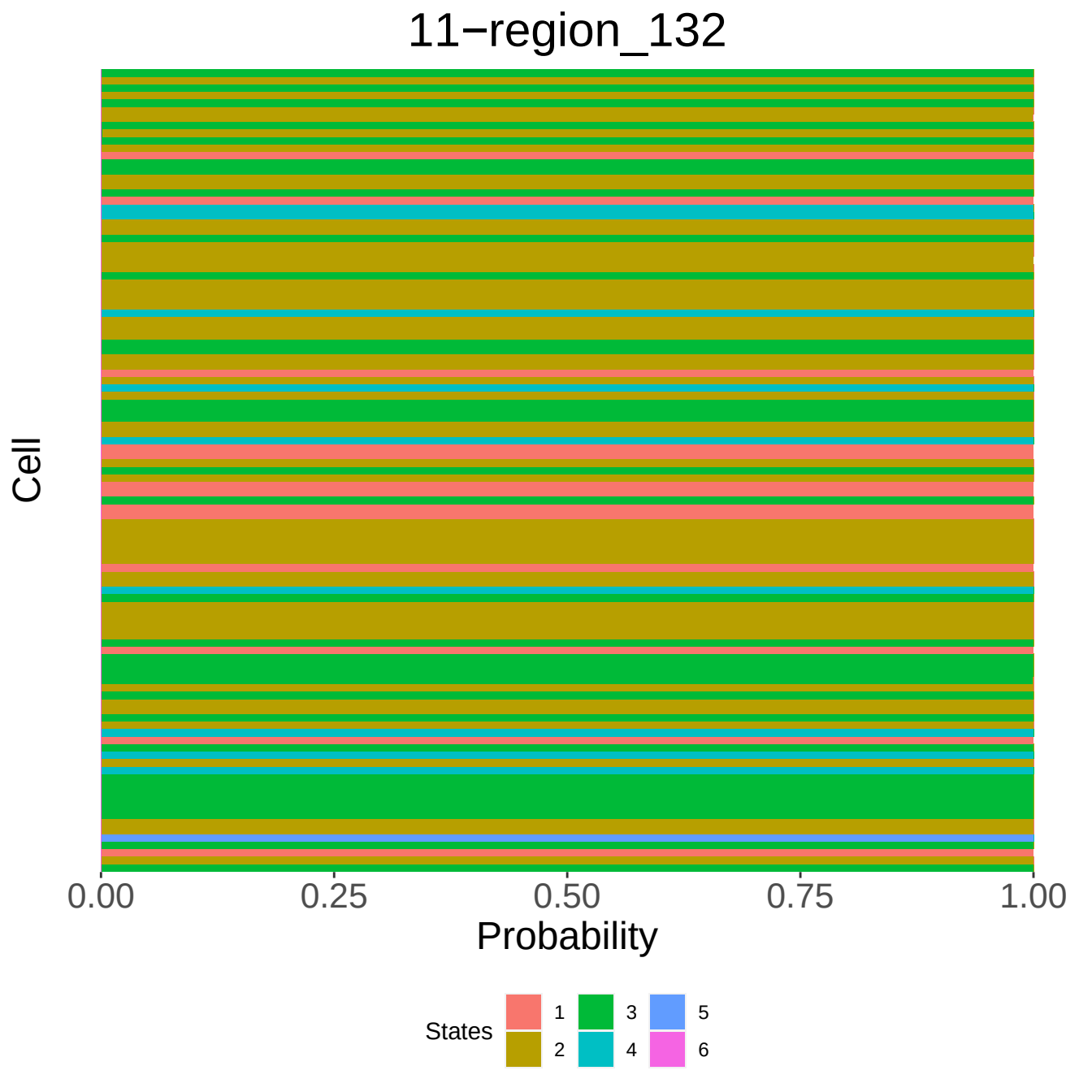
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


10−region_126
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


11−region_132
Cell
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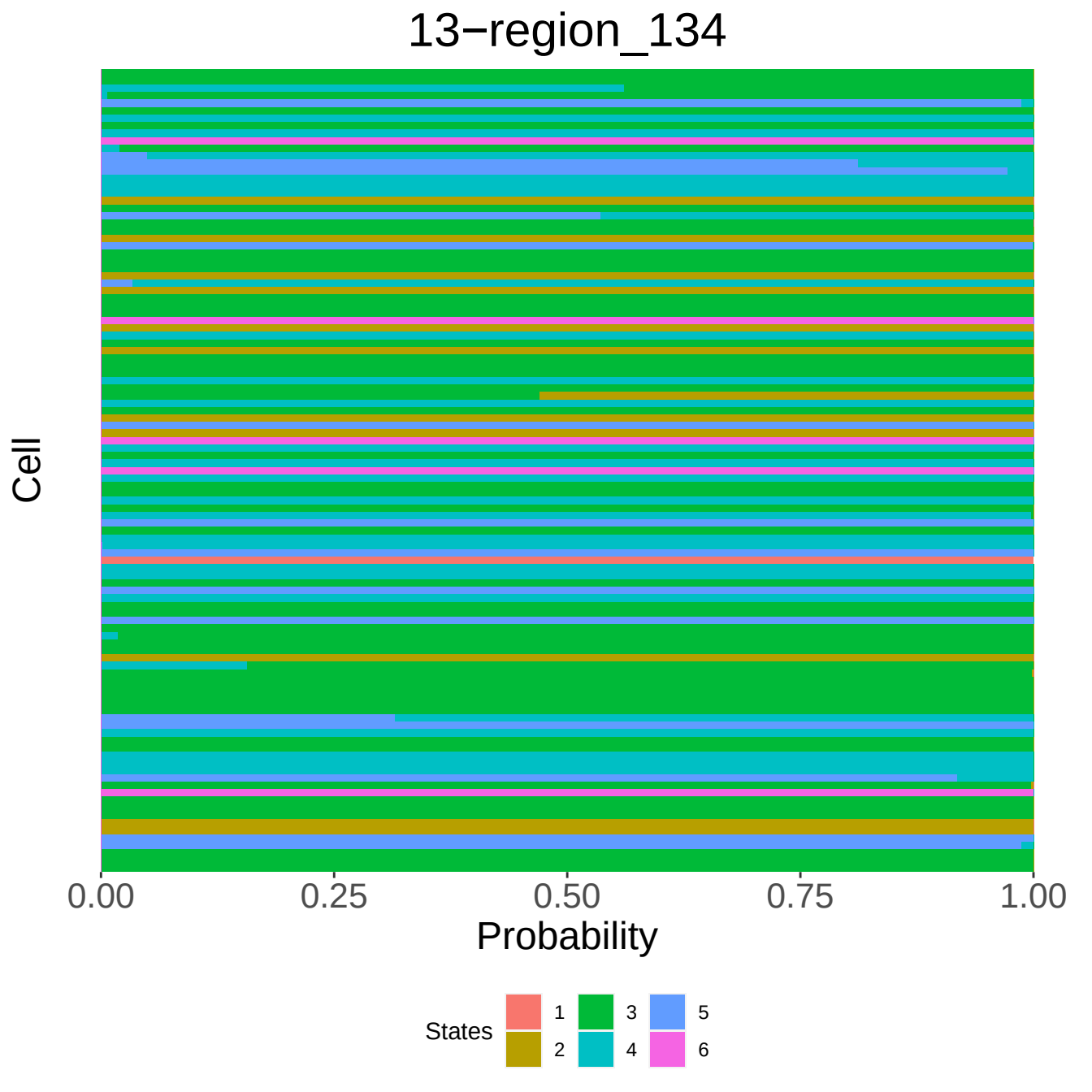
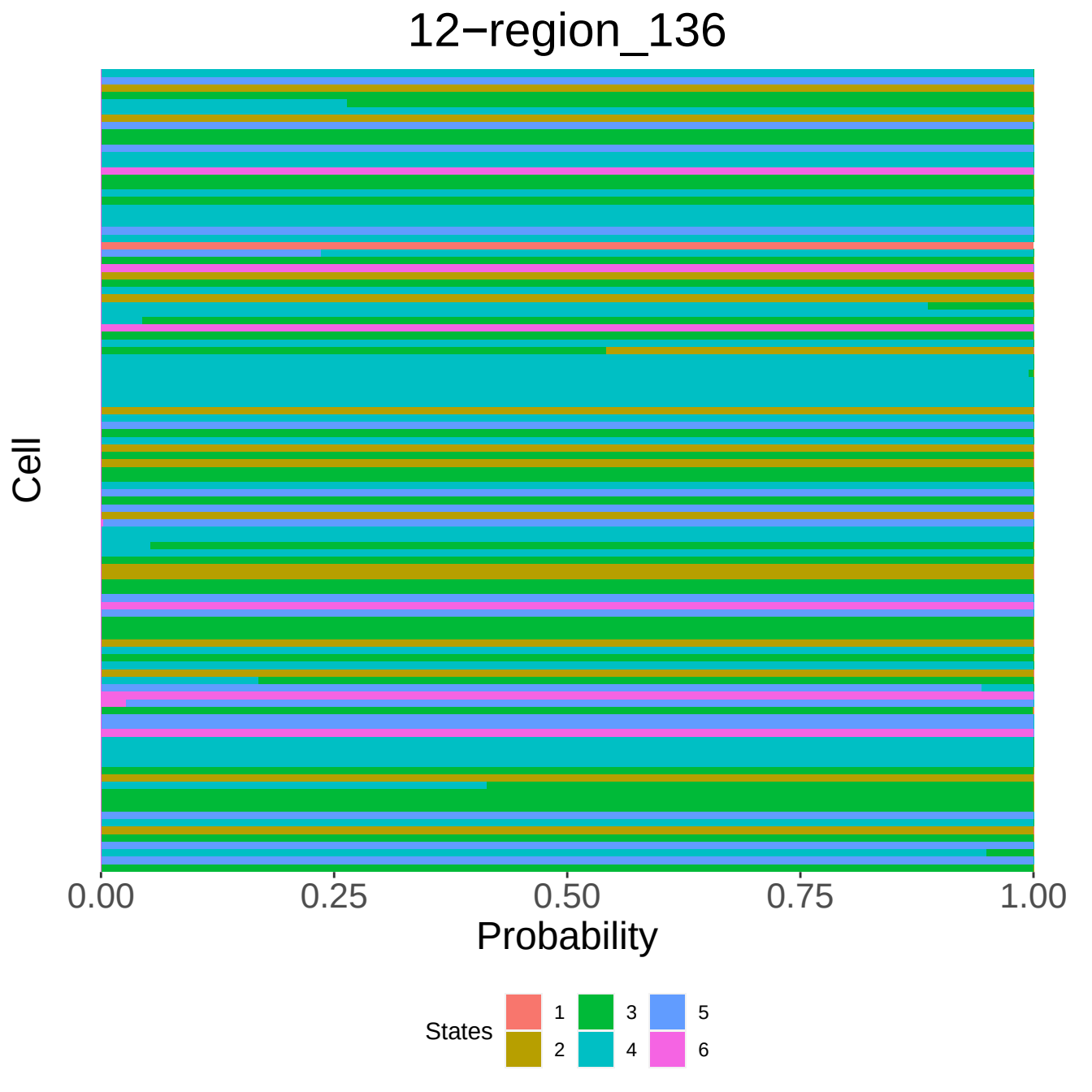
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


13−region_134
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


12−region_136
Cell
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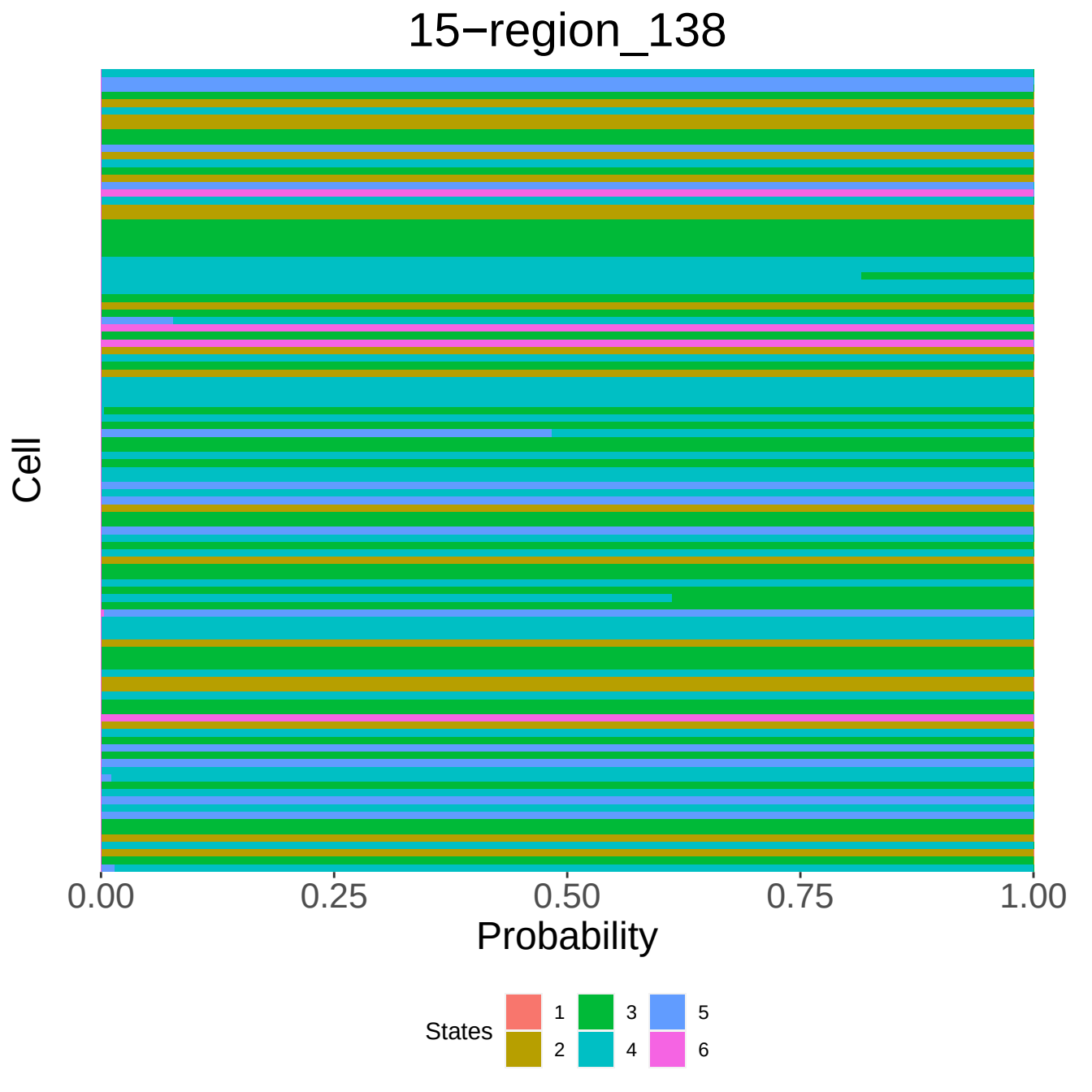
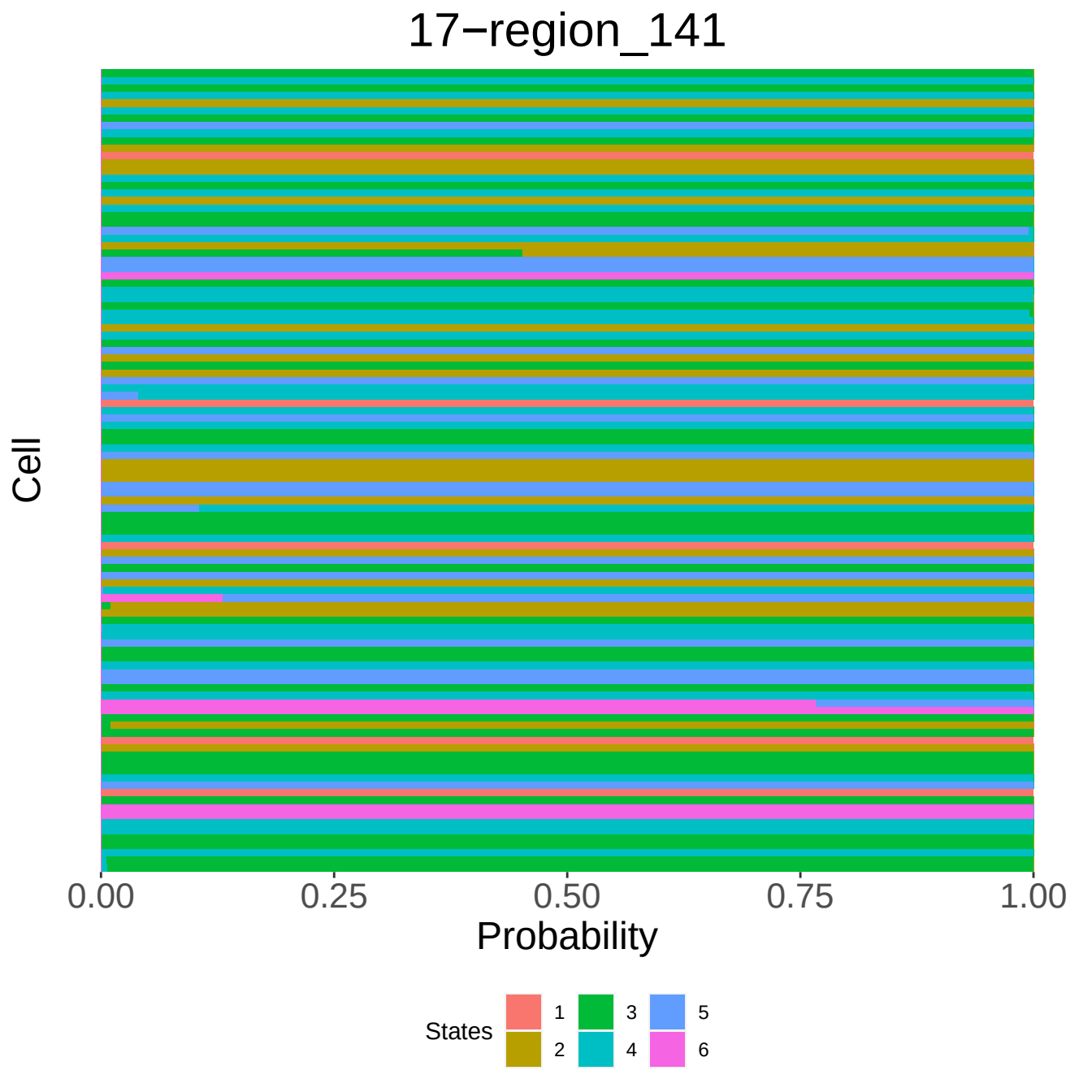
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


15−region_138
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


17−region_141
Cell
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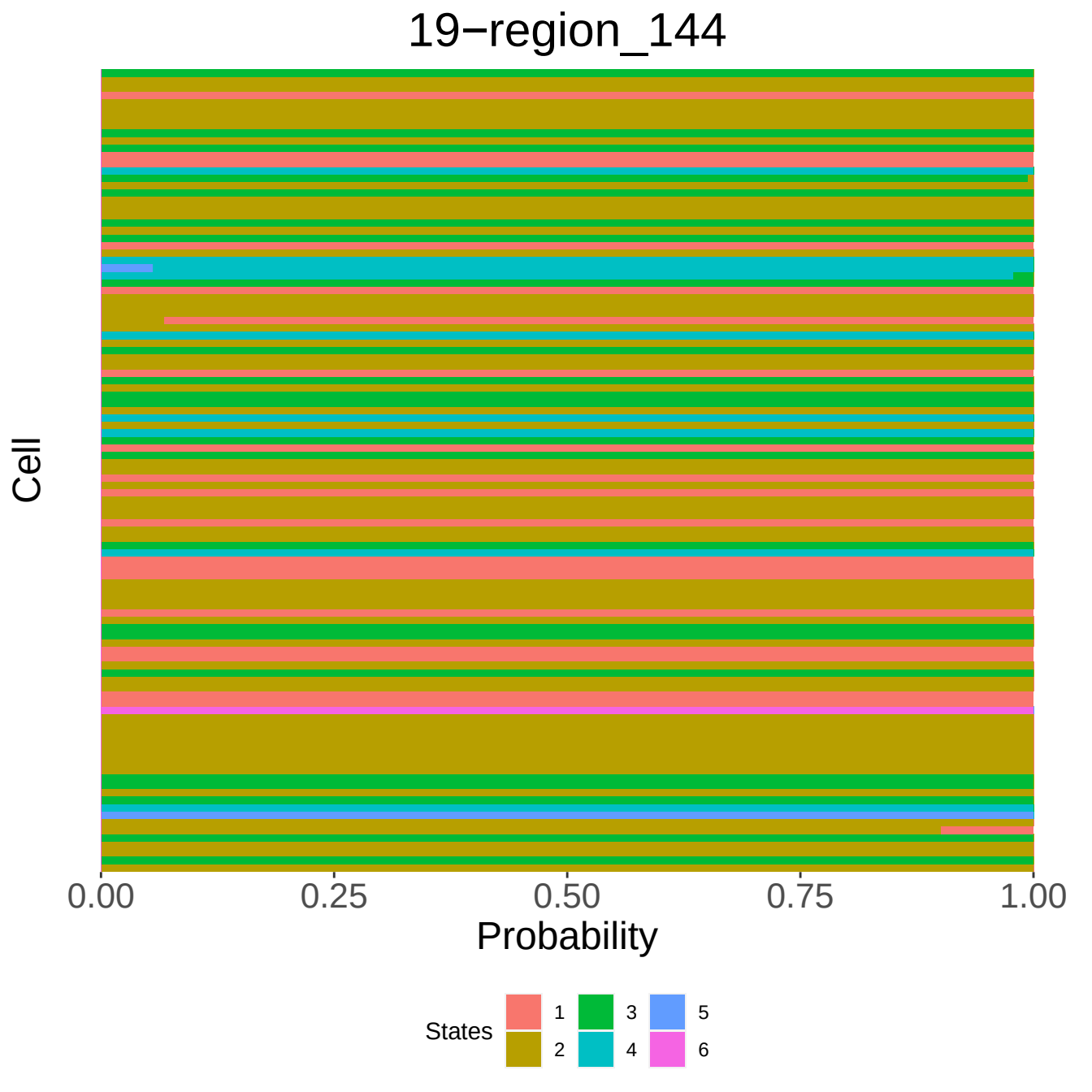
0.75
1.00
Probability
States
1
2
3
4
5
6


19−region_144
Cell
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0.25
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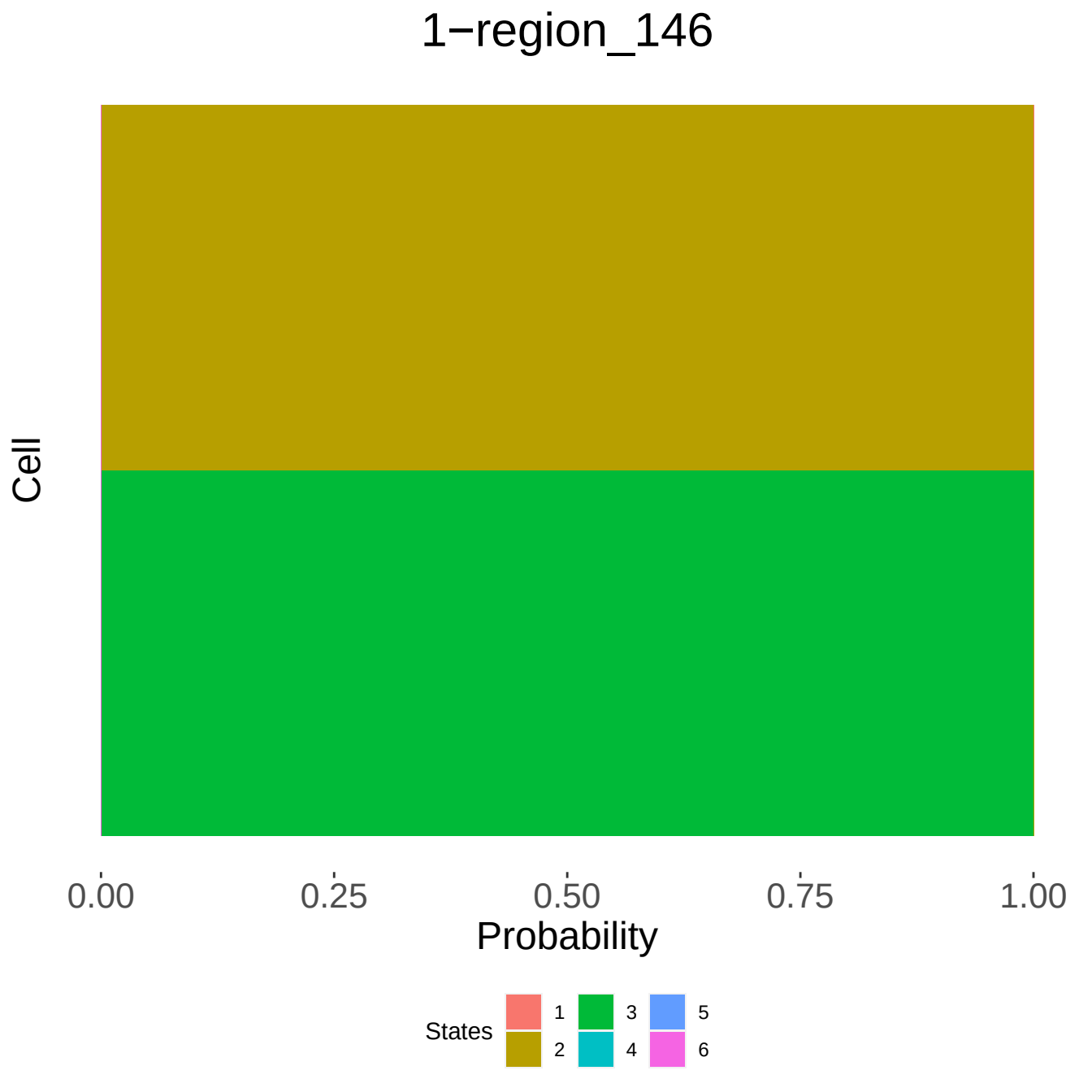
0.75
1.00
Probability
States
1
2
3
4
5
6


