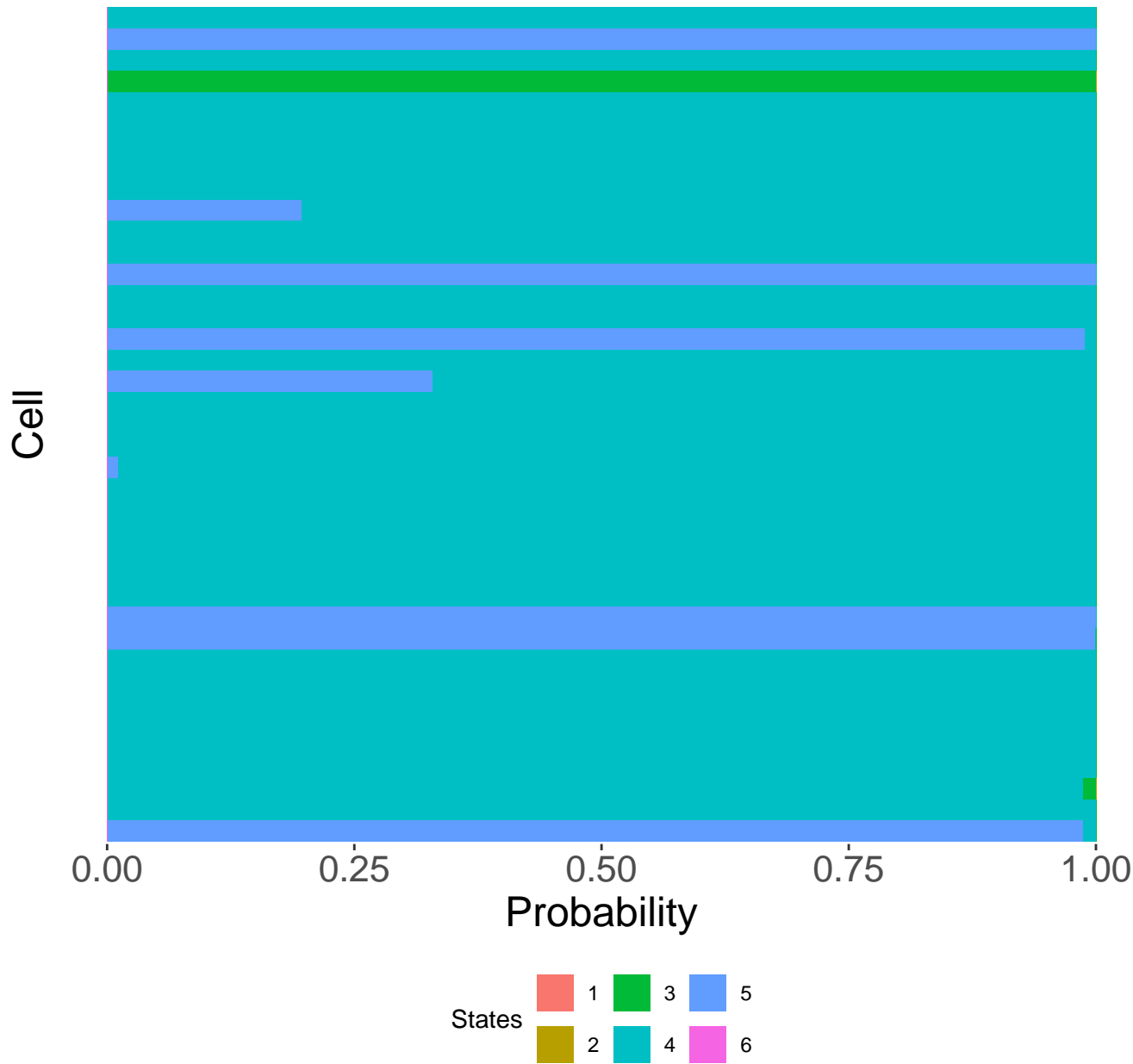
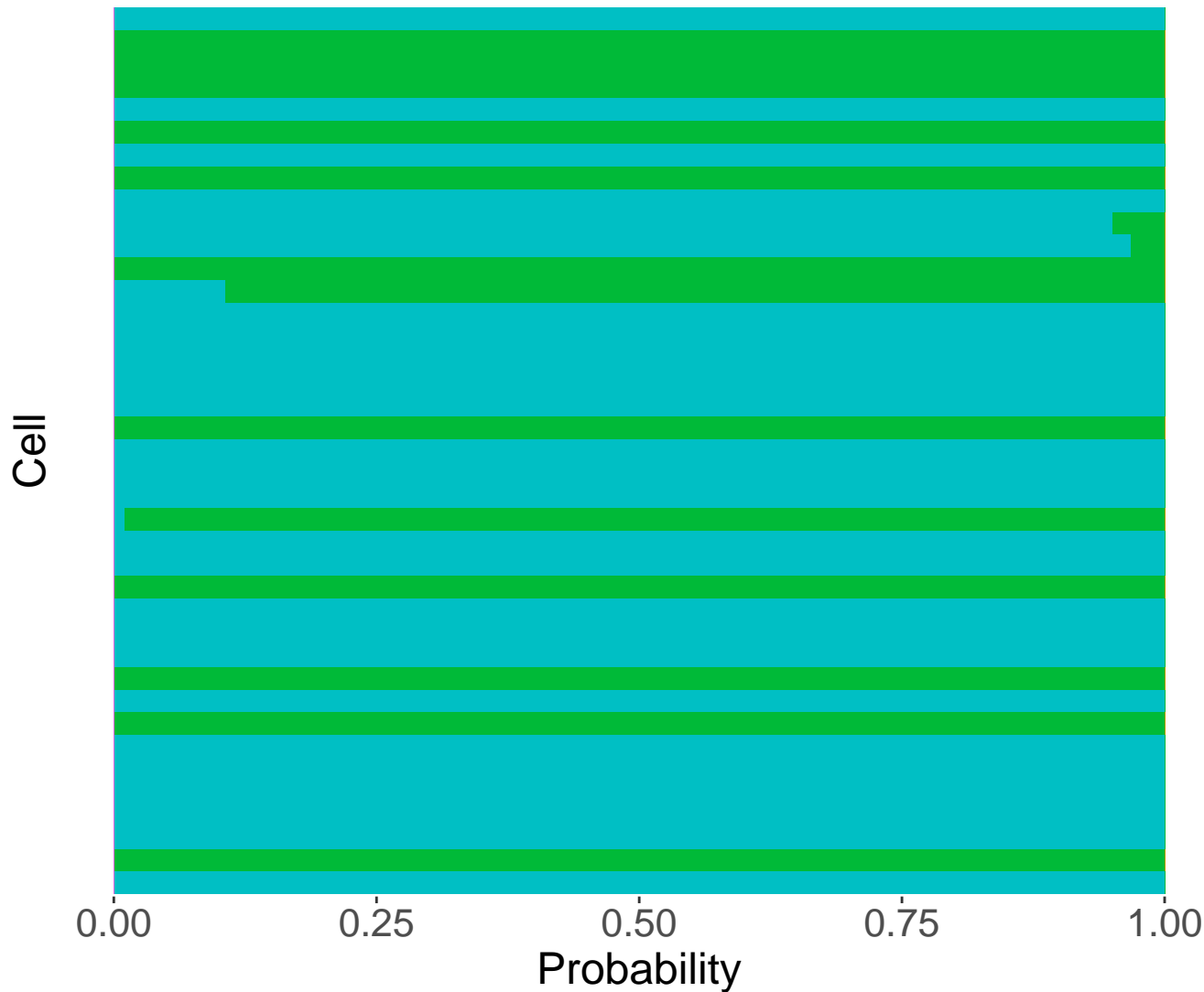