1−region_146
Cell
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0.25
0.50
0.75
1.00
Probability
States
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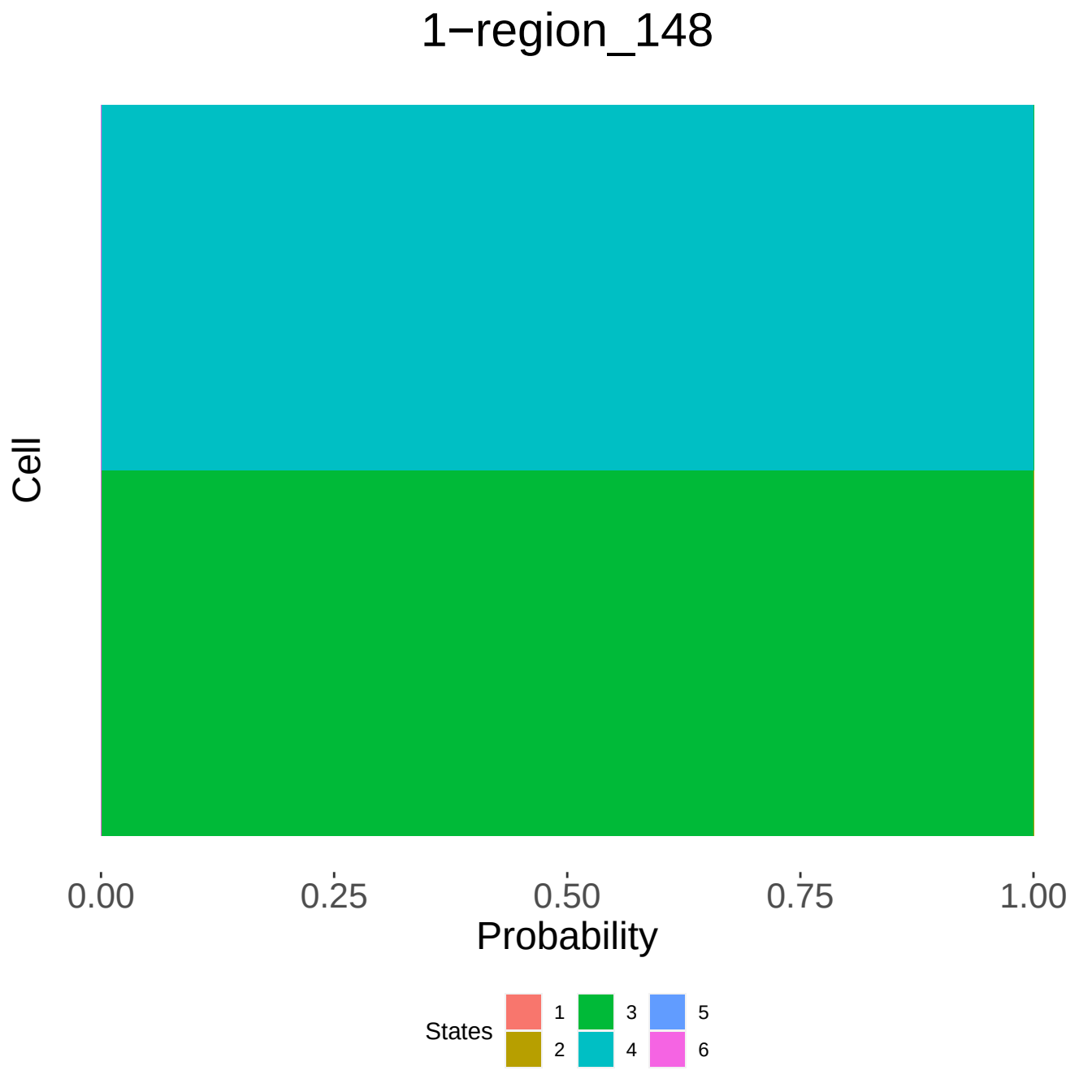
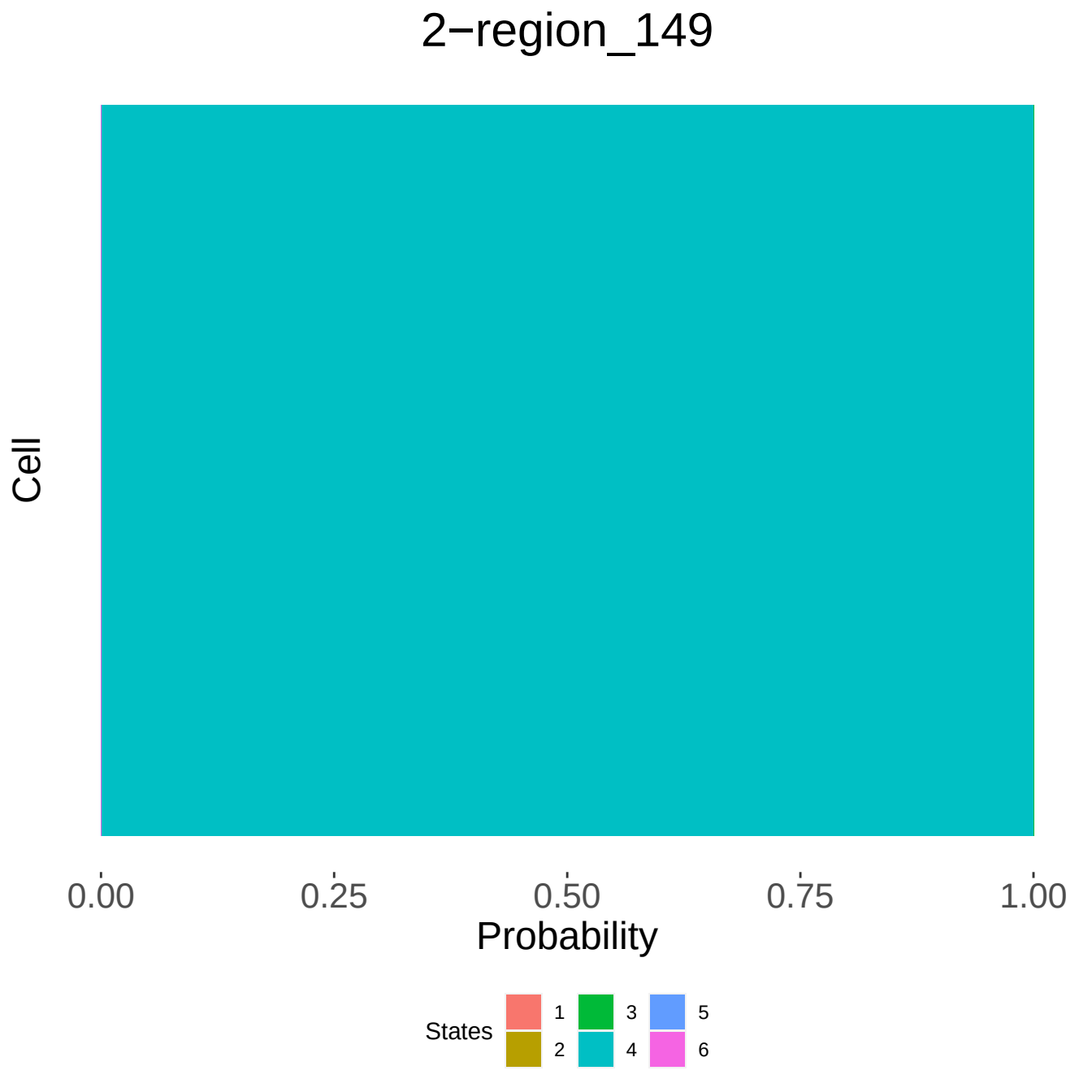
2
3
4
5
6


1−region_148
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


2−region_149
Cell
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0.25
0.50
0.75
1.00
Probability
States
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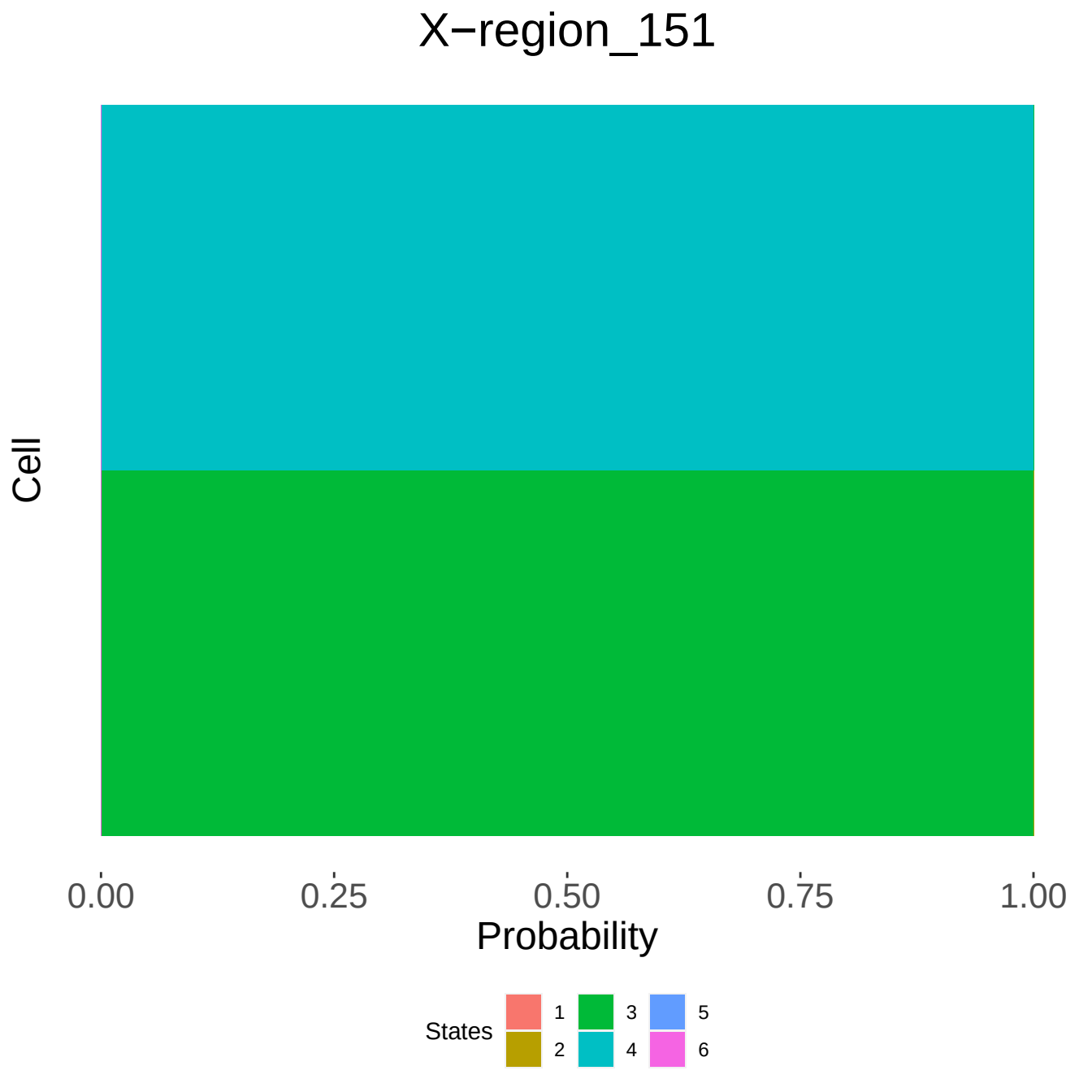
2
3
4
5
6


X−region_151
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0.75
1.00
Probability
States
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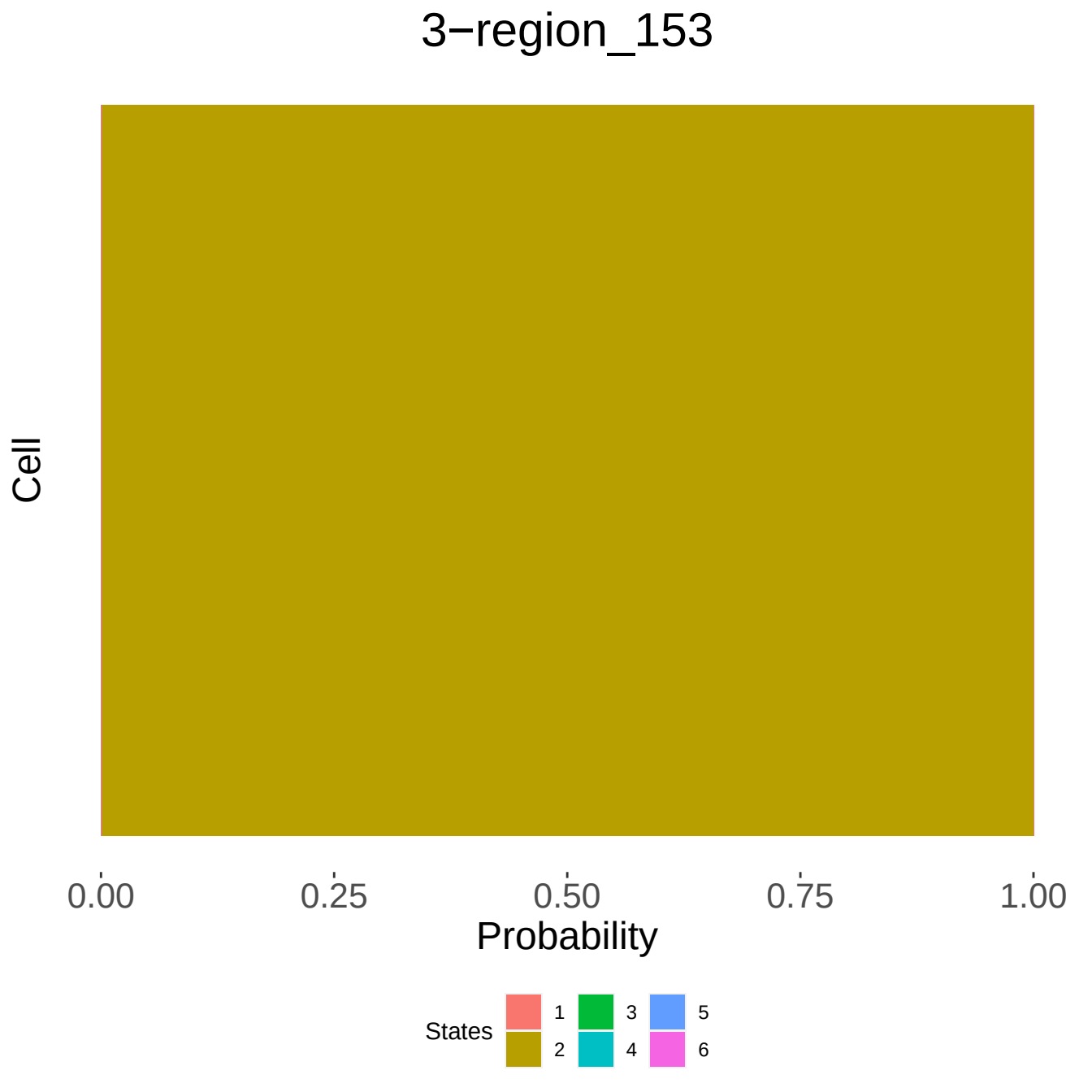
2
3
4
5
6


3−region_153
Cell
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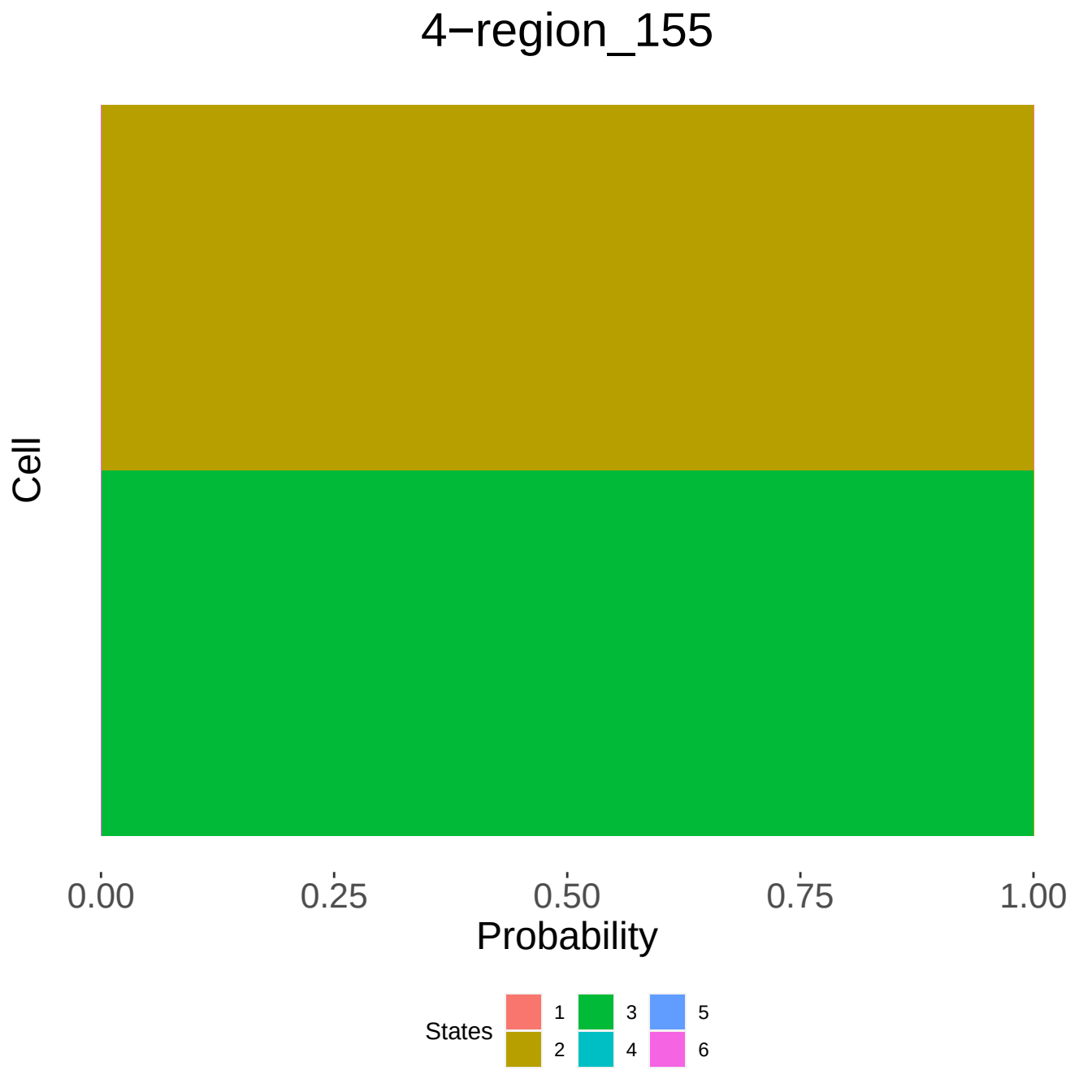
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


4−region_155
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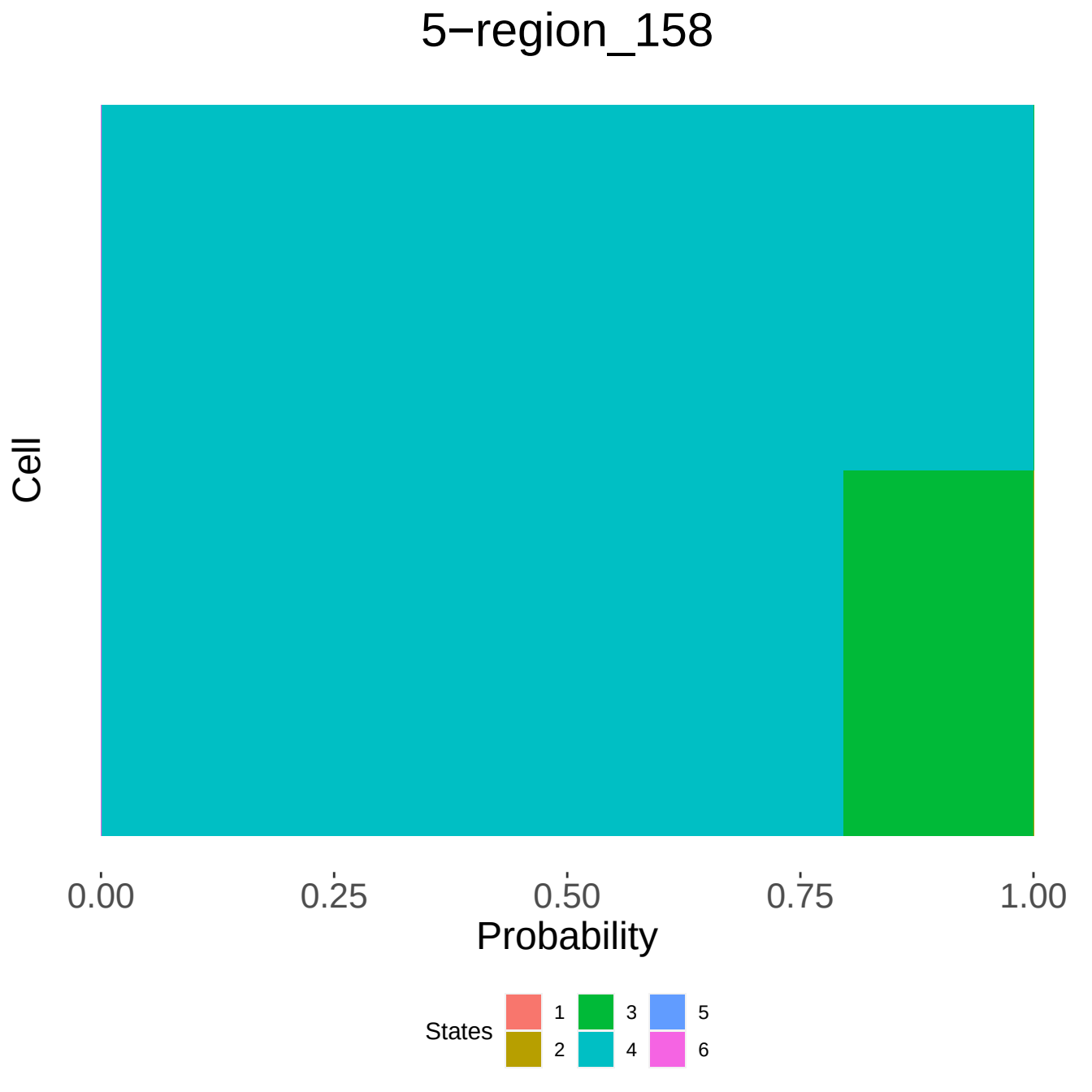
0.75
1.00
Probability
States
1
2
3
4
5
6


5−region_158
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0.75
1.00
Probability
States
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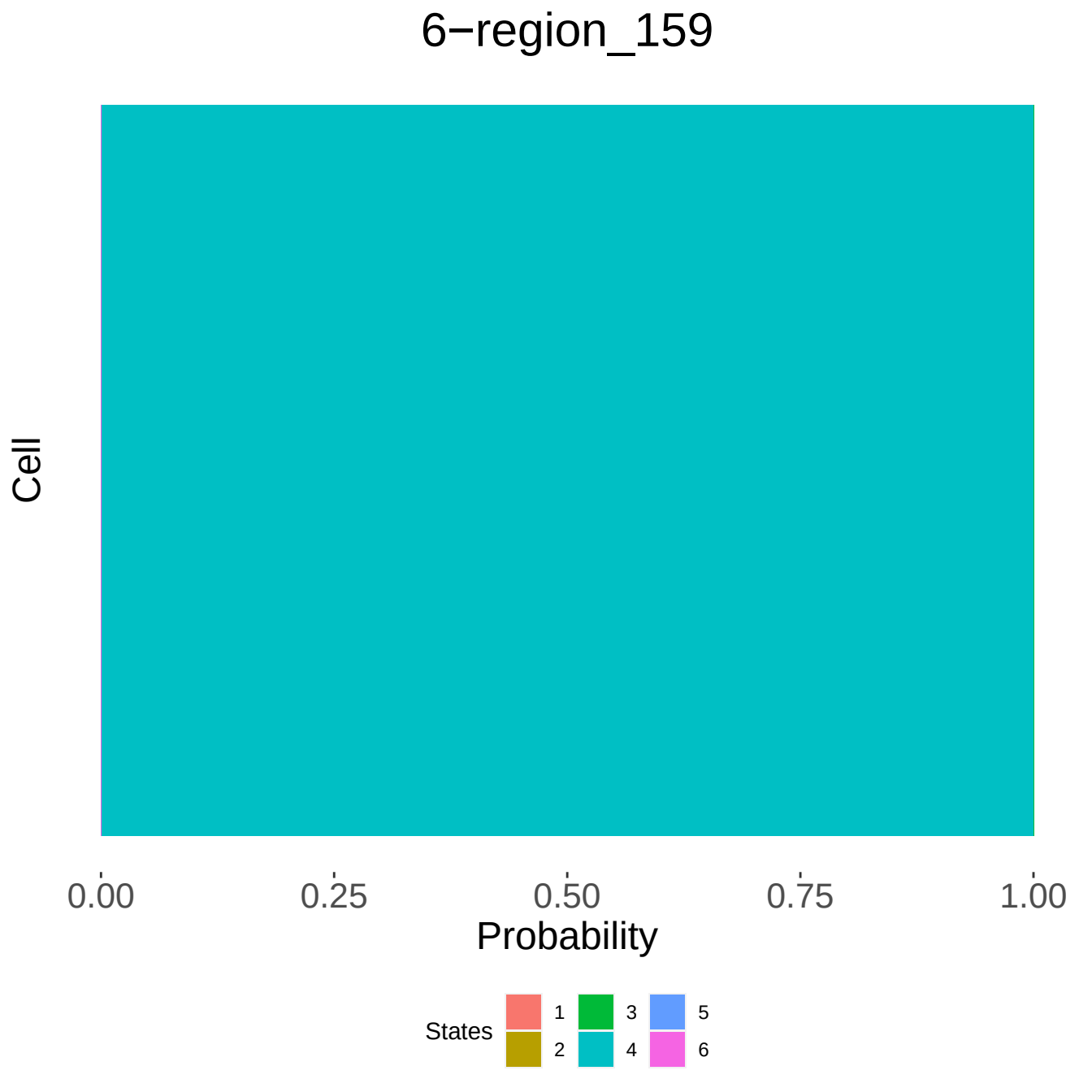
2
3
4
5
6


6−region_159
Cell
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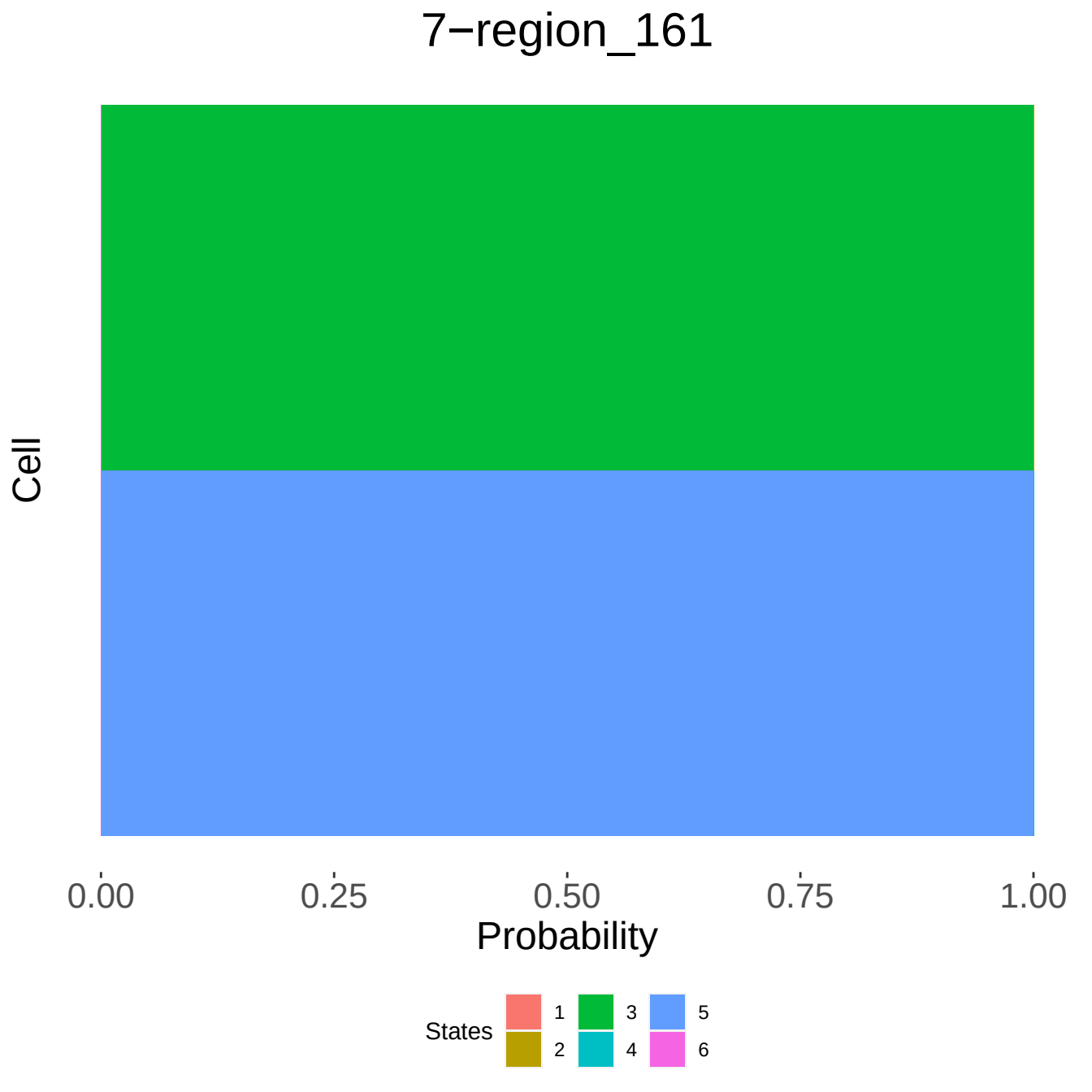
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


7−region_161
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0.25
0.50
0.75
1.00
Probability
States
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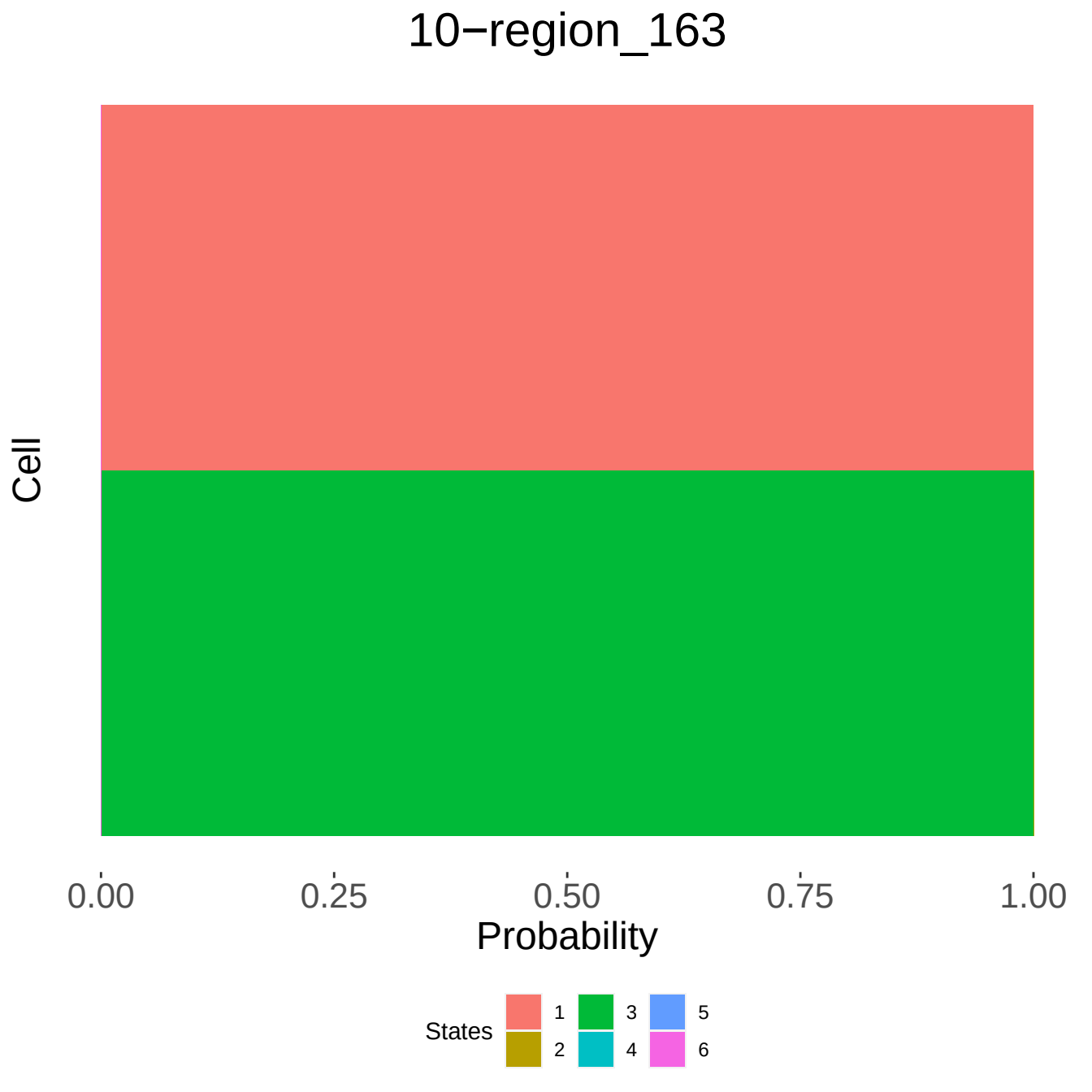
2
3
4
5
6


10−region_163
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0.25
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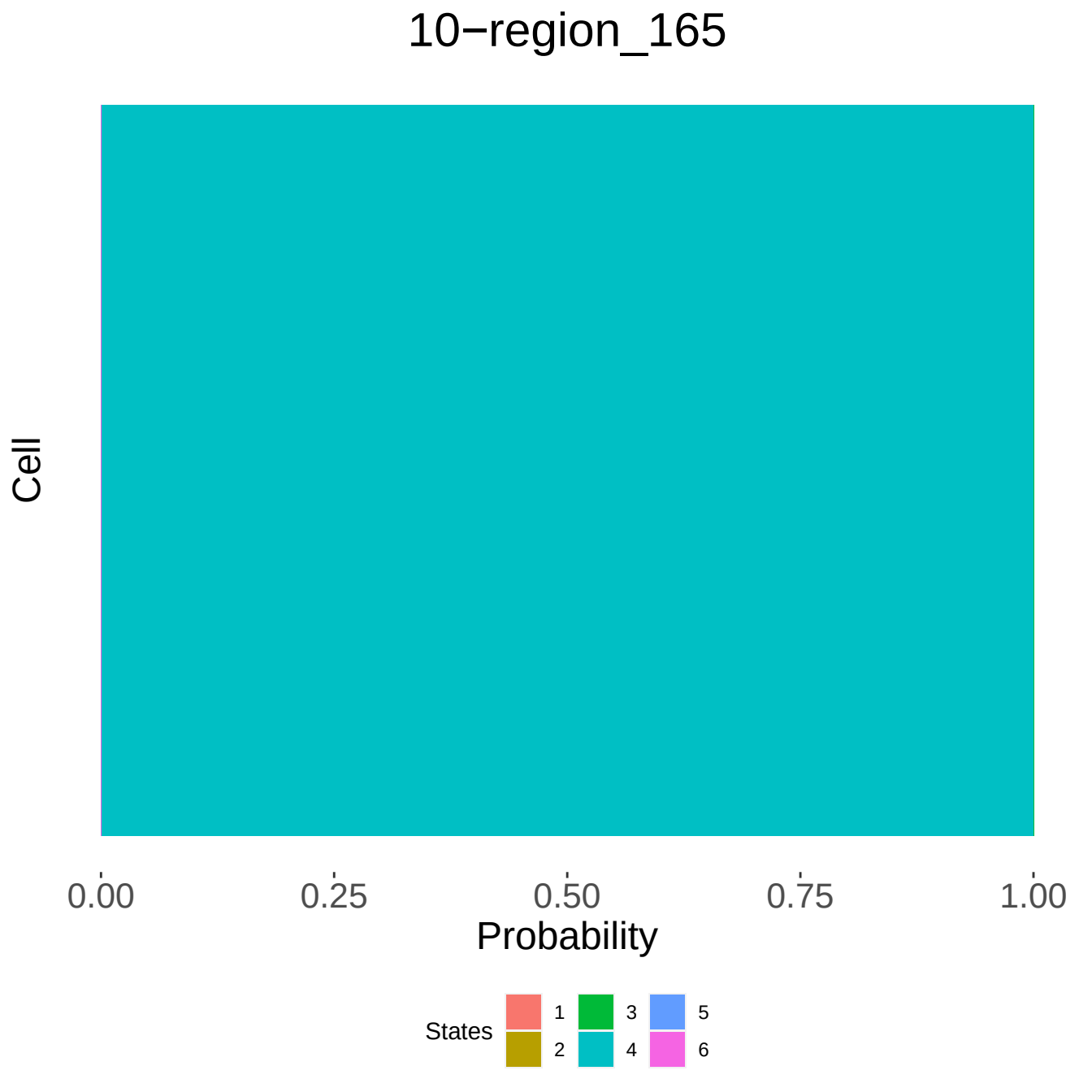
0.75
1.00
Probability
States
1
2
3
4
5
6


10−region_165
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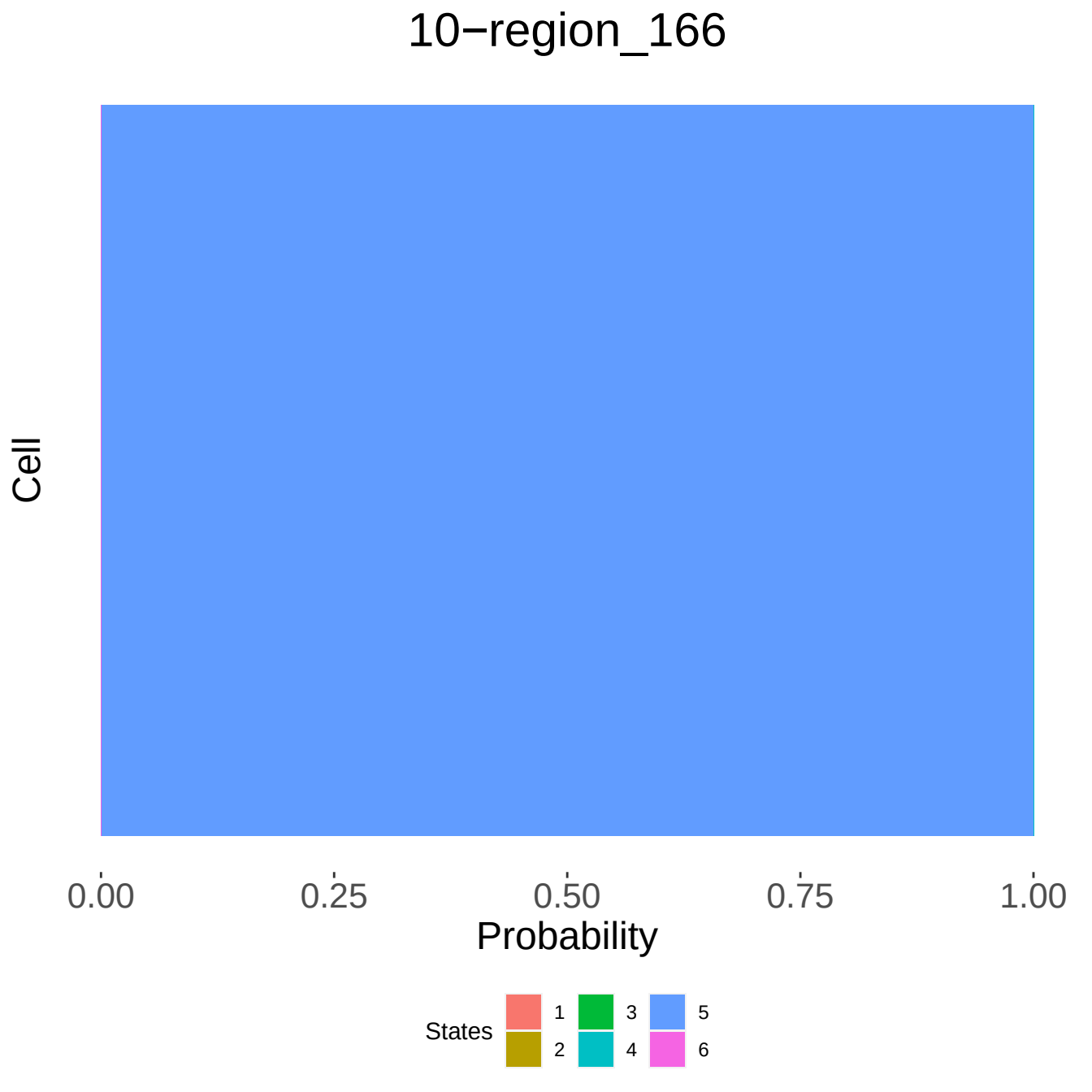
1.00
Probability
States
1
2
3
4
5
6


10−region_166
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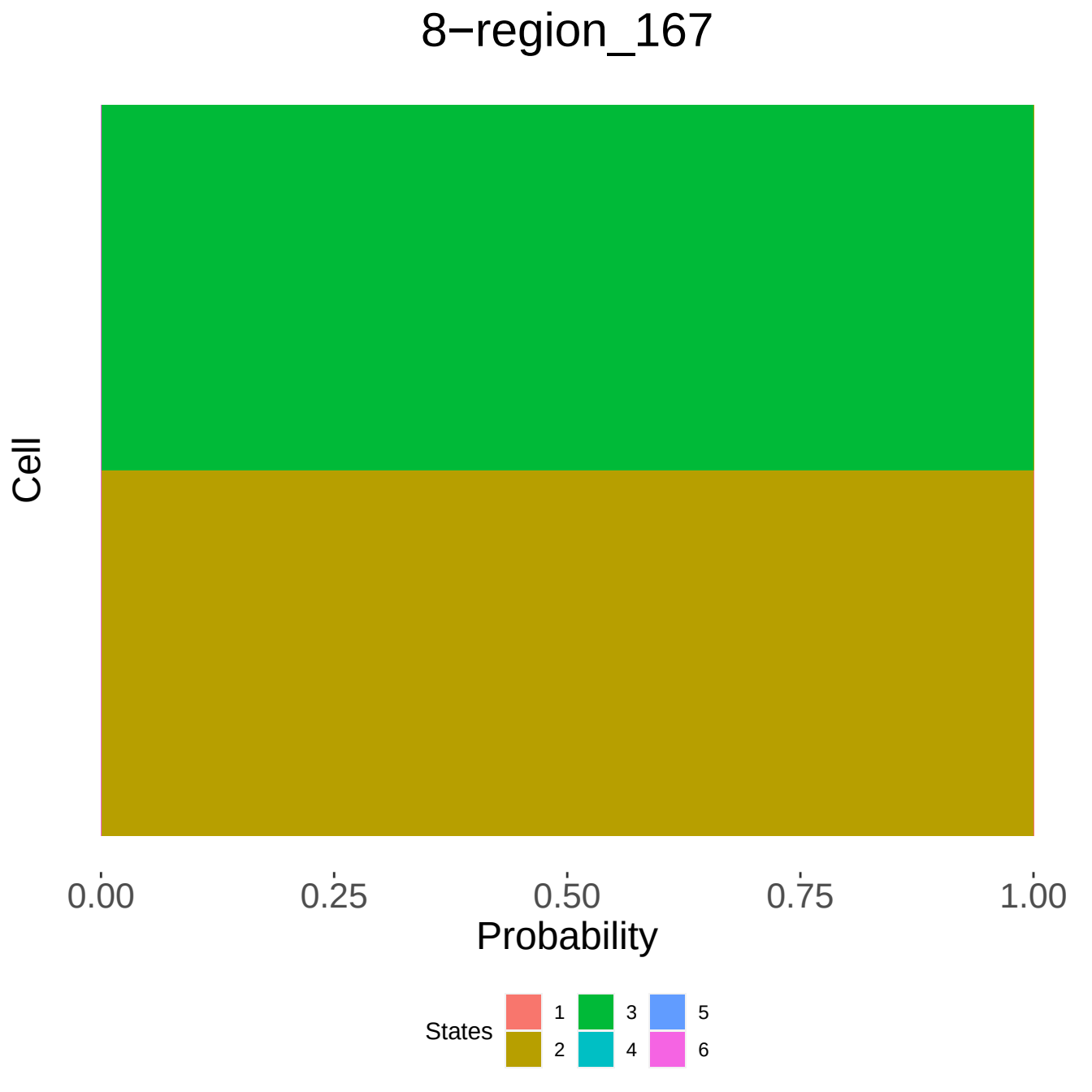
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