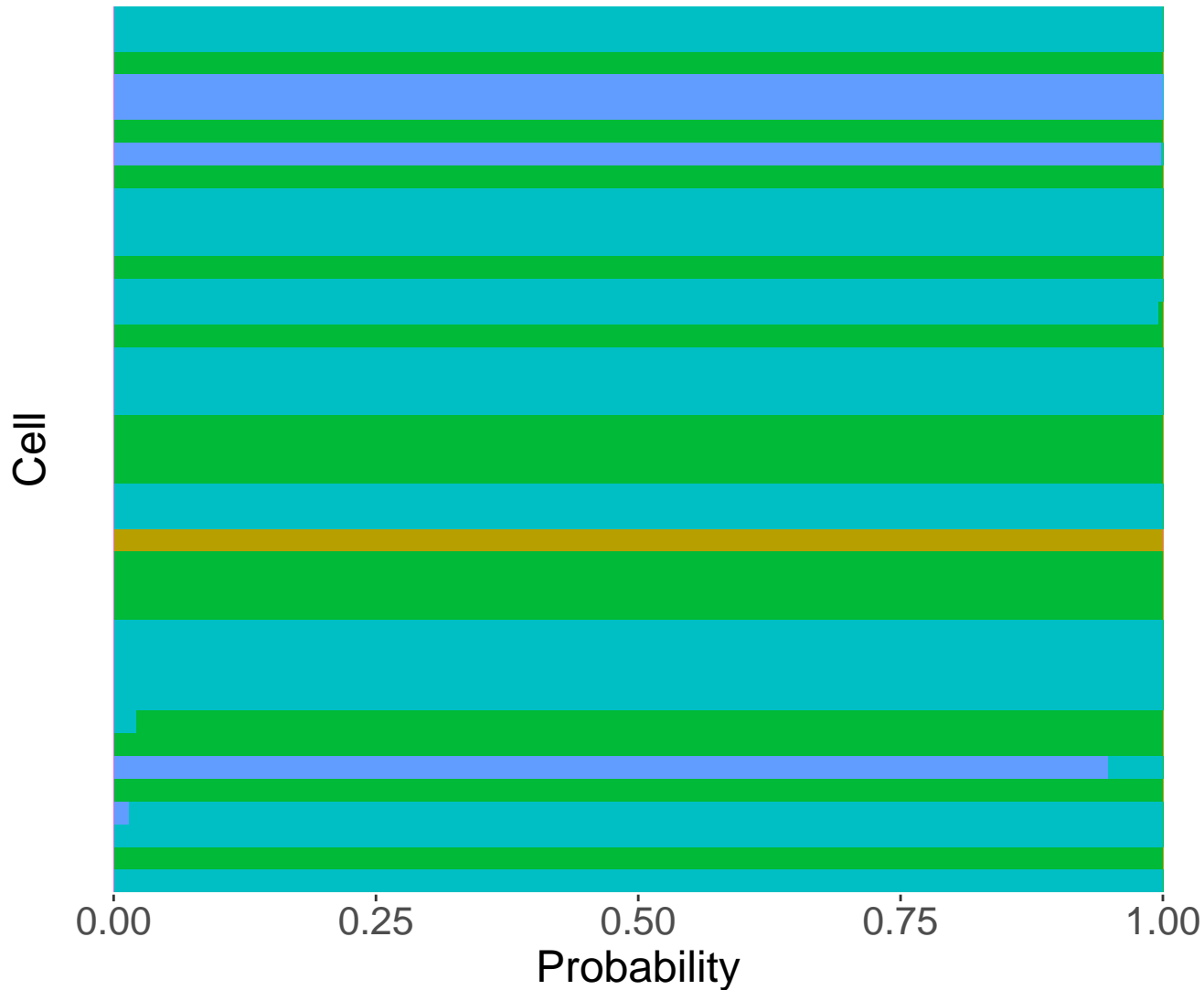
chr1-region_2



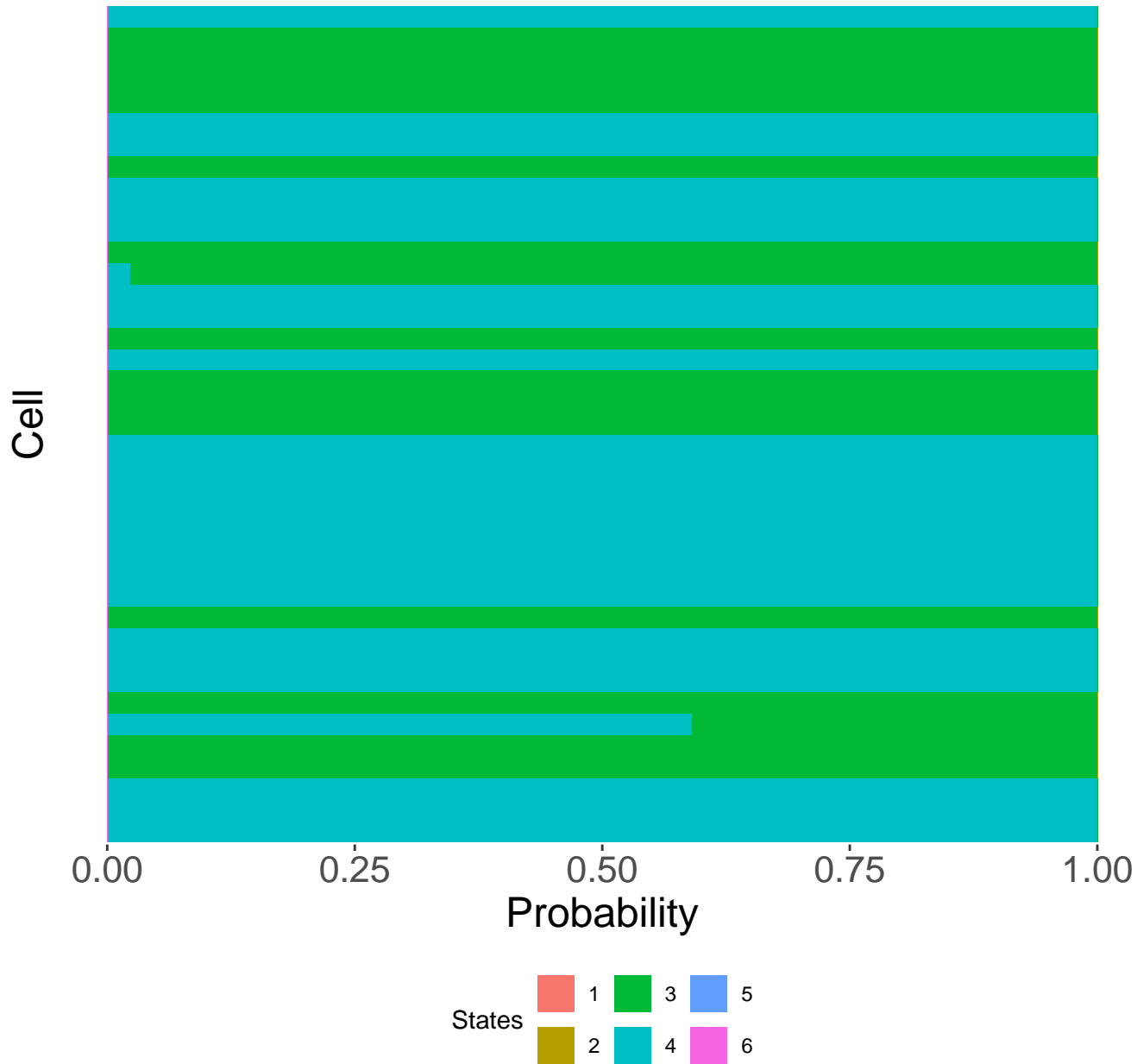
chr1-region_4



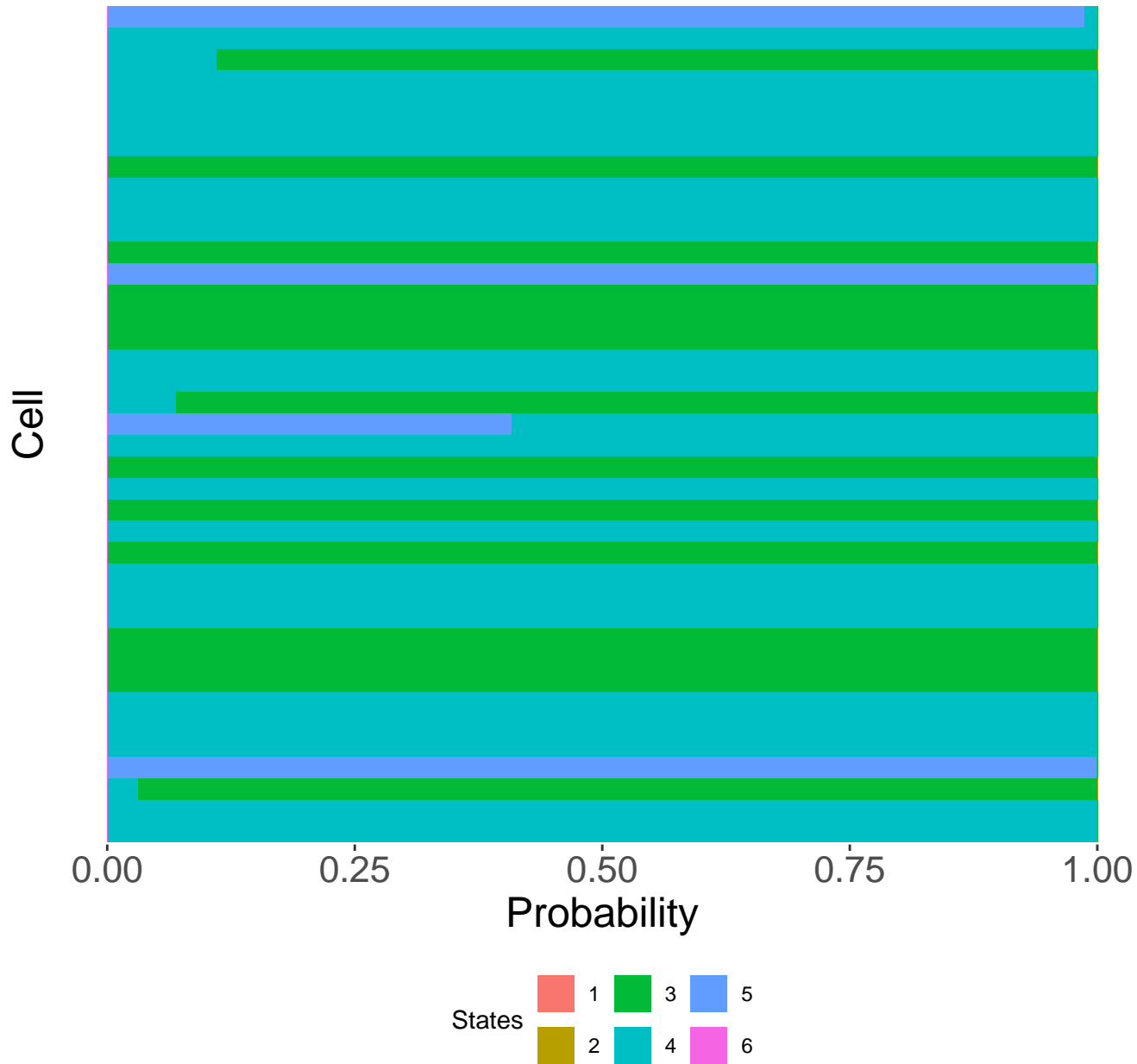
chr1-region_6



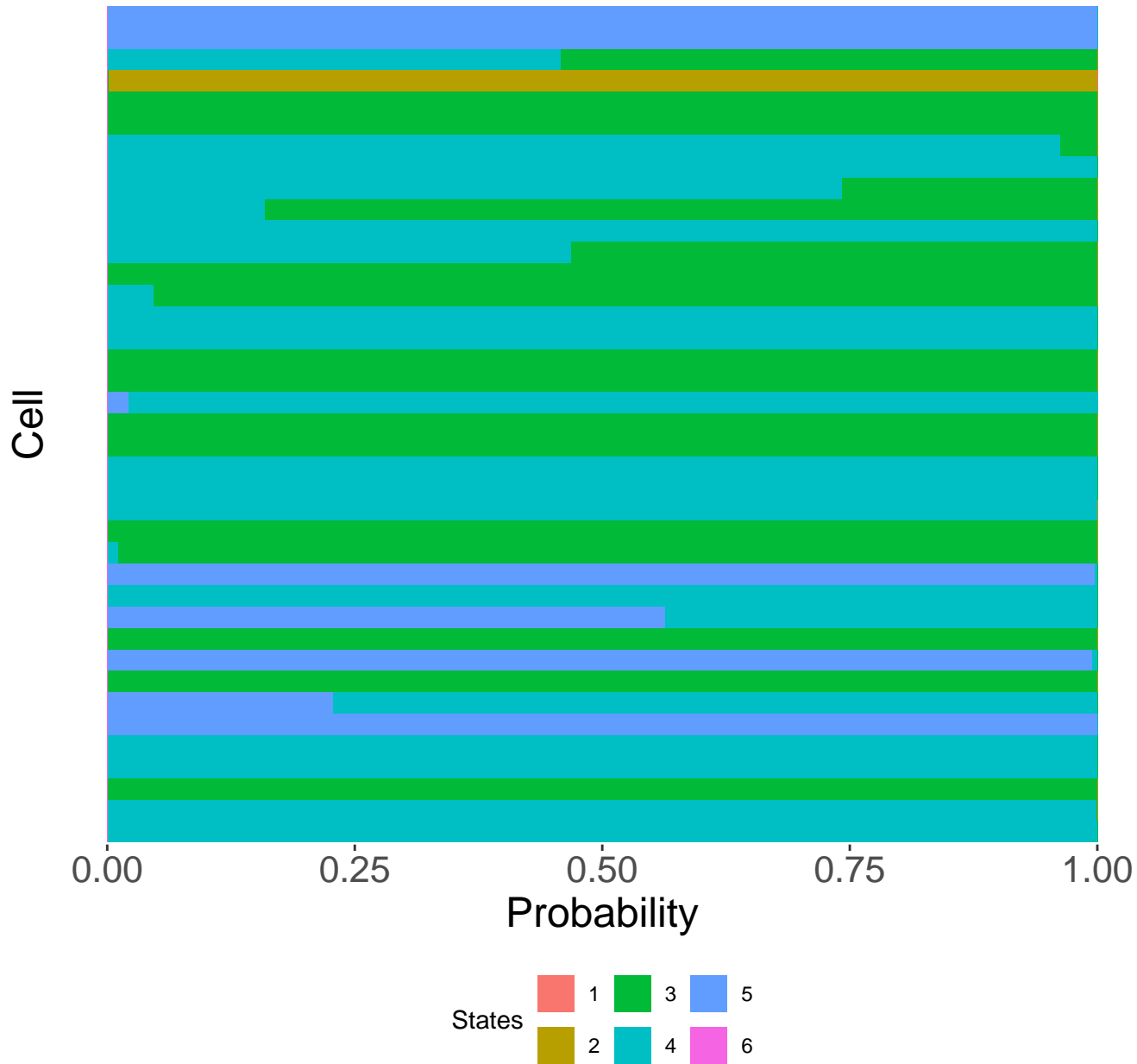
chr4-region_11



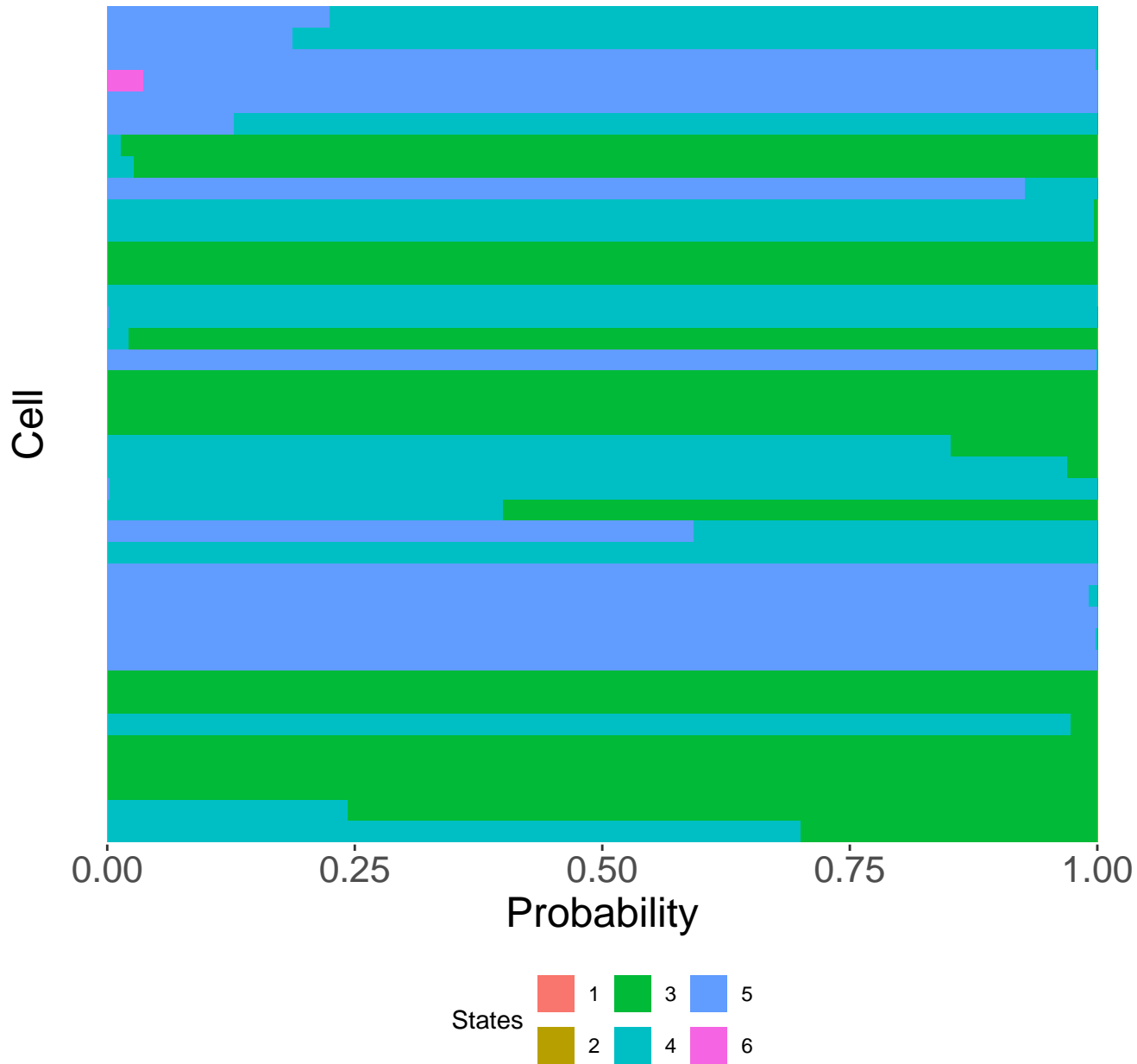
chr5-region_14



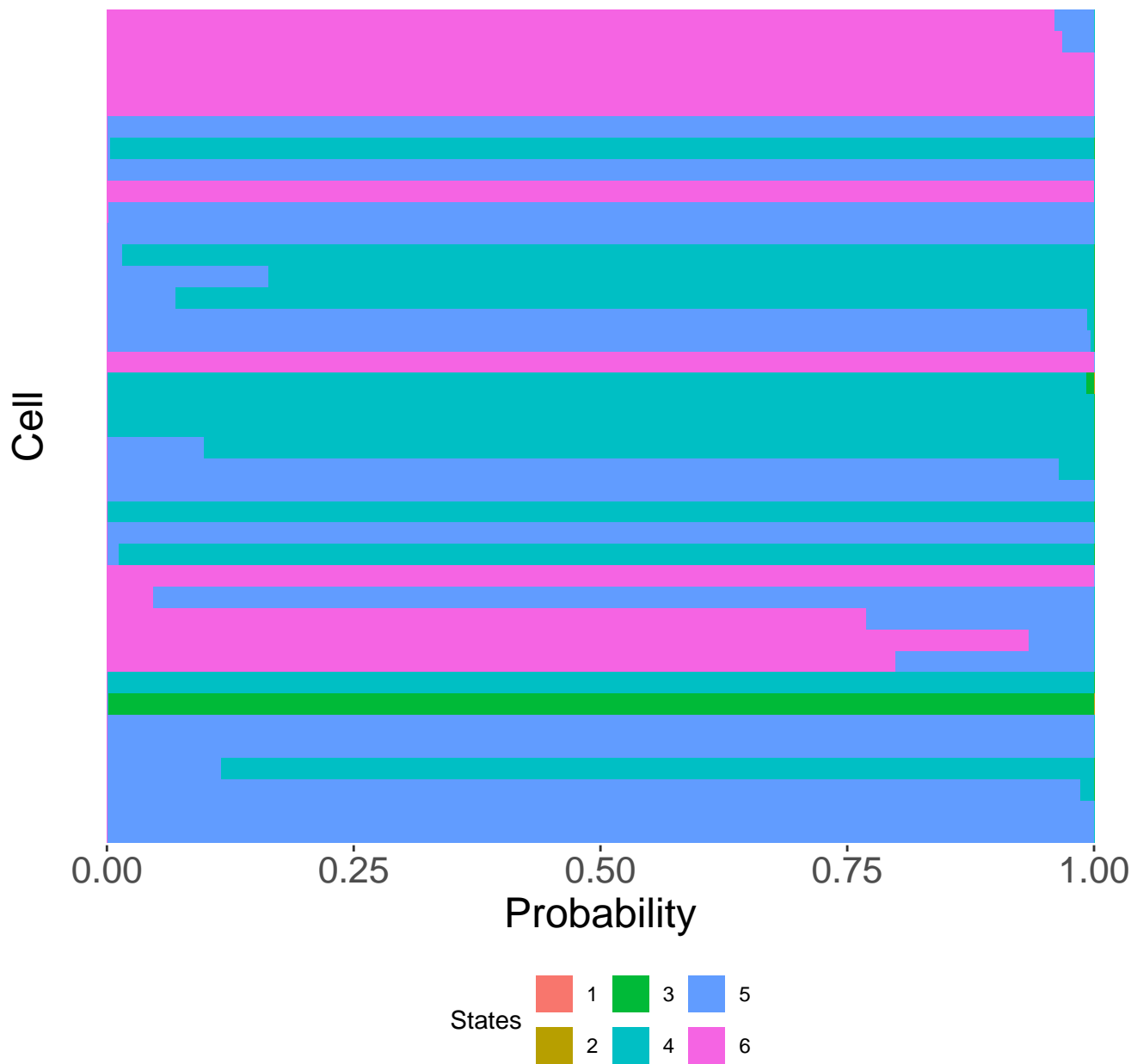
chr5-region_16



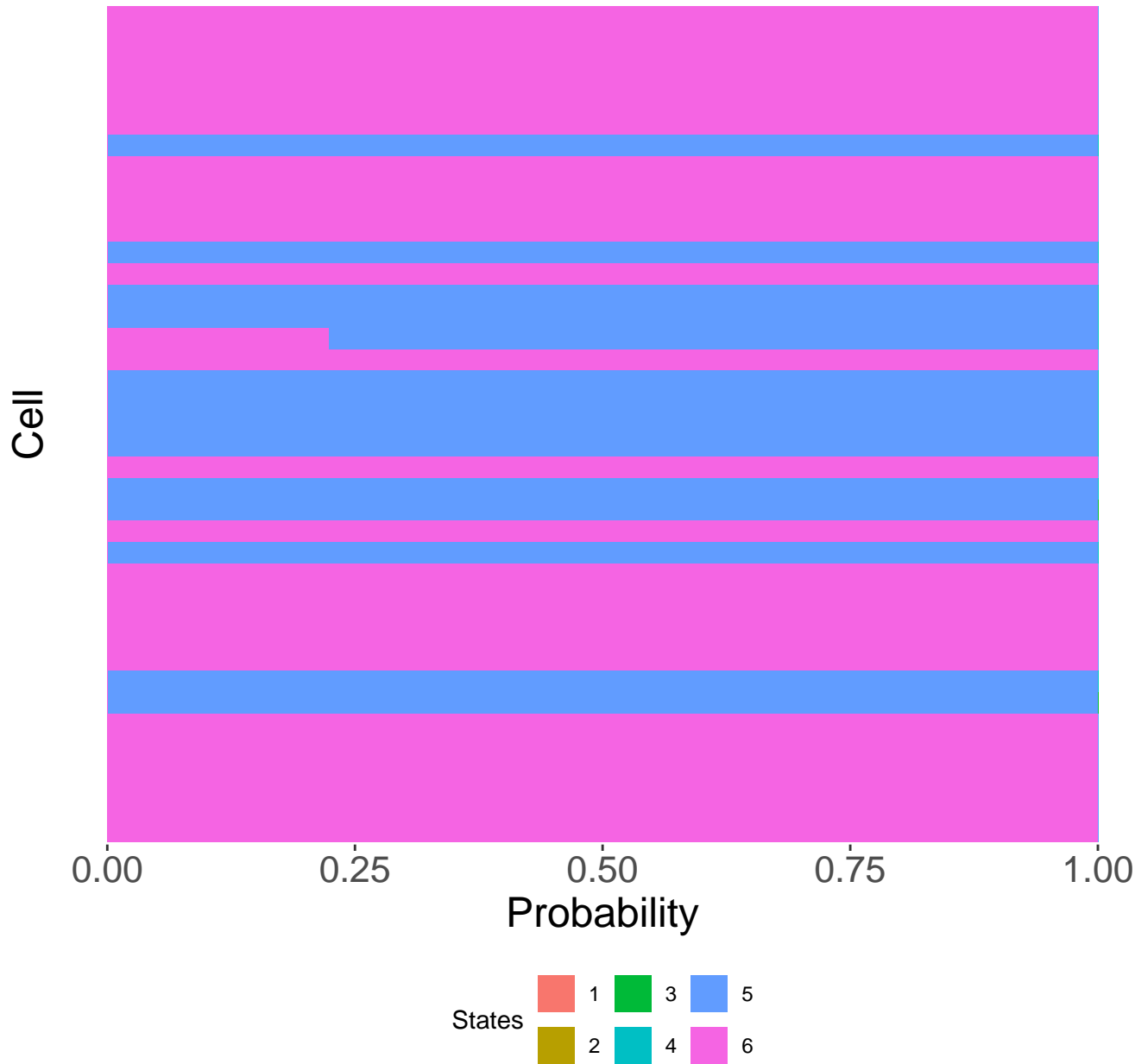
chr6-region_18



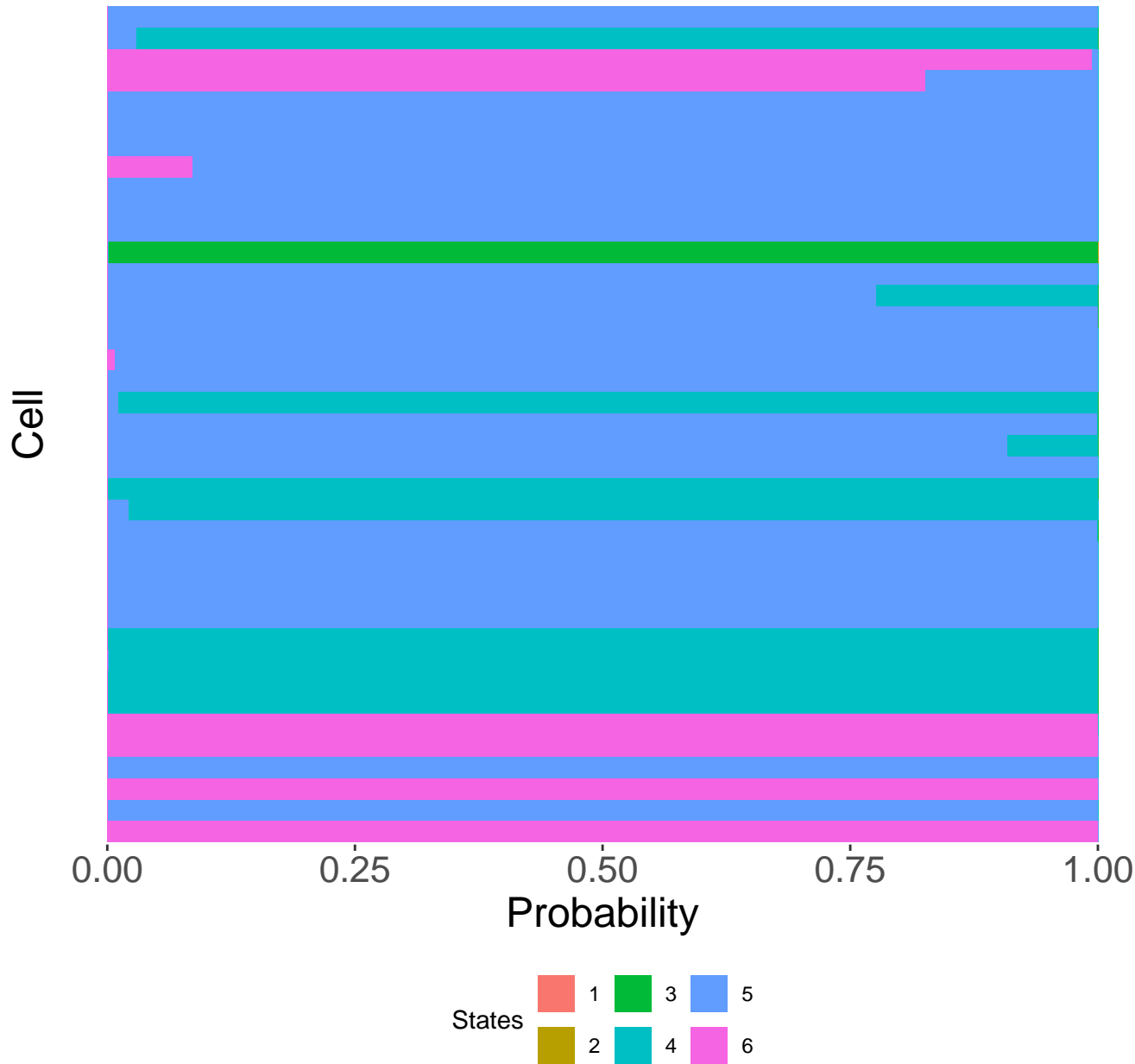
chr6-region_19



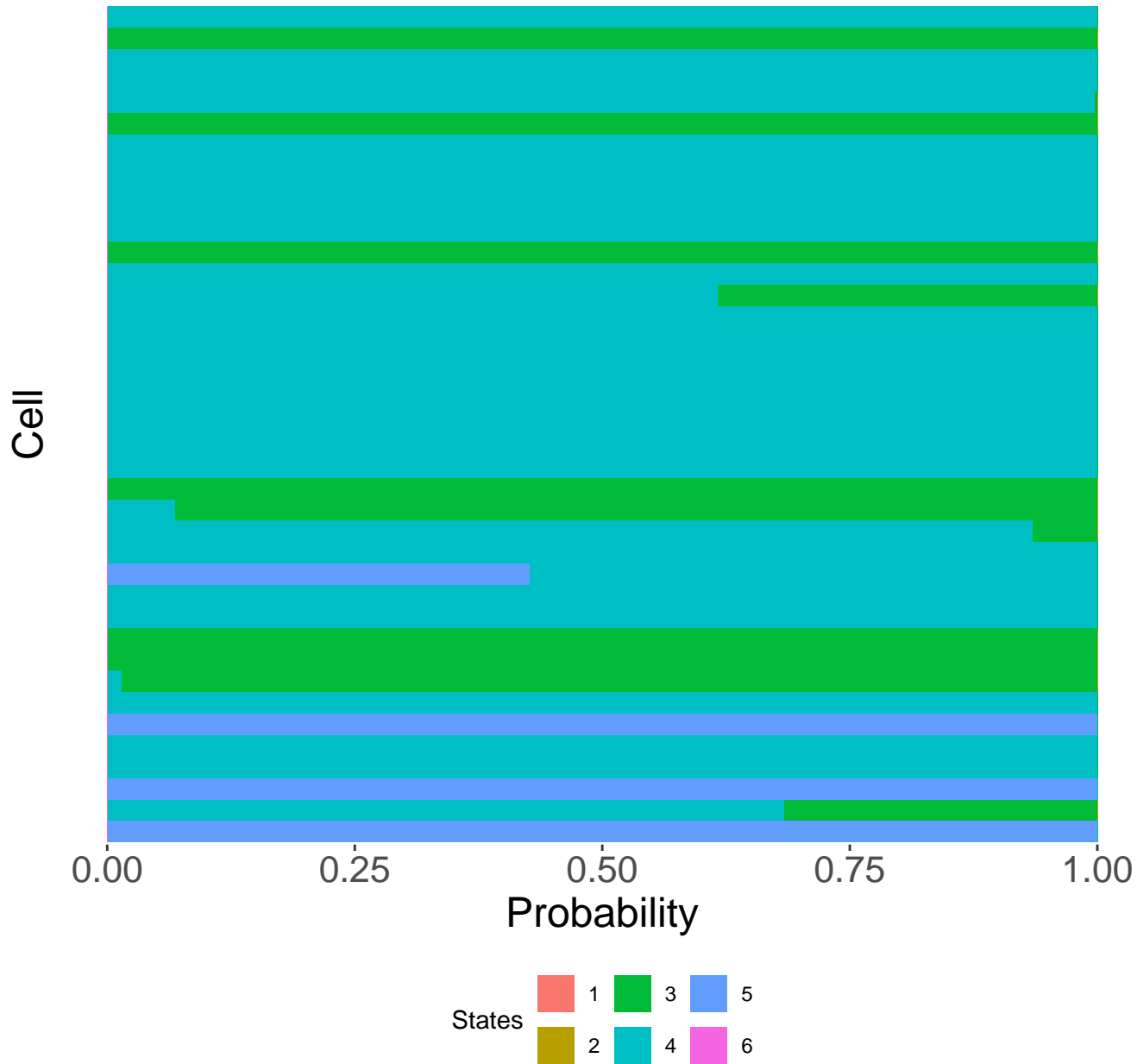
chr6-region_20



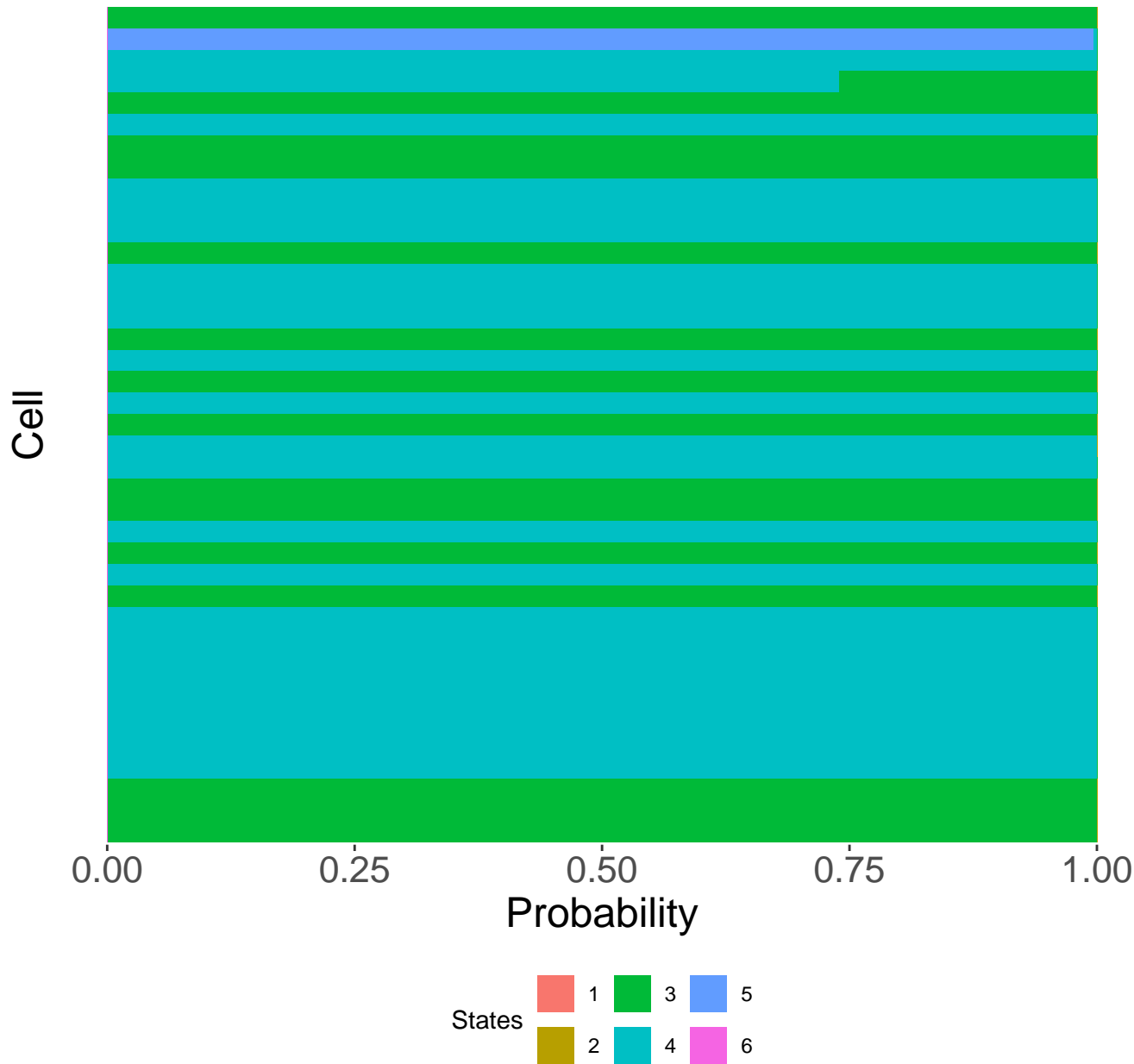
chr6-region_21



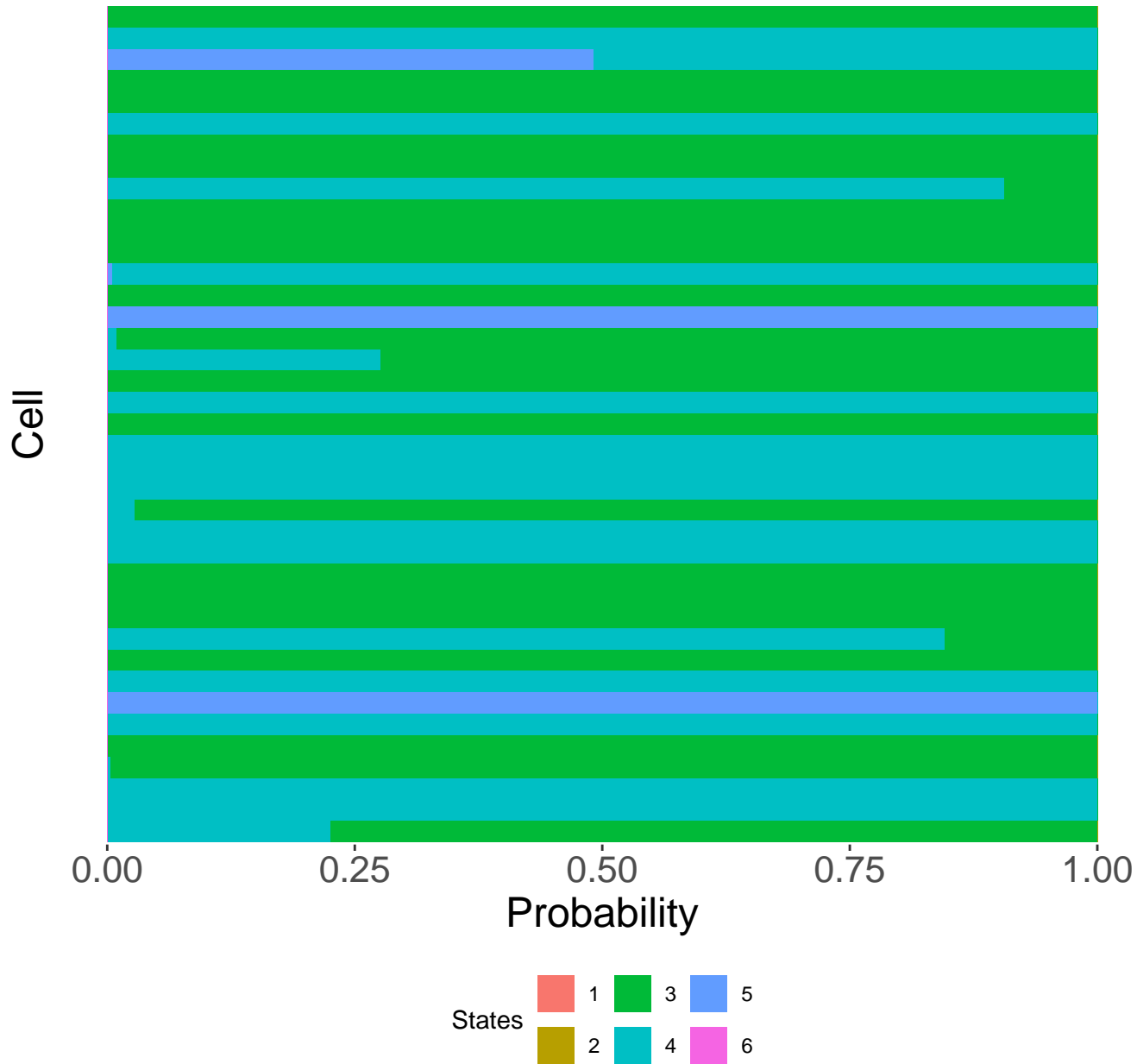
chr6-region_22



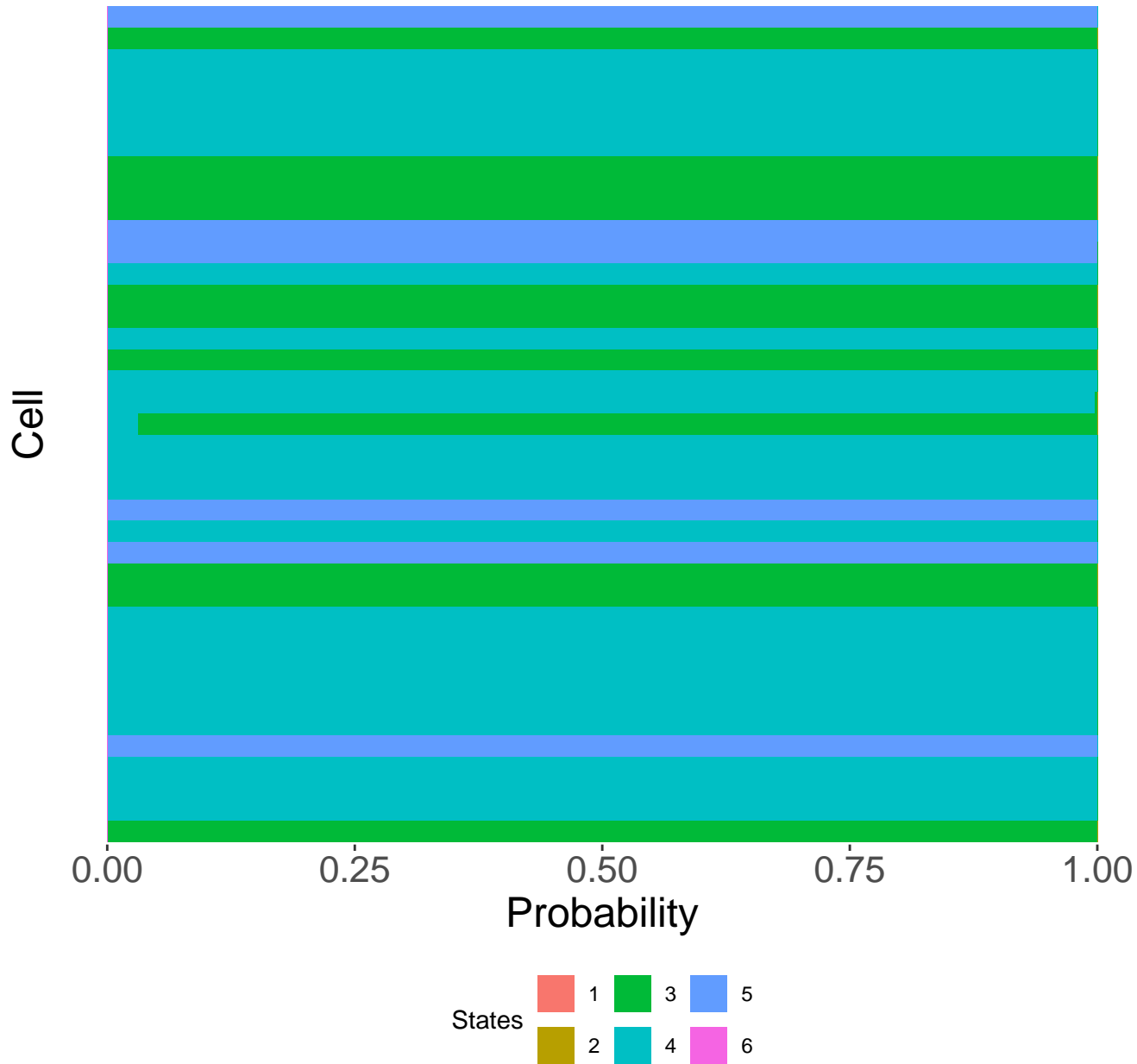
chr7-region_25



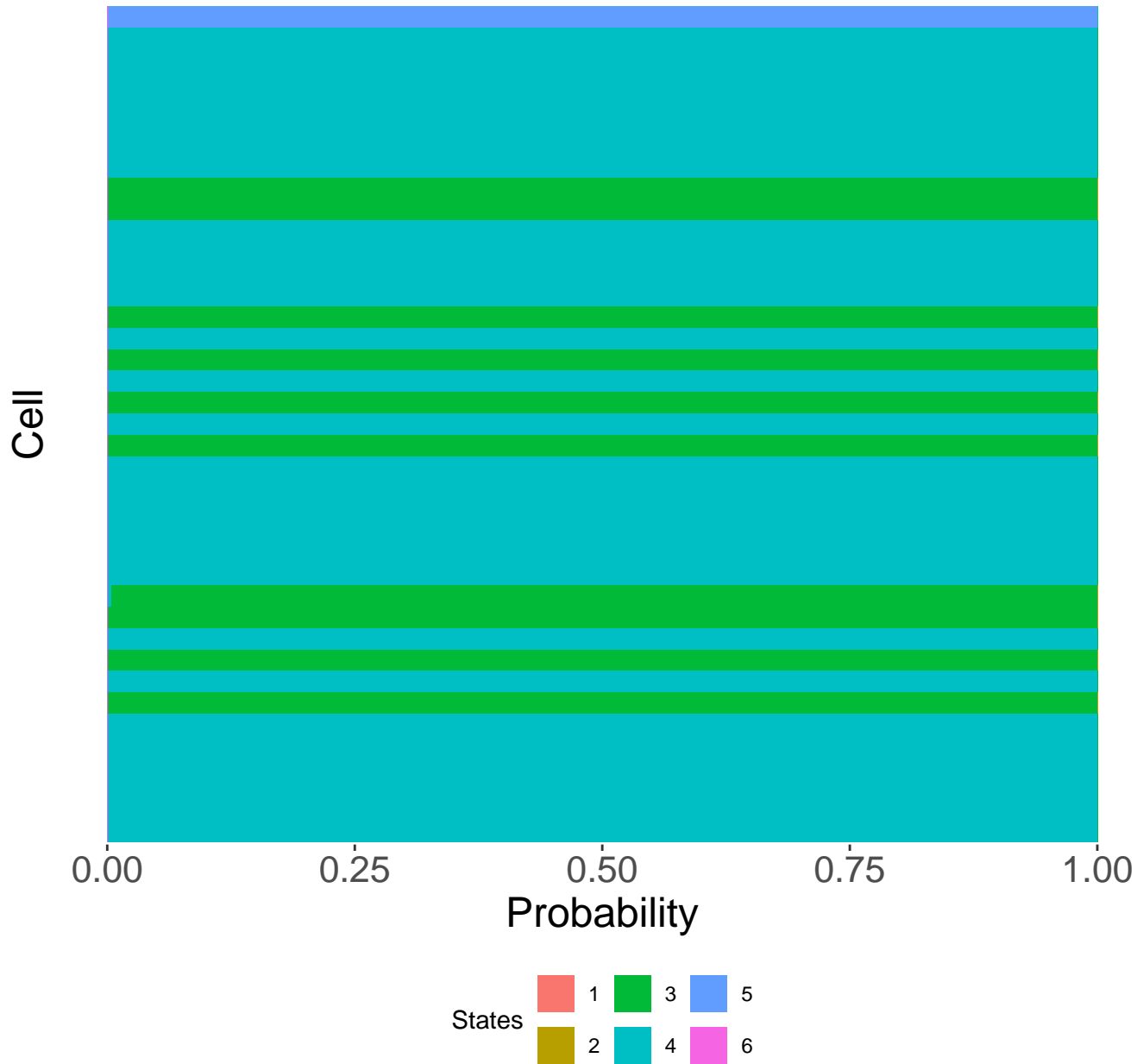
chr7-region_27



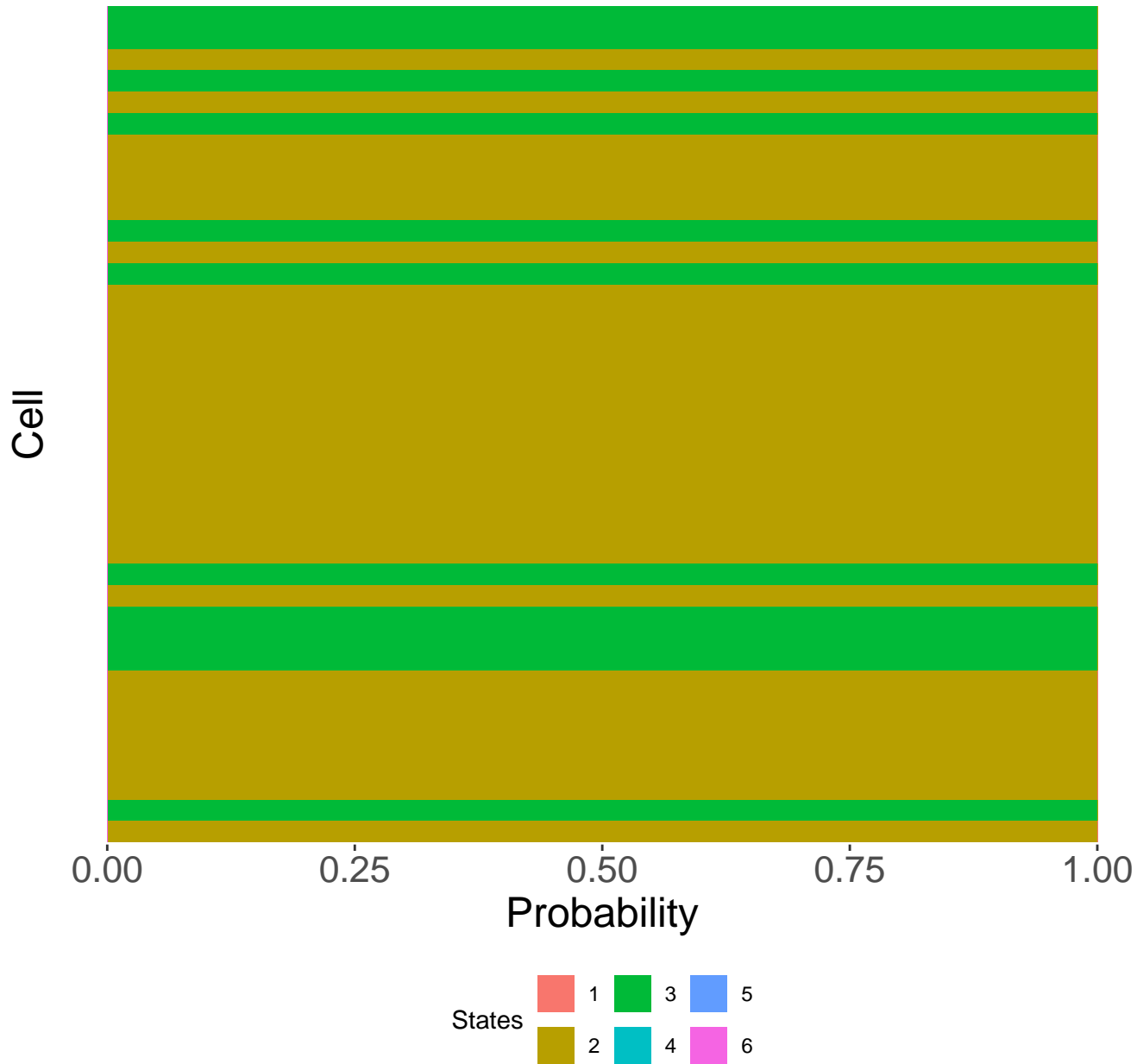
chr8-region_29



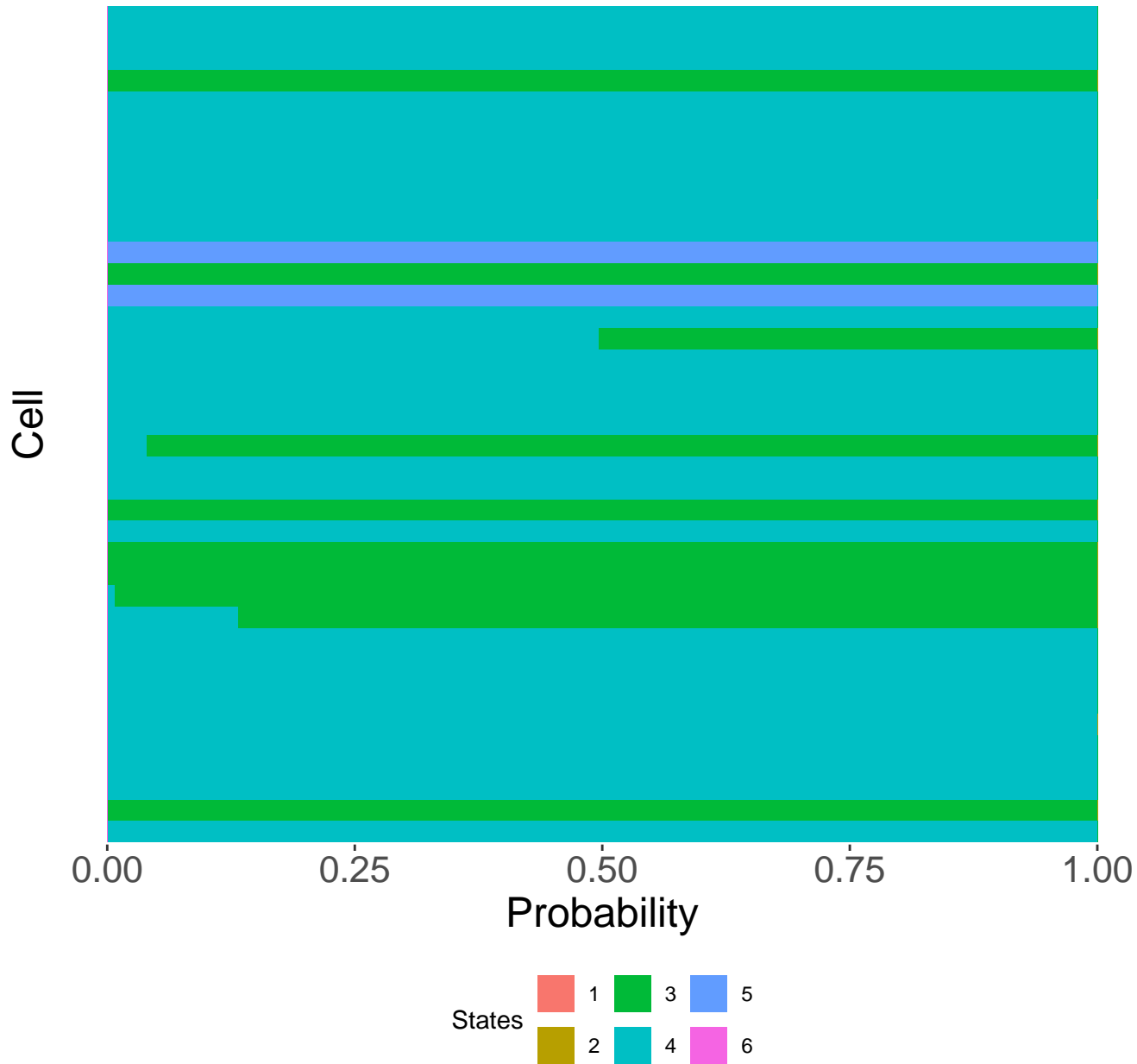
chr11-region_34



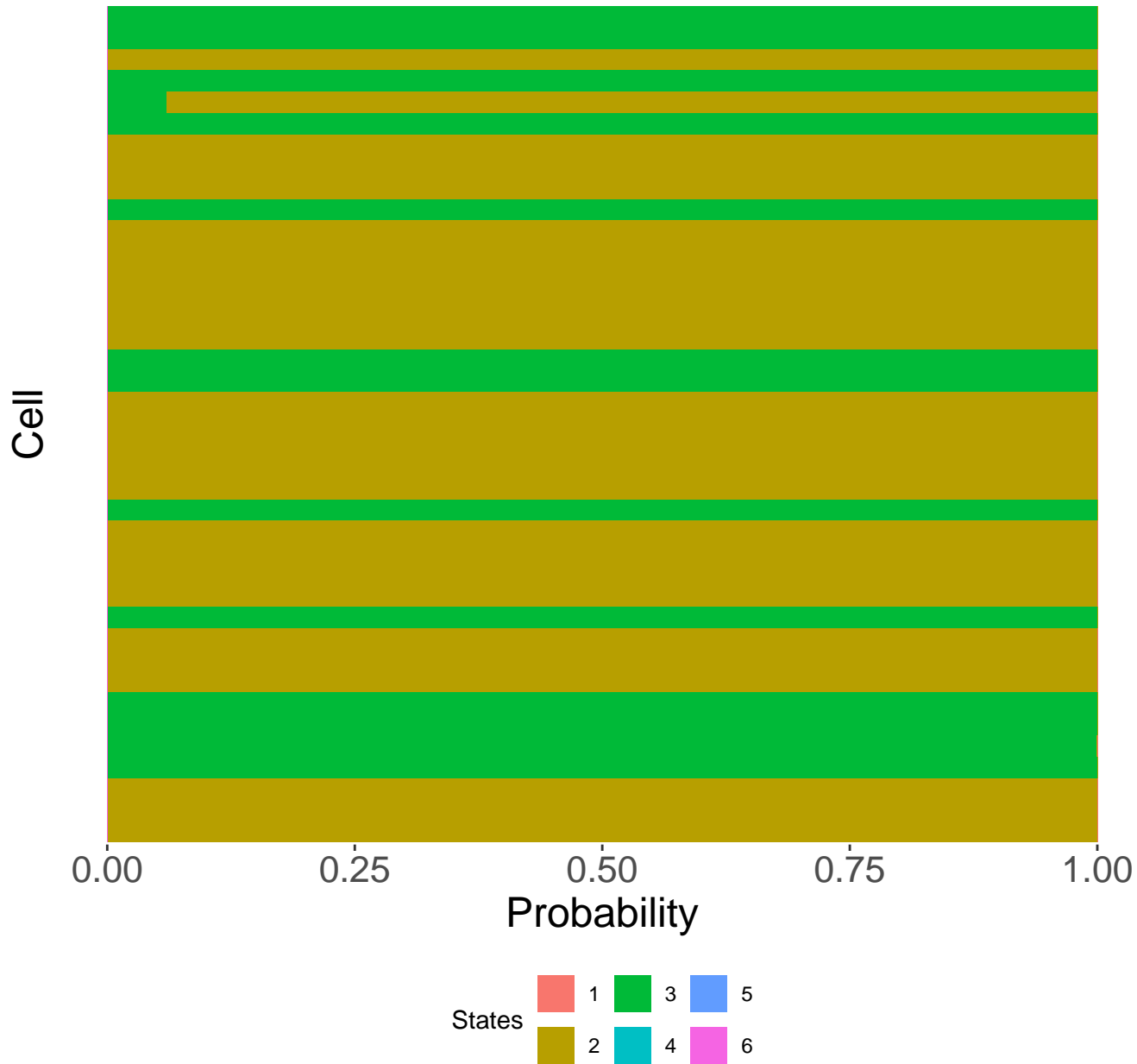
chr11-region_36



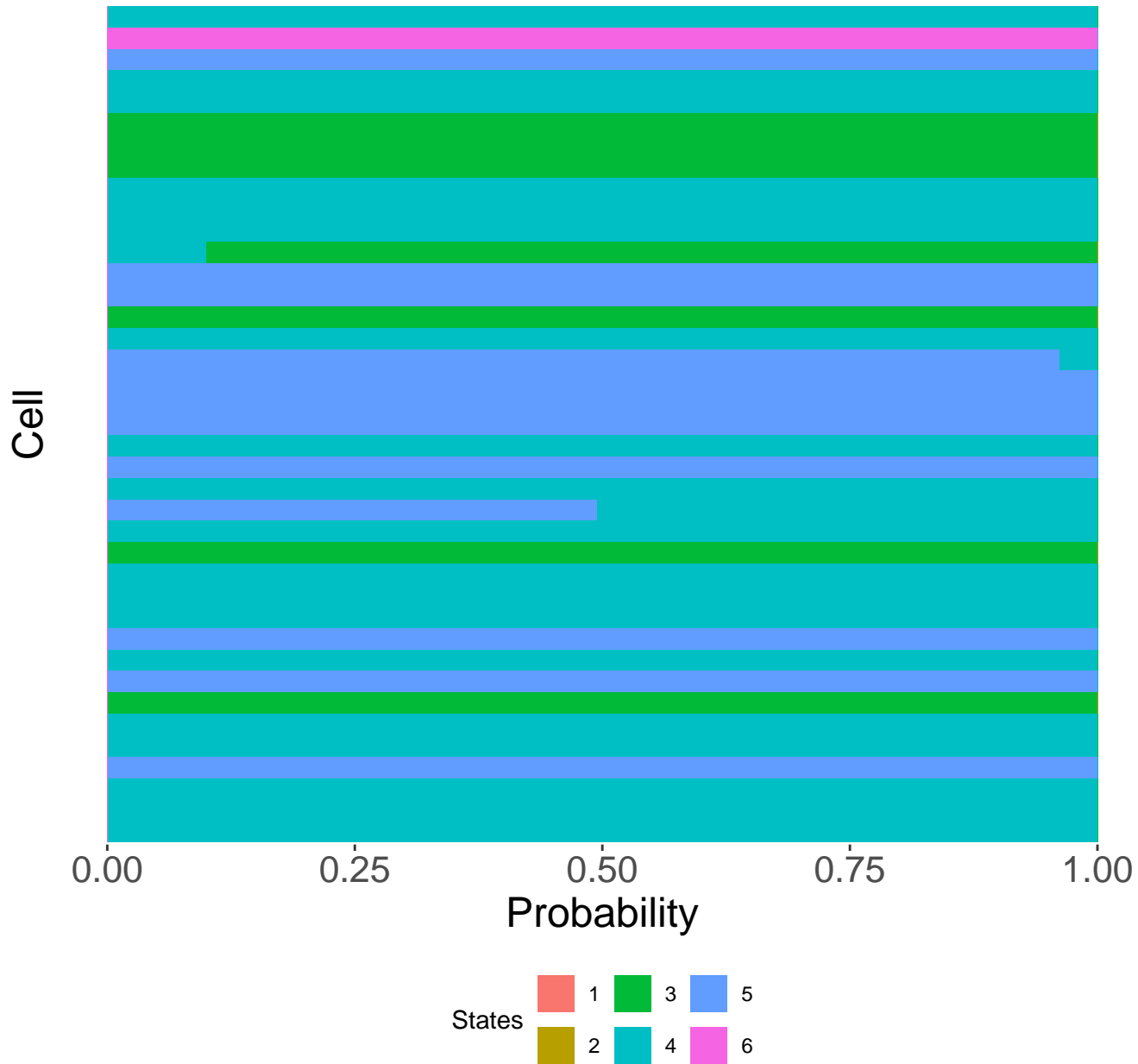
chr14-region_40



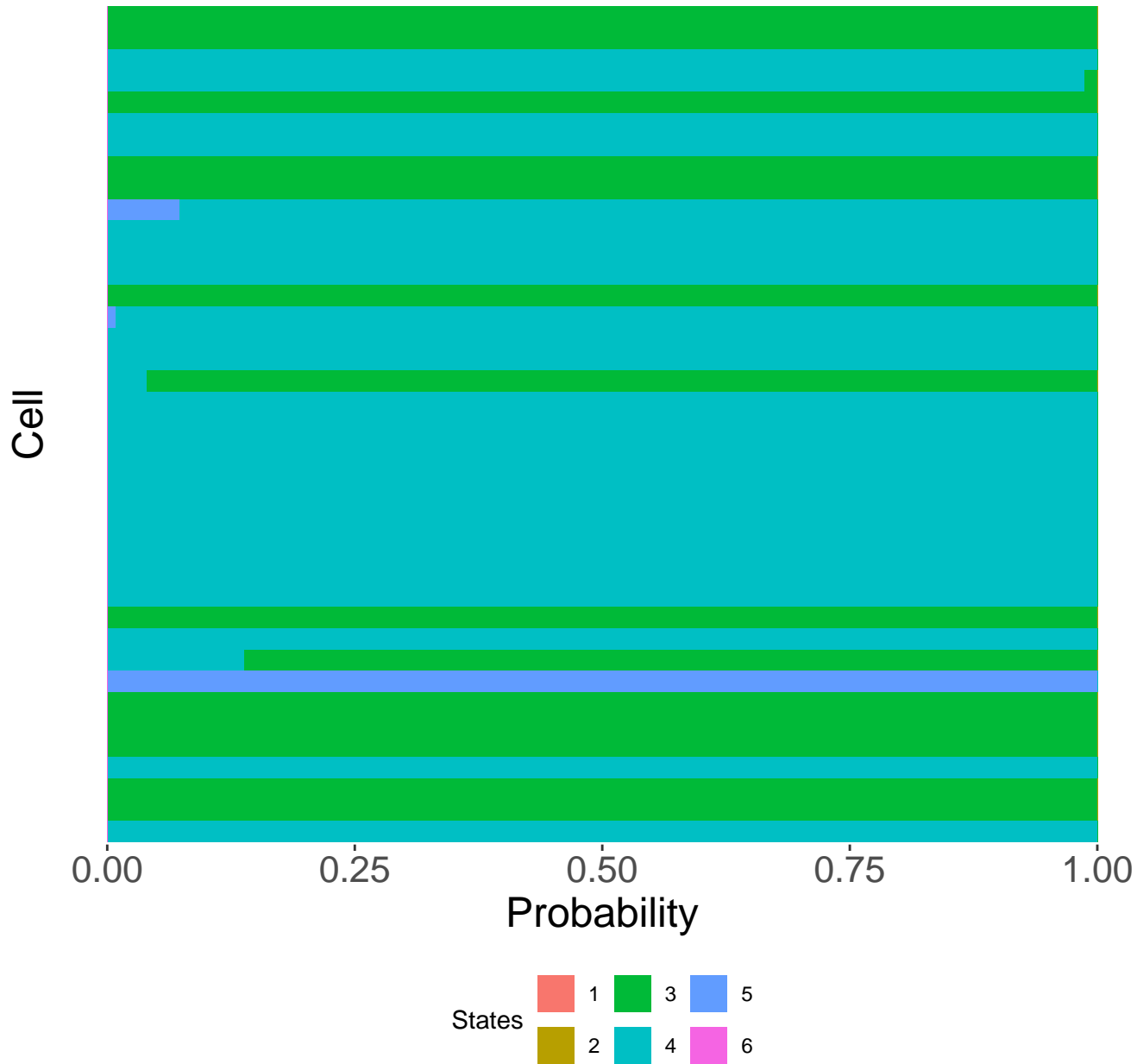
chr16-region_44



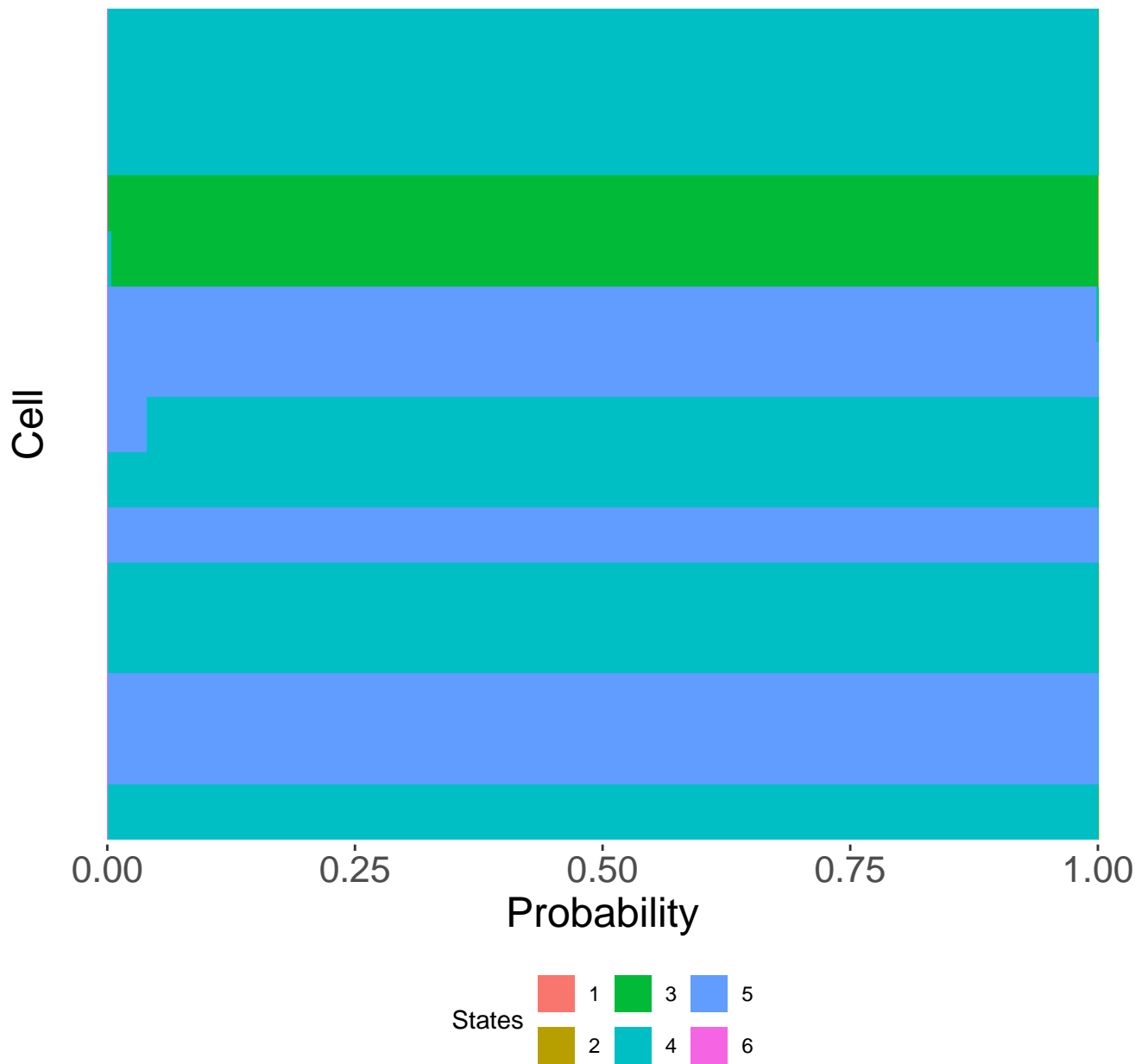
chr19-region_49



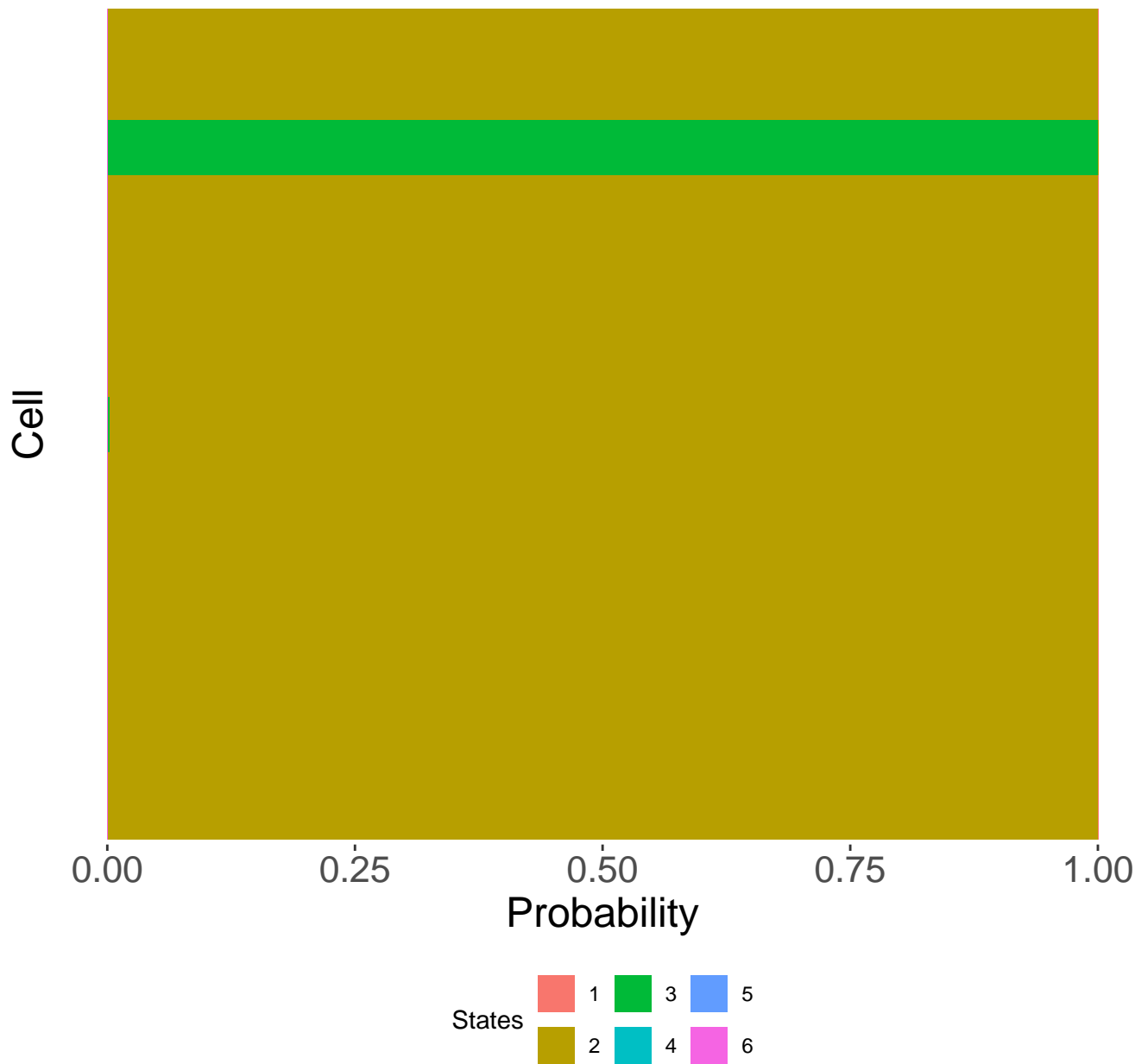
chr22-region_54



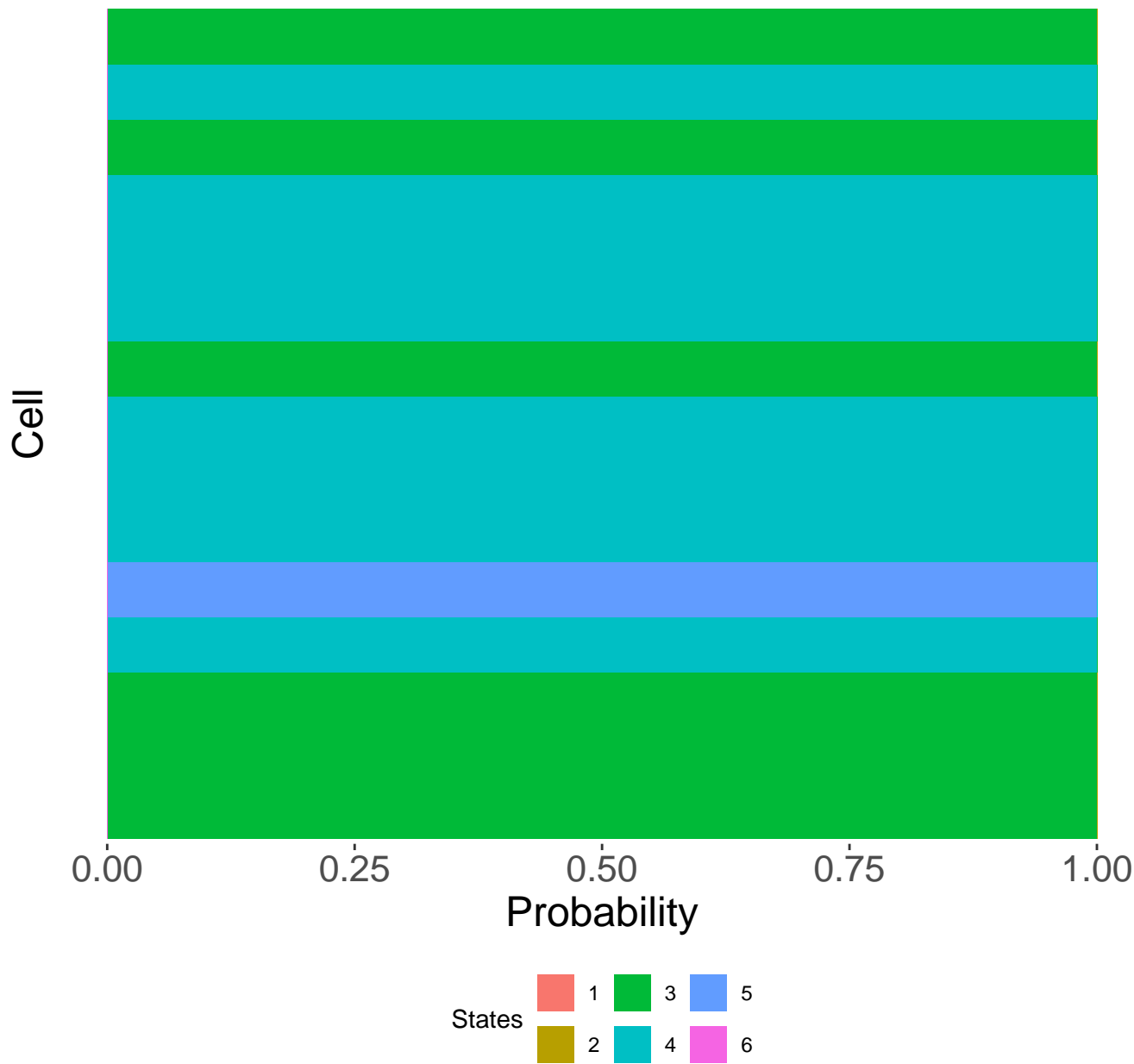
chr1-region_56



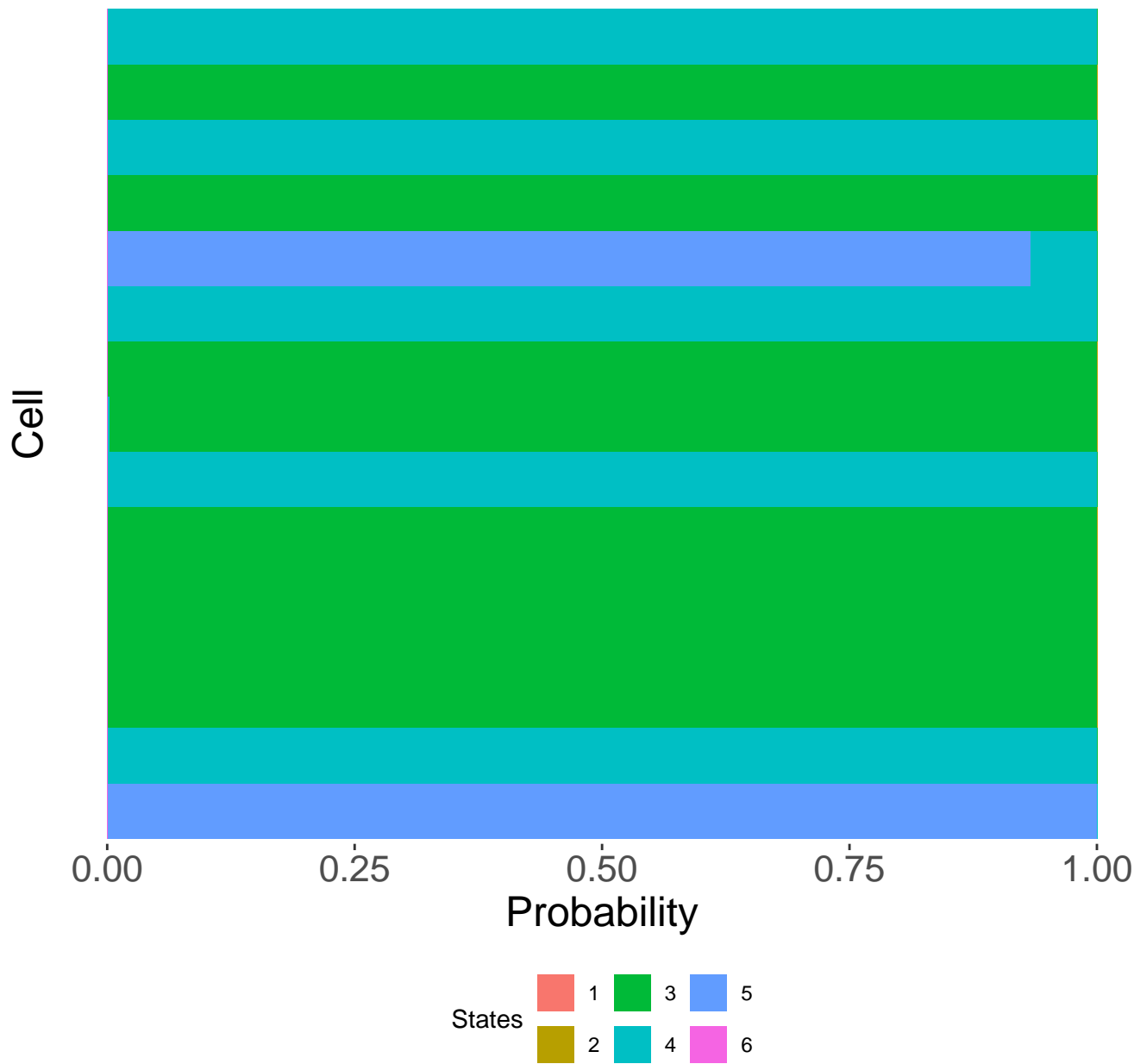
chr1-region_58



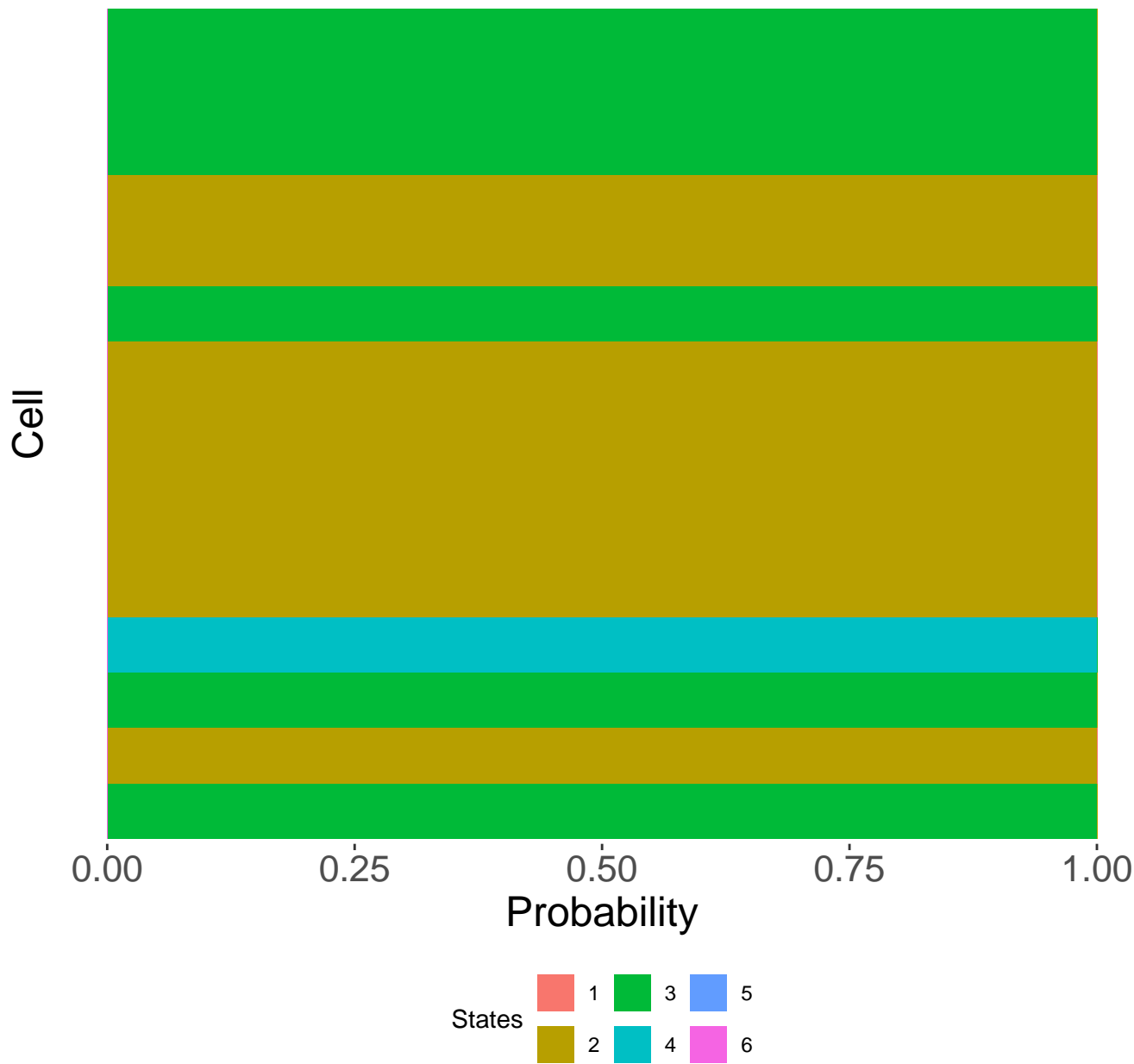
chr1-region_60



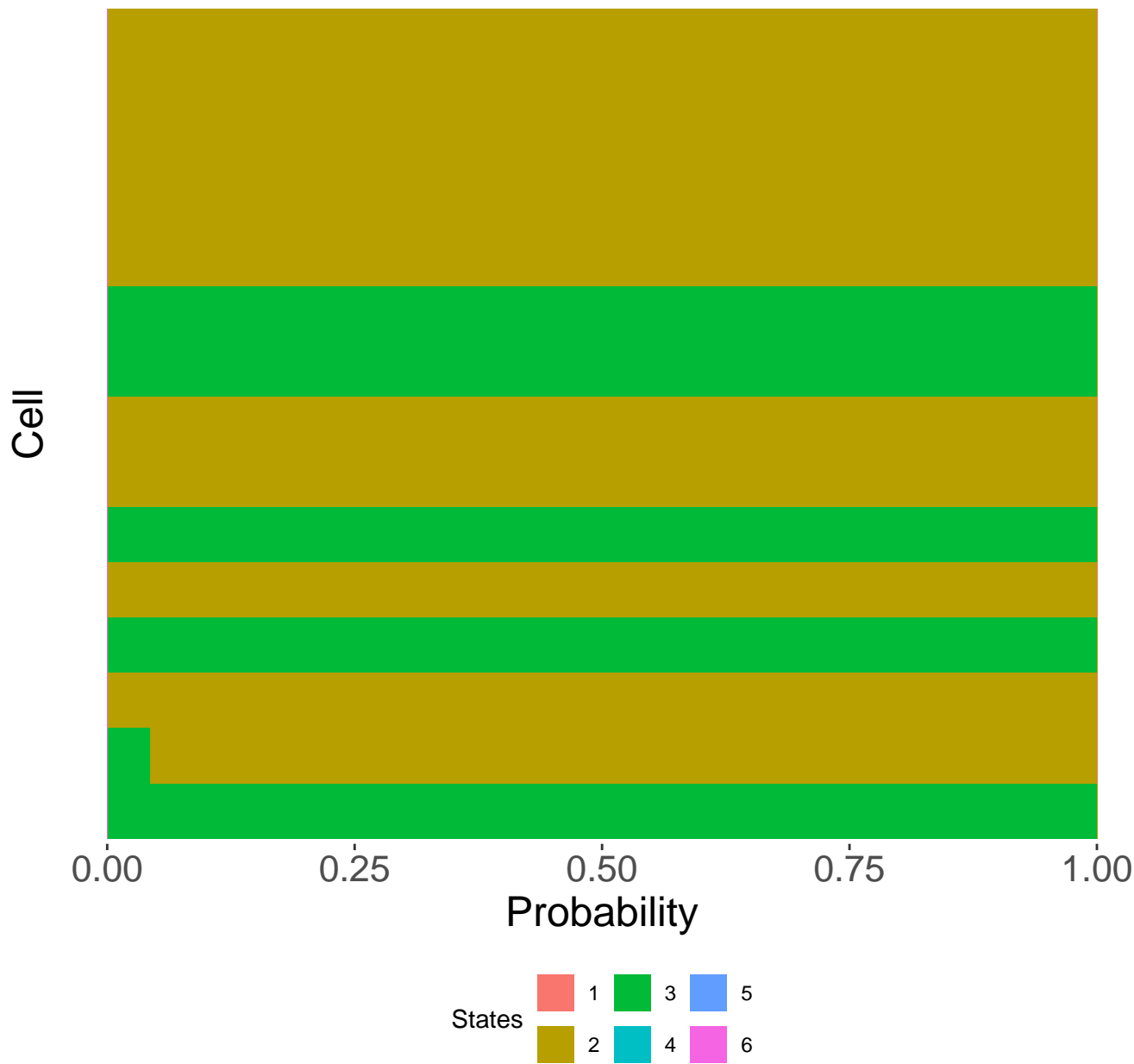
chr2-region_63



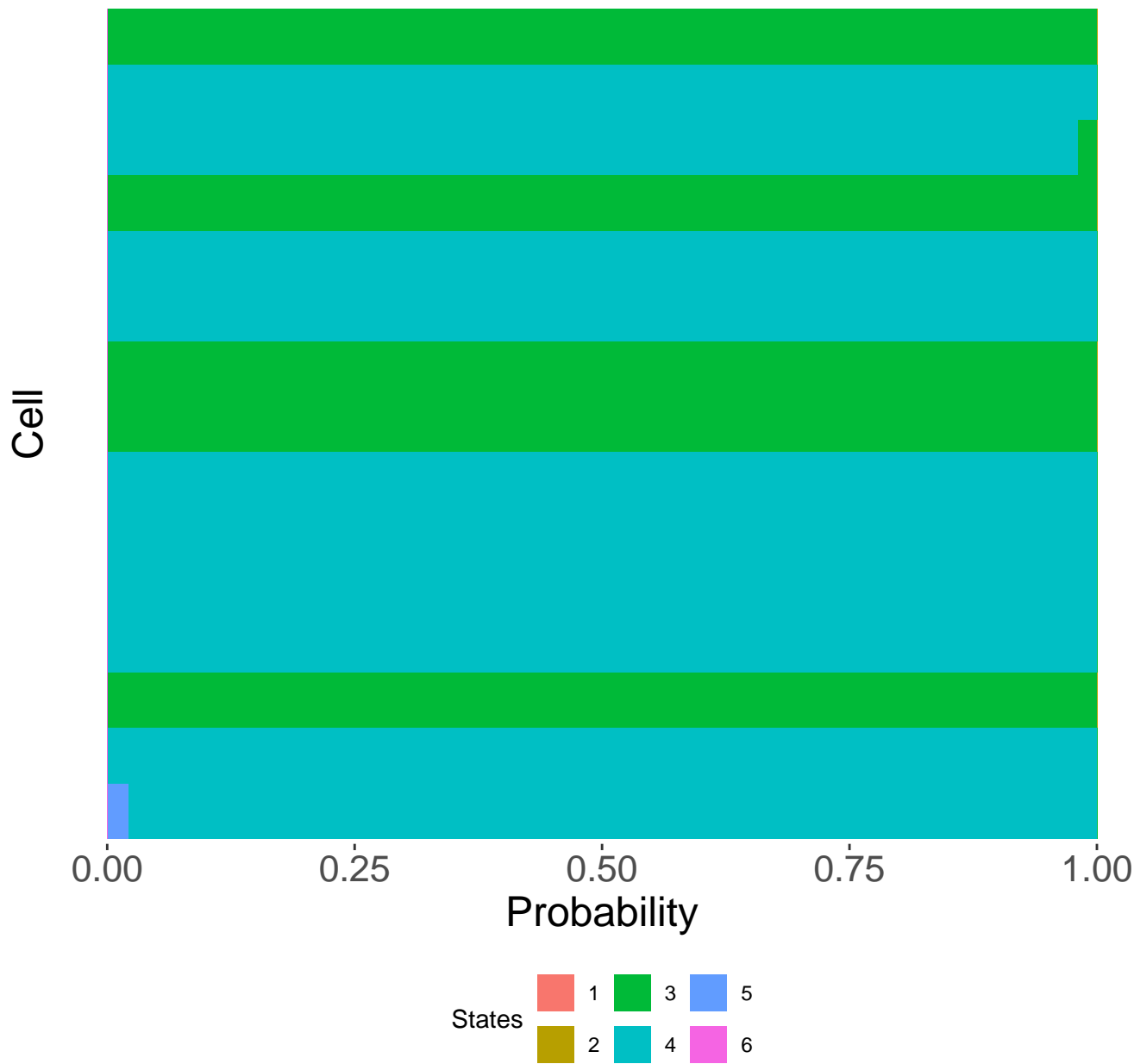
chr2-region_65



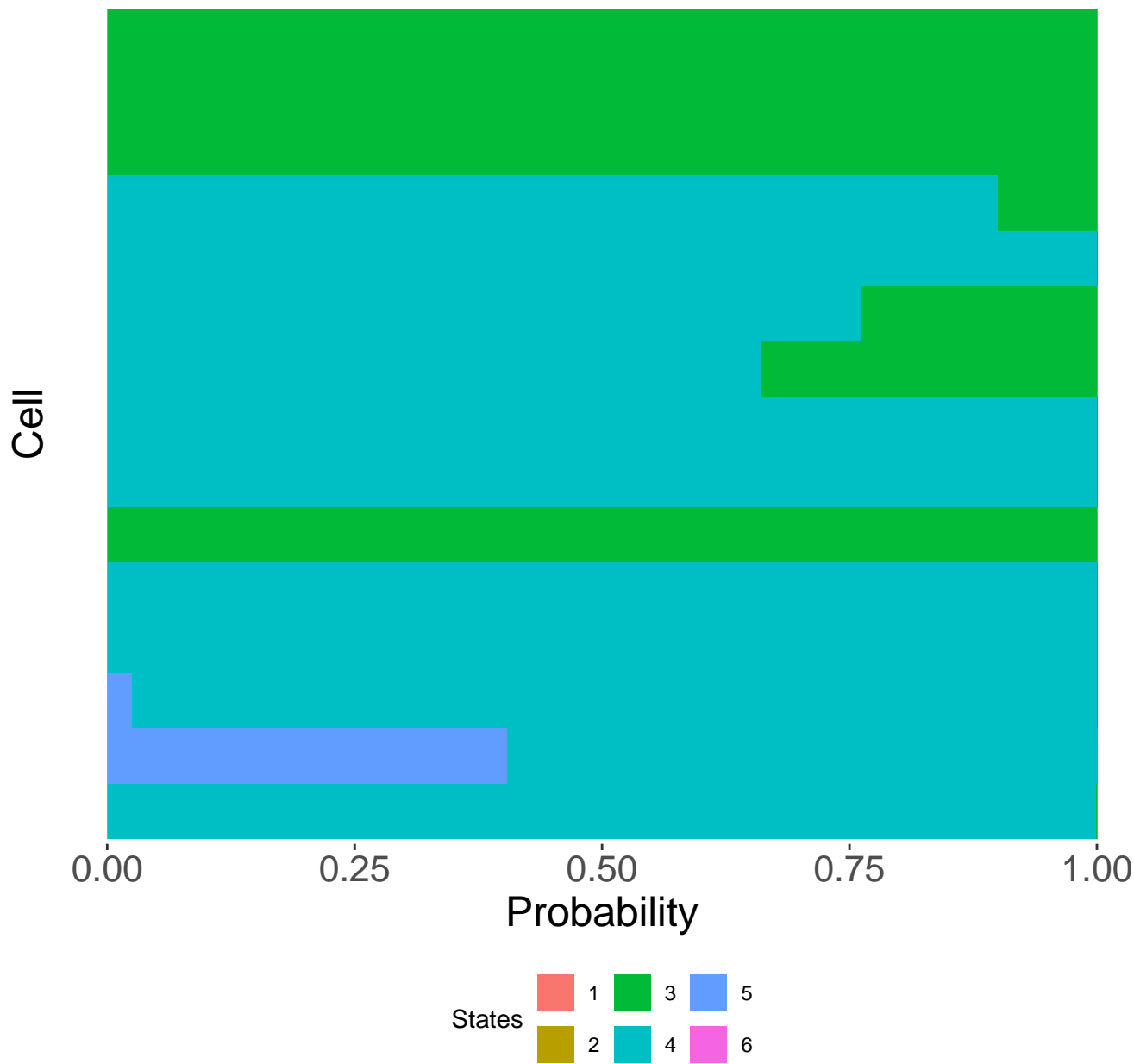