8−region_167
Cell
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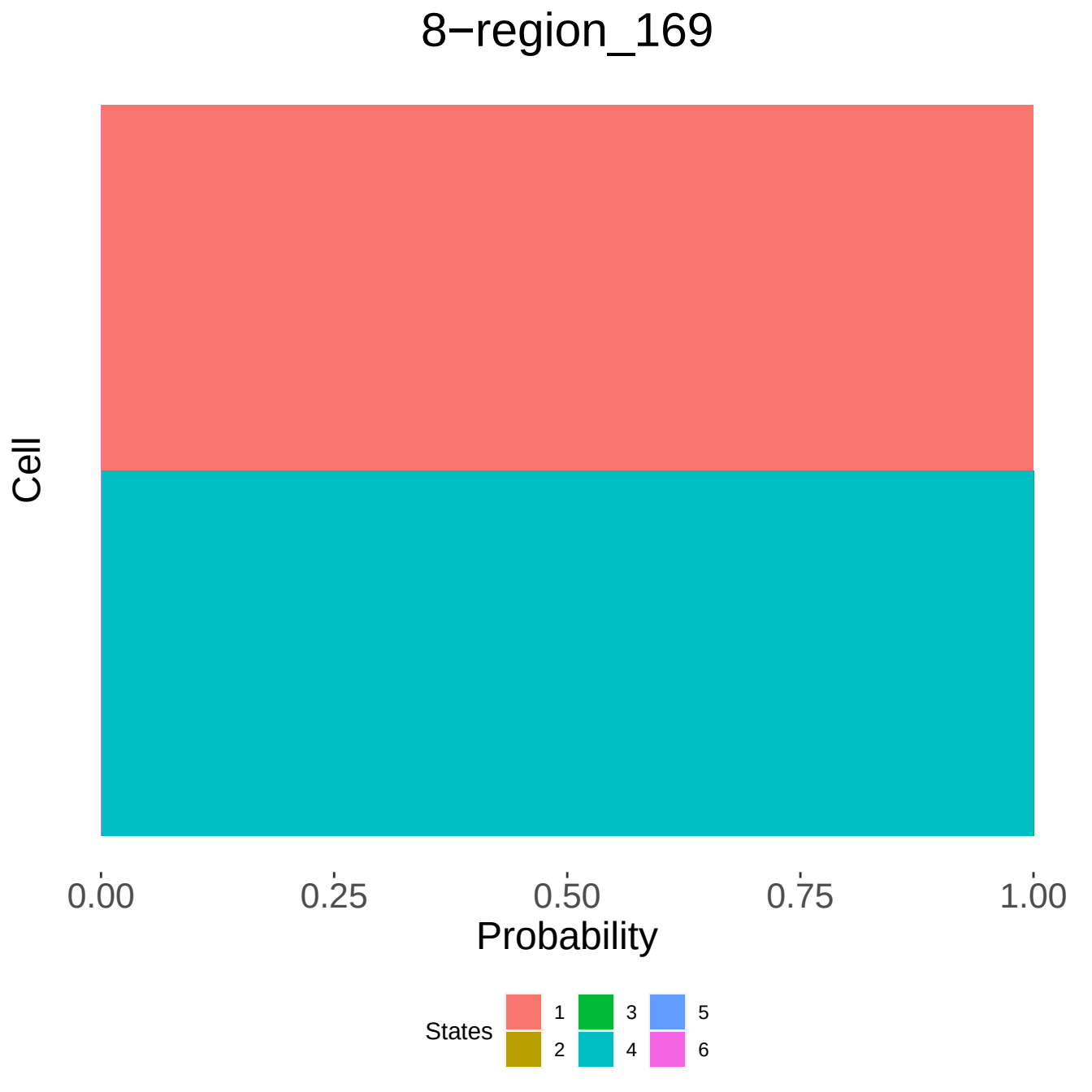
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


8−region_169
Cell
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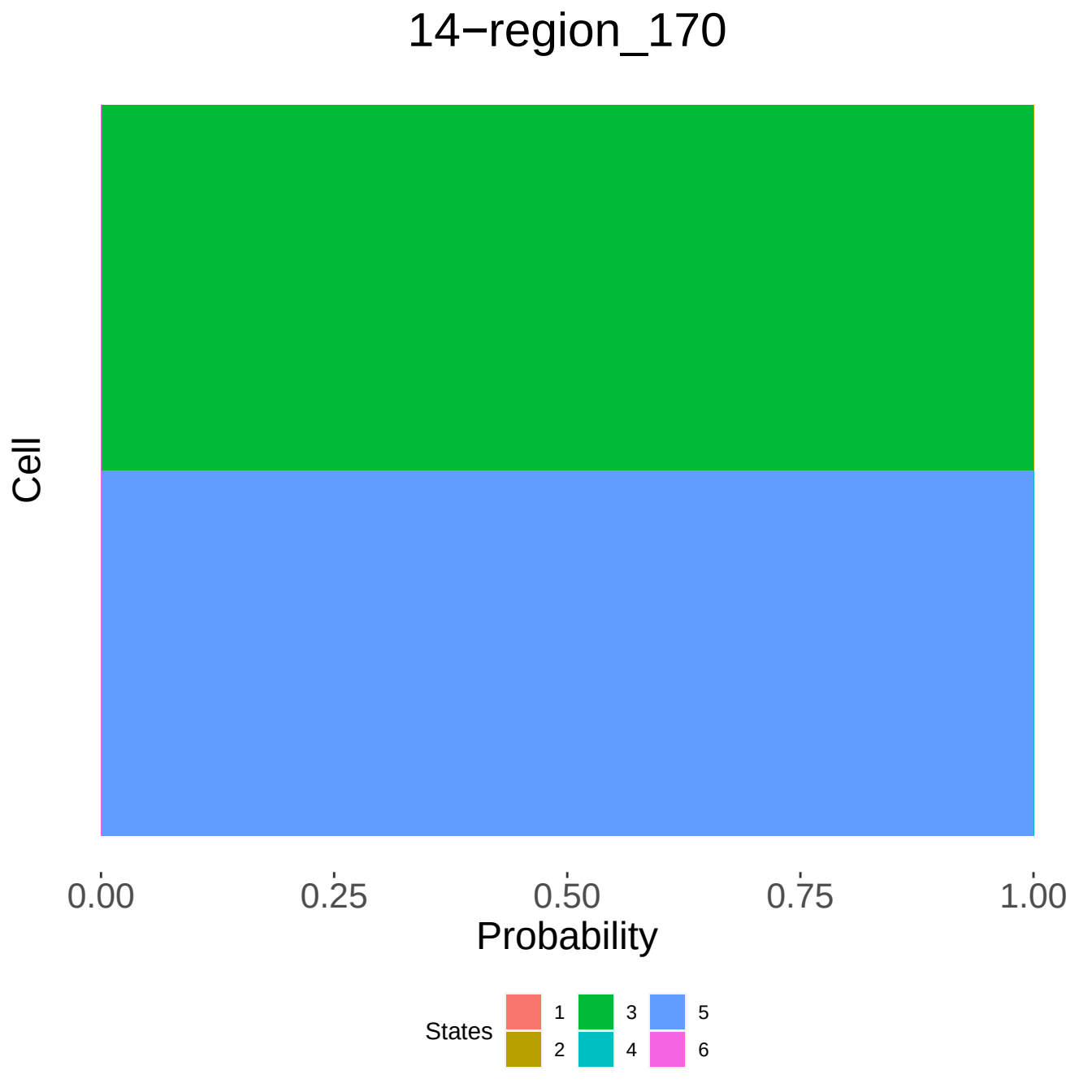
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


14−region_170
Cell
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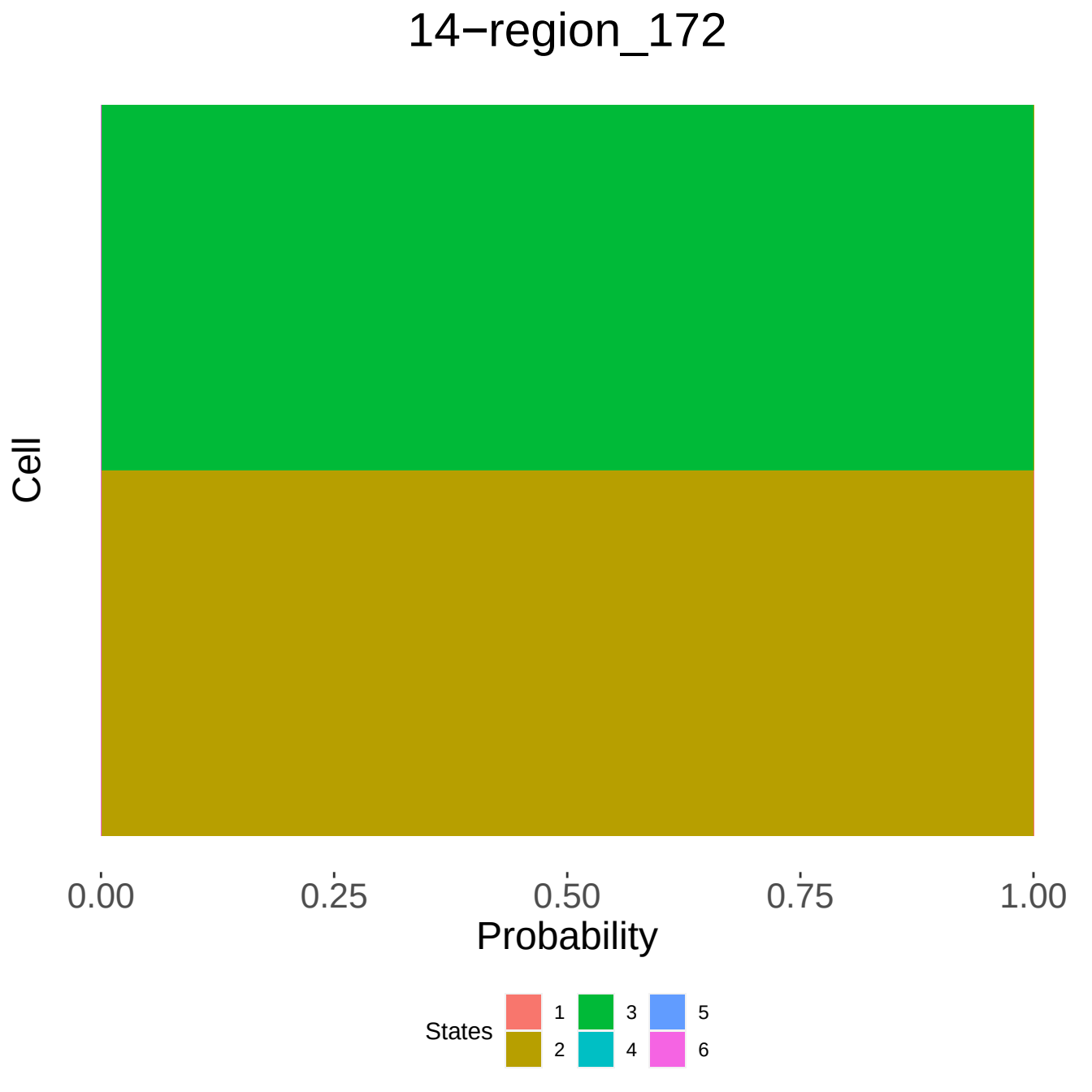
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


14−region_172
Cell
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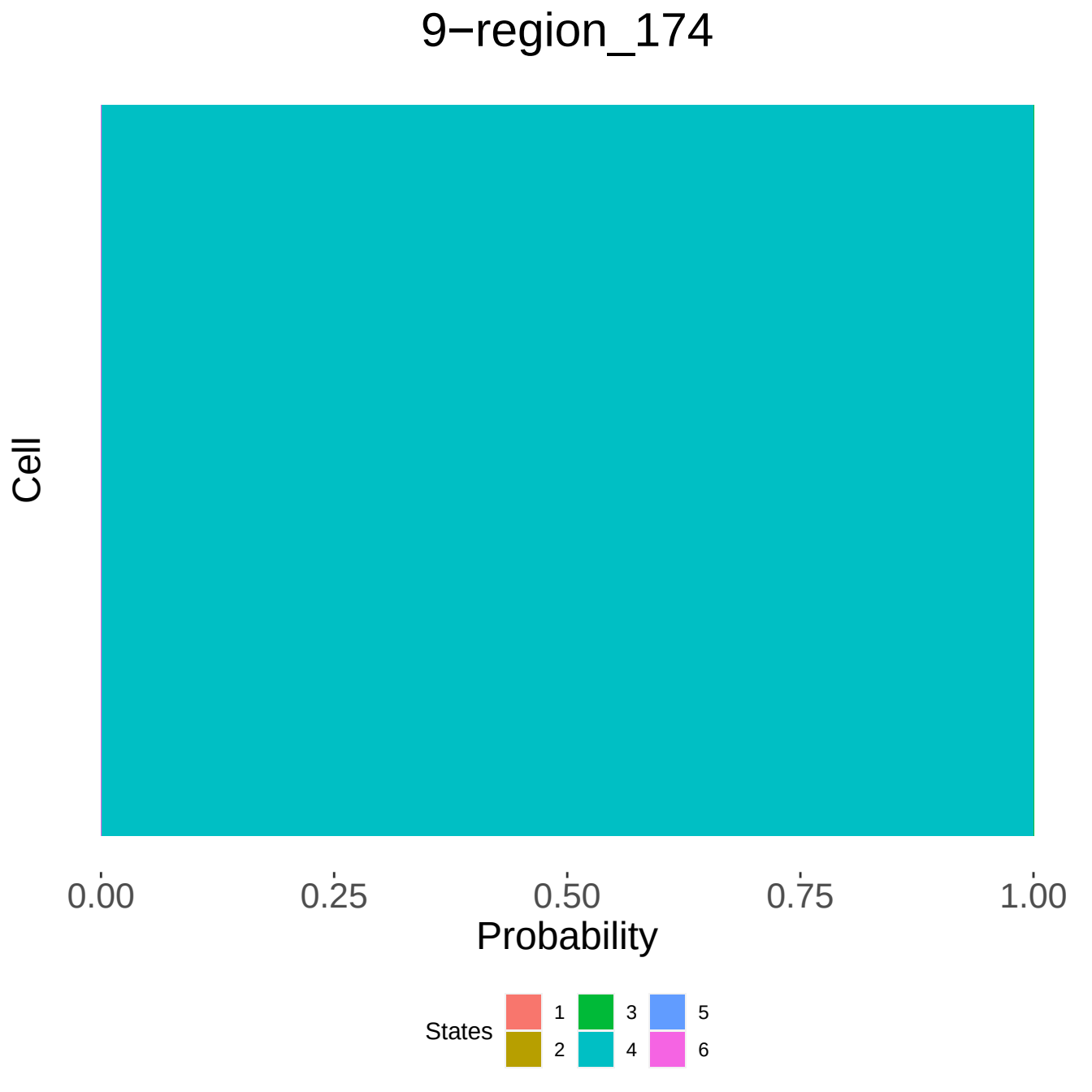
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


9−region_174
Cell
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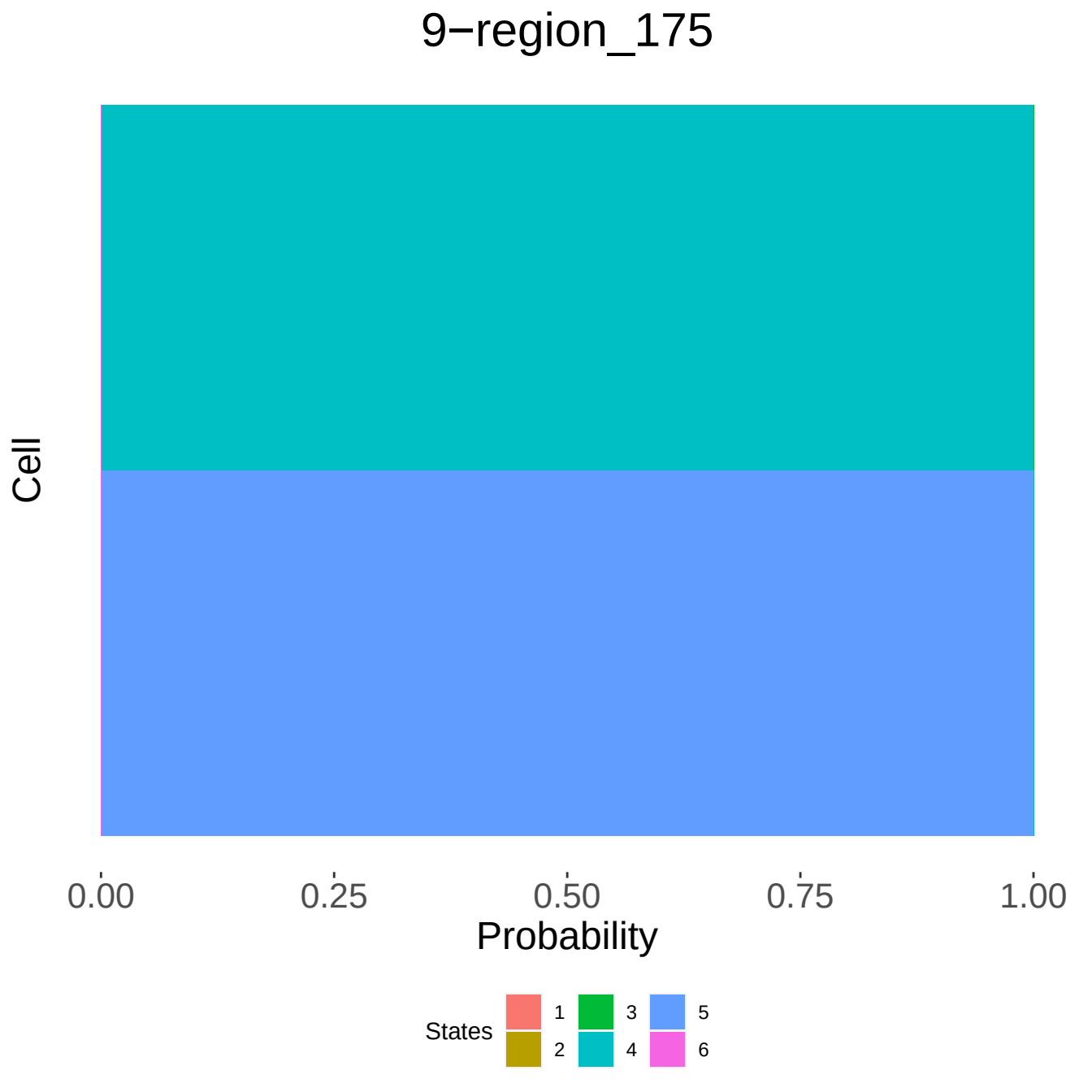
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


9−region_175
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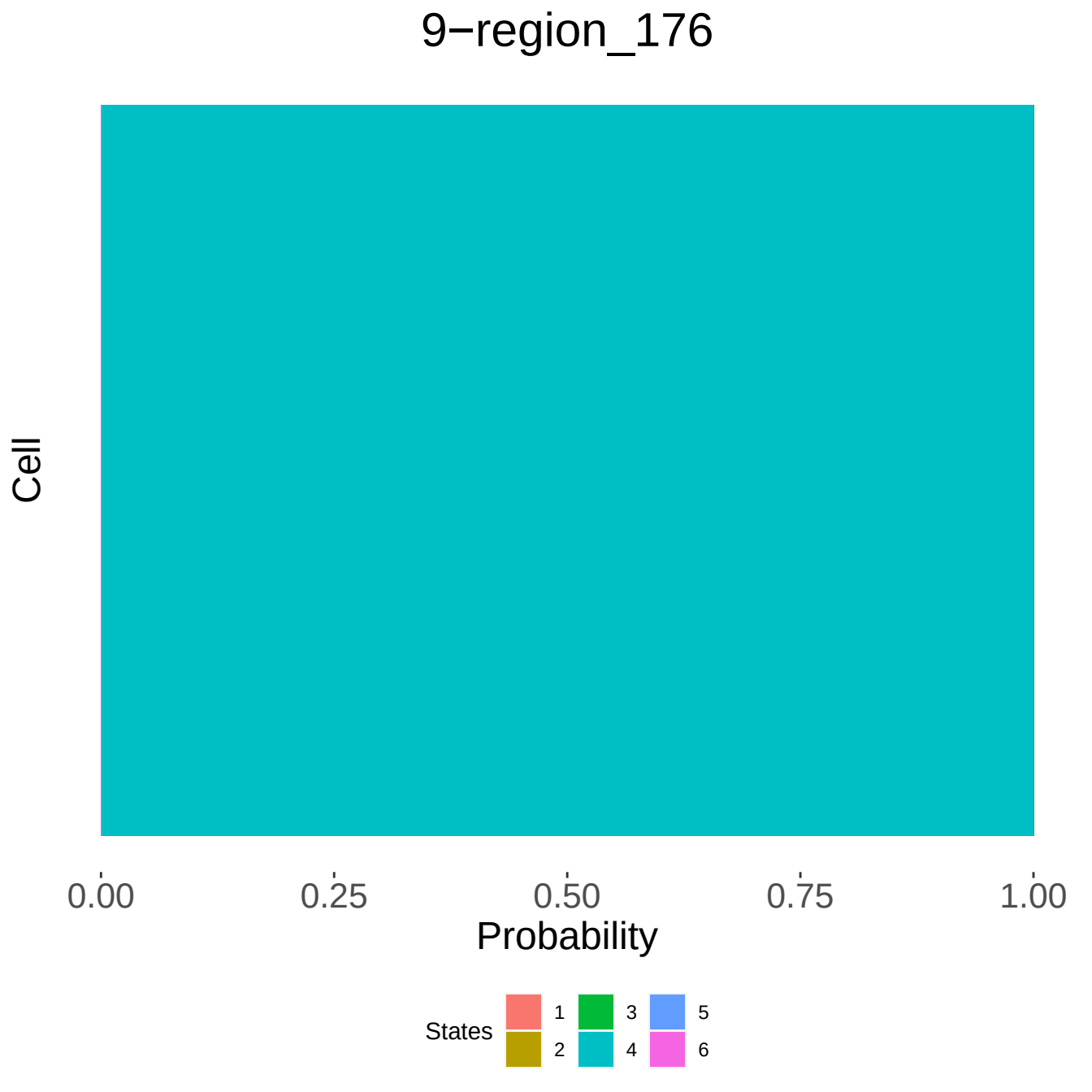
0.75
1.00
Probability
States
1
2
3
4
5
6


9−region_176
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0.25
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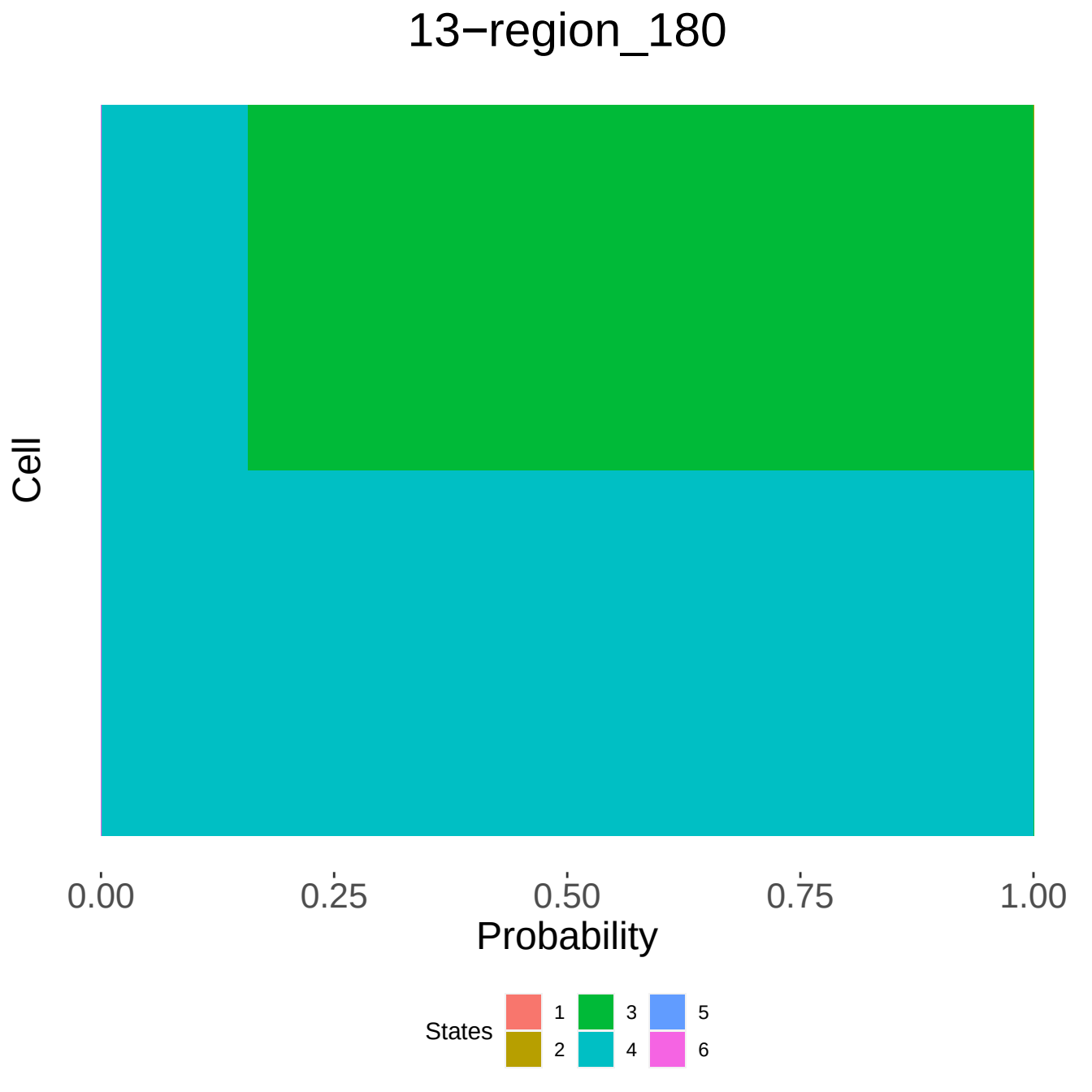
0.75
1.00
Probability
States
1
2
3
4
5
6


13−region_180
Cell
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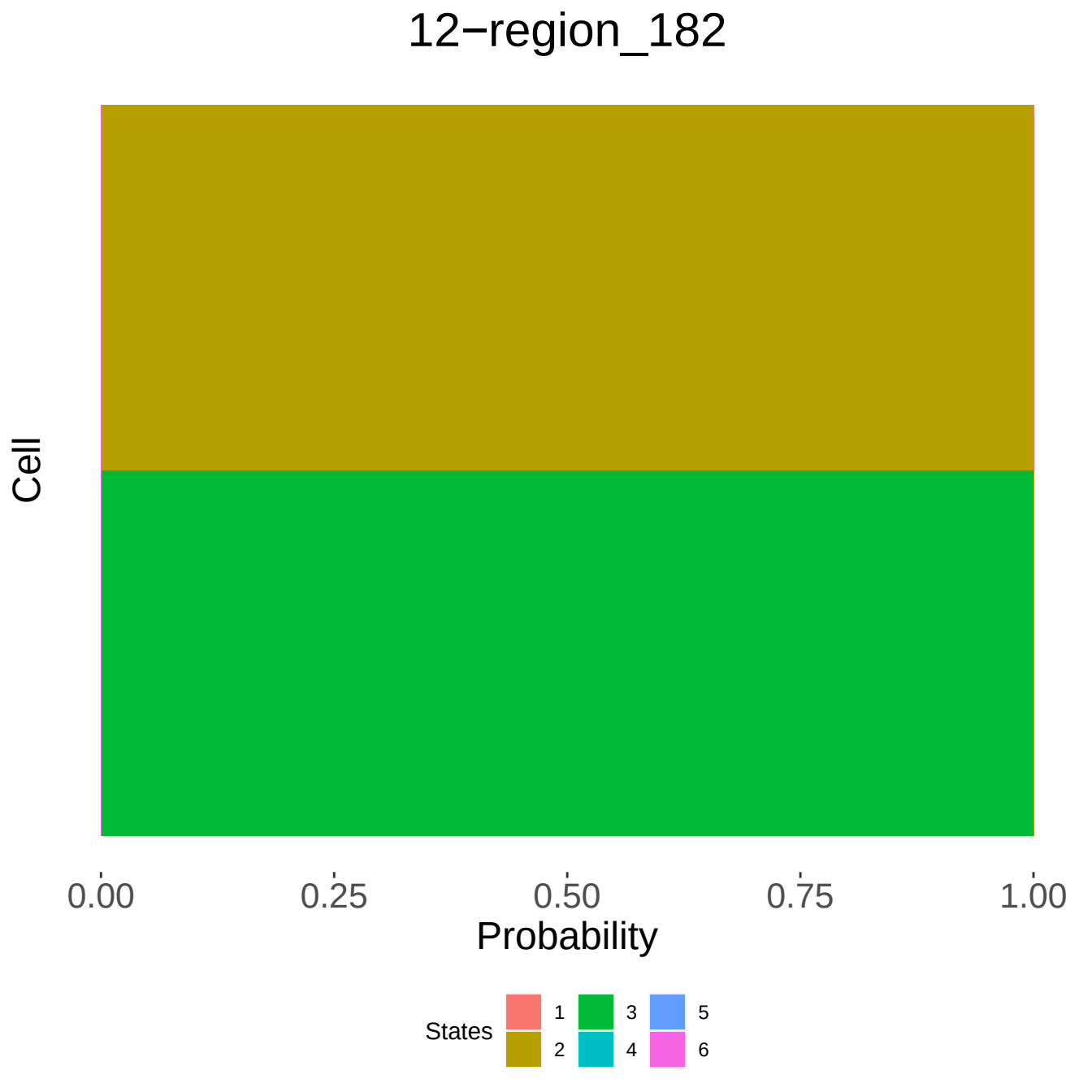
0.75
1.00
Probability
States
1
2
3
4
5
6


12−region_182
Cell
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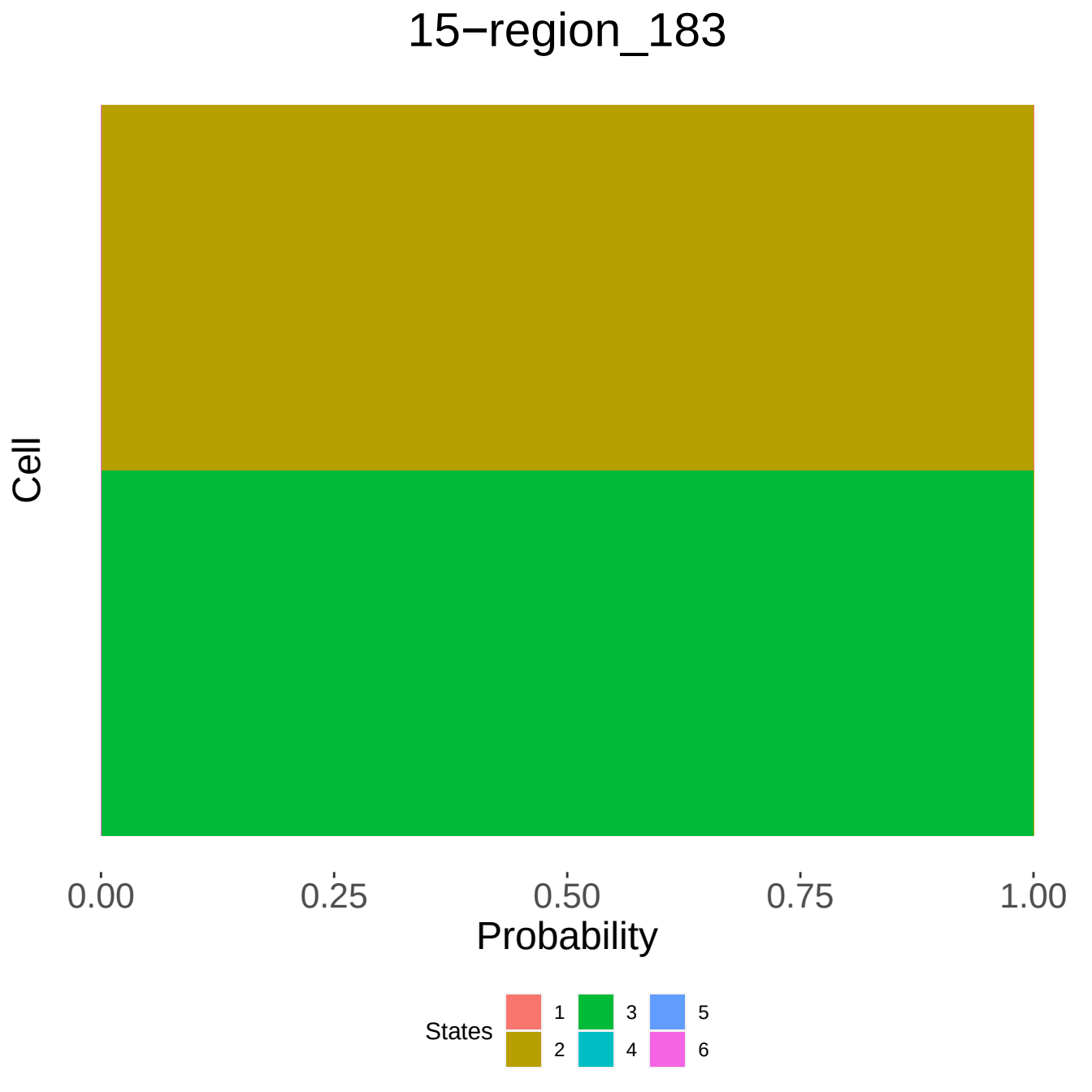
0.75
1.00
Probability
States
1
2
3
4
5
6


15−region_183
Cell
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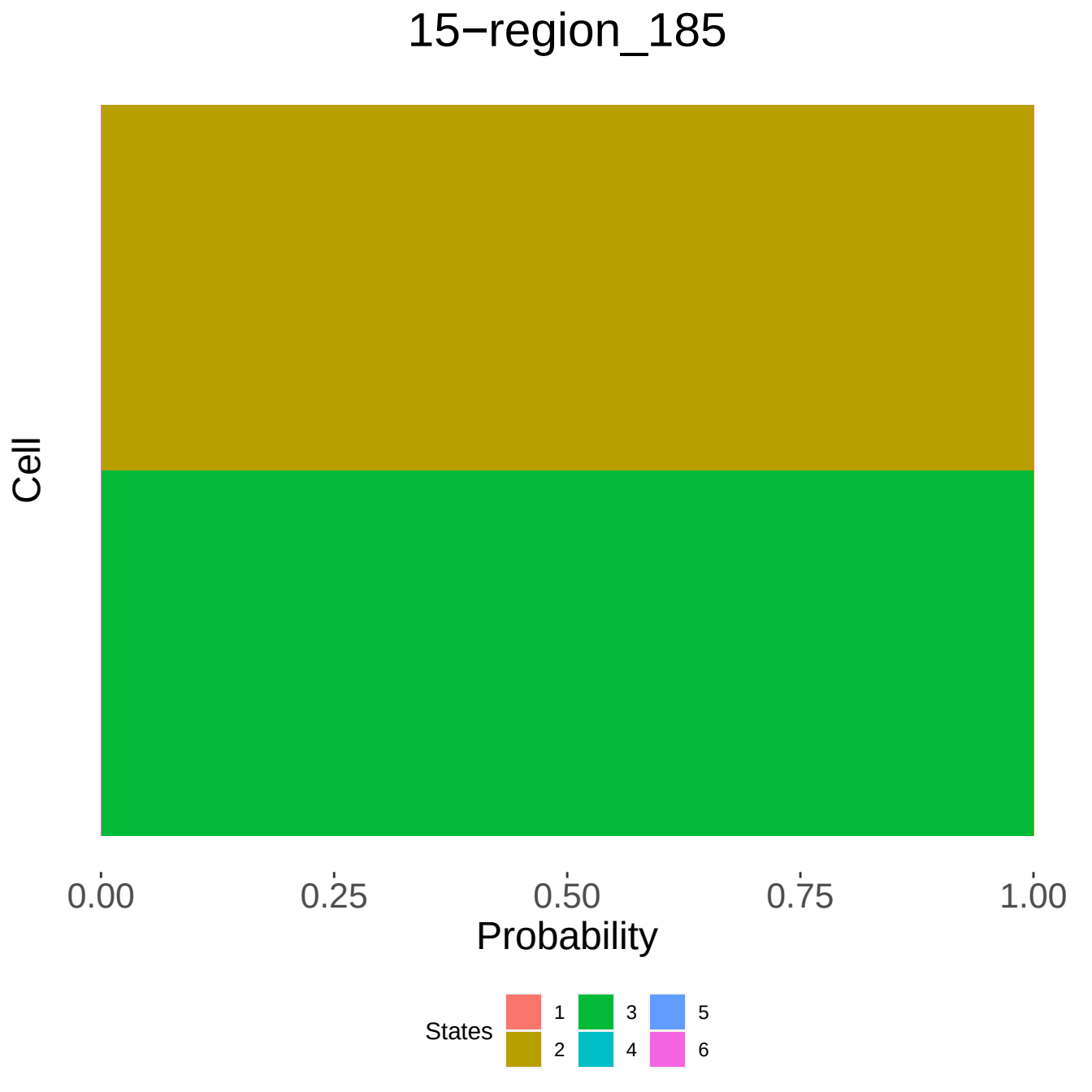
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


15−region_185
Cell
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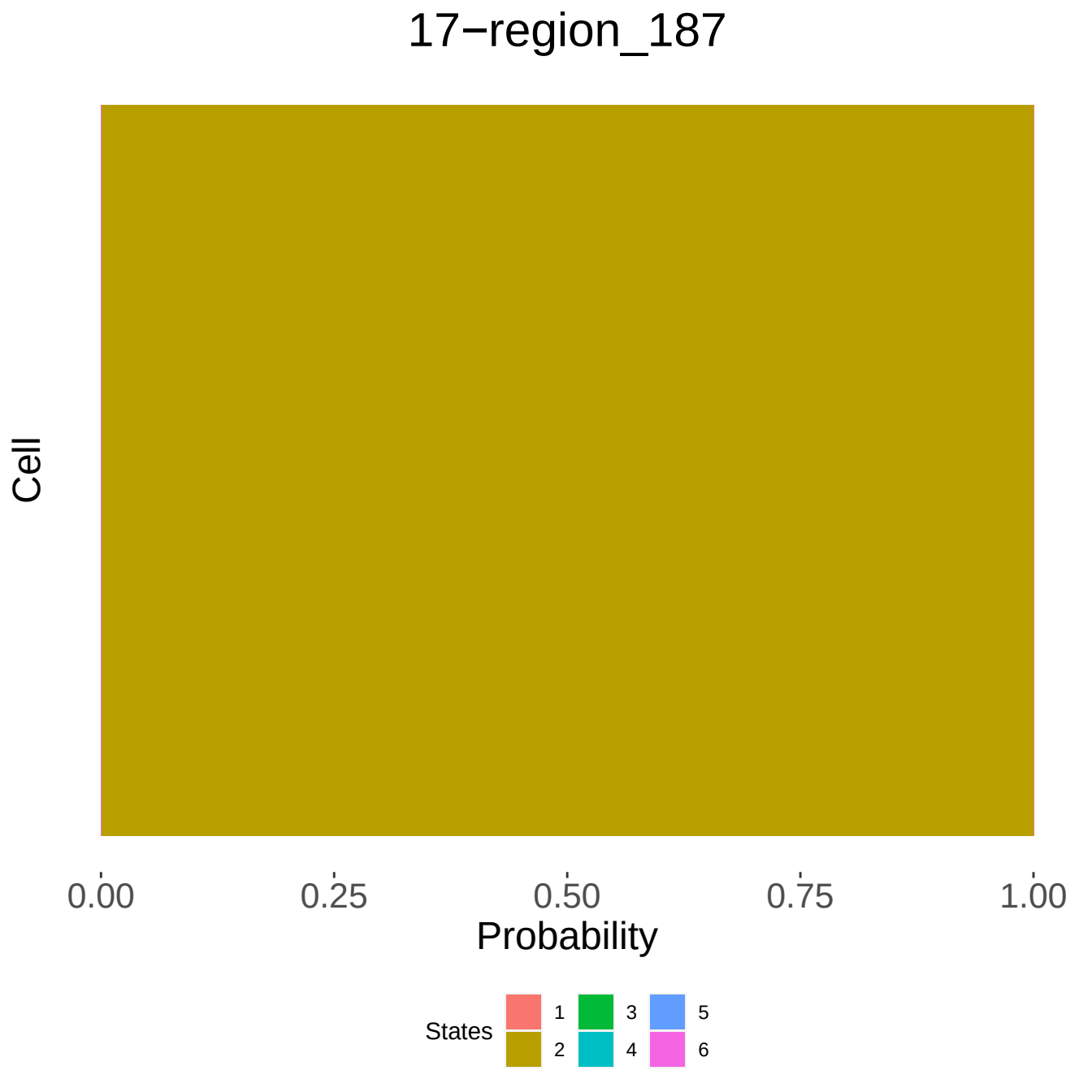
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


17−region_187
Cell
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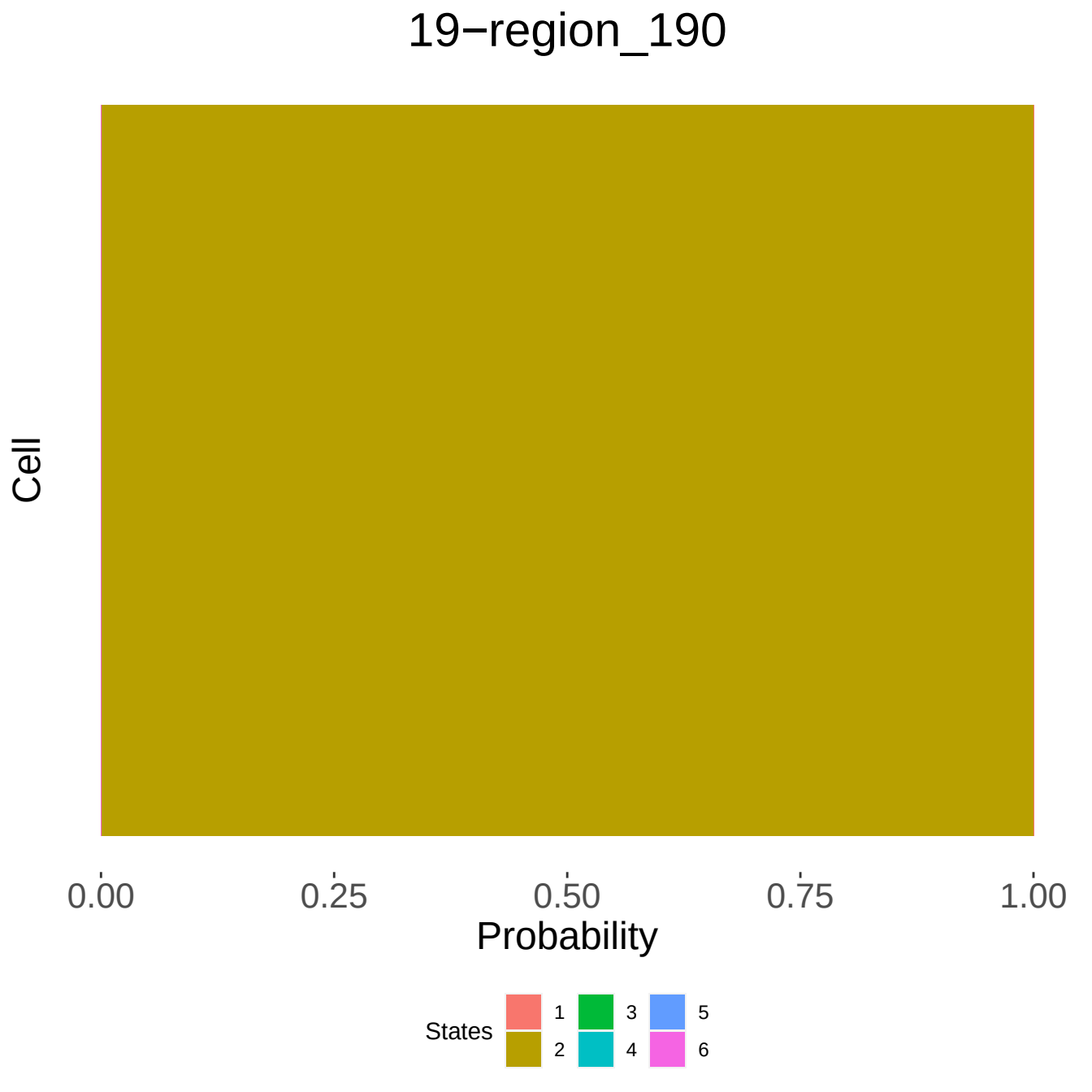
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


19−region_190
Cell
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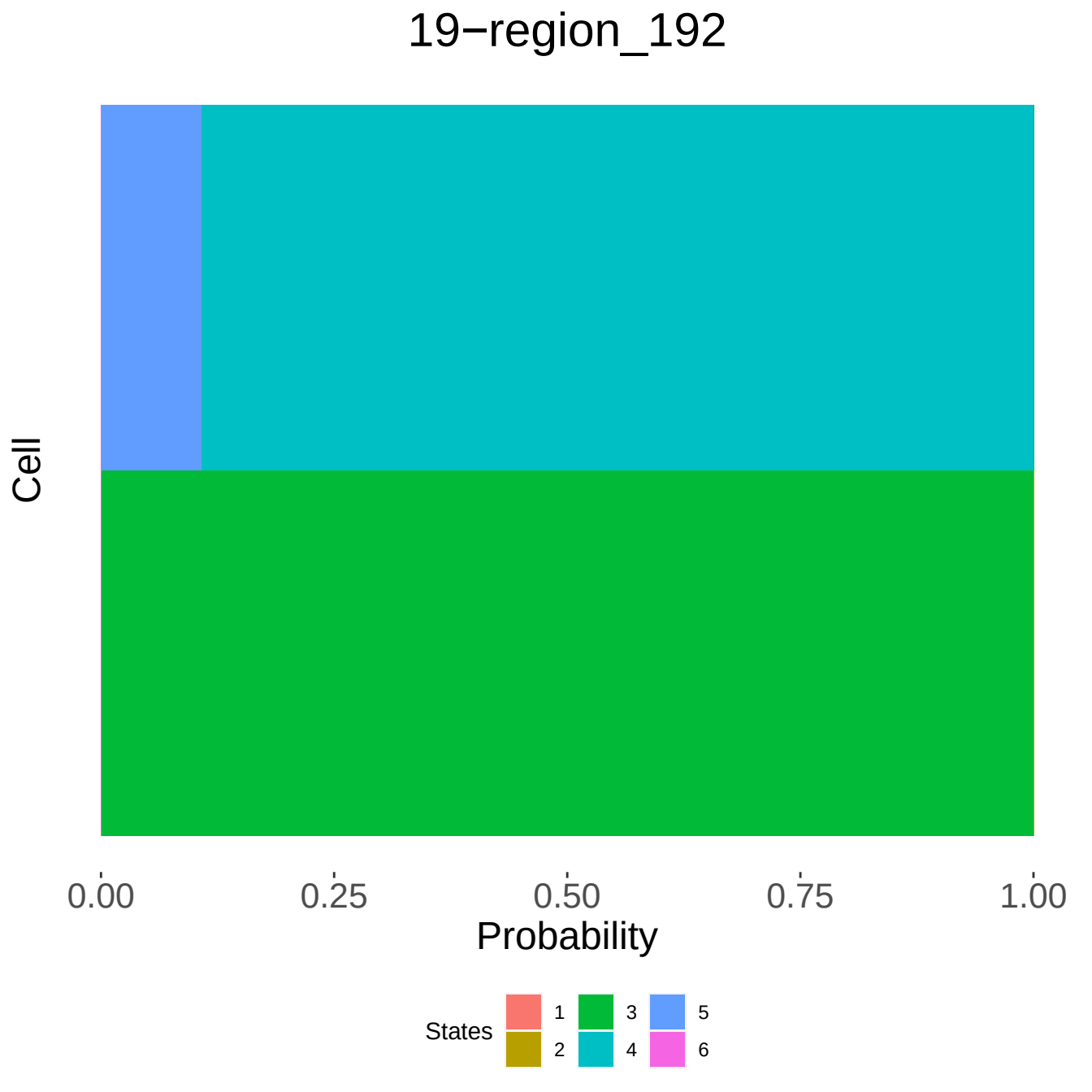
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