chr3-region_66



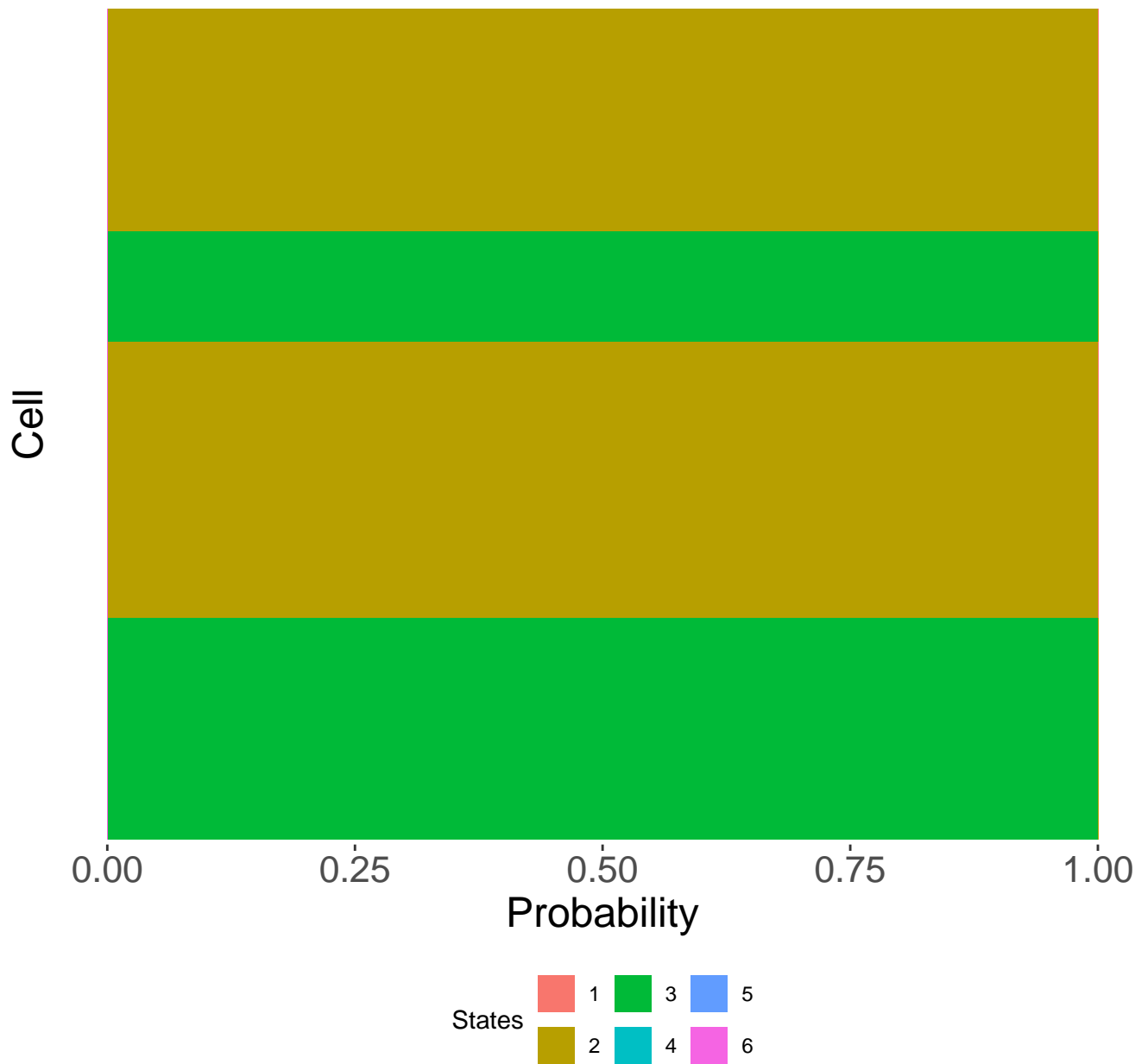
chr3-region_68



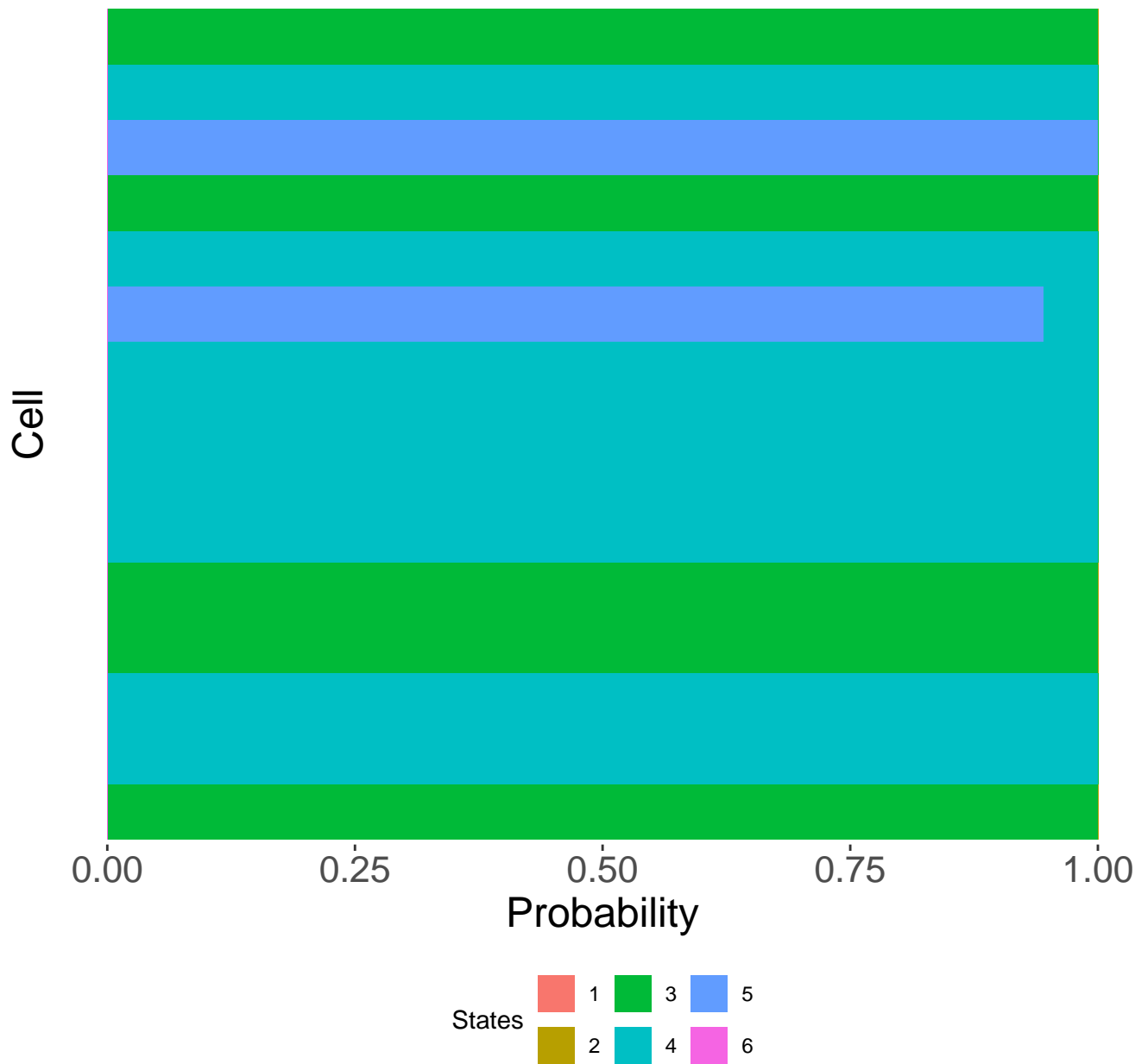
chr4-region_71



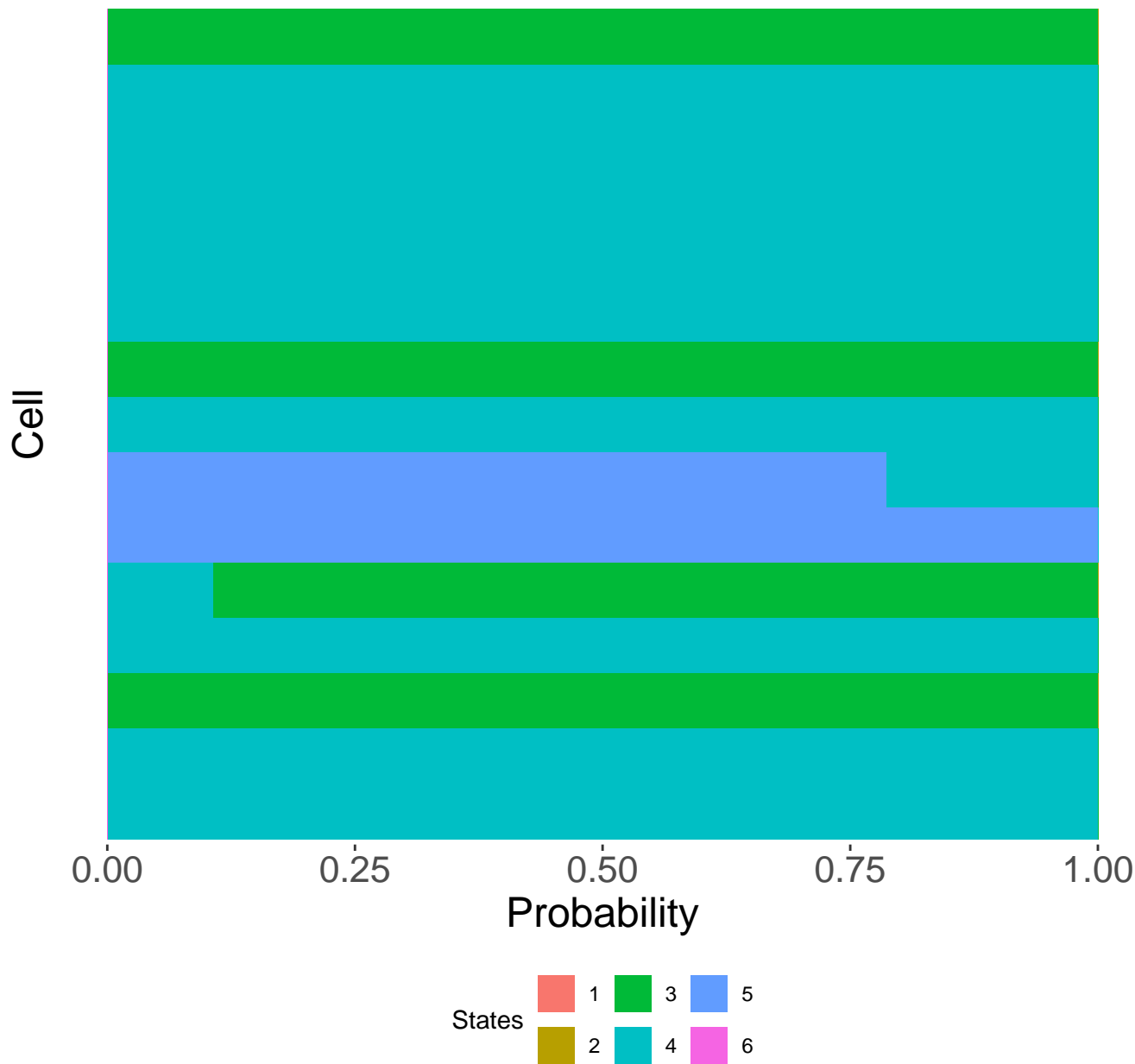
chr5-region_73



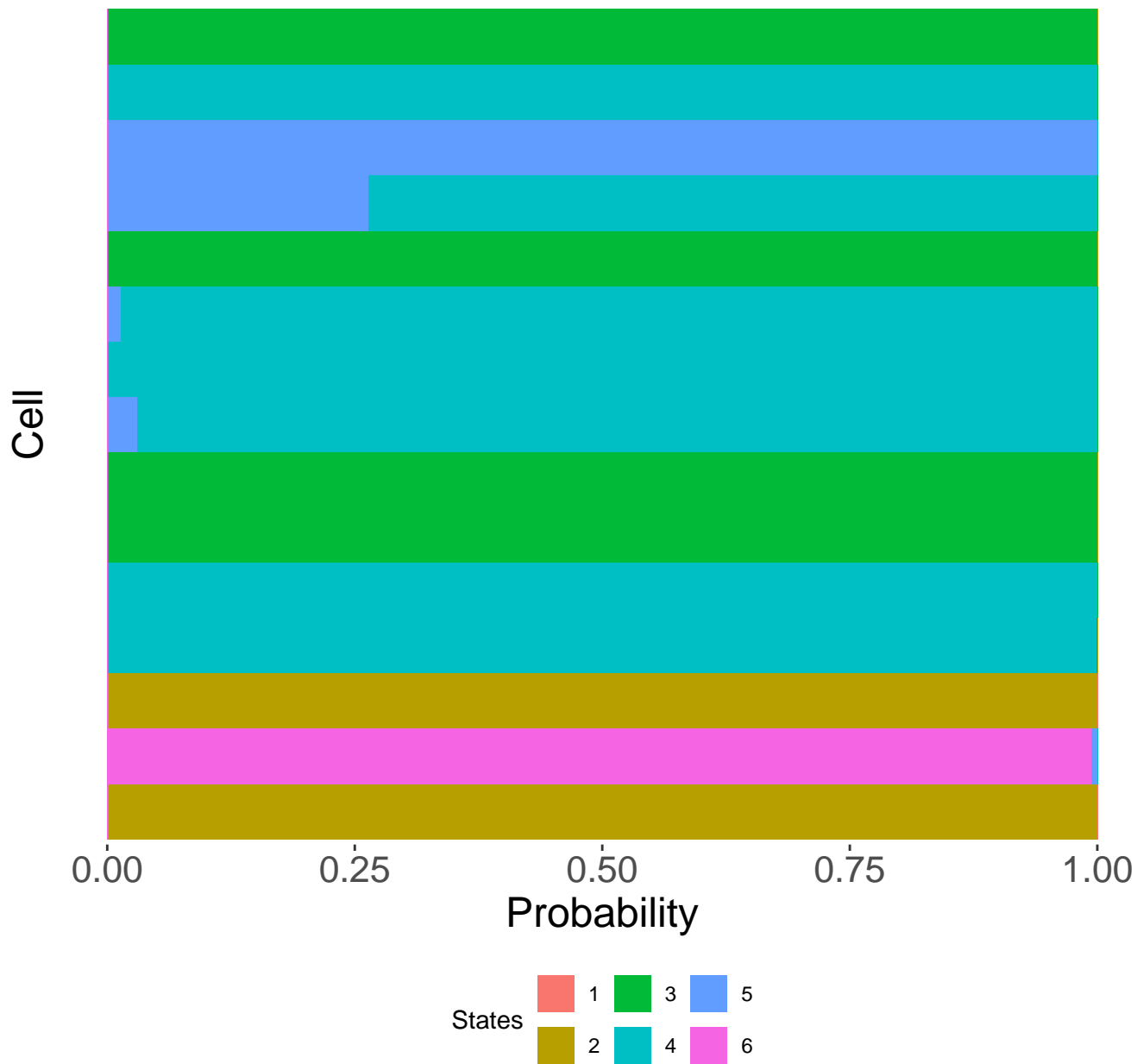
chr5-region_75



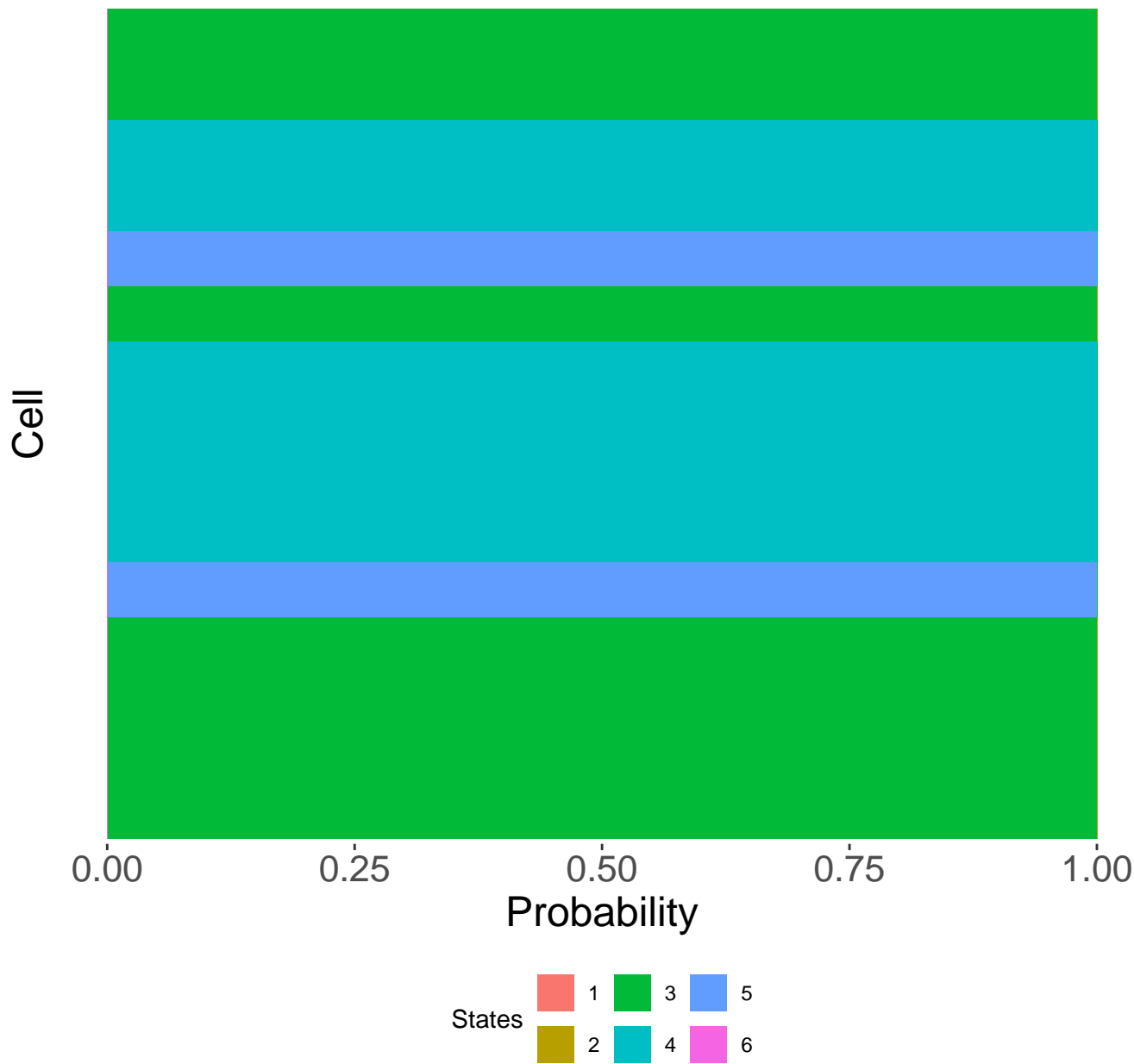
chr5-region_77



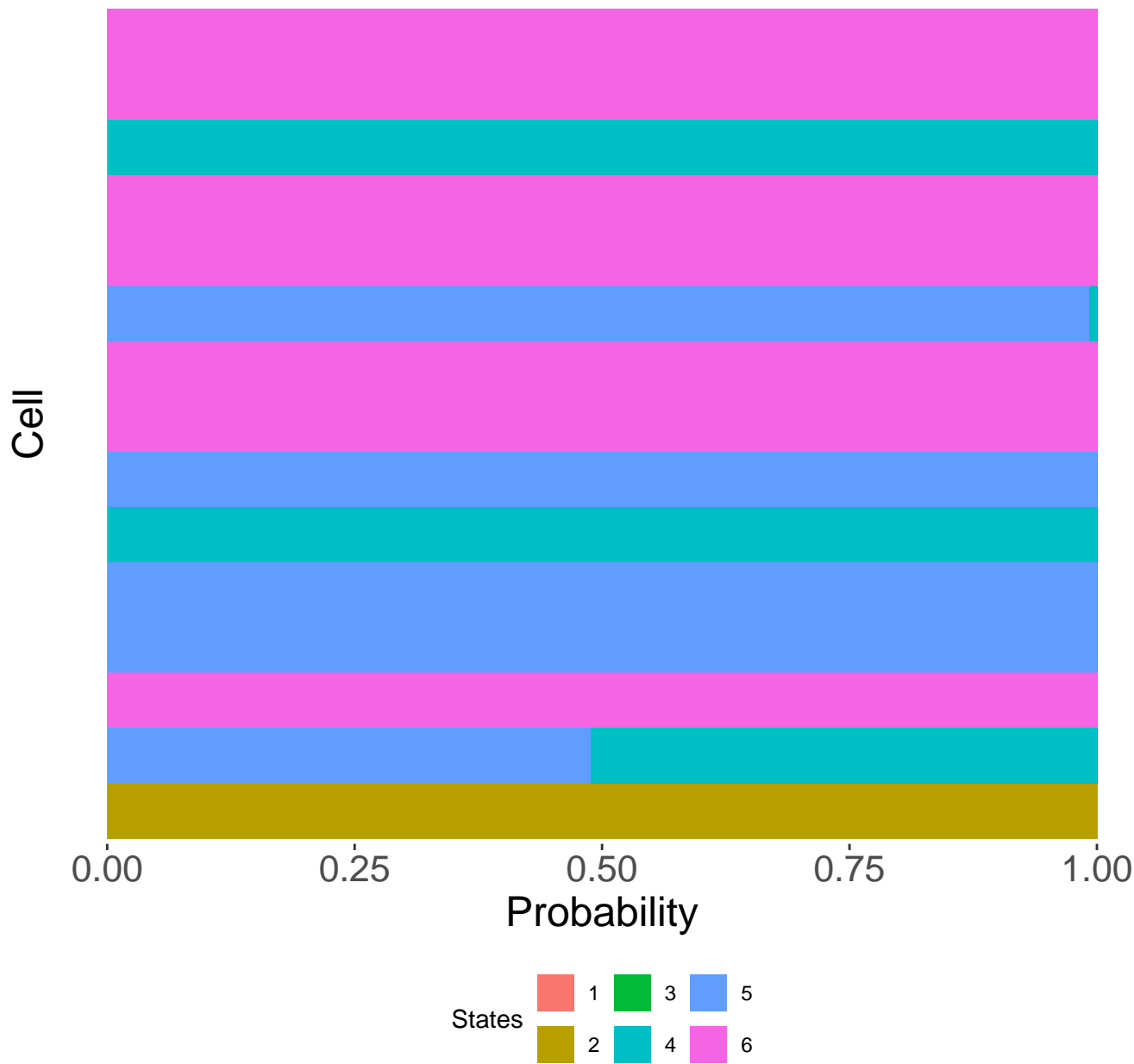
chr5-region_79



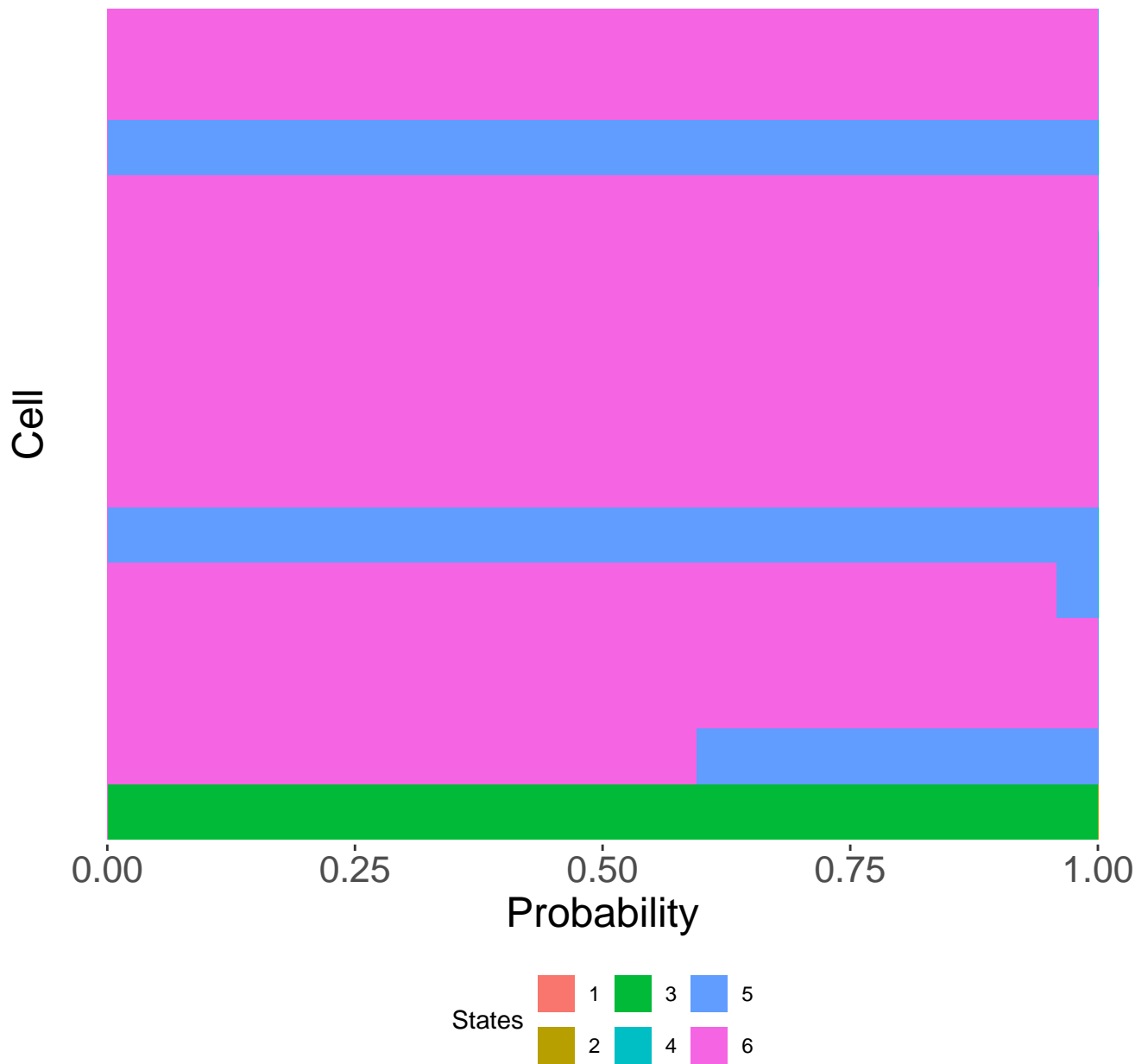
chr6-region_81



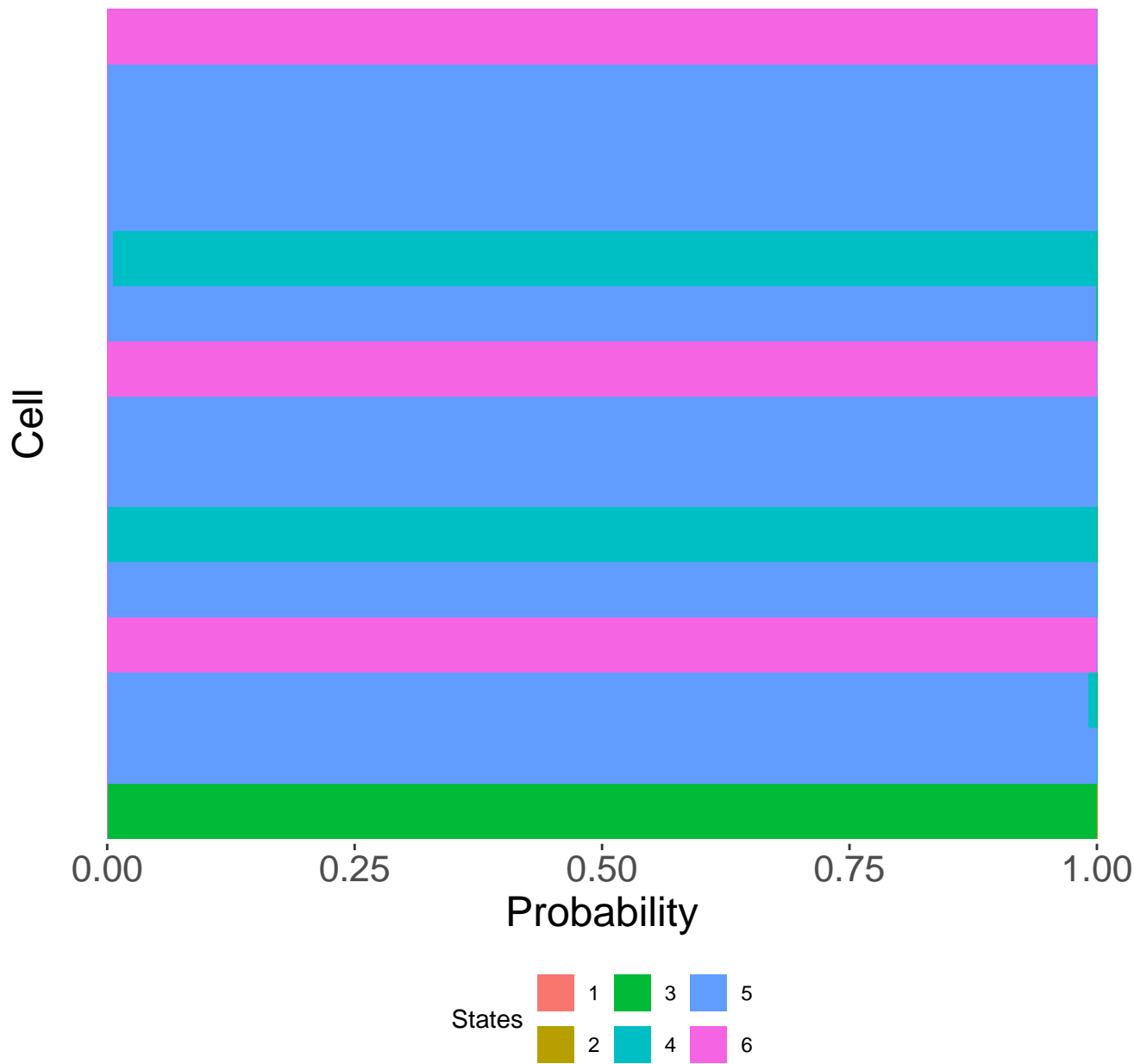
chr6-region_82



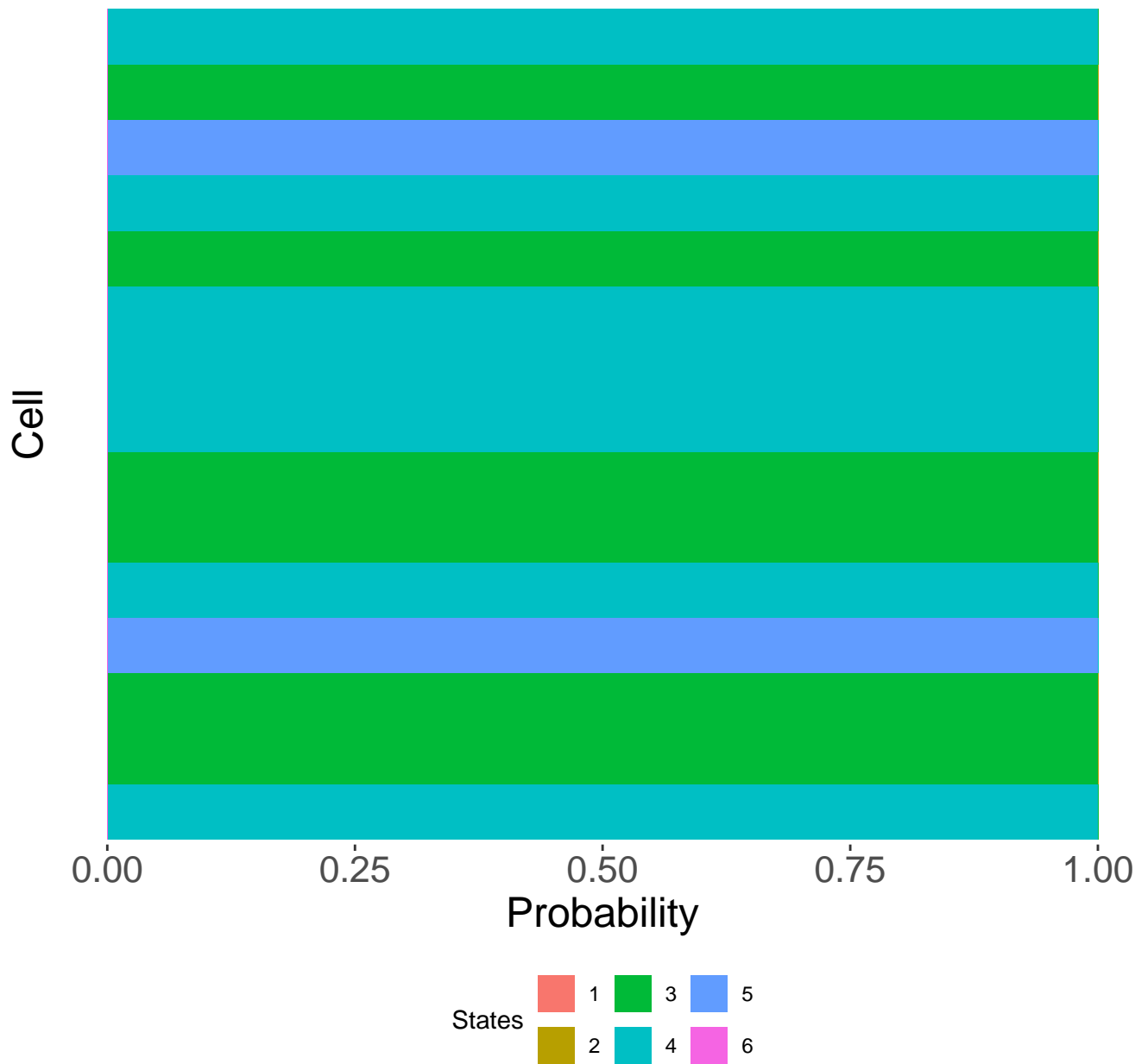
chr6-region_83



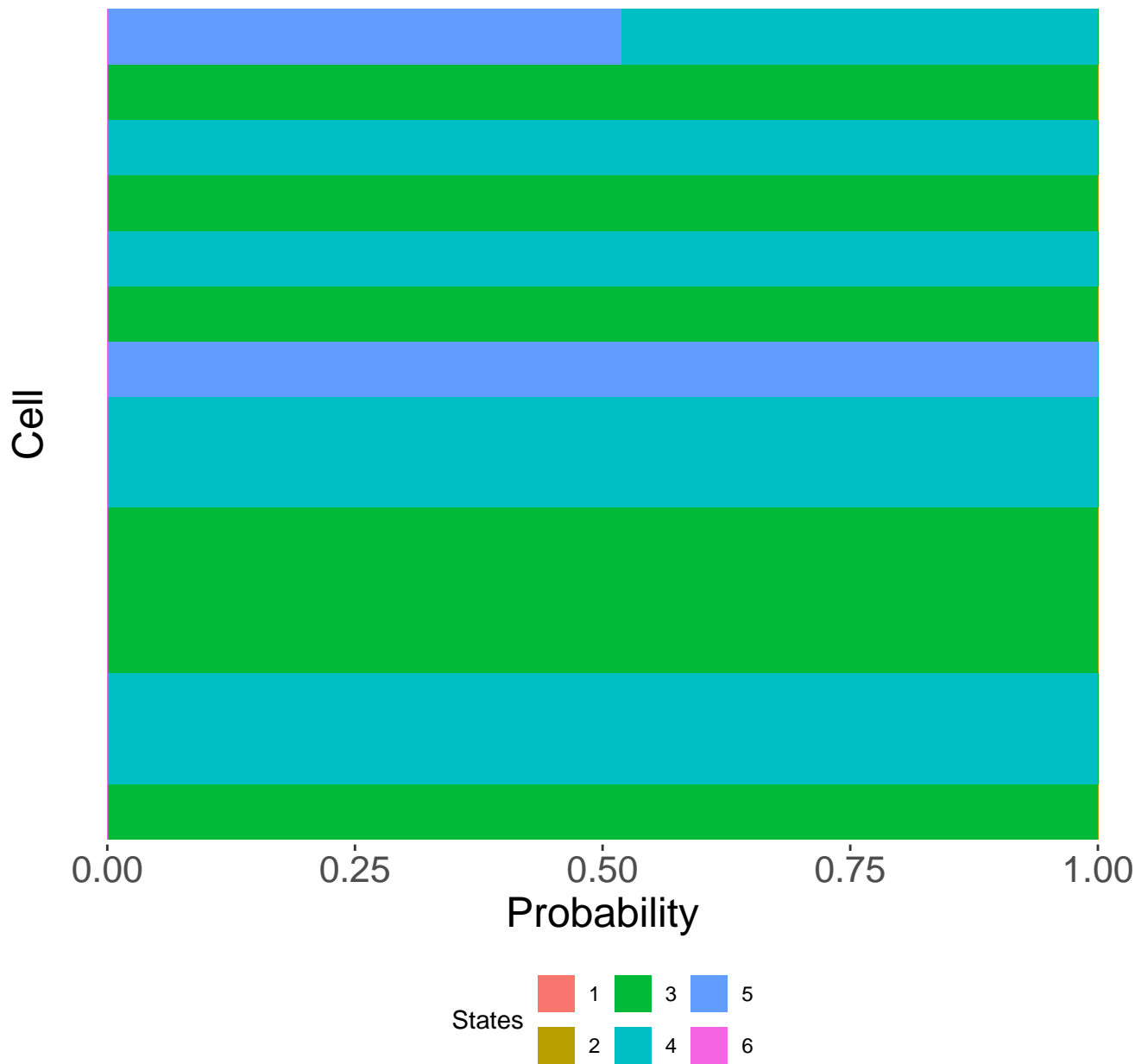
chr6-region_84



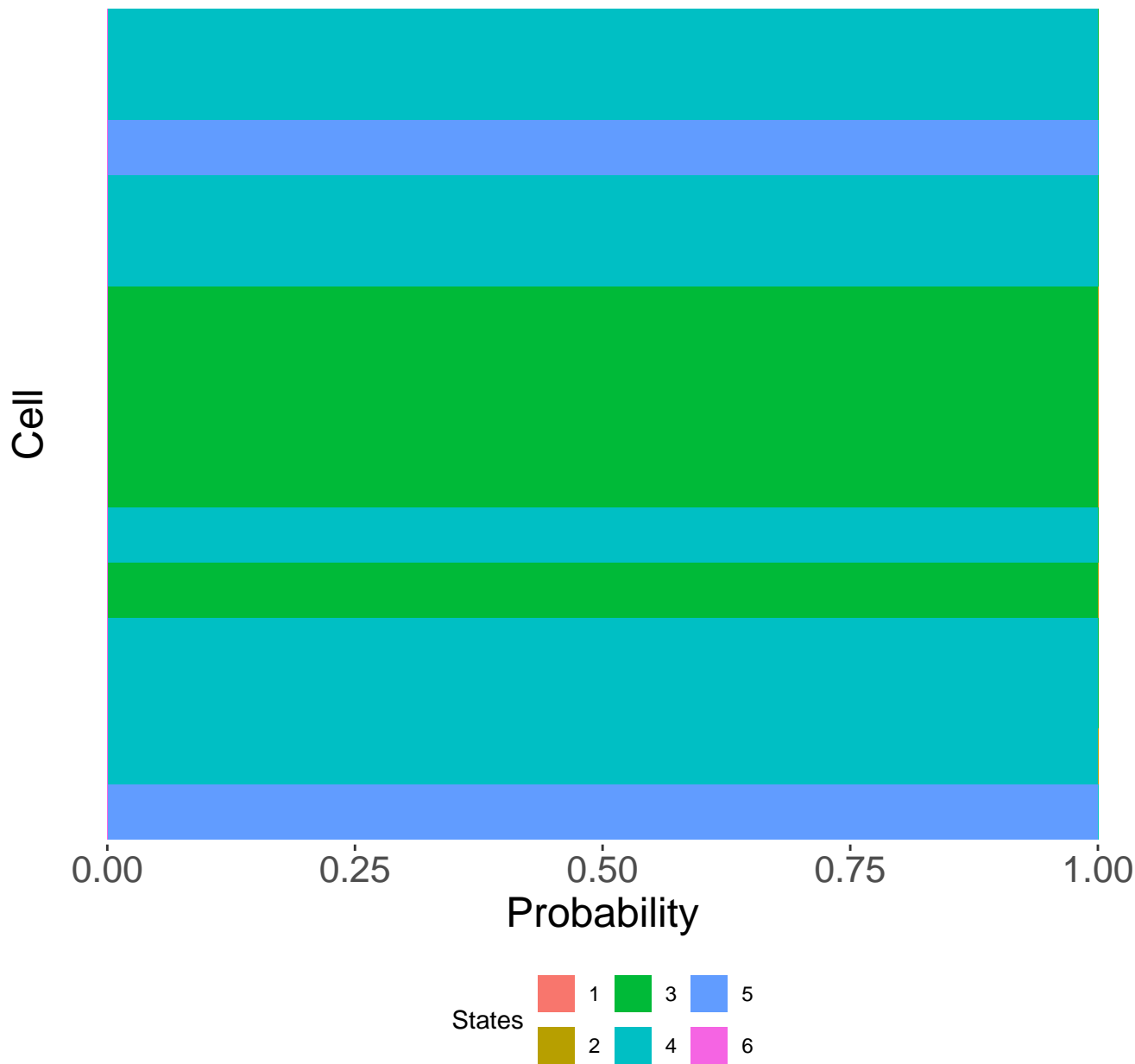
chr6-region_85



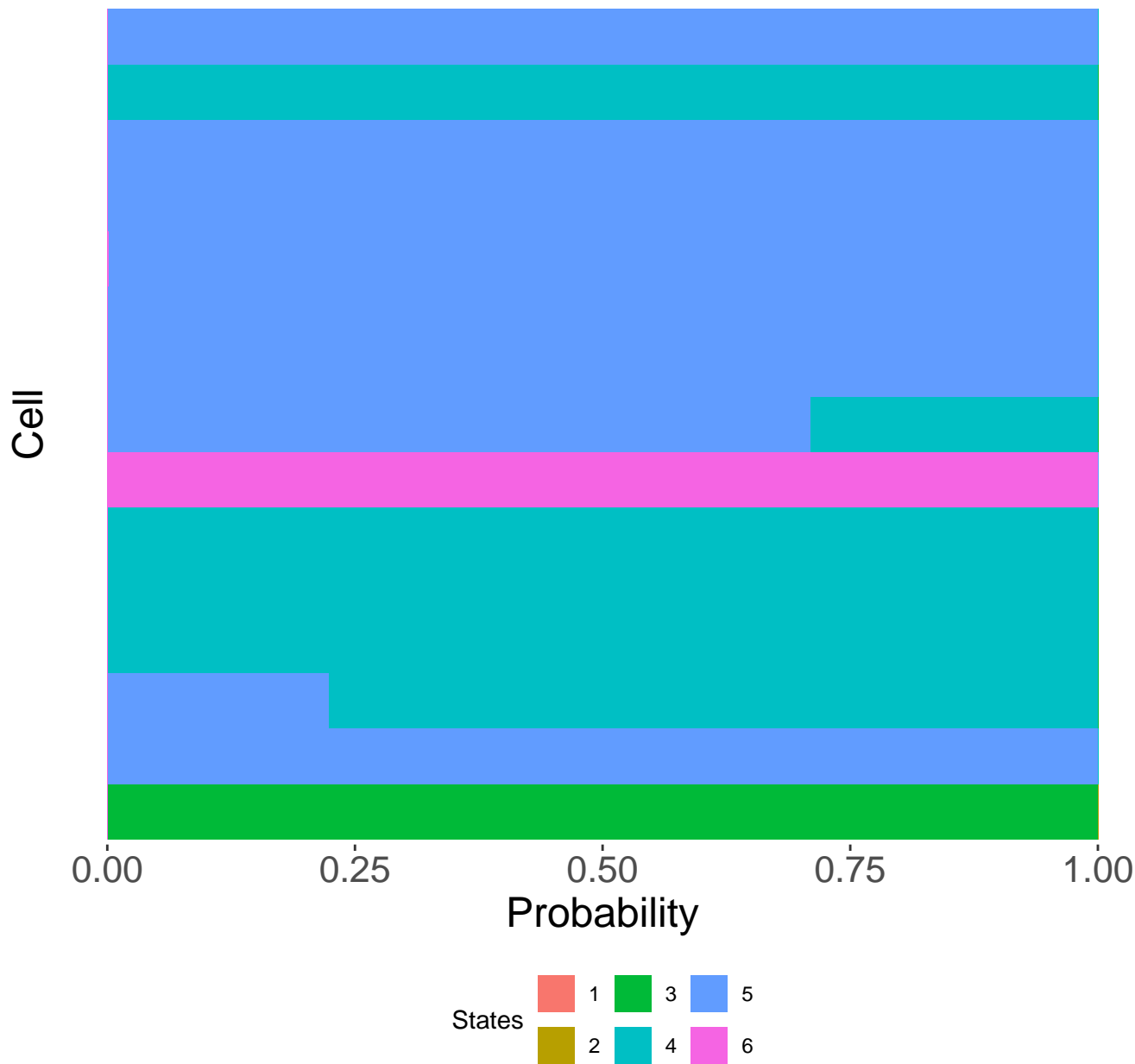
chr7-region_88



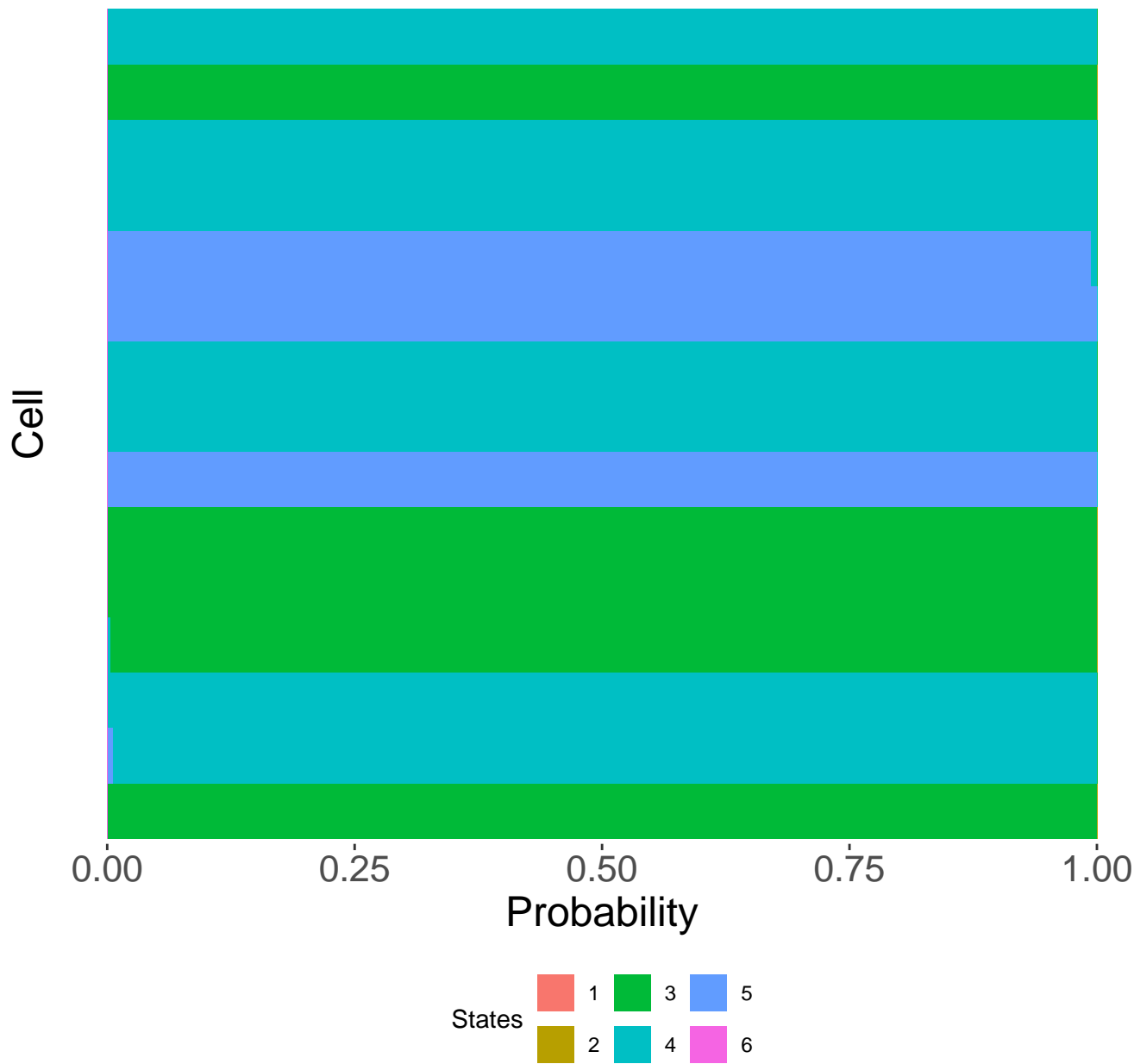
chr7-region_90



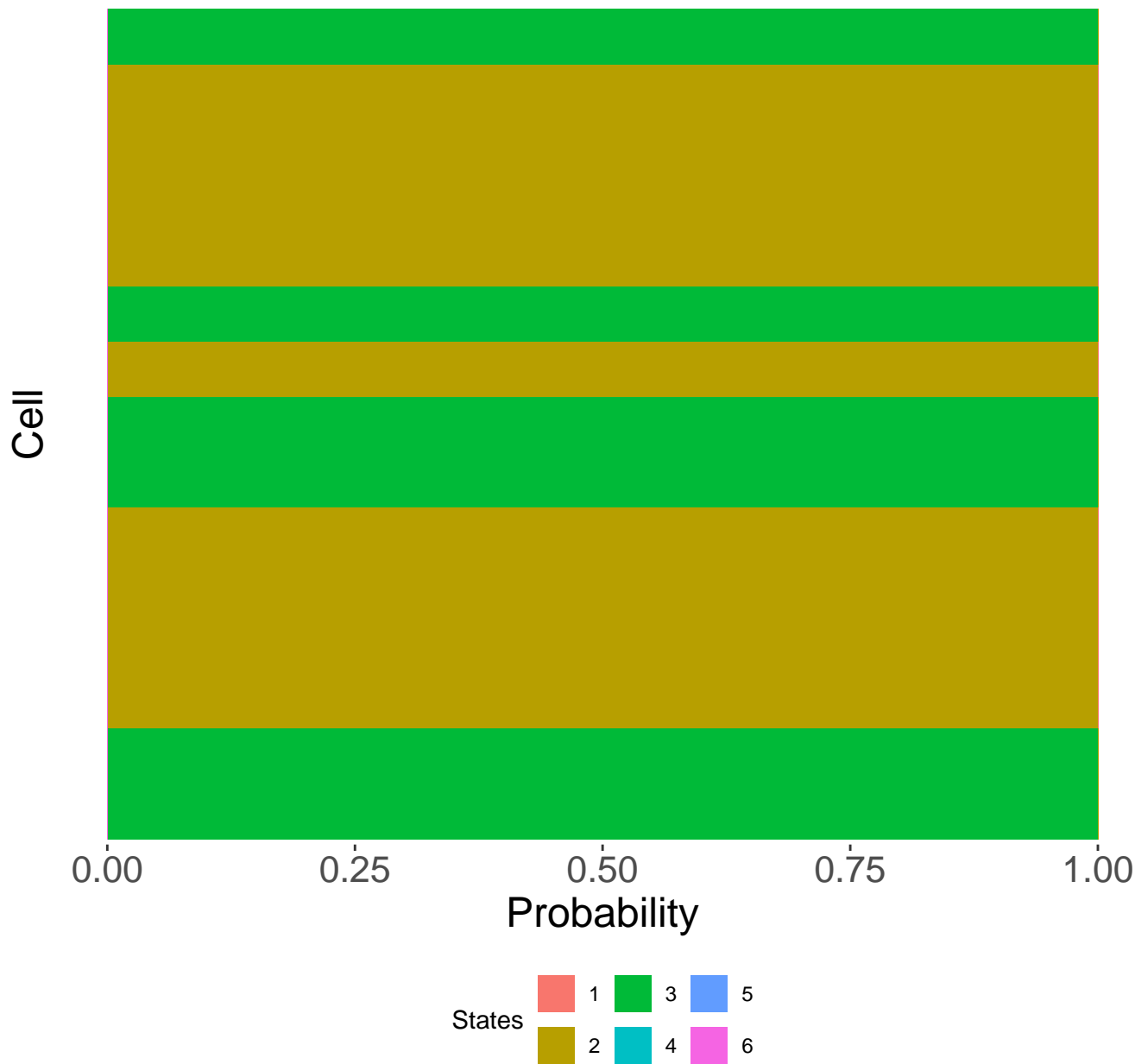
chr8-region_92



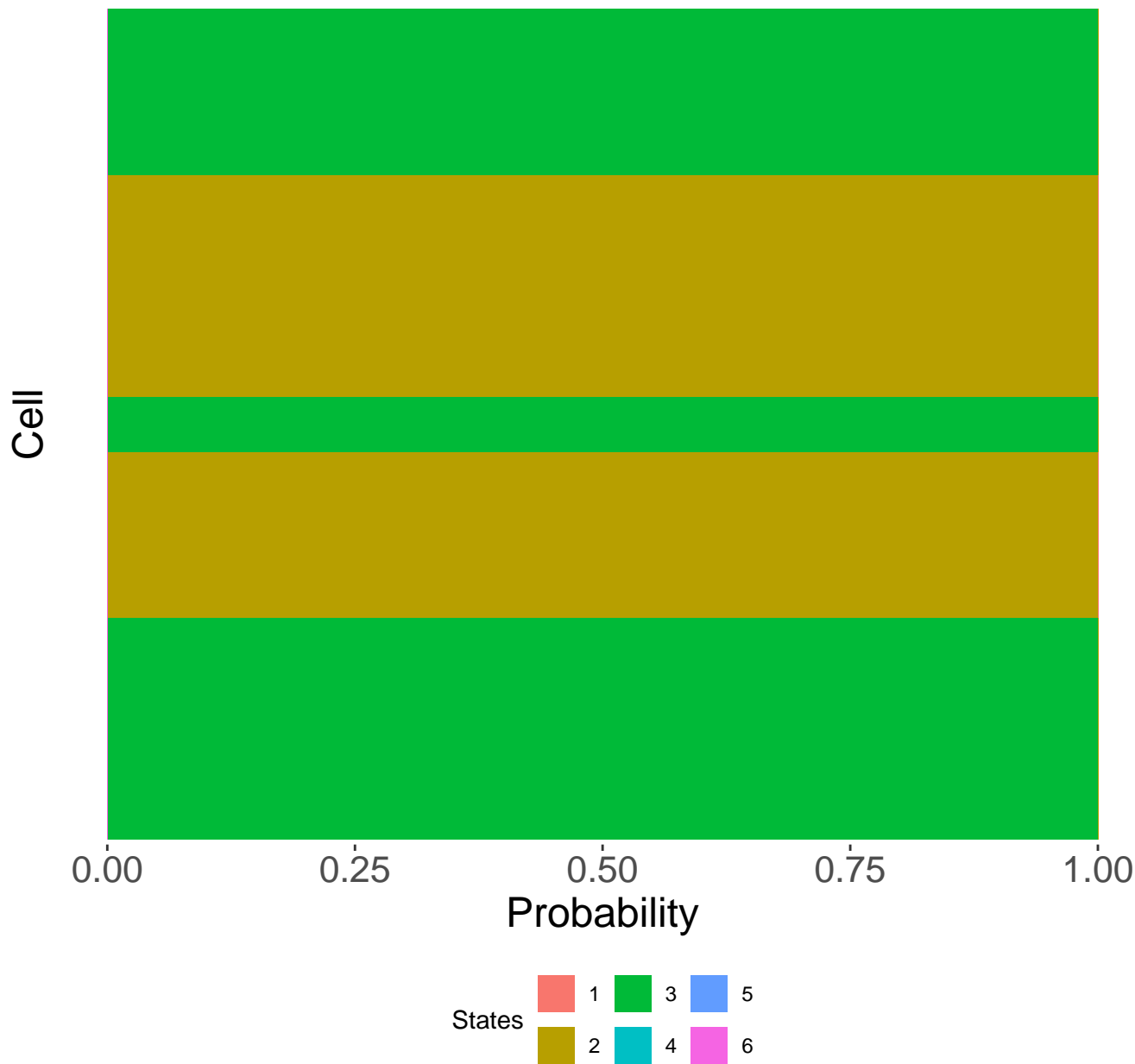
chr8-region_93



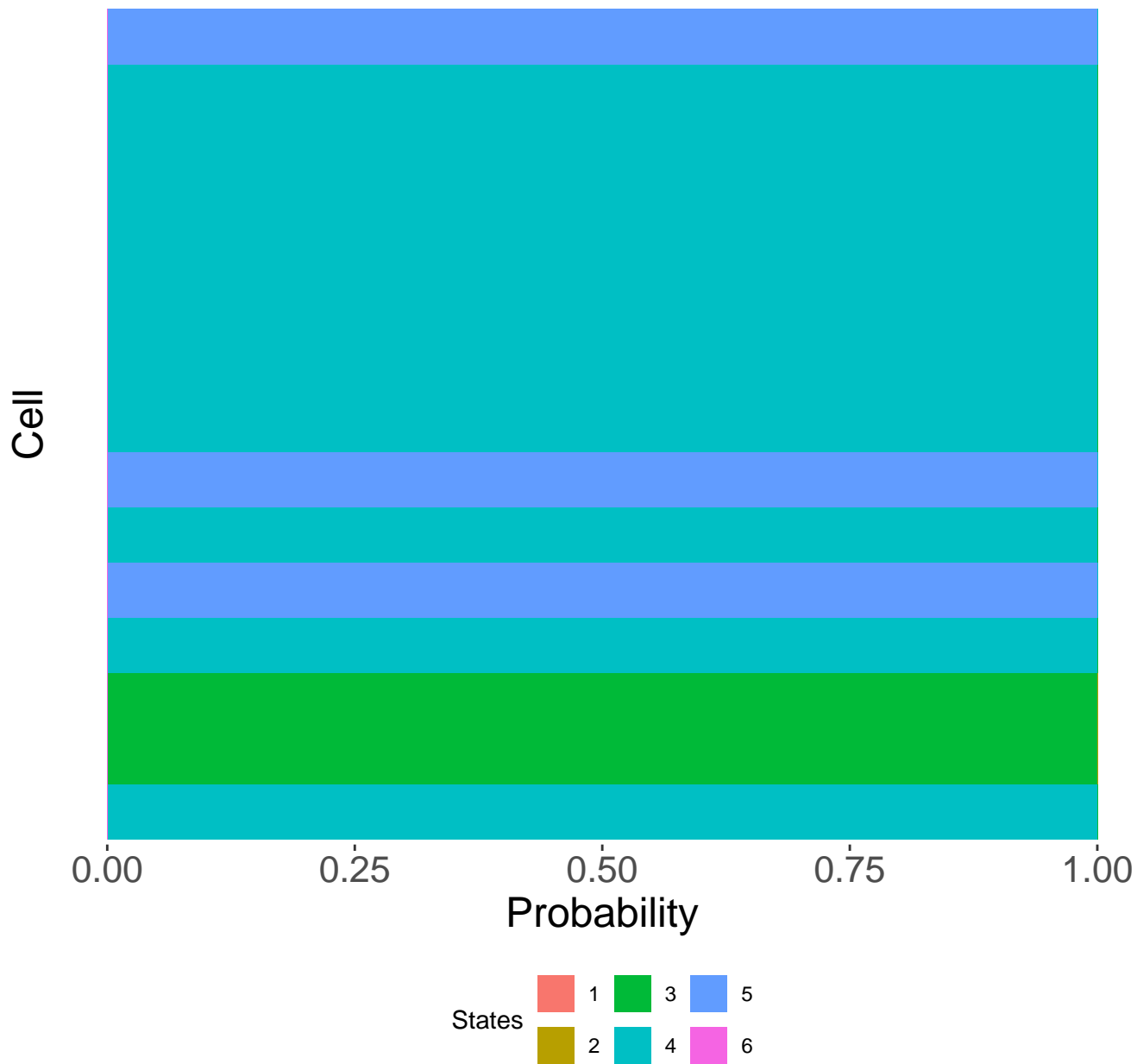
chr8-region_95



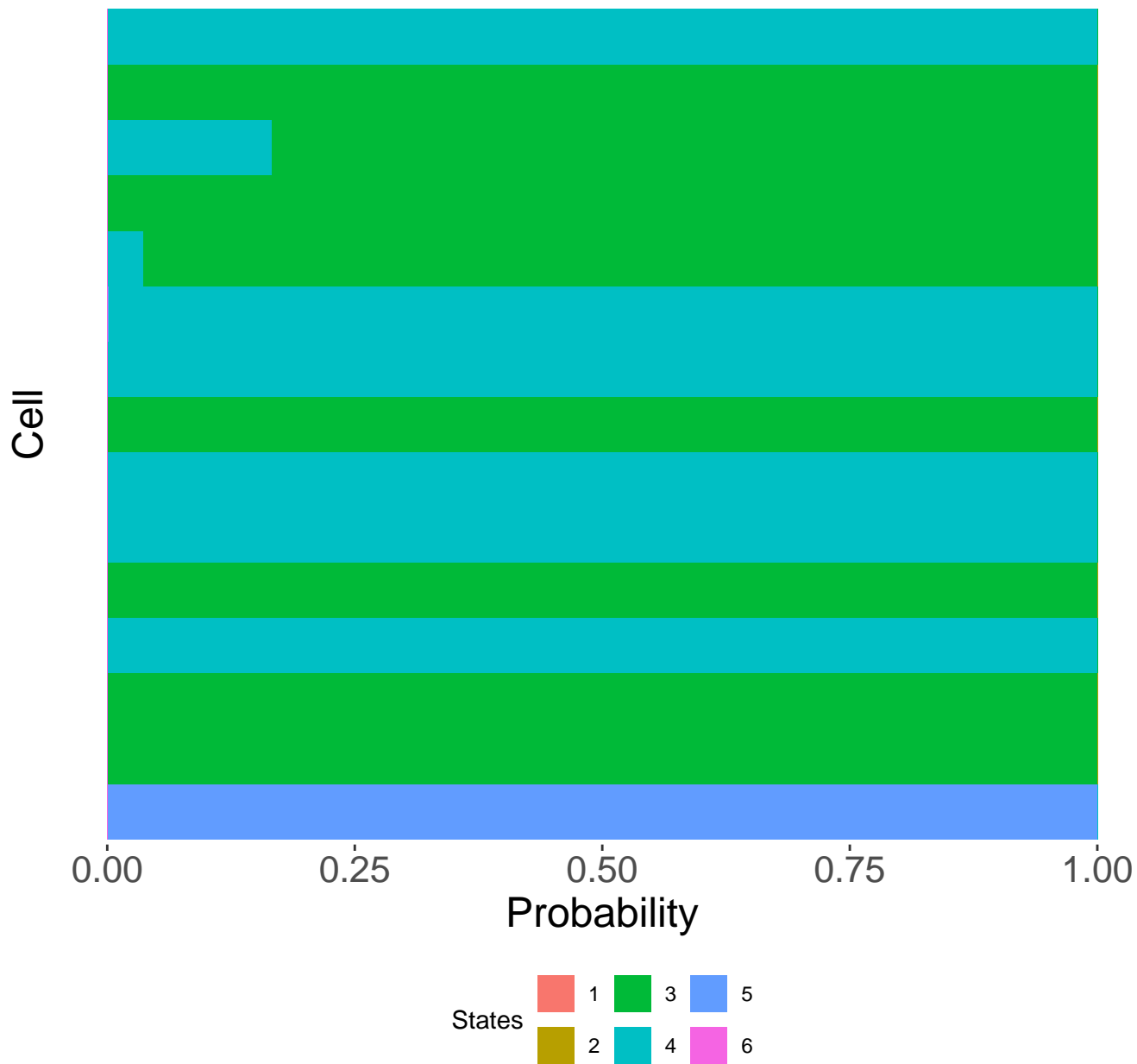
chr9-region_98



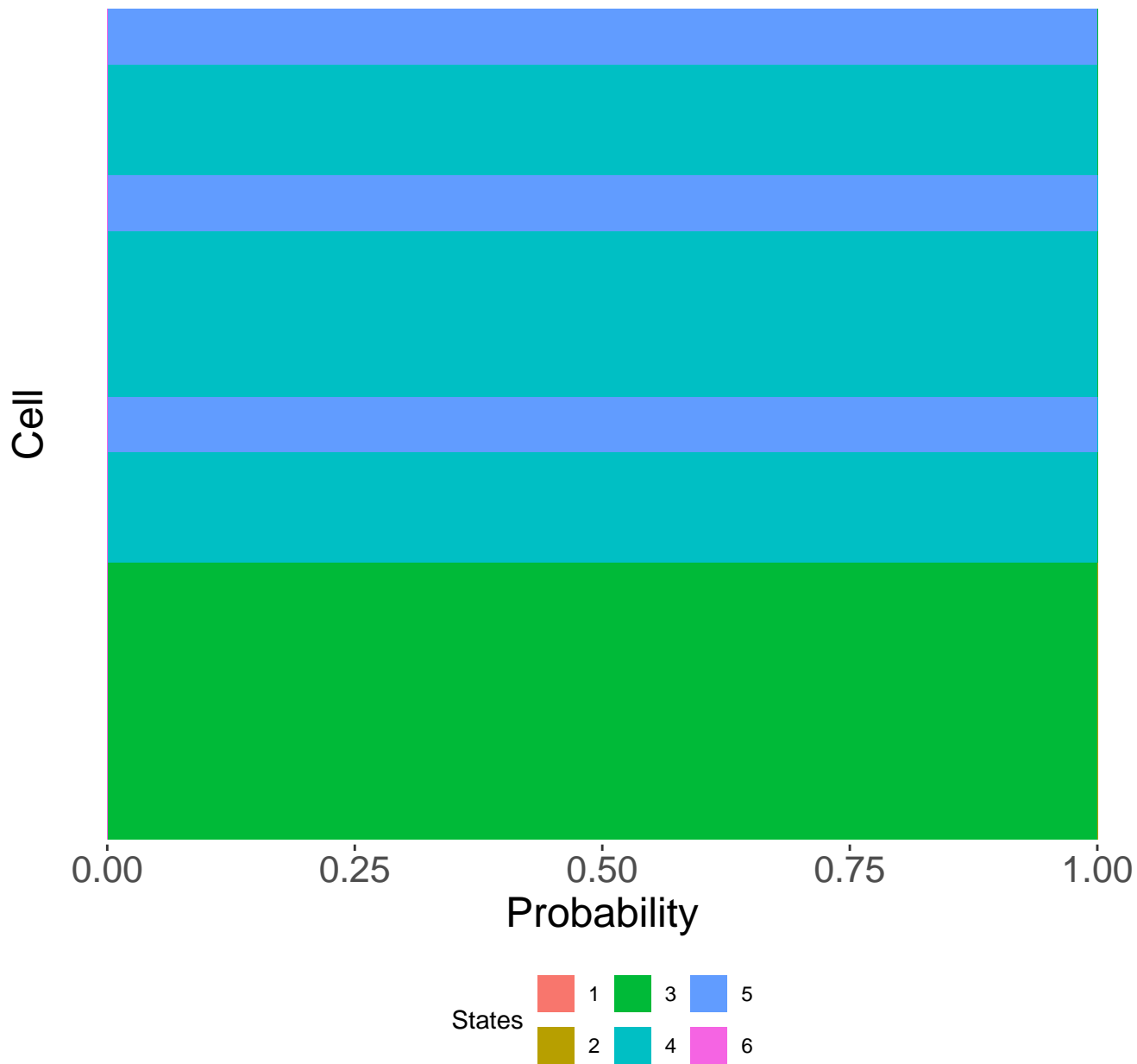
chr10-region_99



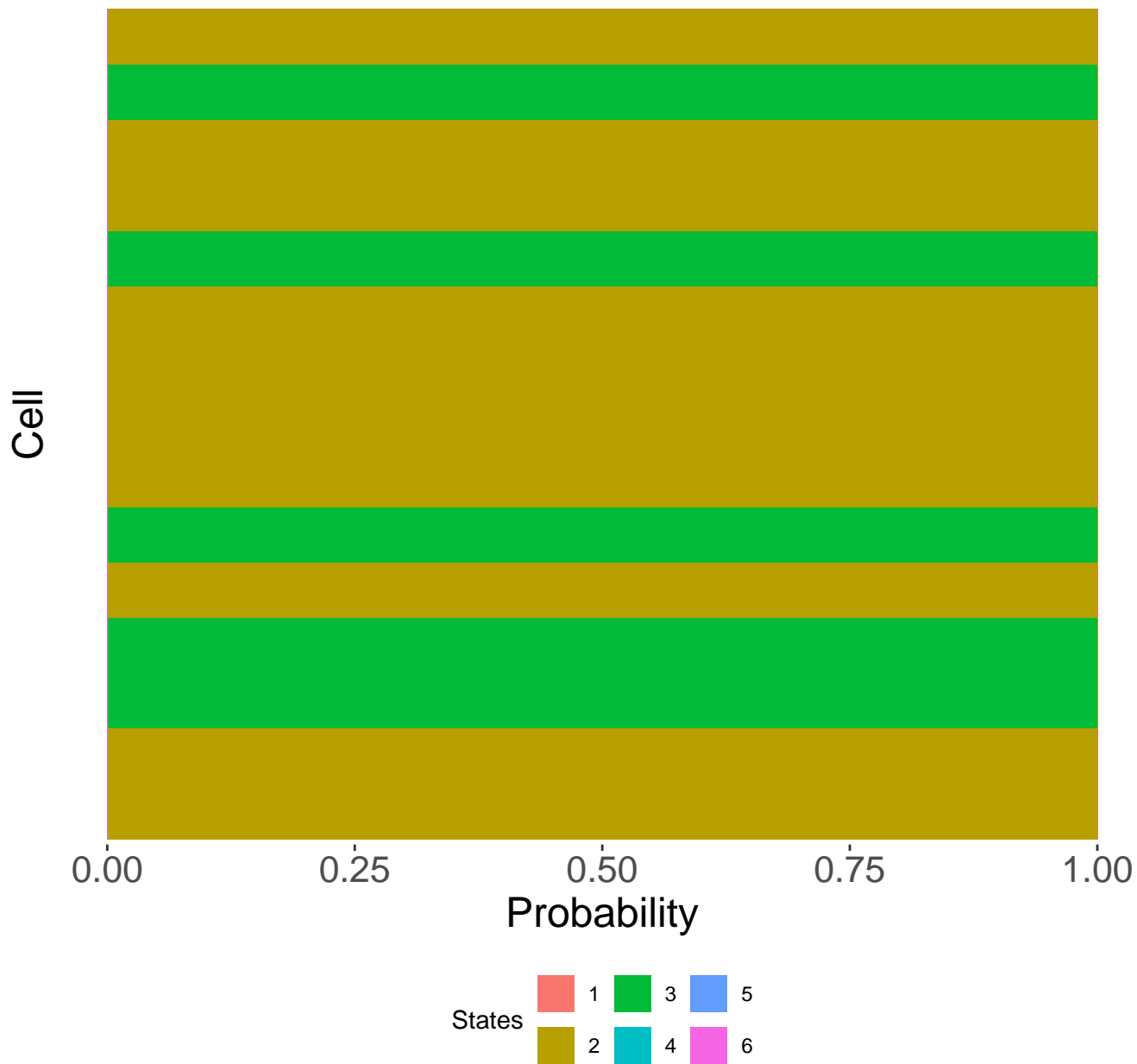
chr10-region_101



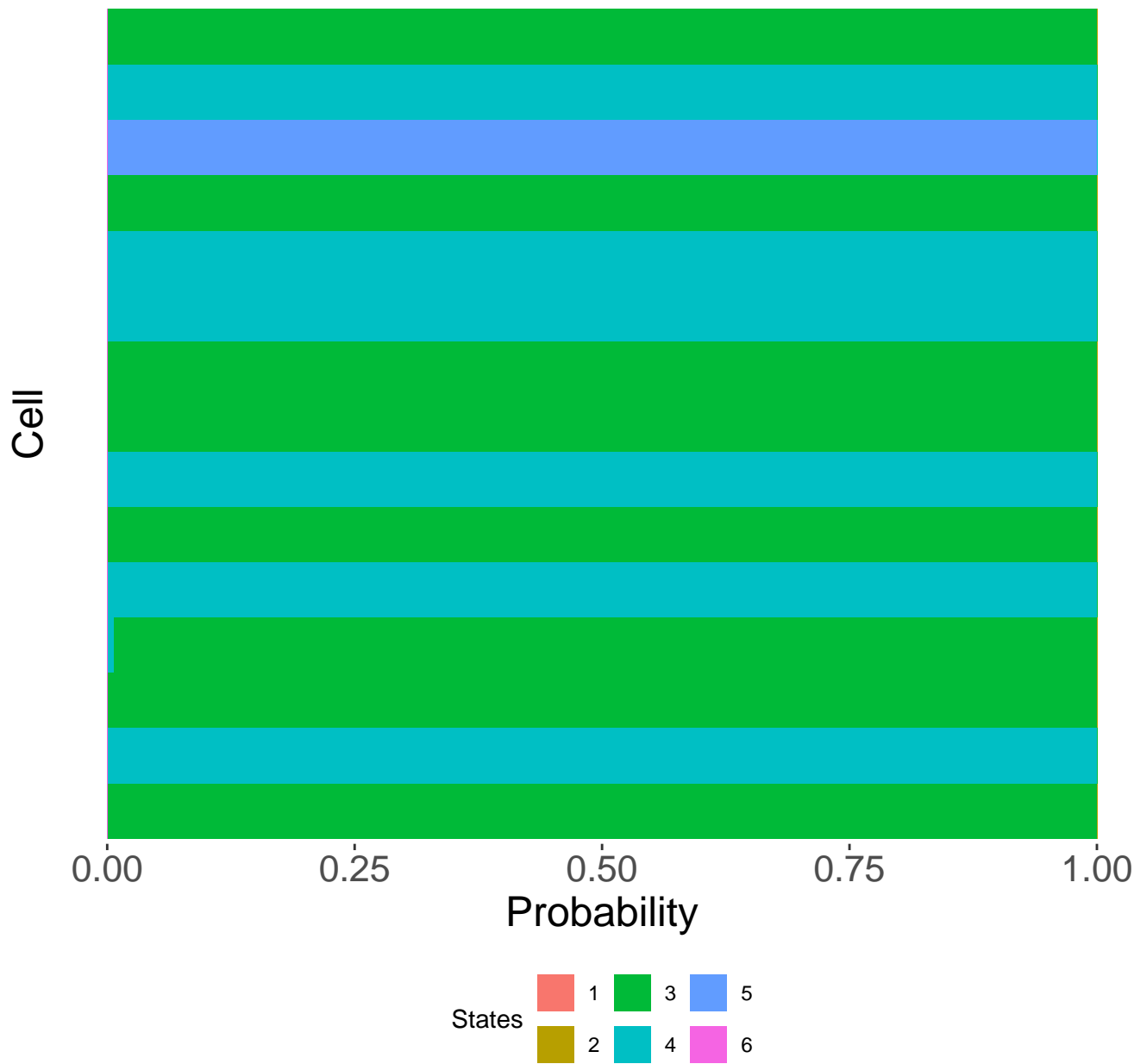
chr11-region_104



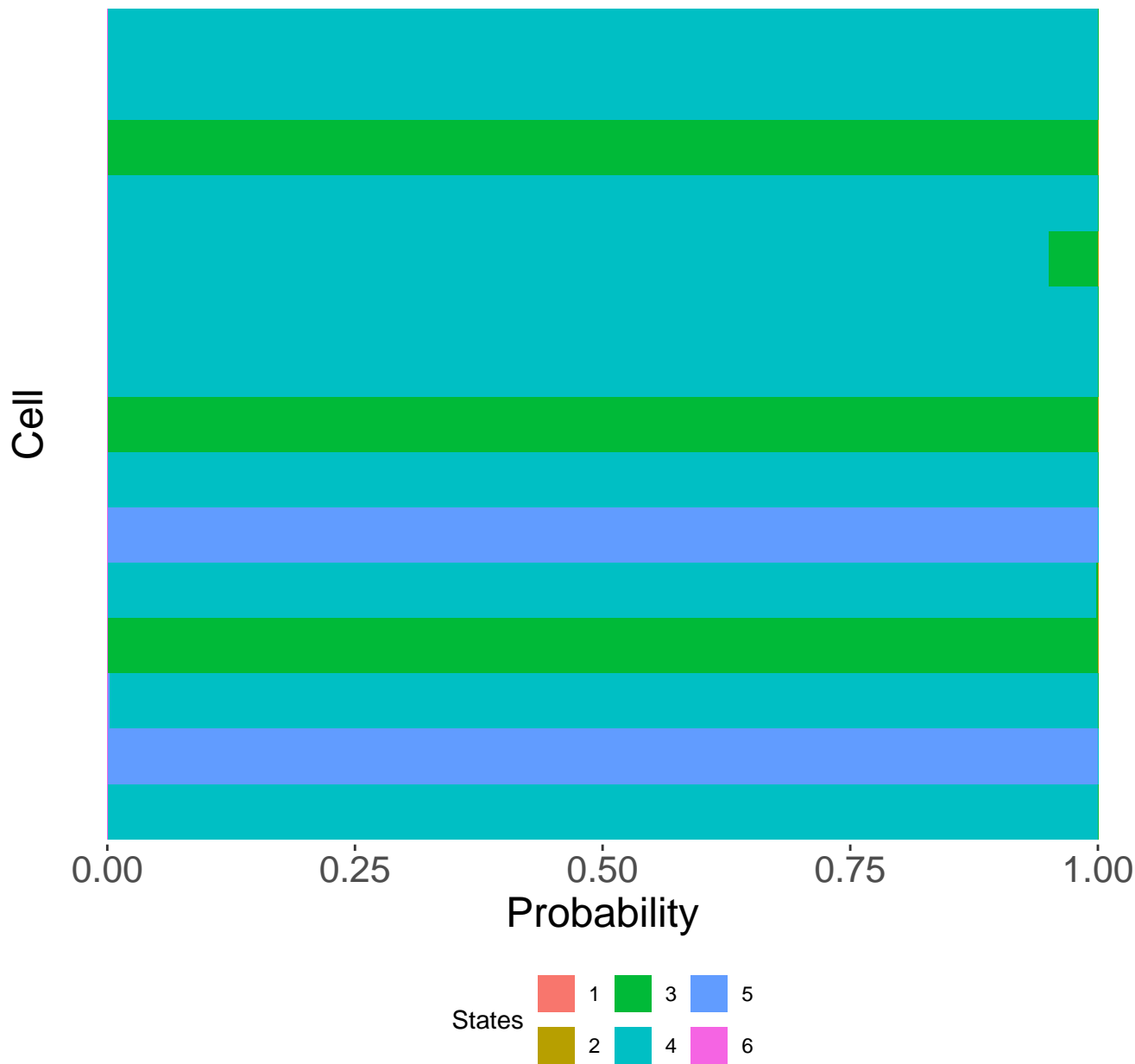
chr11-region_106



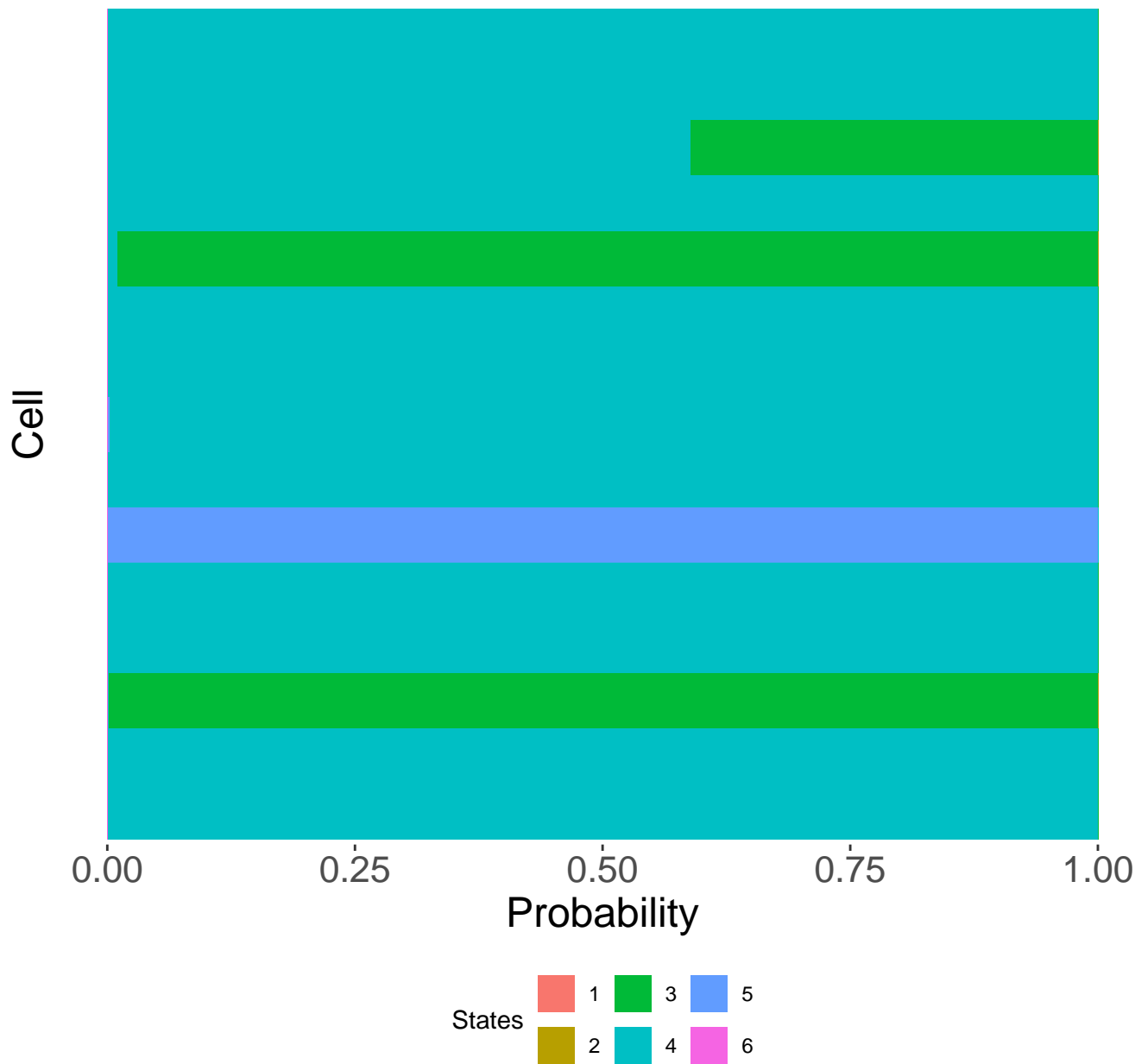
chr12-region_109



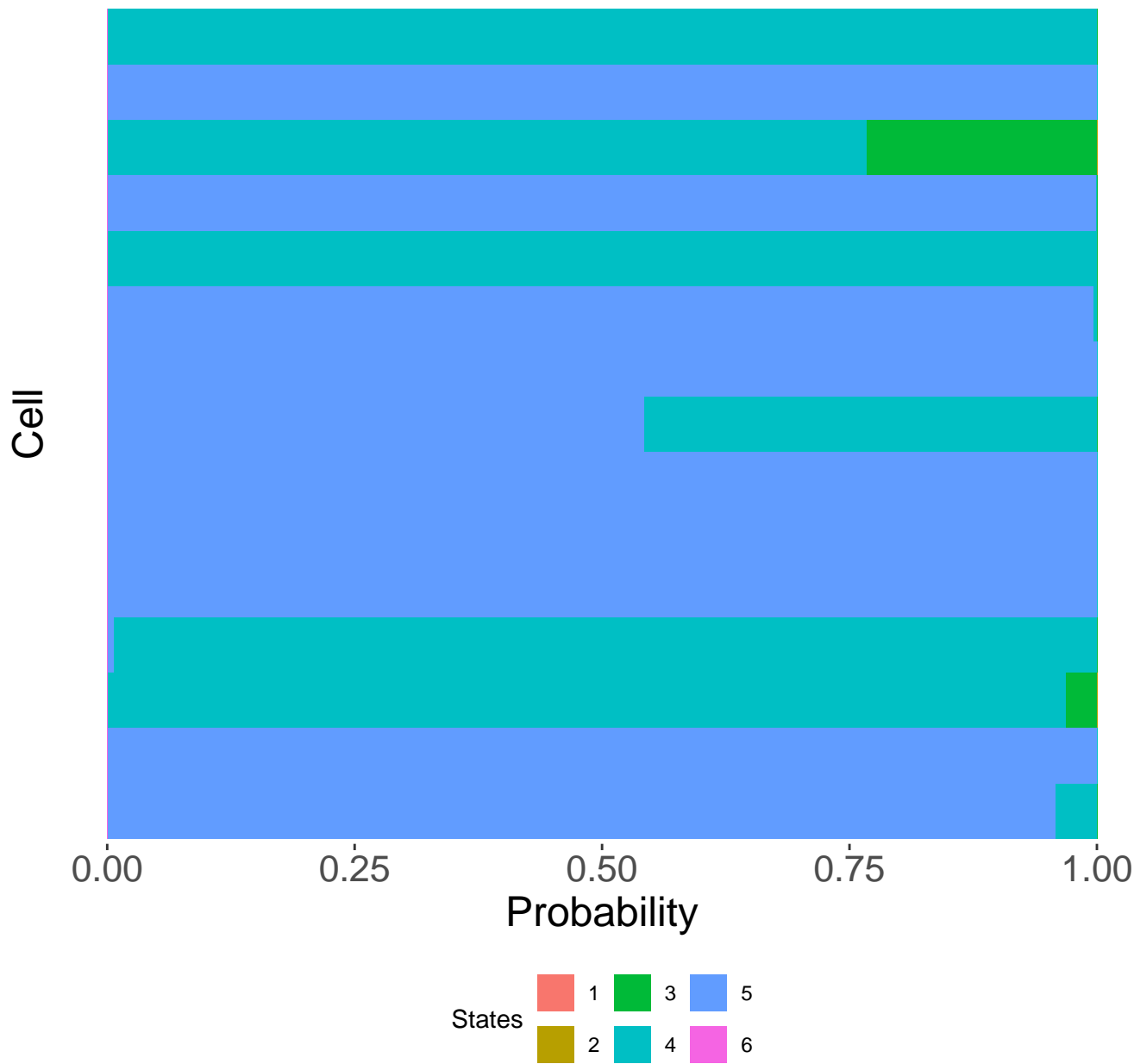
chr13-region_112



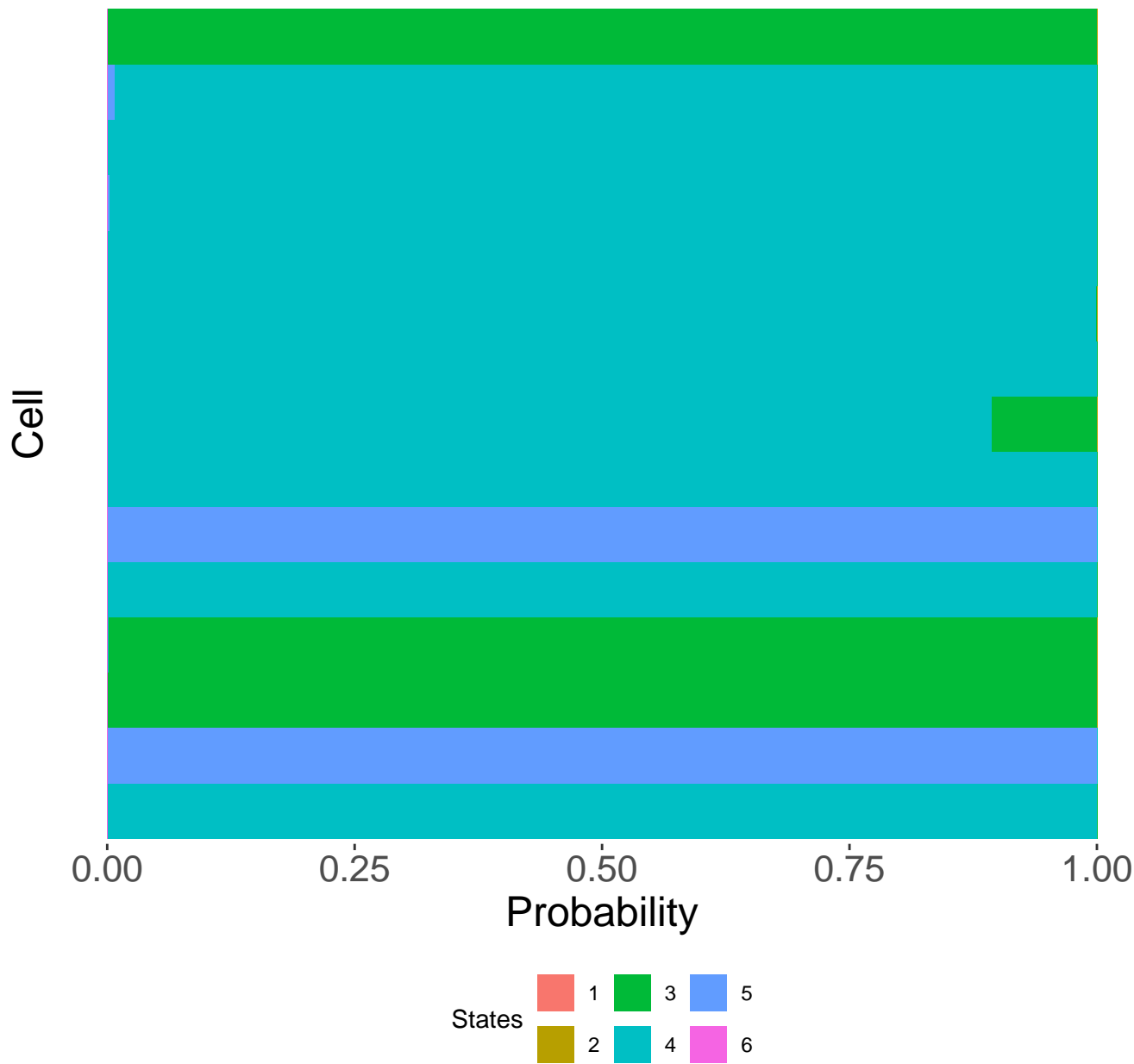
chr14-region_114



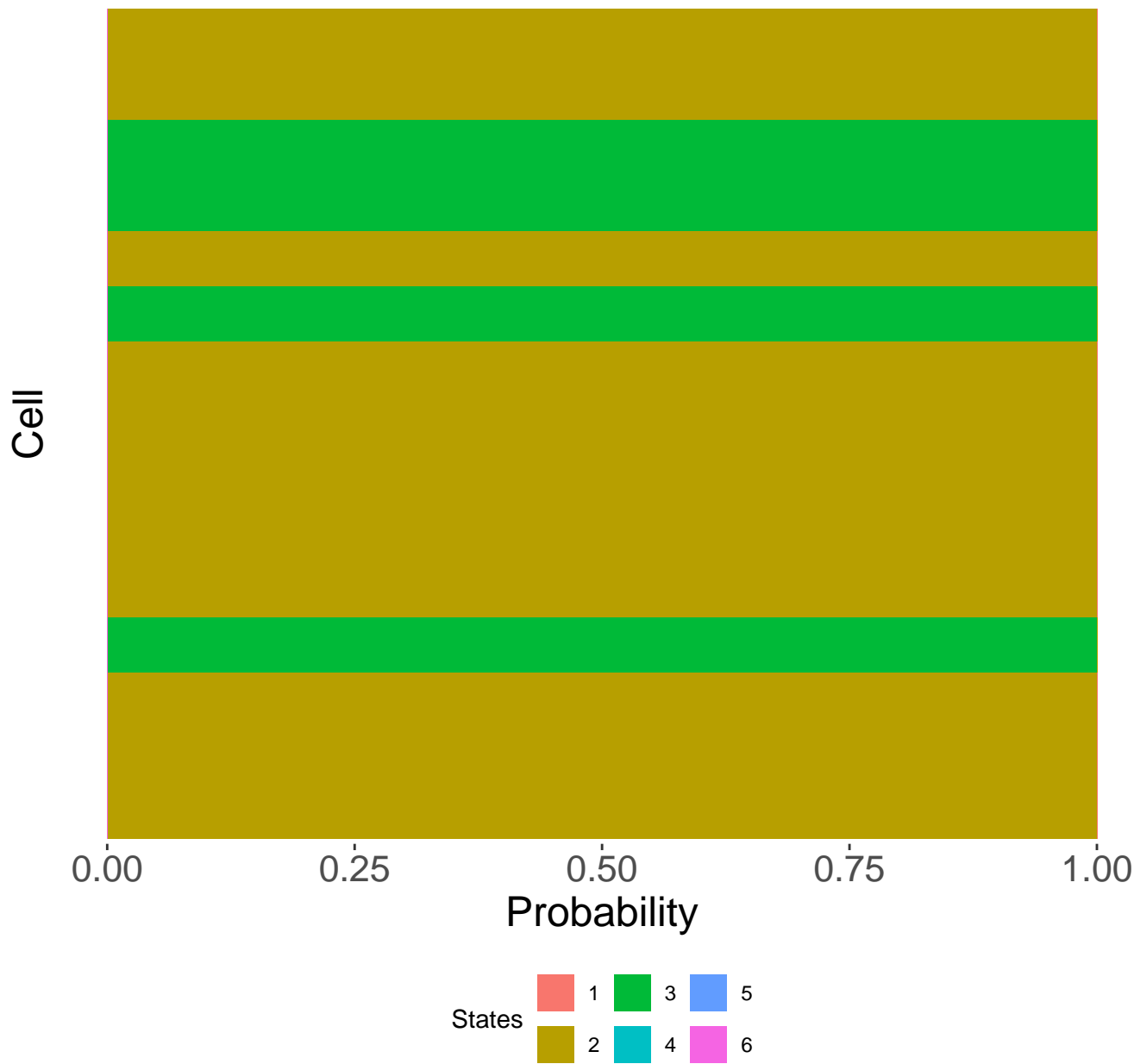
chr14-region_115