19−region_192
Cell
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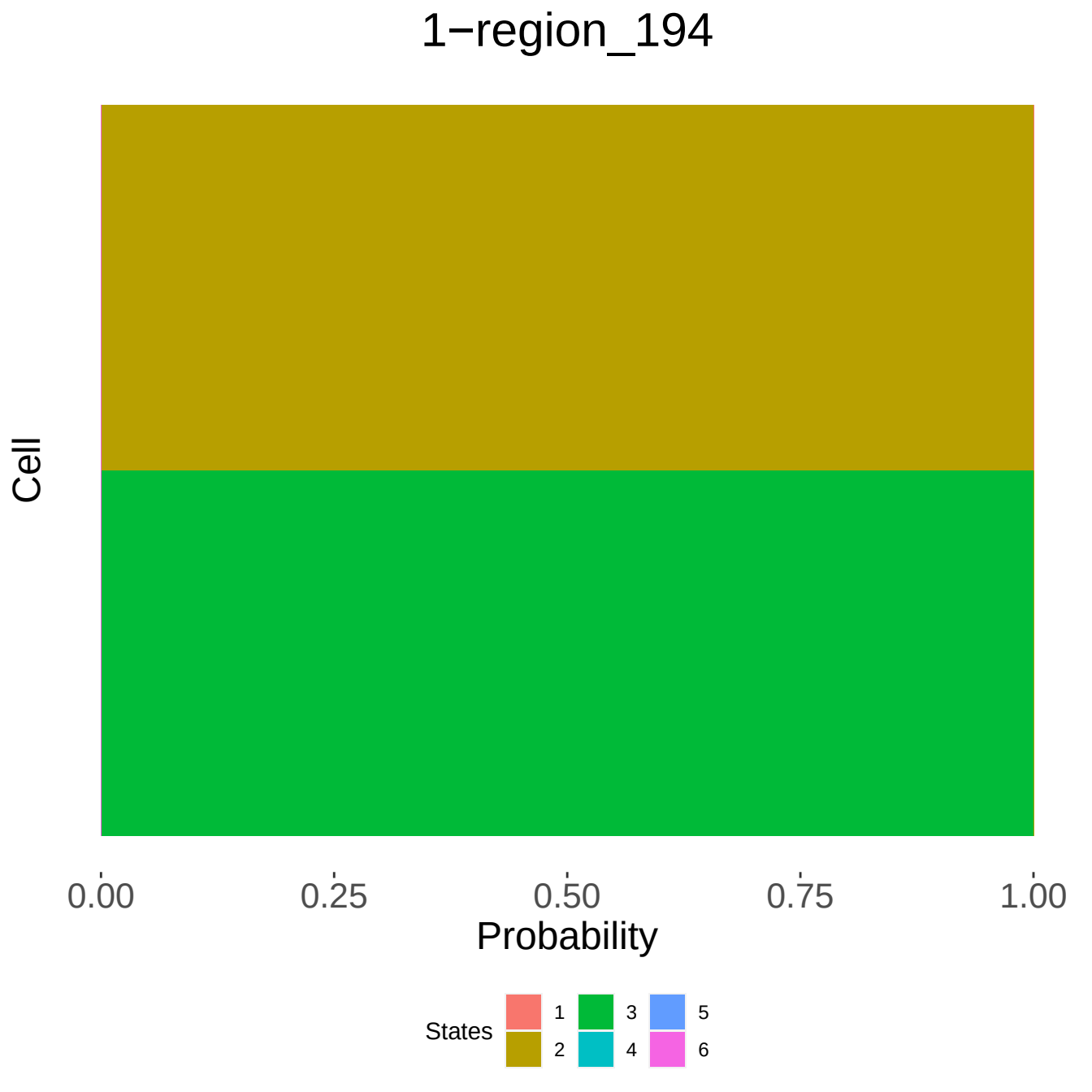
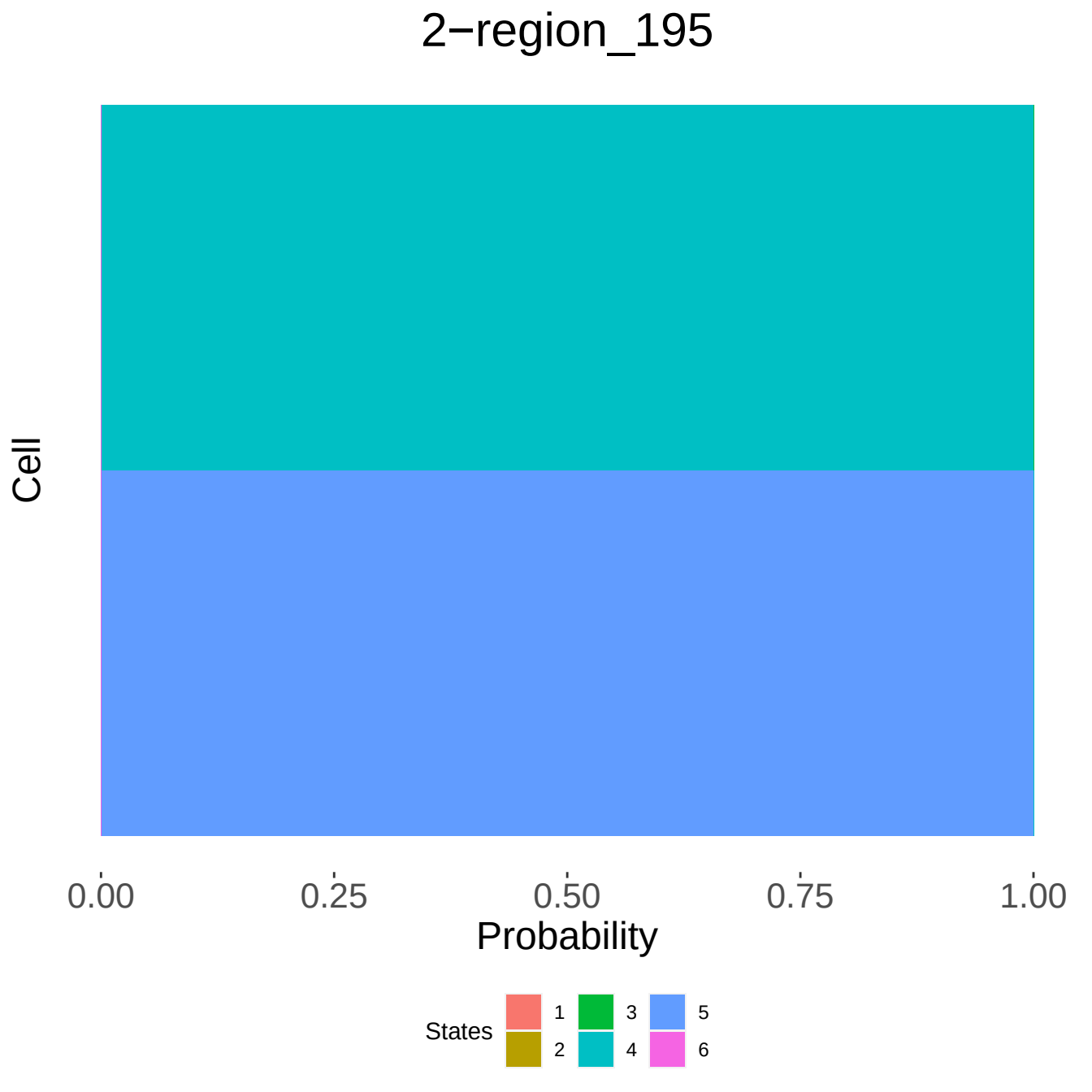
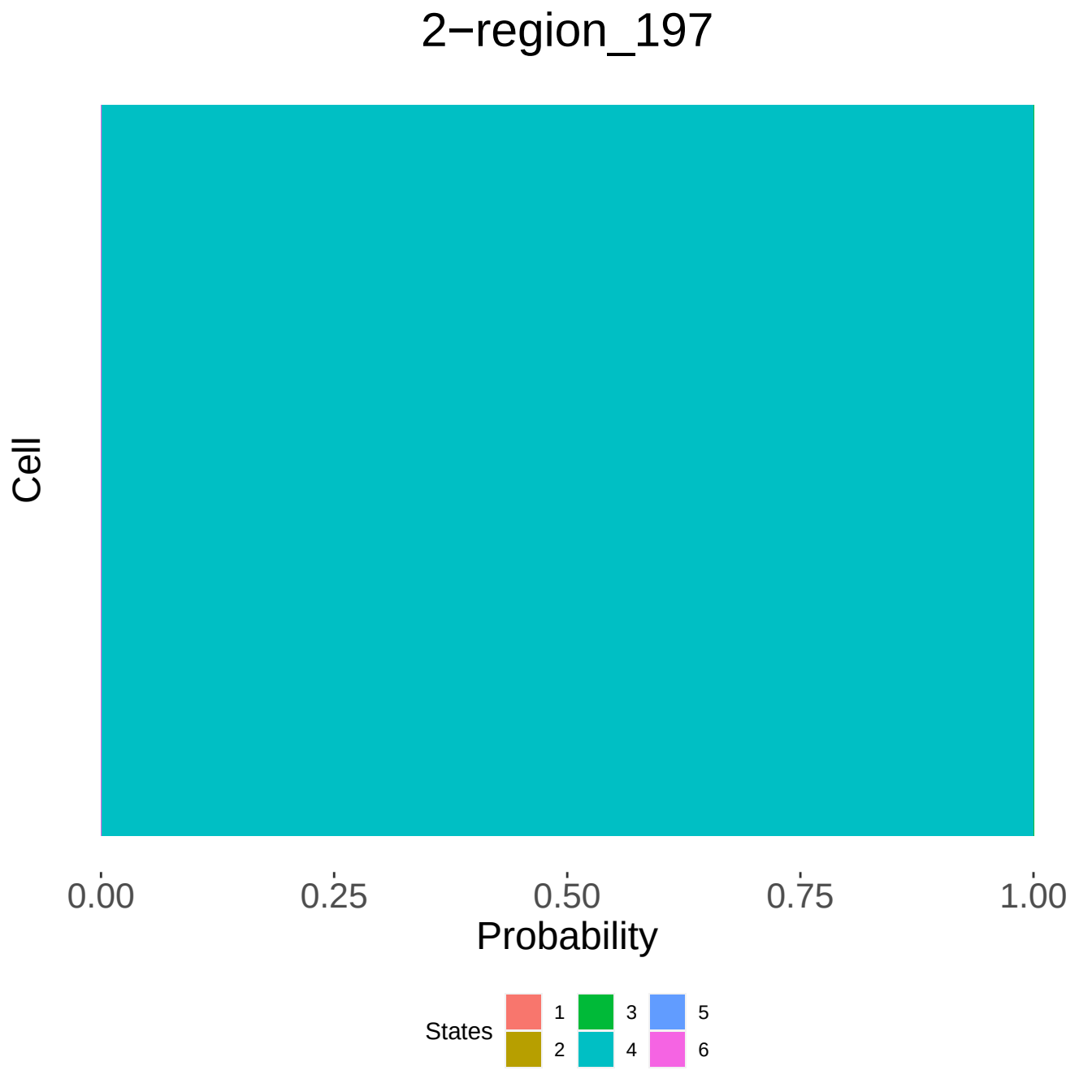
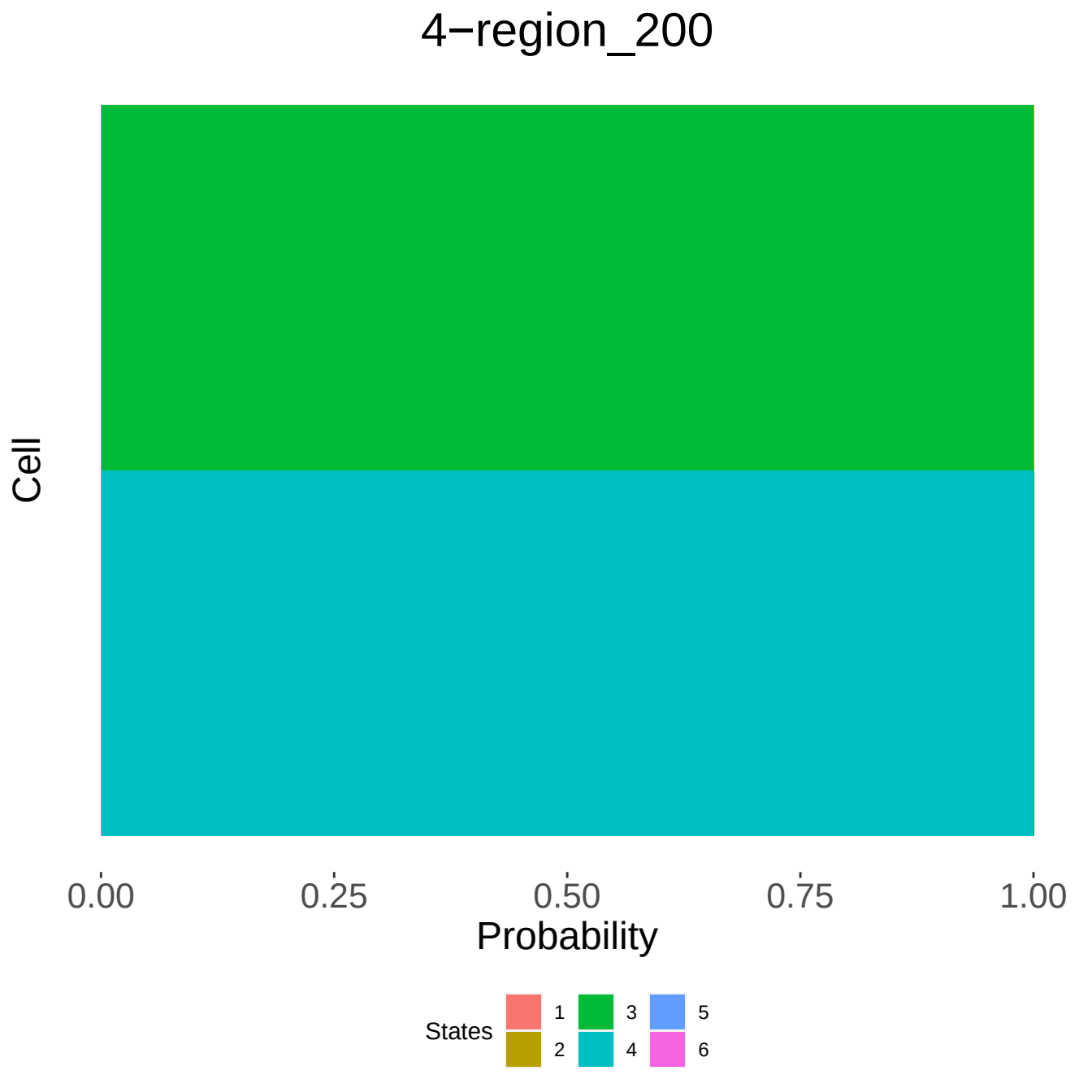
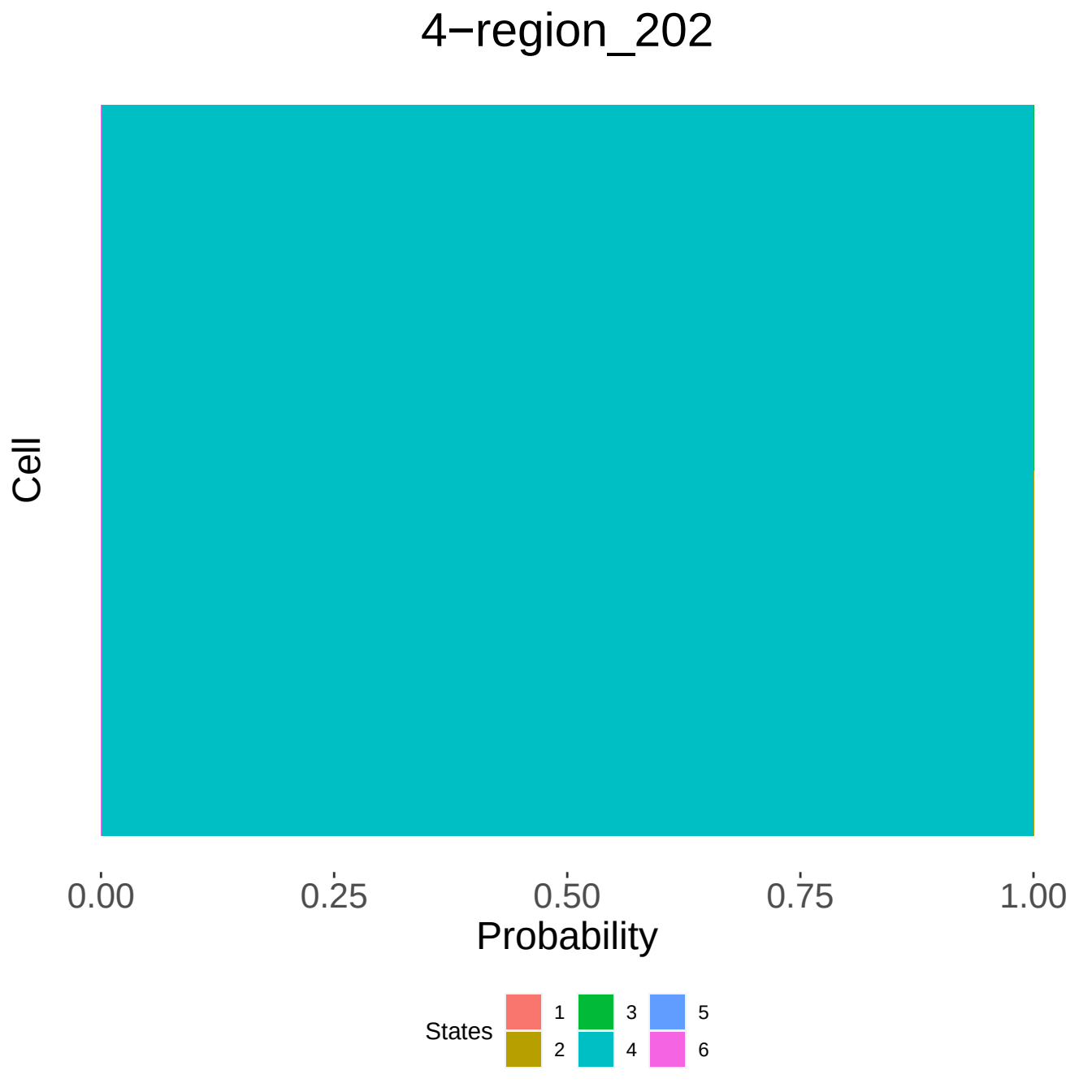
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6

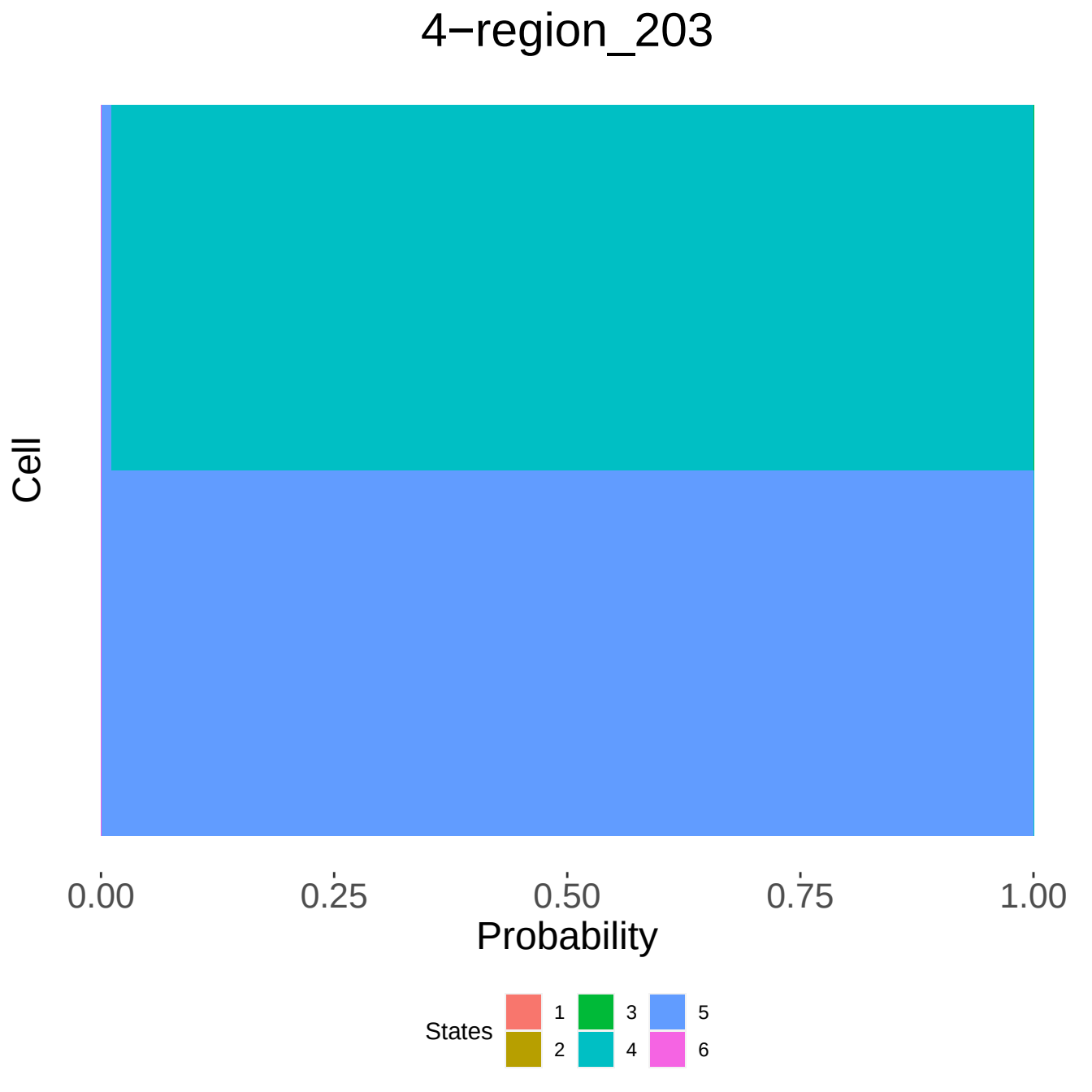

1−region_194
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6

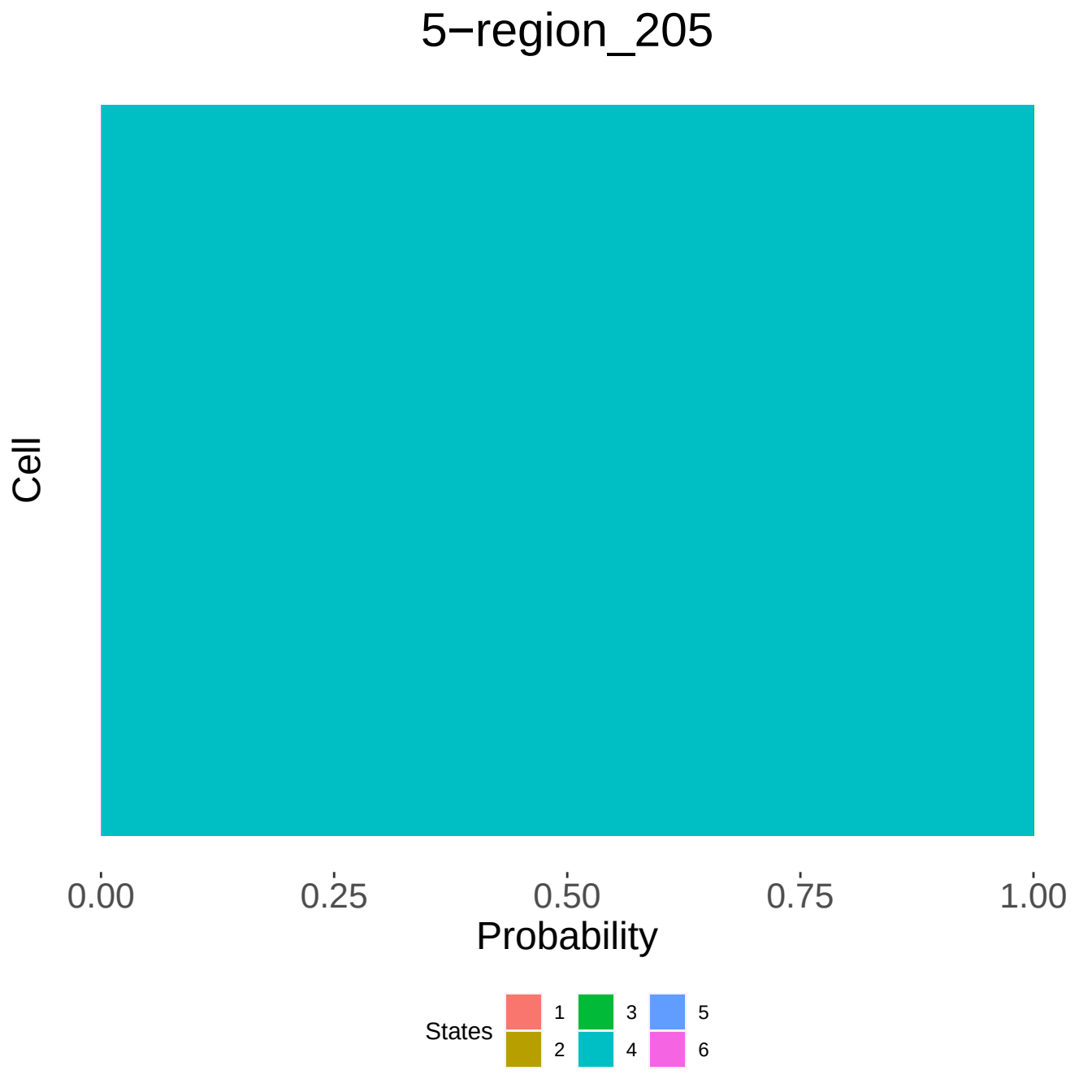

2−region_195
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6

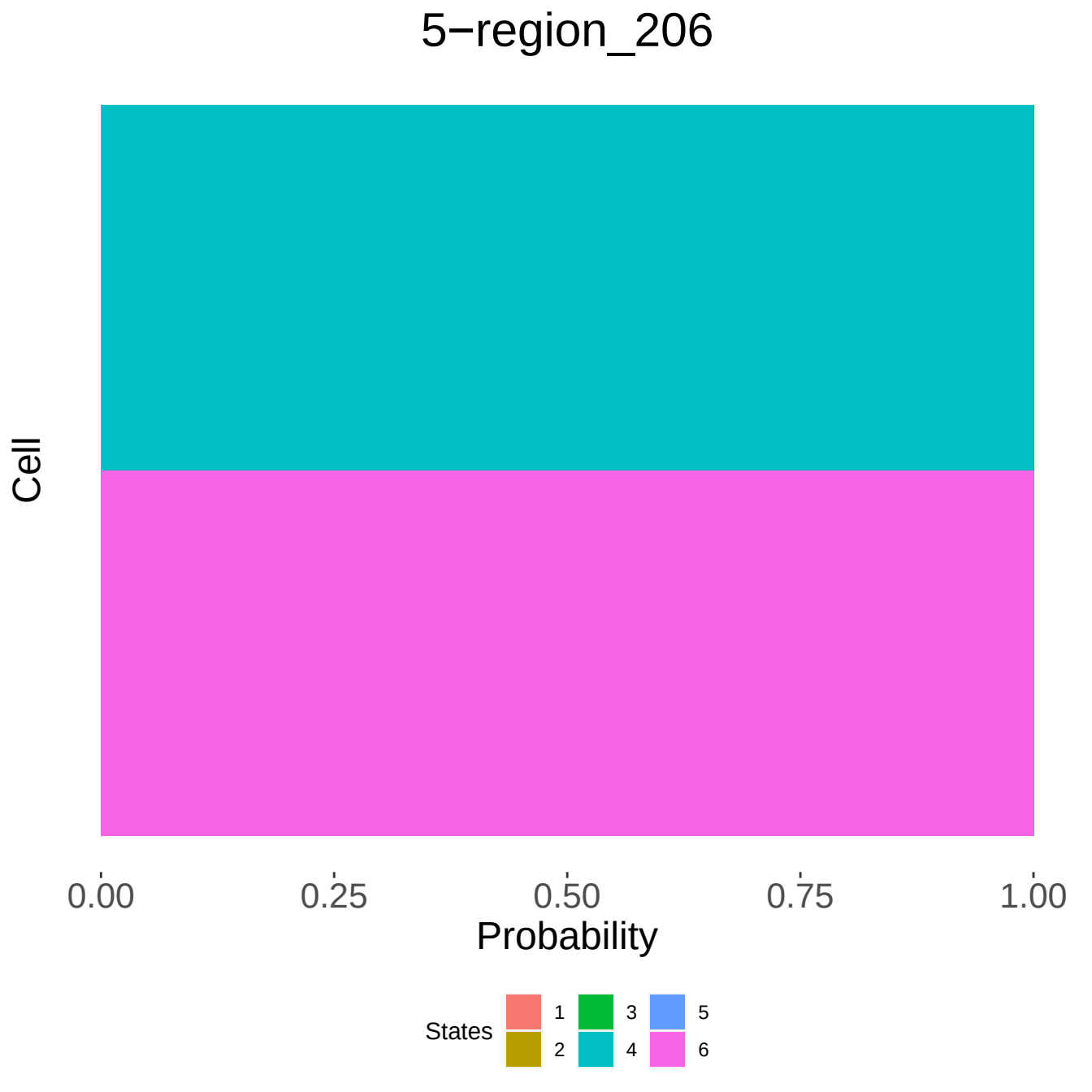

2−region_197
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6

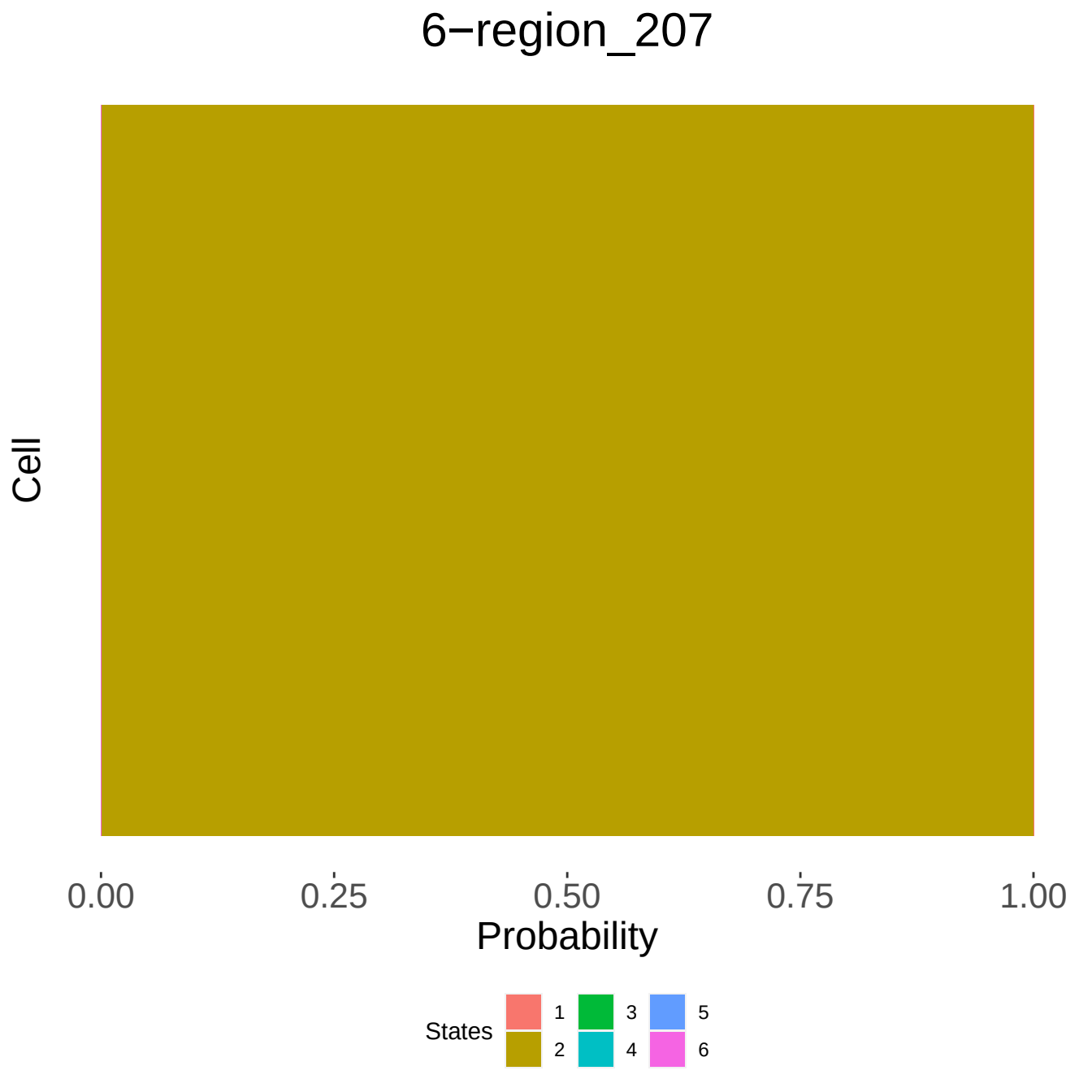

4−region_200
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


4−region_202
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


4−region_203
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


5−region_205
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


5−region_206
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


6−region_207
Cell
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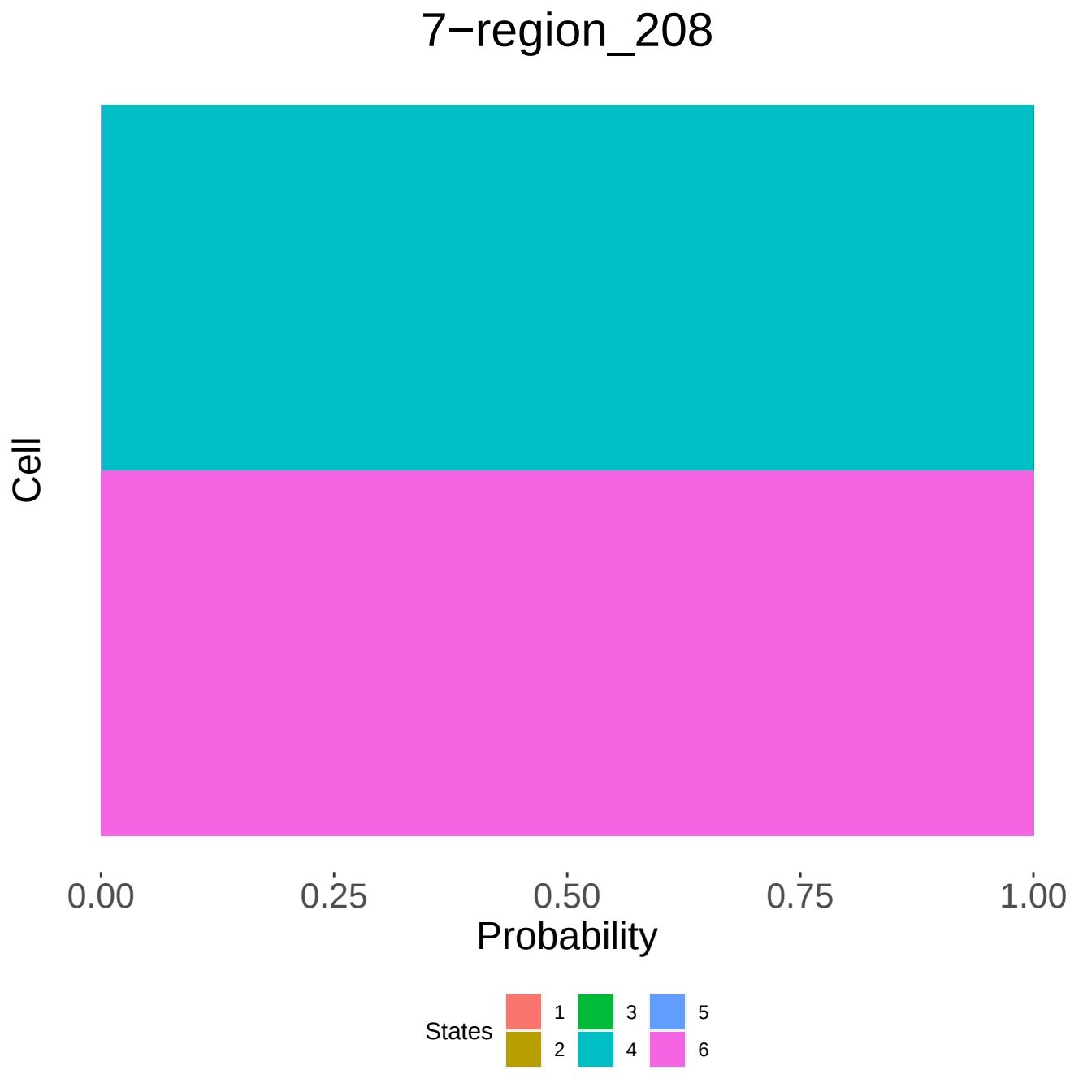
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


7−region_208
Cell
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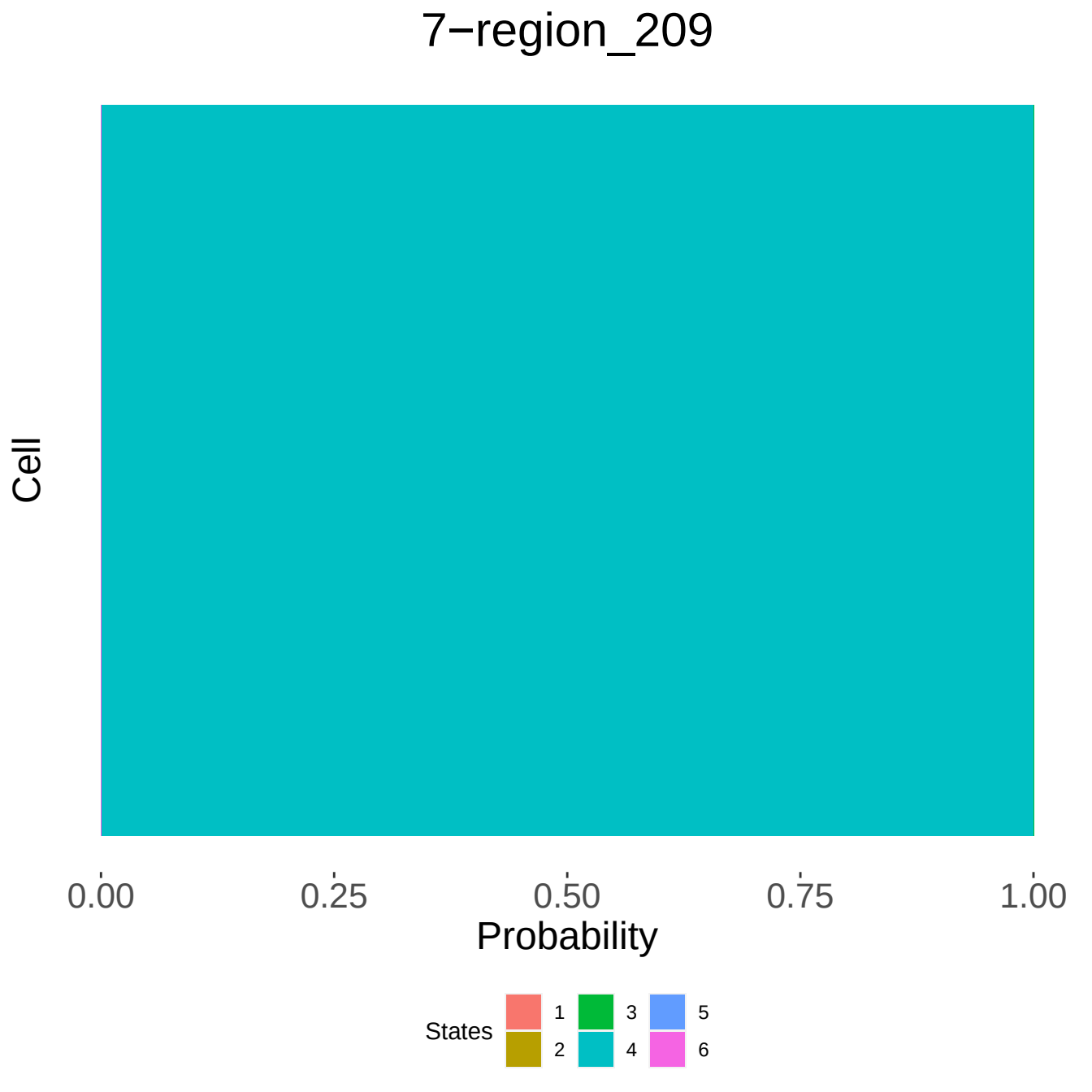
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


7−region_209
Cell
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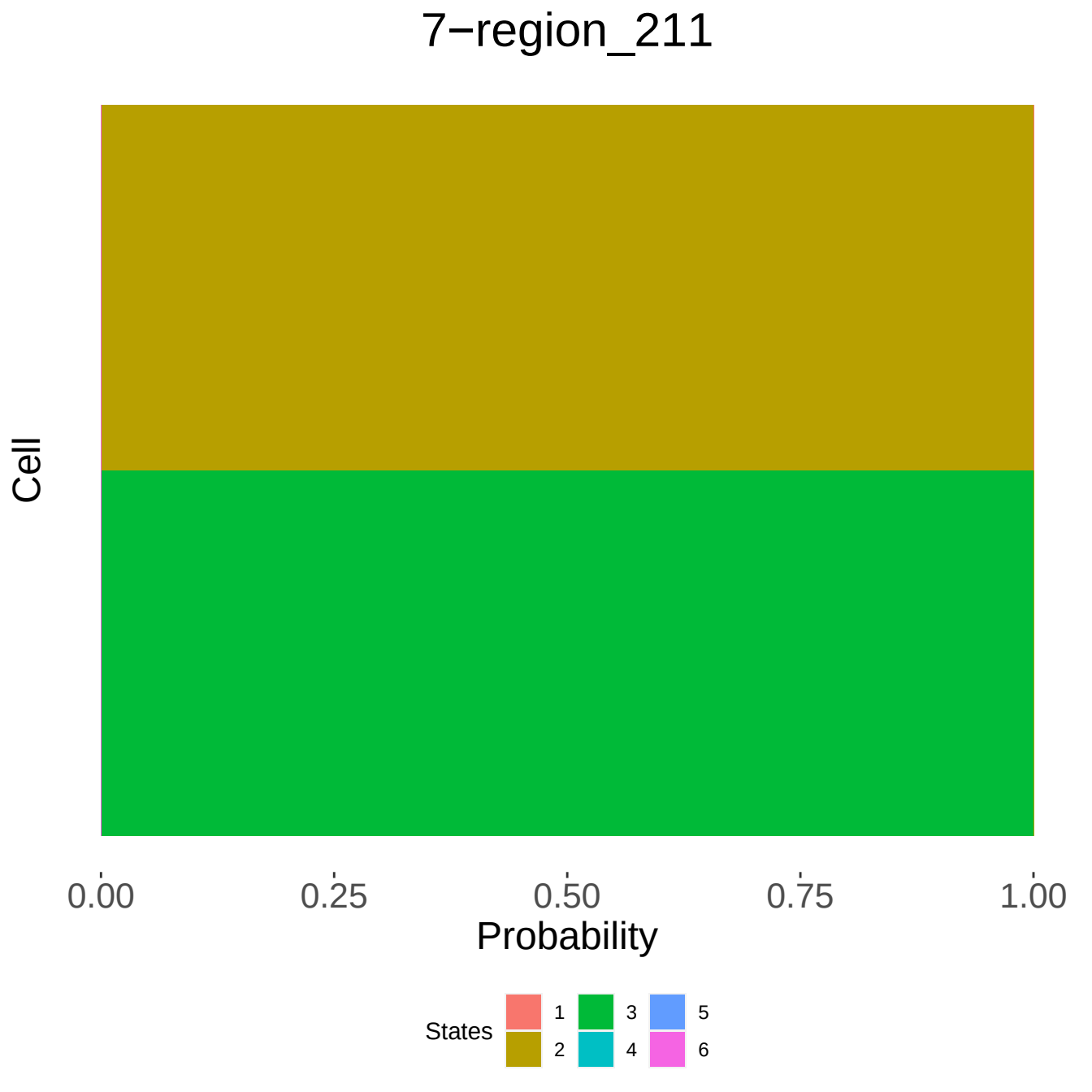
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


7−region_211
Cell
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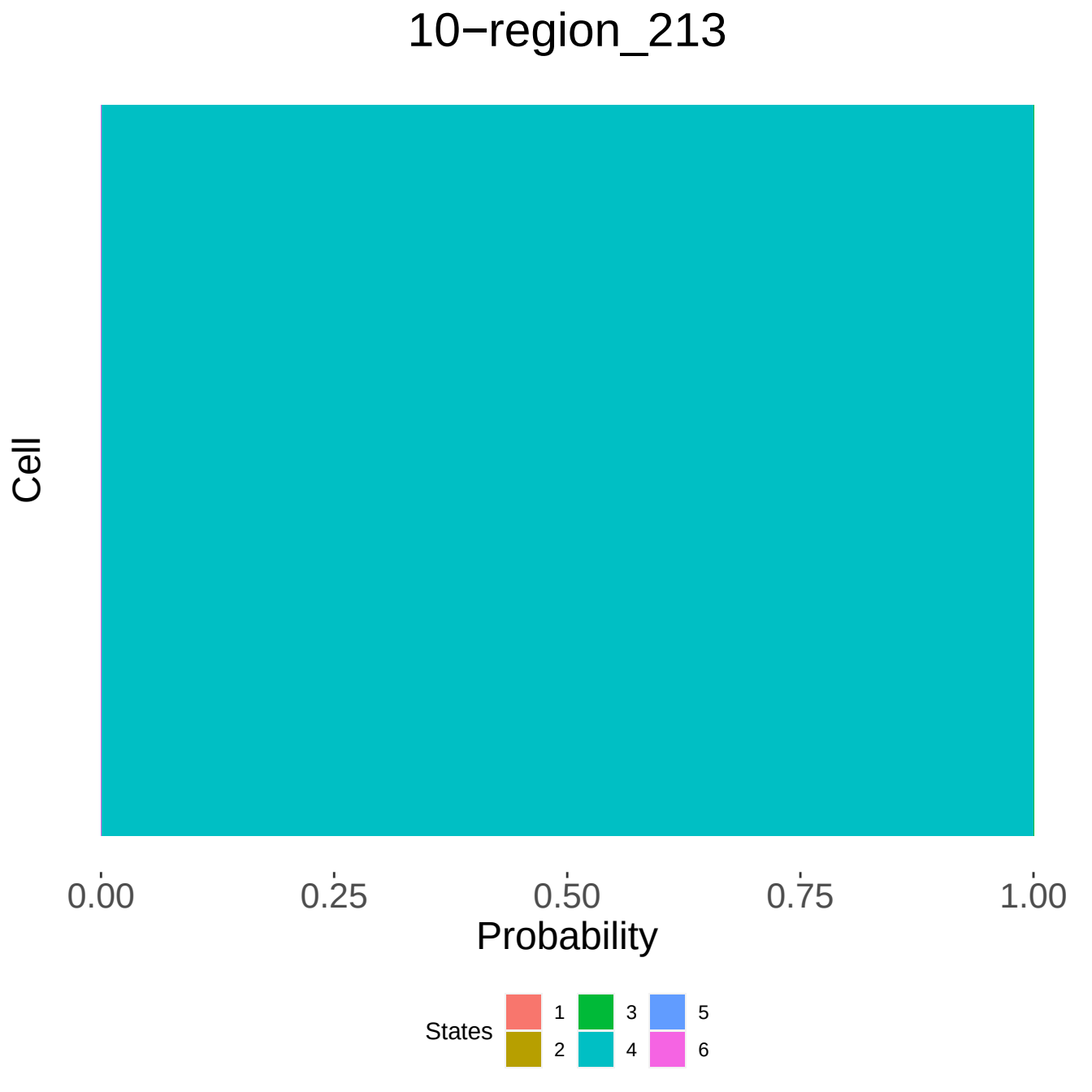
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


10−region_213
Cell
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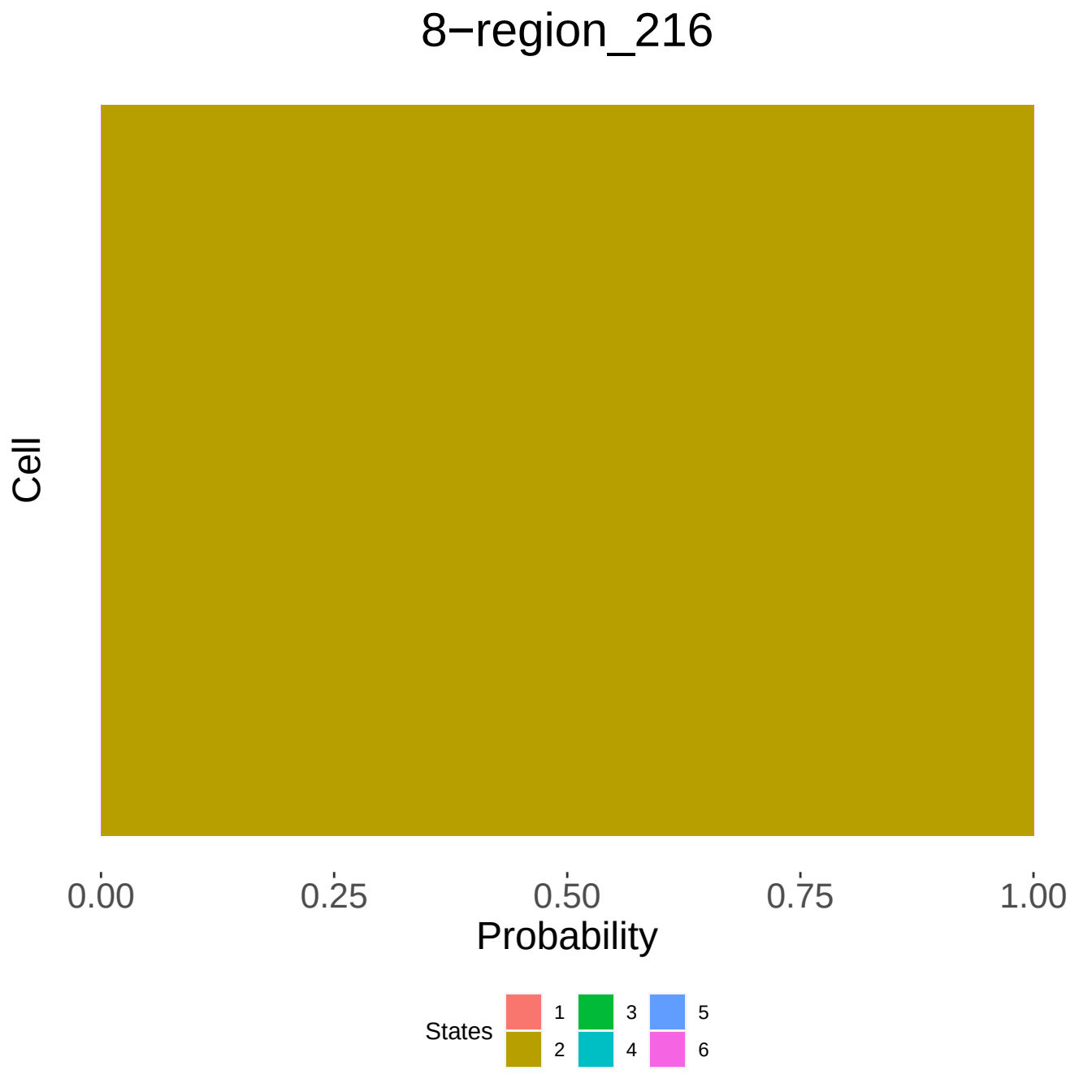
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