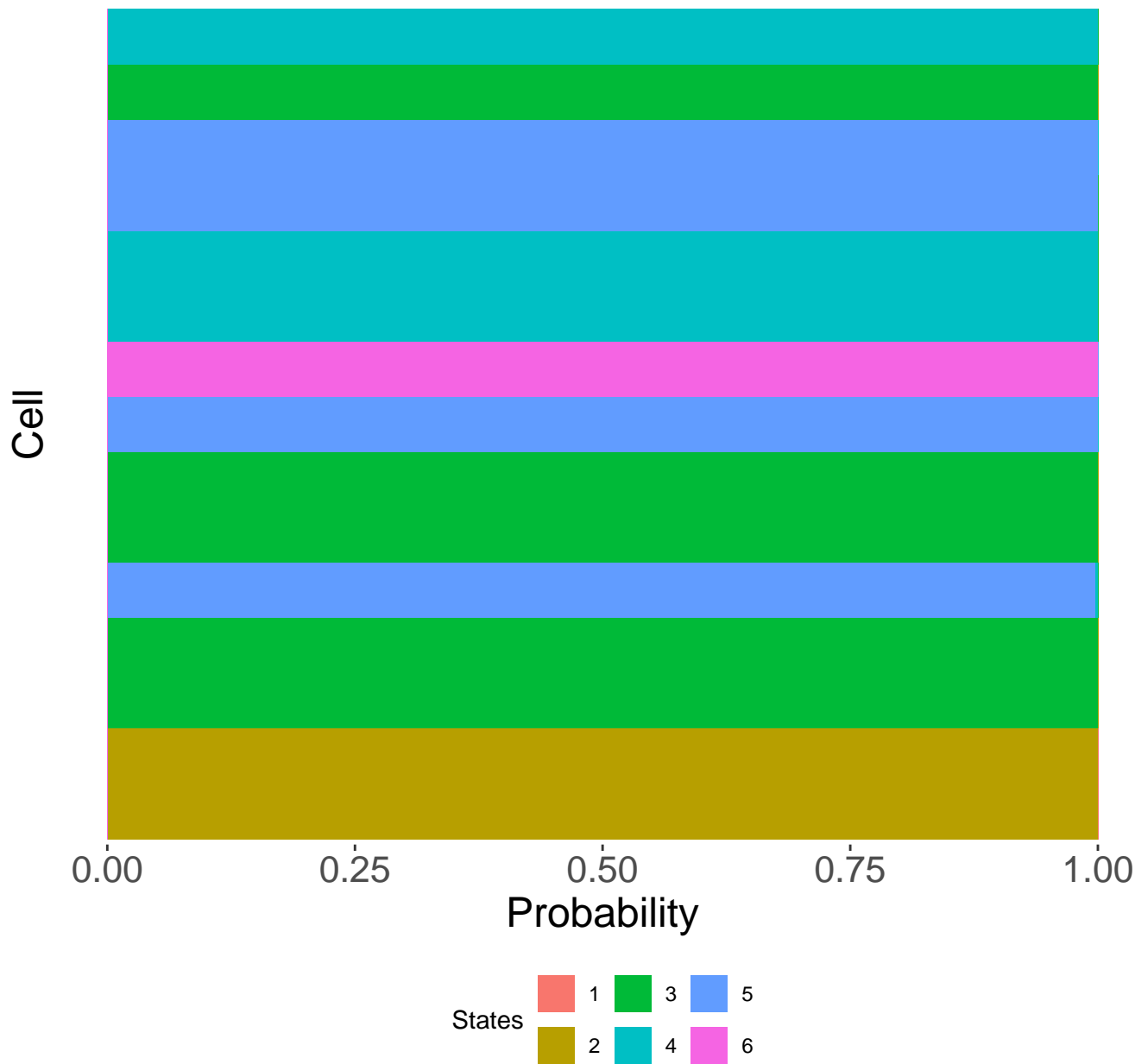
chr14-region_116



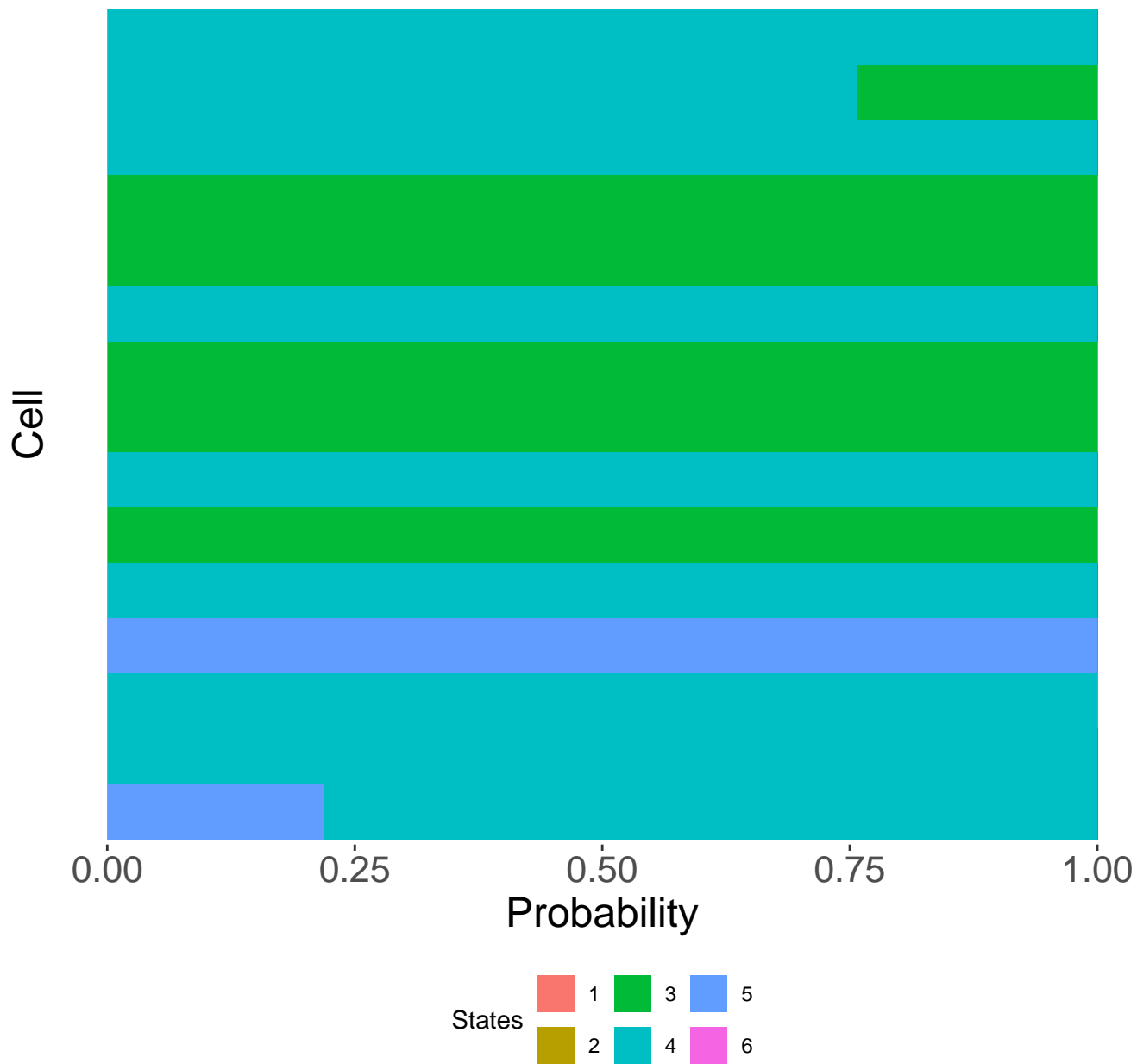
chr16-region_120



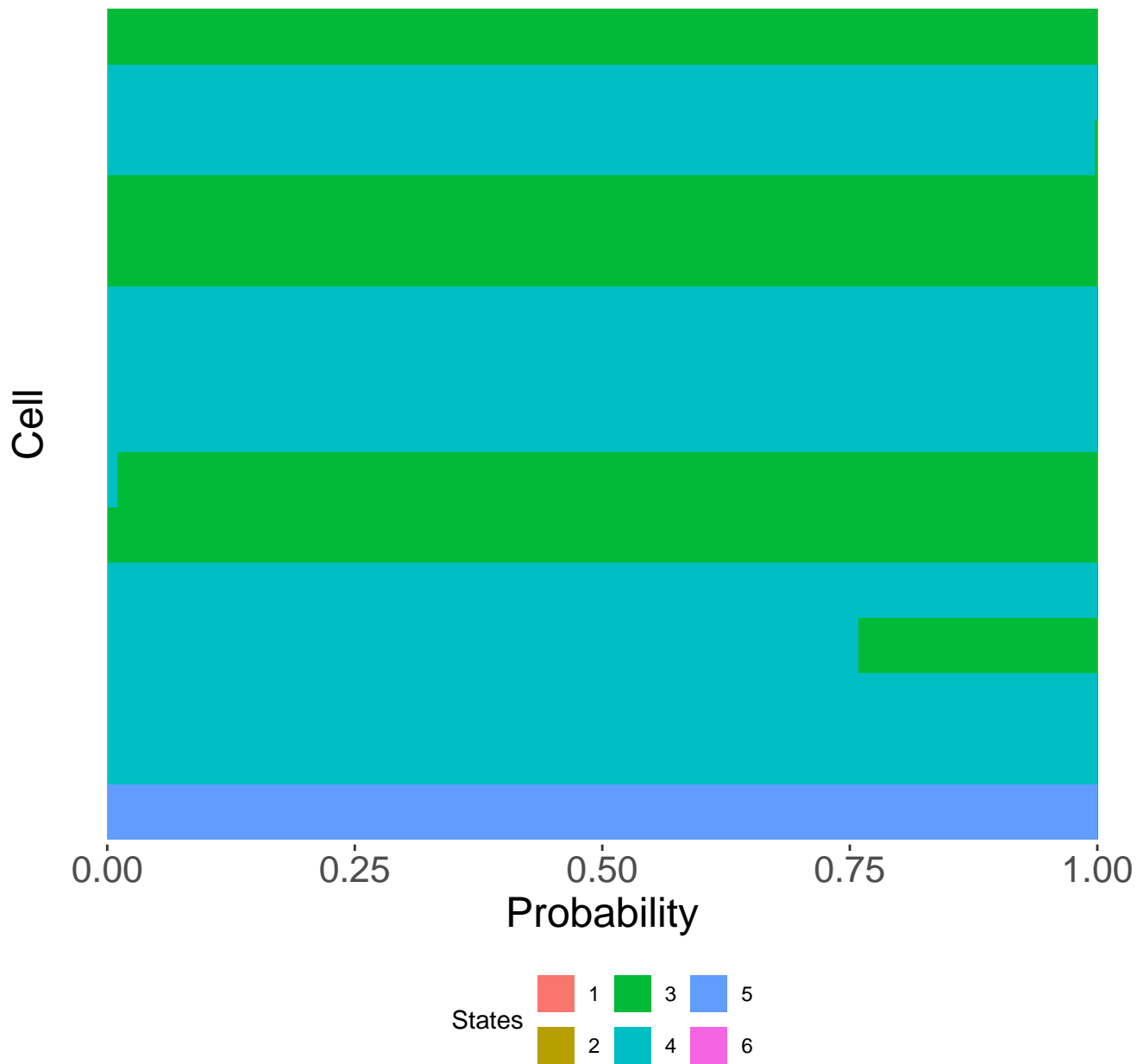
chr17-region_122



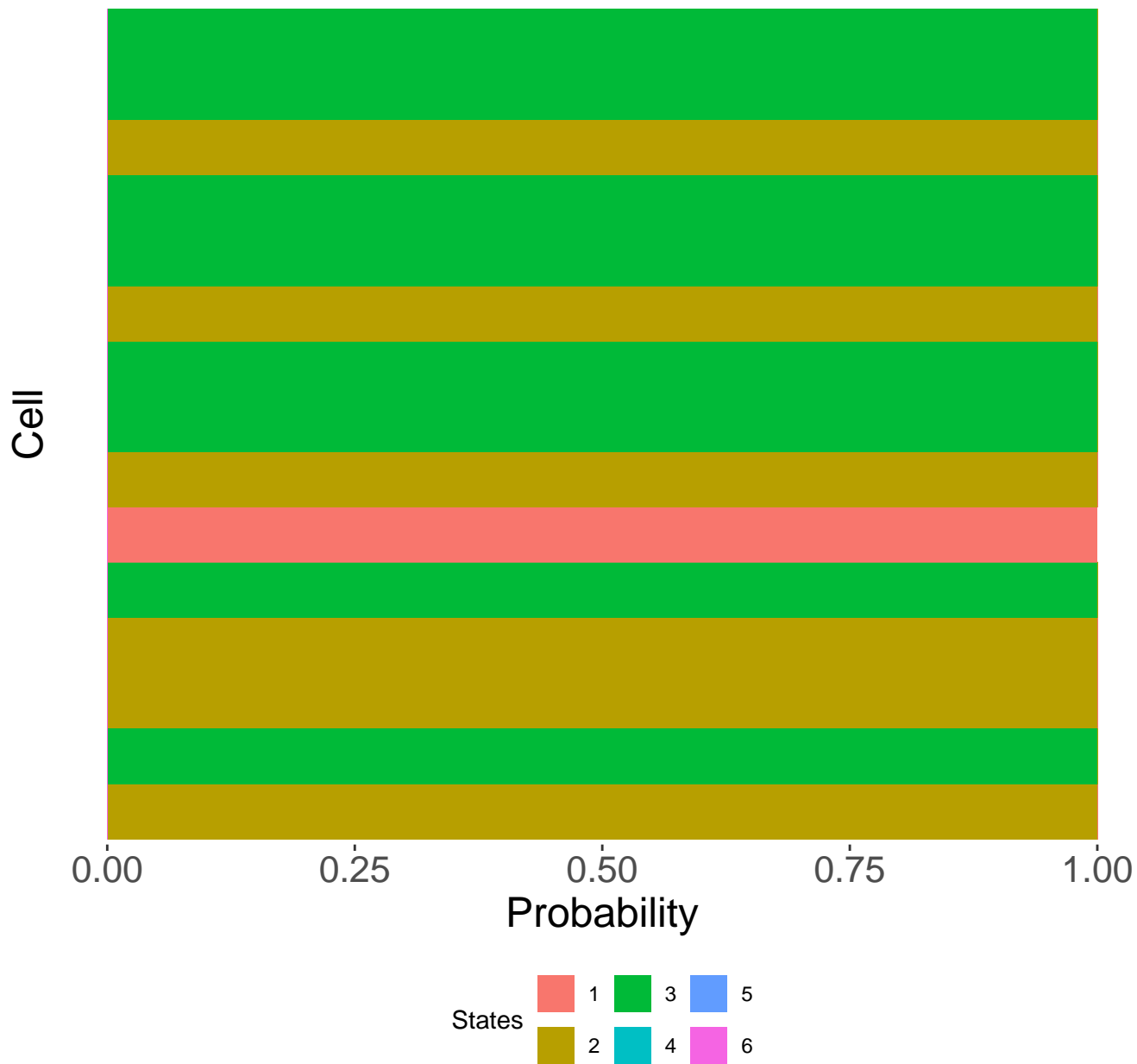
chr17-region_124



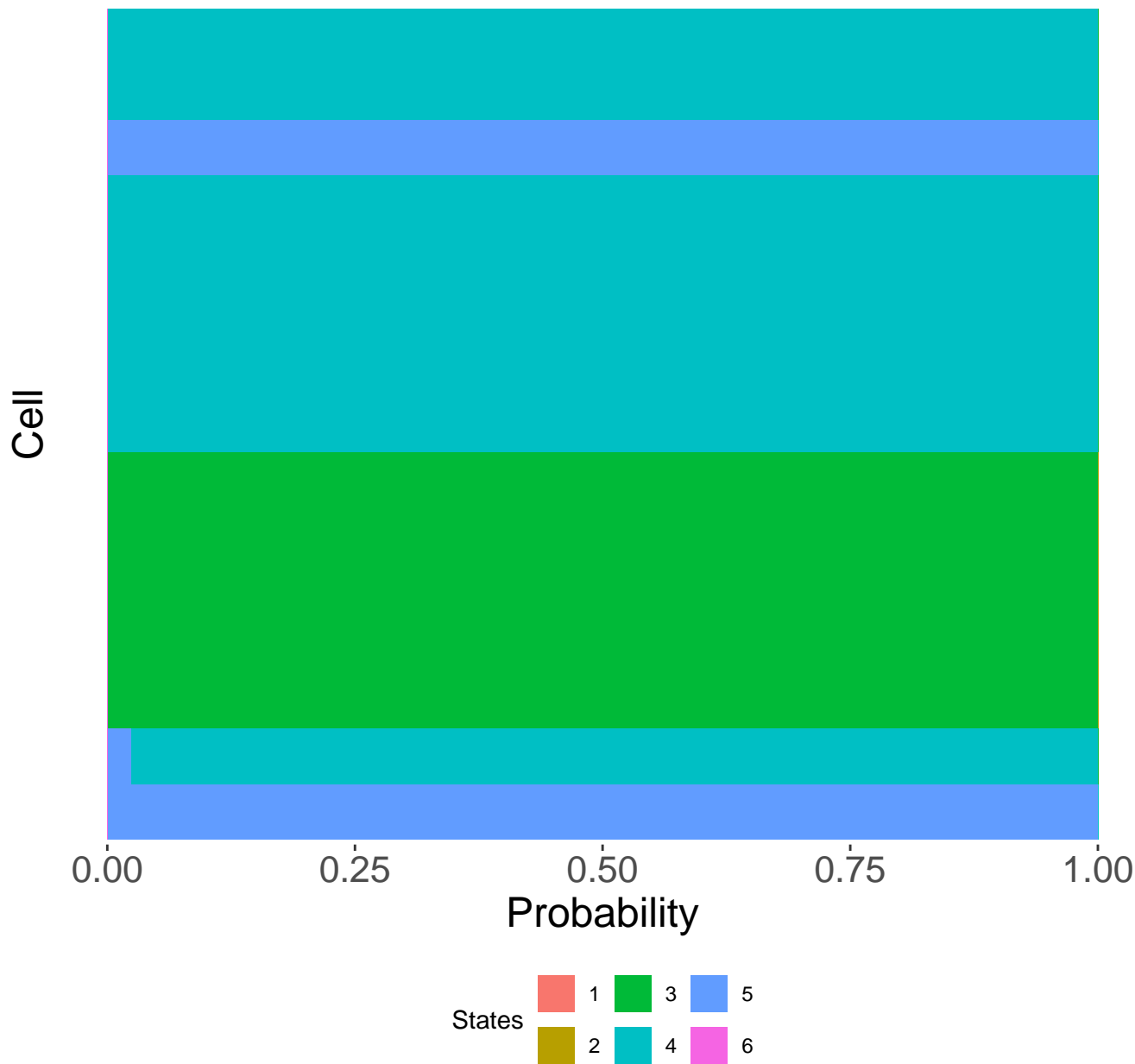
chr17-region_126



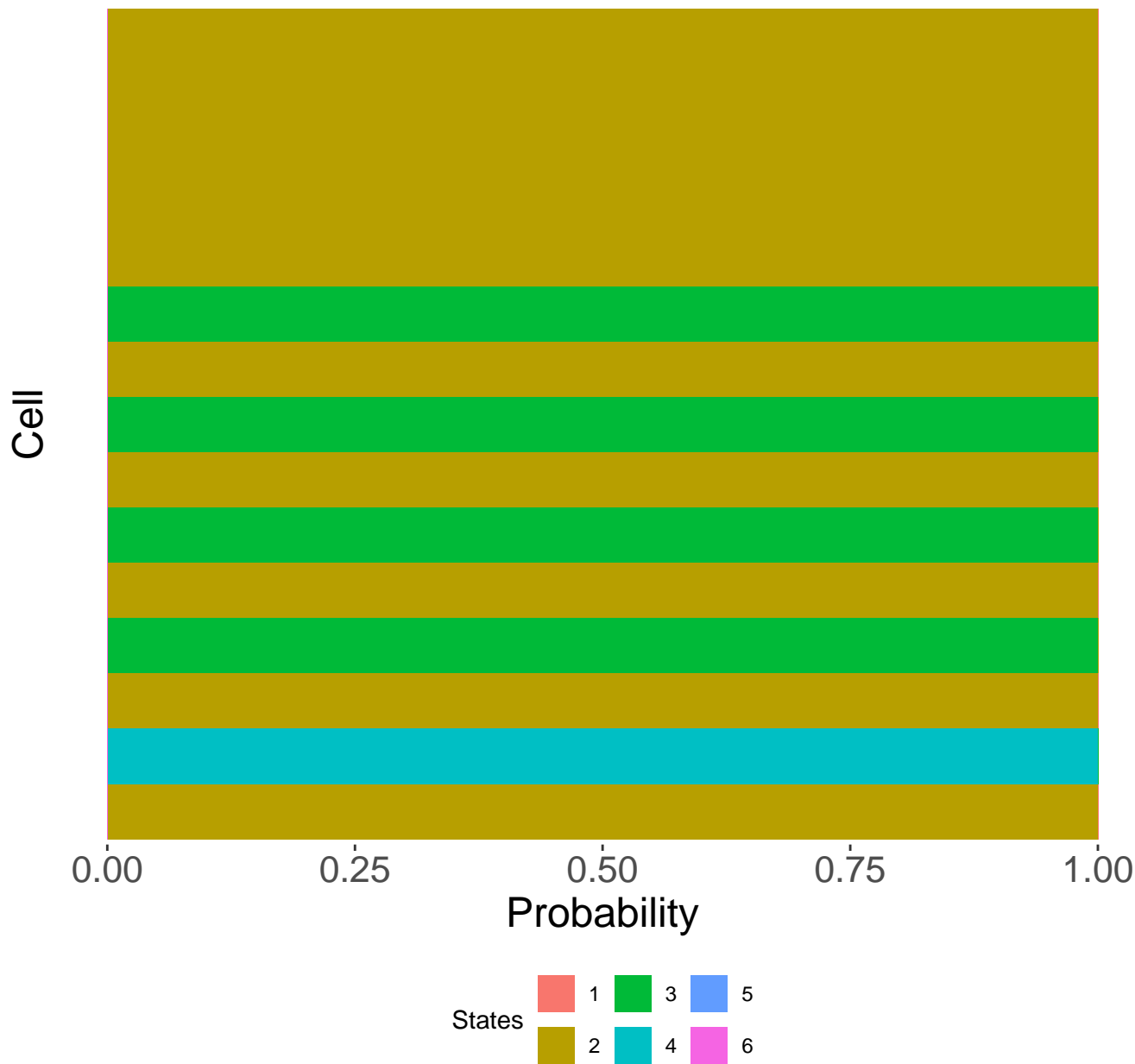
chr19-region_129



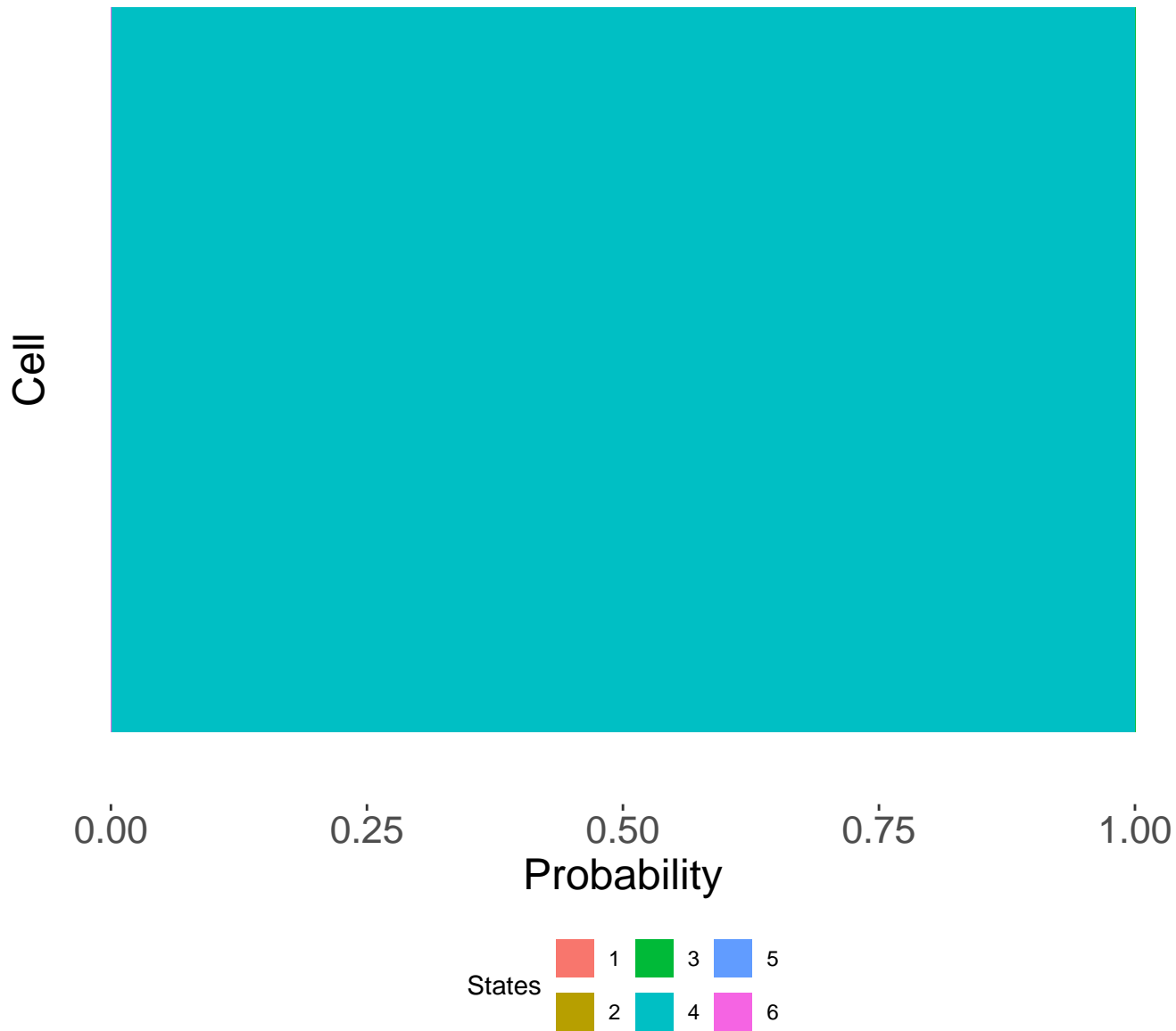
chr19-region_131



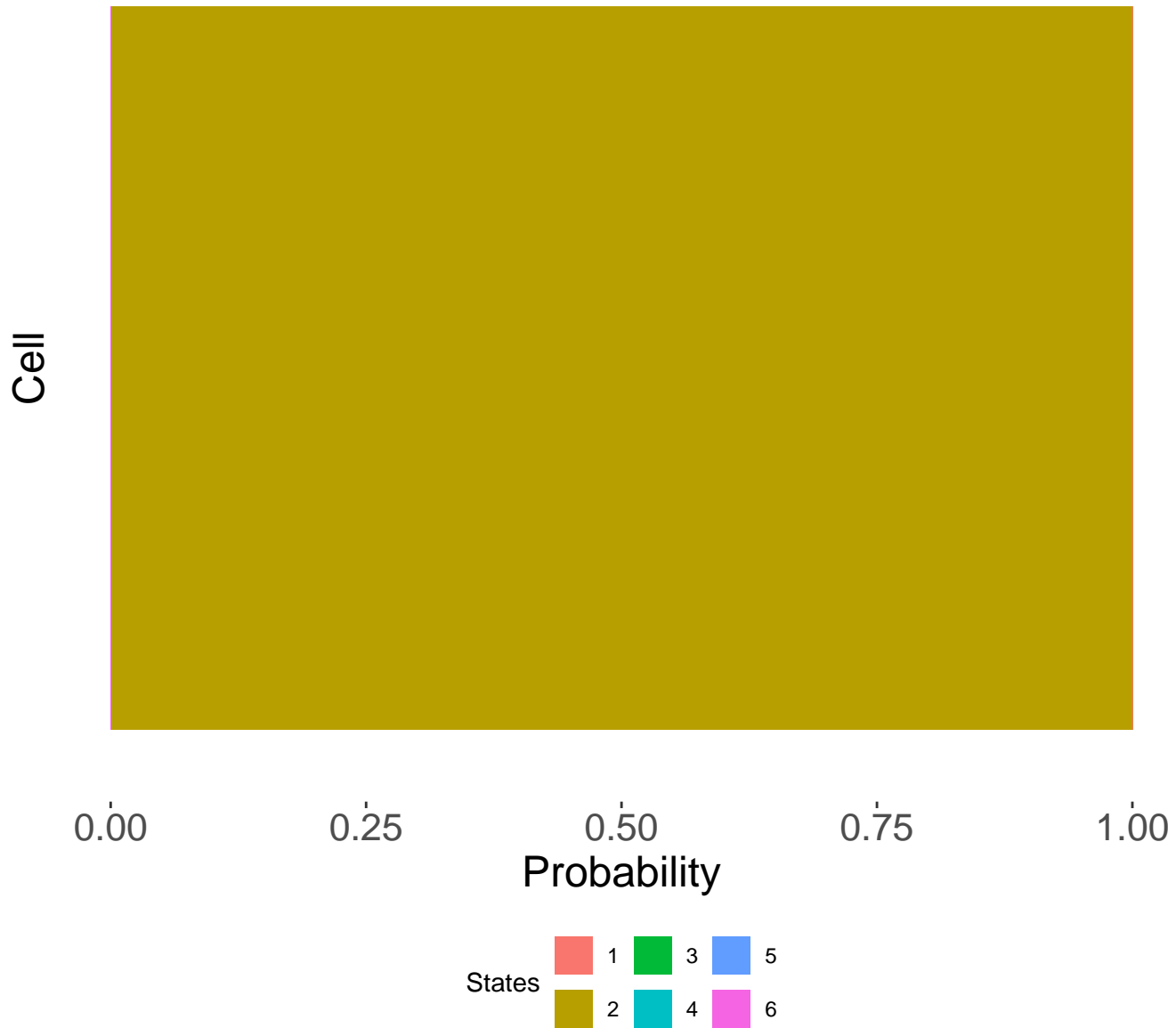
chr20-region_134



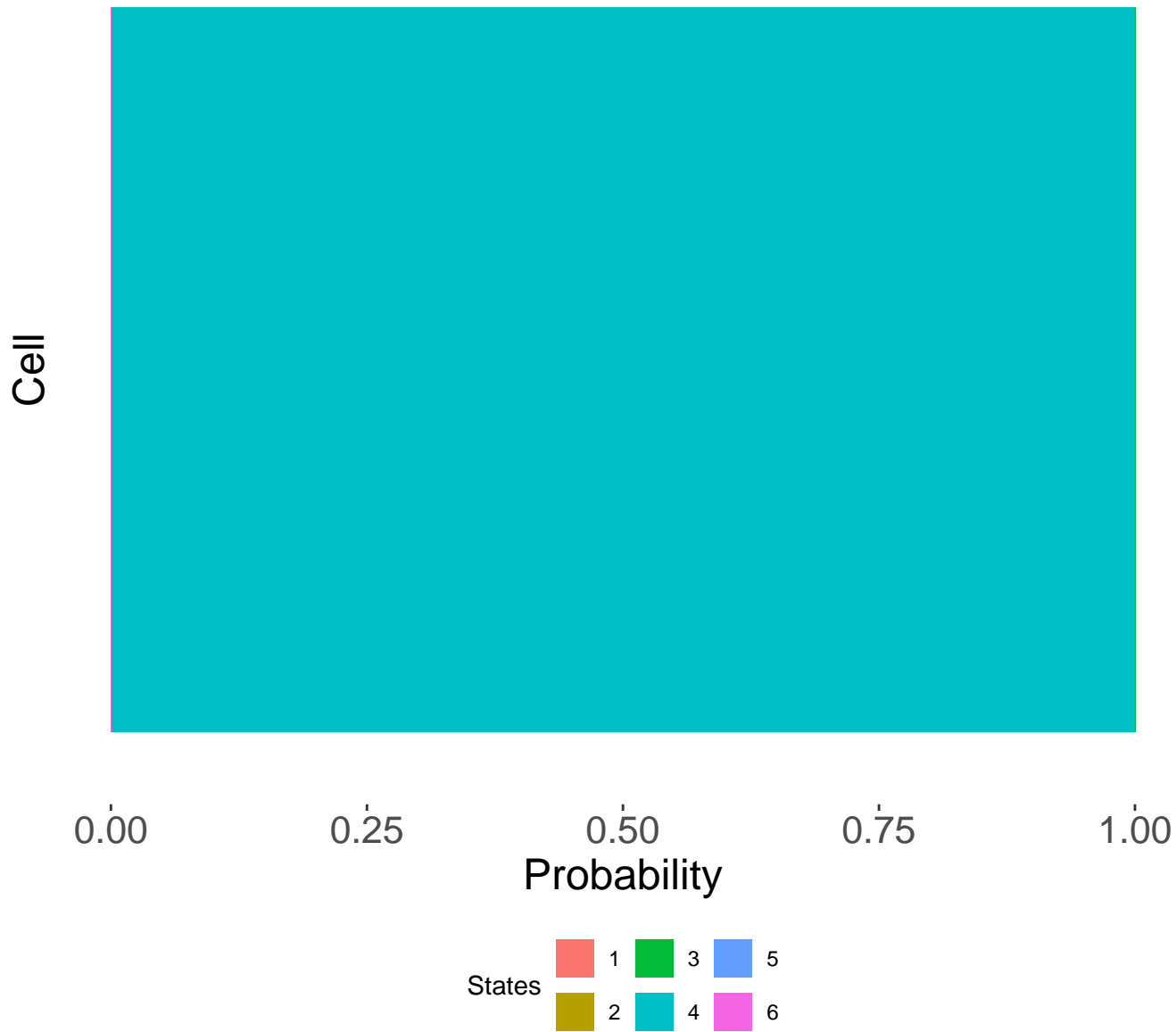
chr1-region_138



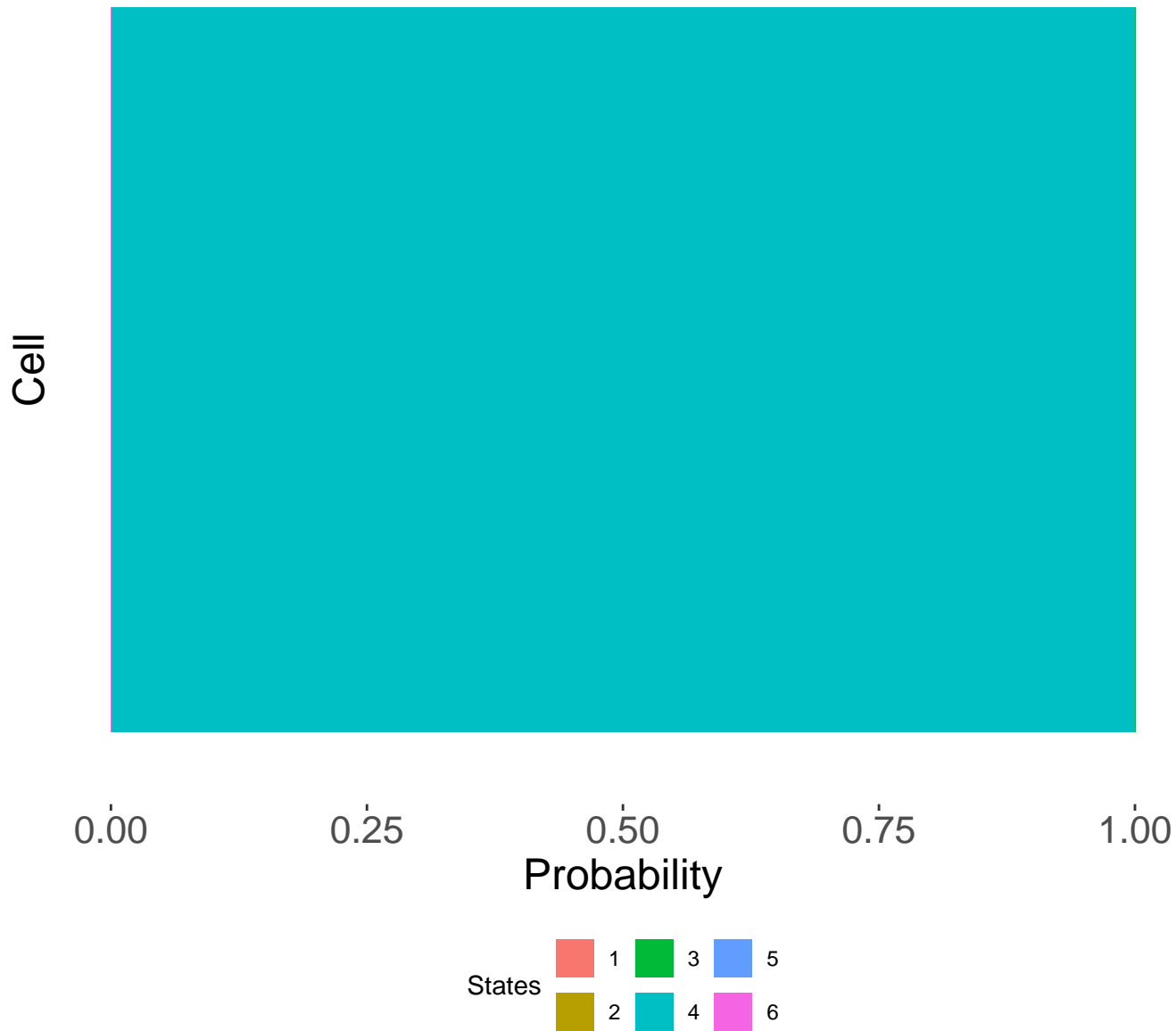
chr1-region_140



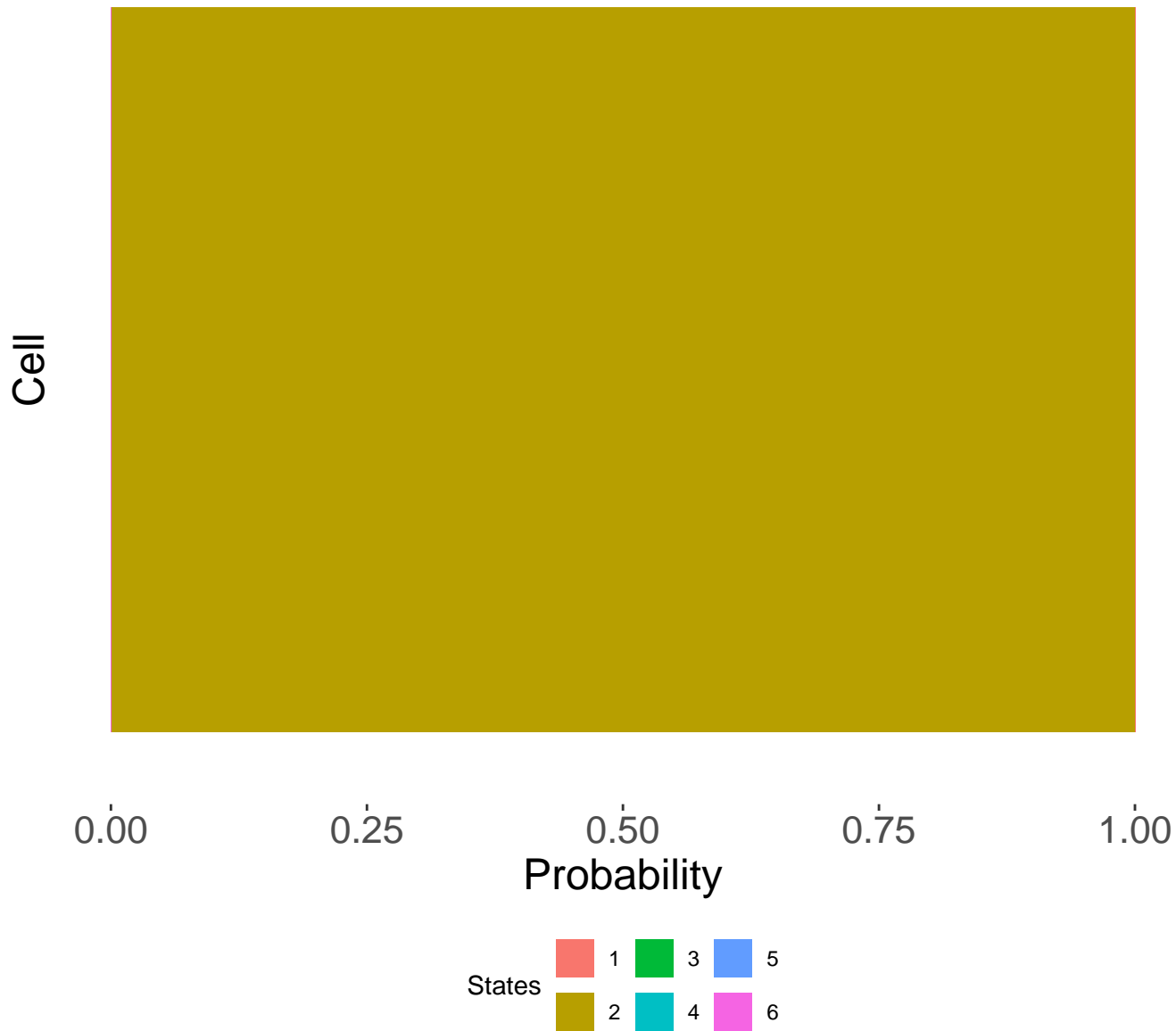
chr1-region_142



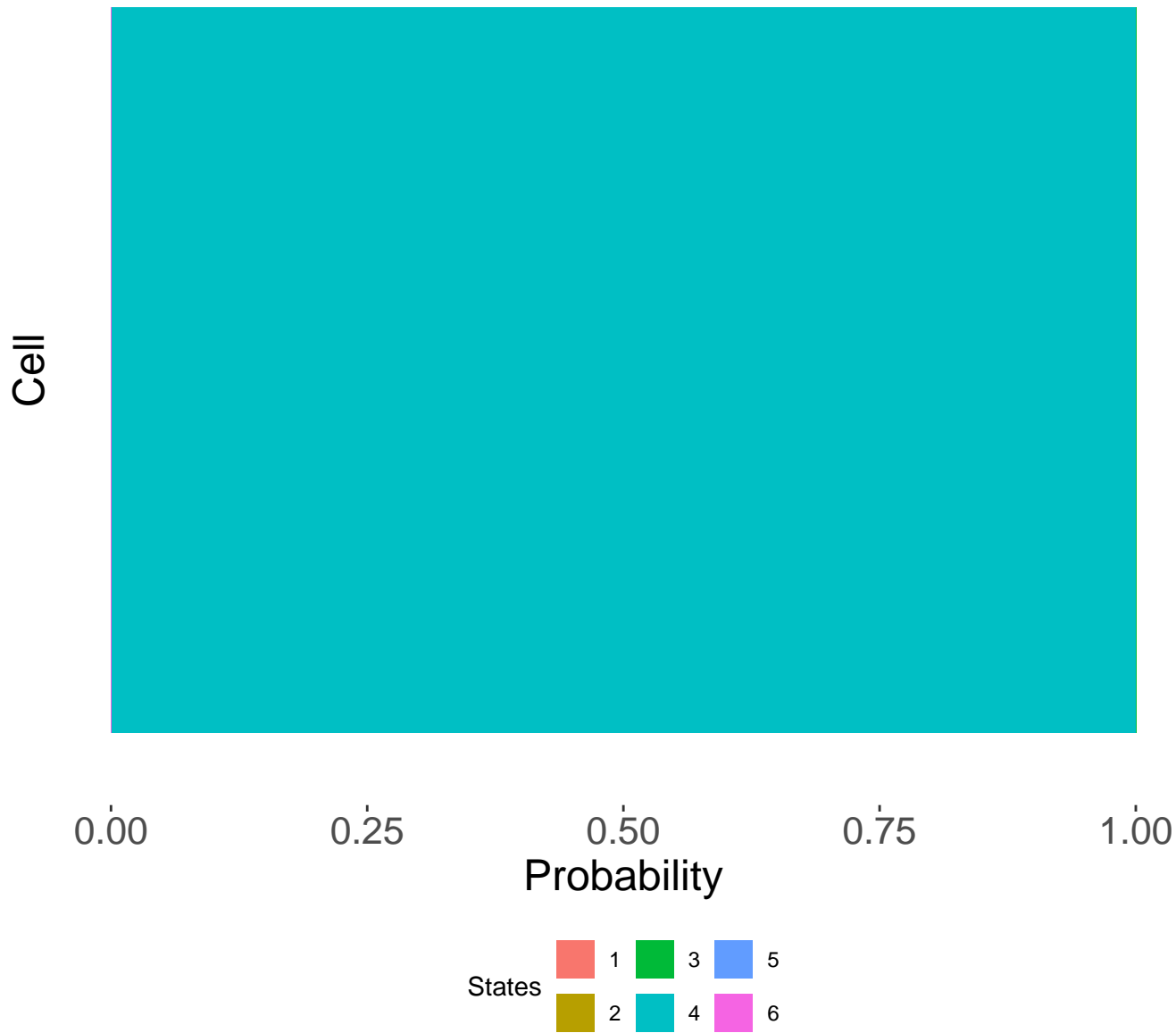
chr1-region_144



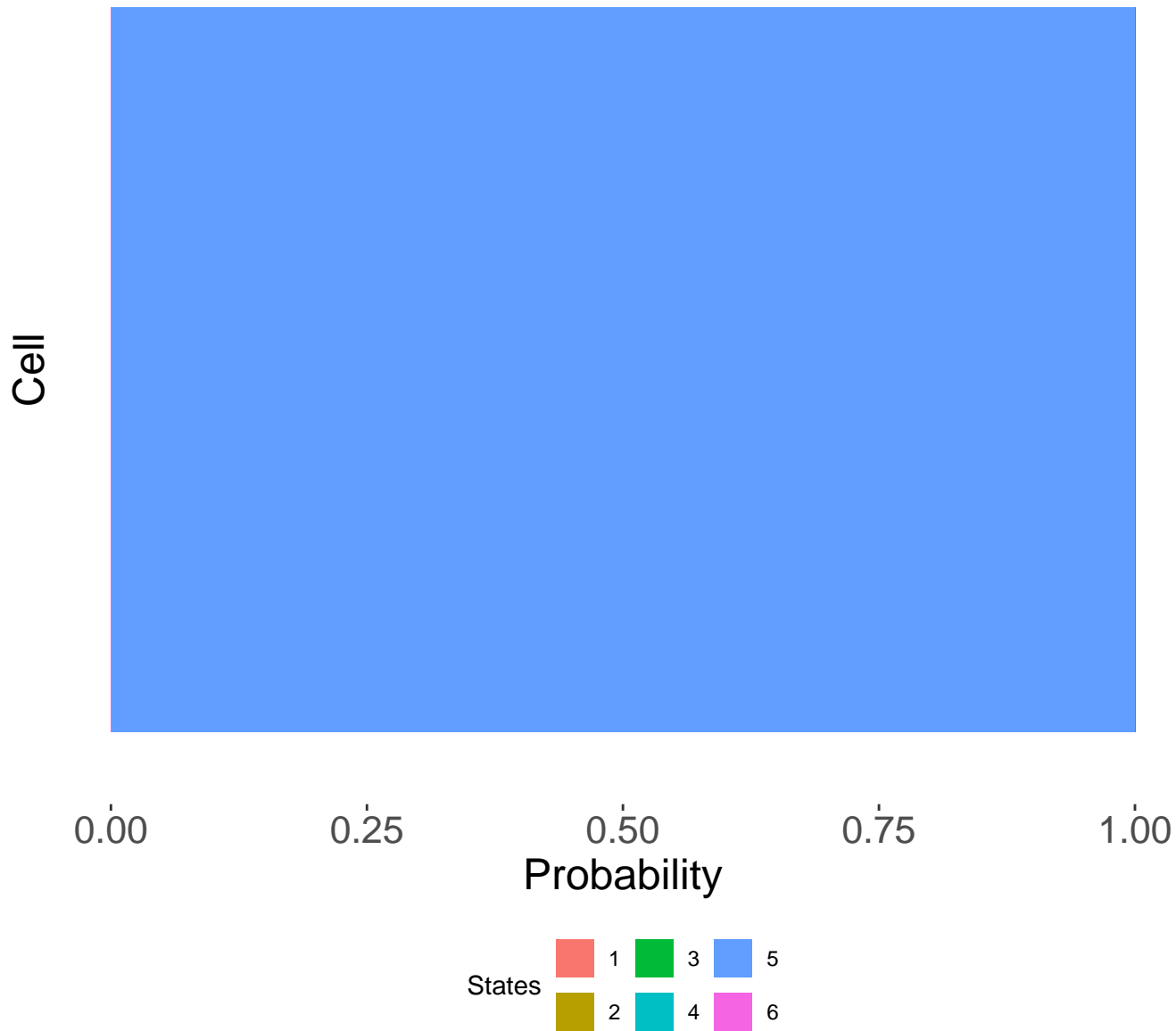
chr2-region_146



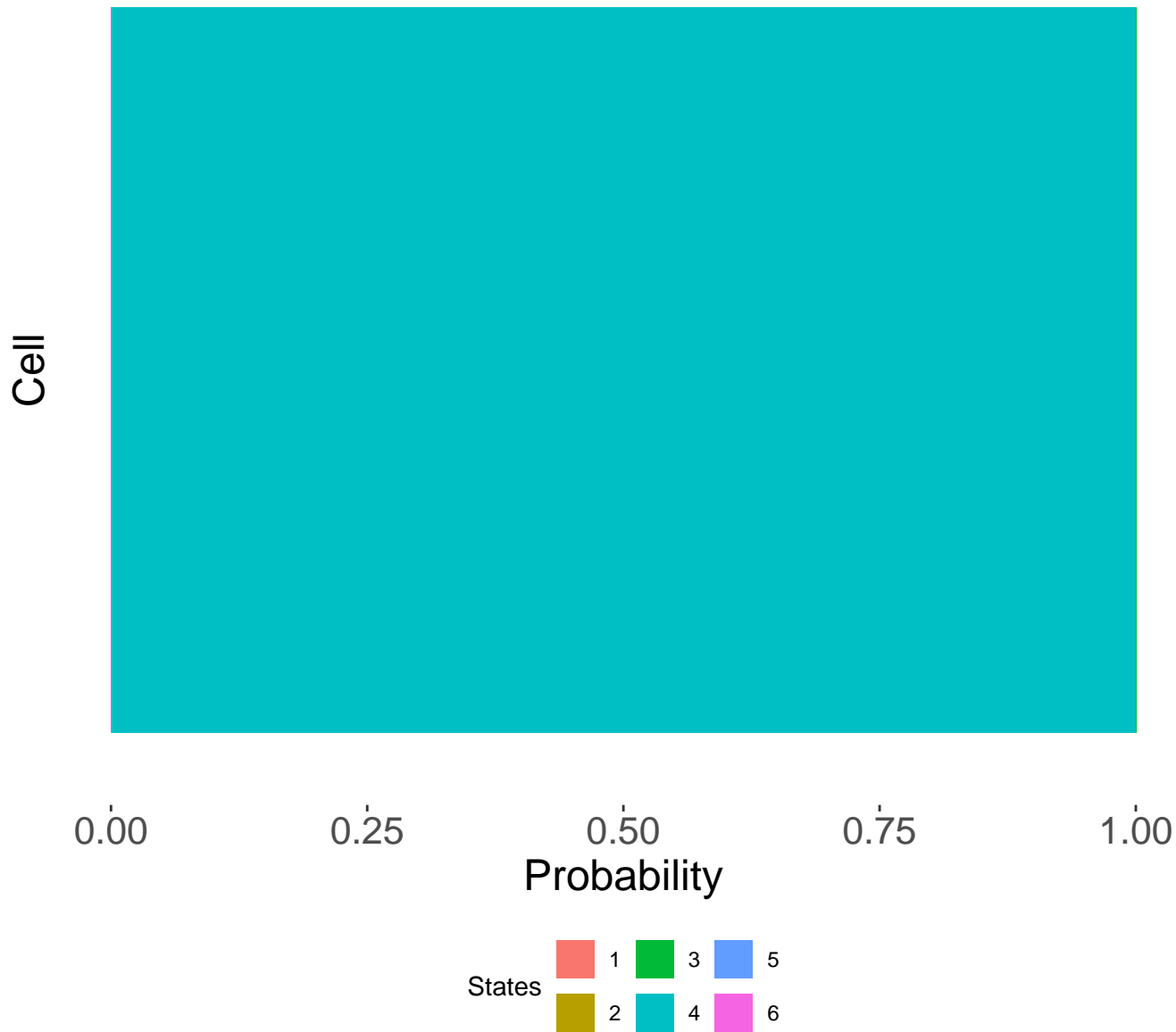
chr2-region_148



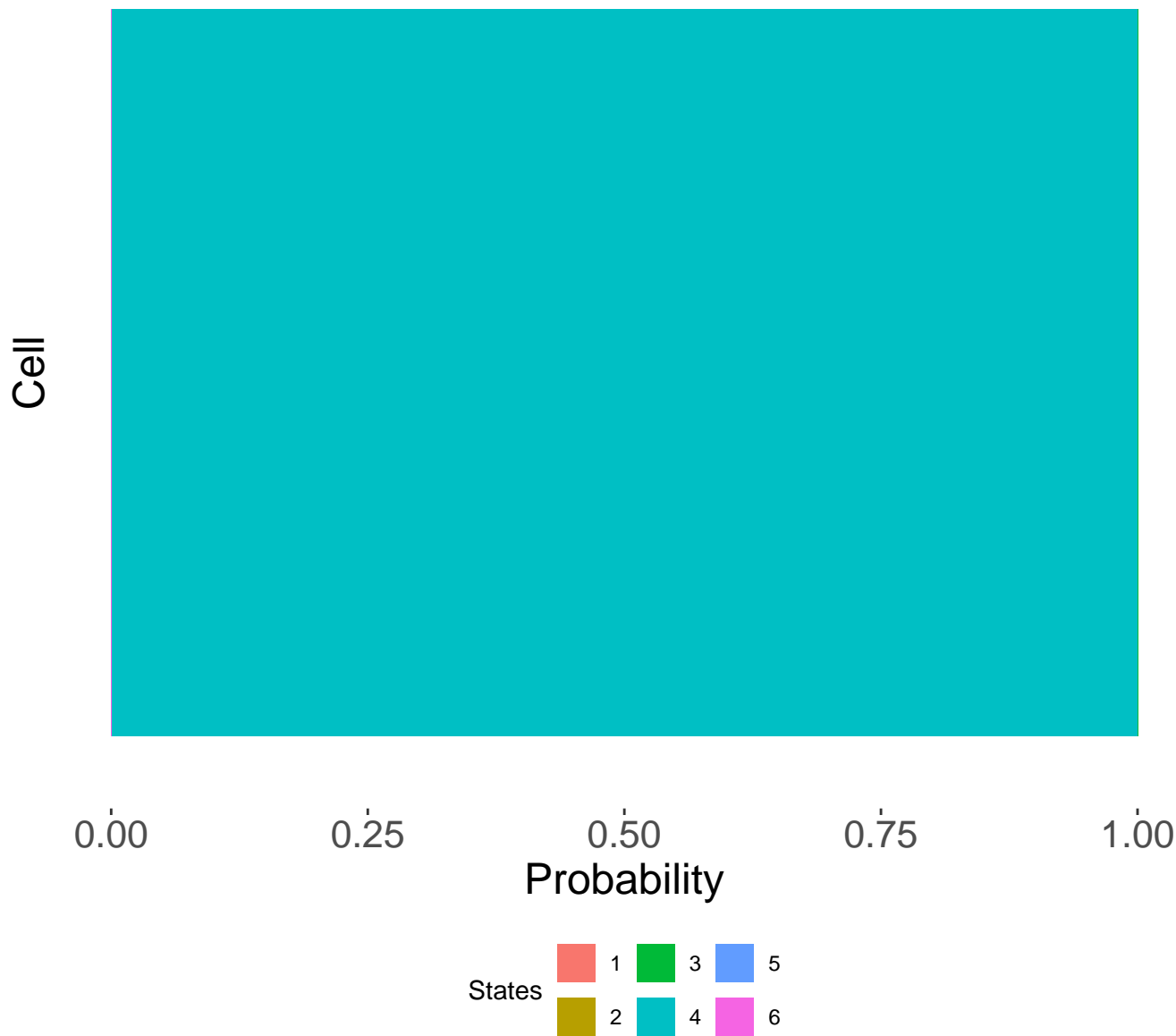
chr2-region_149



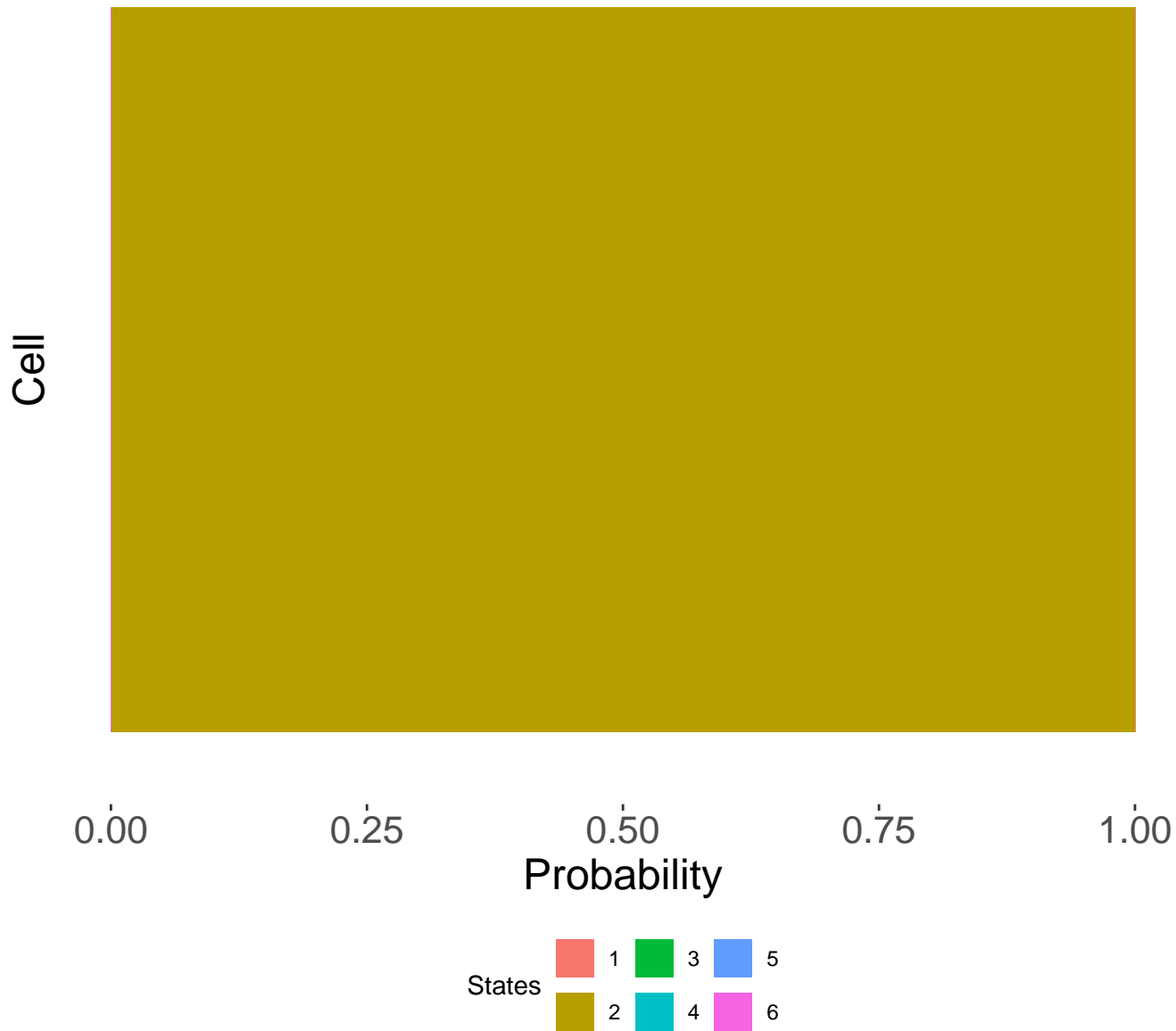
chr2-region_150



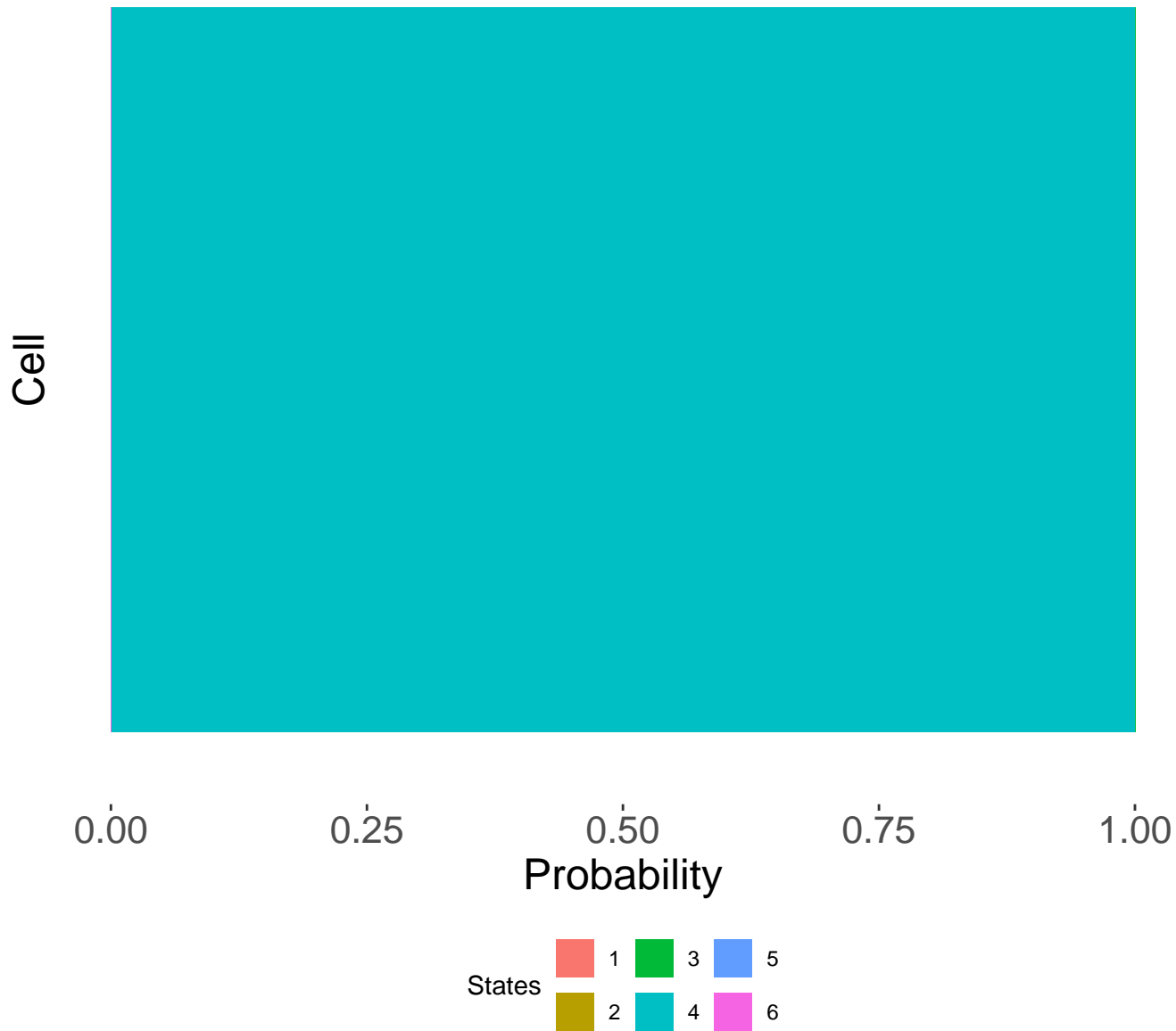
chr2-region_152



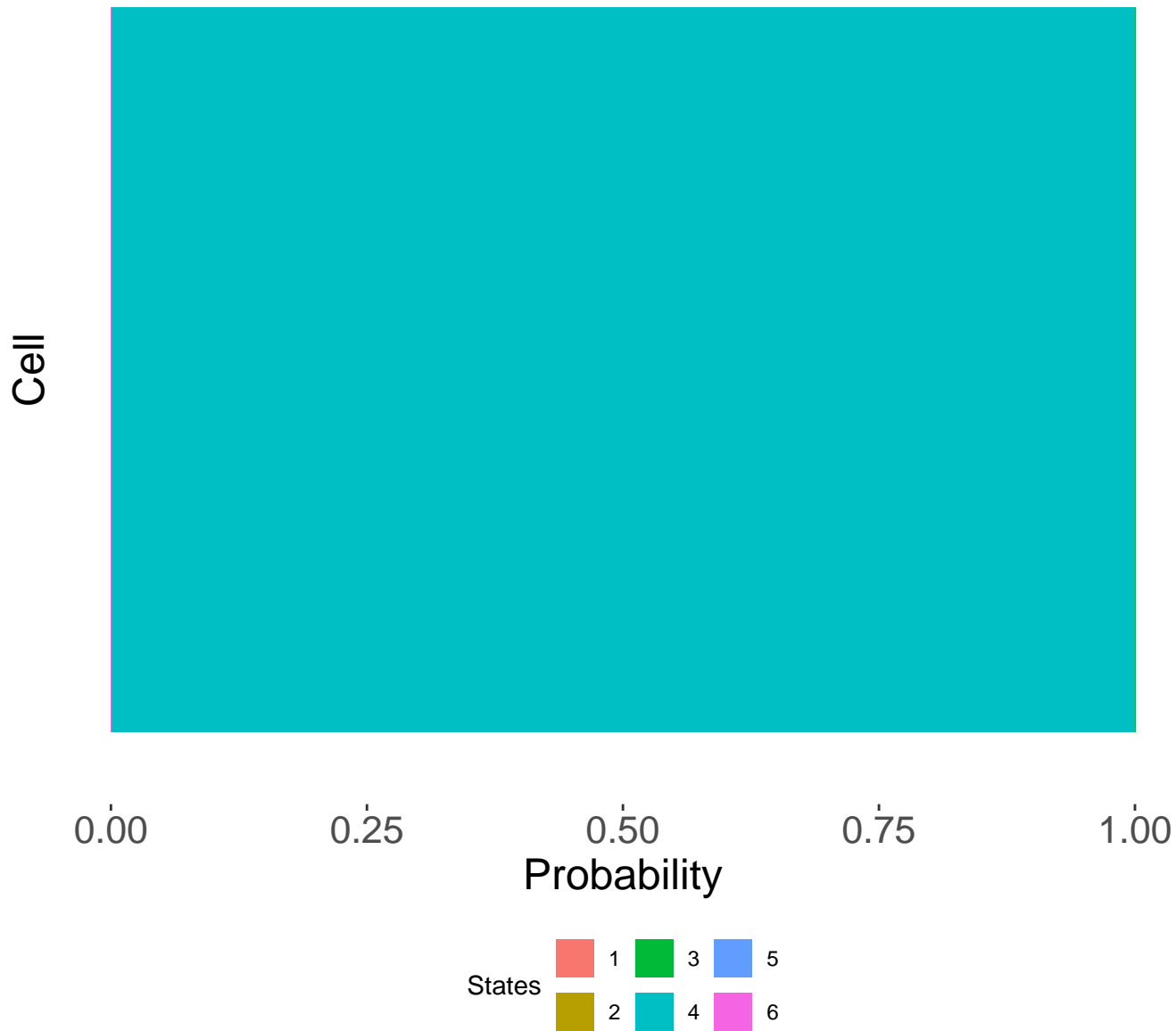
chr3-region_155



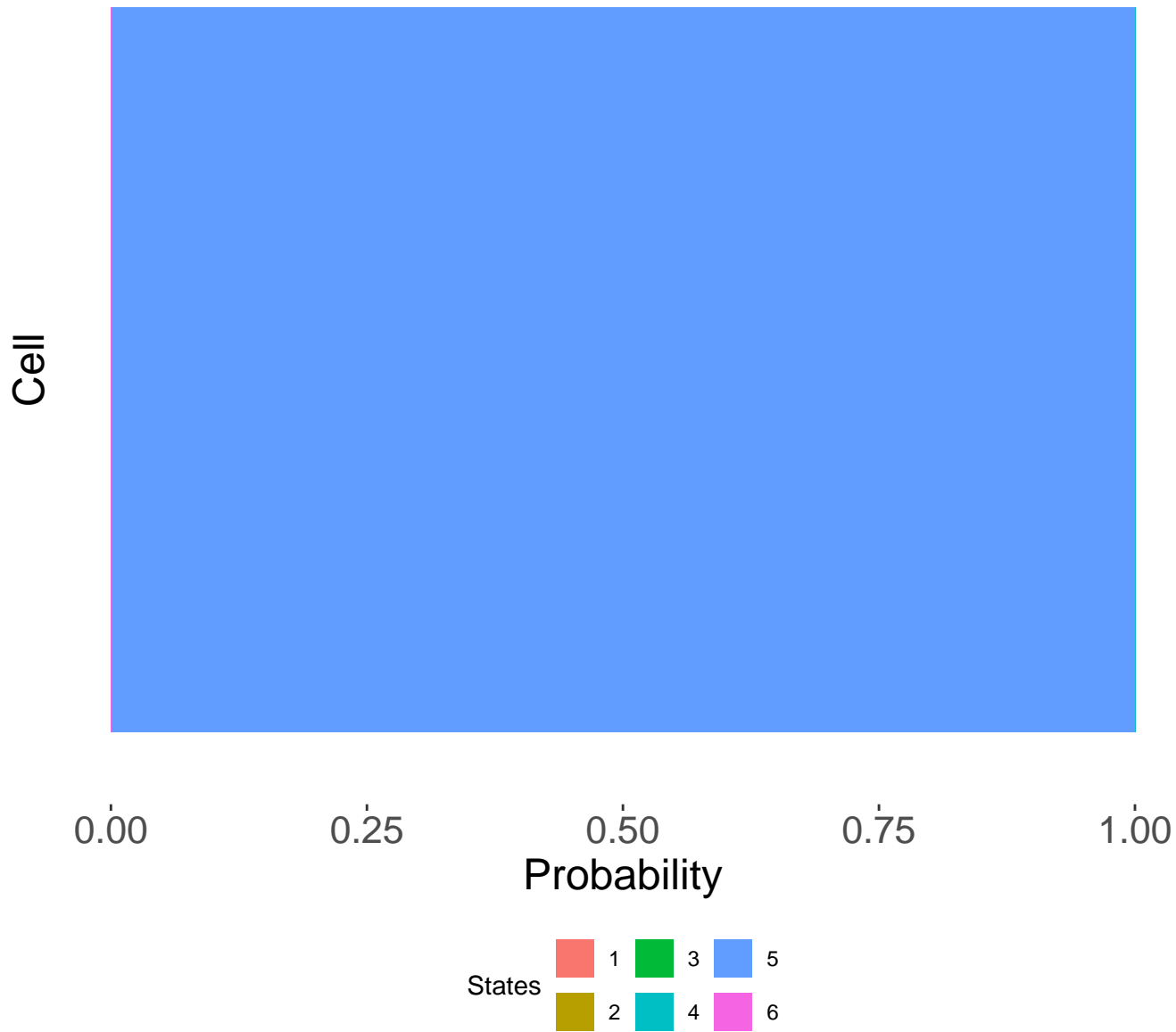
chr3-region_157



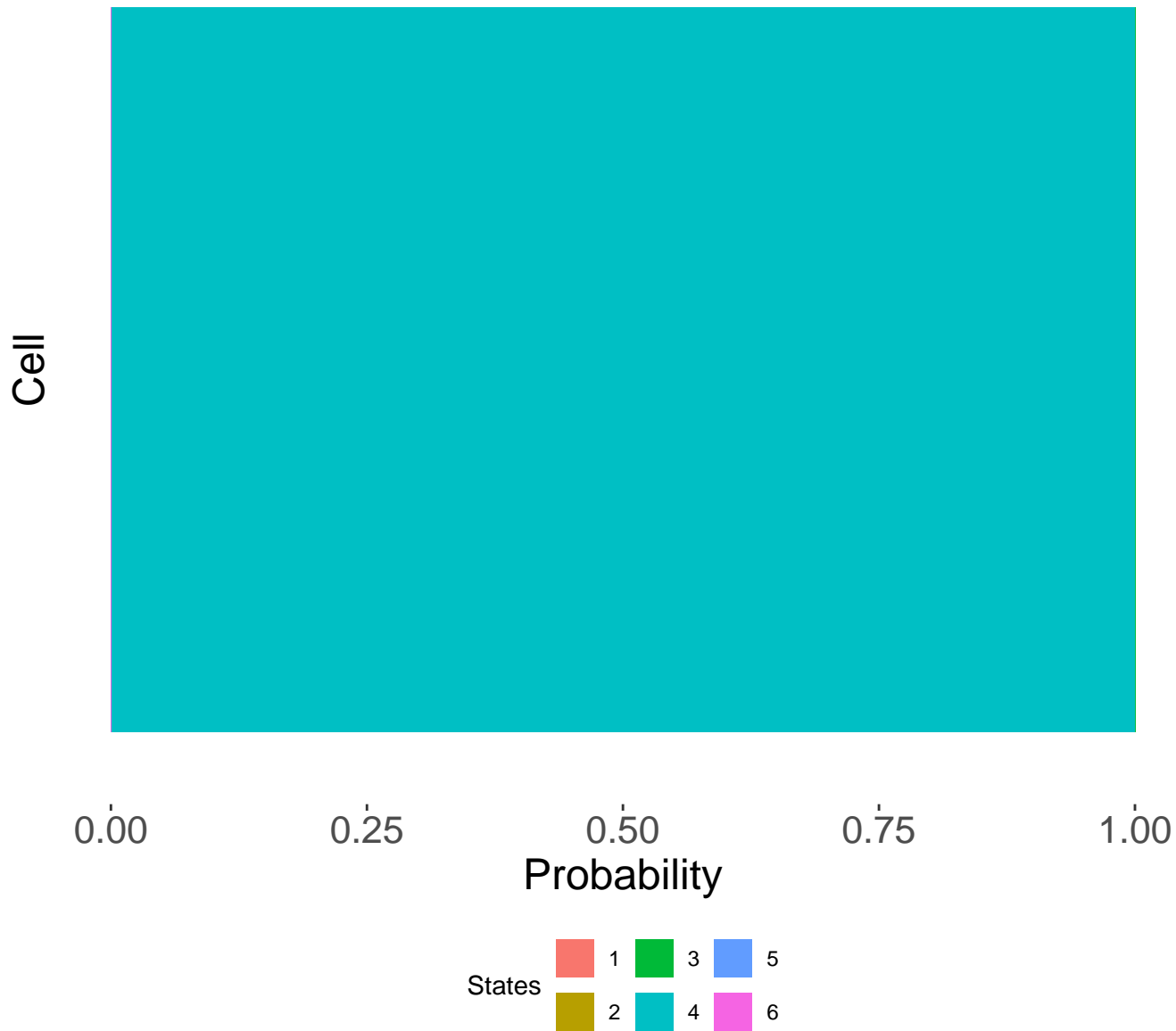
chr4-region_160



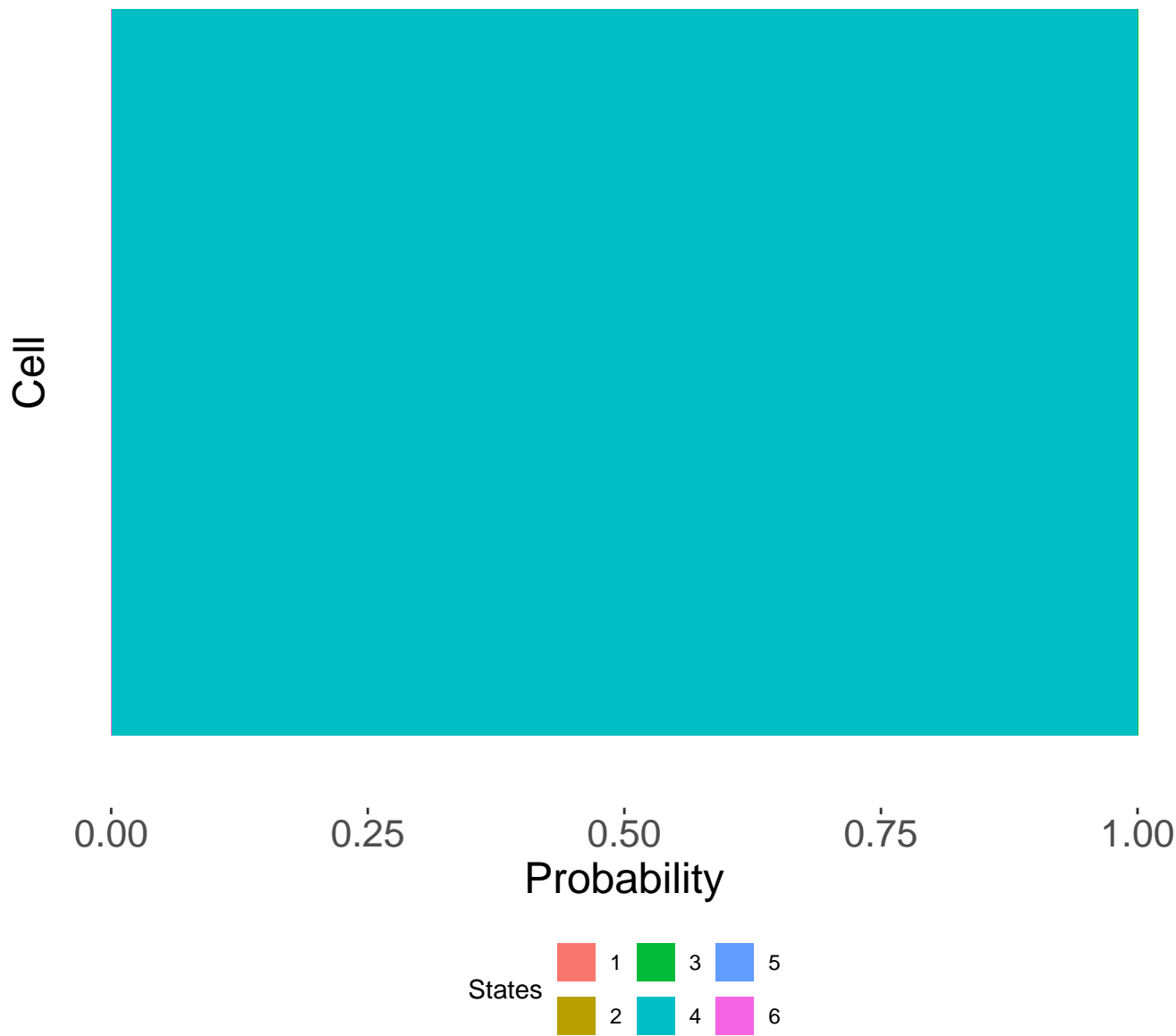
chr4-region_161



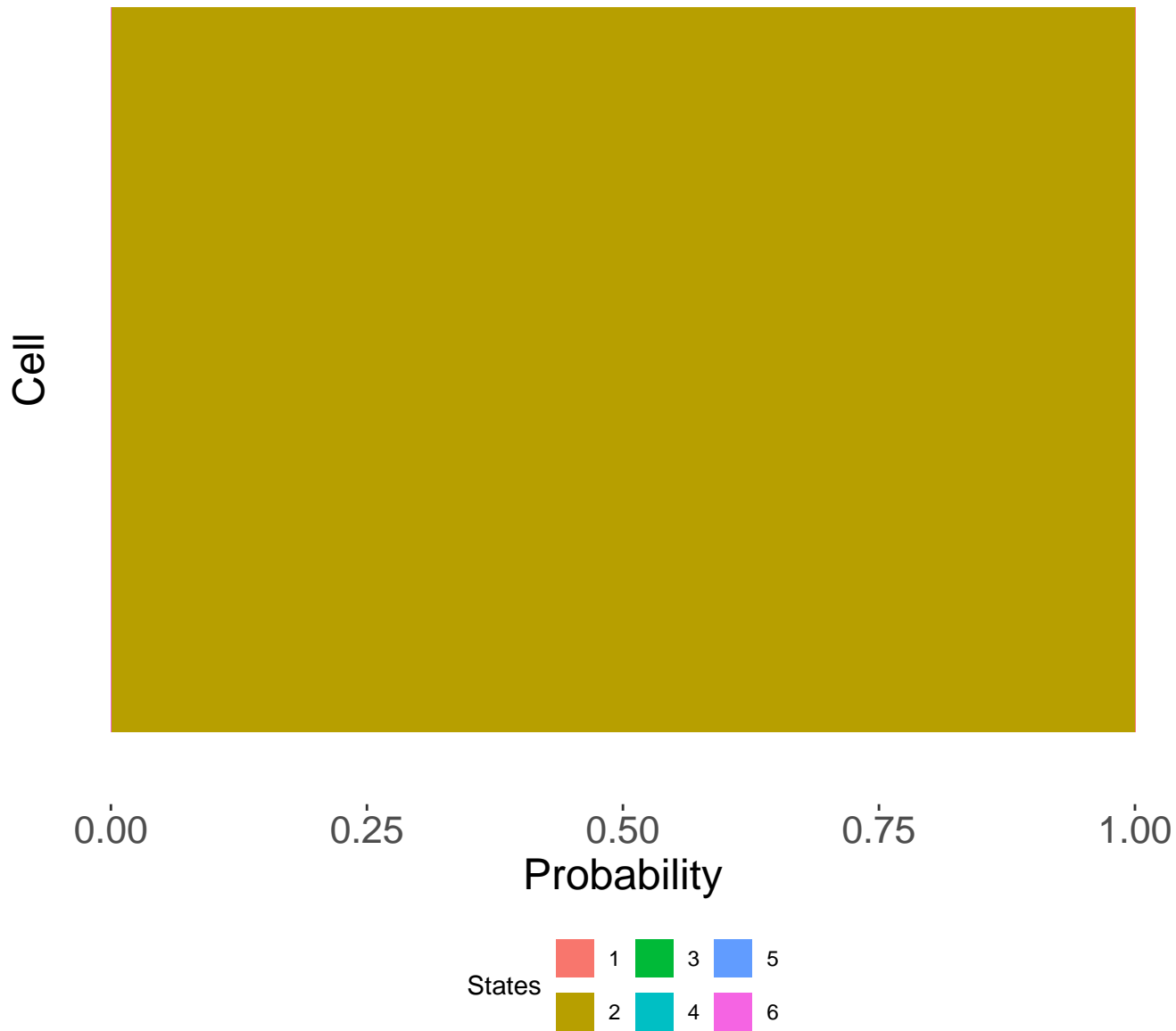
chr5-region_163



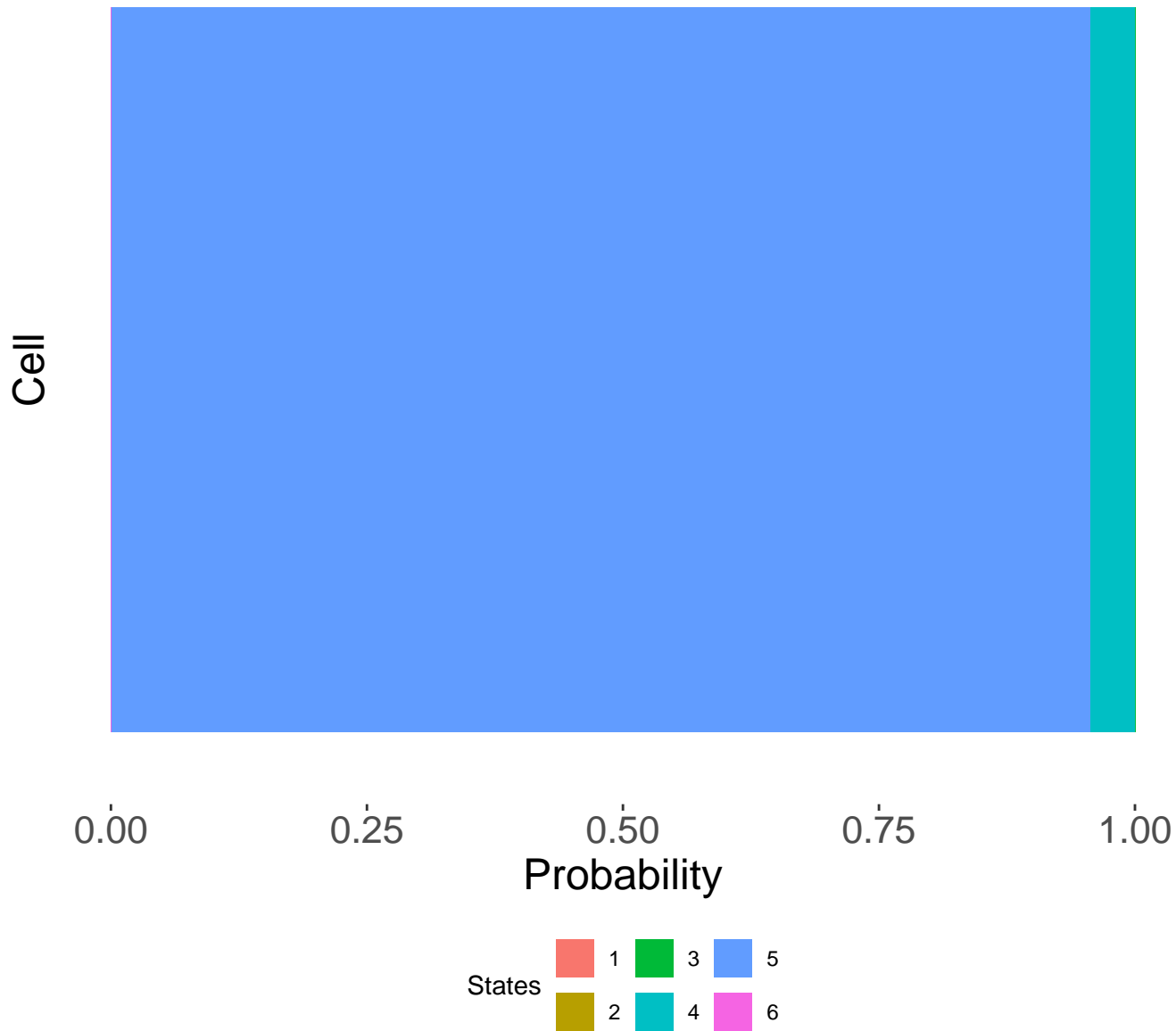
chr5-region_165



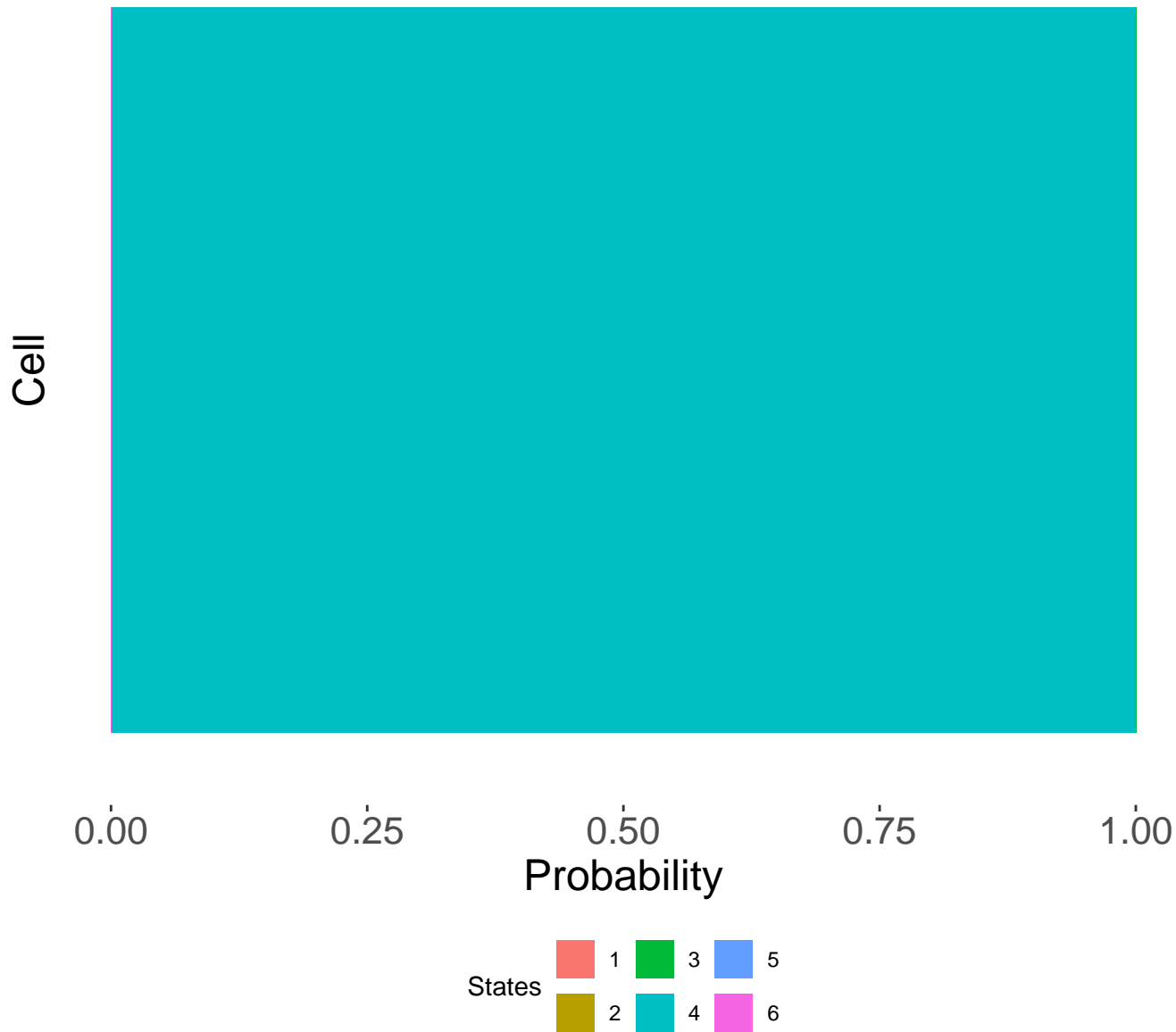
chr5-region_167



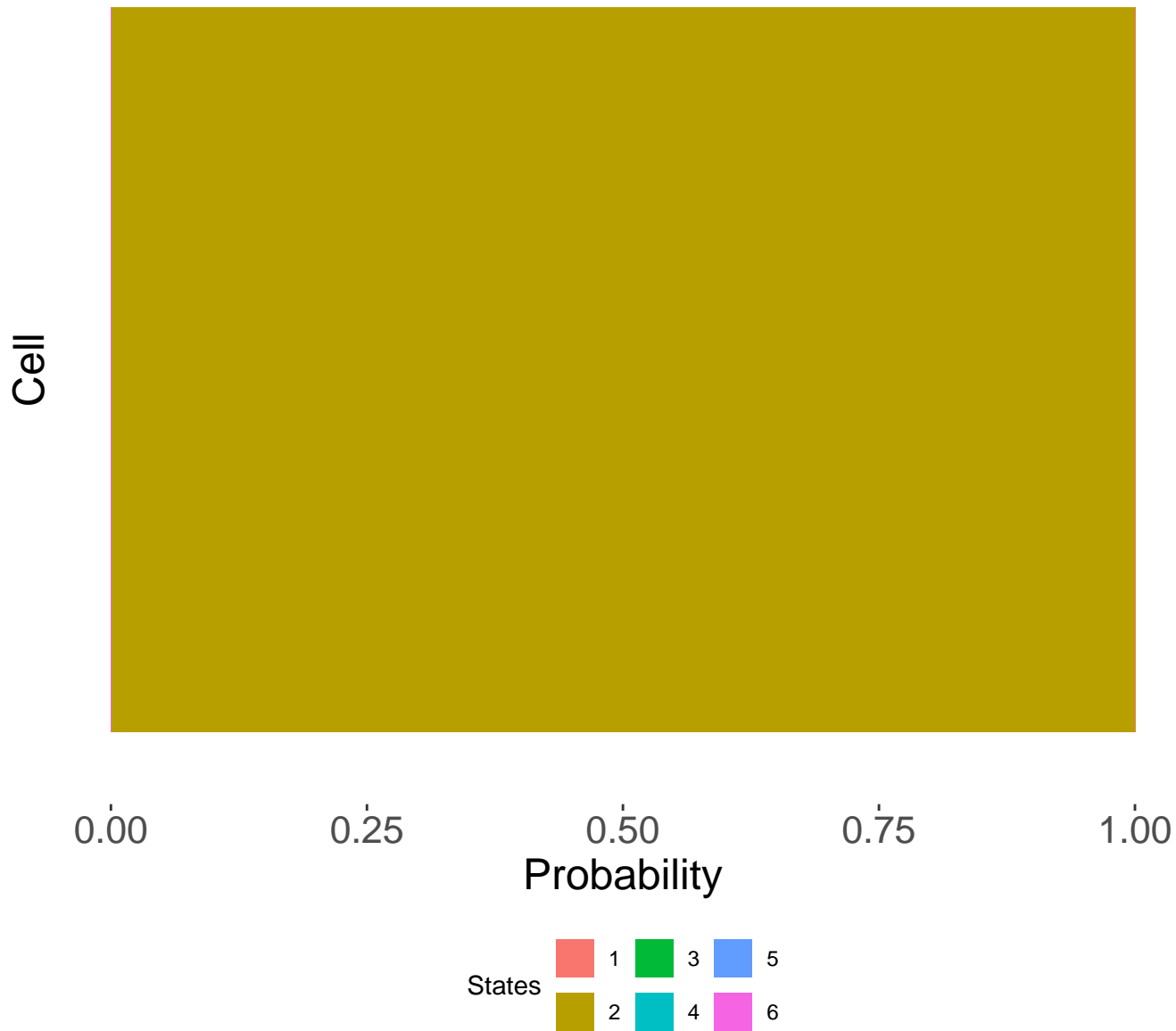
chr6-region_169



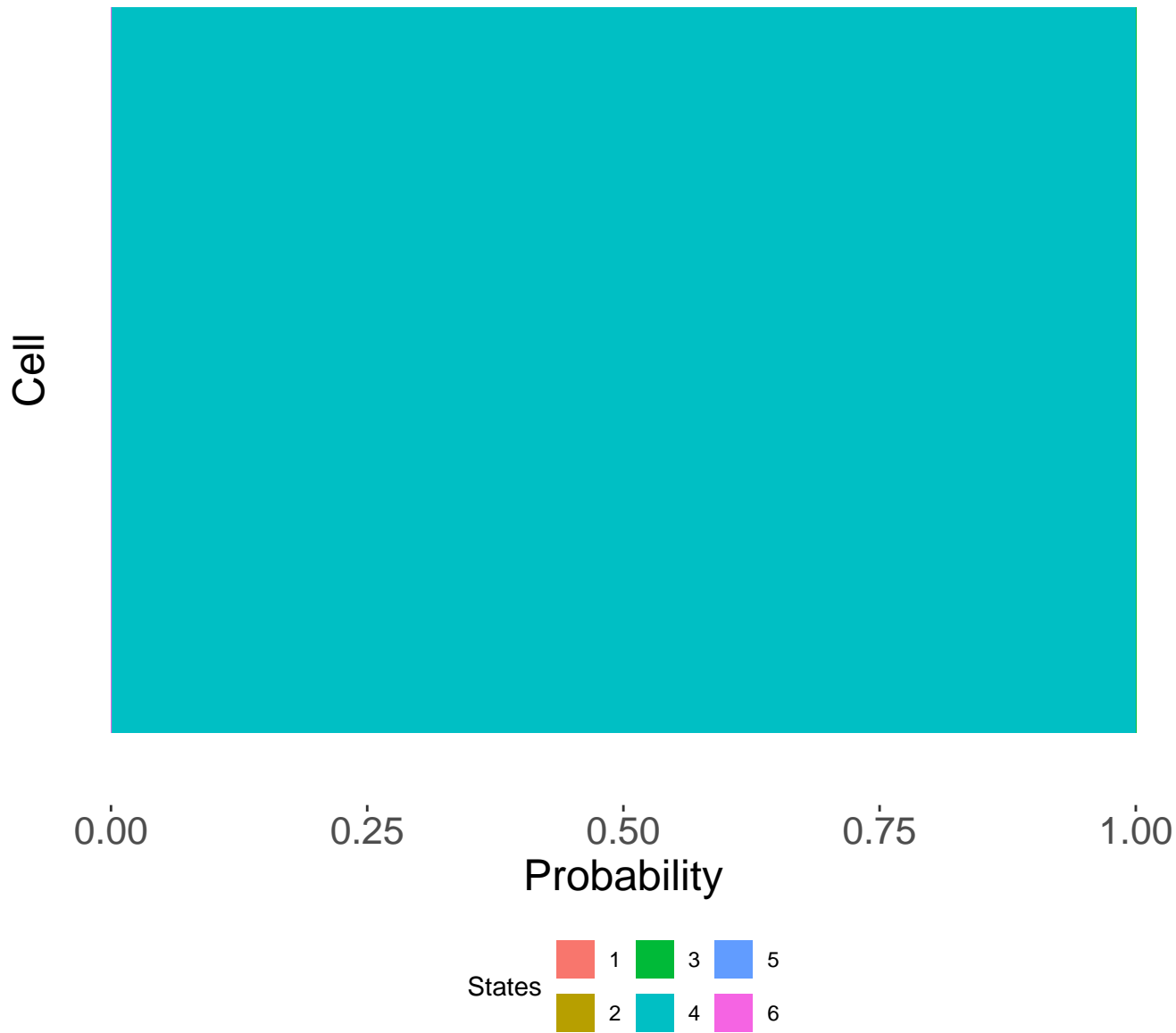
chr6-region_170



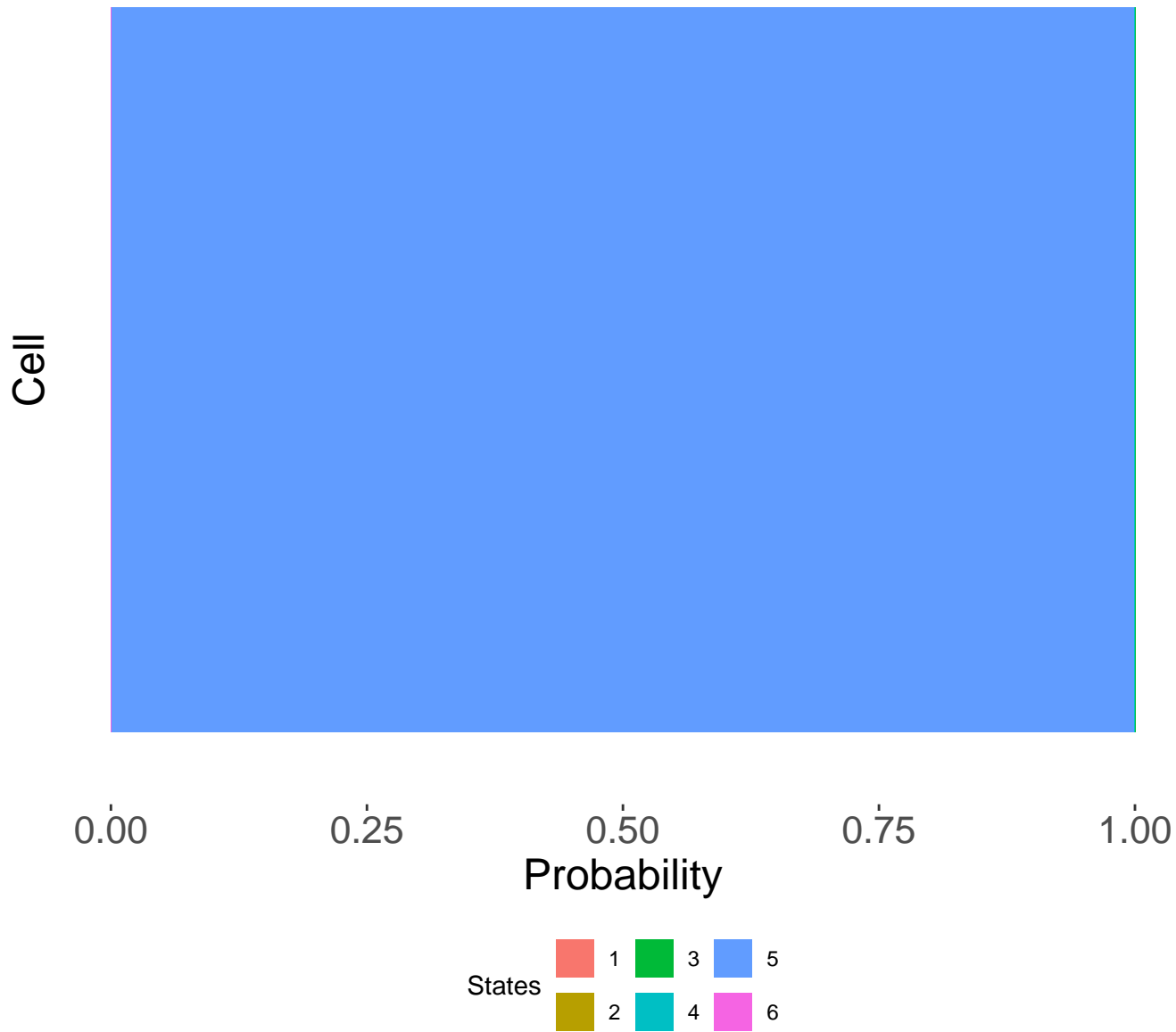
chr6-region_172



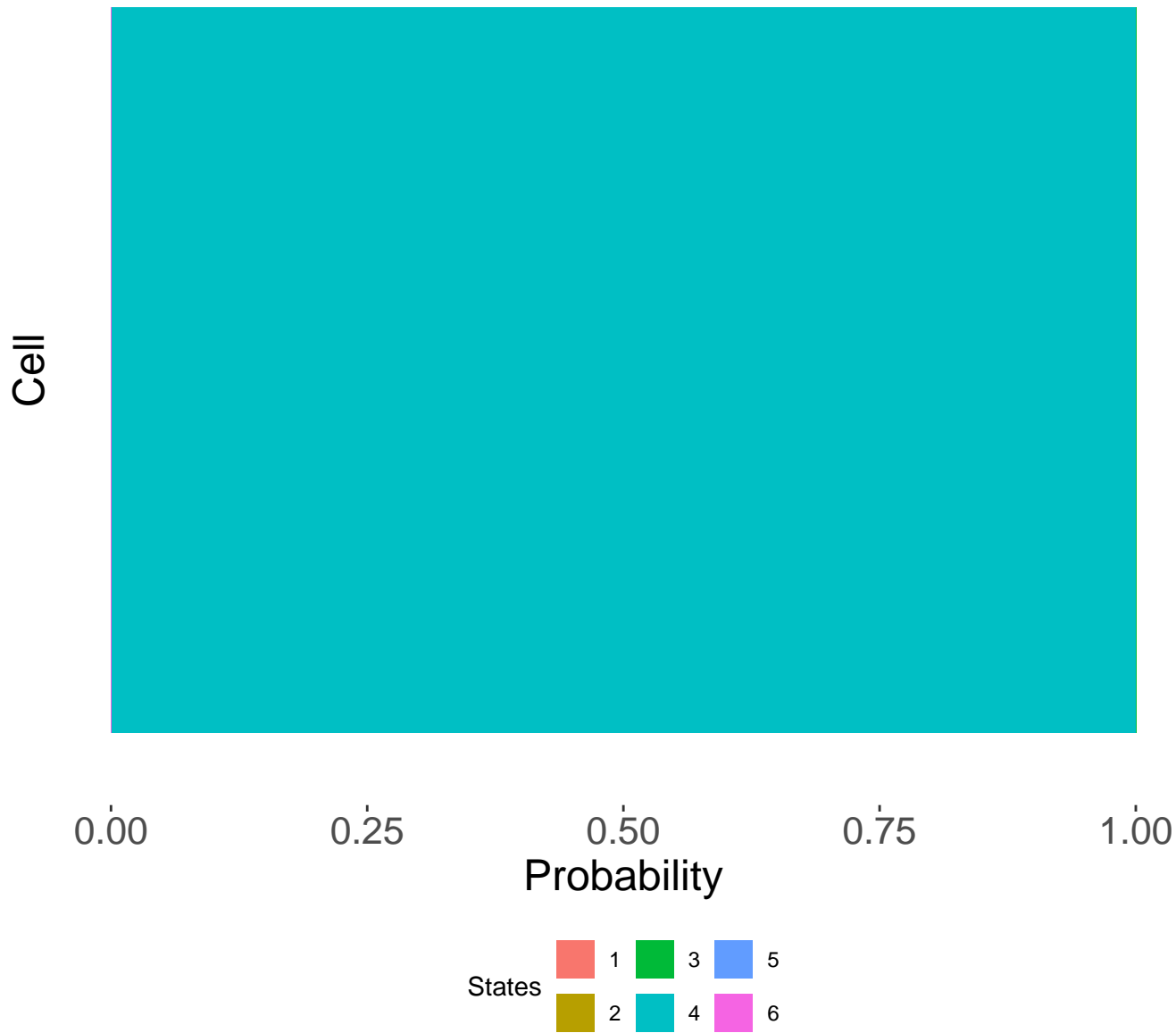
chr6-region_174



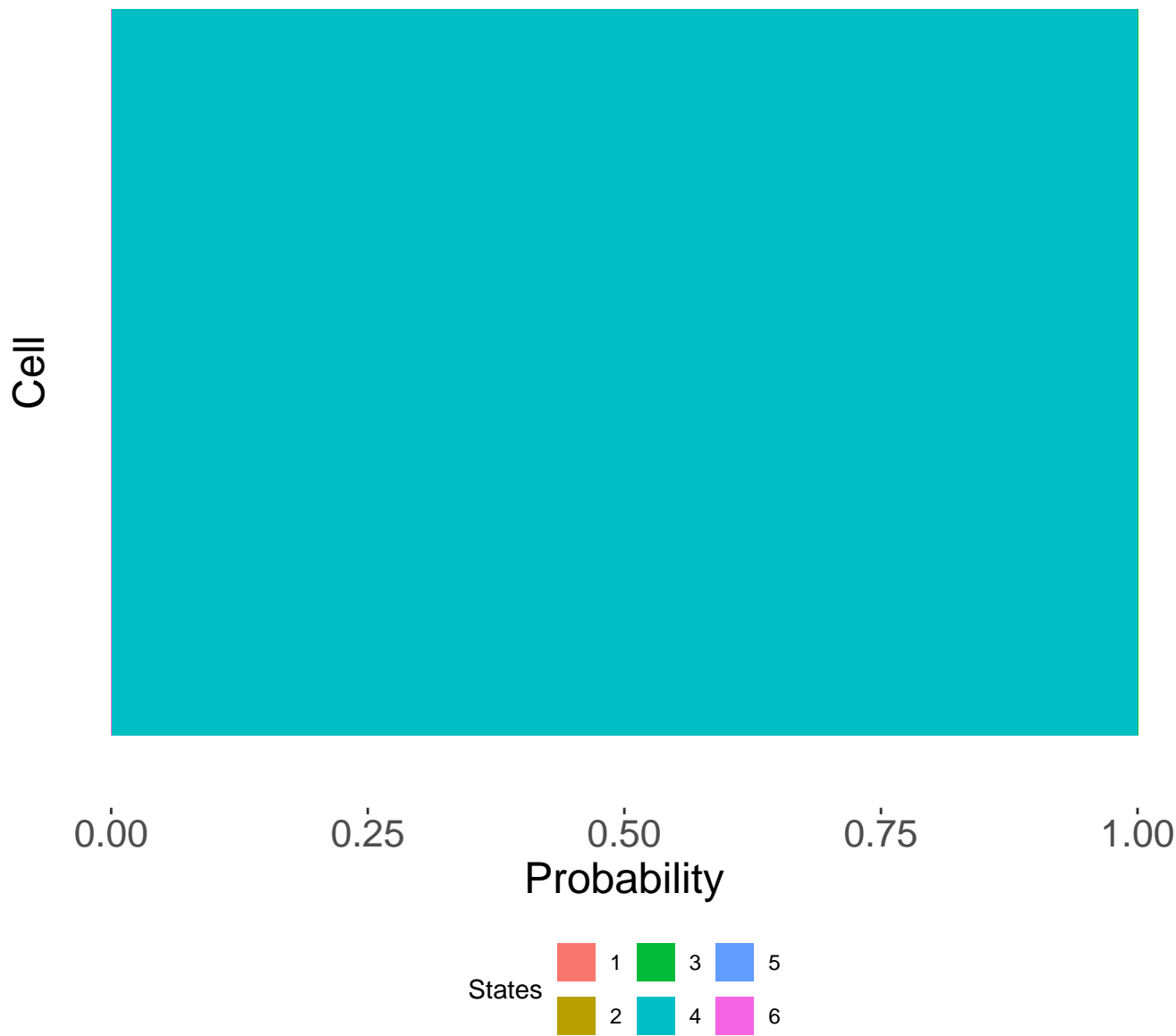
chr6-region_175



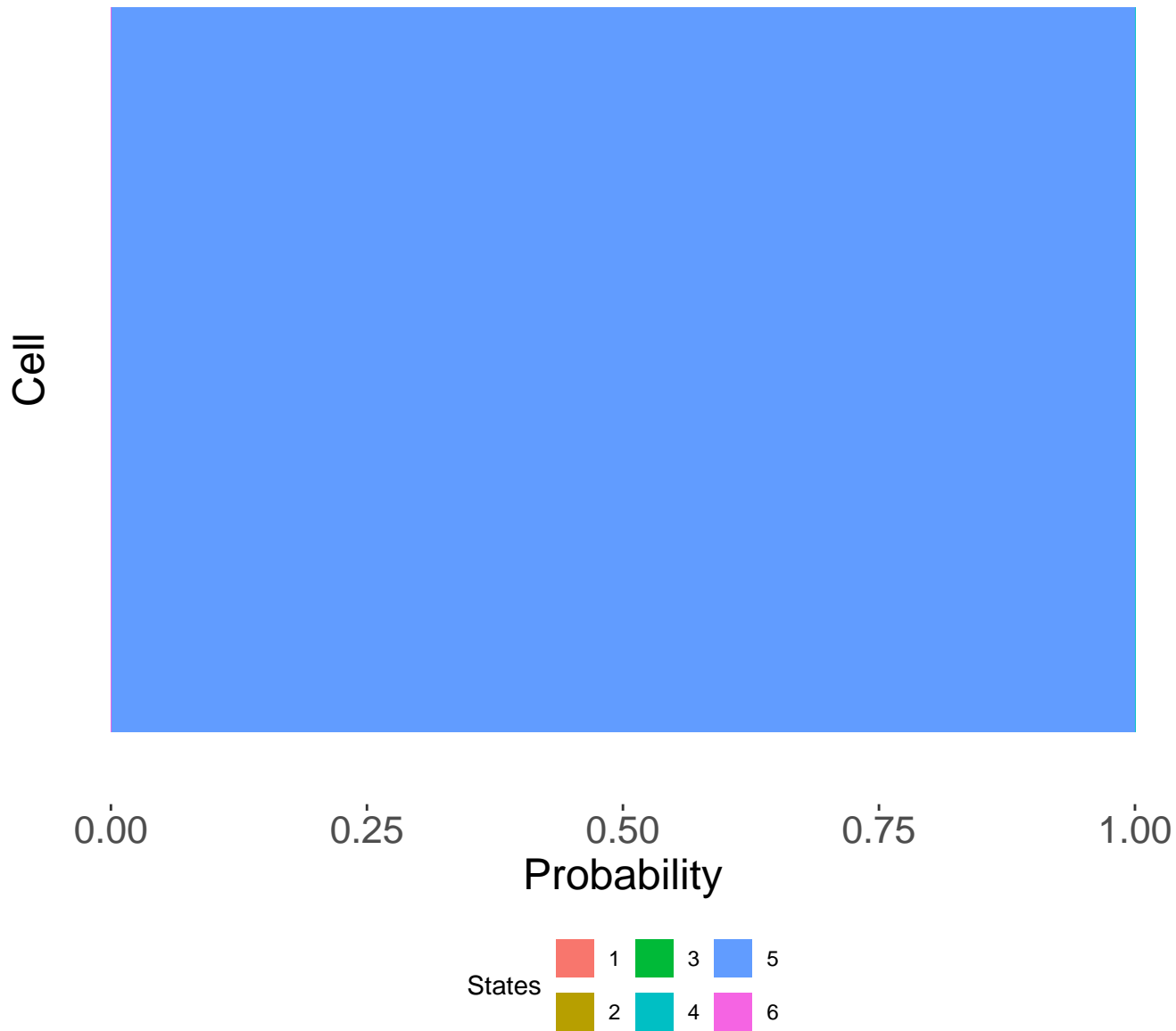
chr6-region_176



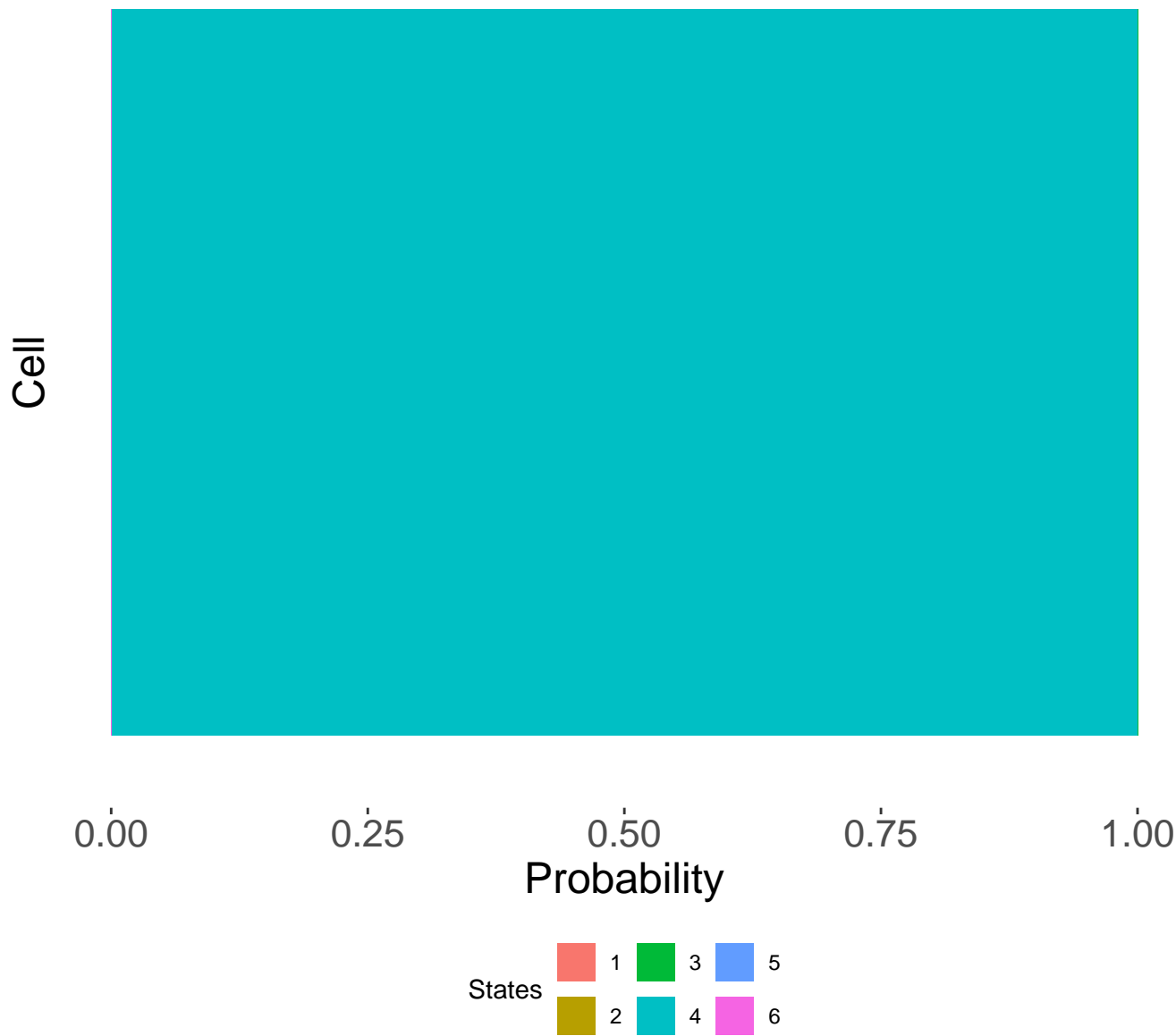
chr7-region_179



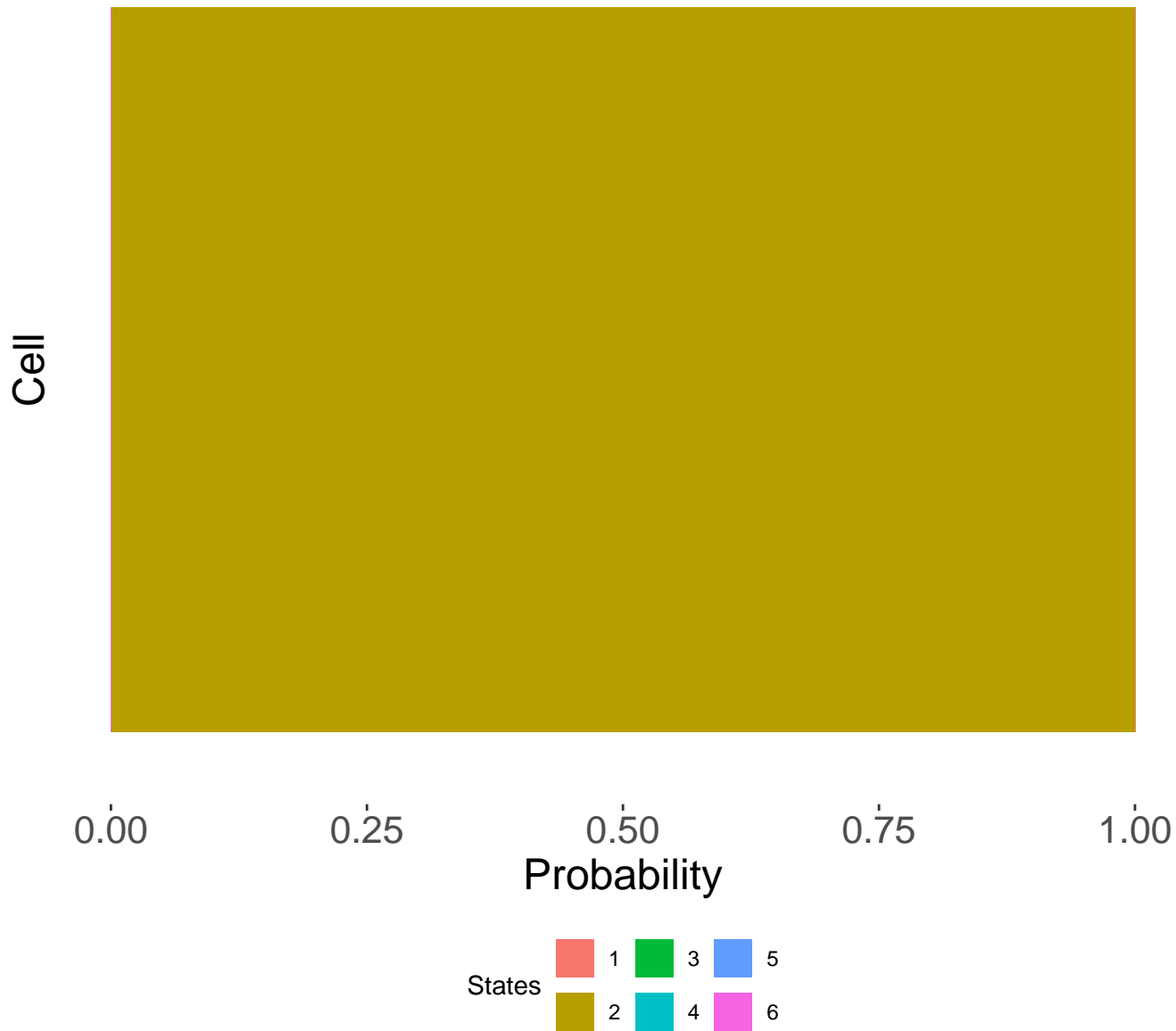
chr7-region_180



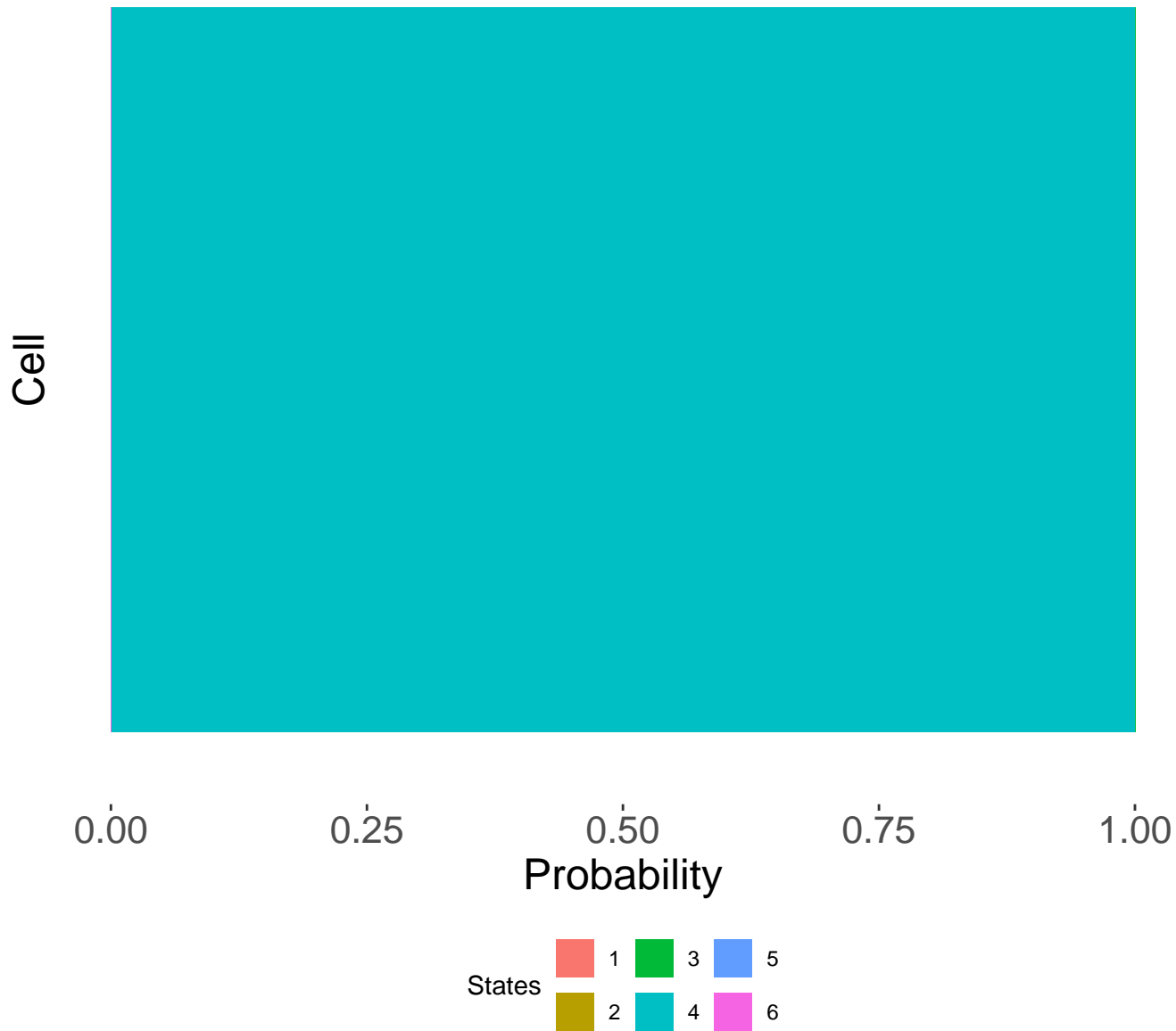
chr7-region_181



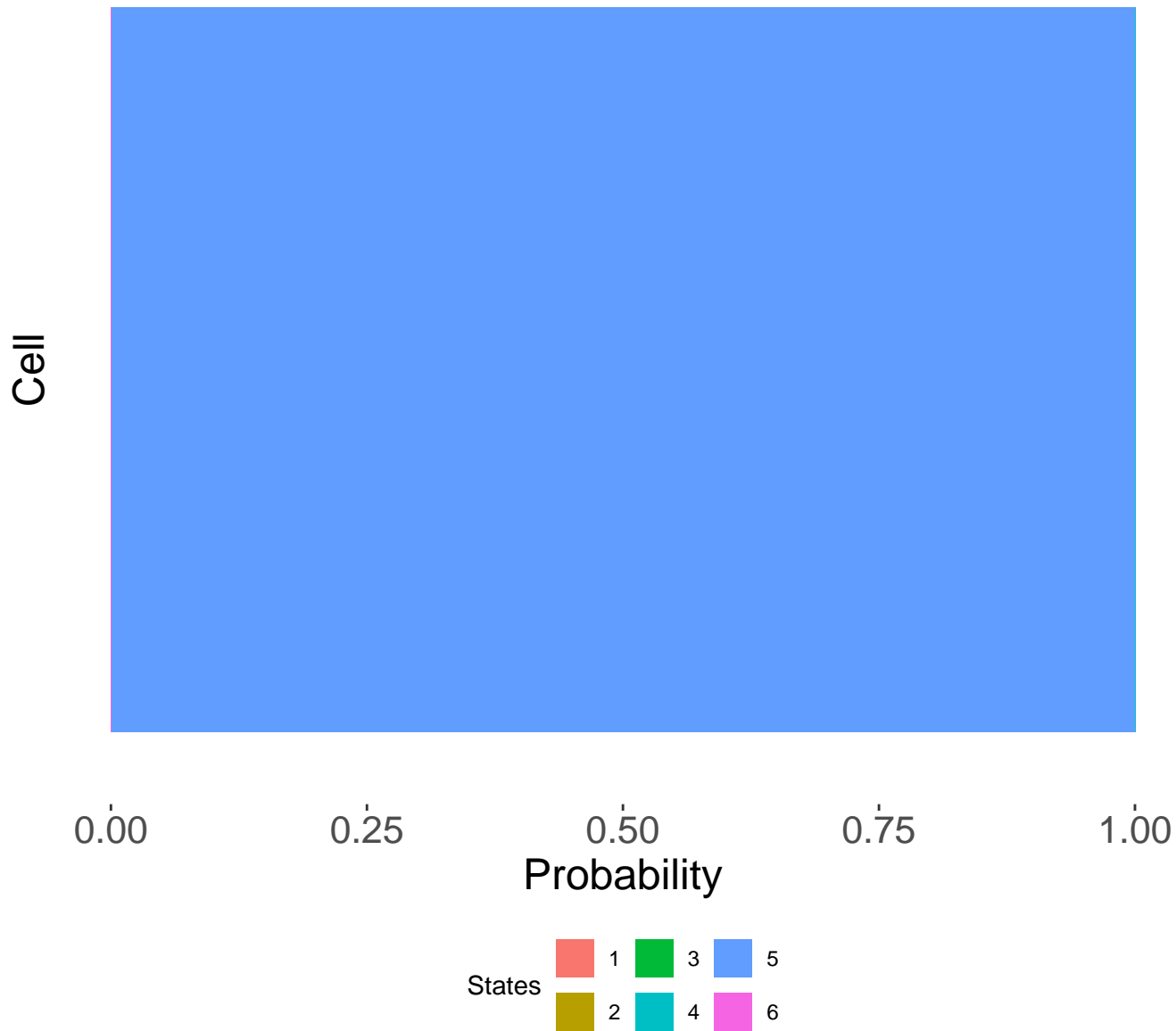
chr7-region_183



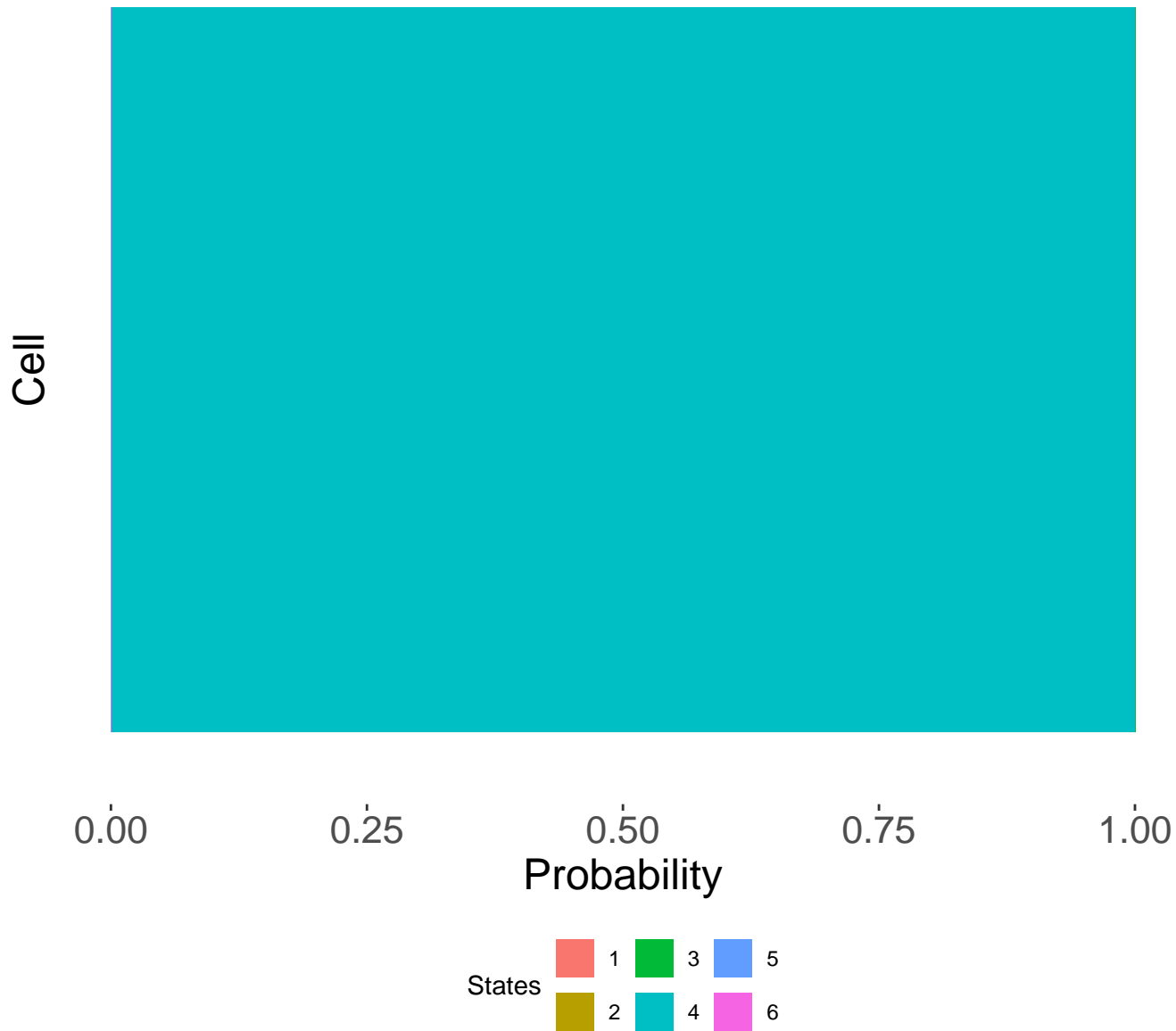
chr7-region_185



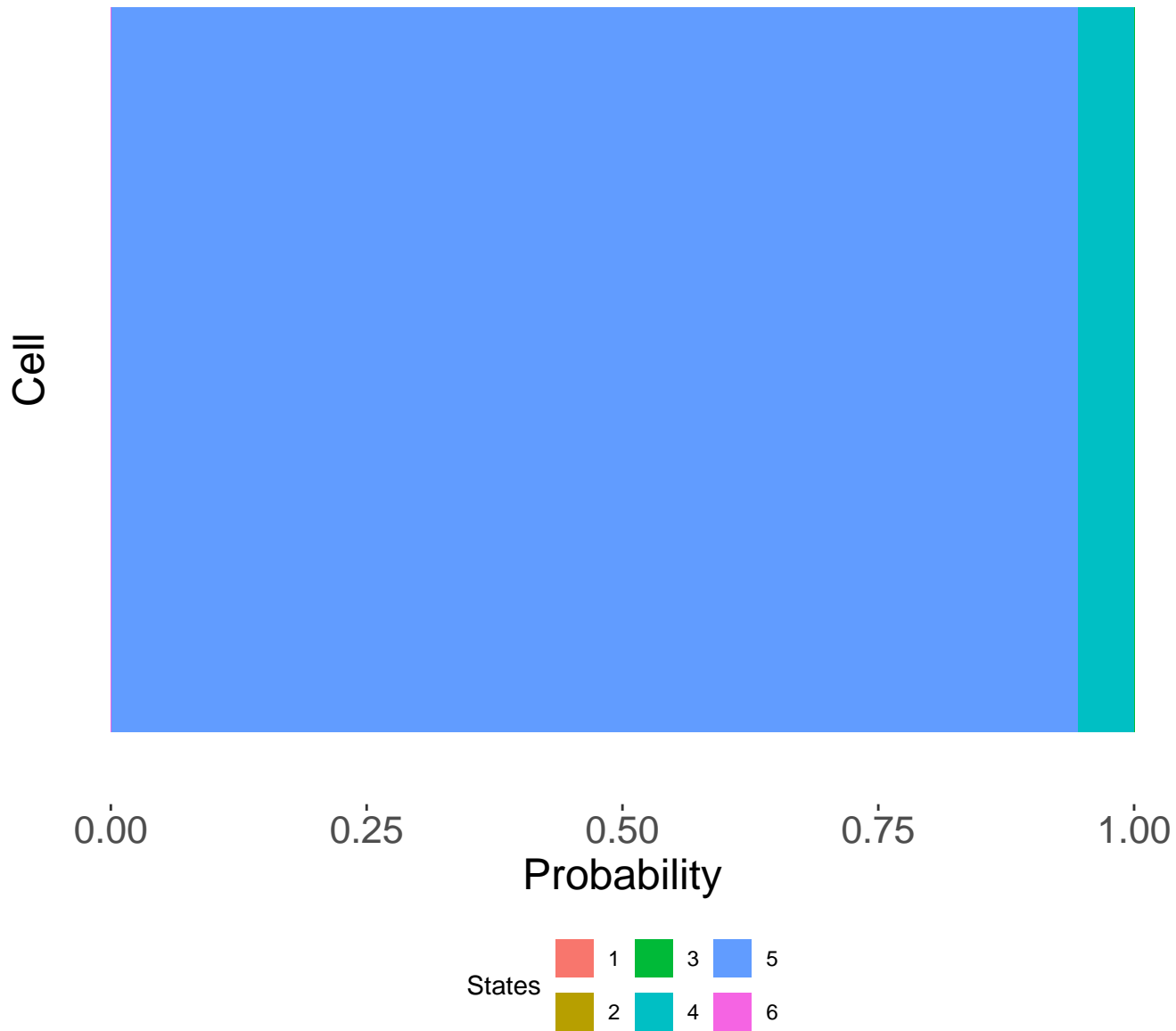
chr7-region_186



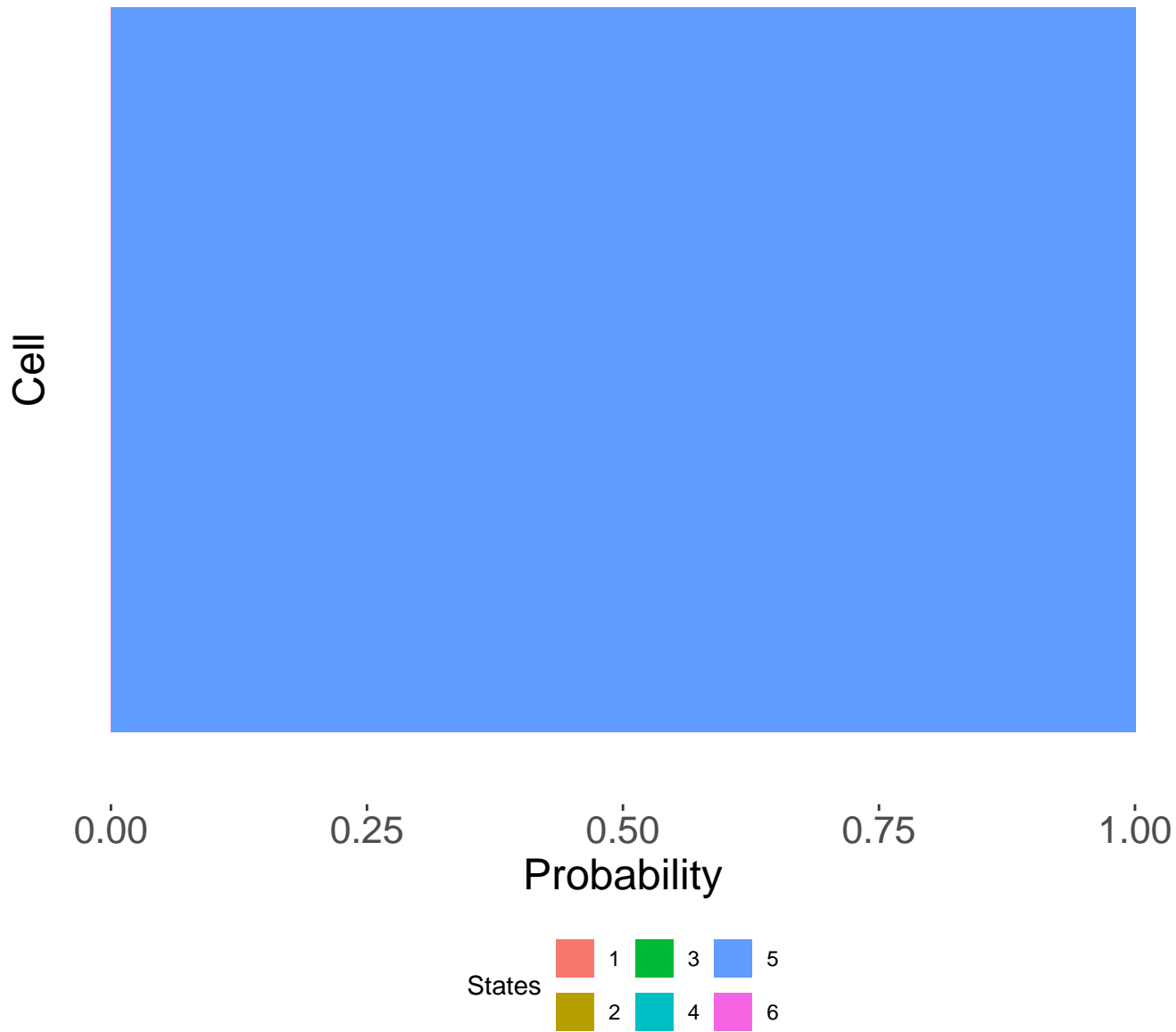
chr7-region_187



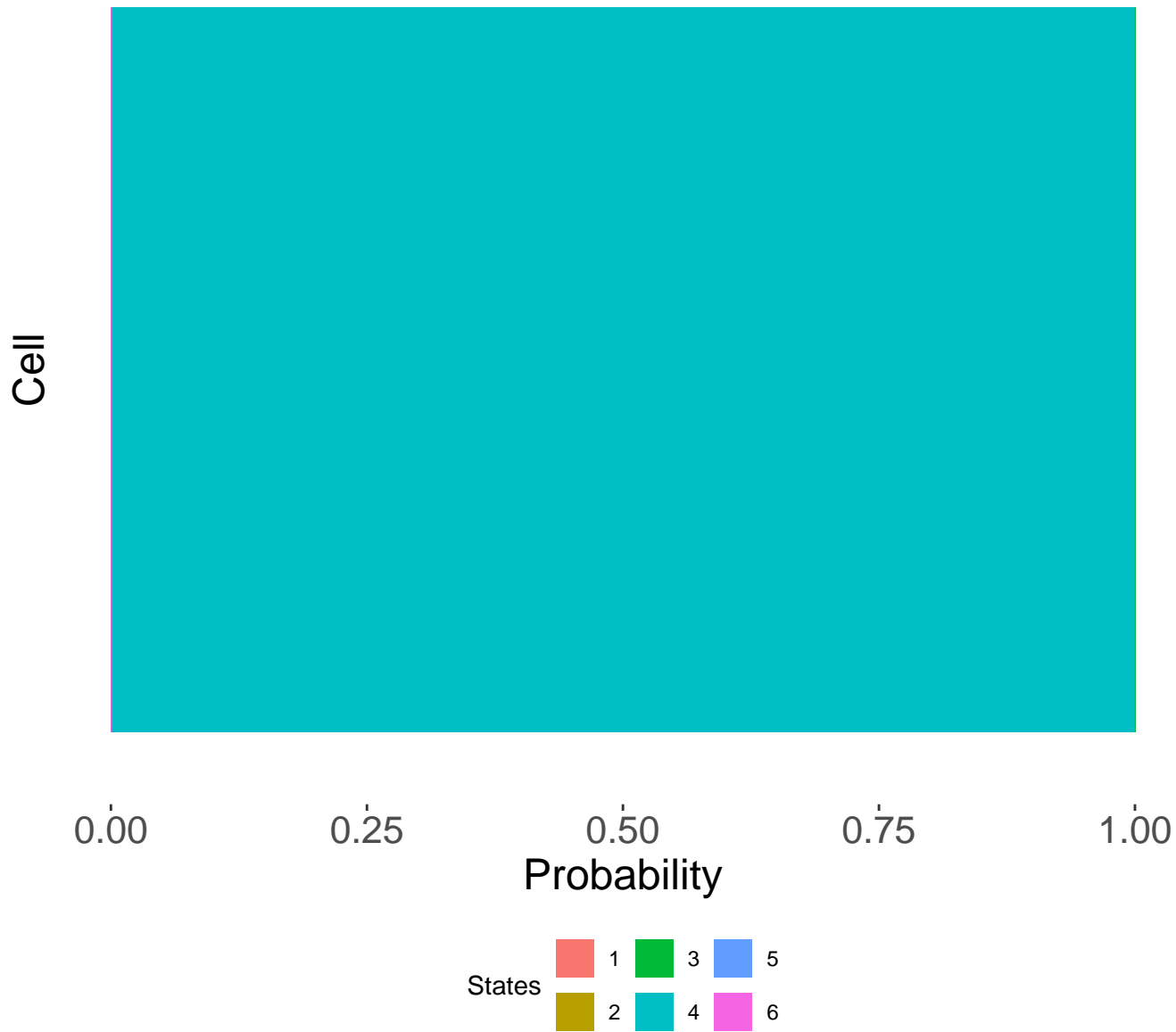
chr7-region_188



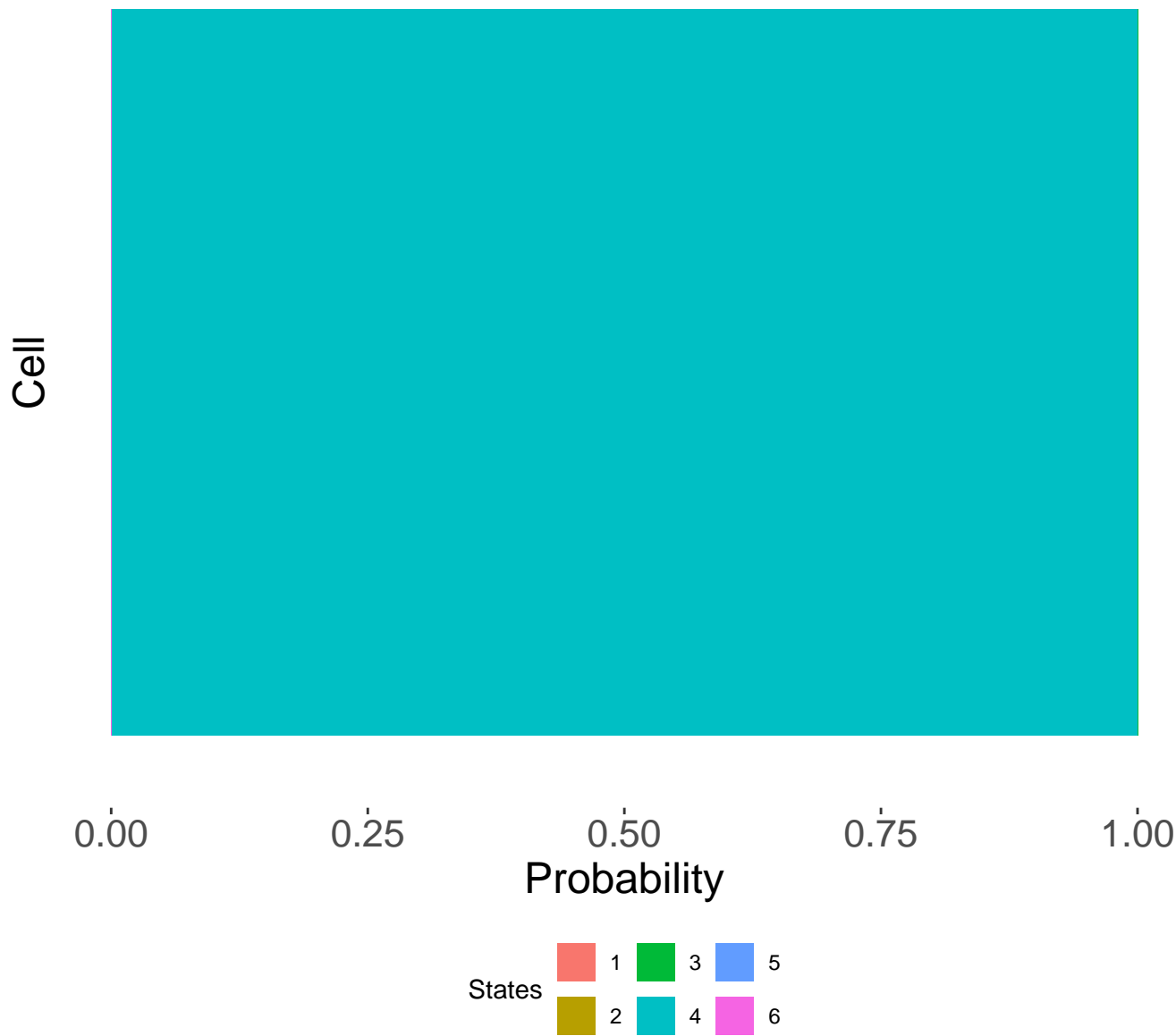
chr8-region_189



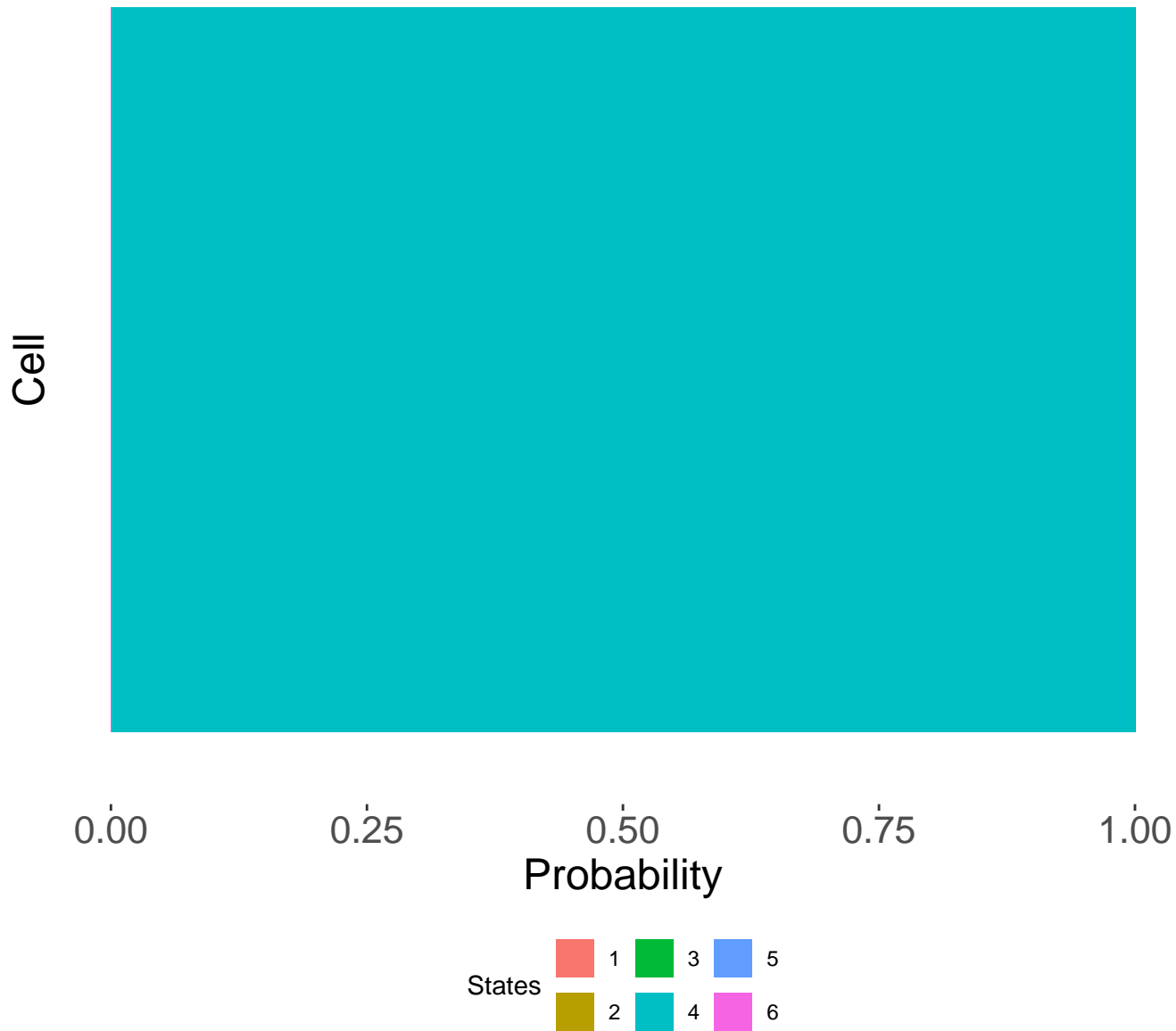
chr8-region_190



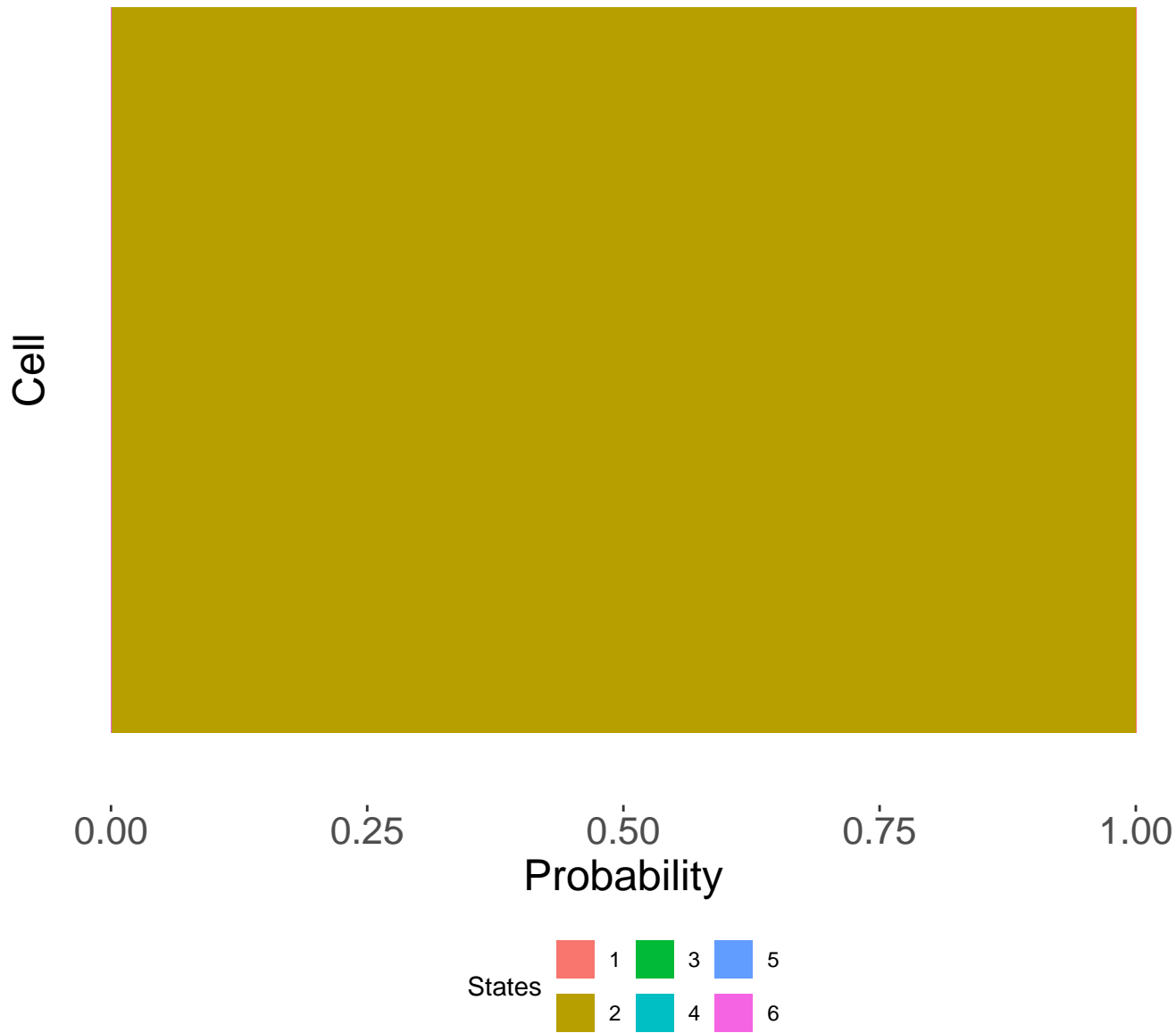
chr8-region_192



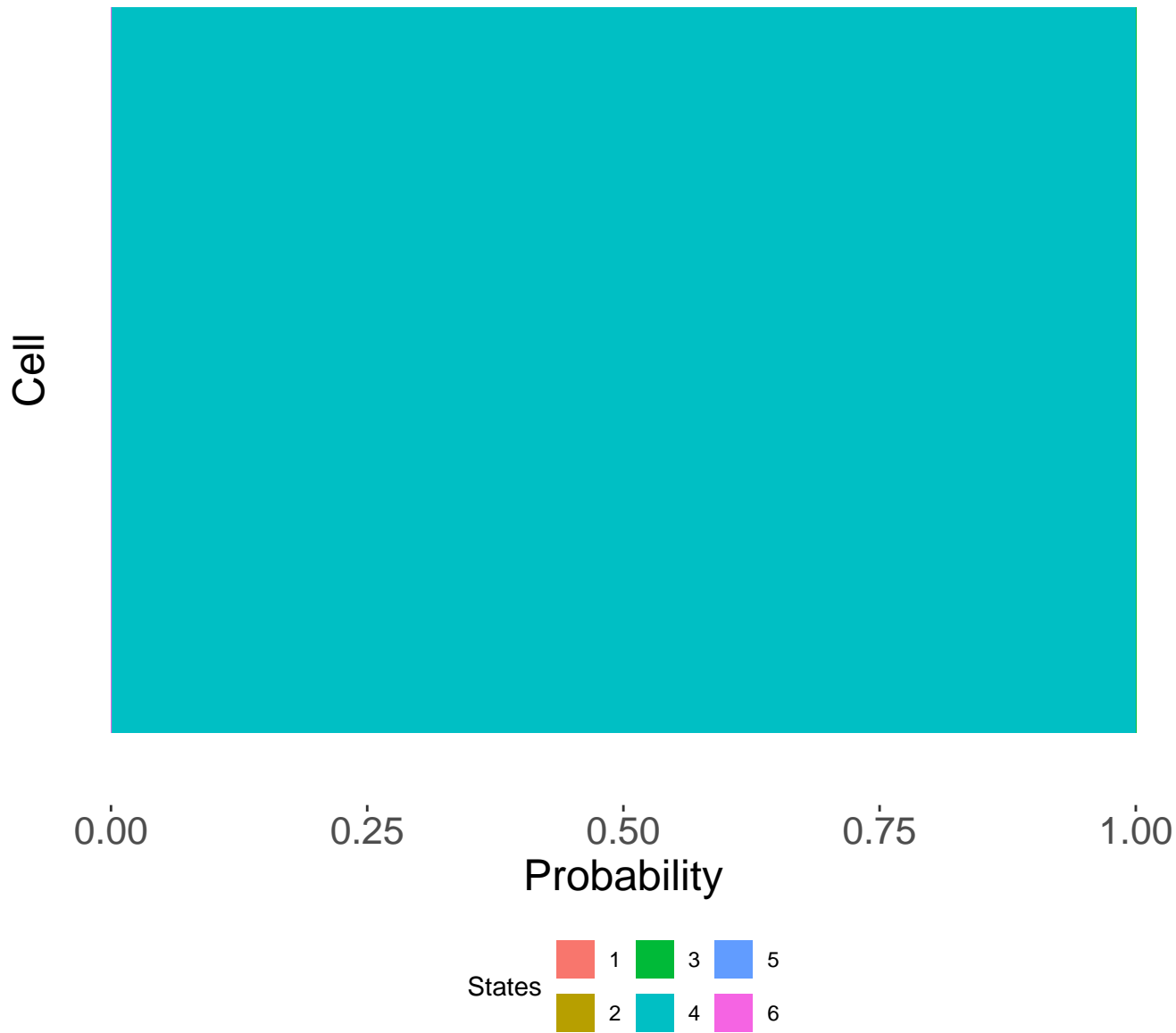
chr9-region_193



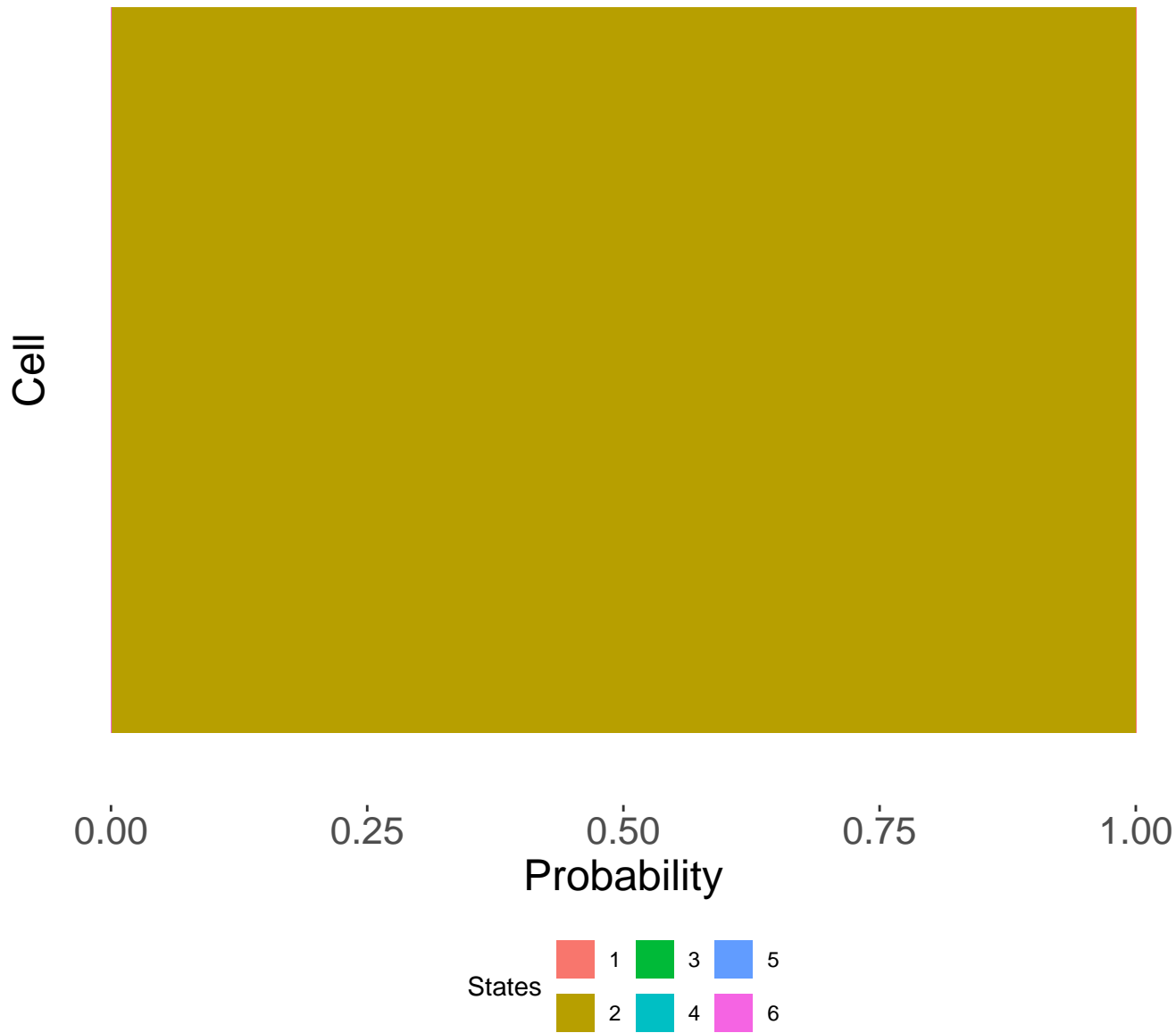
chr10-region_196



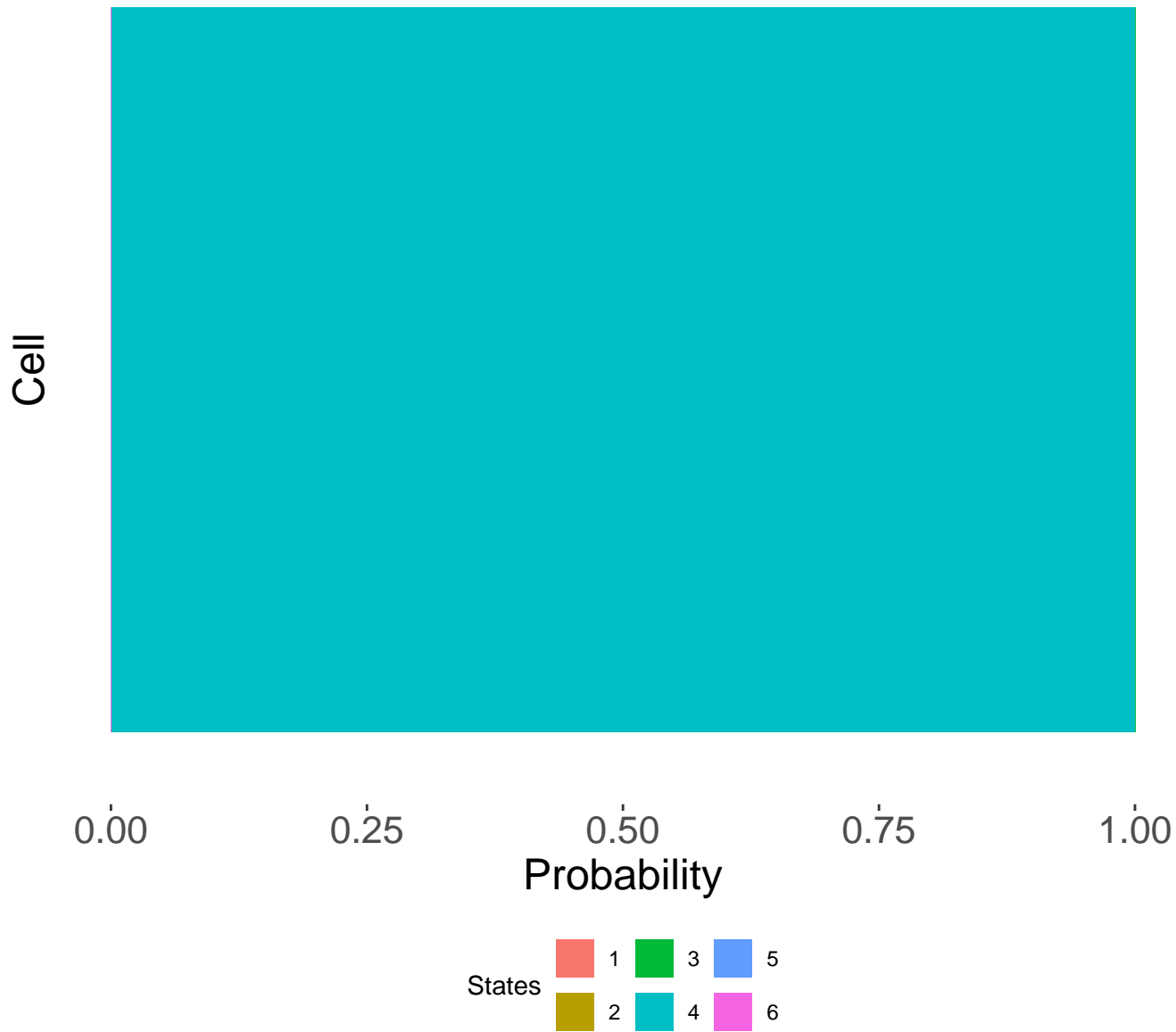
chr10-region_198



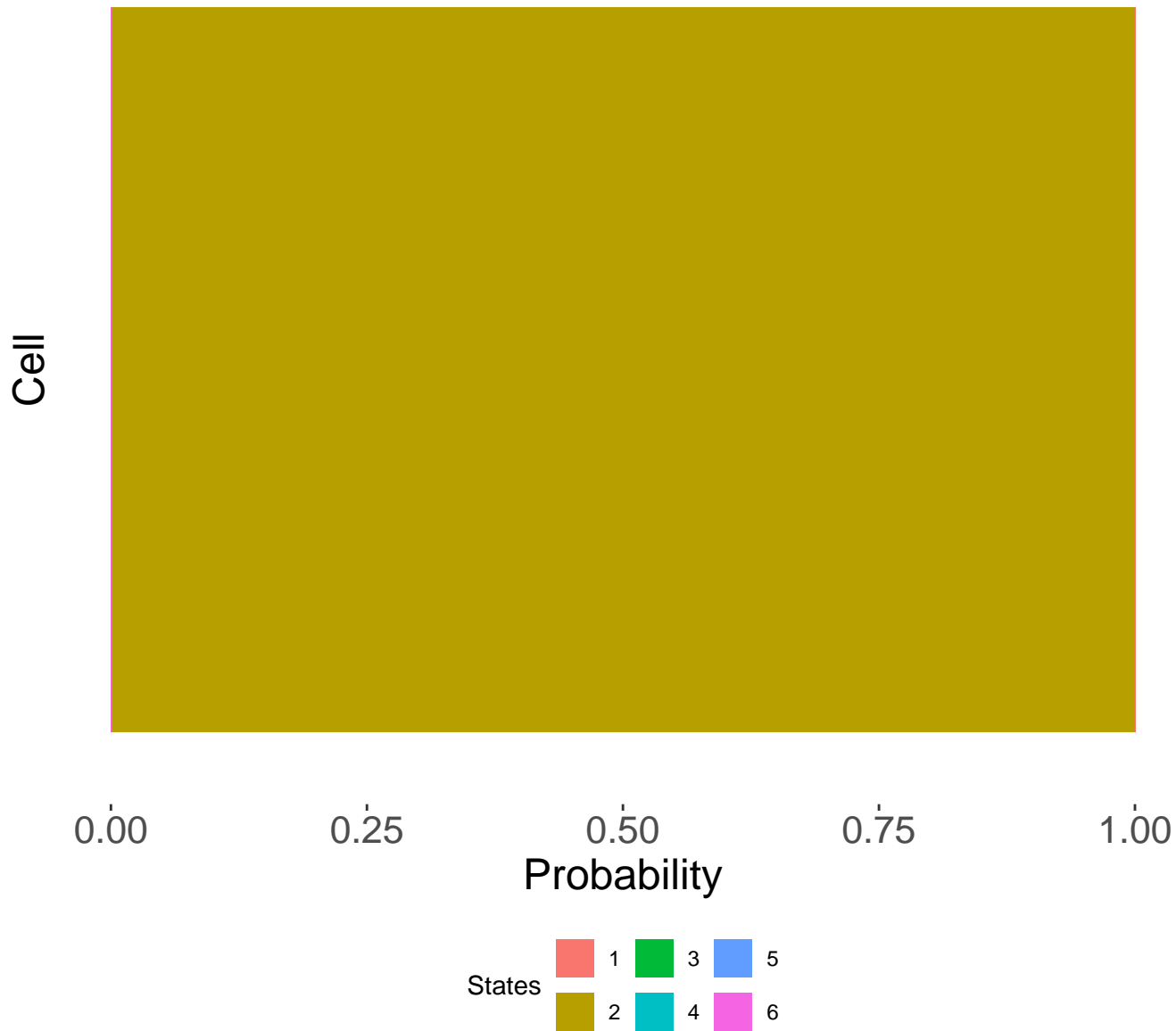
chr11-region_200



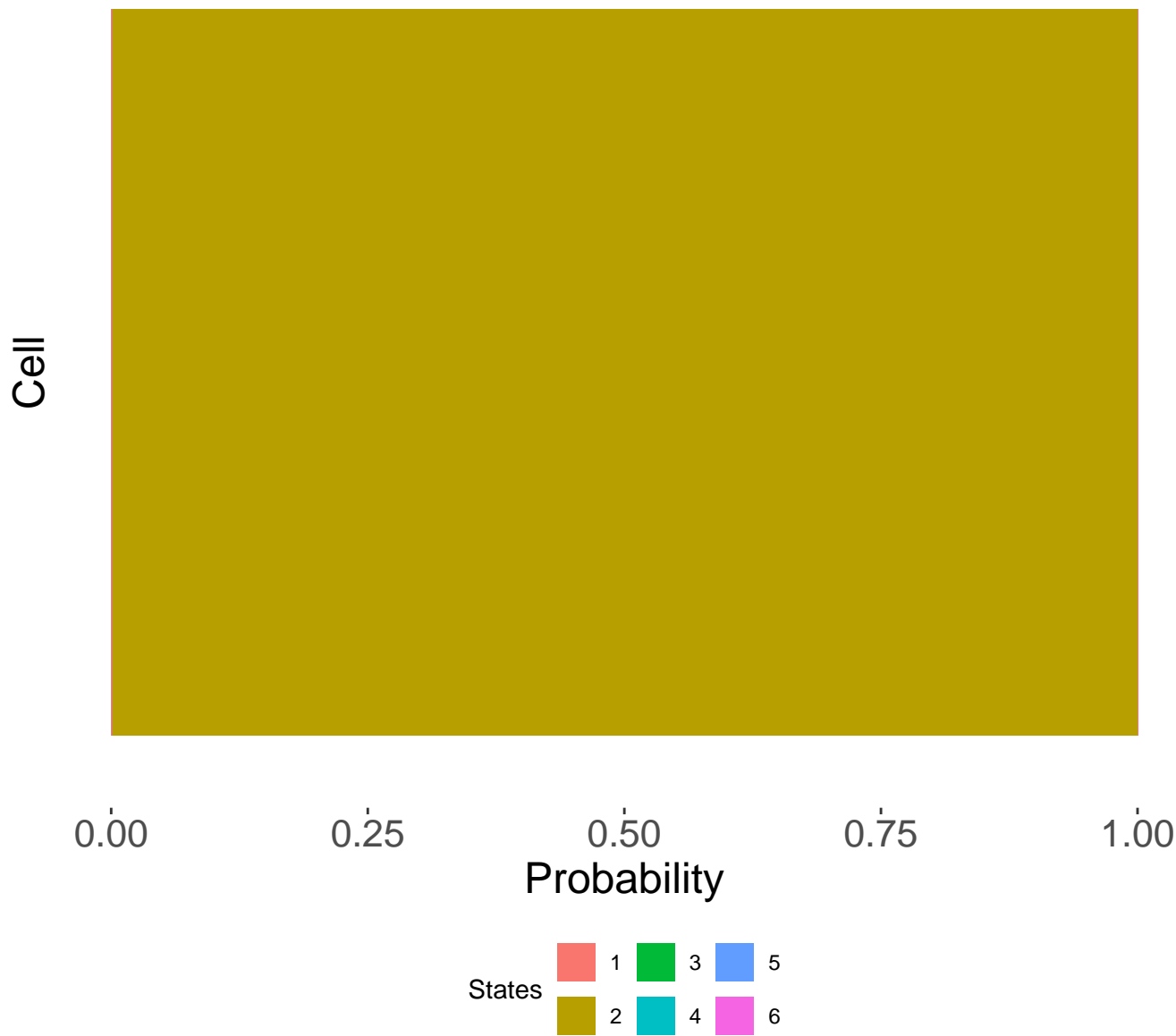
chr11-region_202



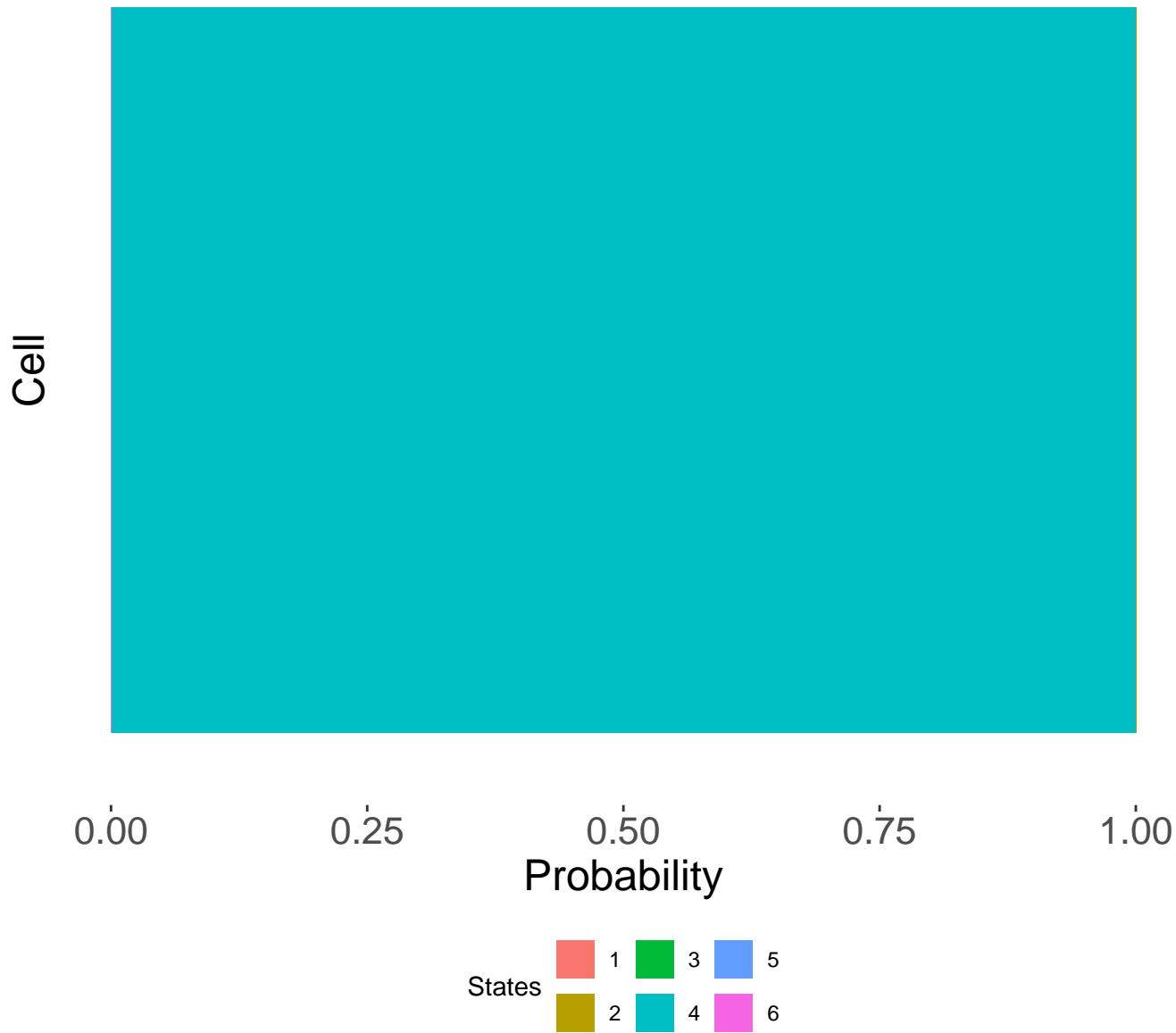
chr11-region_204



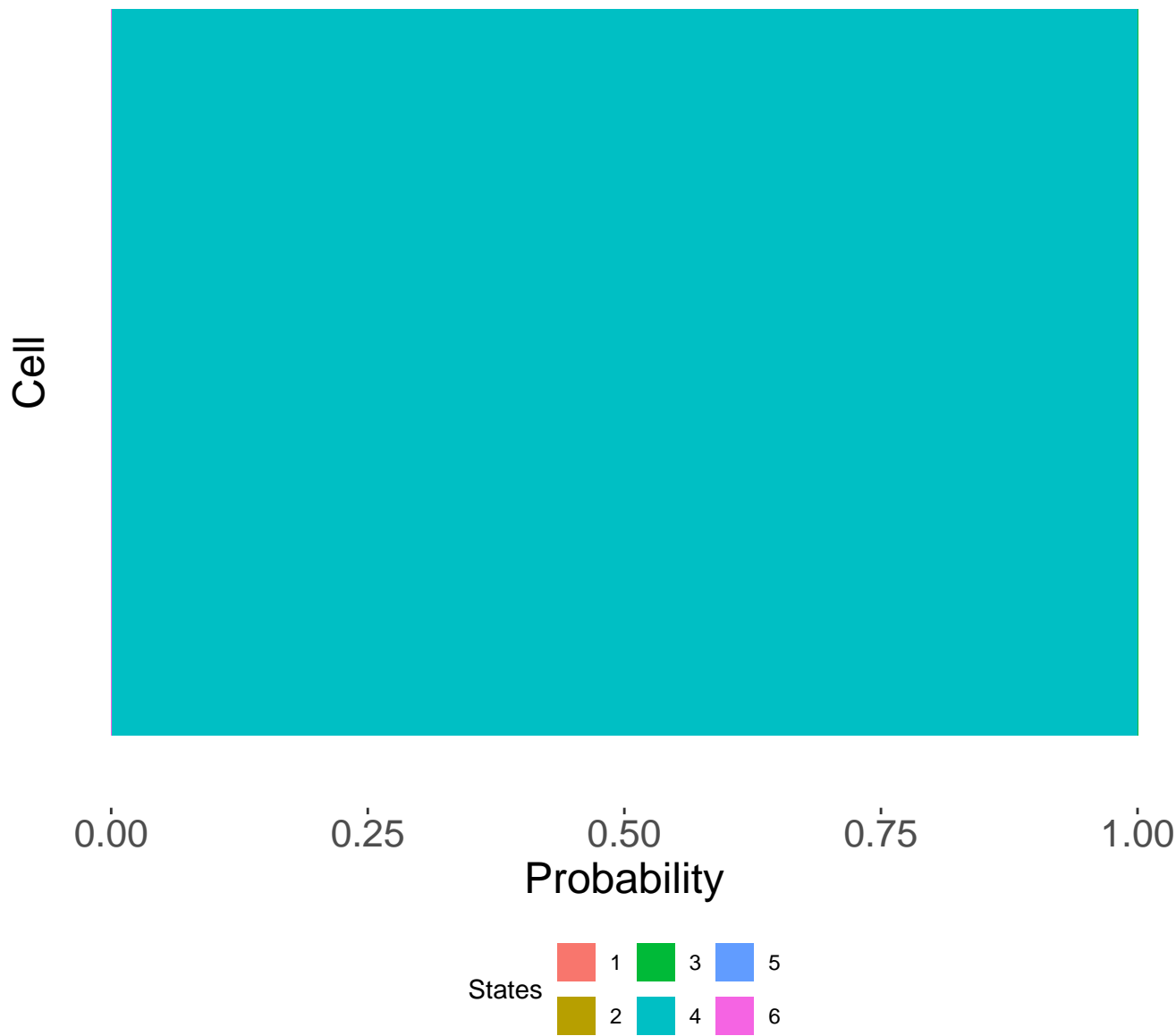
chr11-region_206



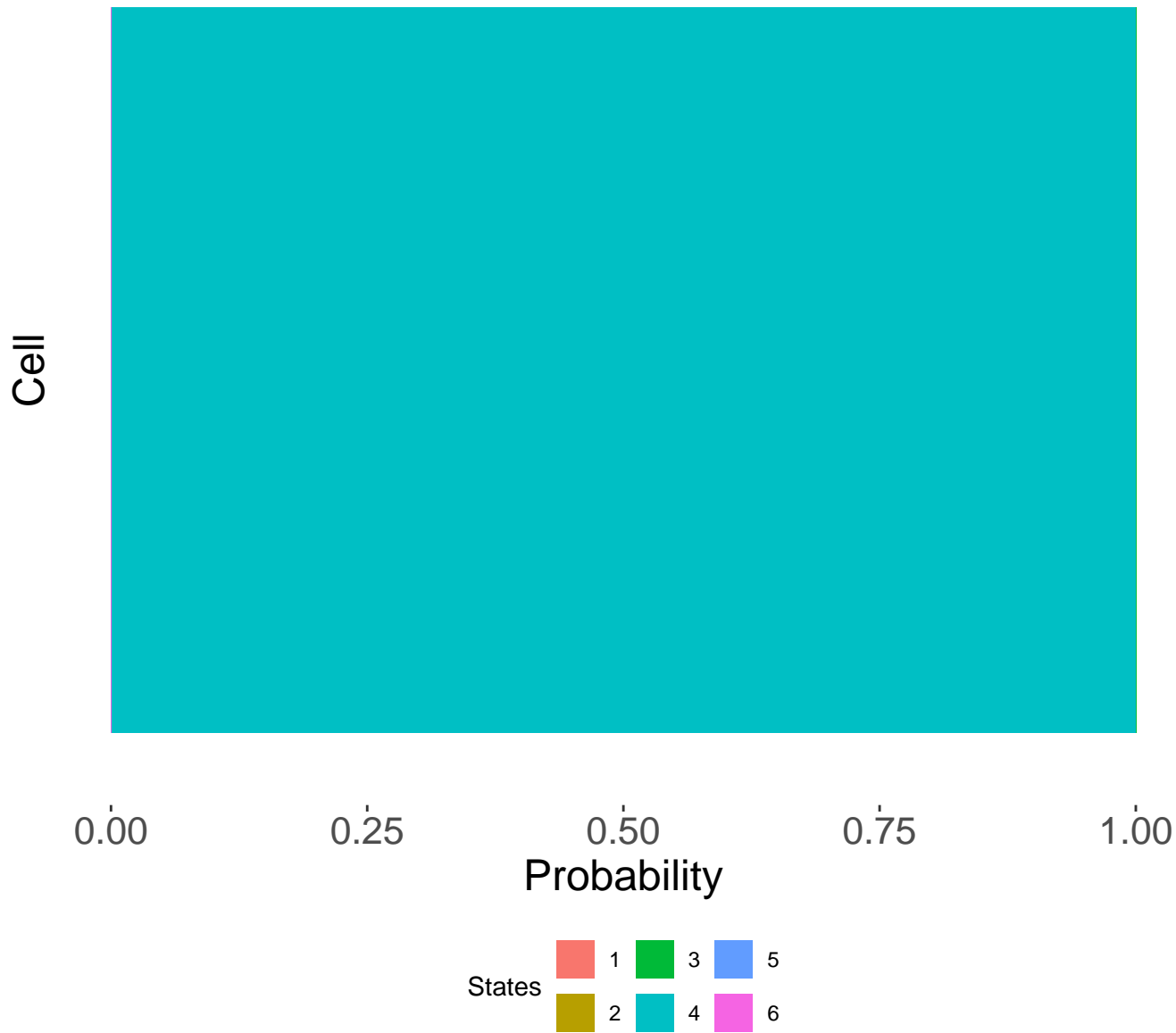
chr12-region_207



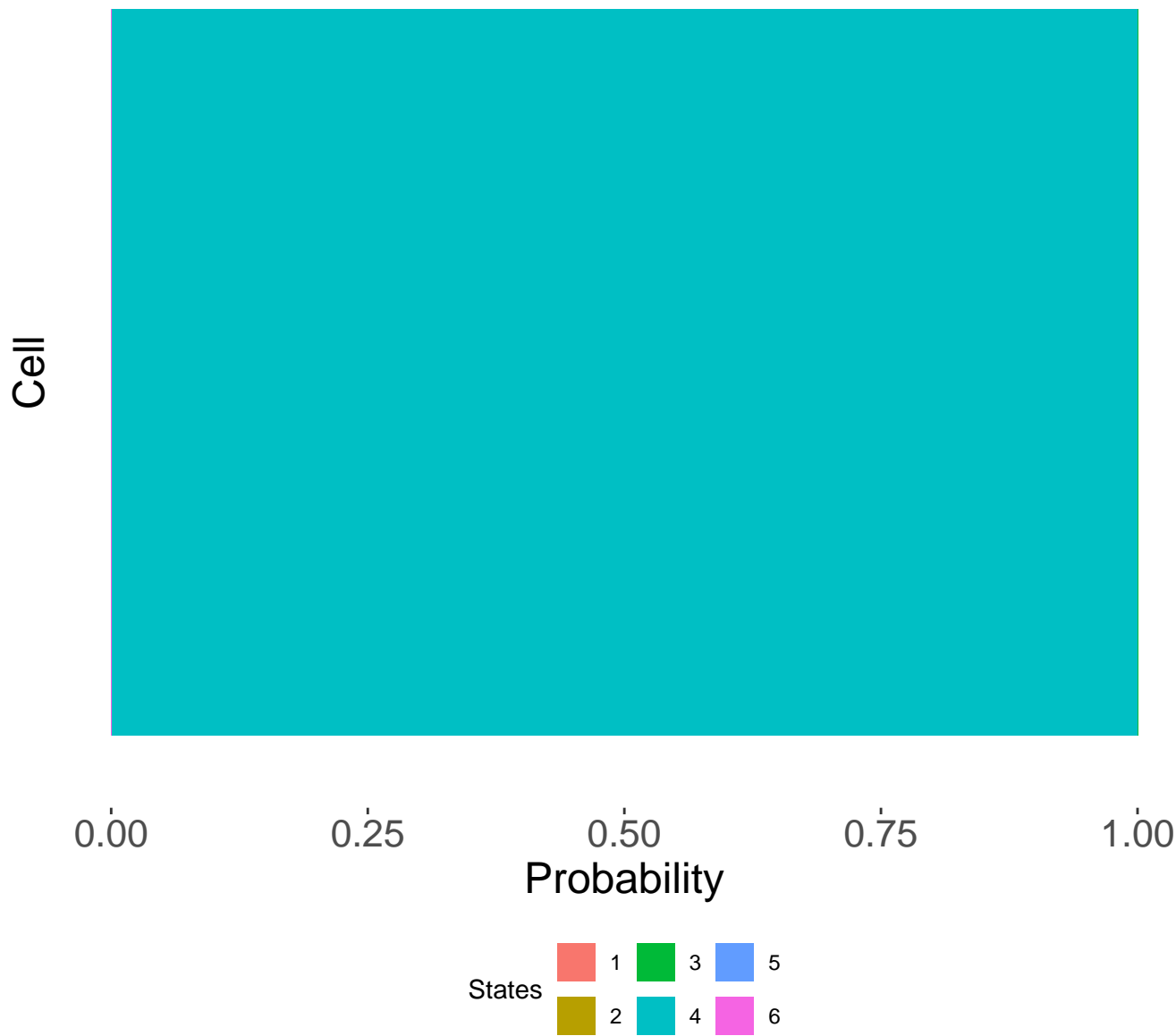
chr12-region_209