8−region_216
Cell
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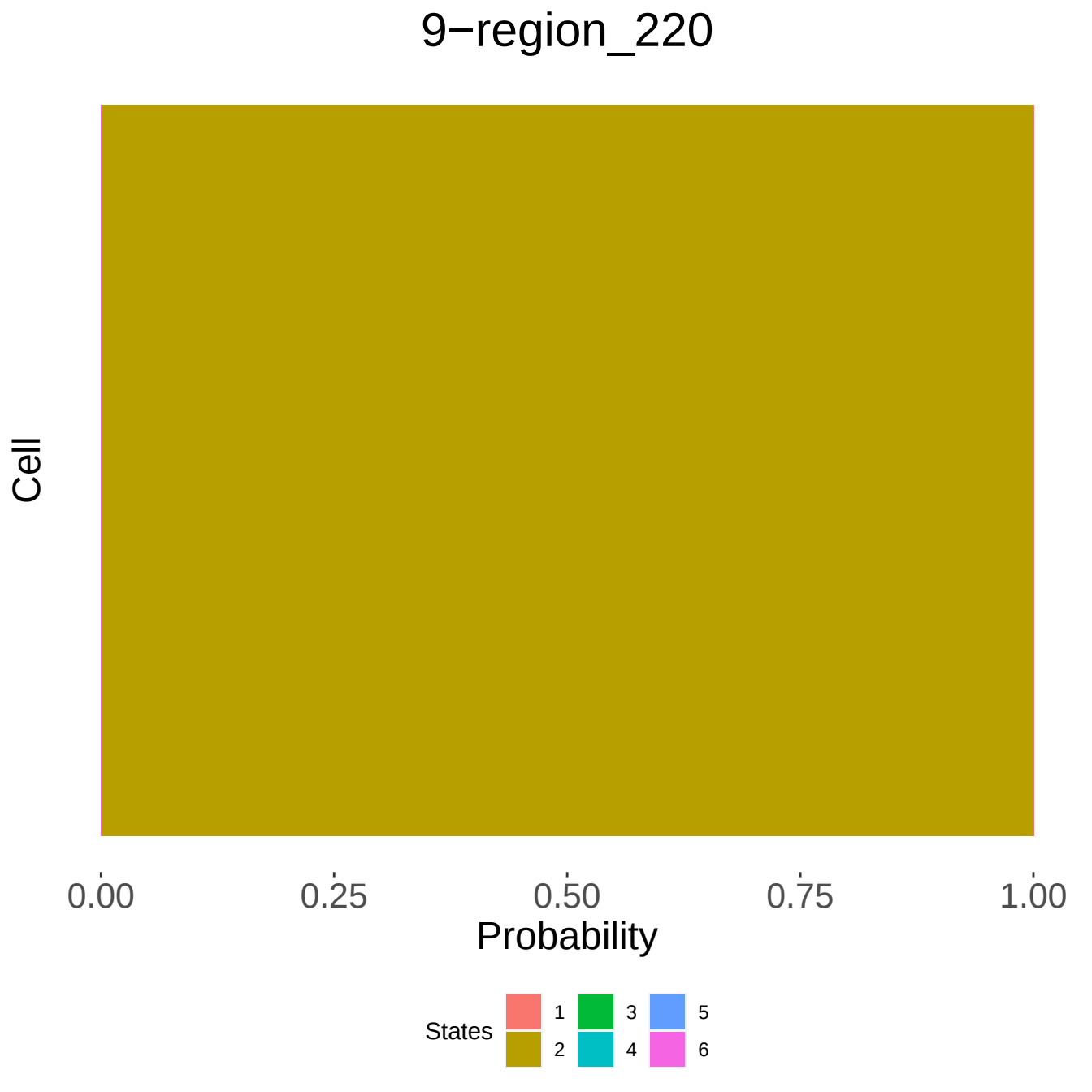
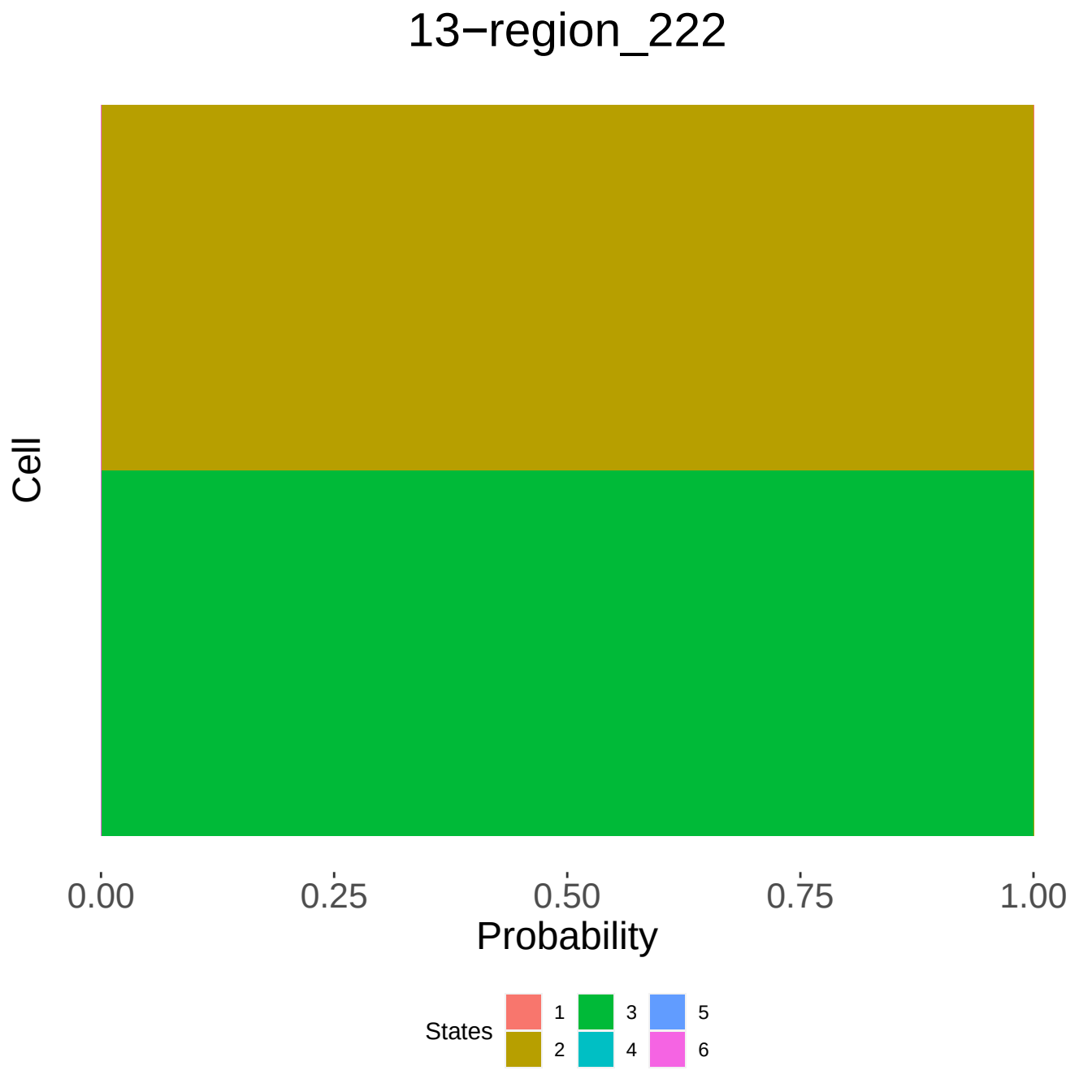
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


9−region_220
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


13−region_222
Cell
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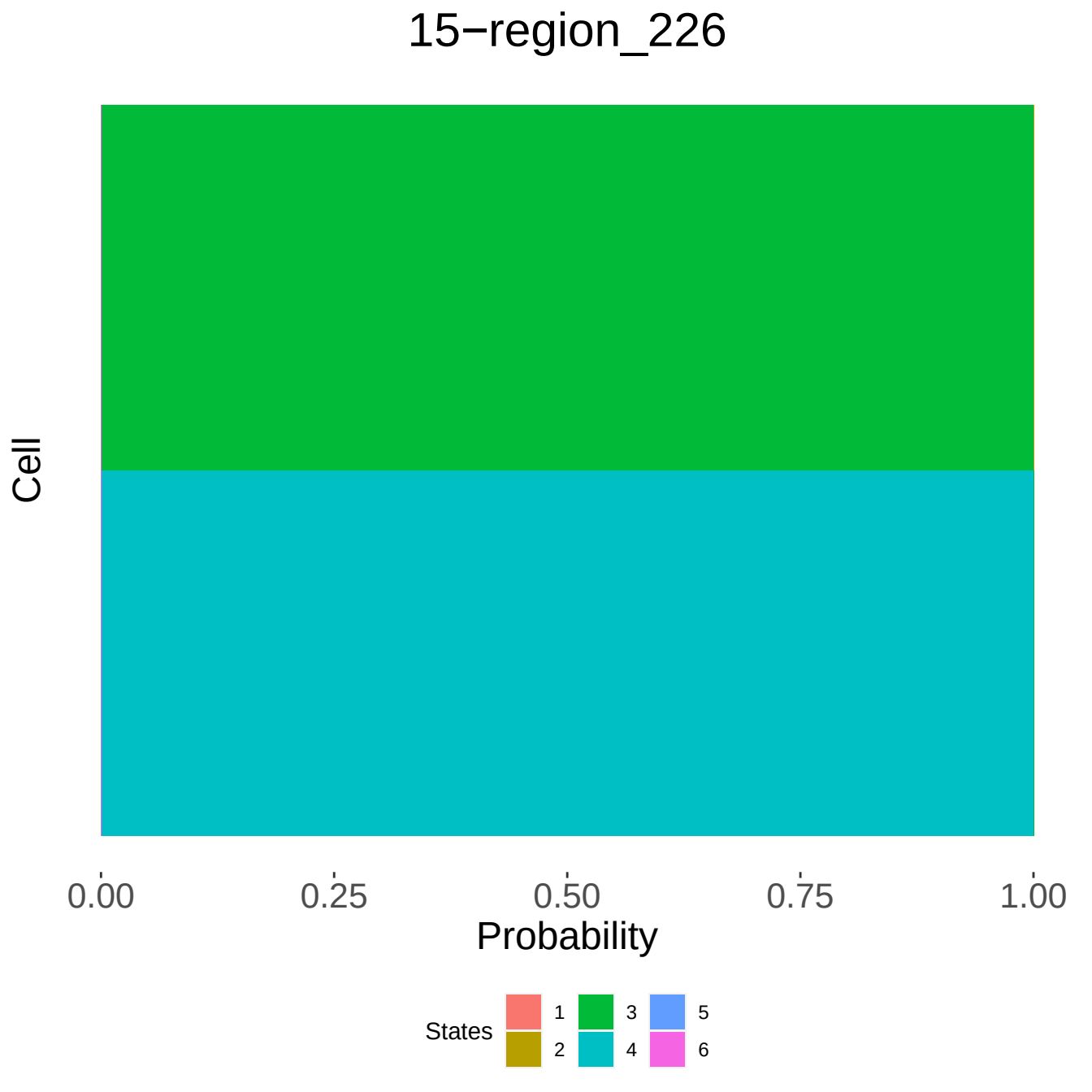
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


15−region_226
Cell
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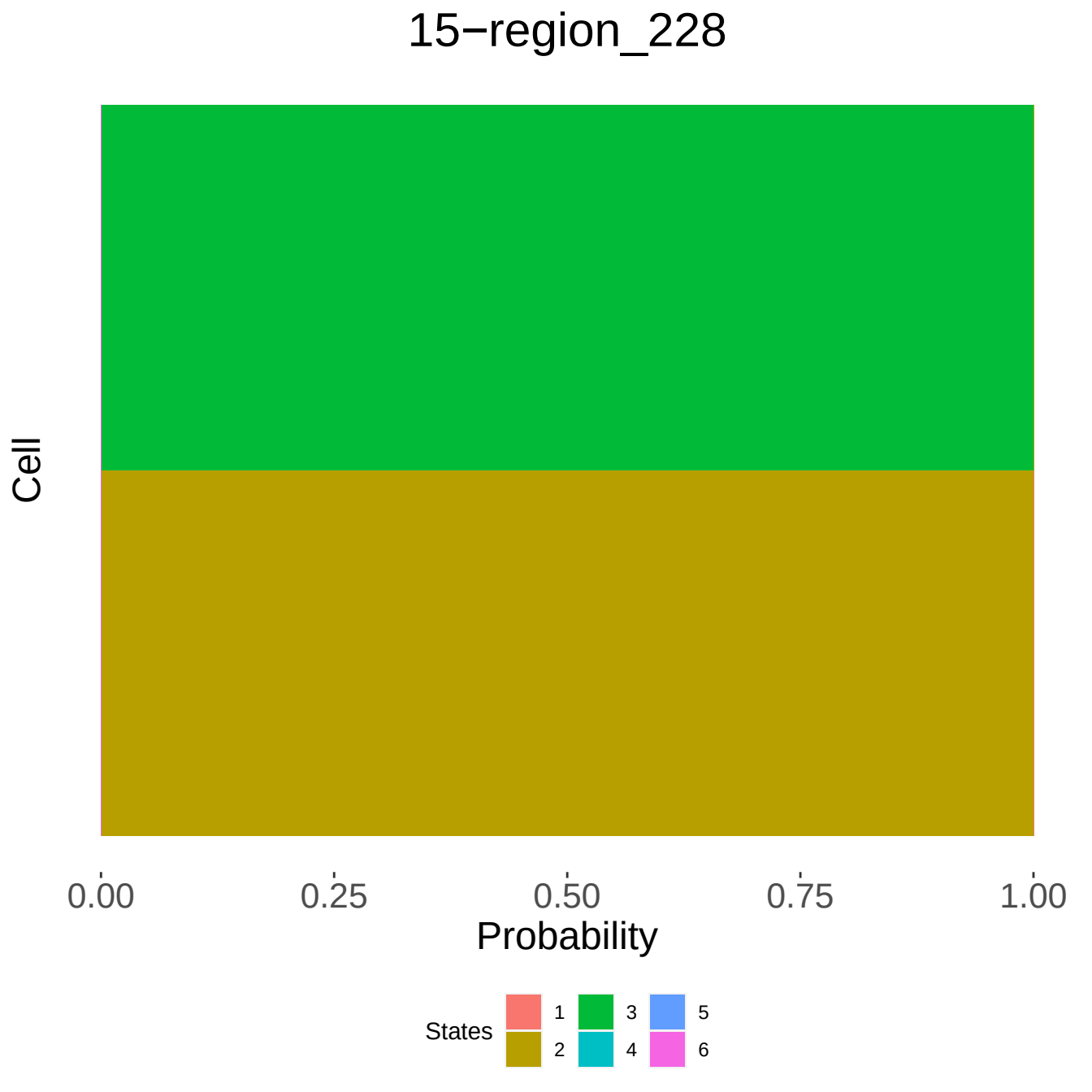
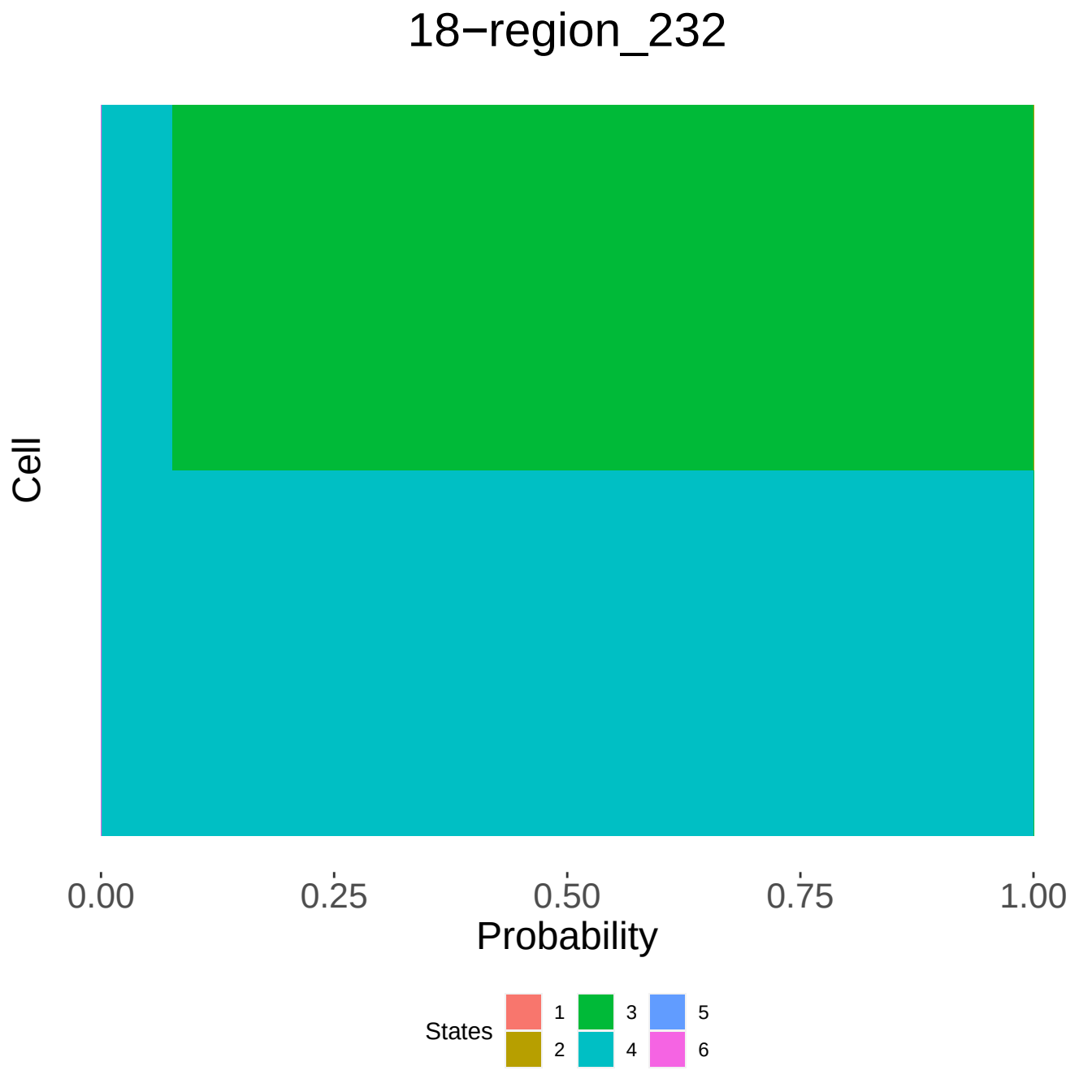
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


15−region_228
Cell
0.00
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


18−region_232
Cell
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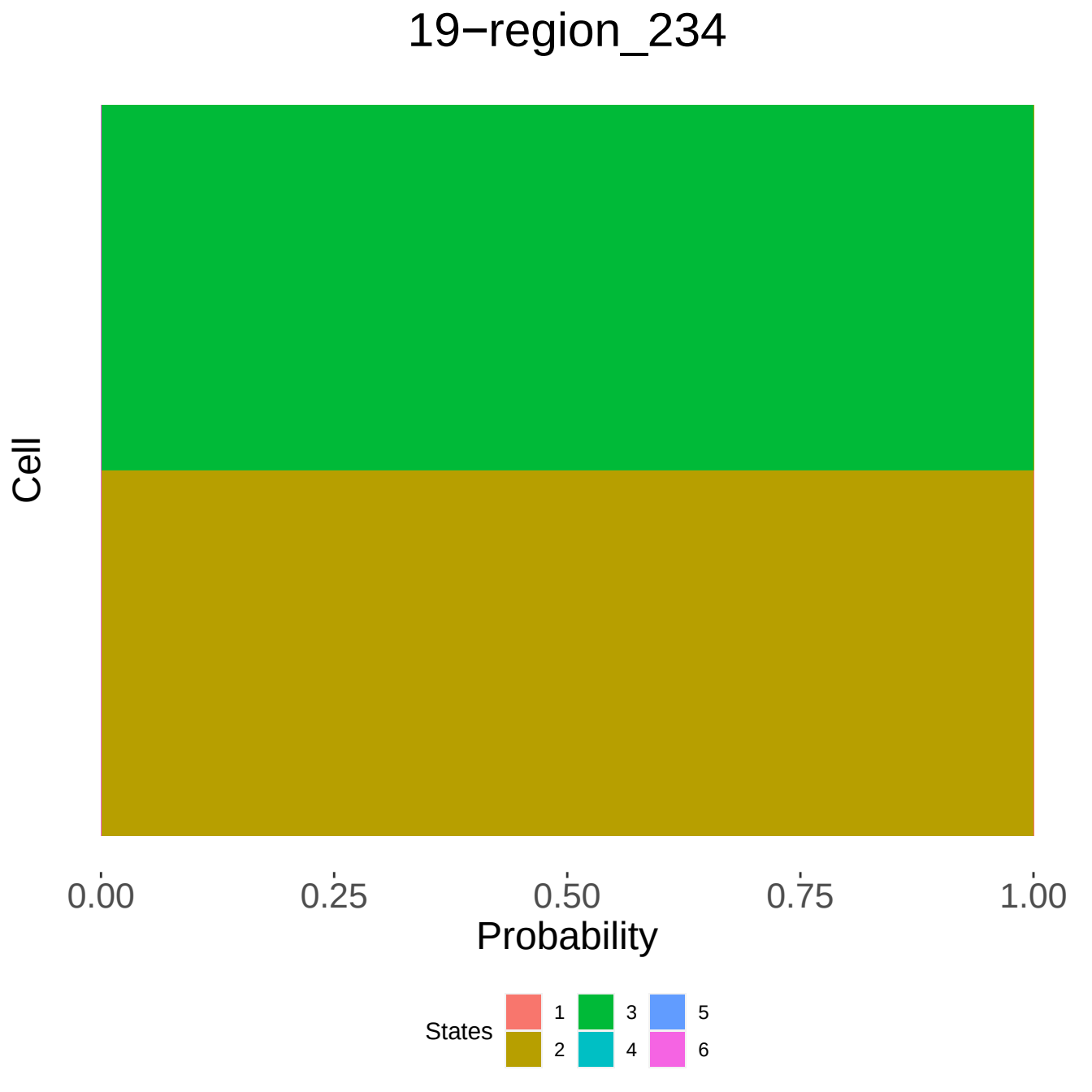
0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6


19−region_234
Cell
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0.25
0.50
0.75
1.00
Probability
States
1
2
3
4
5
6