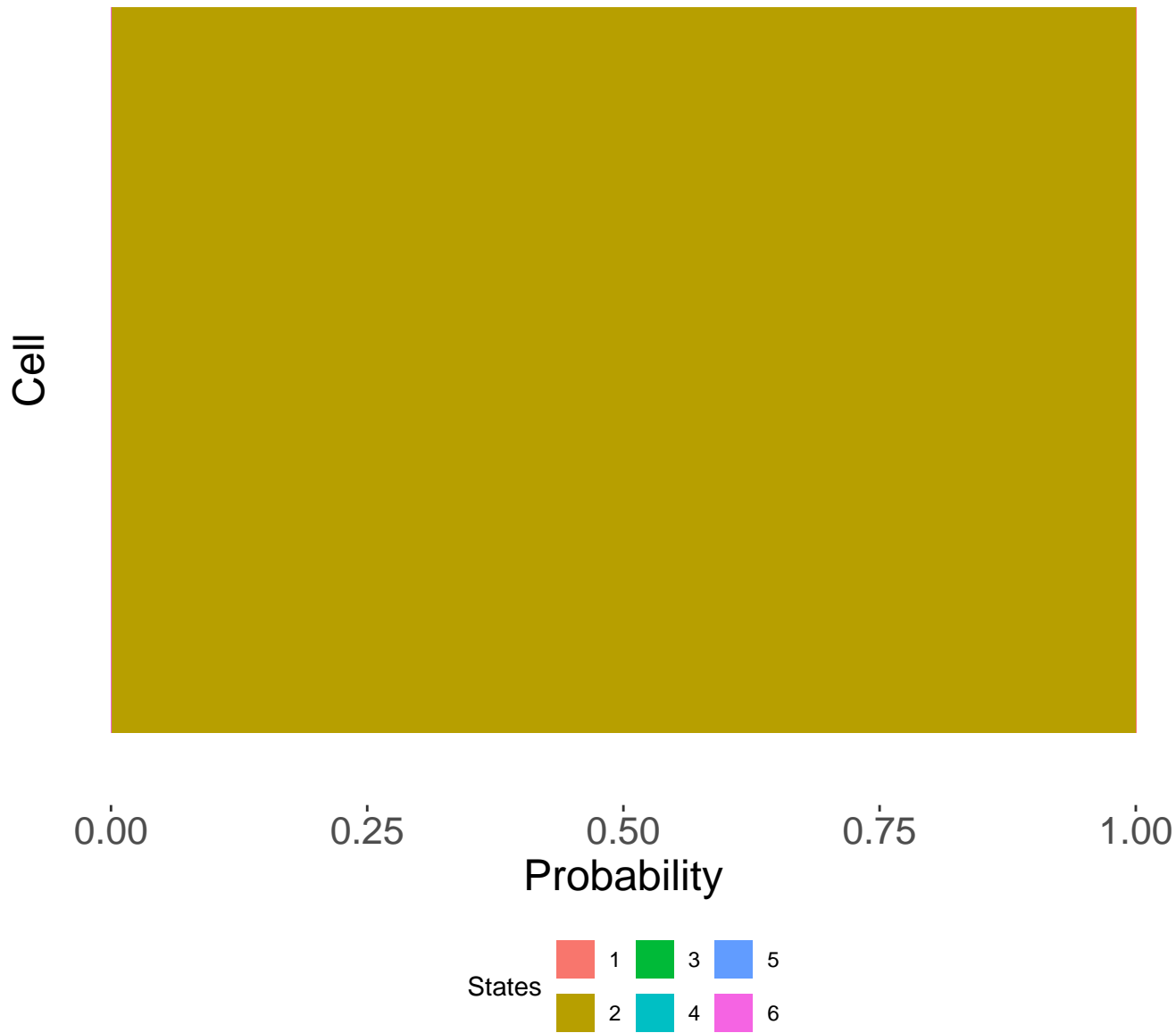
chr12-region_211



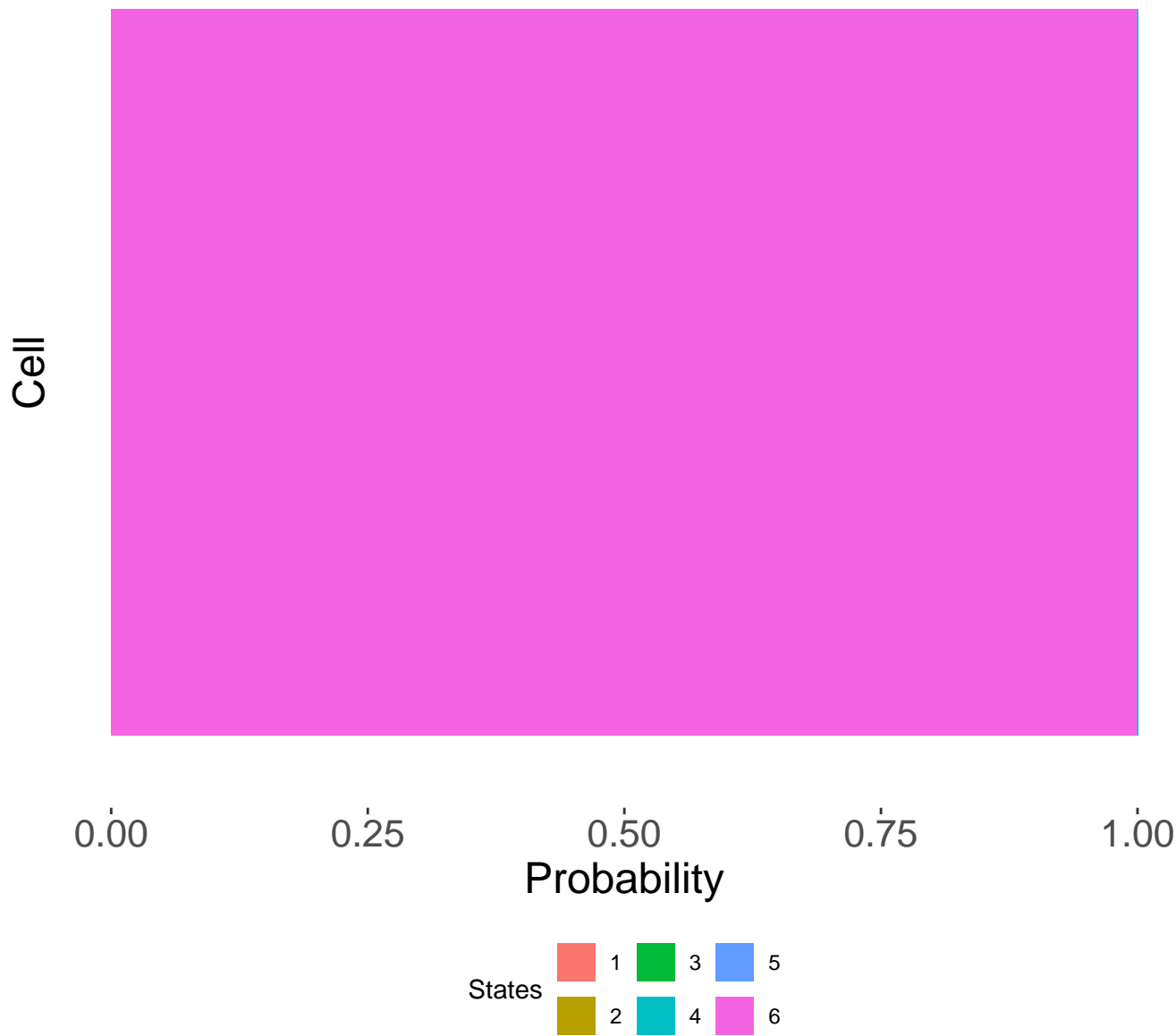
chr13-region_214



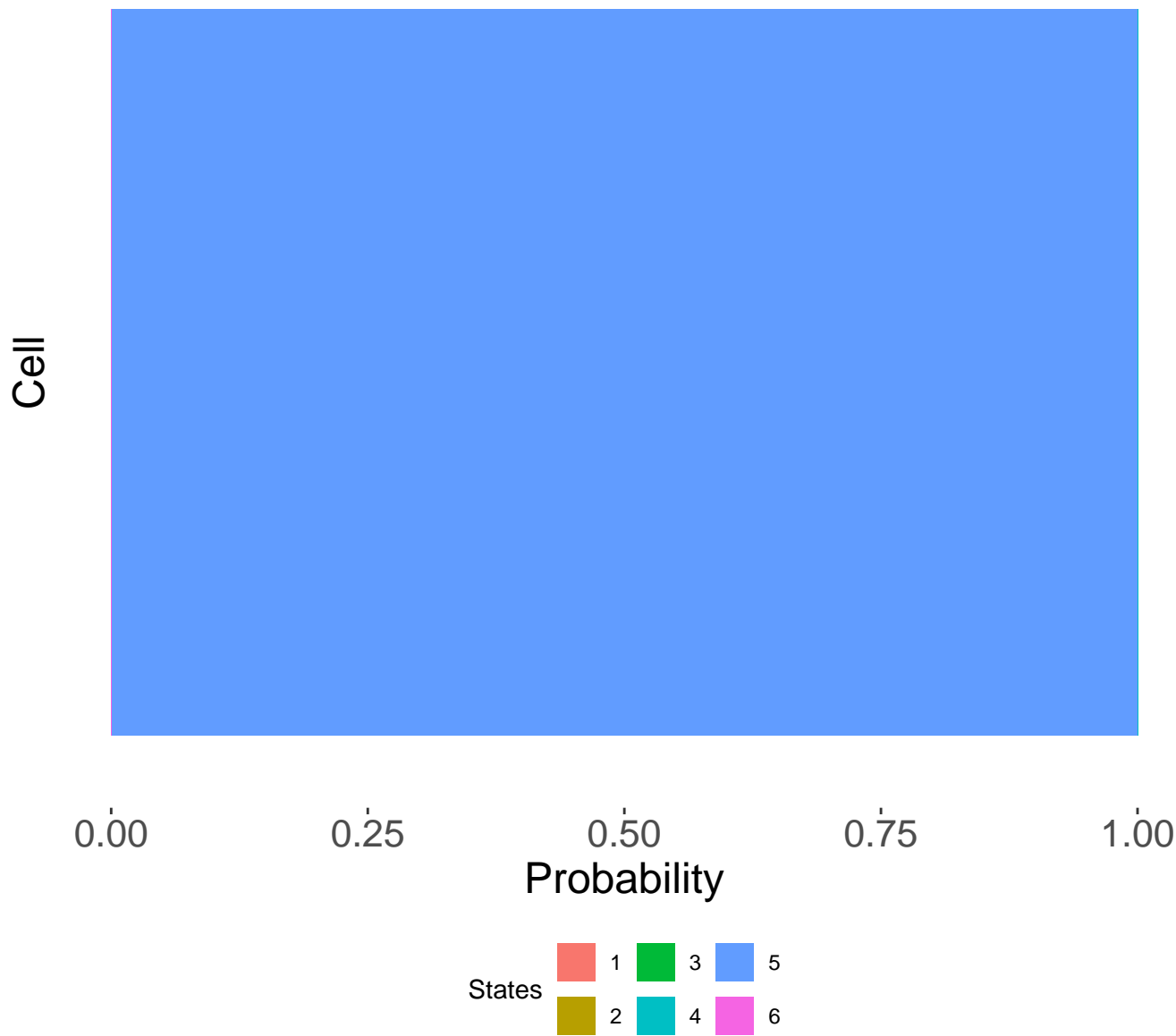
chr14-region_217



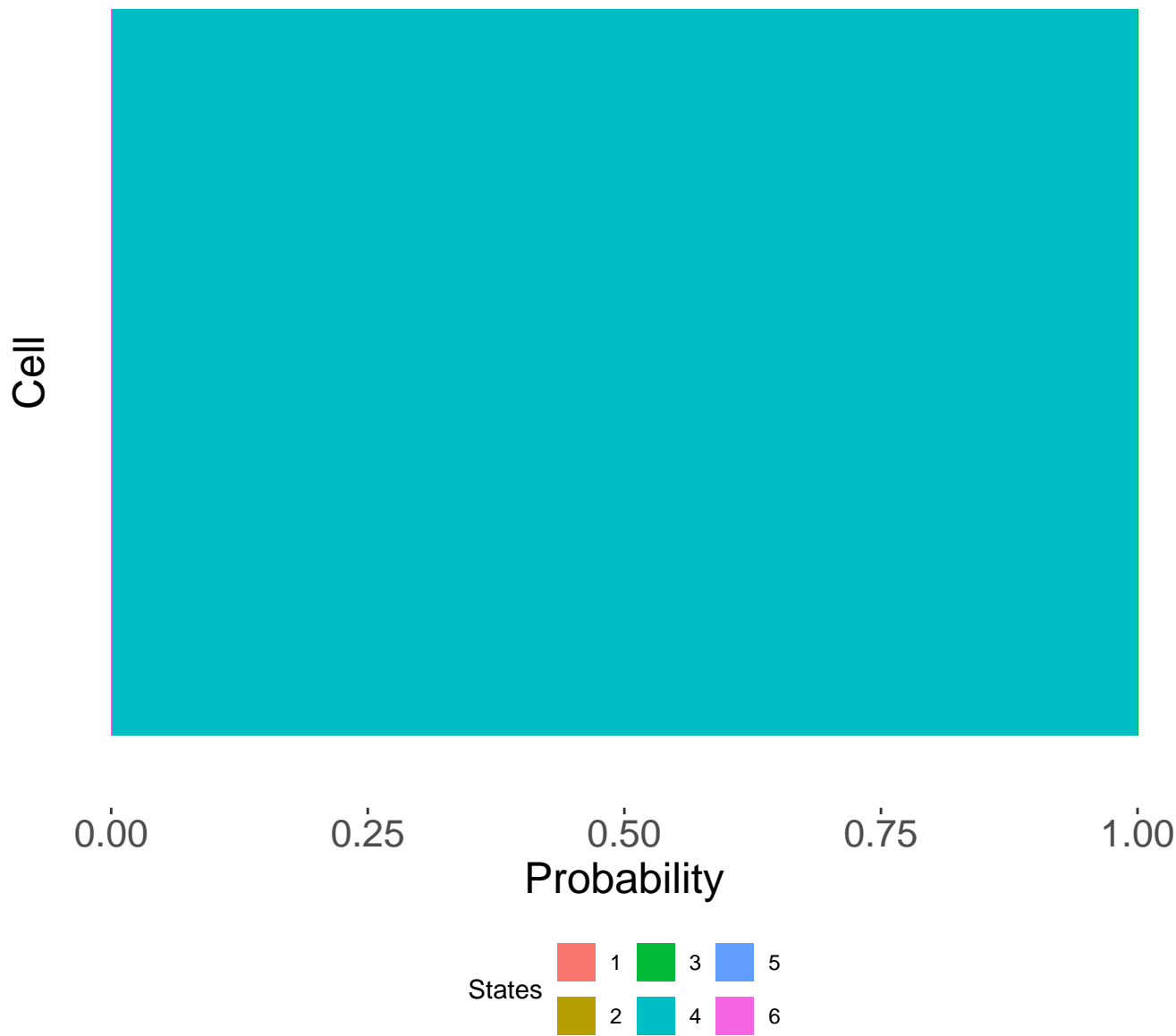
chr15-region_219



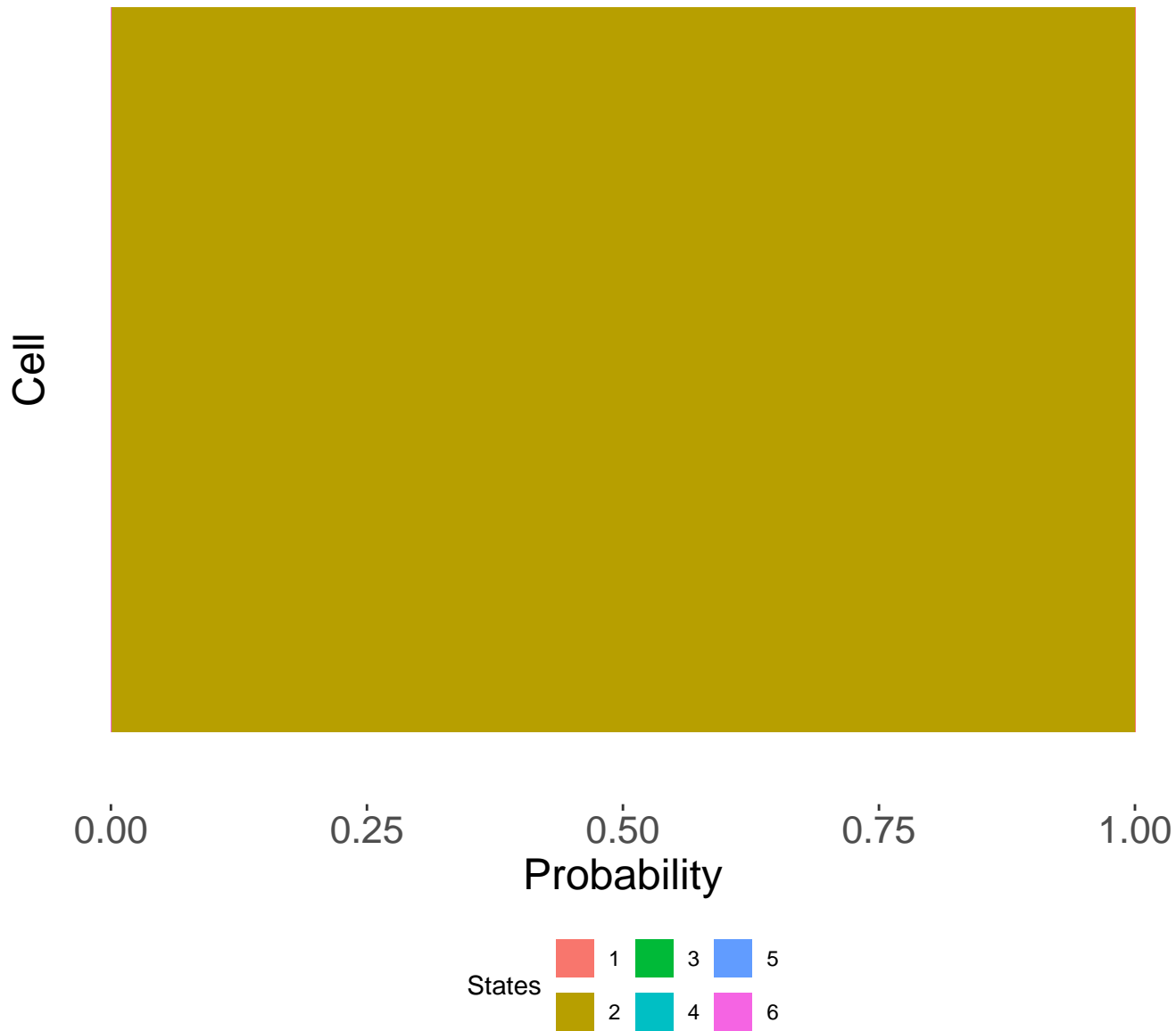
chr15-region_220



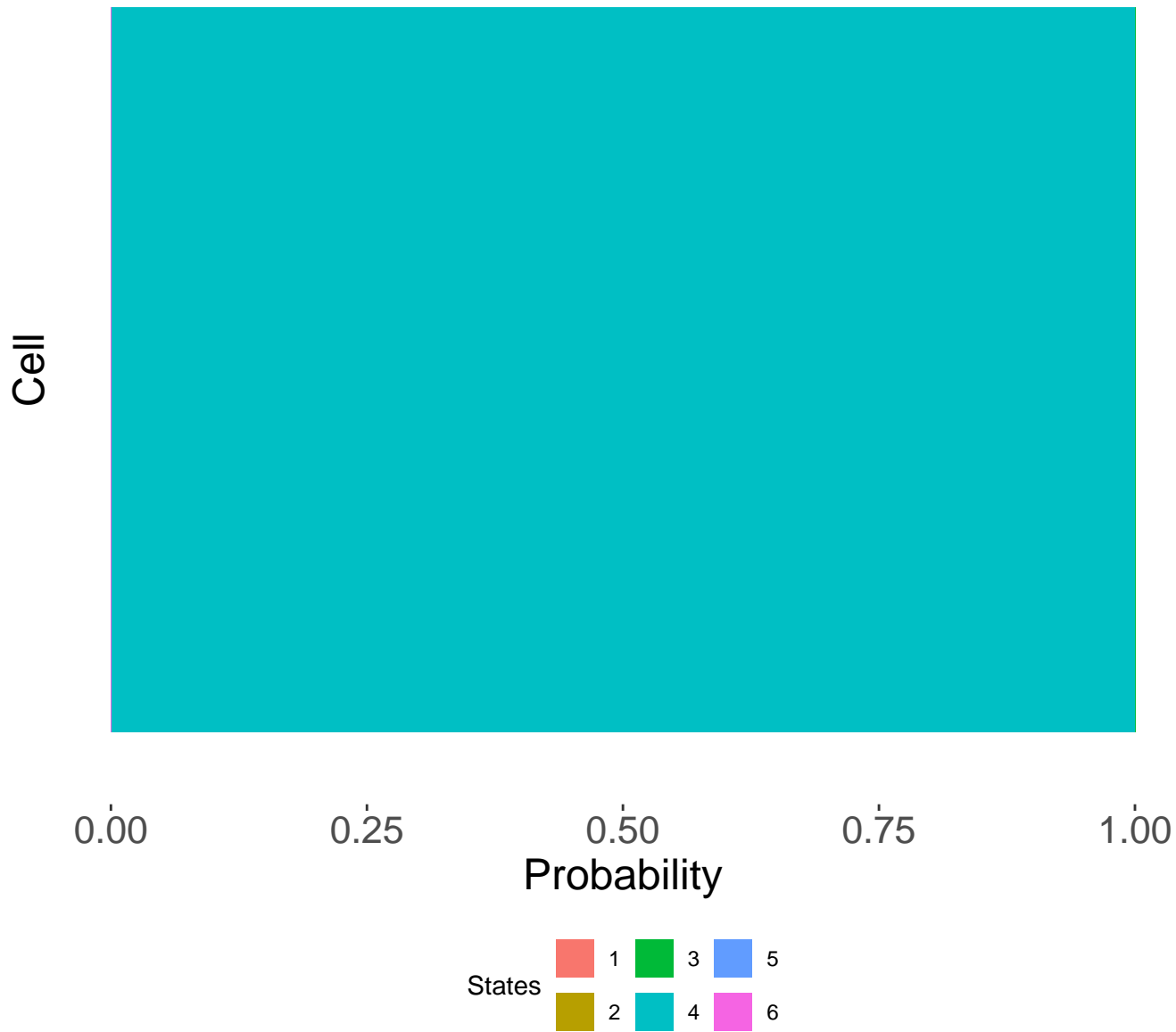
chr15-region_221



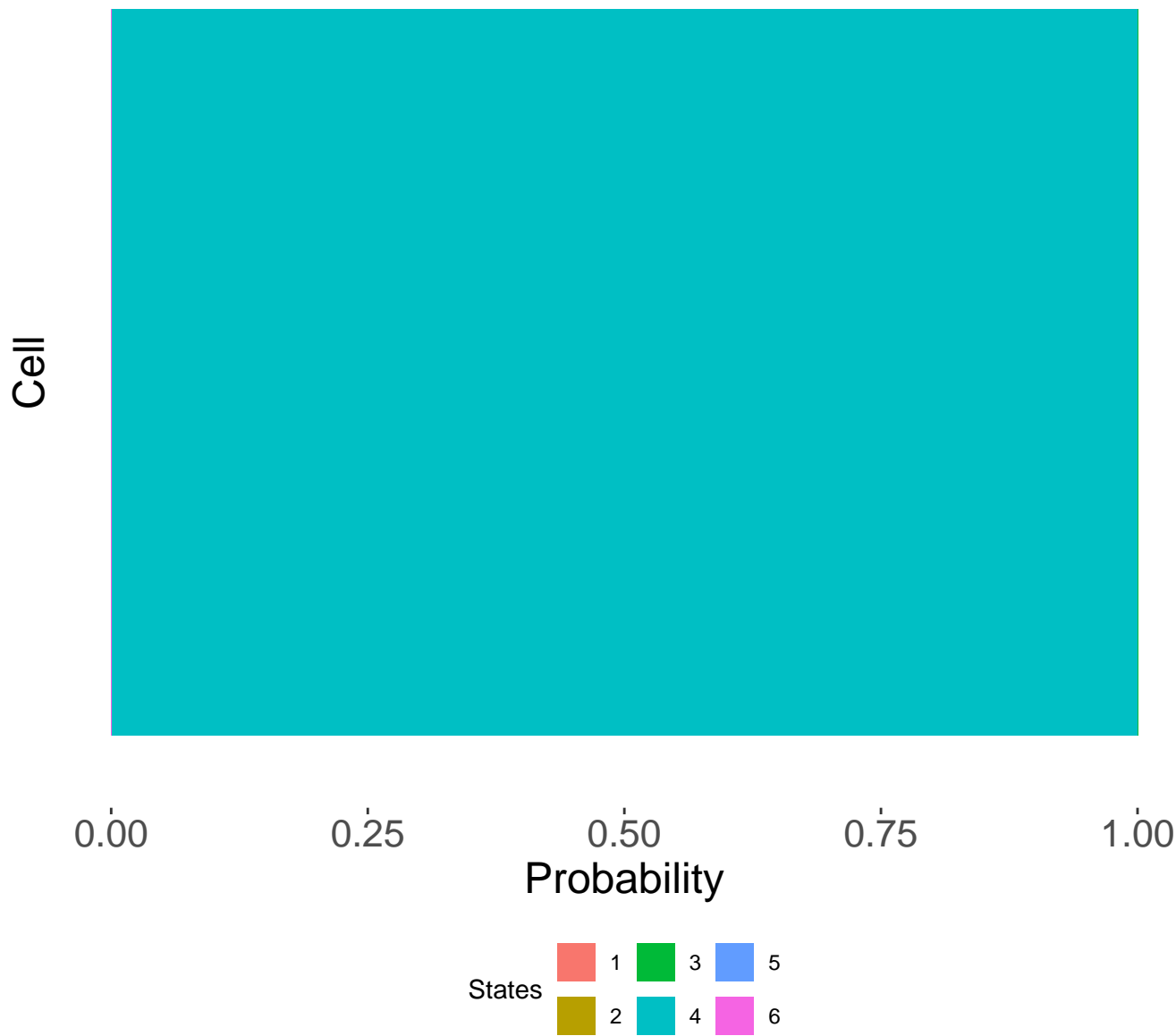
chr15-region_223



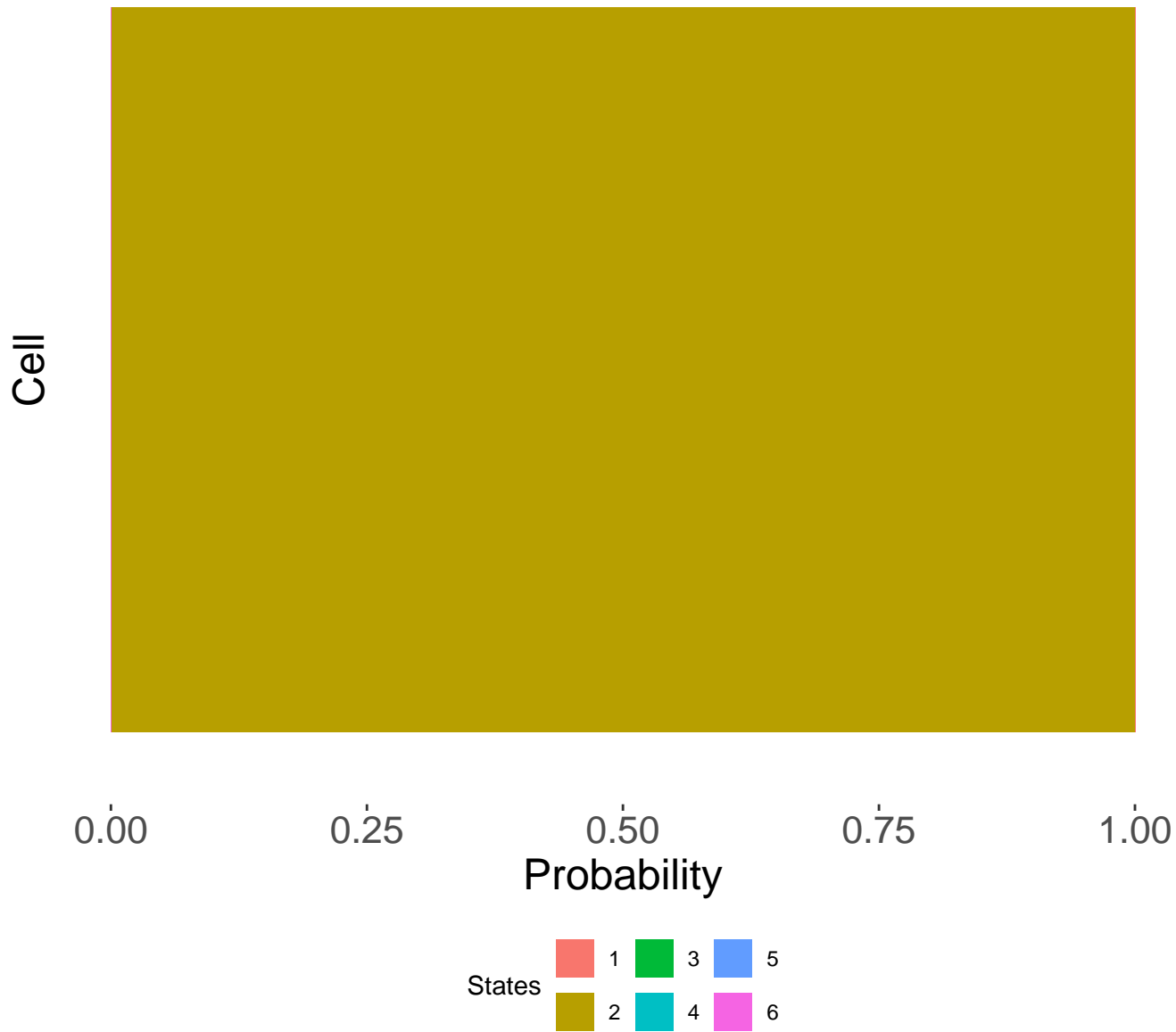
chr15-region_225



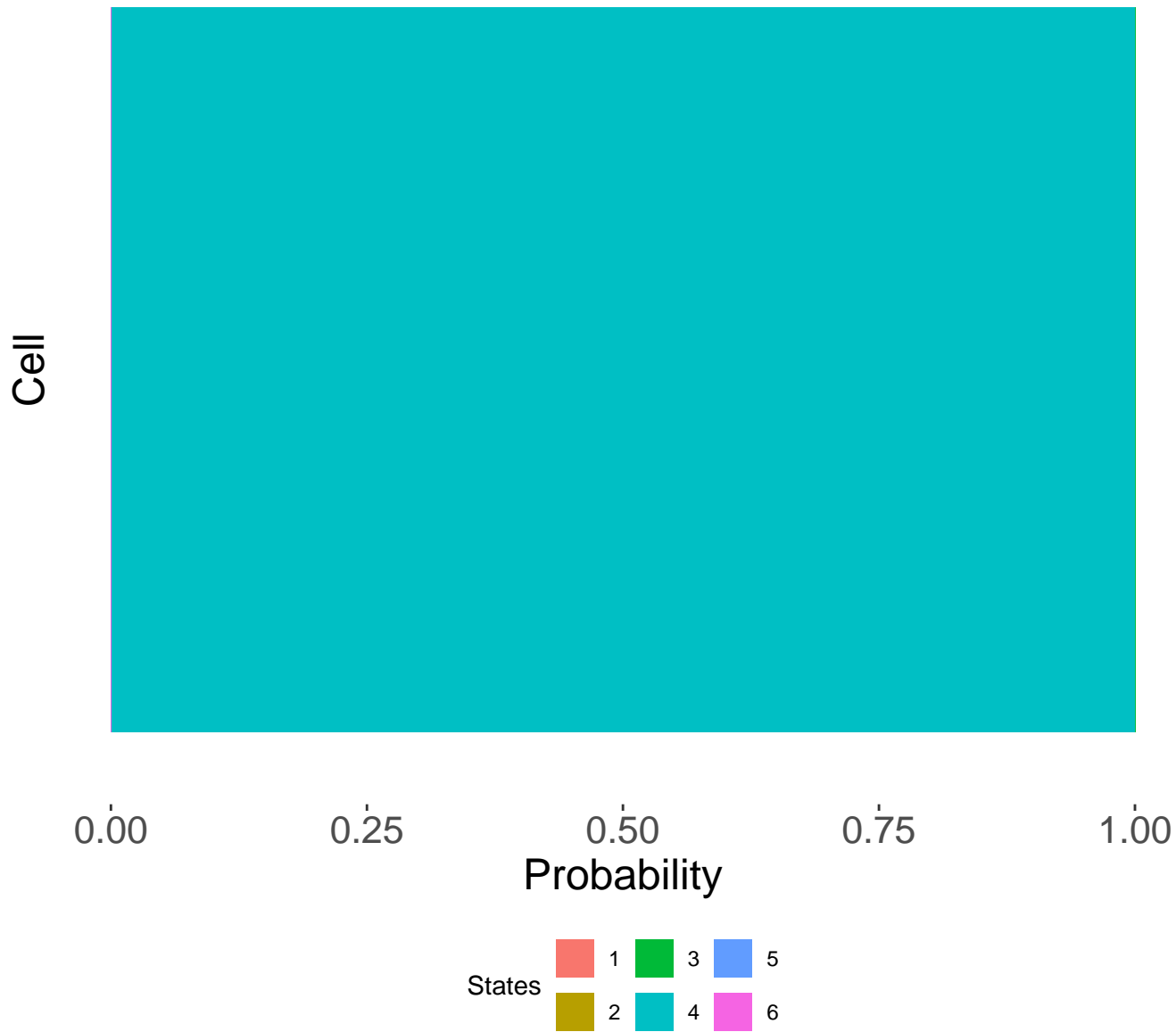
chr16-region_226



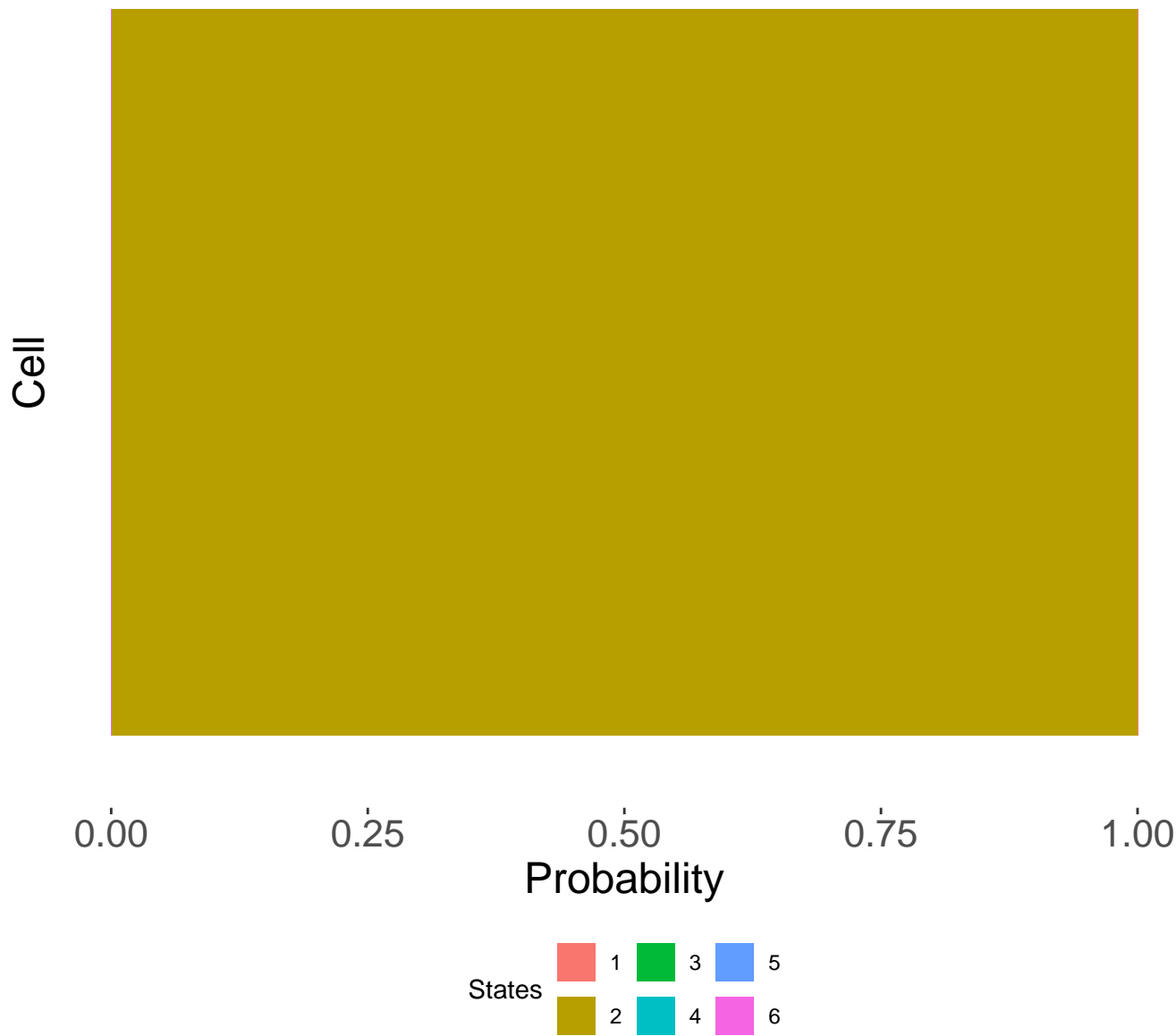
chr16-region_228



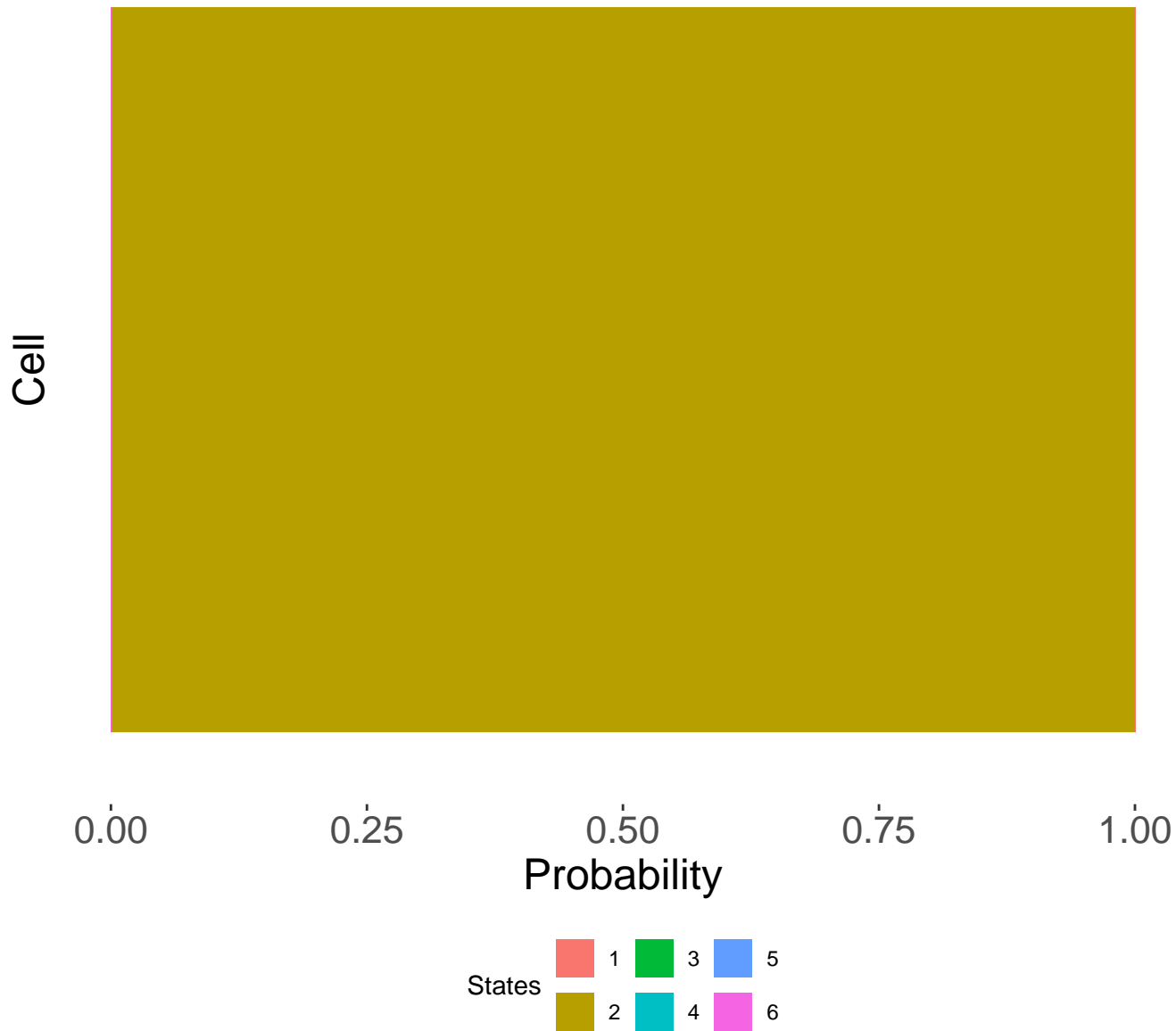
chr17-region_230



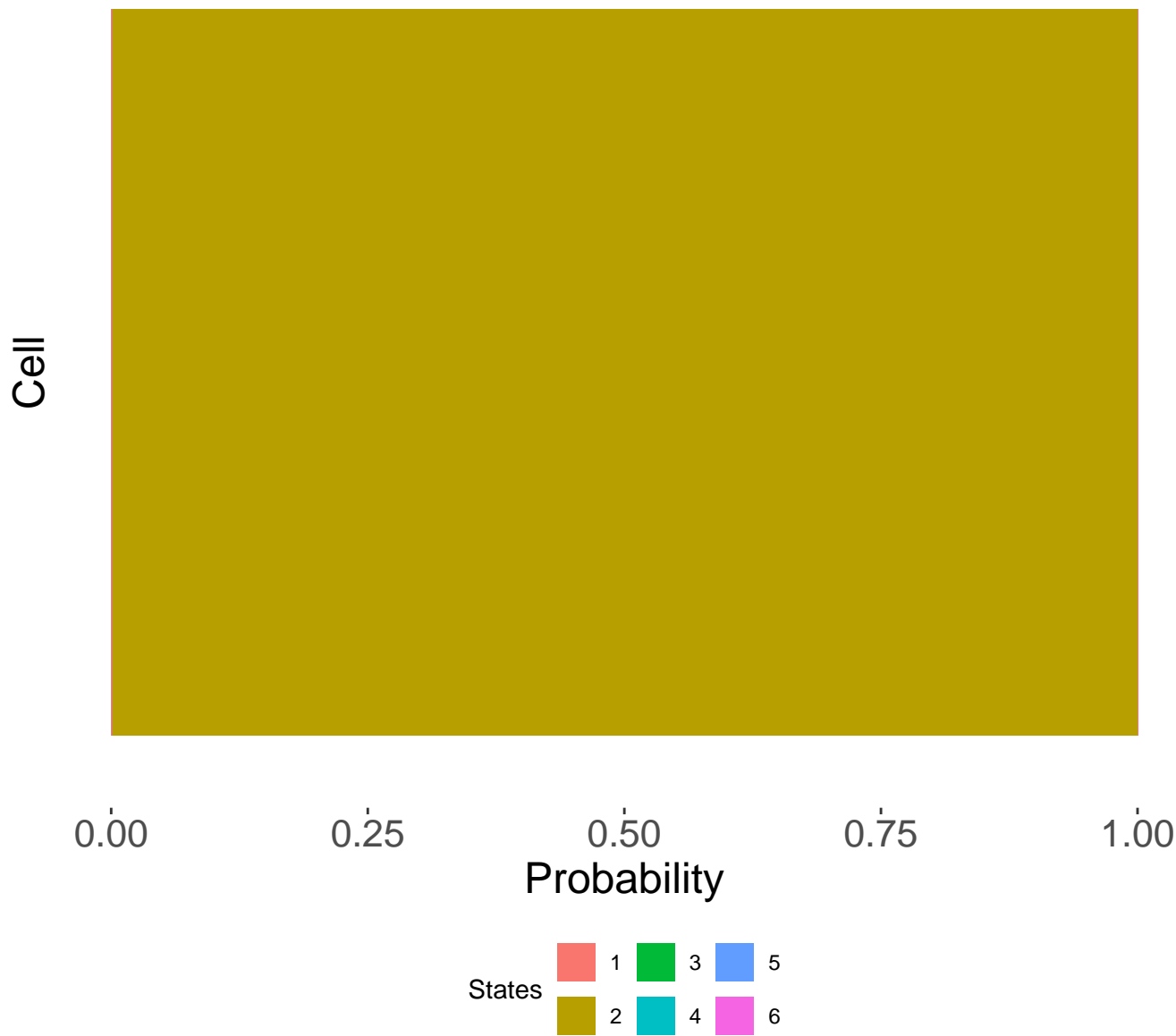
chr17-region_232



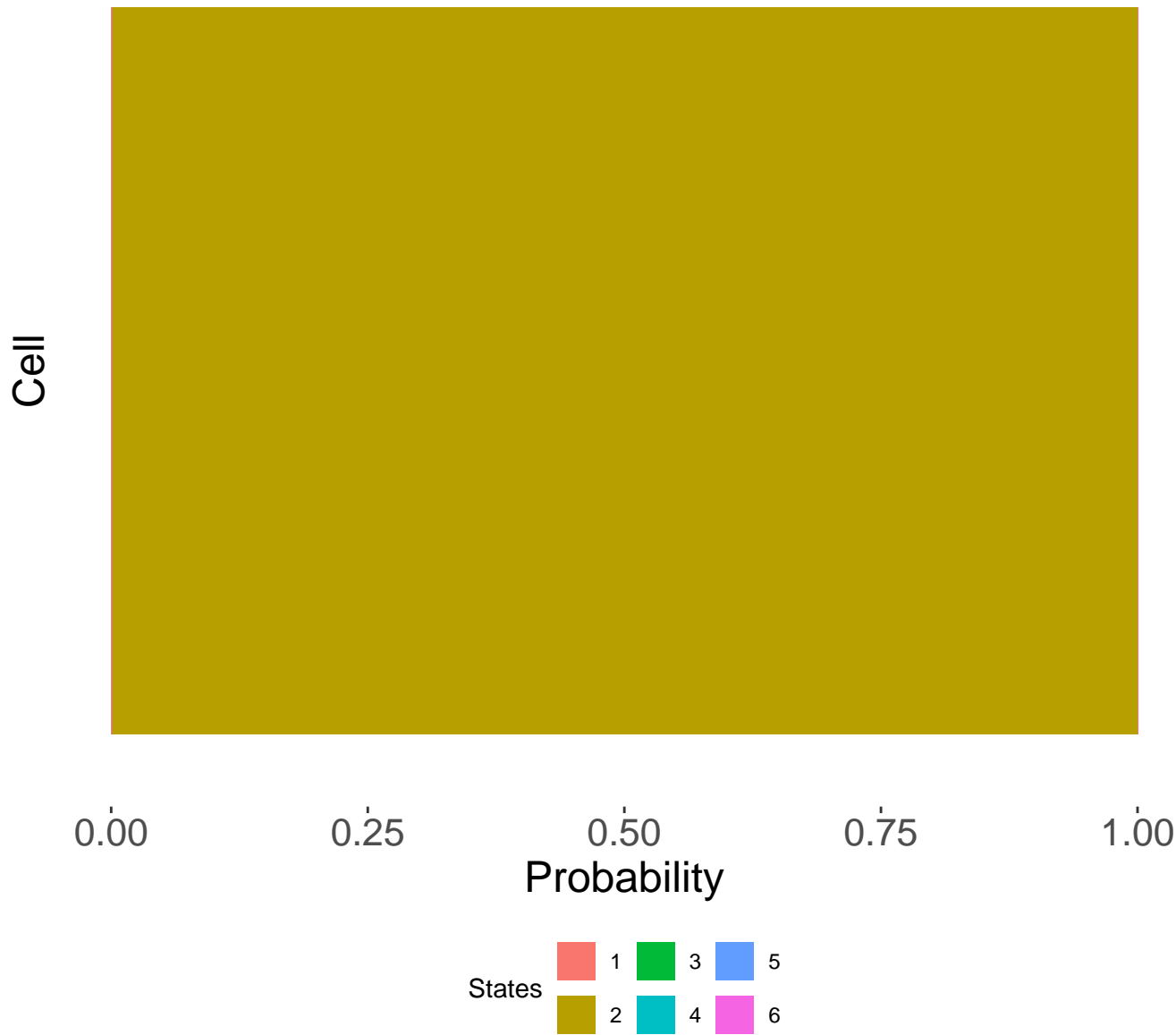
chr17-region_234



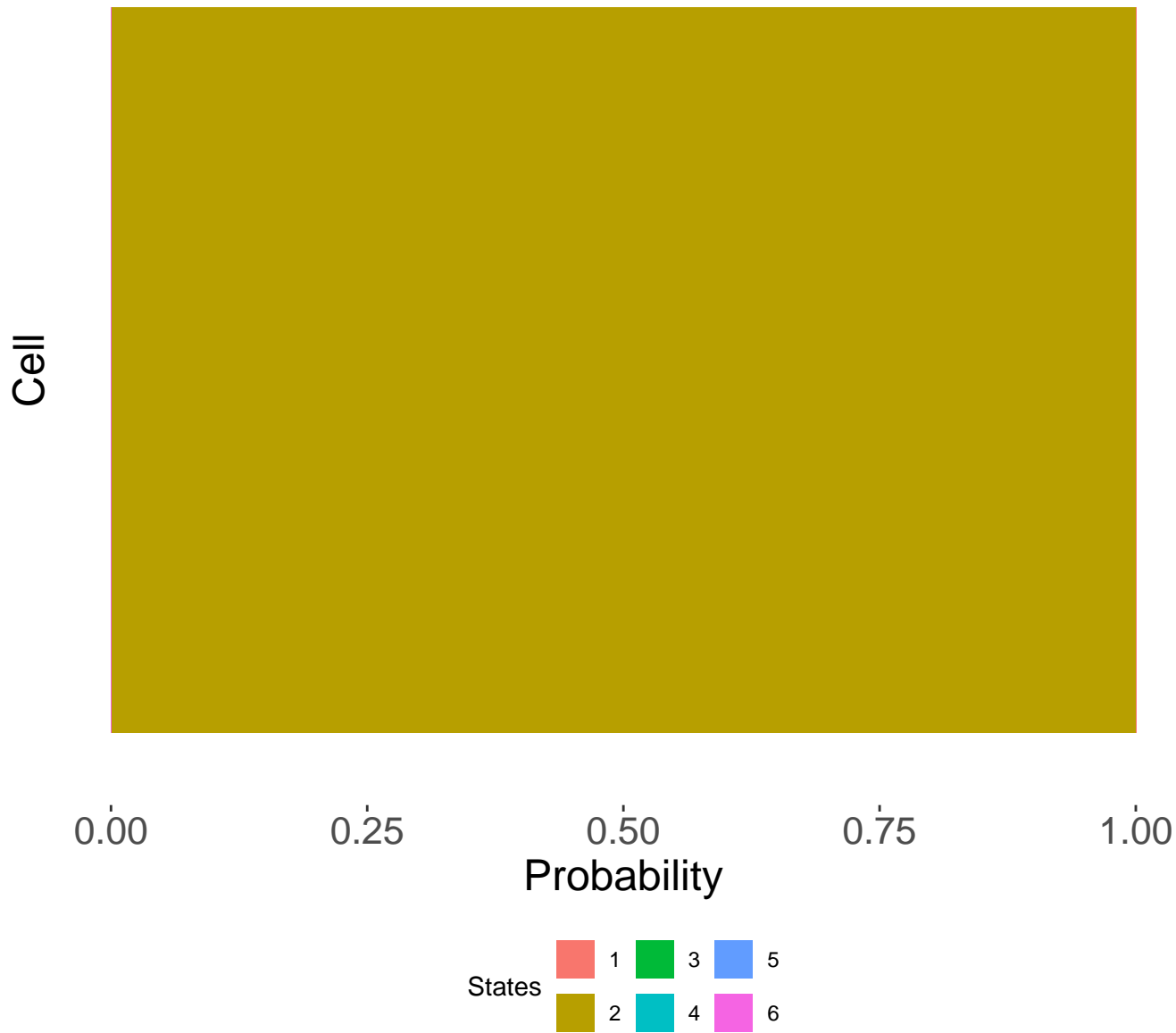
chr18-region_236



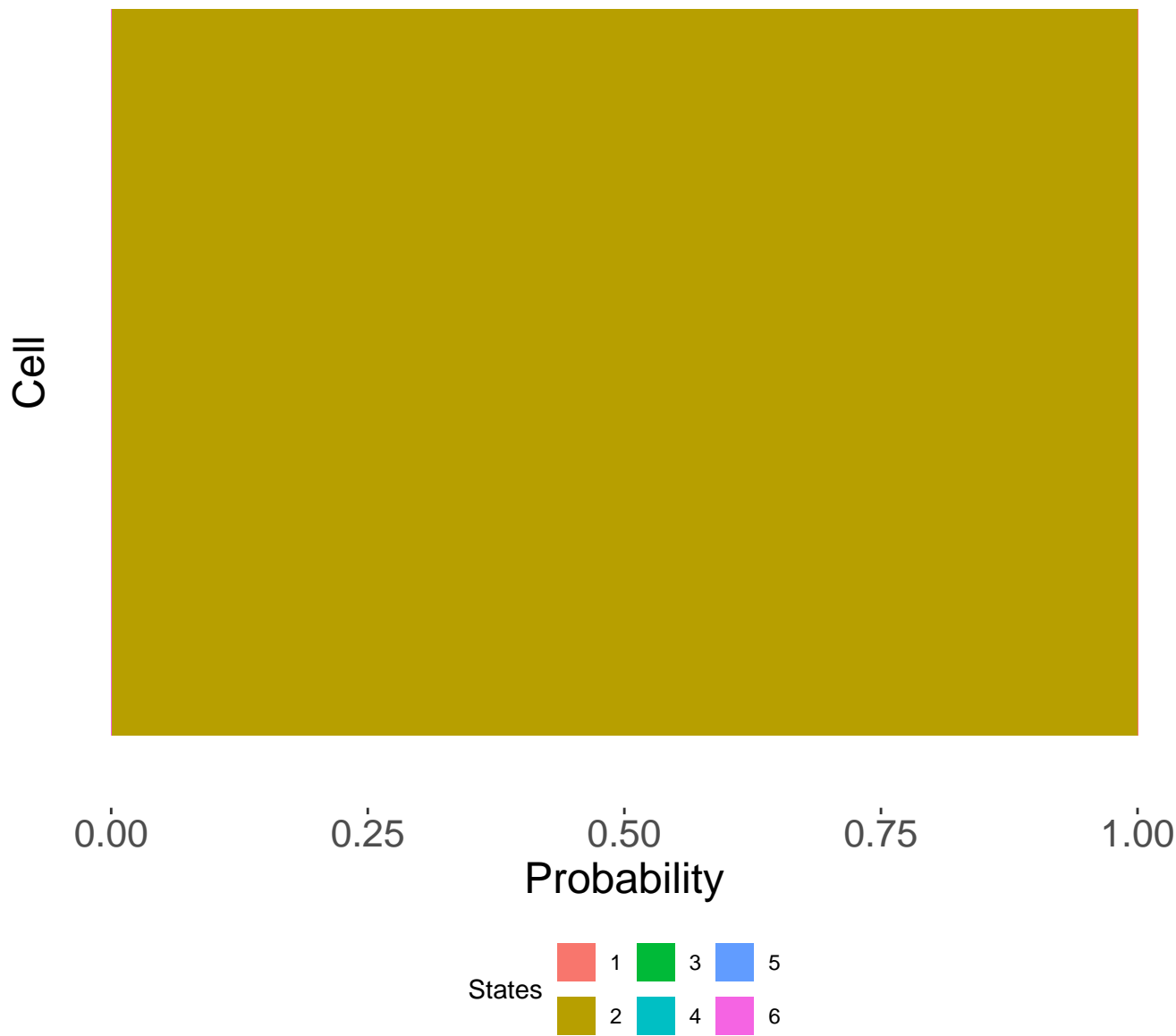
chr19-region_238



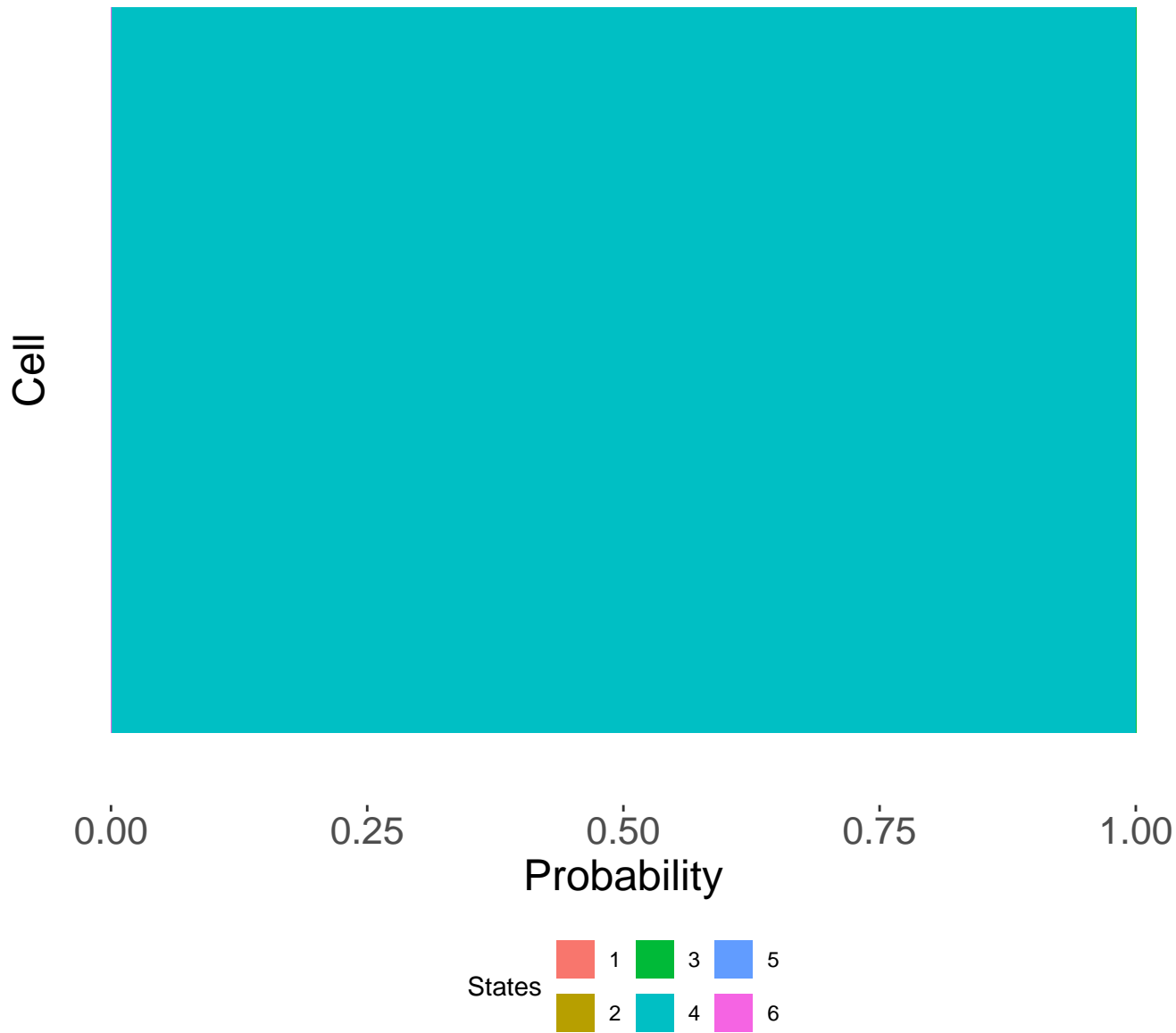
chr19-region_240



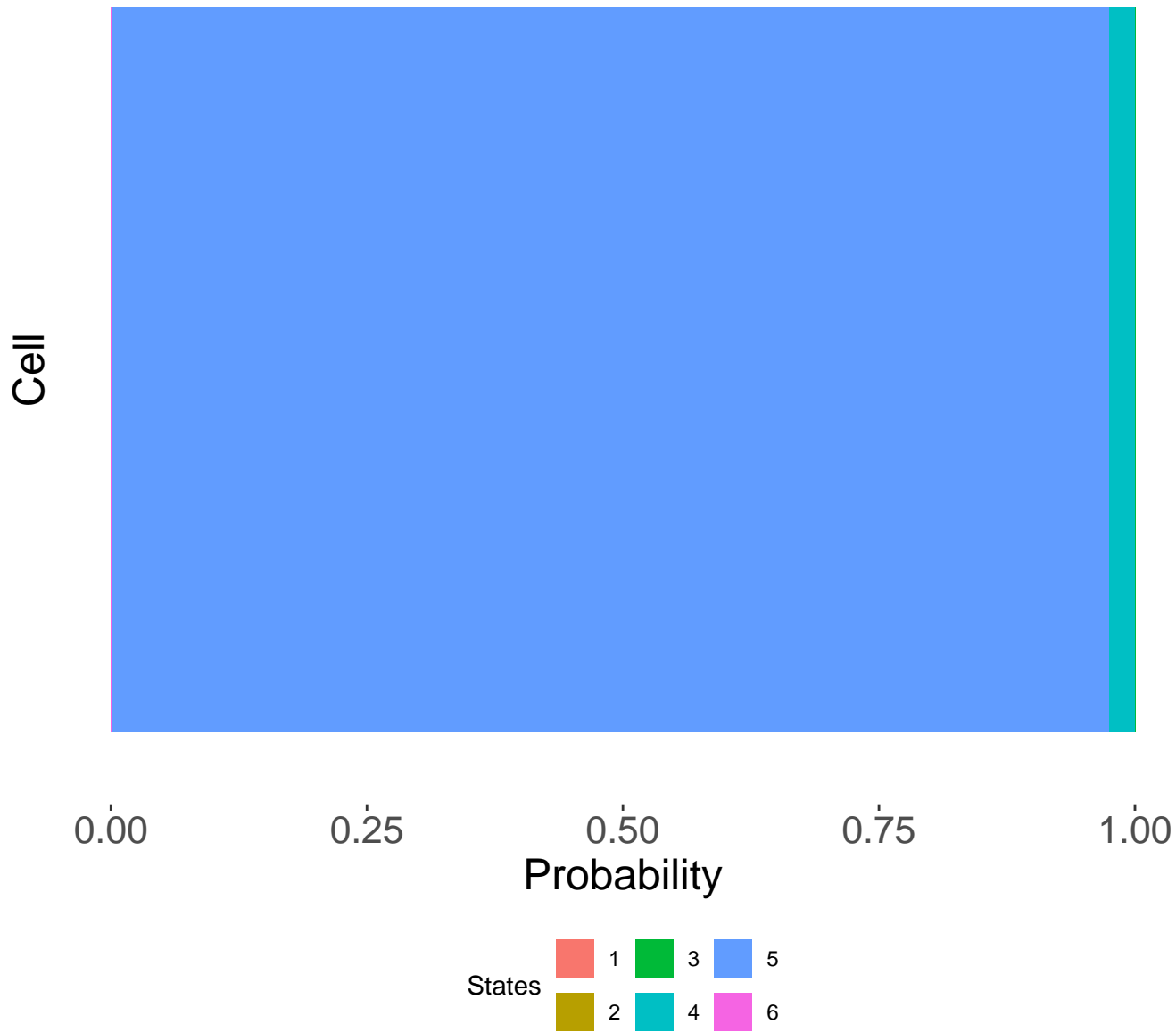
chr19-region_242



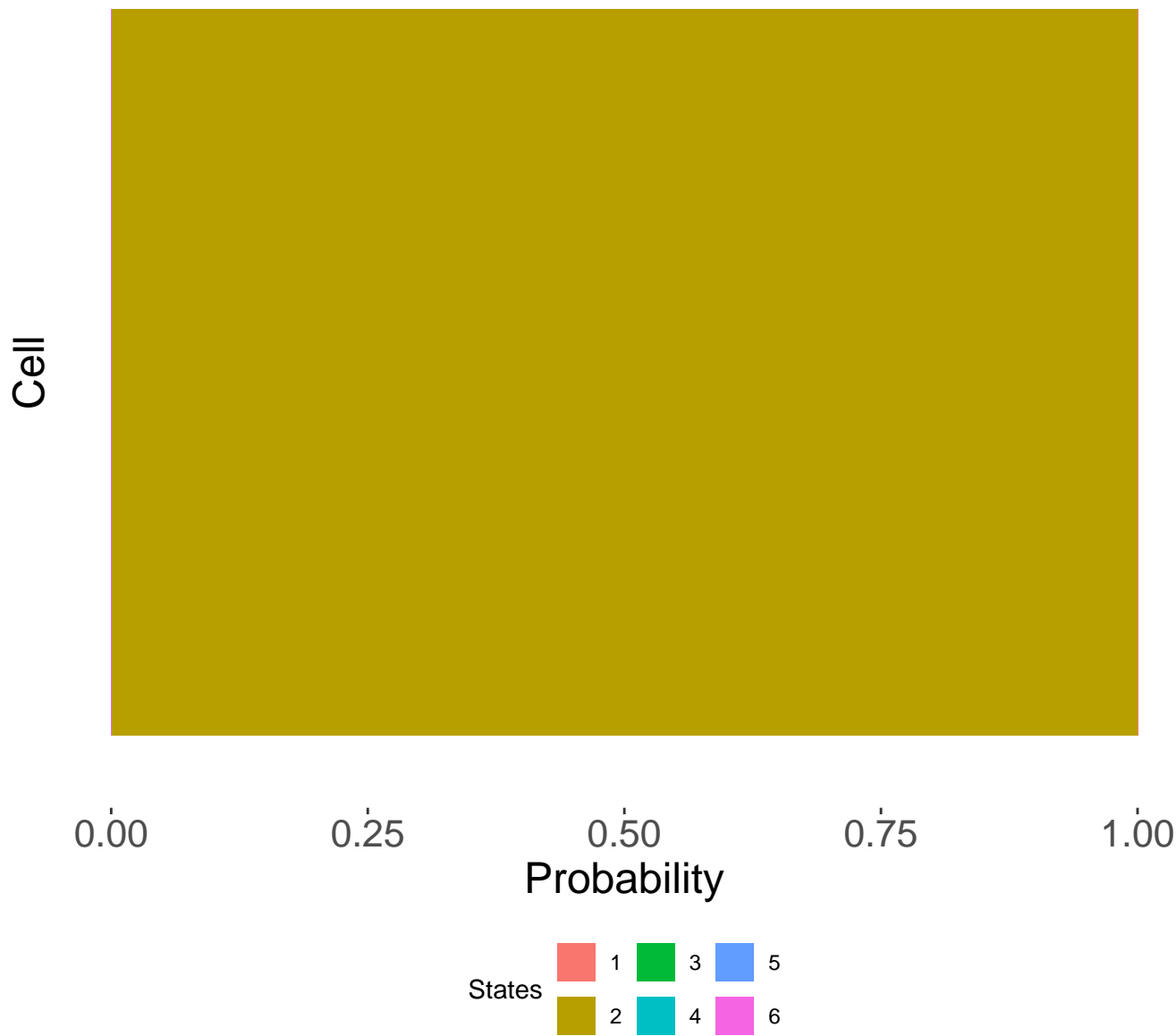
chr19-region_244



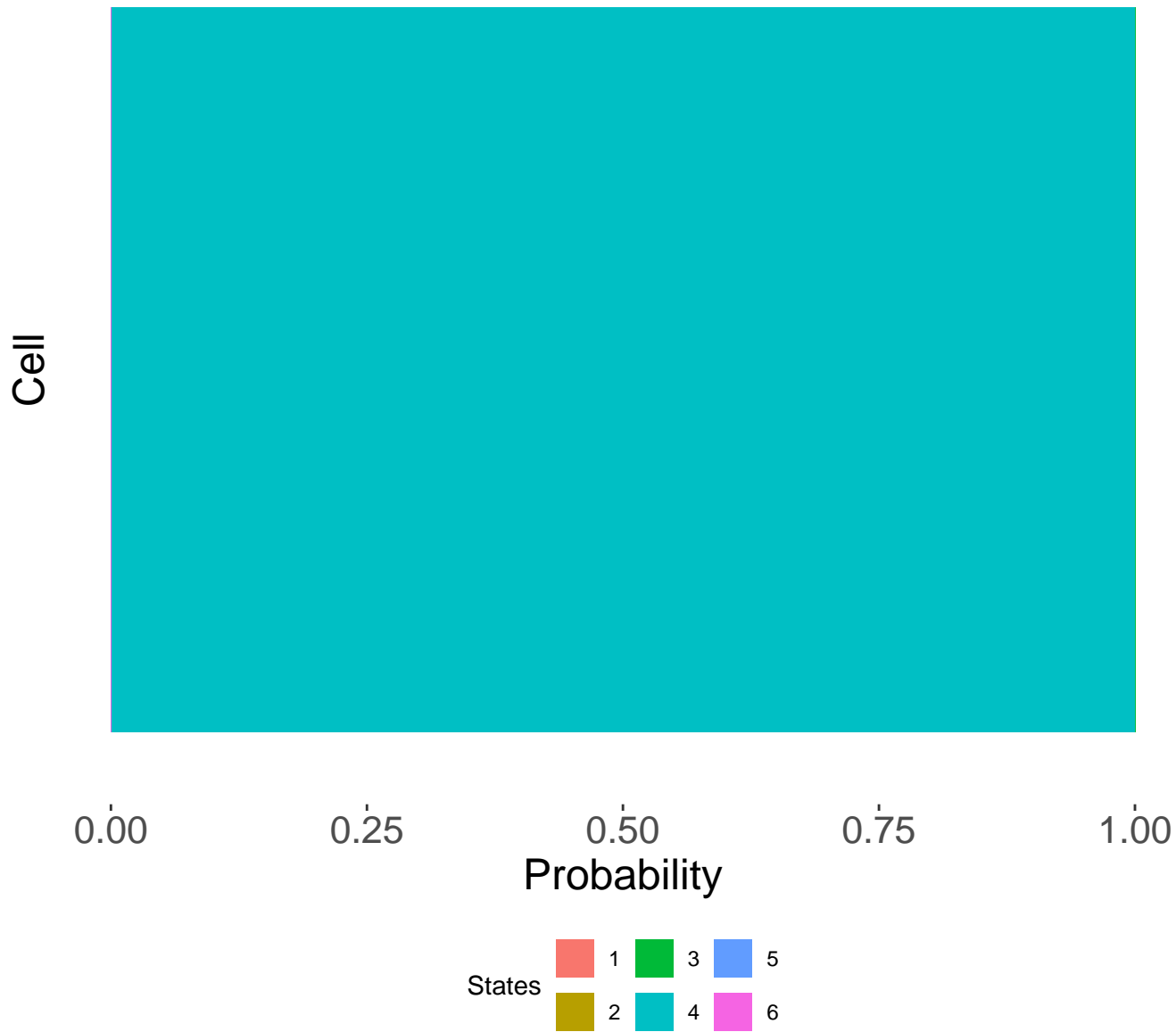
chr19-region_245



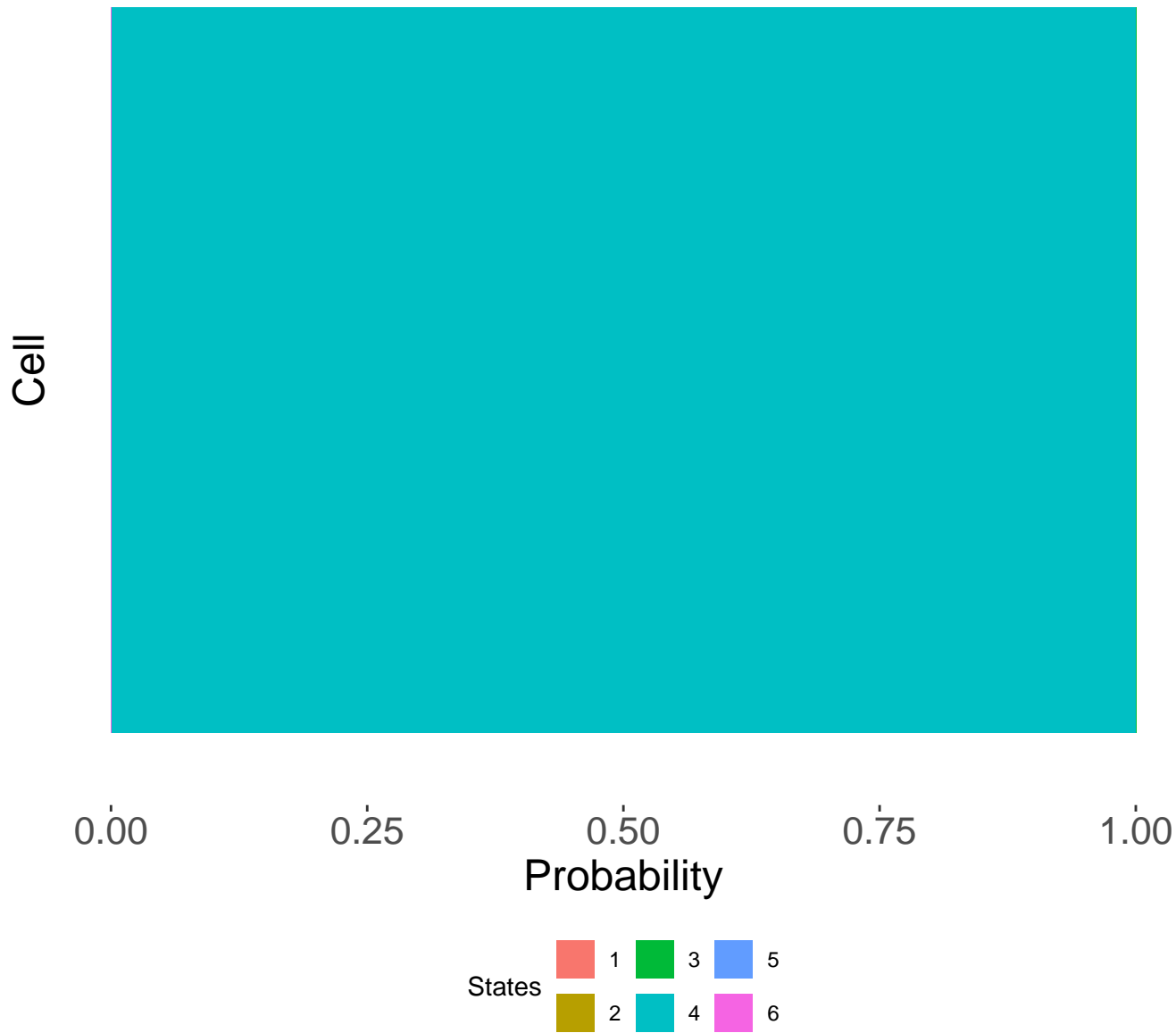
chr20-region_247



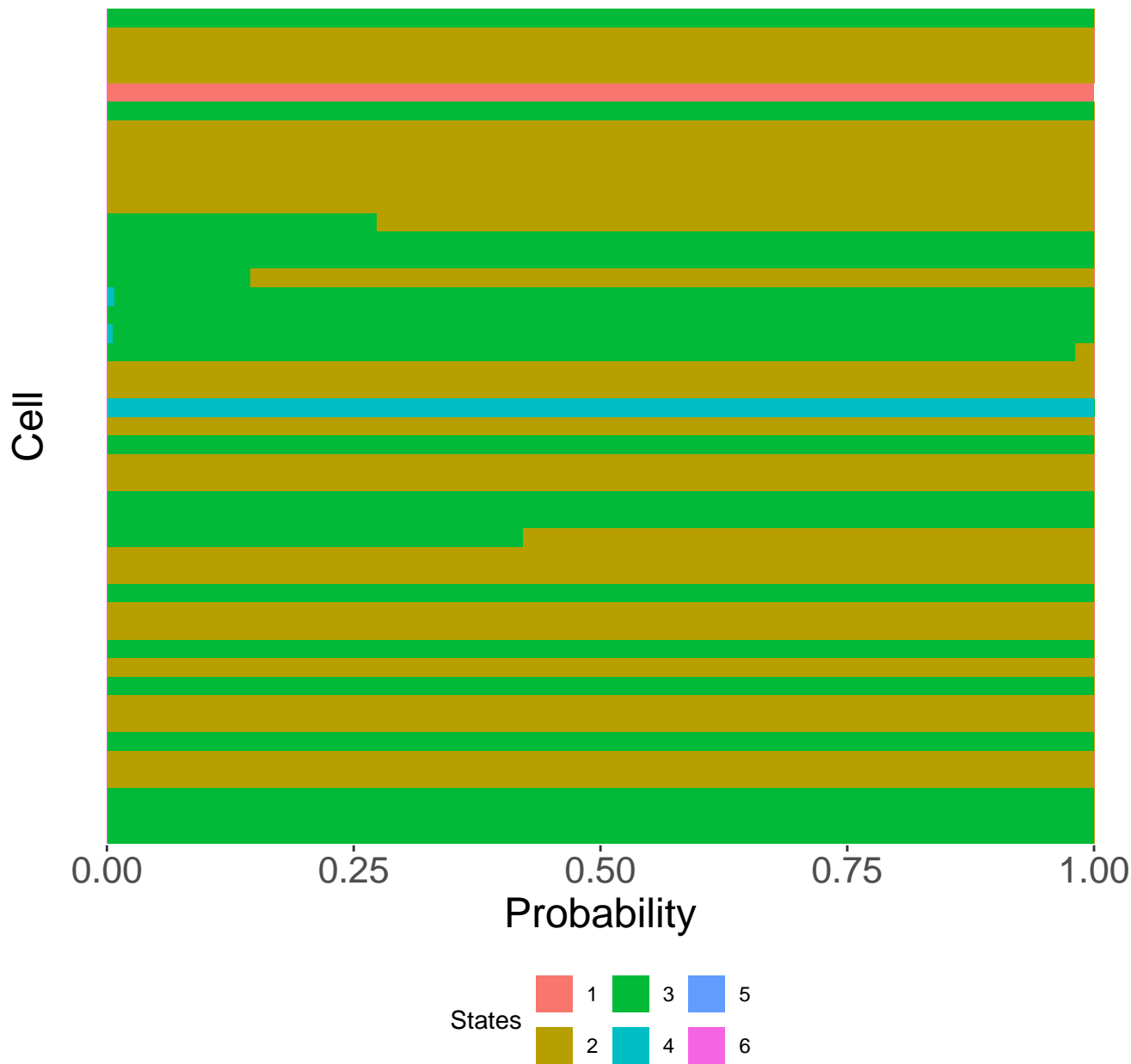
chr21-region_248



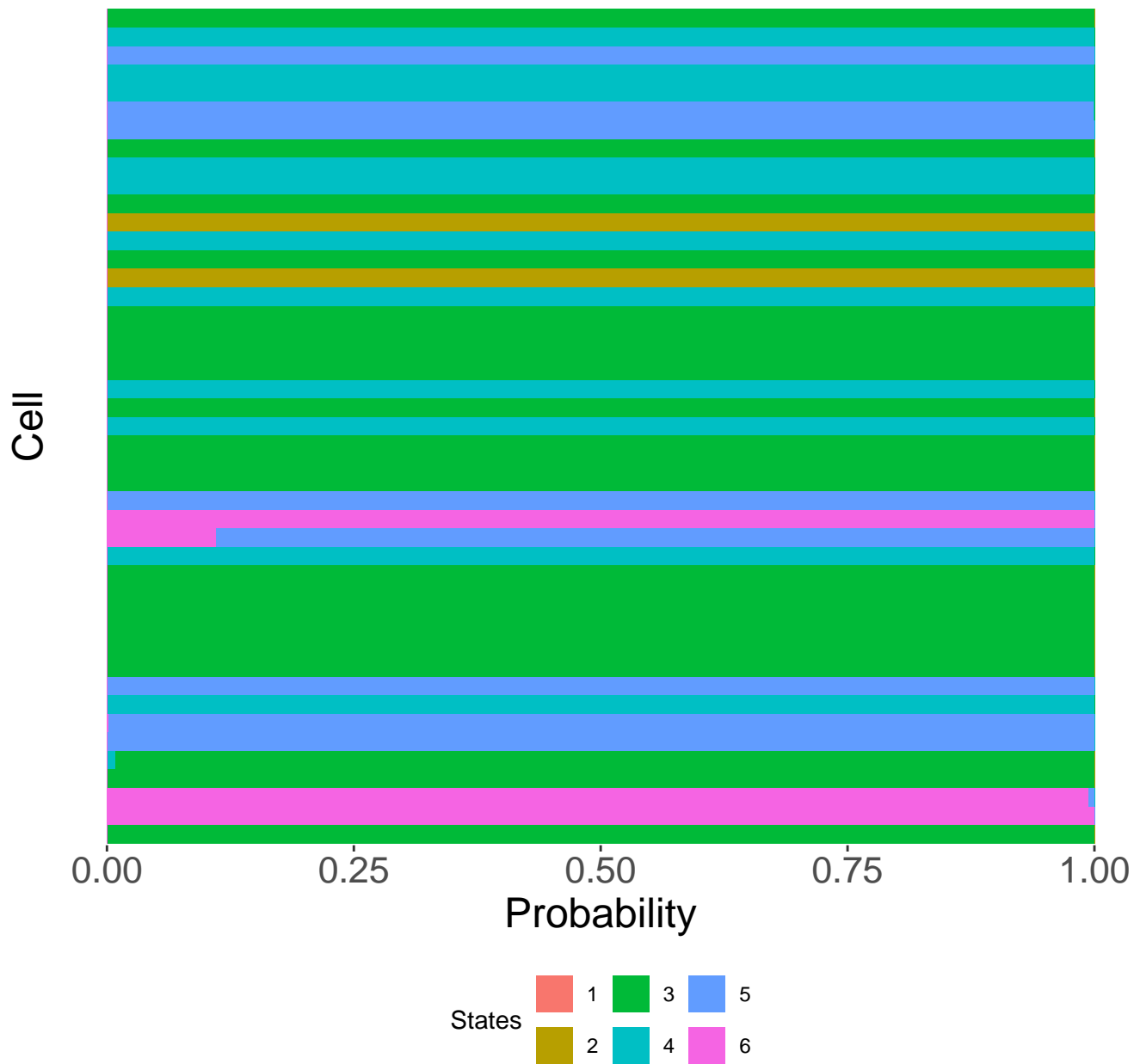
chr22-region_250



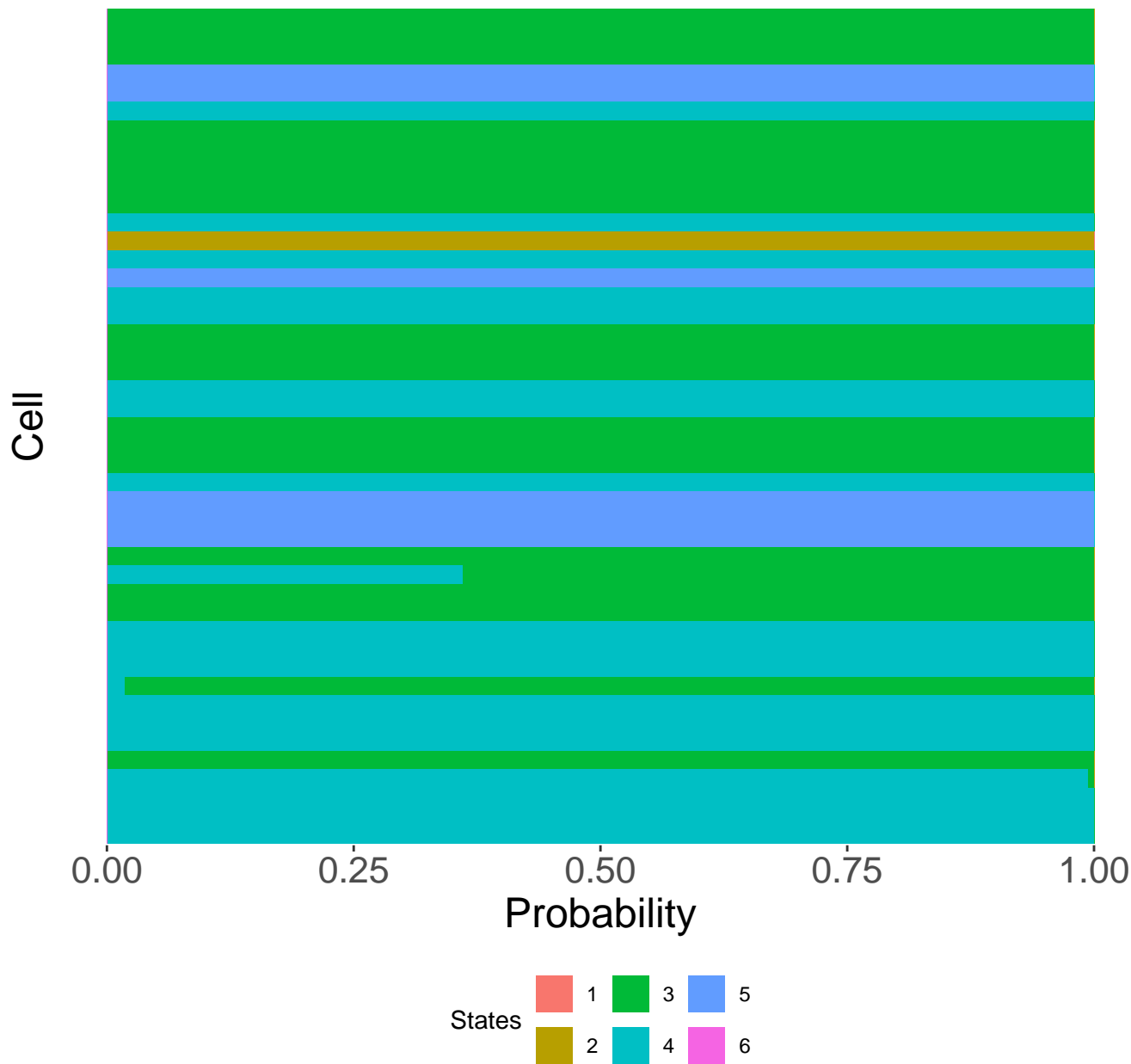
chr1-region_253



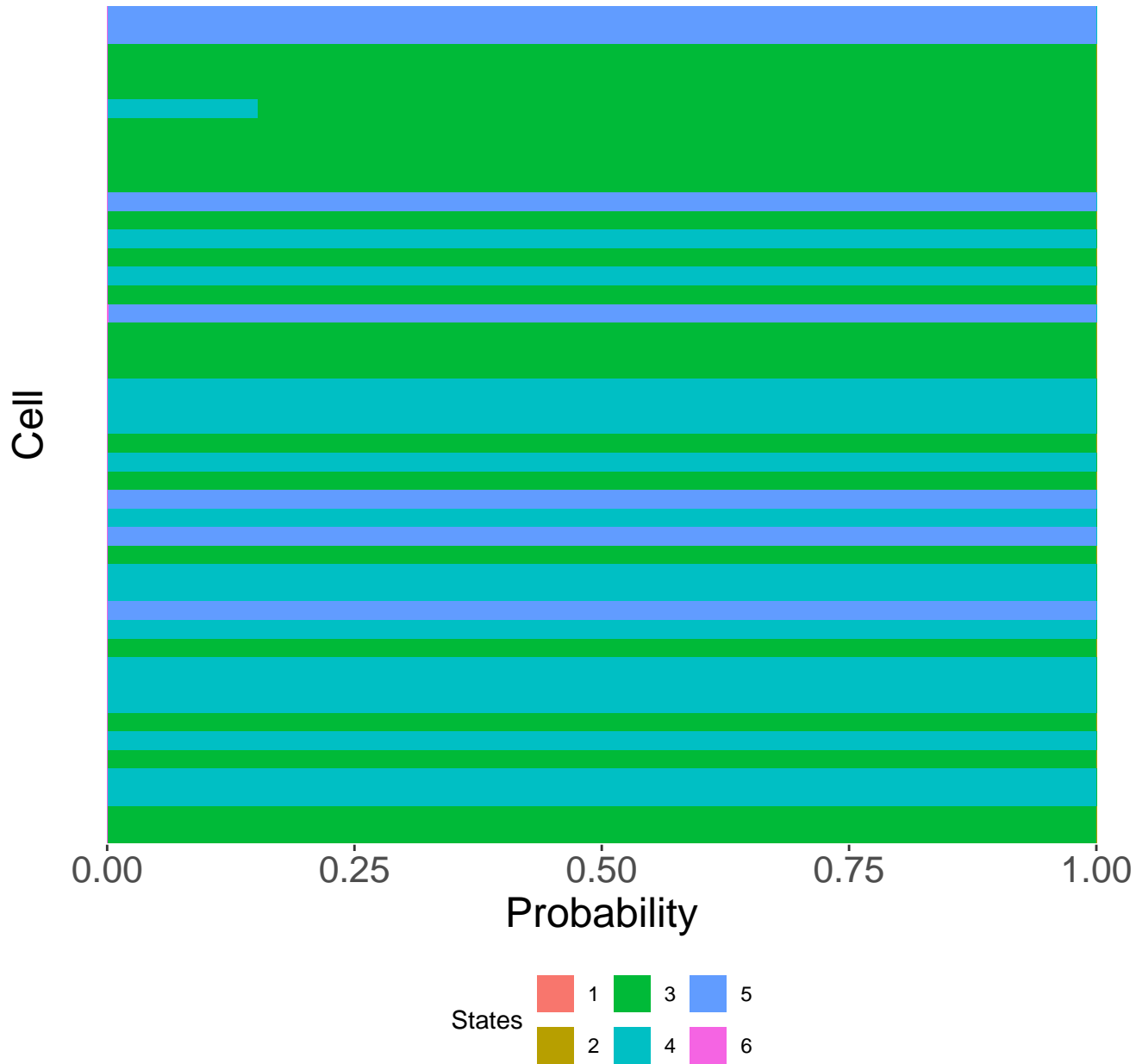
chr1-region_255



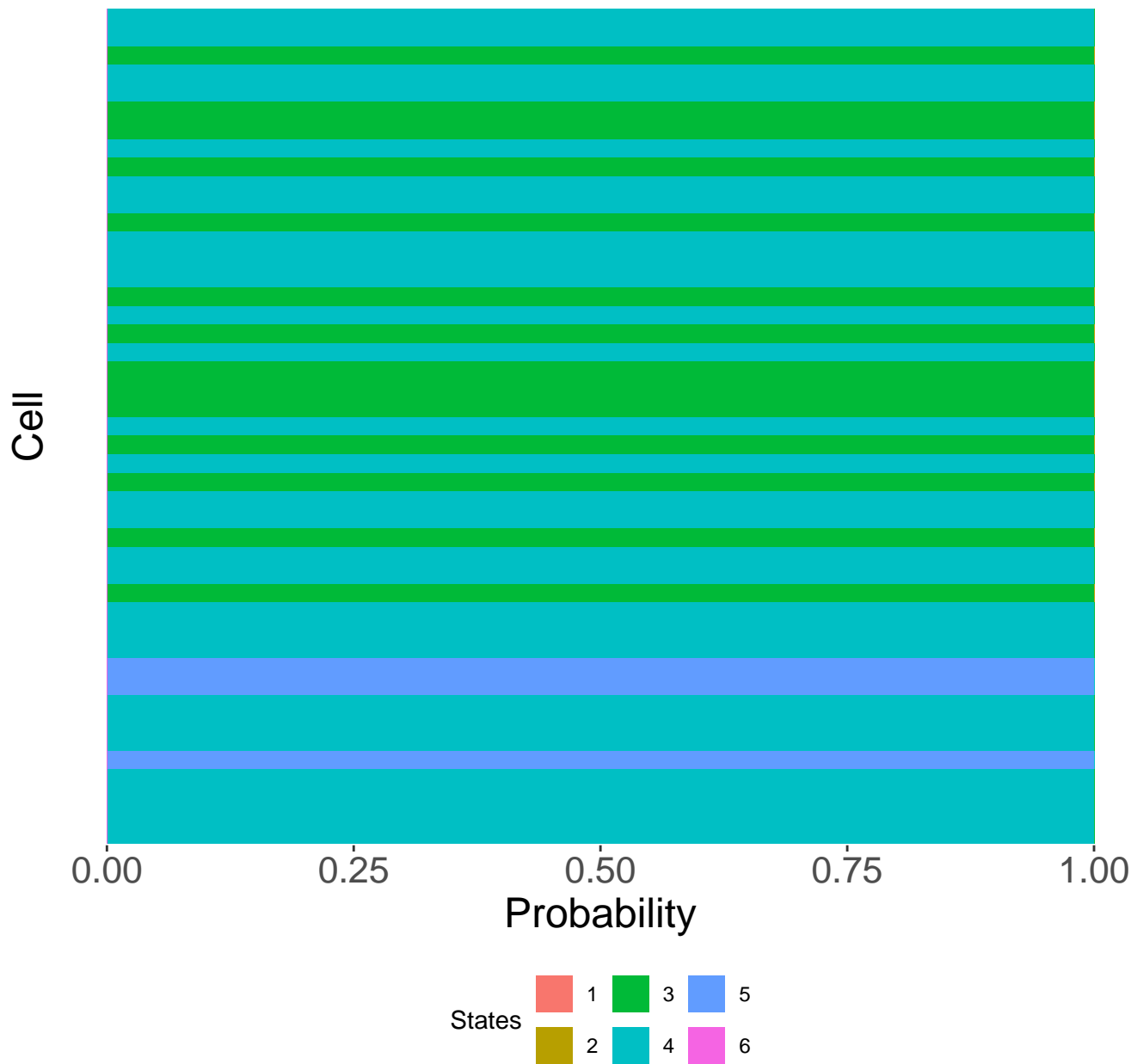
chr1-region_257



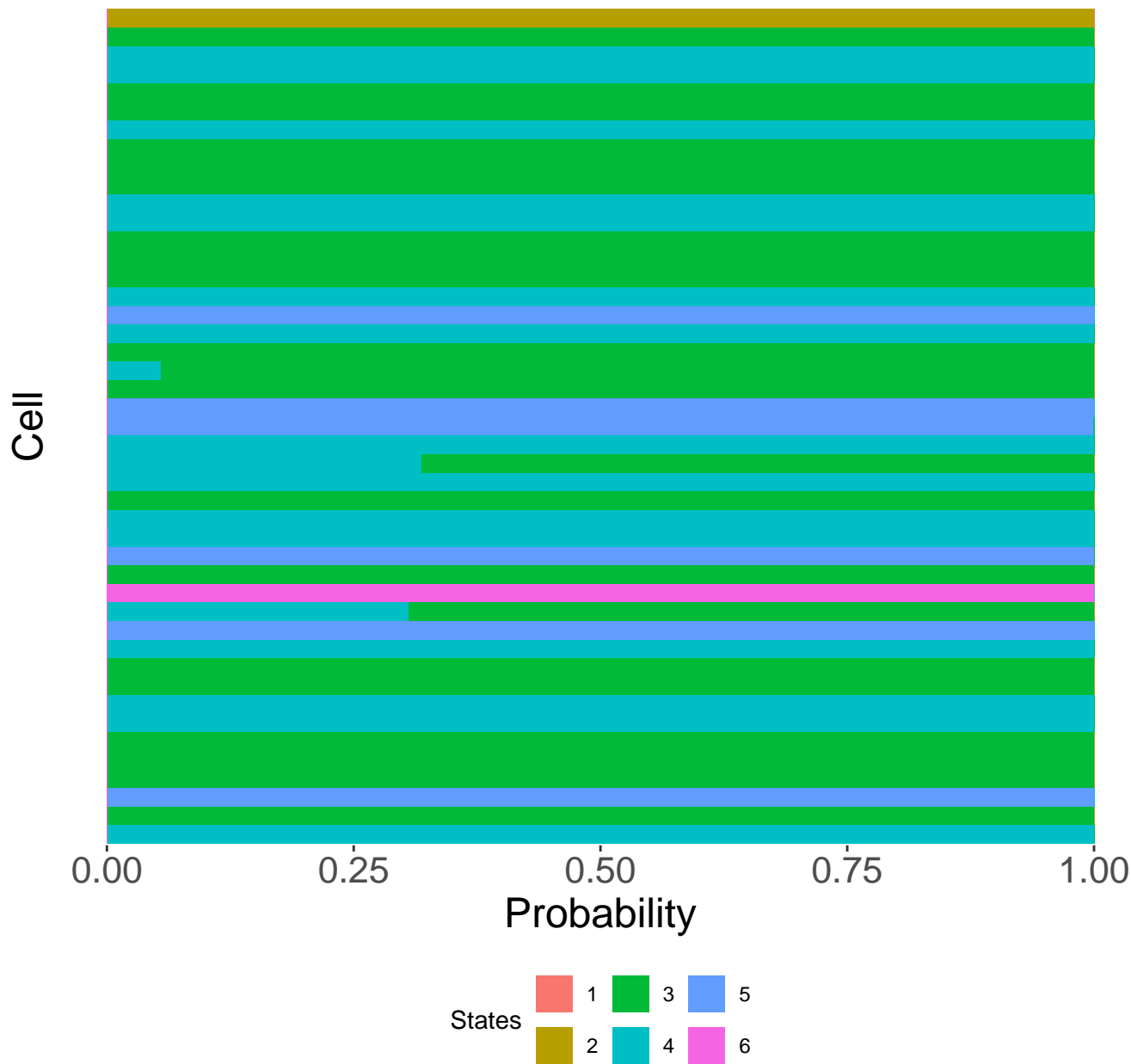
chr2-region_259



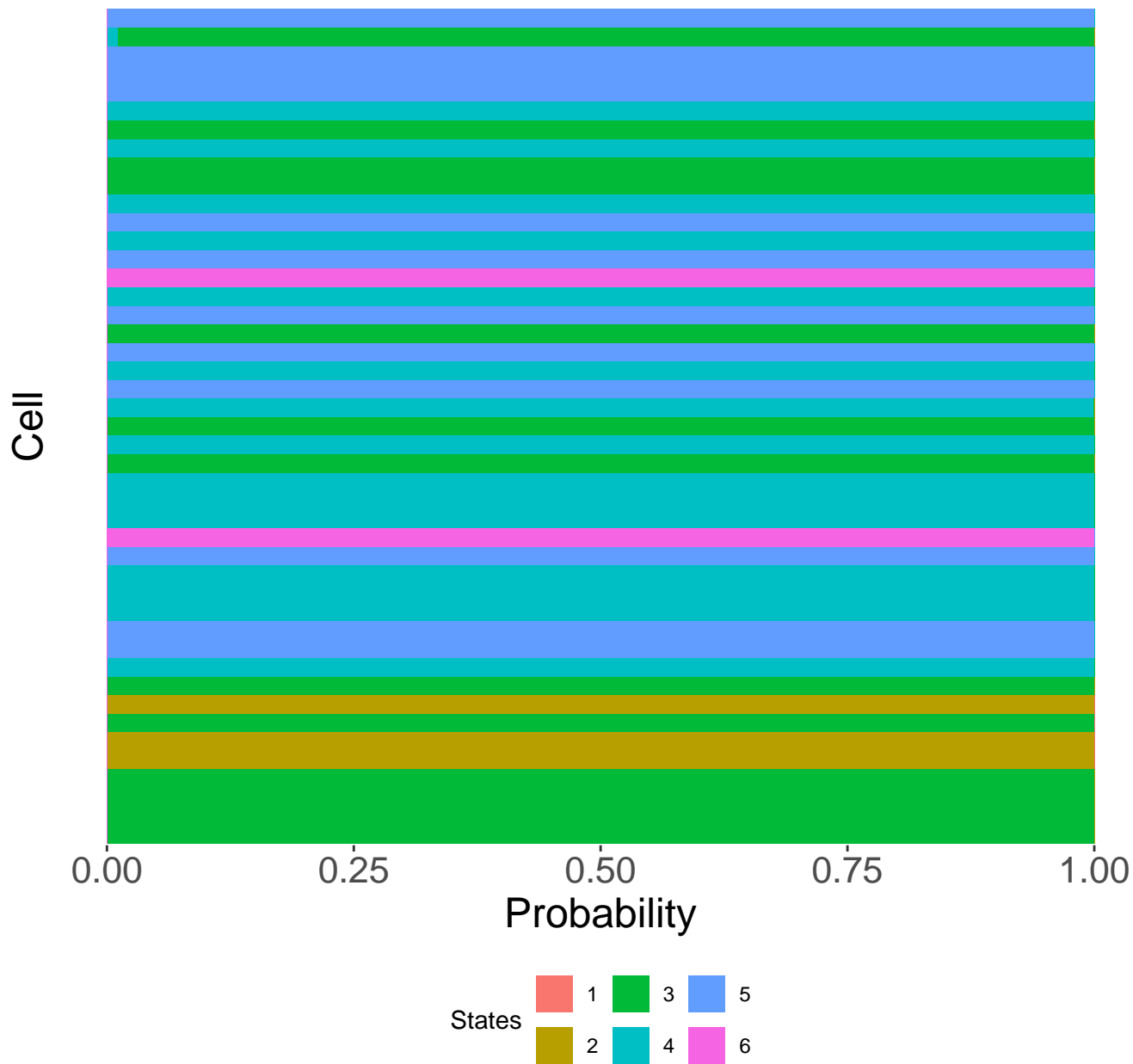
chr3-region_261



chr4-region_262



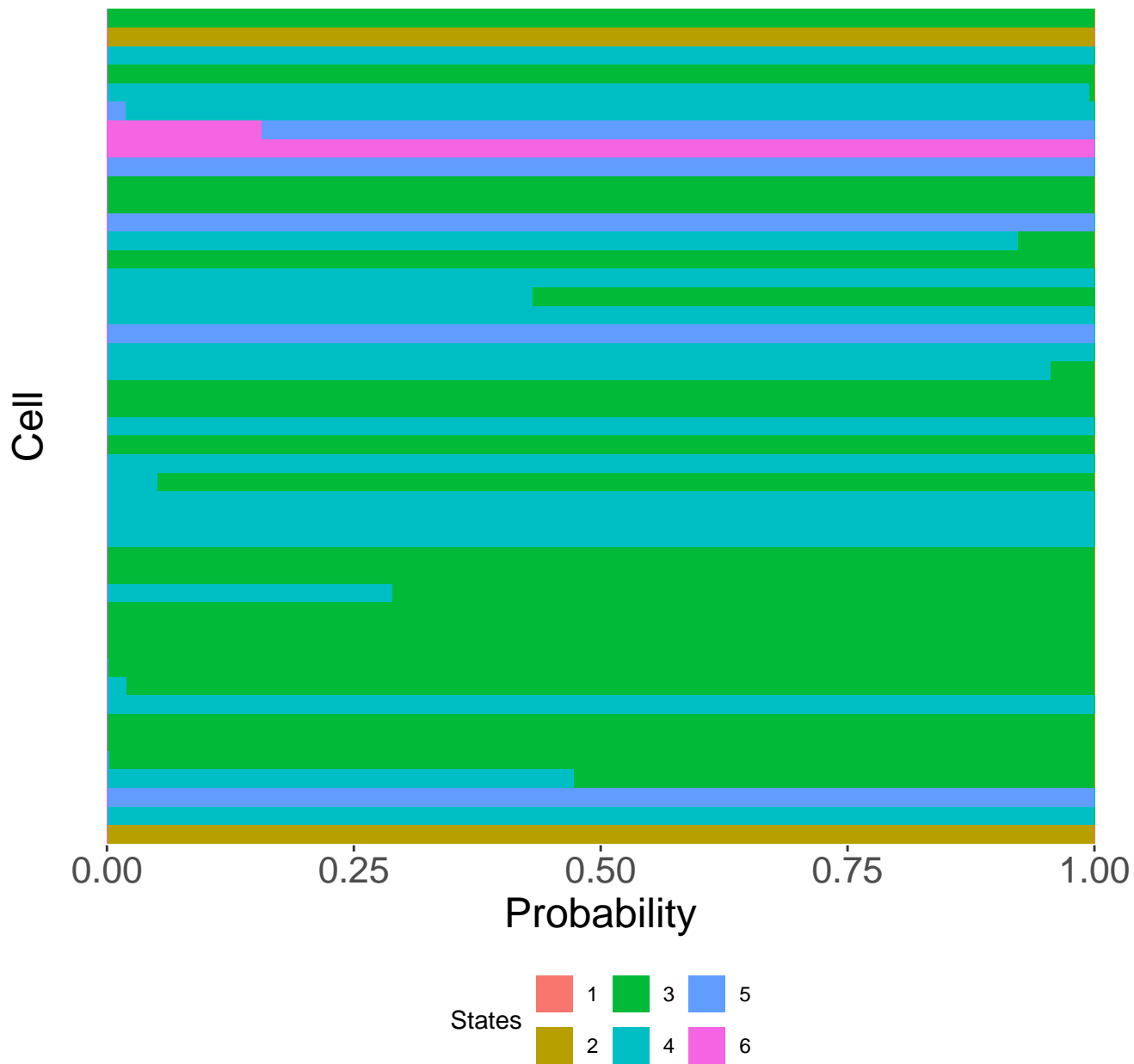
chr4-region_264



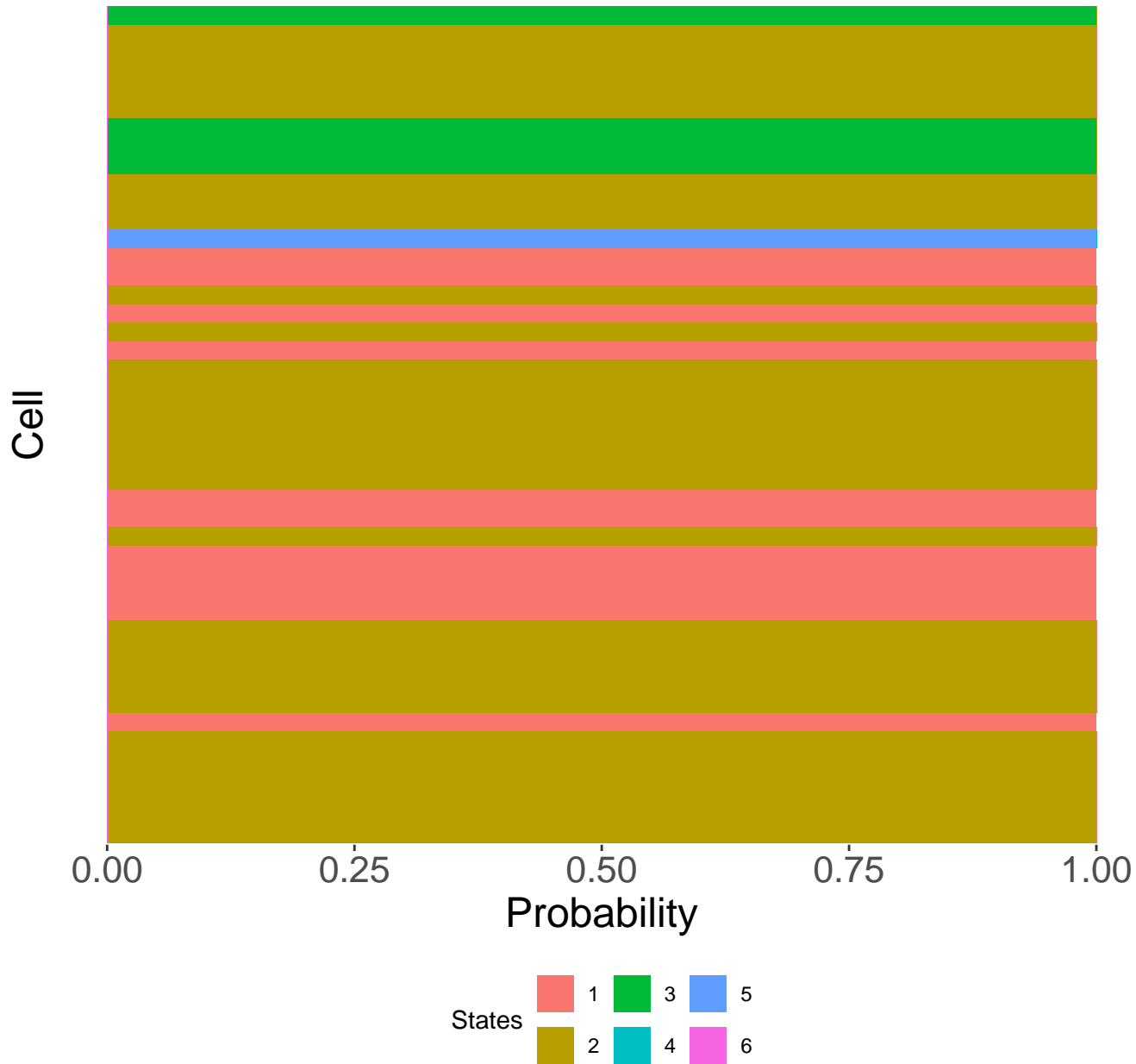
chr5-region_266



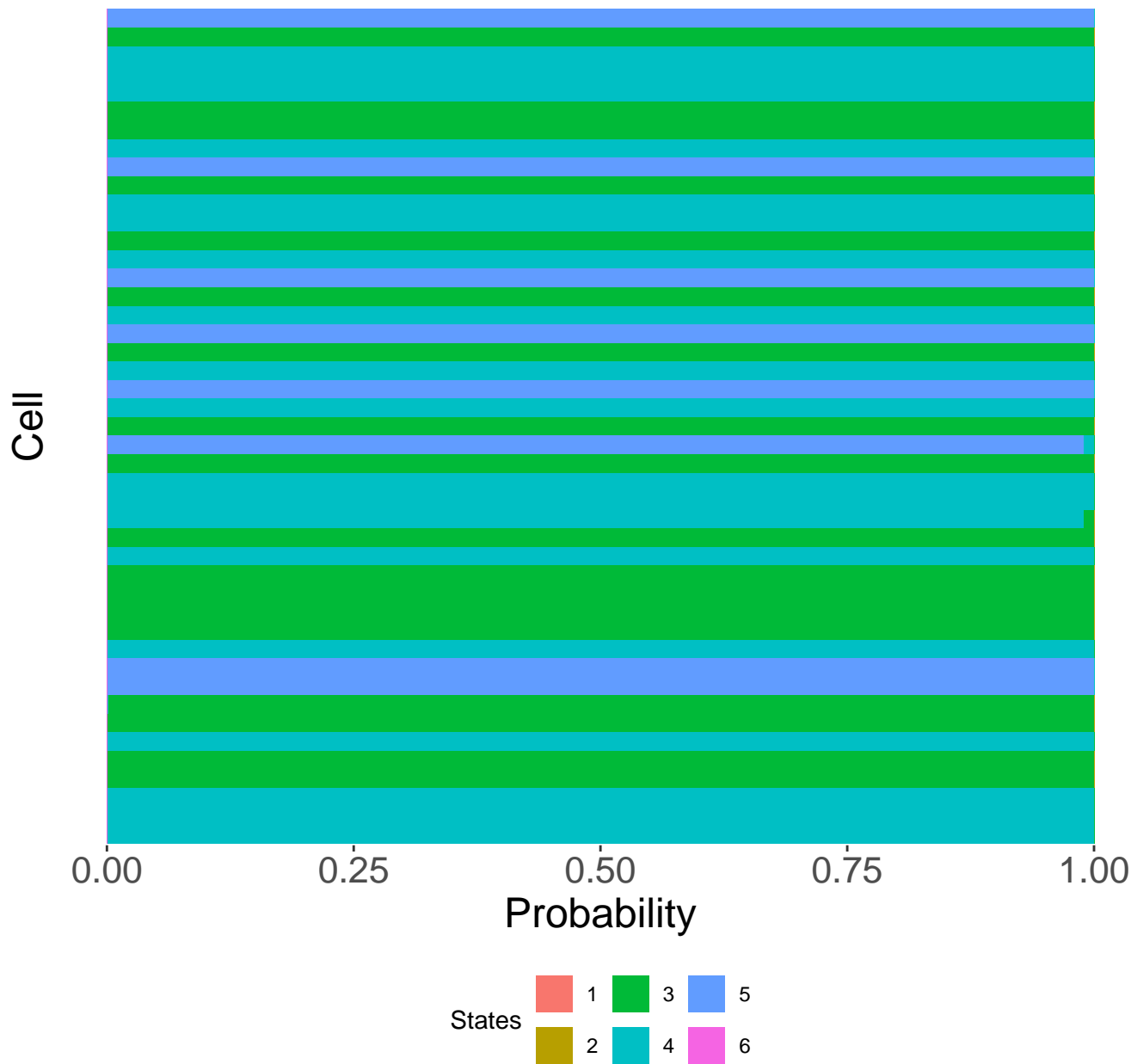
chr6-region_267



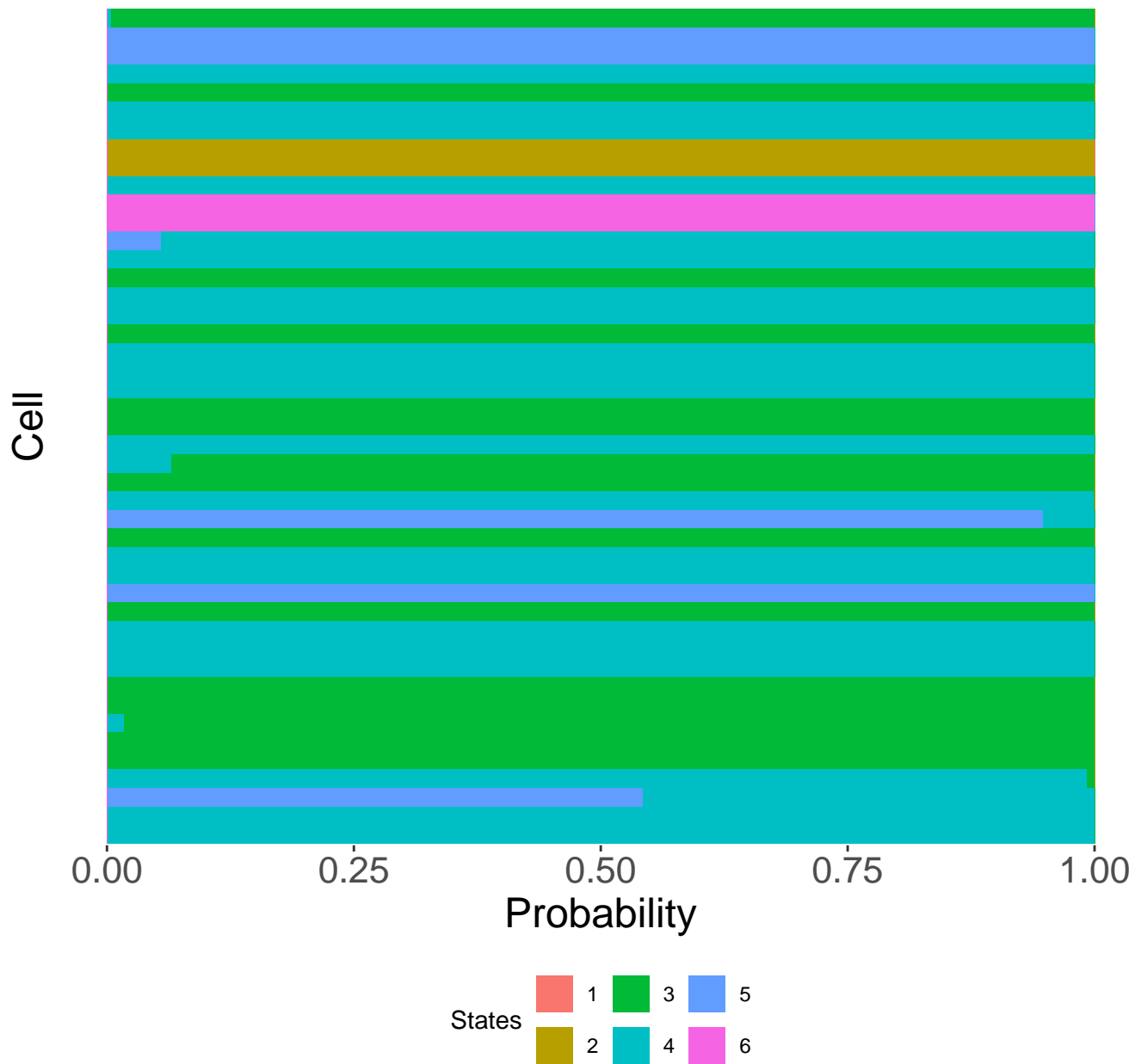
chr6-region_269



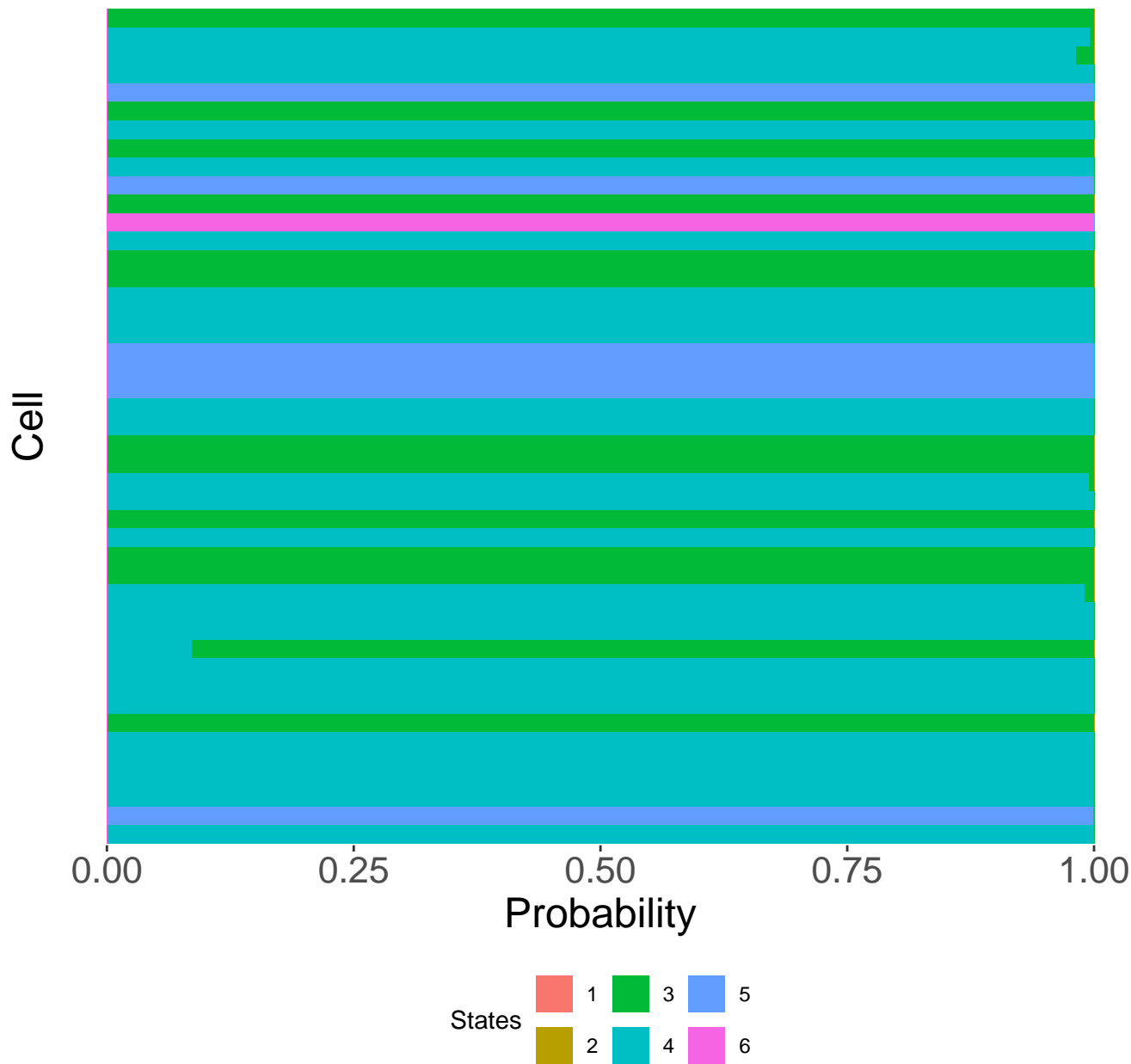
chr6-region_271



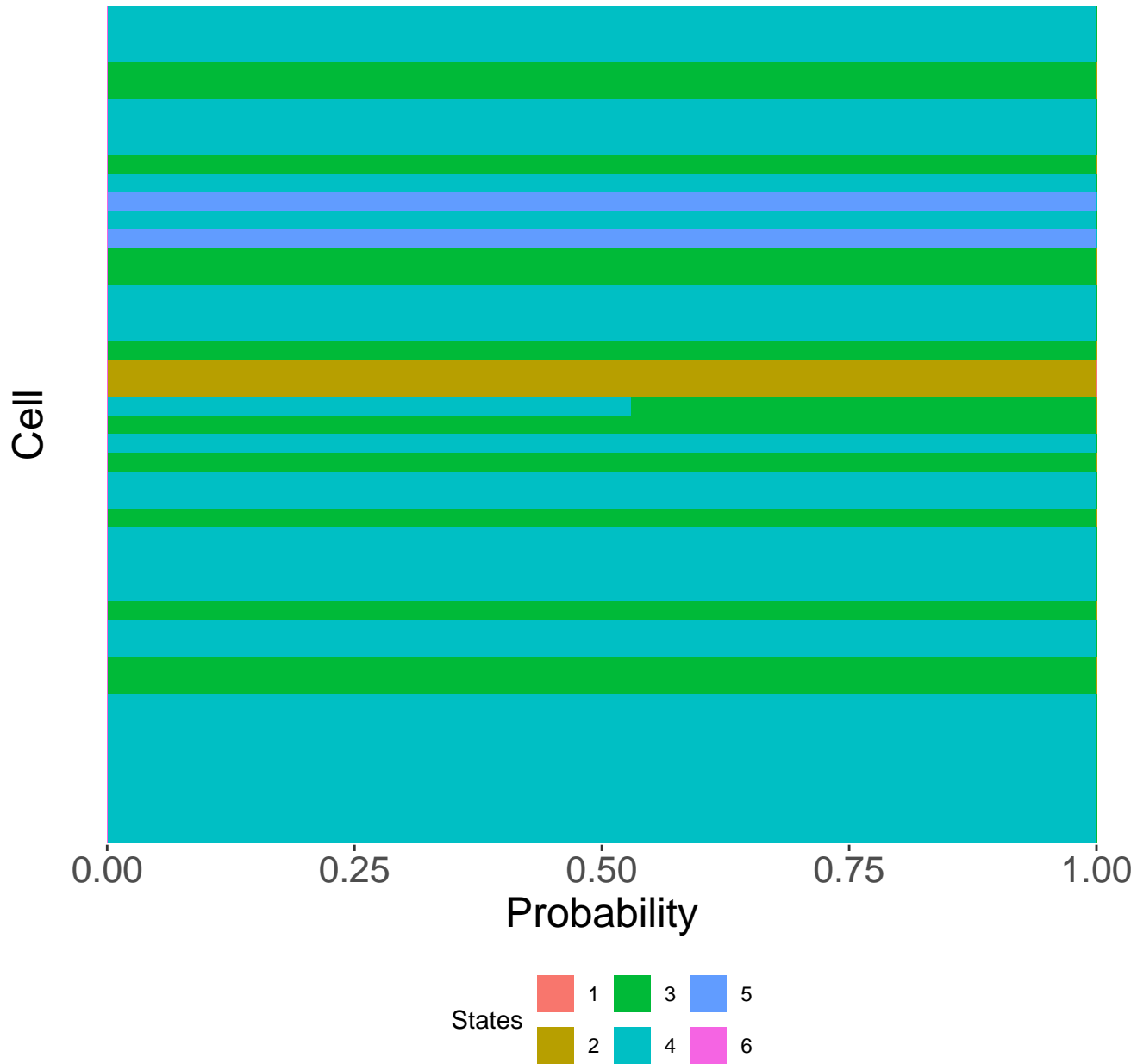
chr6-region_273



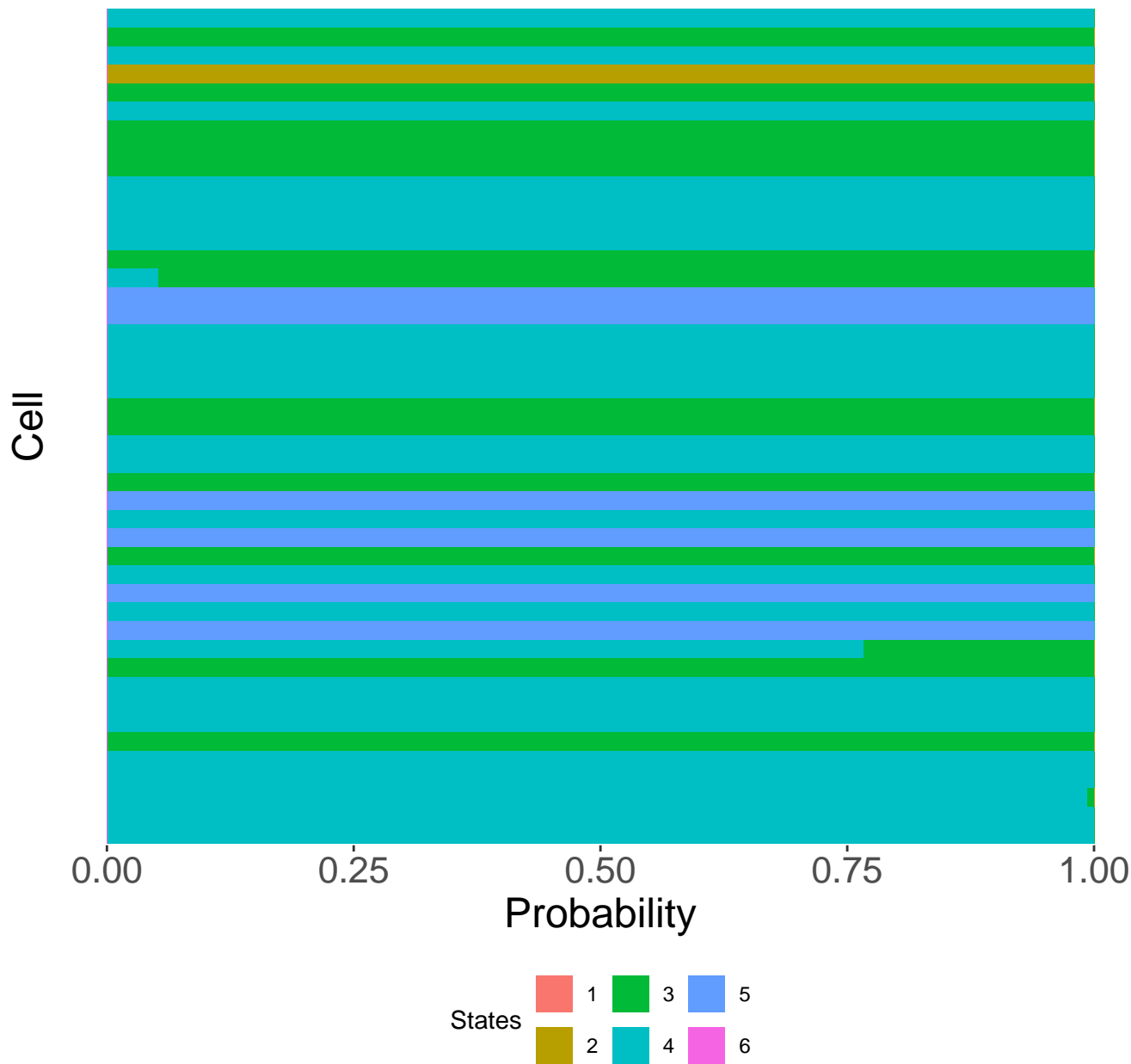
chr7-region_276



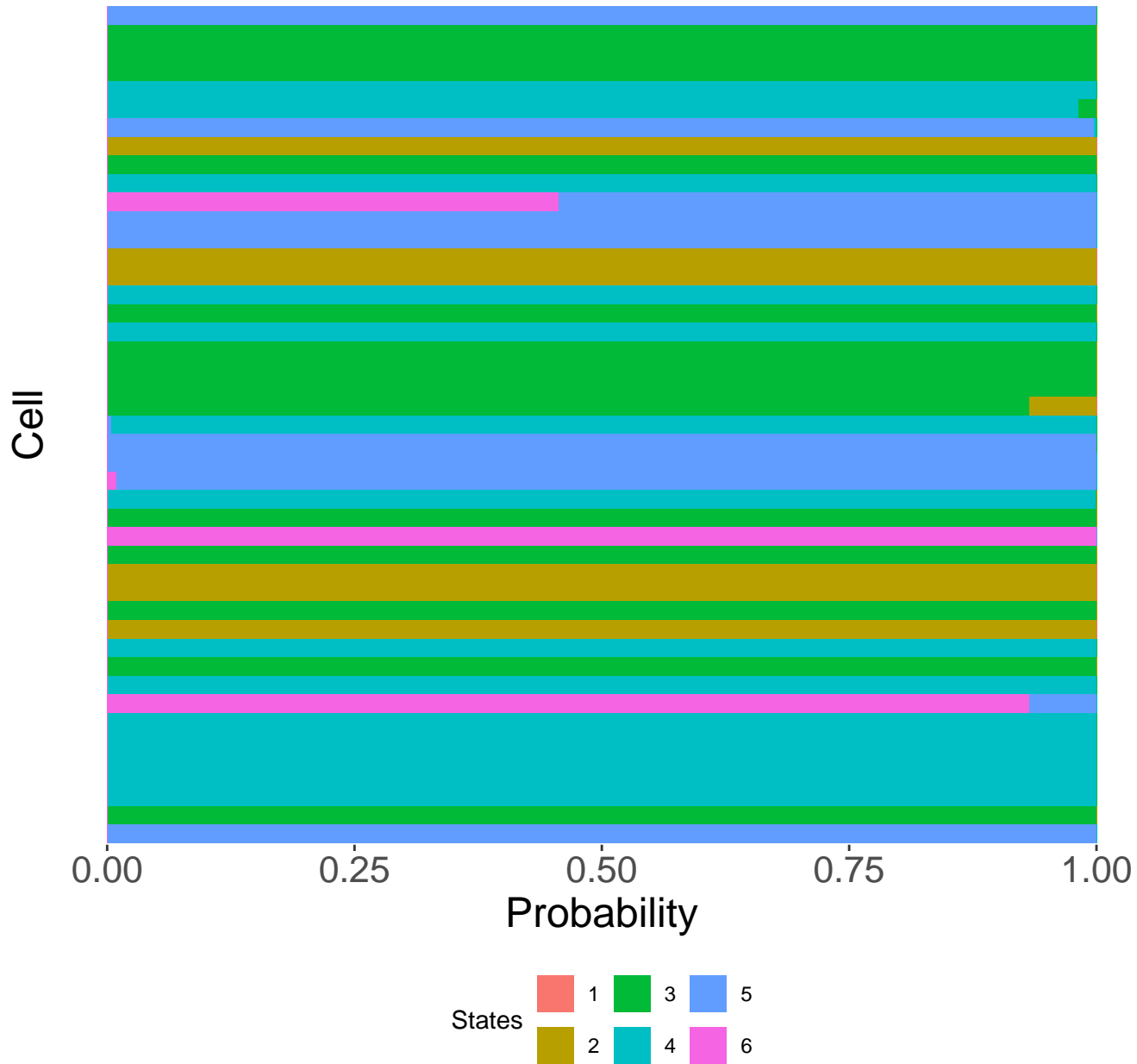
chr7-region_278



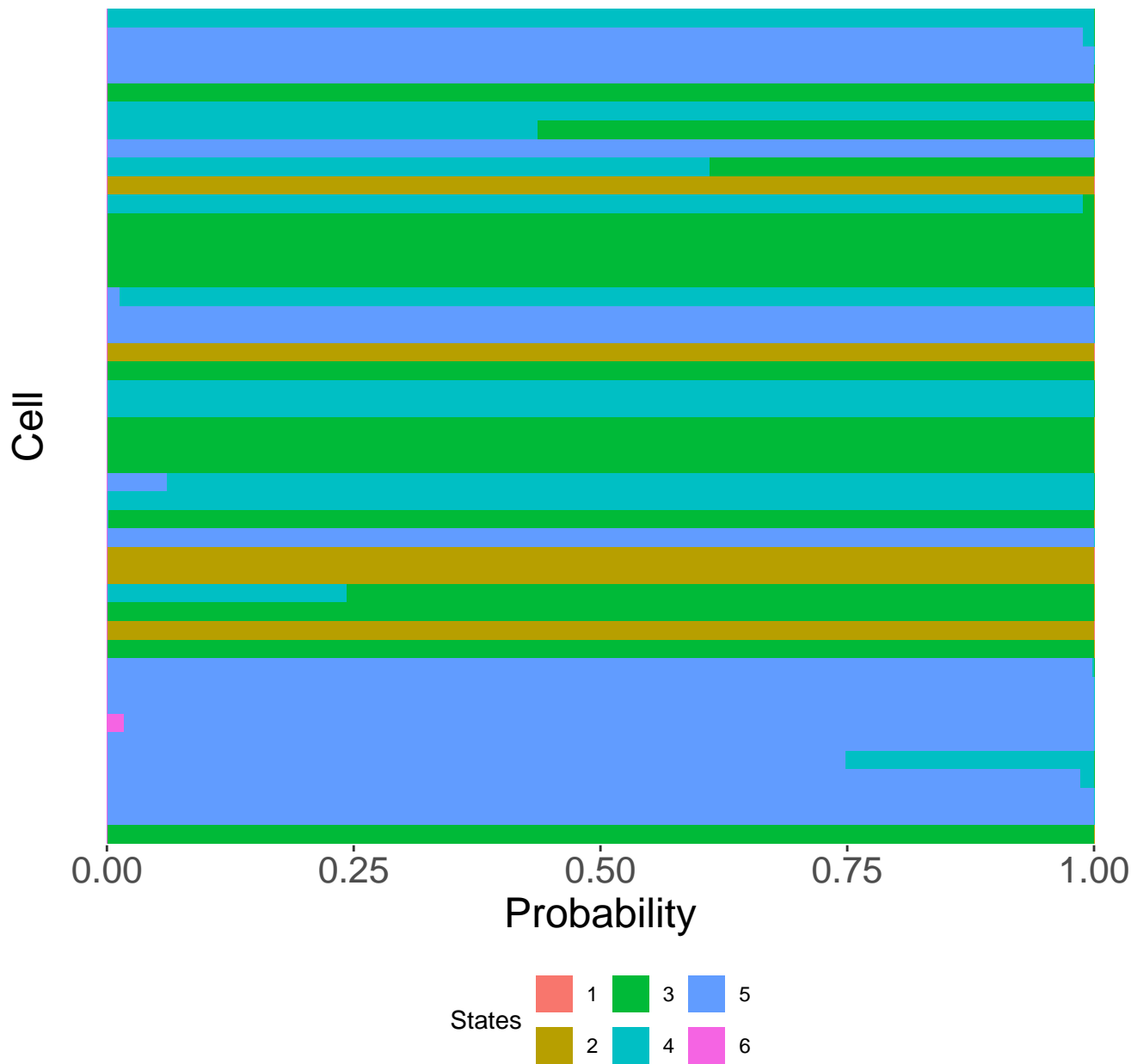
chr8-region_281



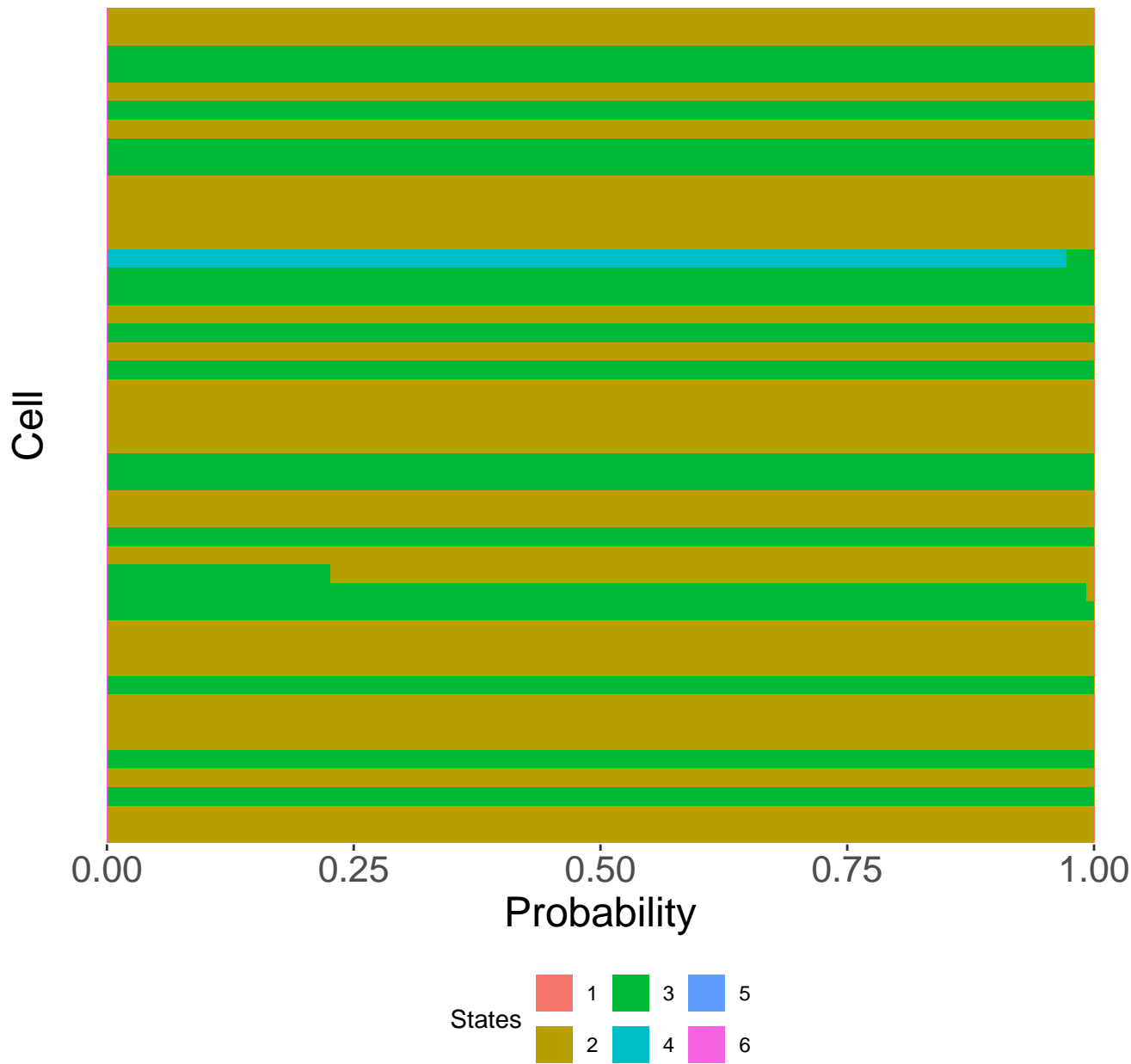
chr9-region_284



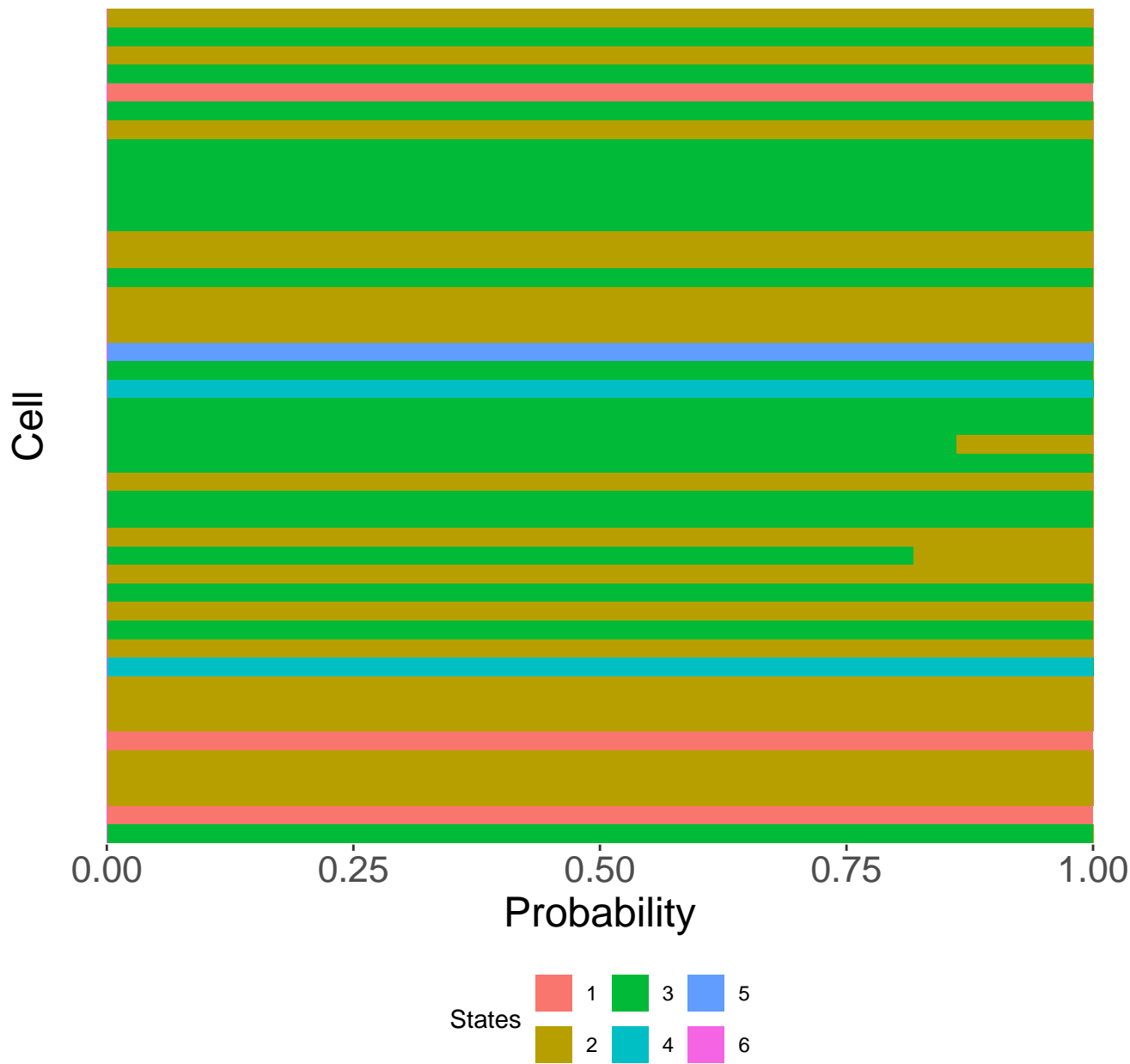
chr12-region_287



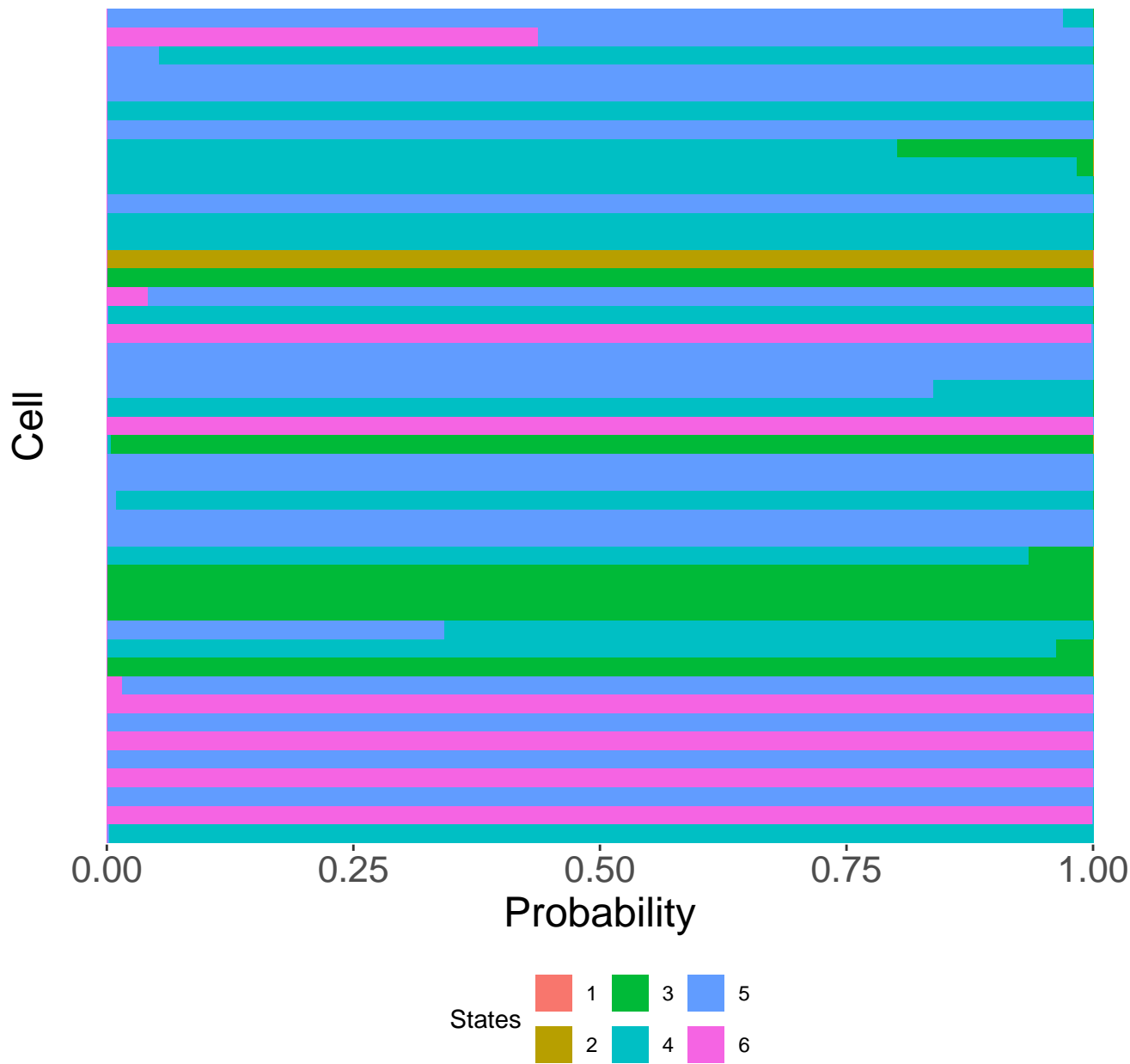
chr12-region_289



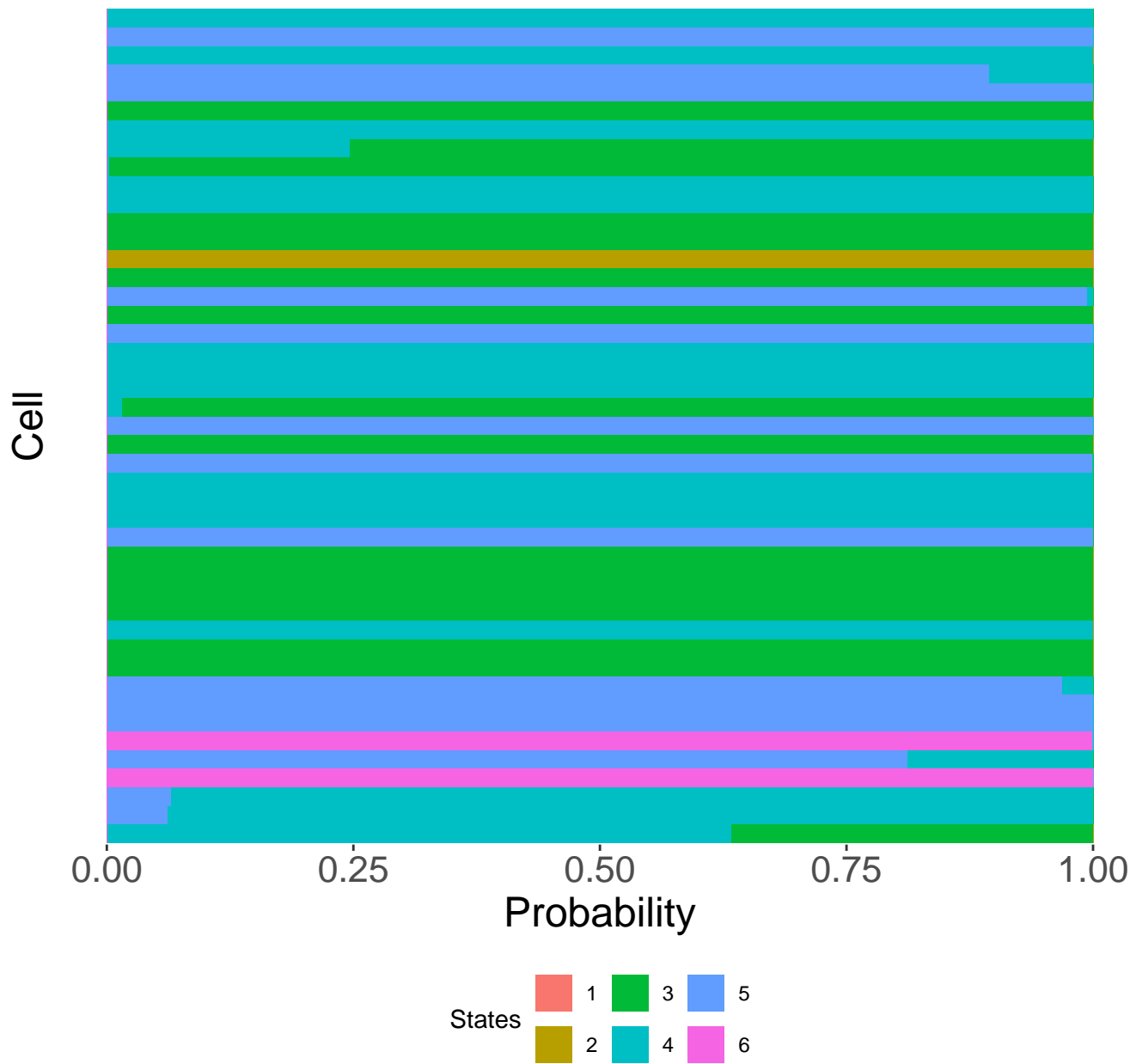
chr13-region_292



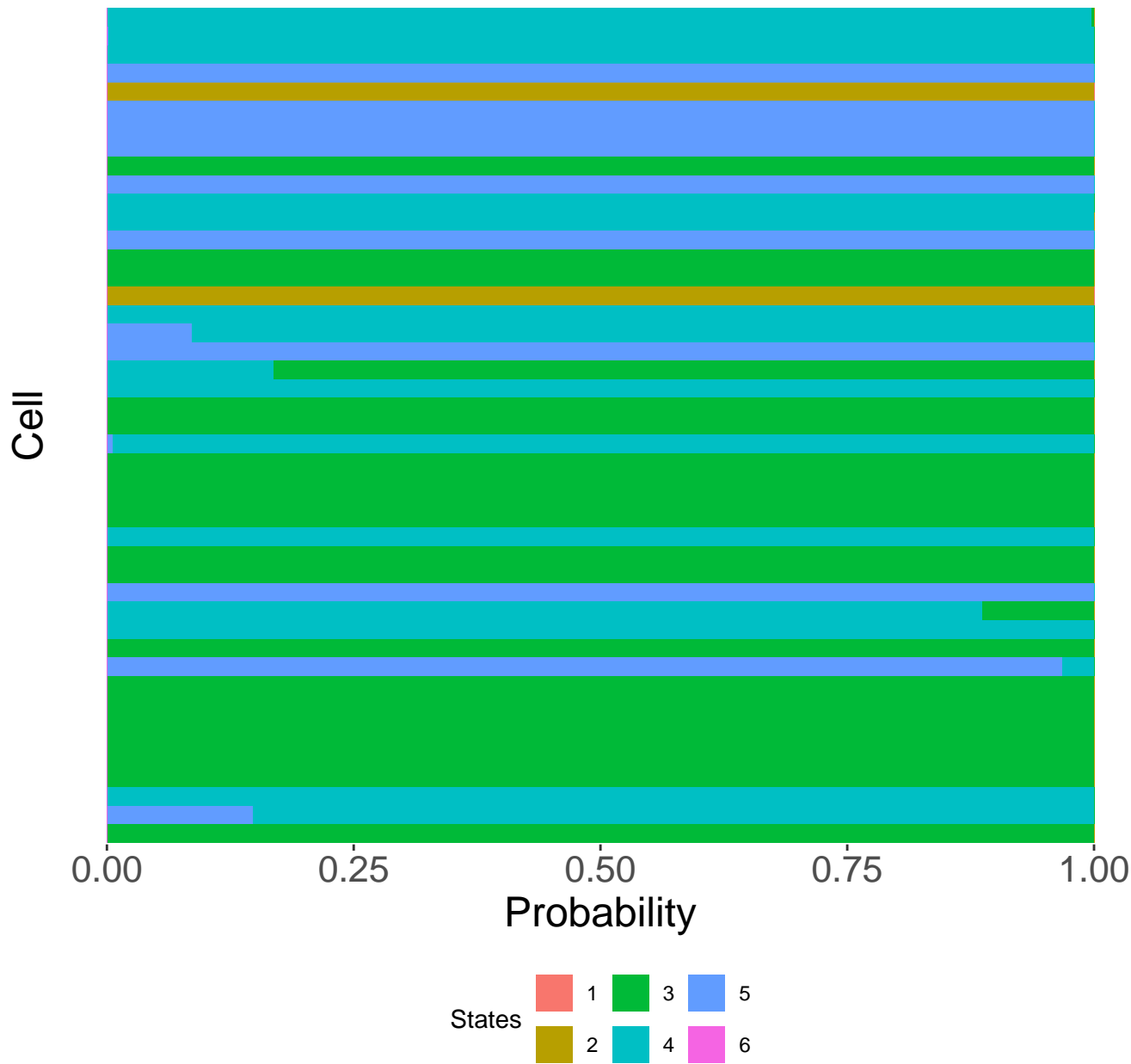
chr16-region_296



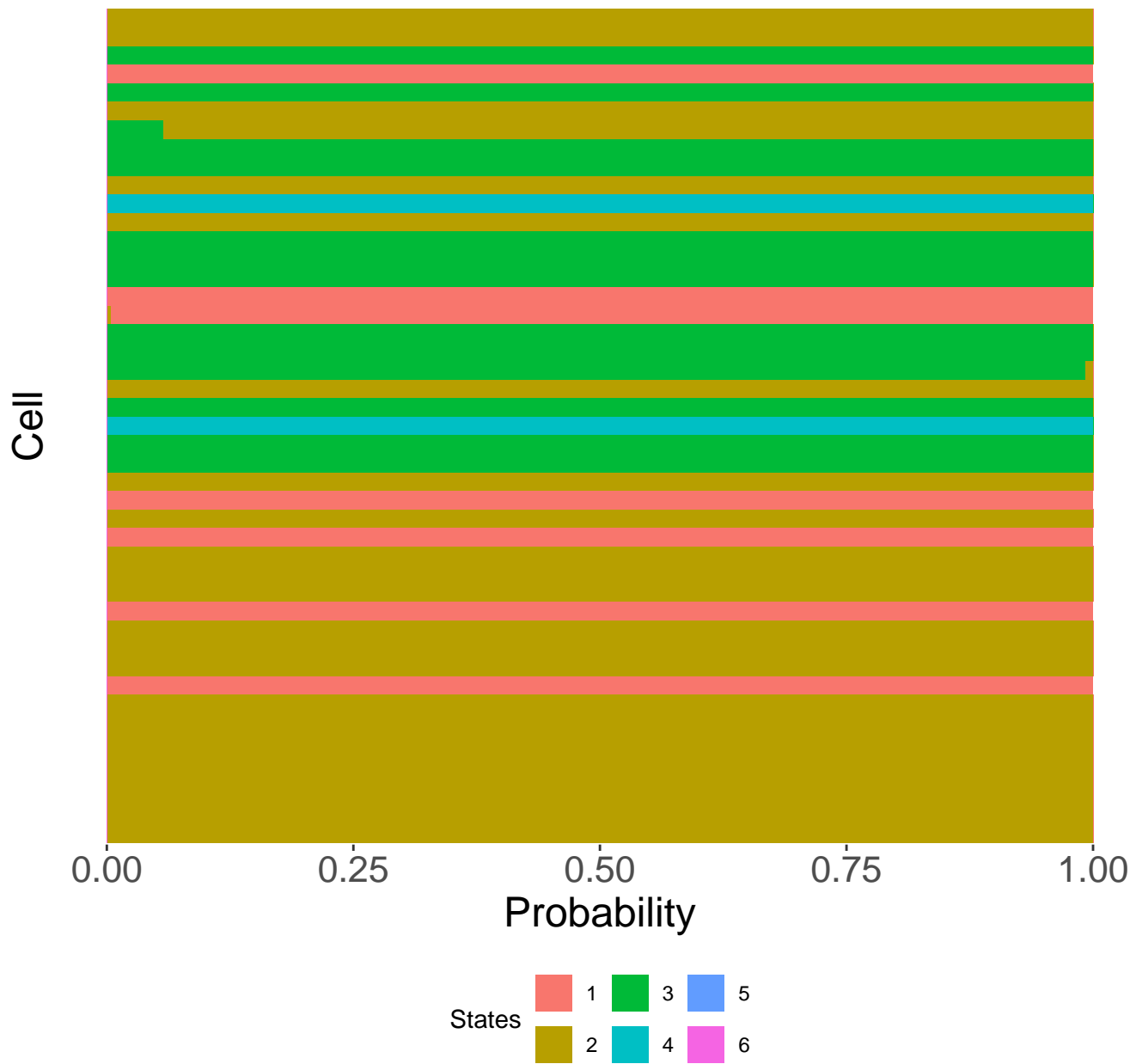
chr16-region_297



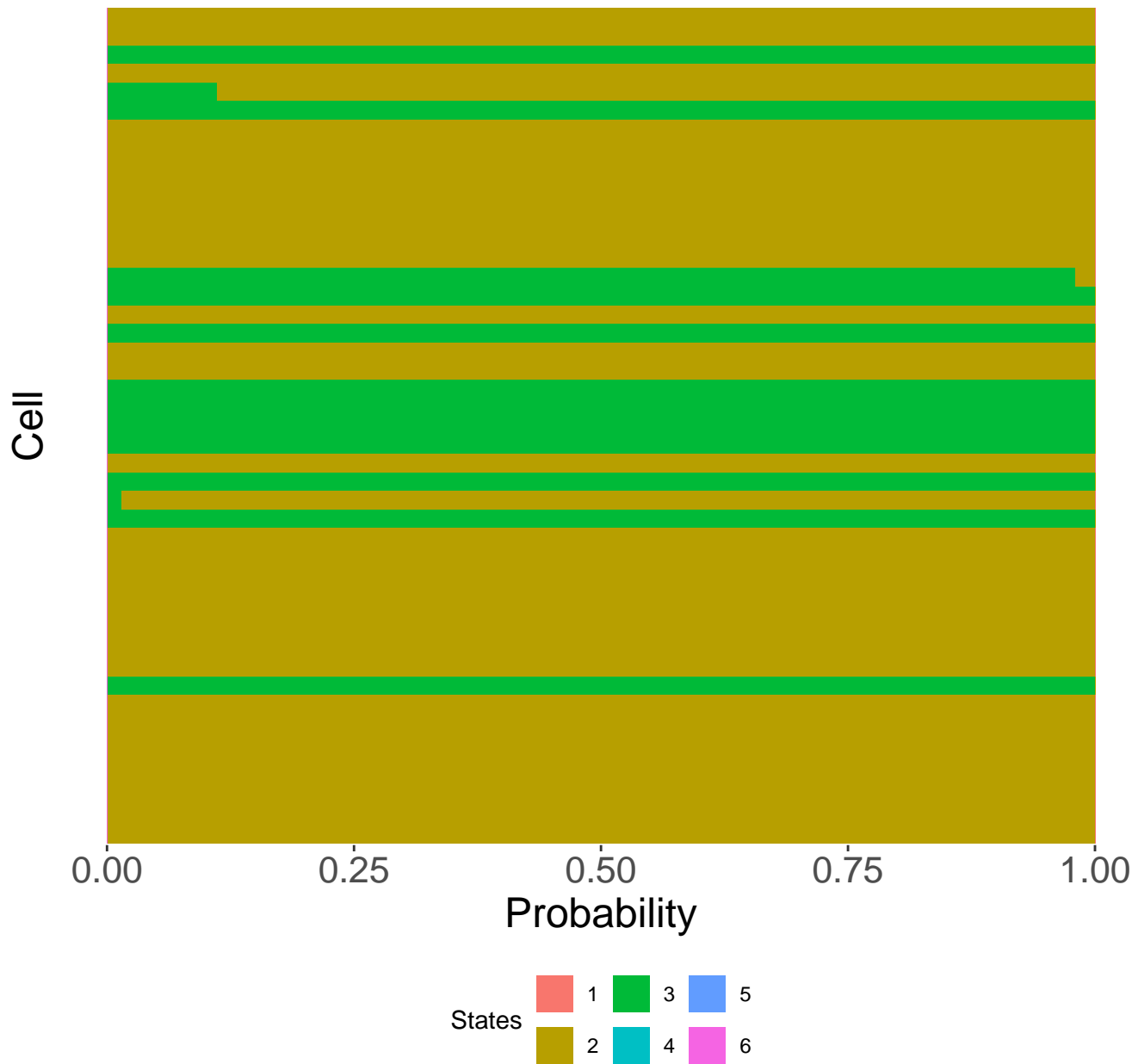
chr16-region_299



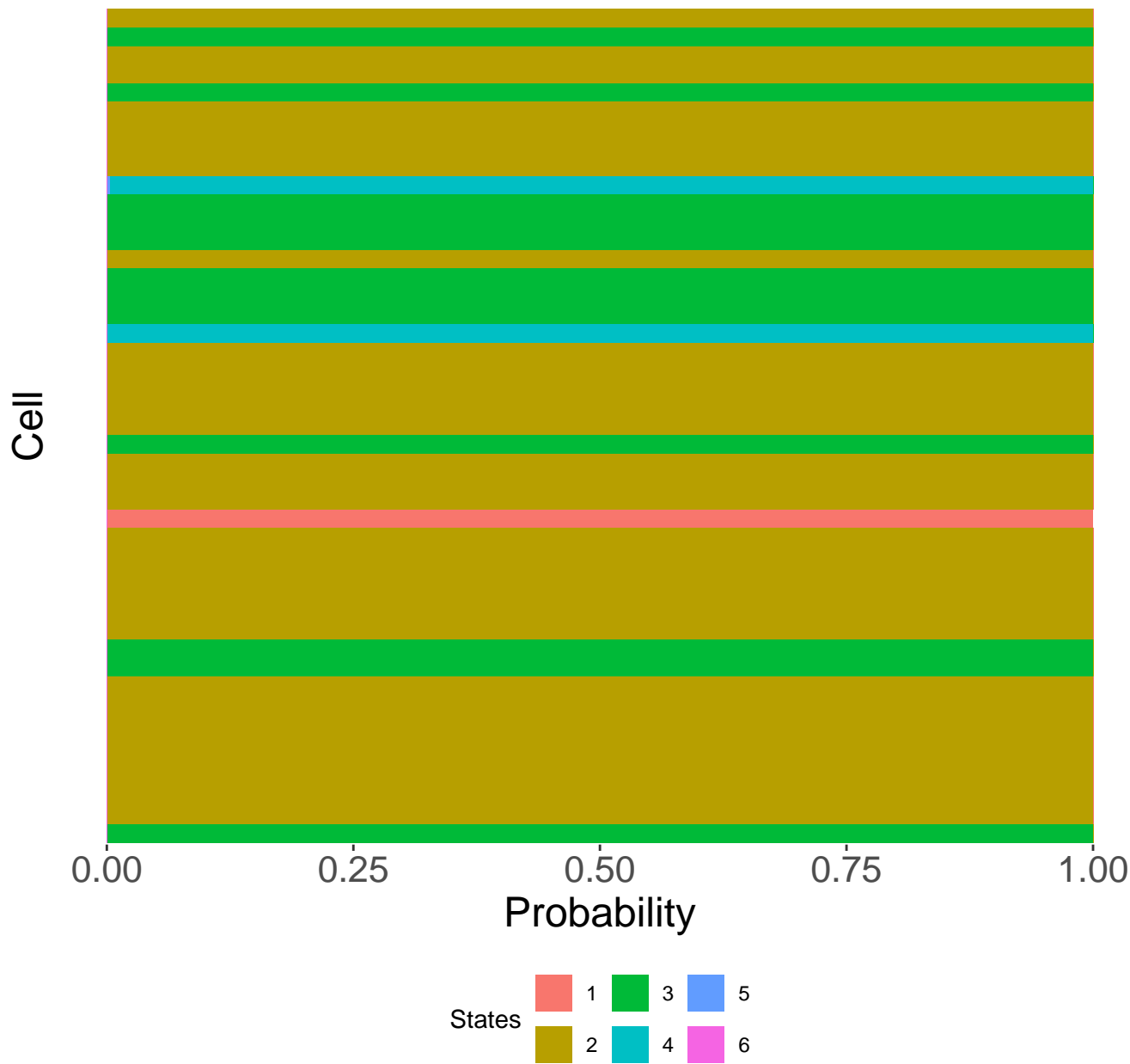
chr16-region_301



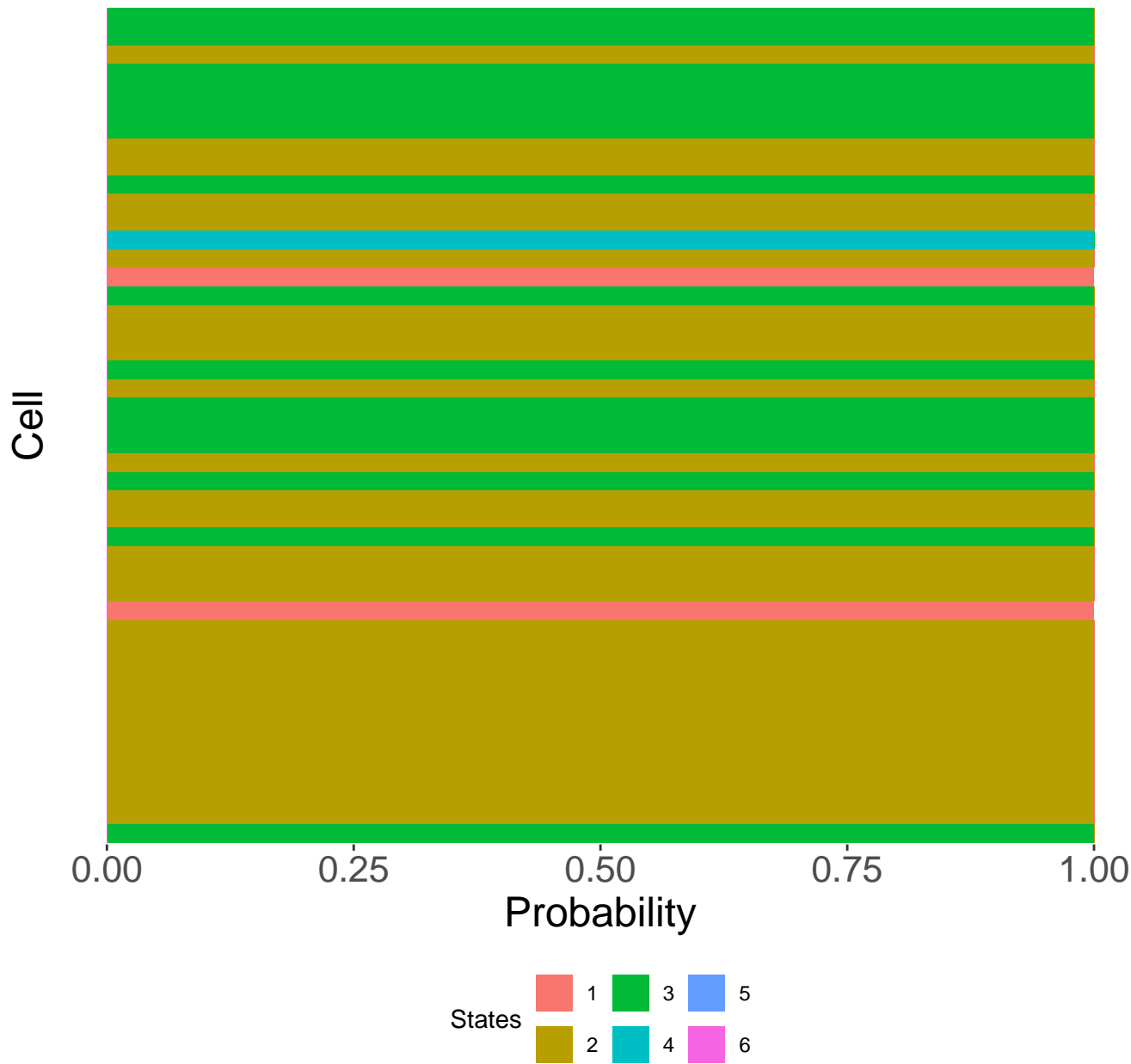
chr17-region_303



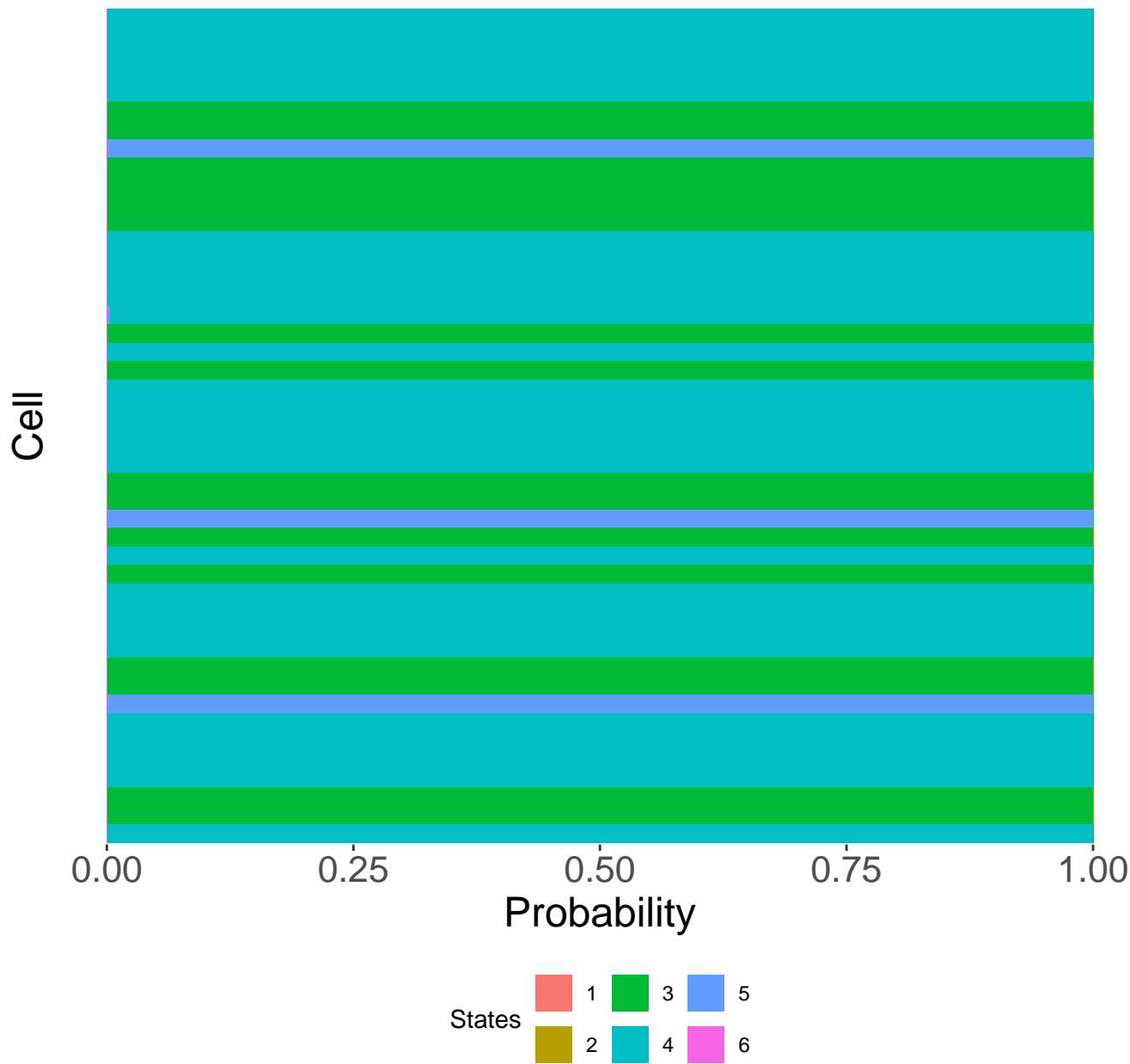
chr18-region_307



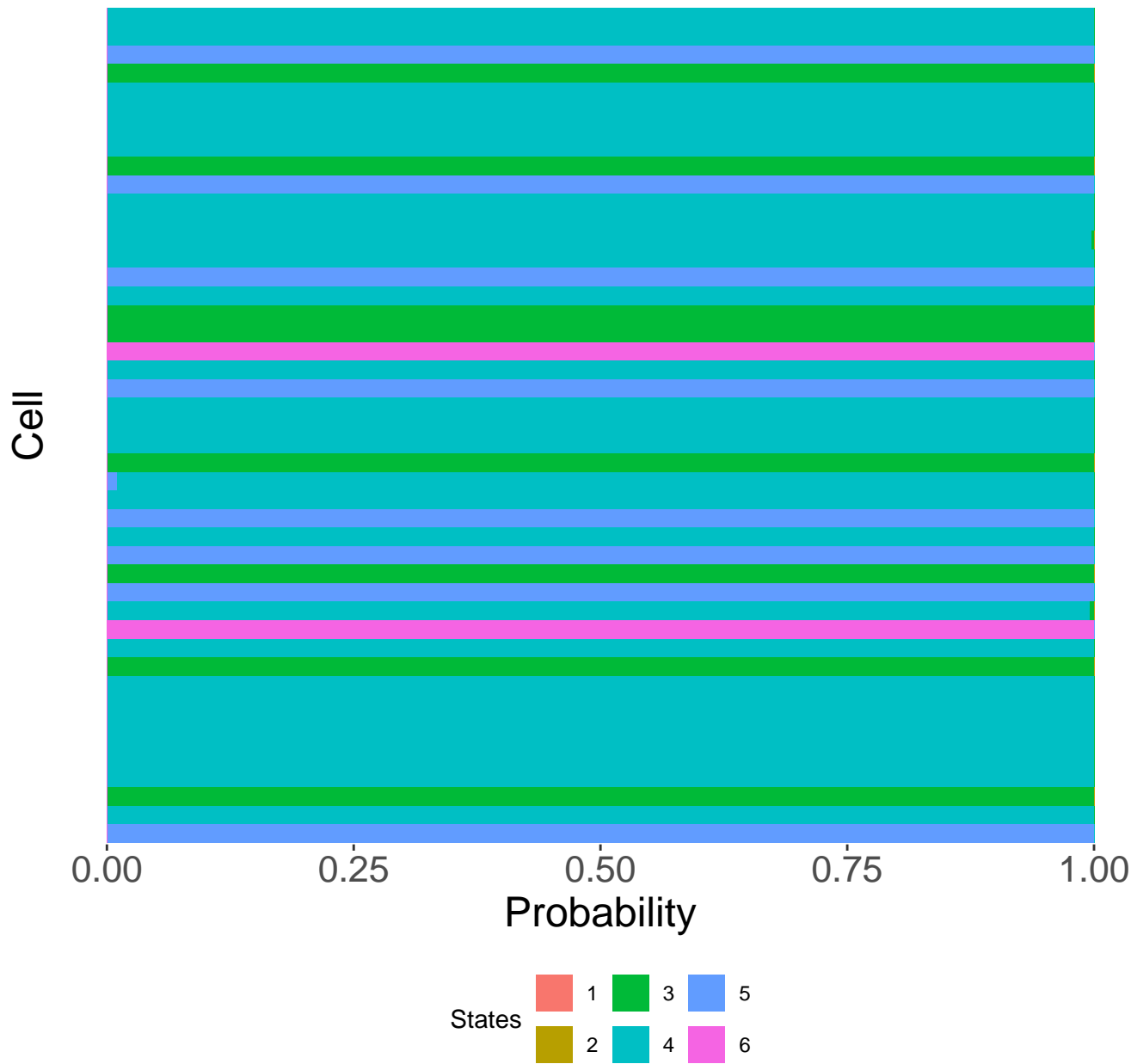
chr19-region_310



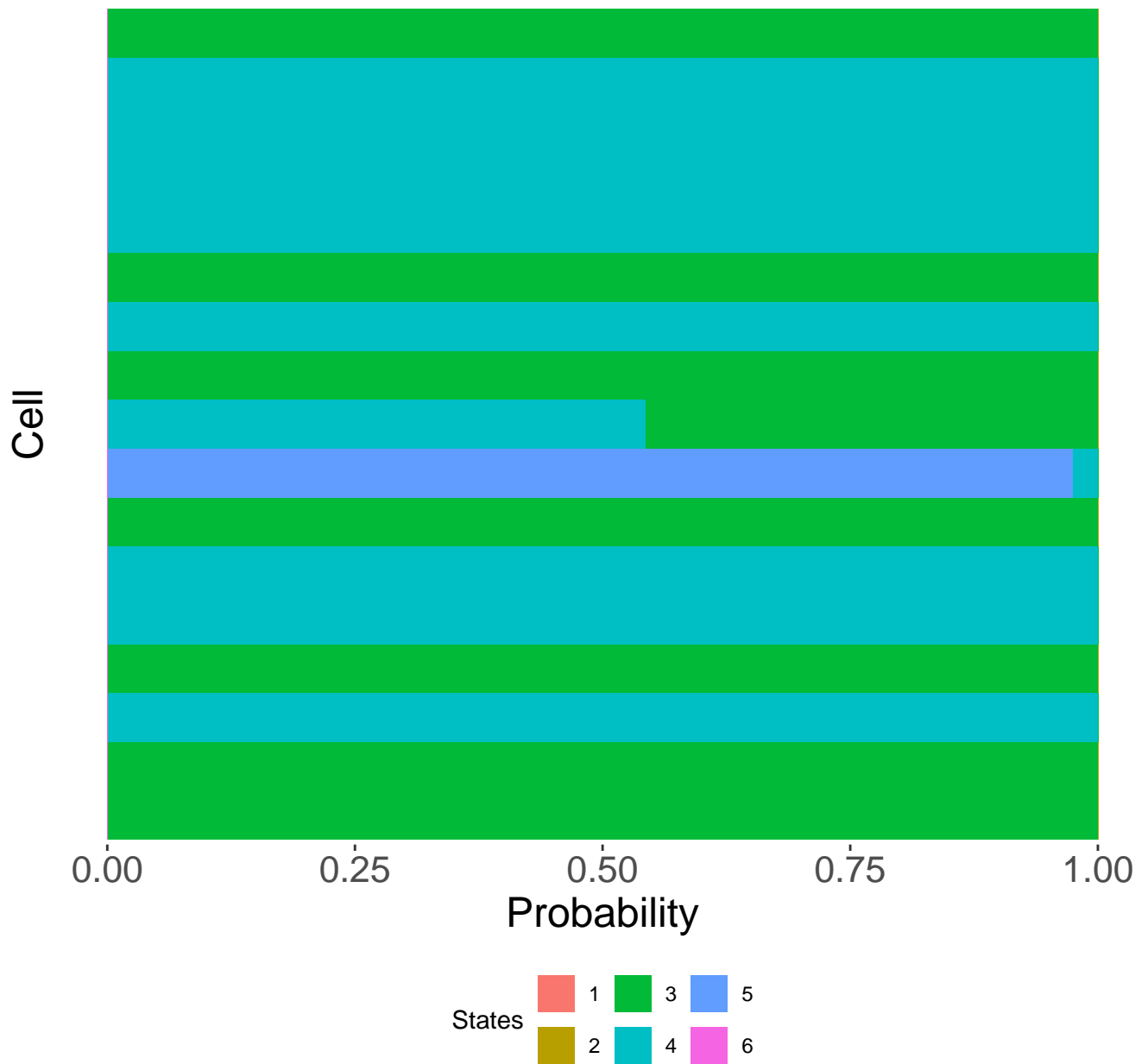
chr20-region_312



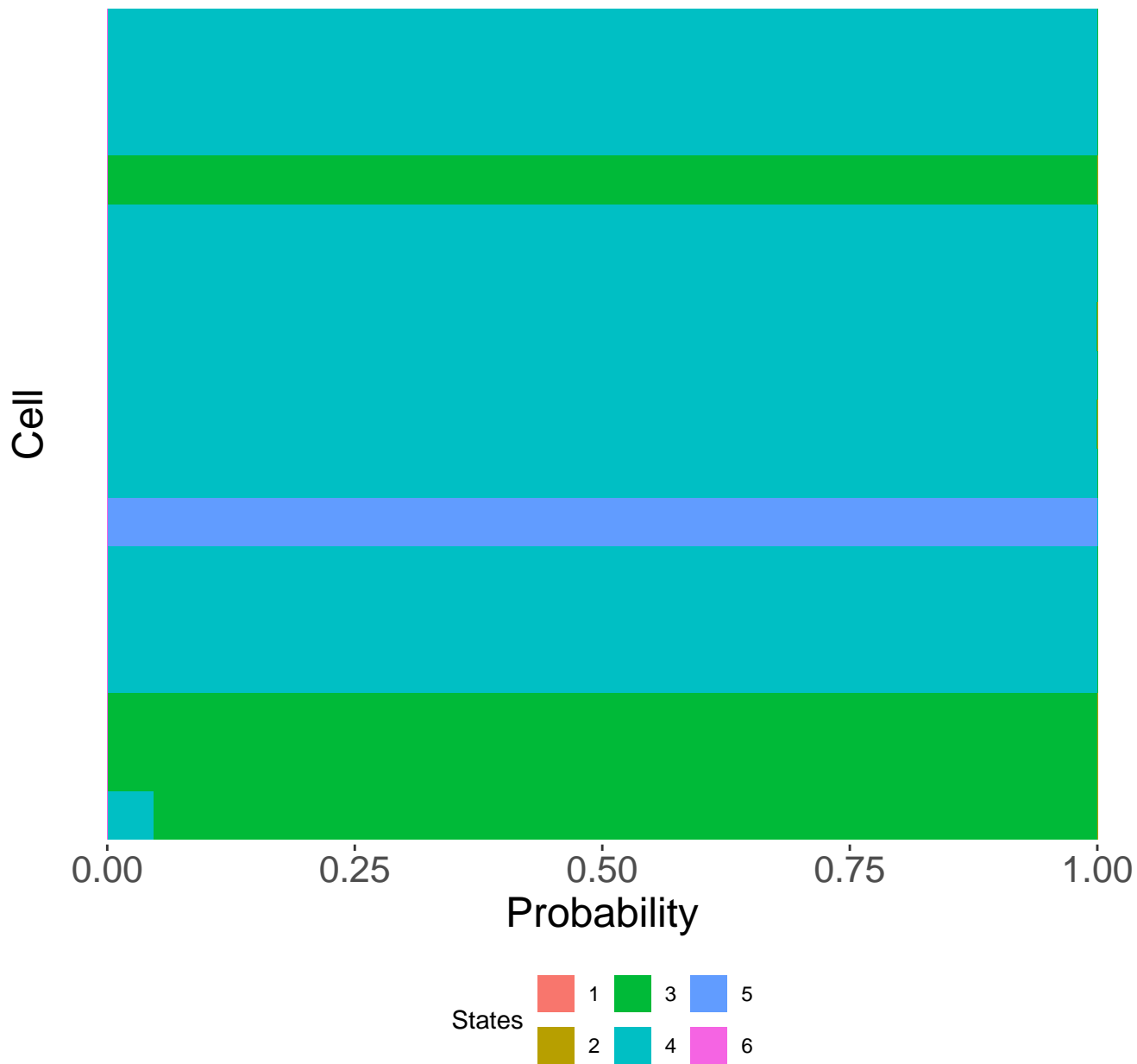
chr21-region_314



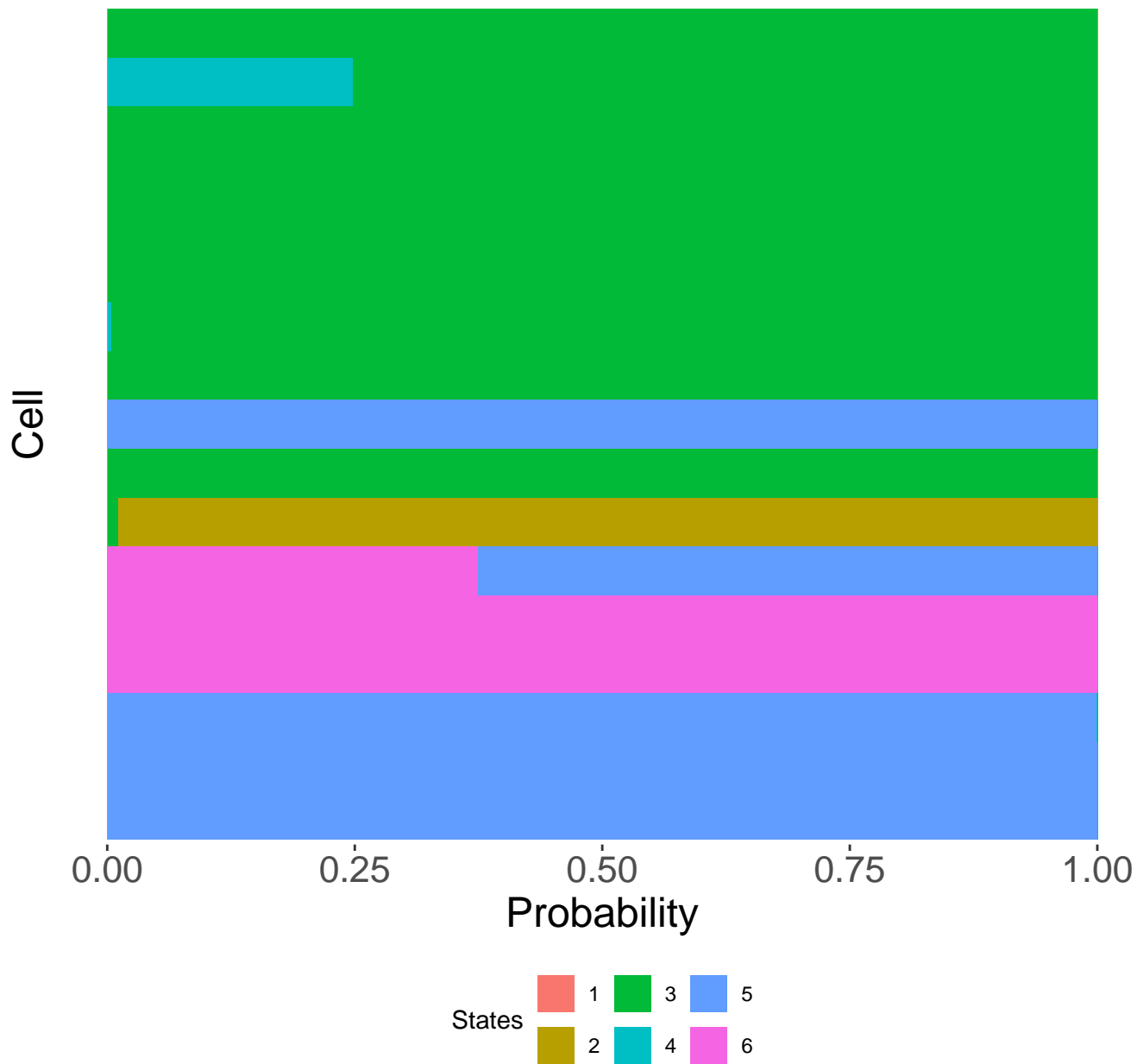
chr1-region_316



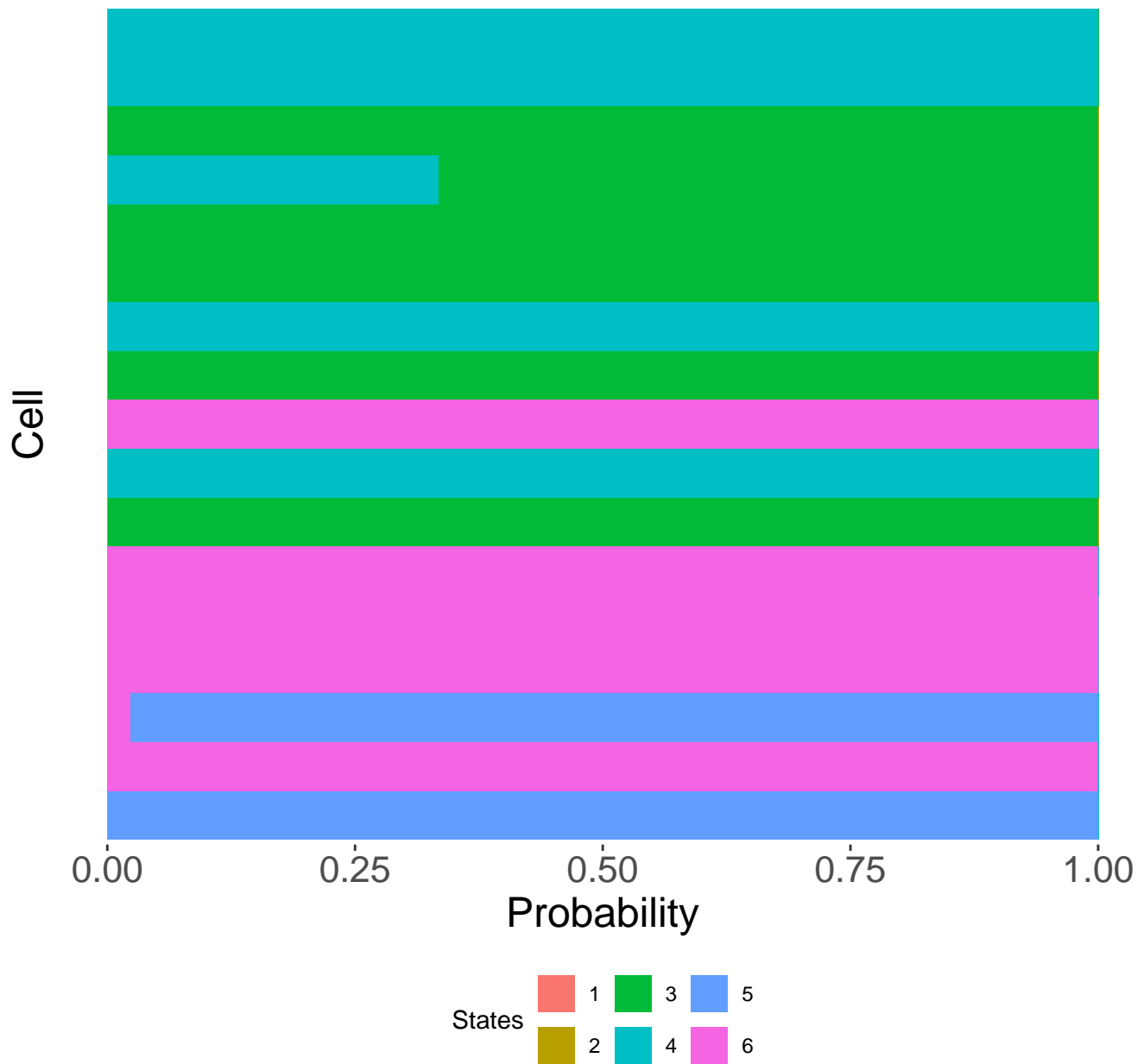
chr1-region_318



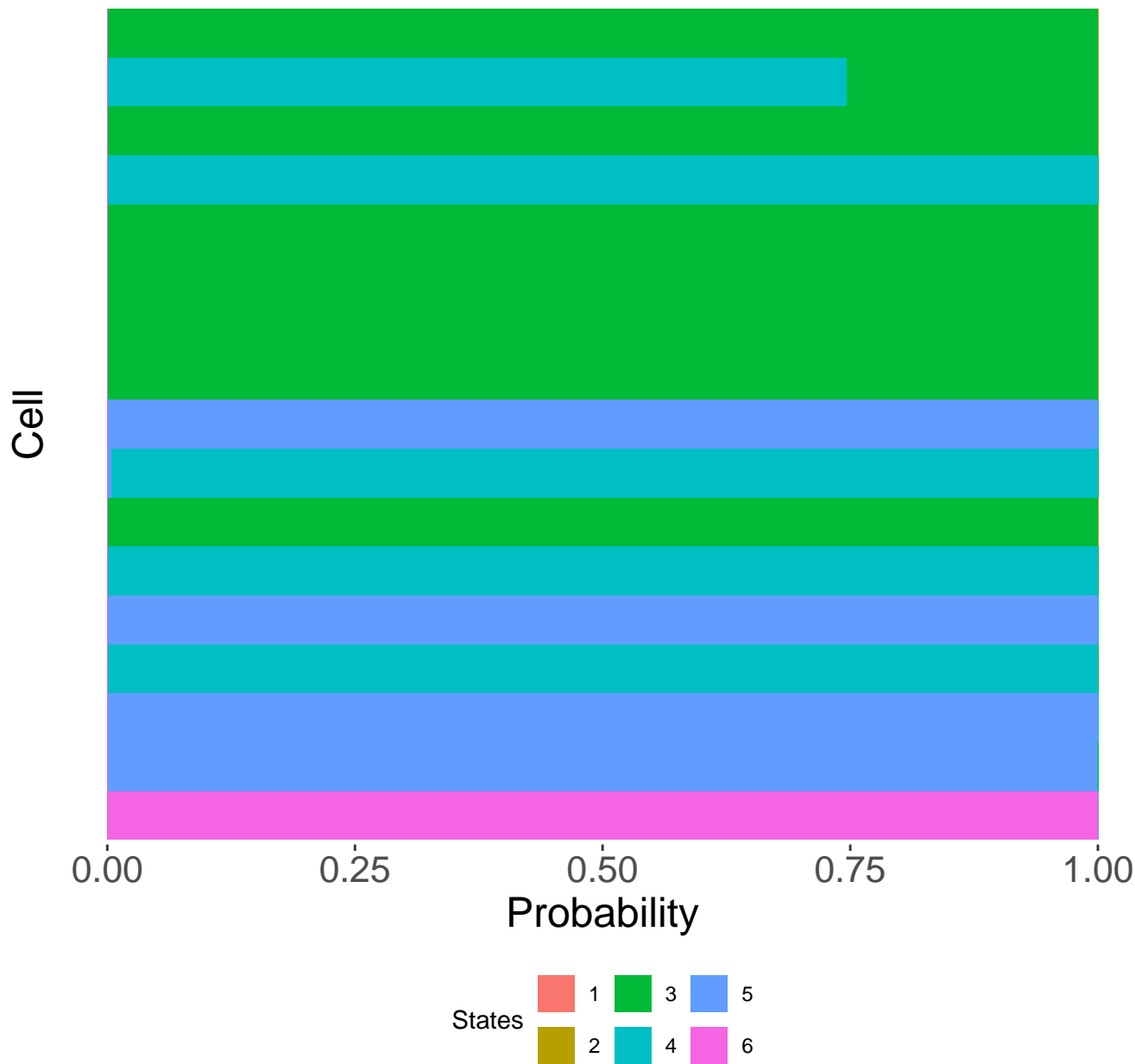
chr1-region_320



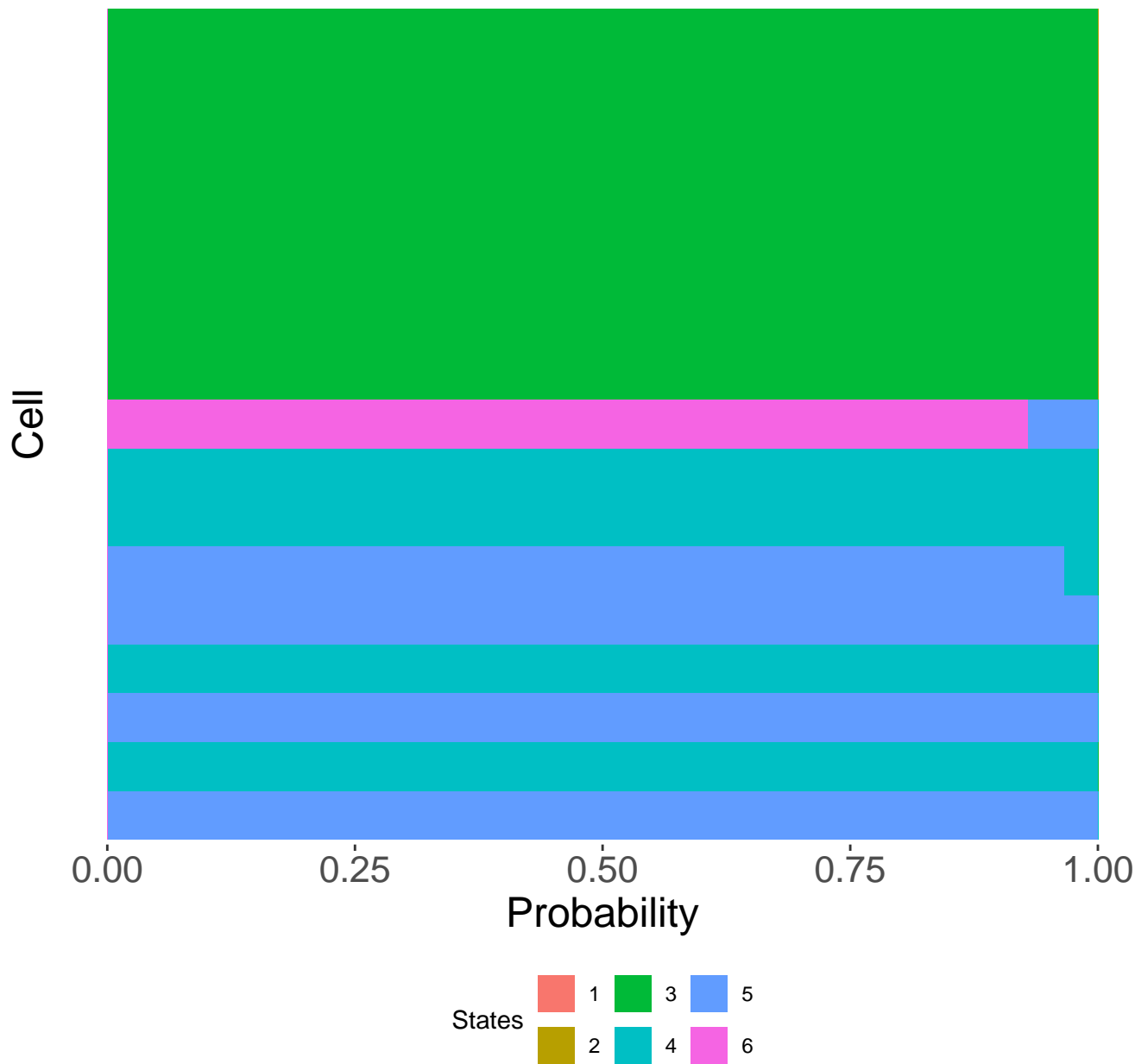
chr1-region_321



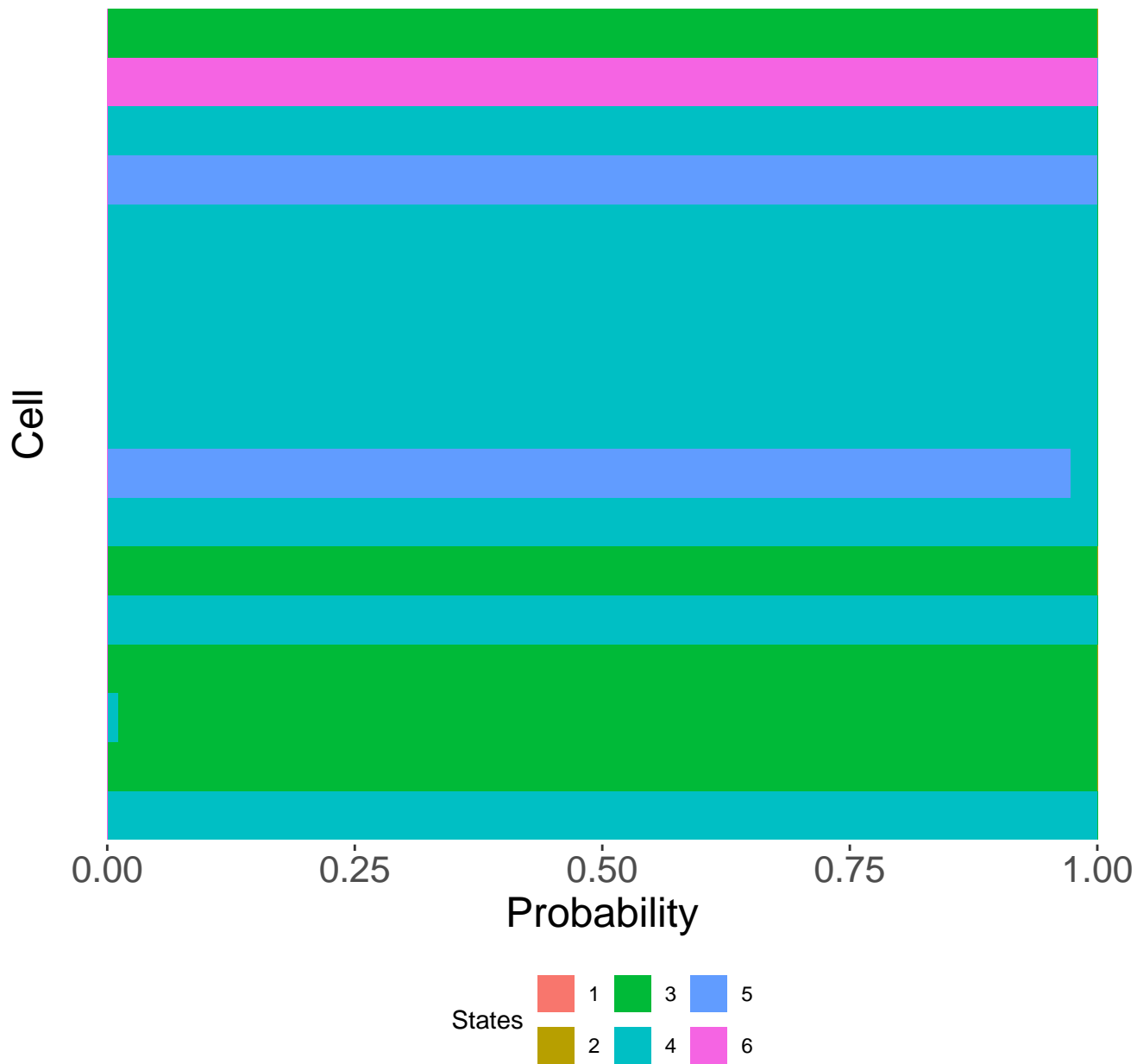
chr1-region_322



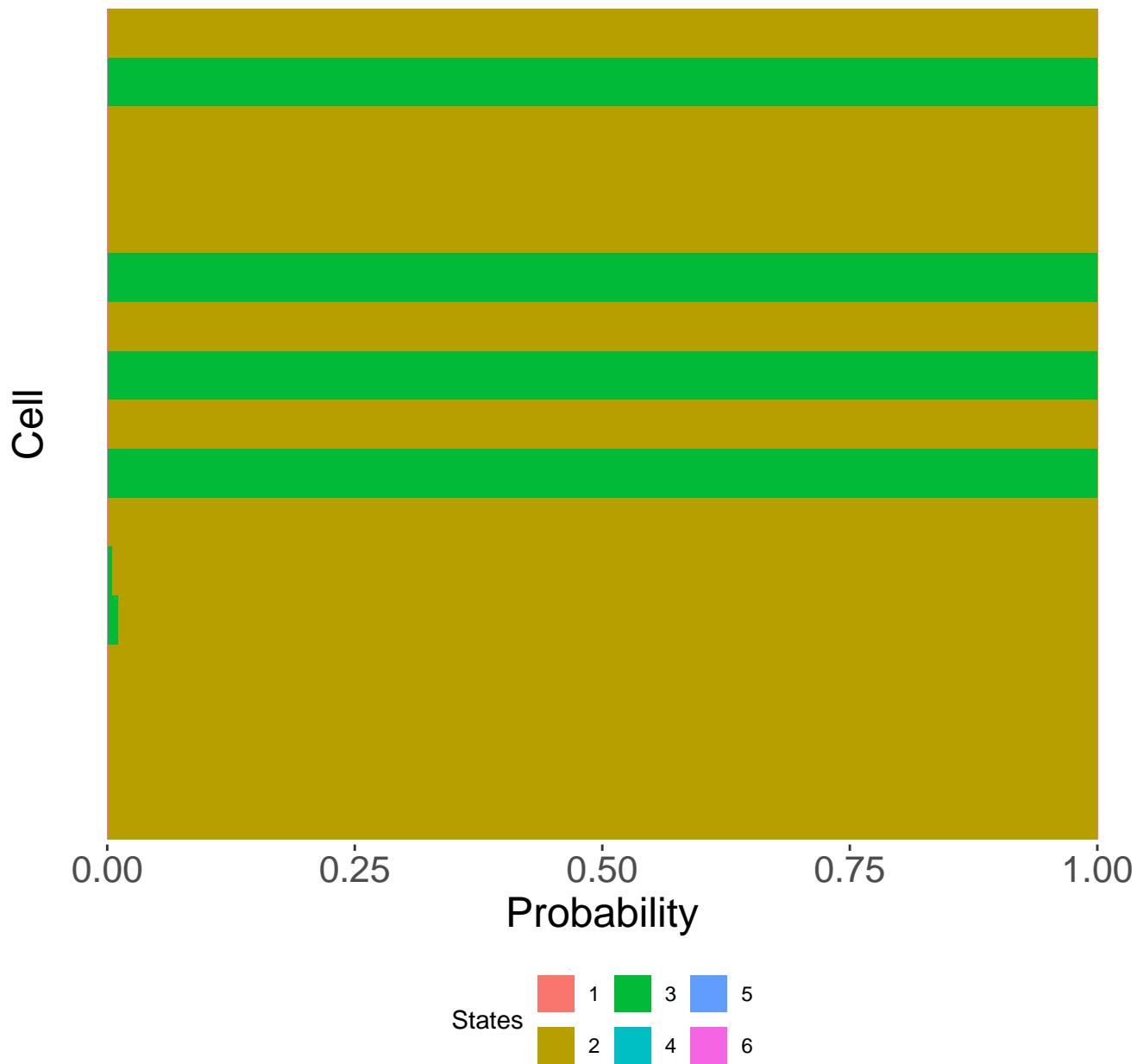
chr1-region_324



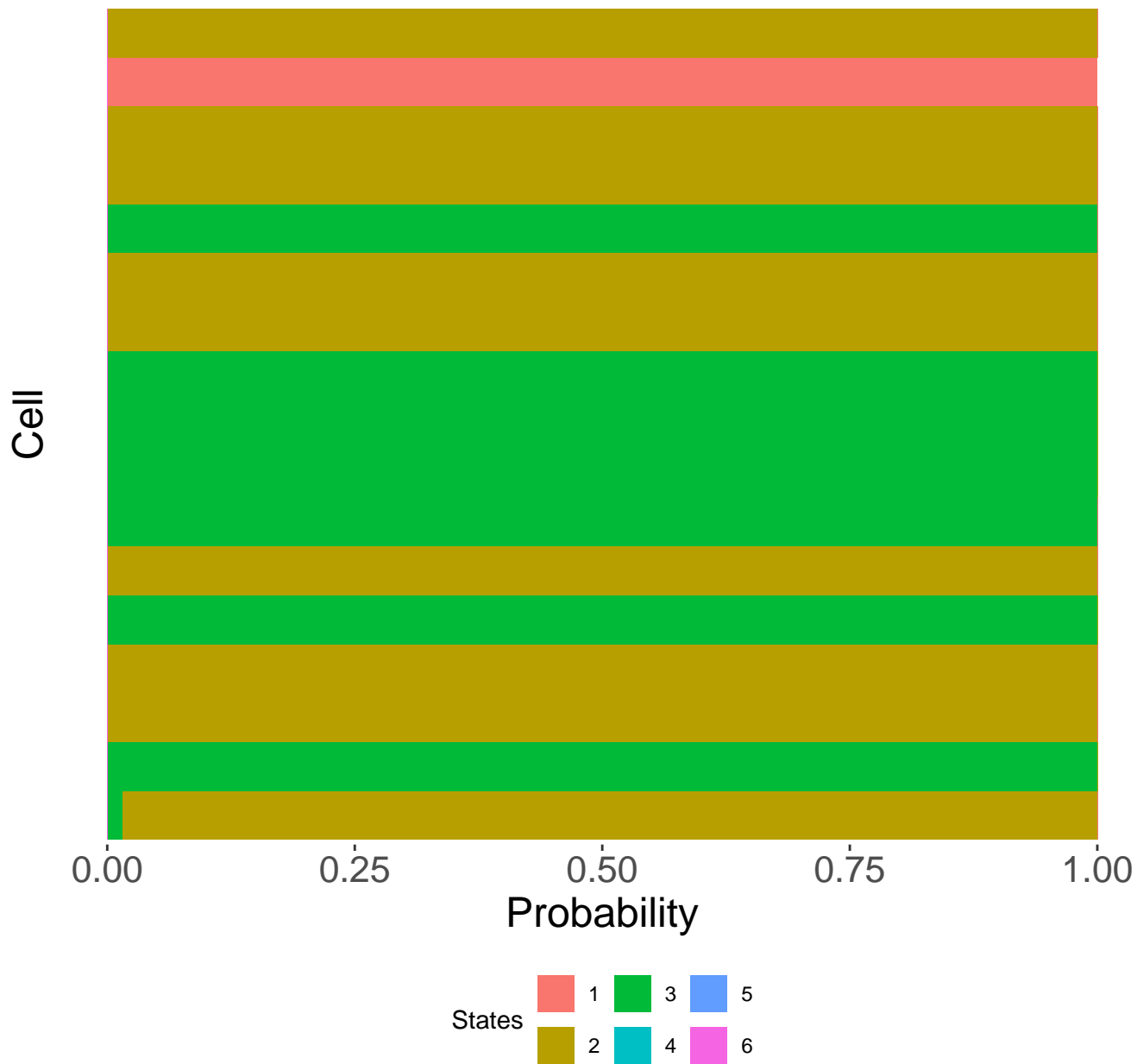
chr2-region_325



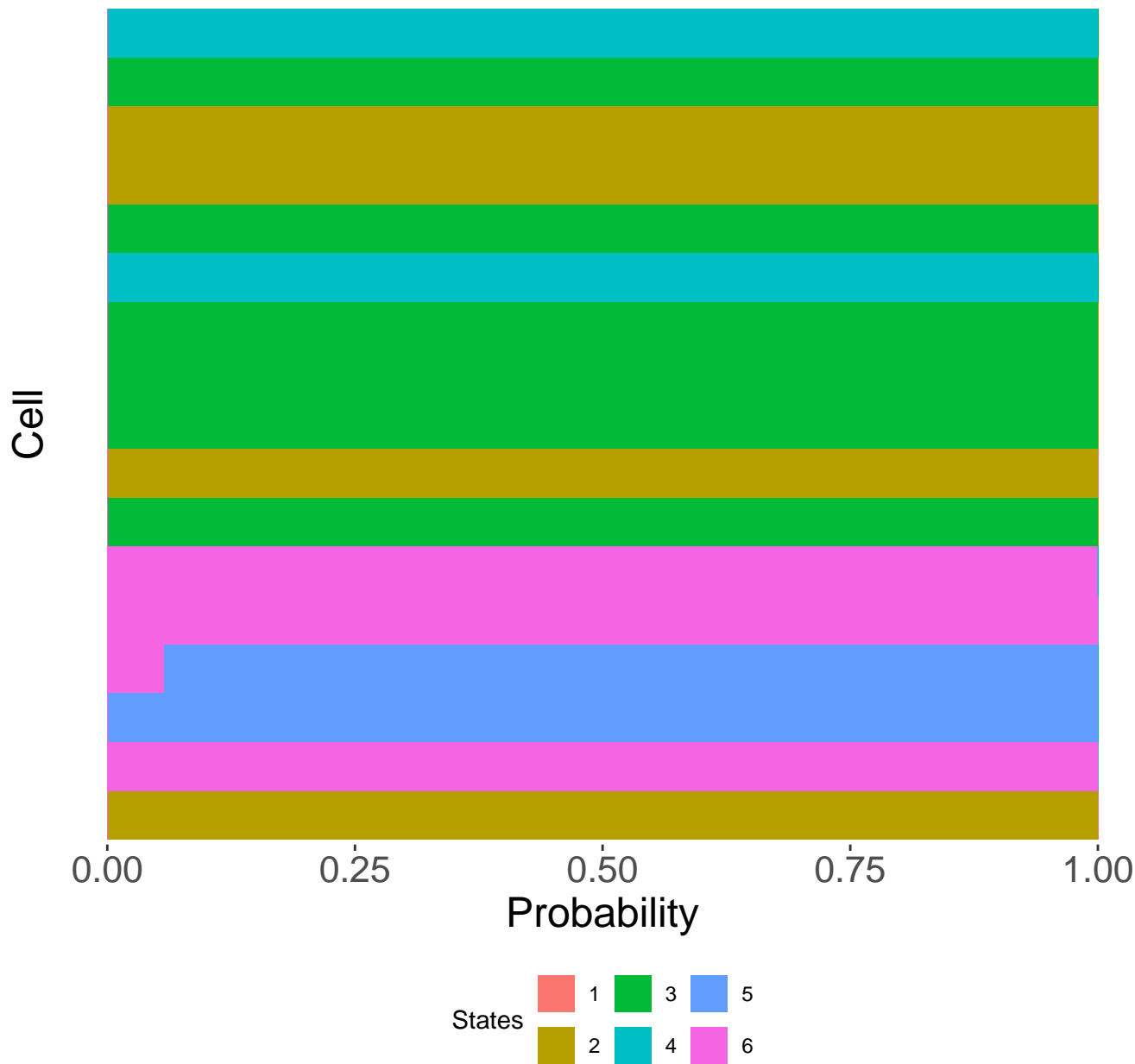
chr2-region_327



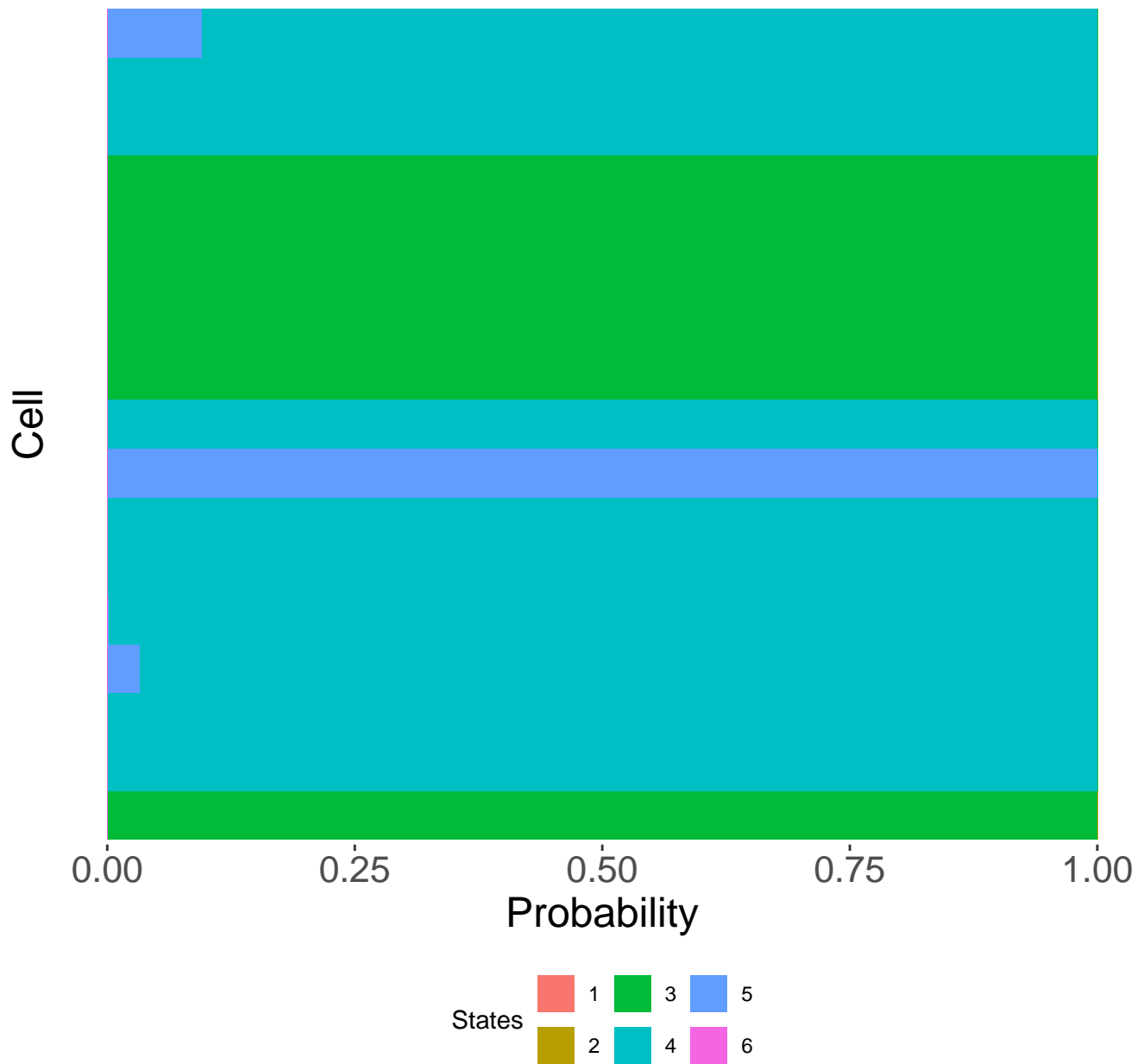
chr2-region_329



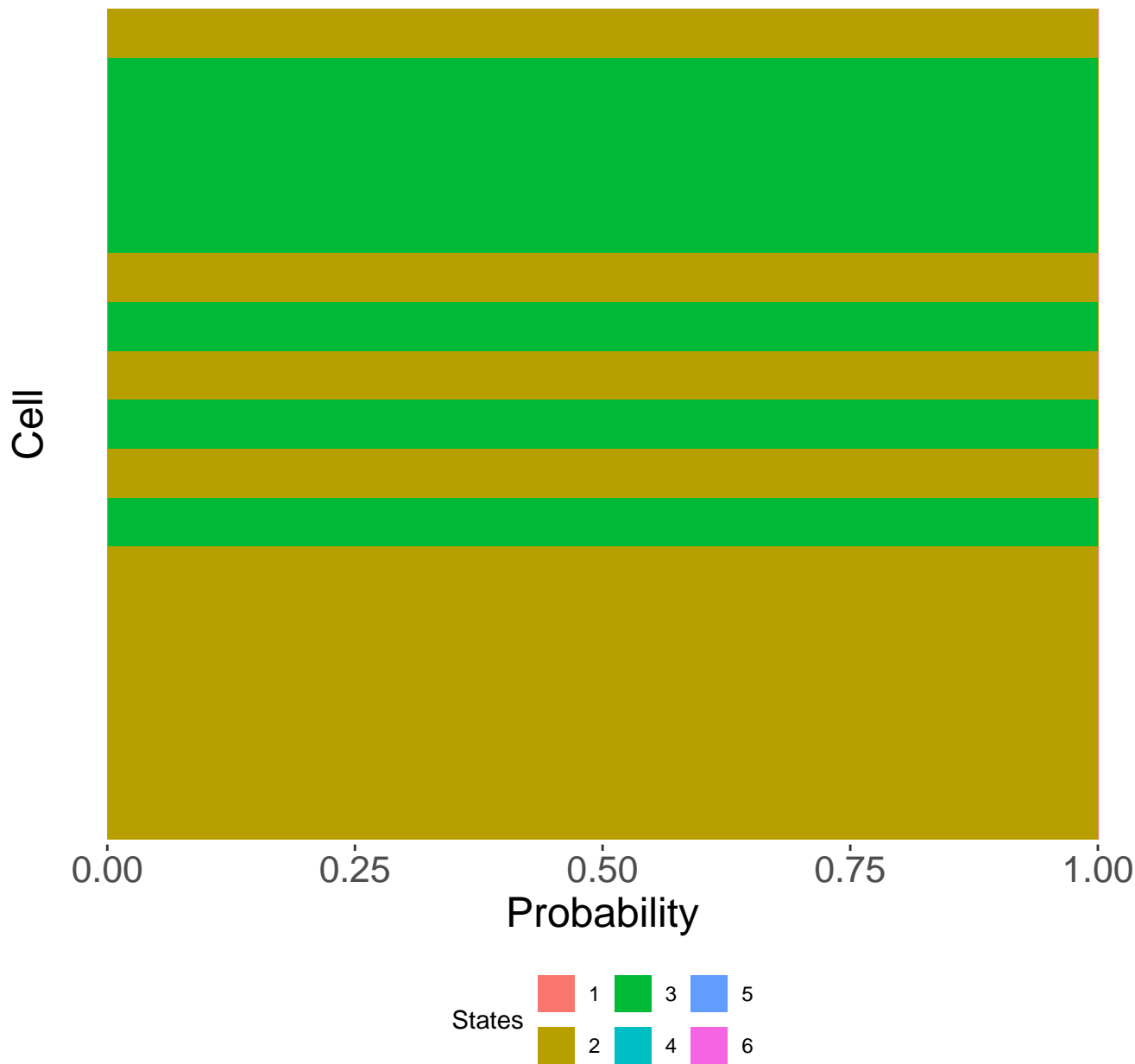
chr3-region_331



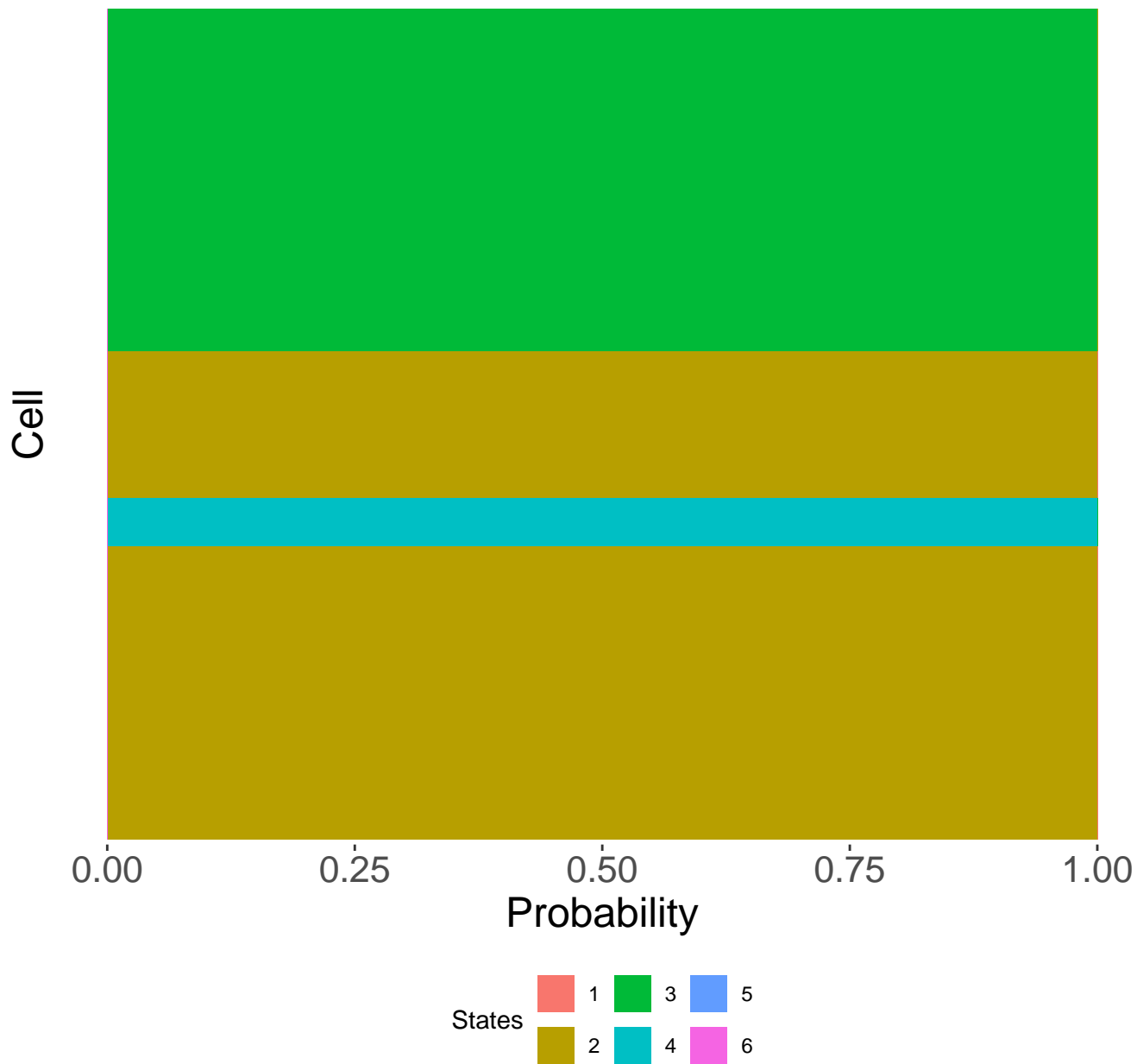
chr3-region_333



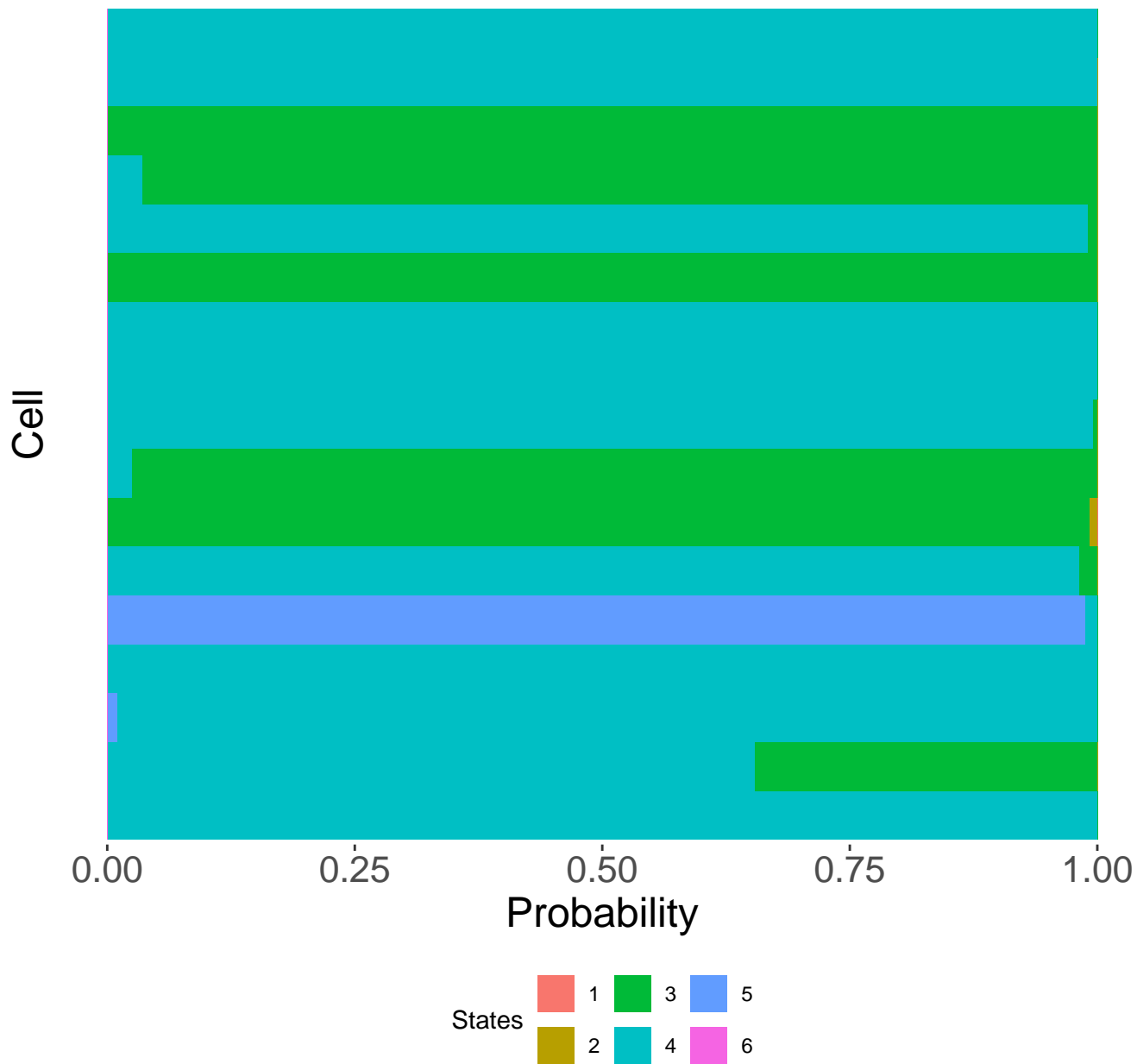
chr5-region_336



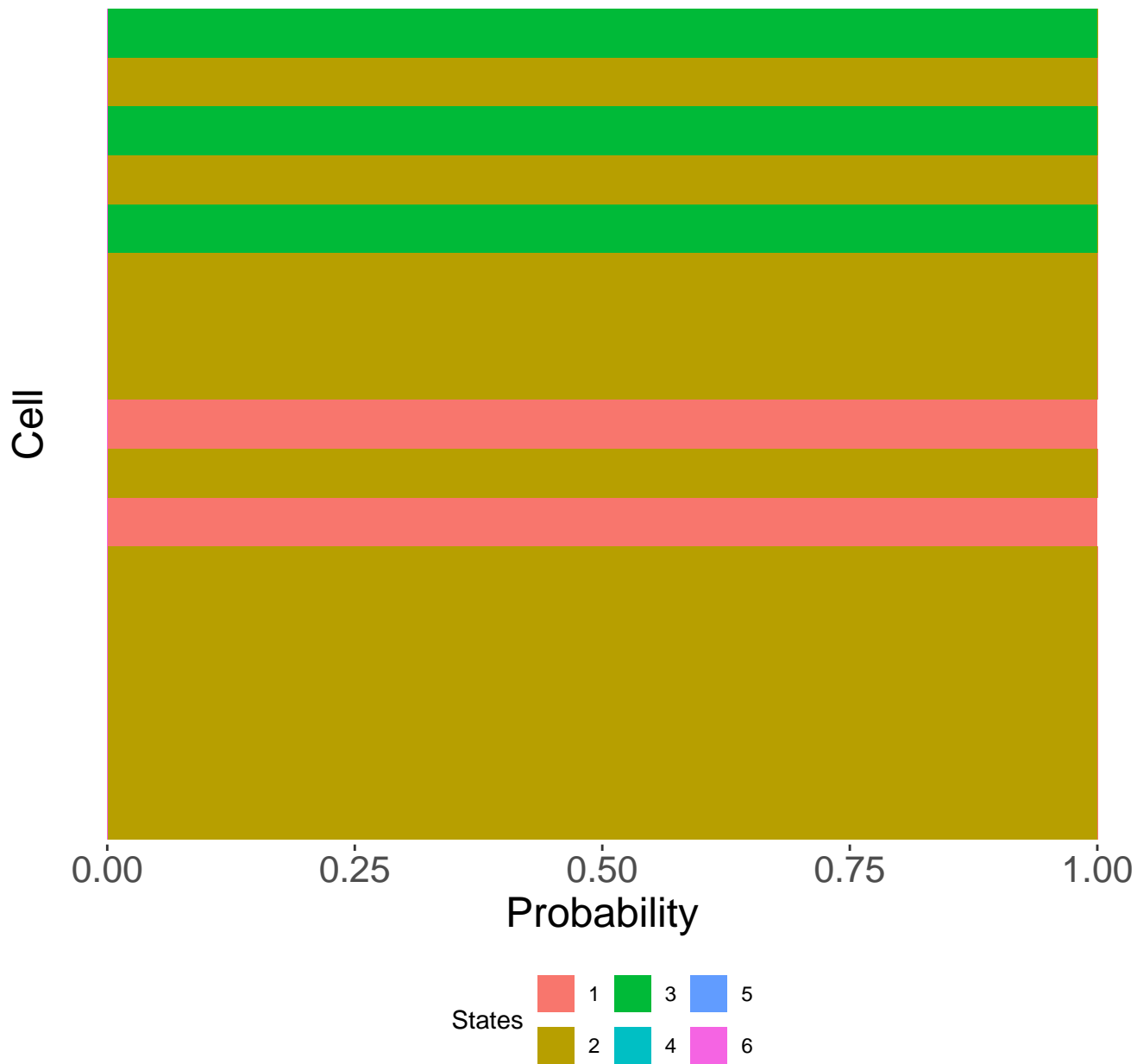
chr5-region_338



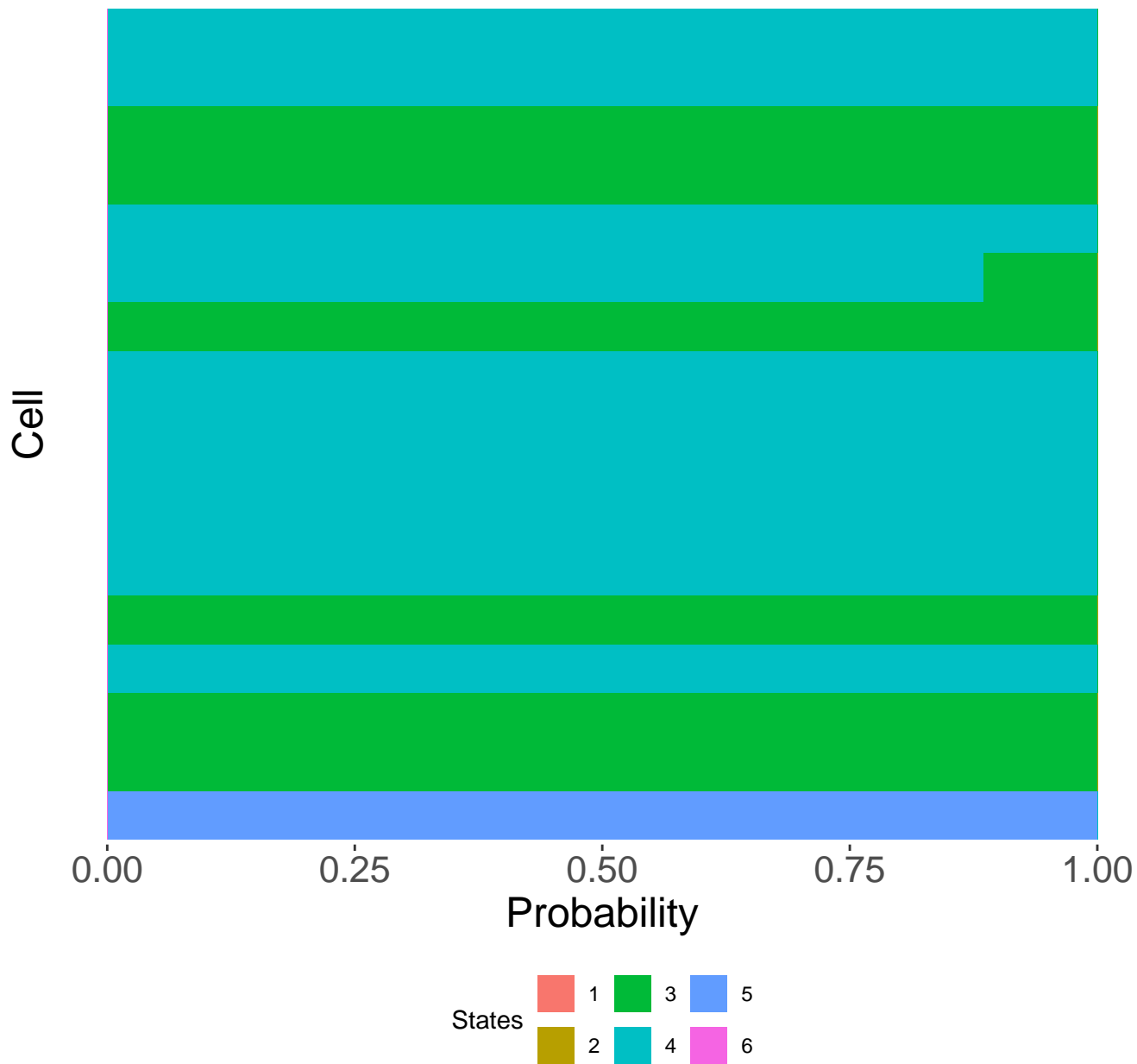
chr6-region_340



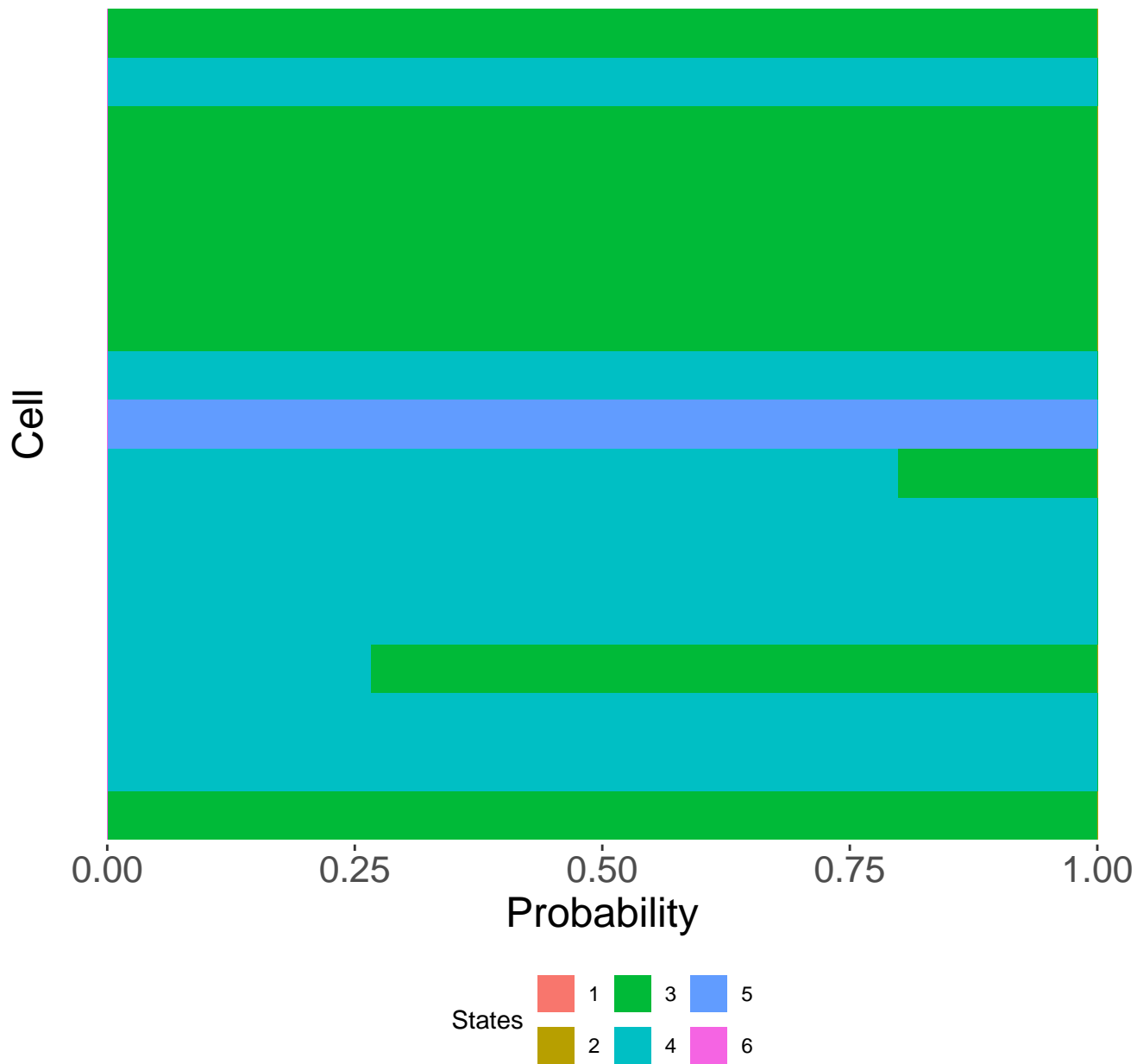
chr6-region_342



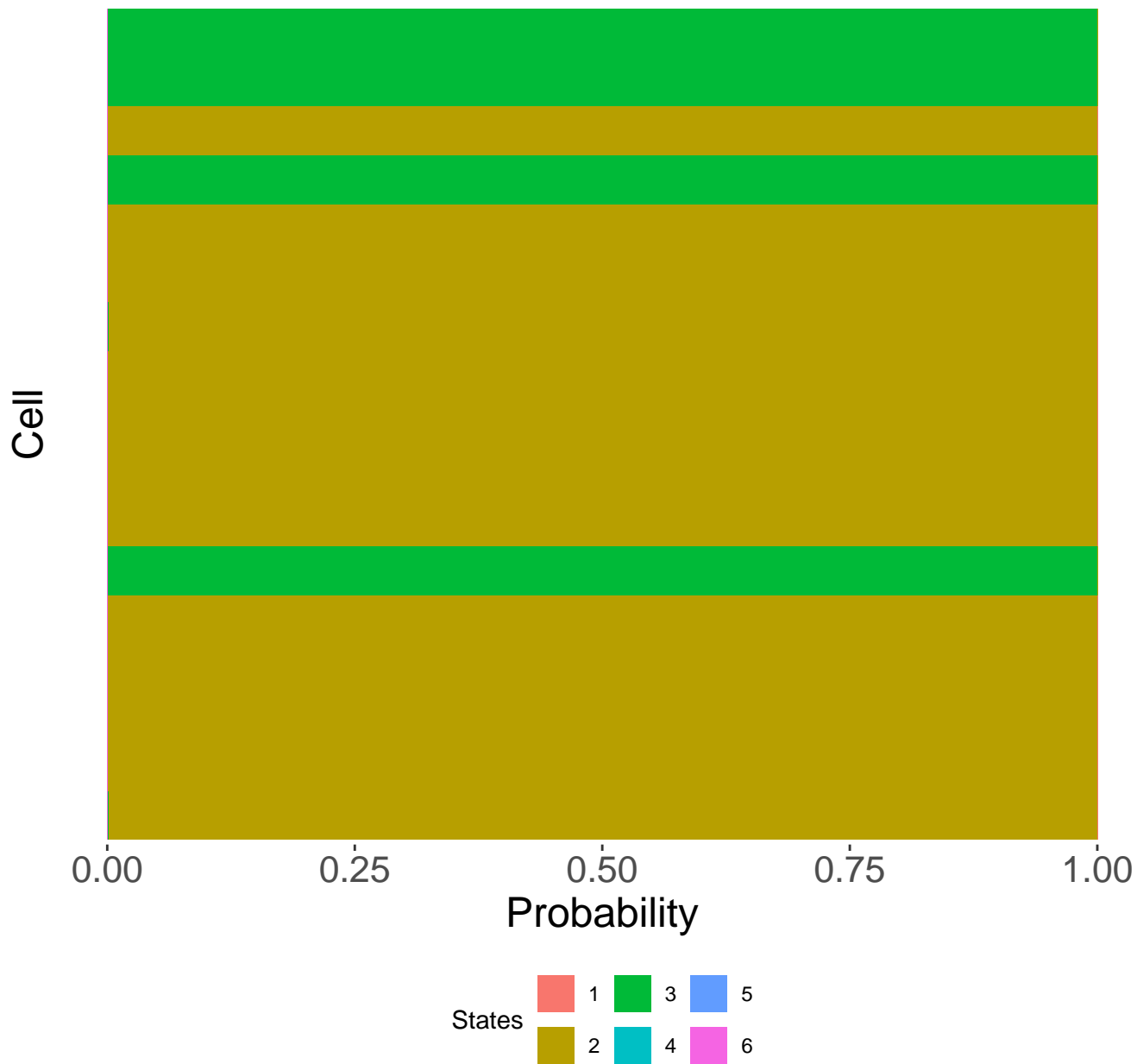
chr6-region_344



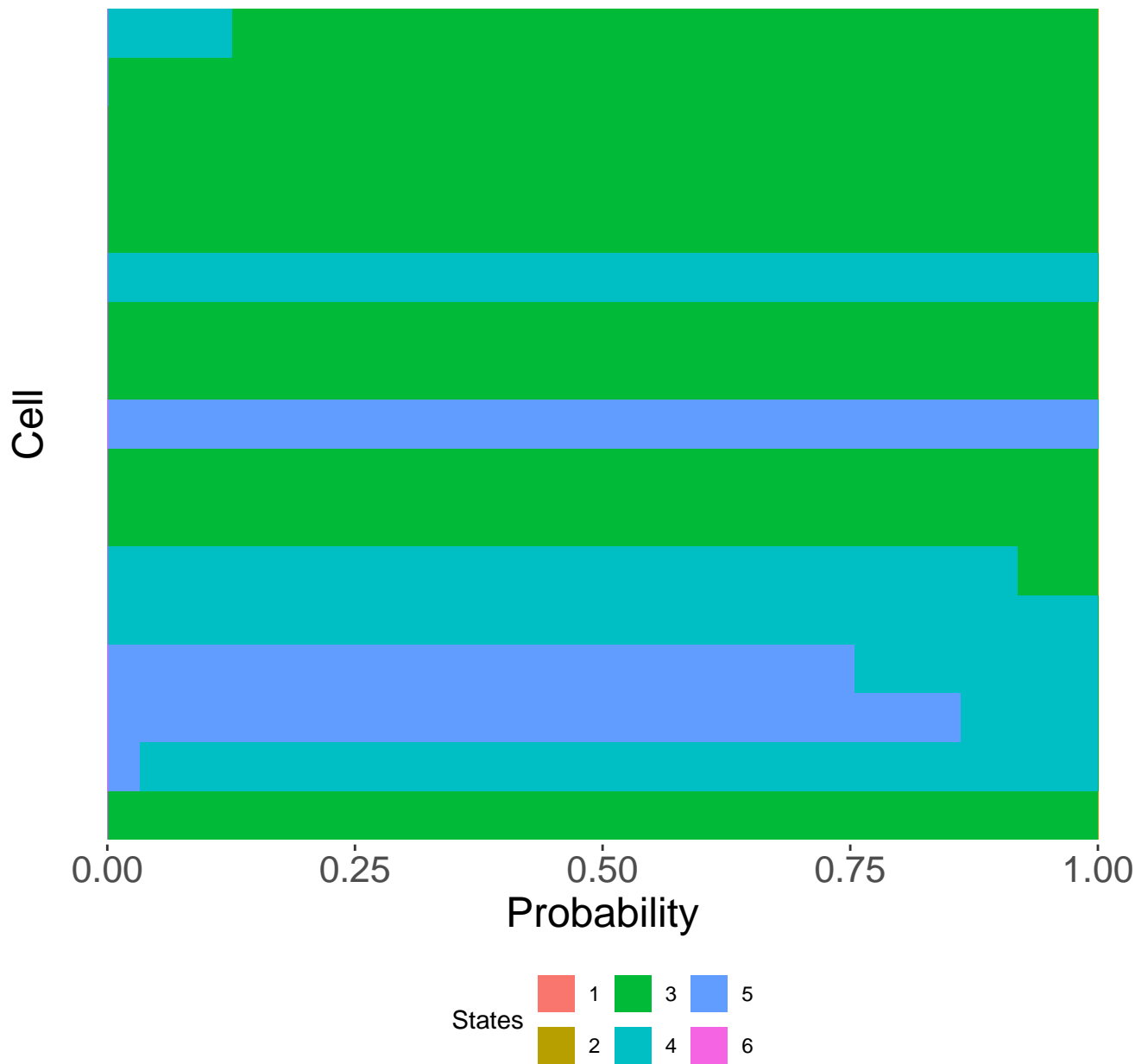
chr6-region_346



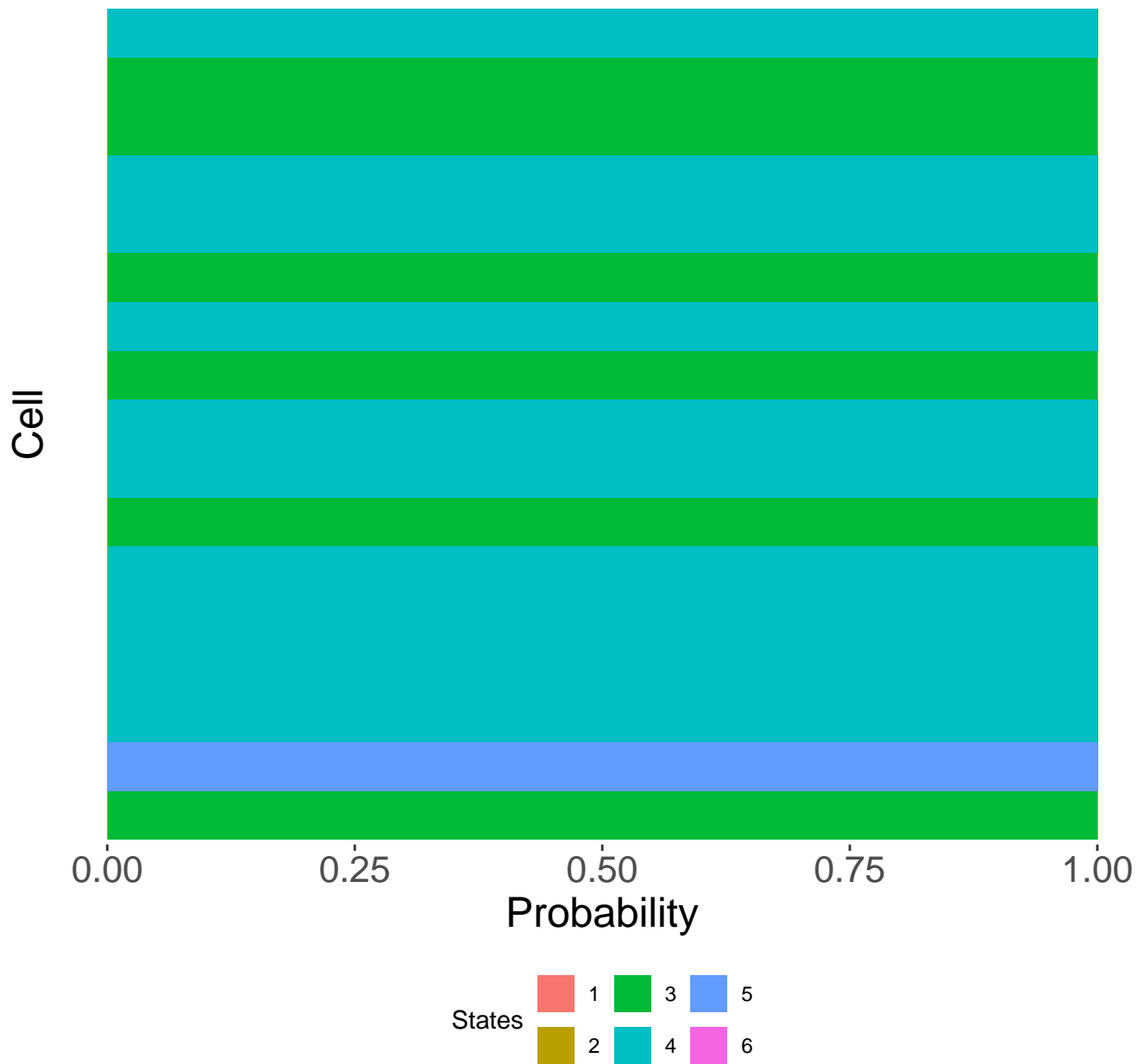
chr6-region_348



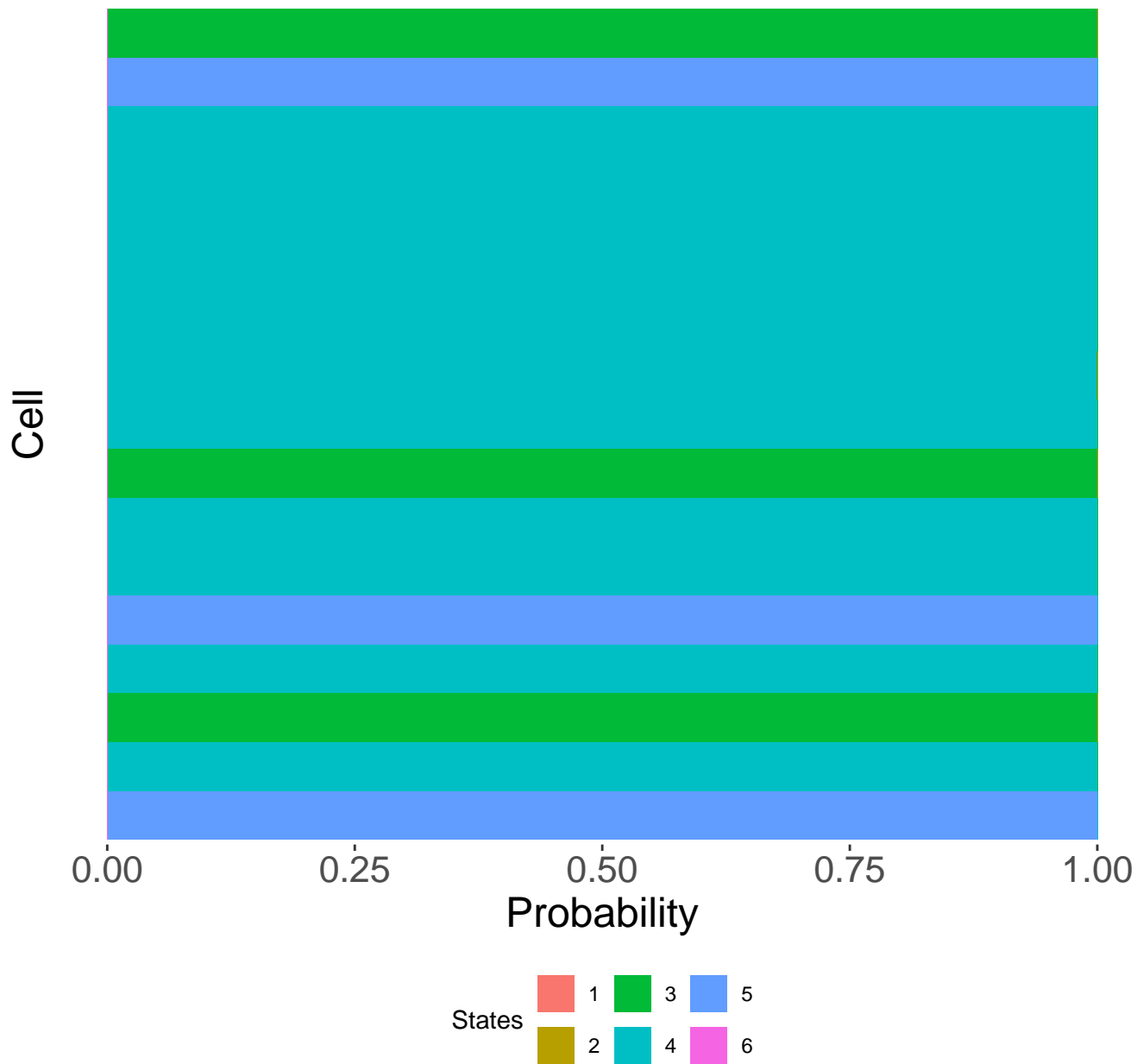
chr7-region_351



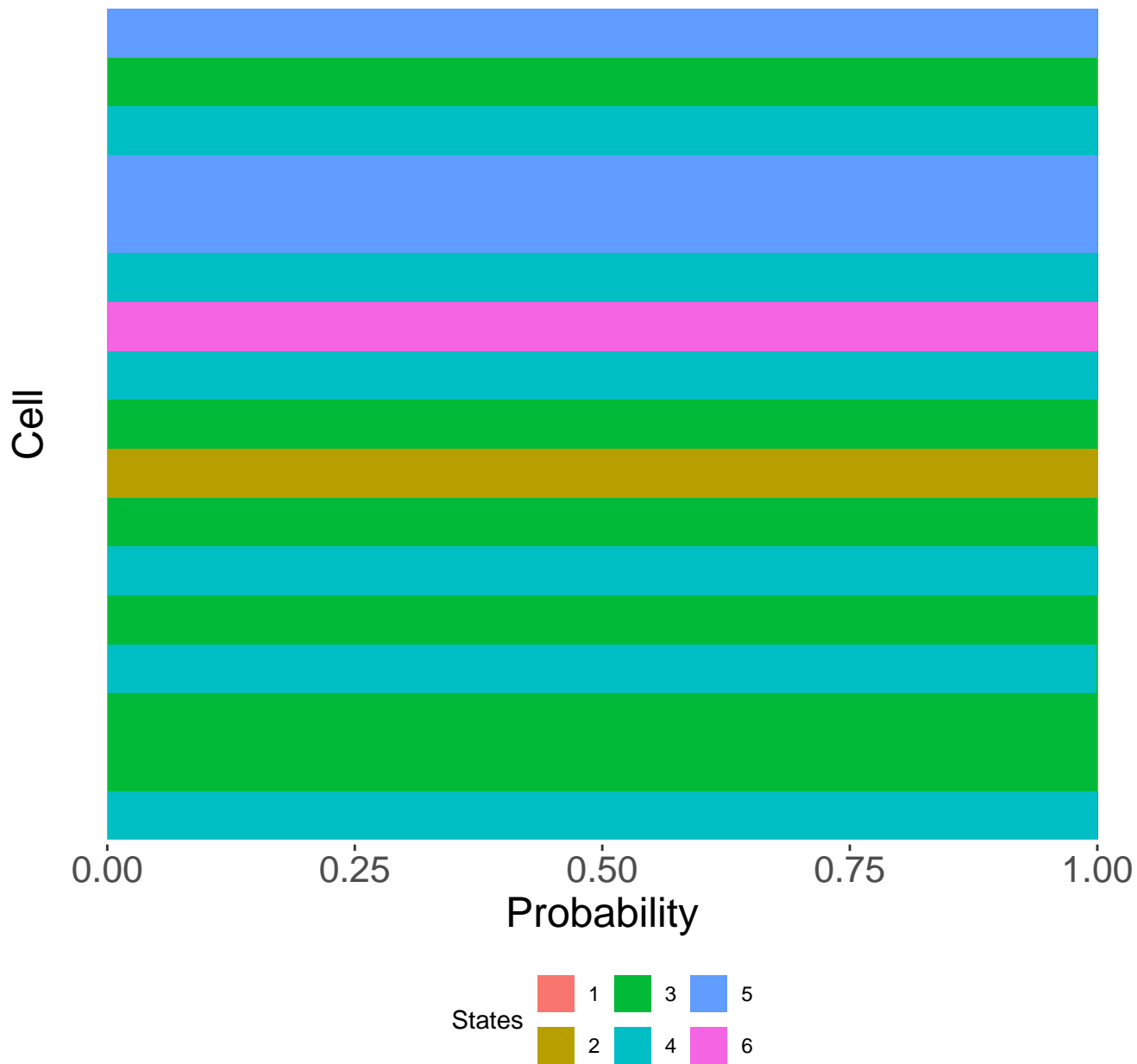
chr7-region_353



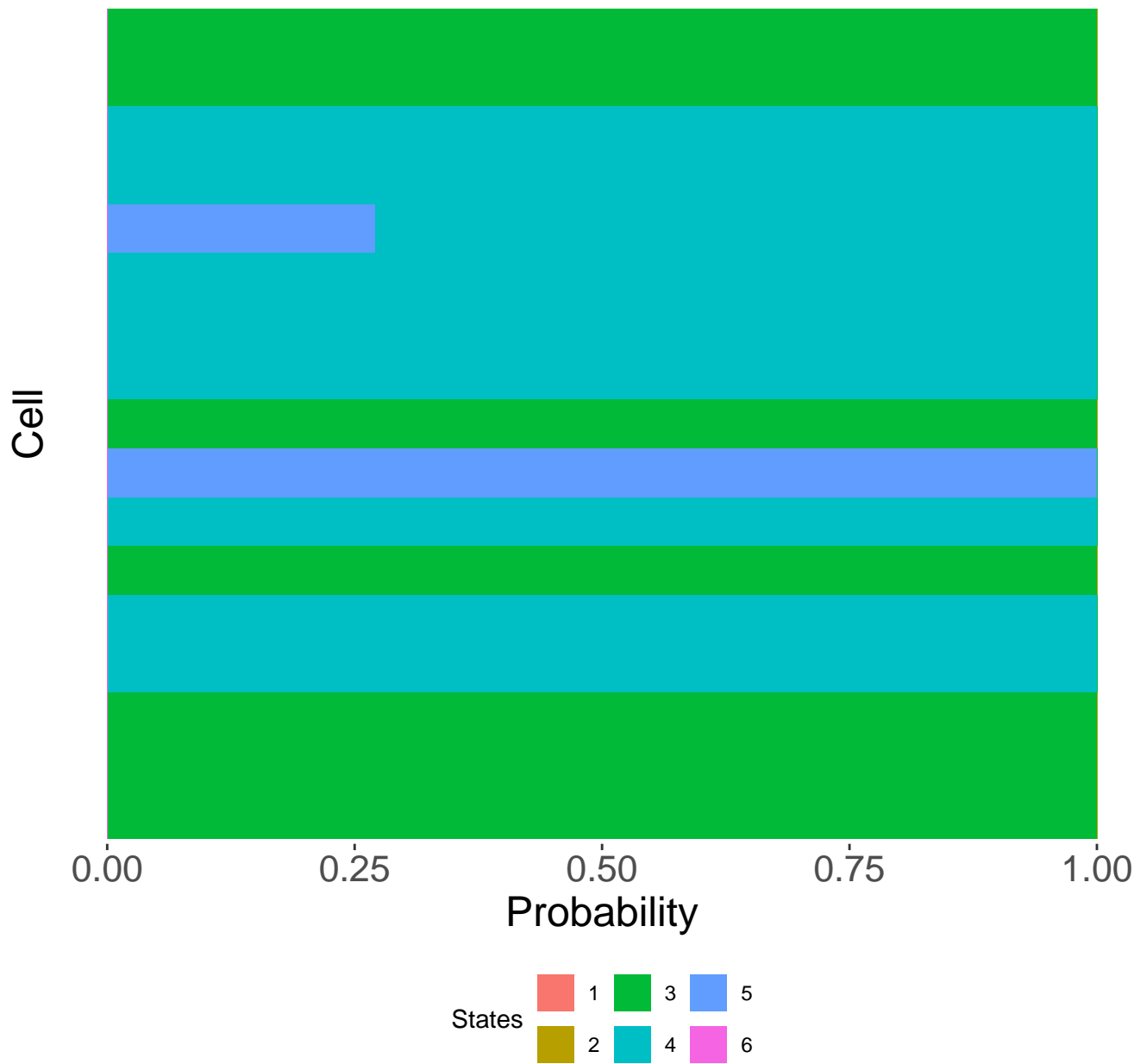
chr8-region_356



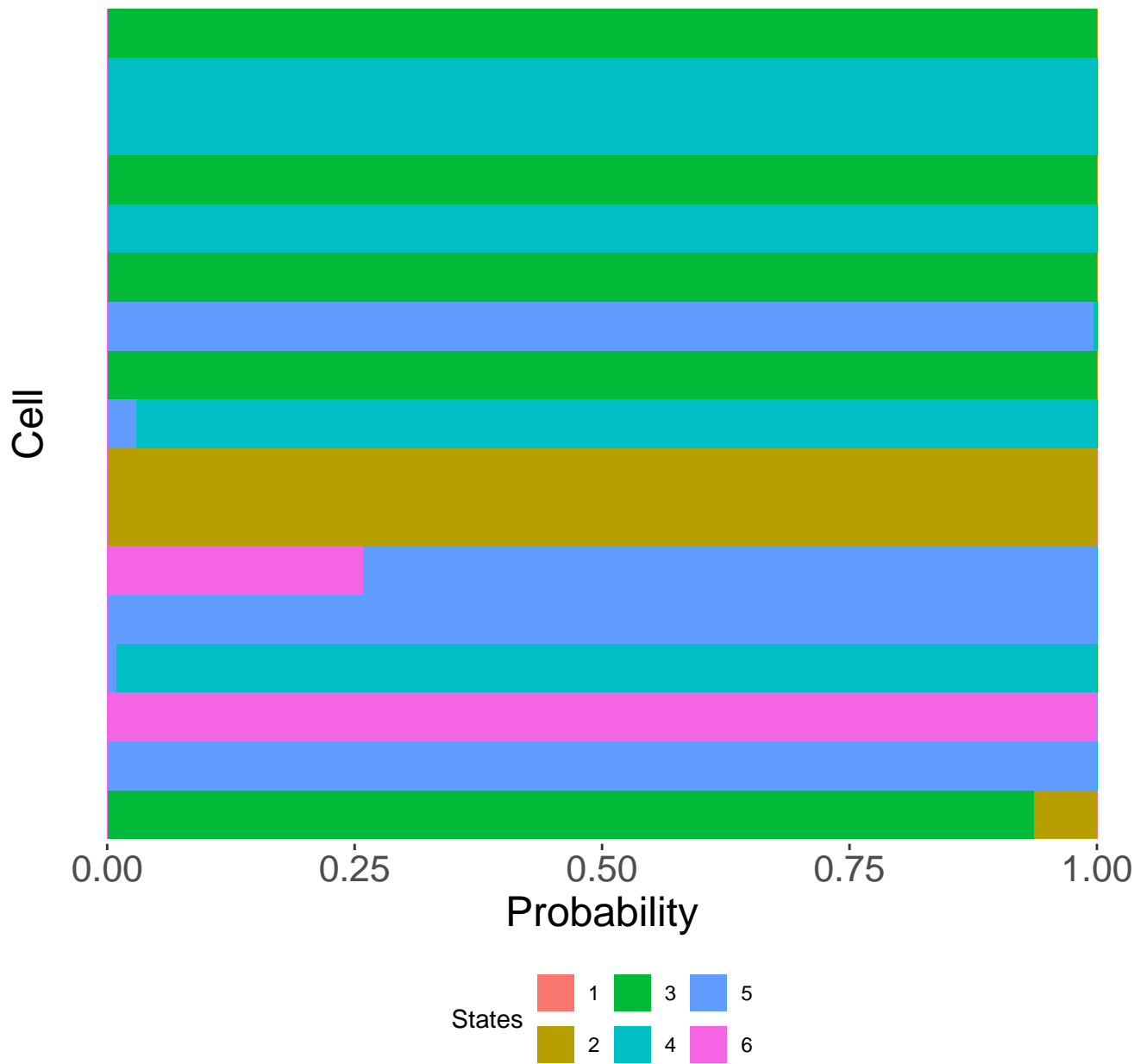
chr9-region_359



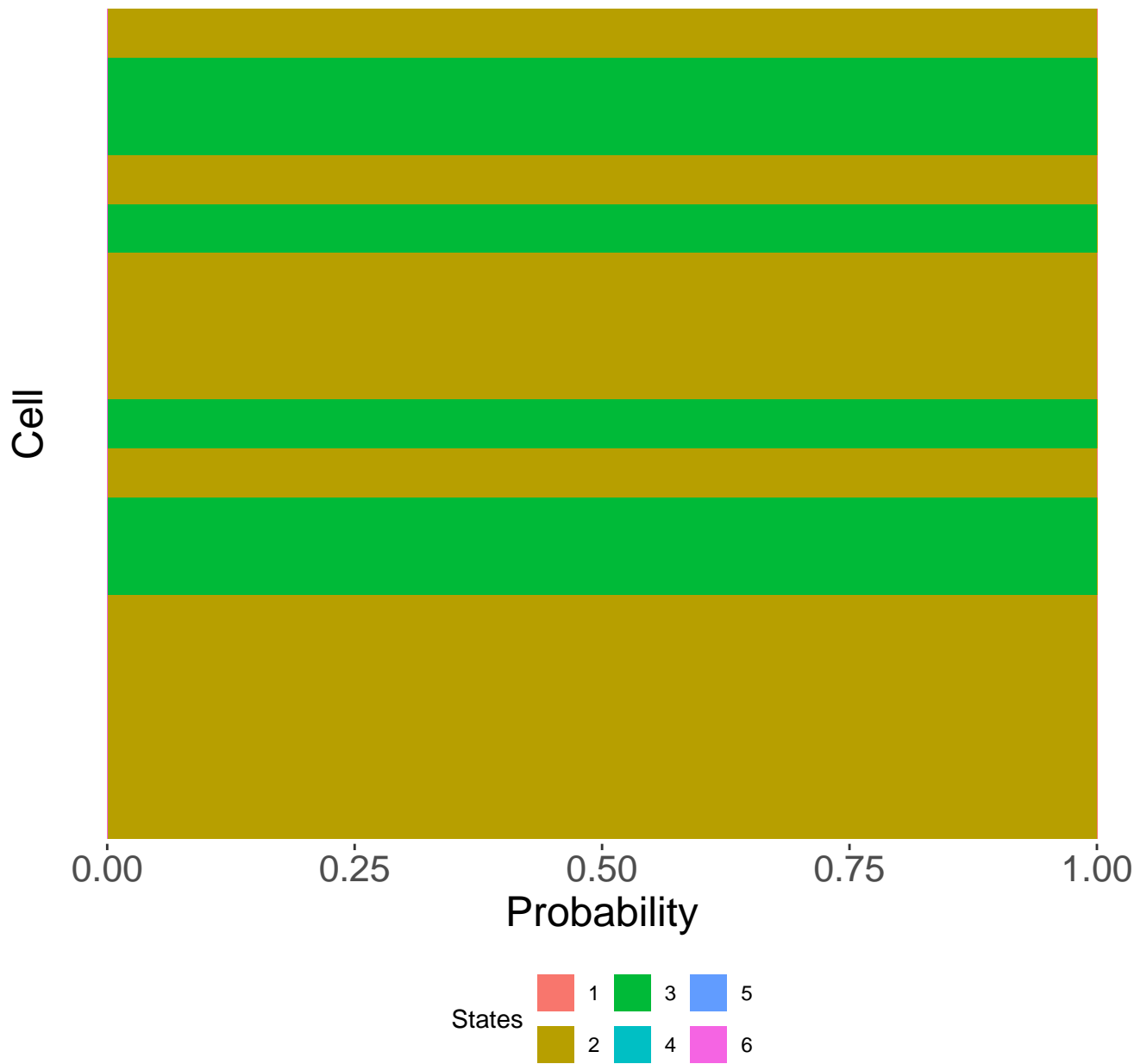
chr11-region_362



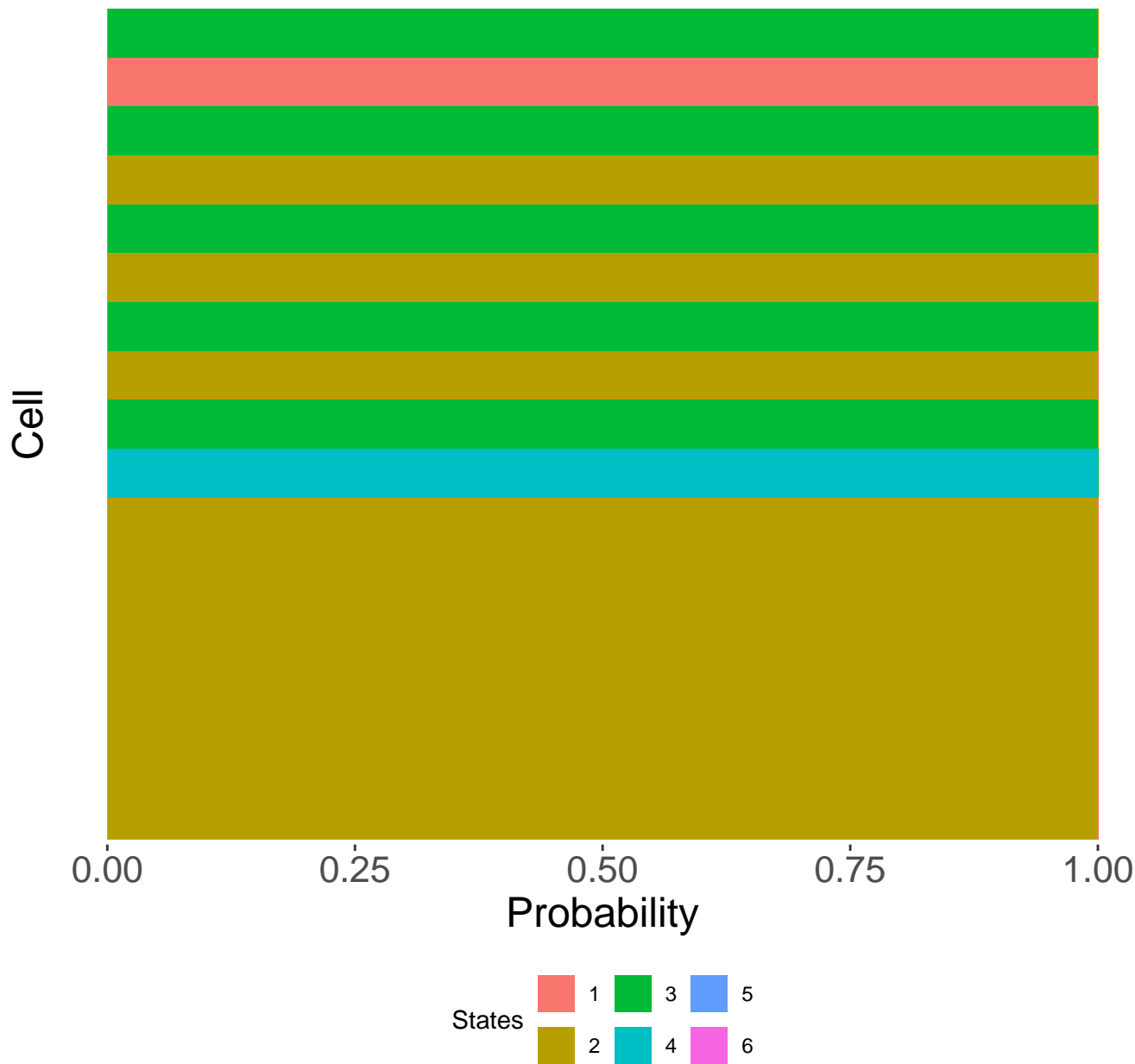
chr12-region_364



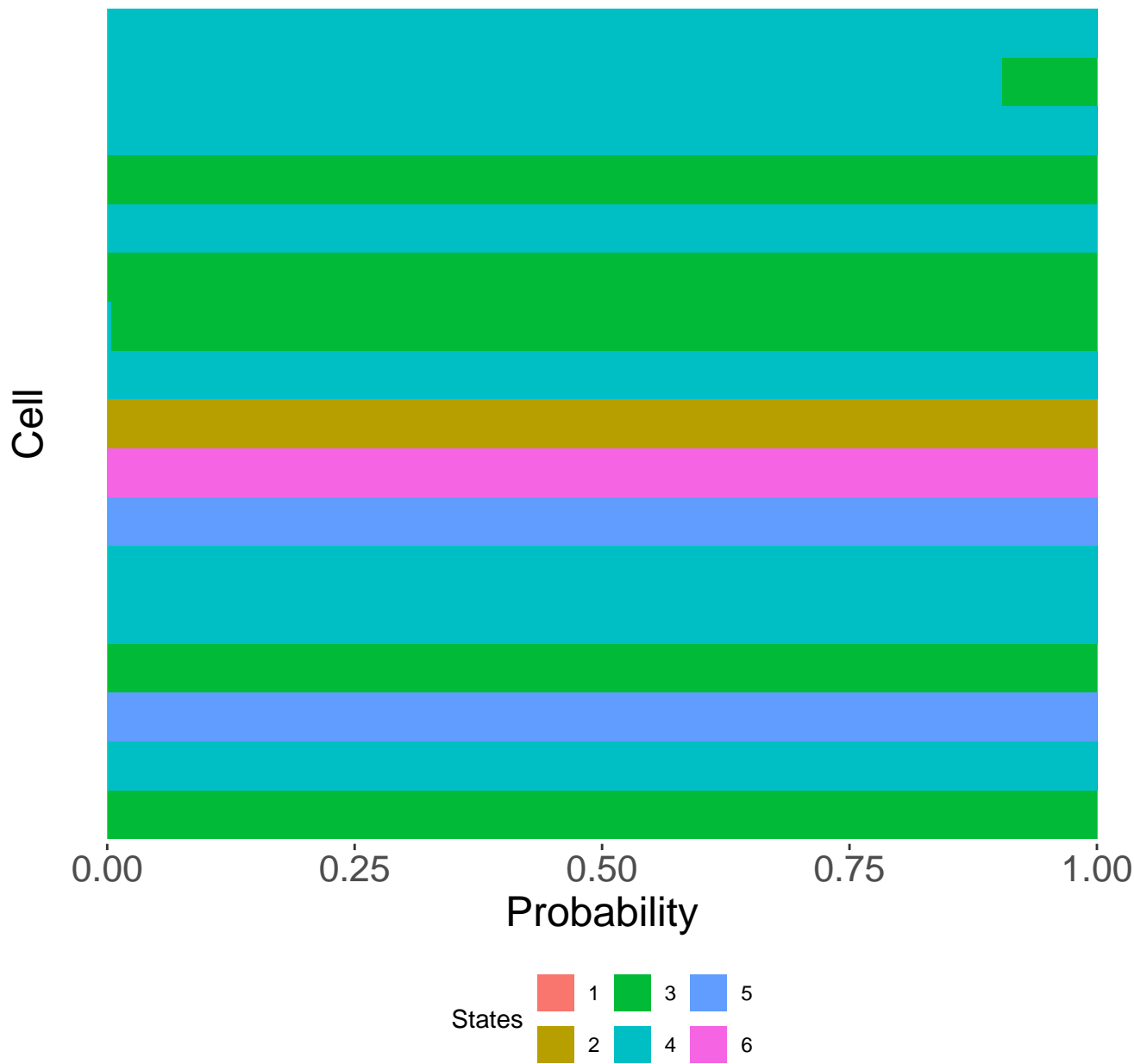
chr12-region_366



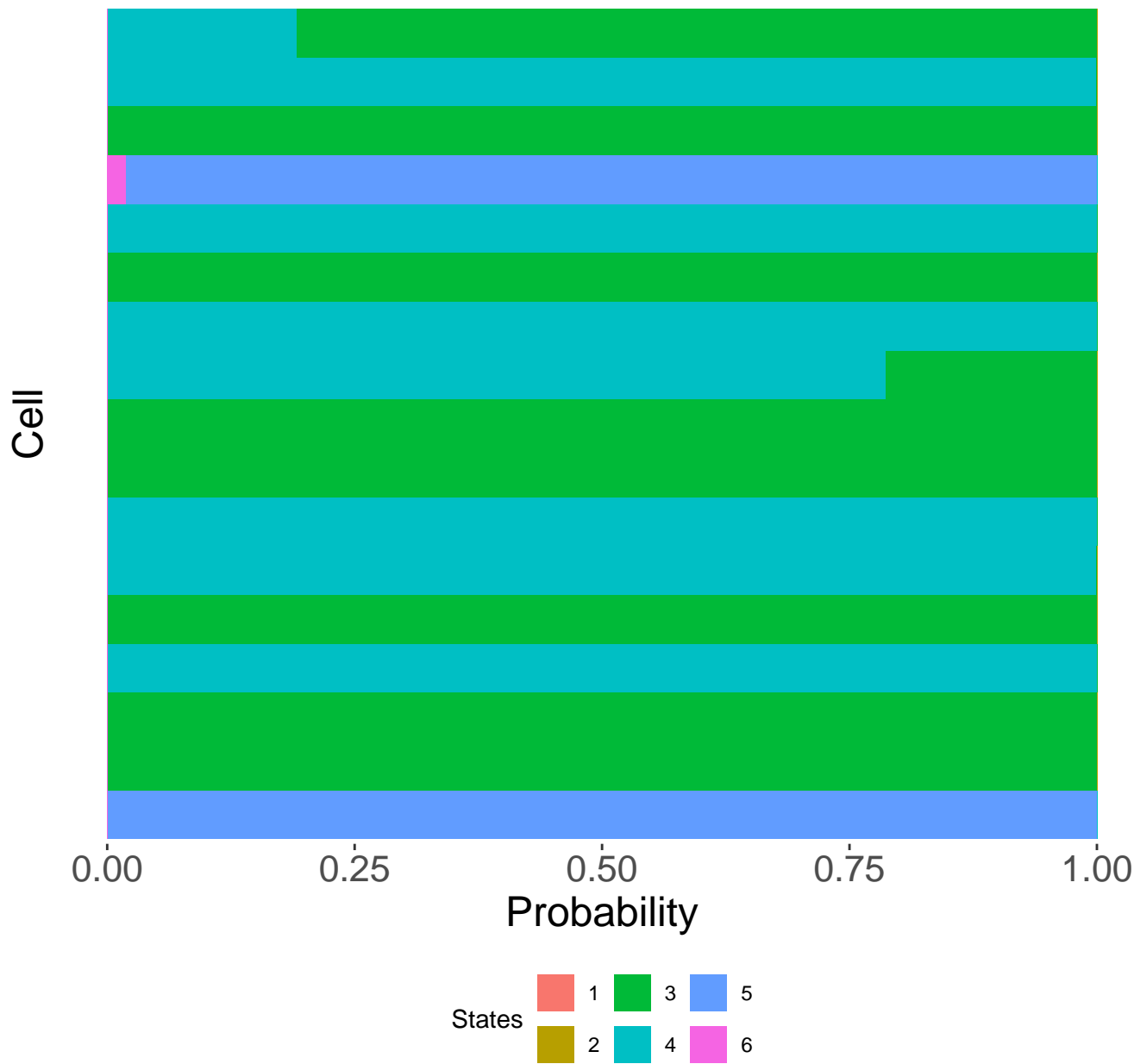
chr13-region_369



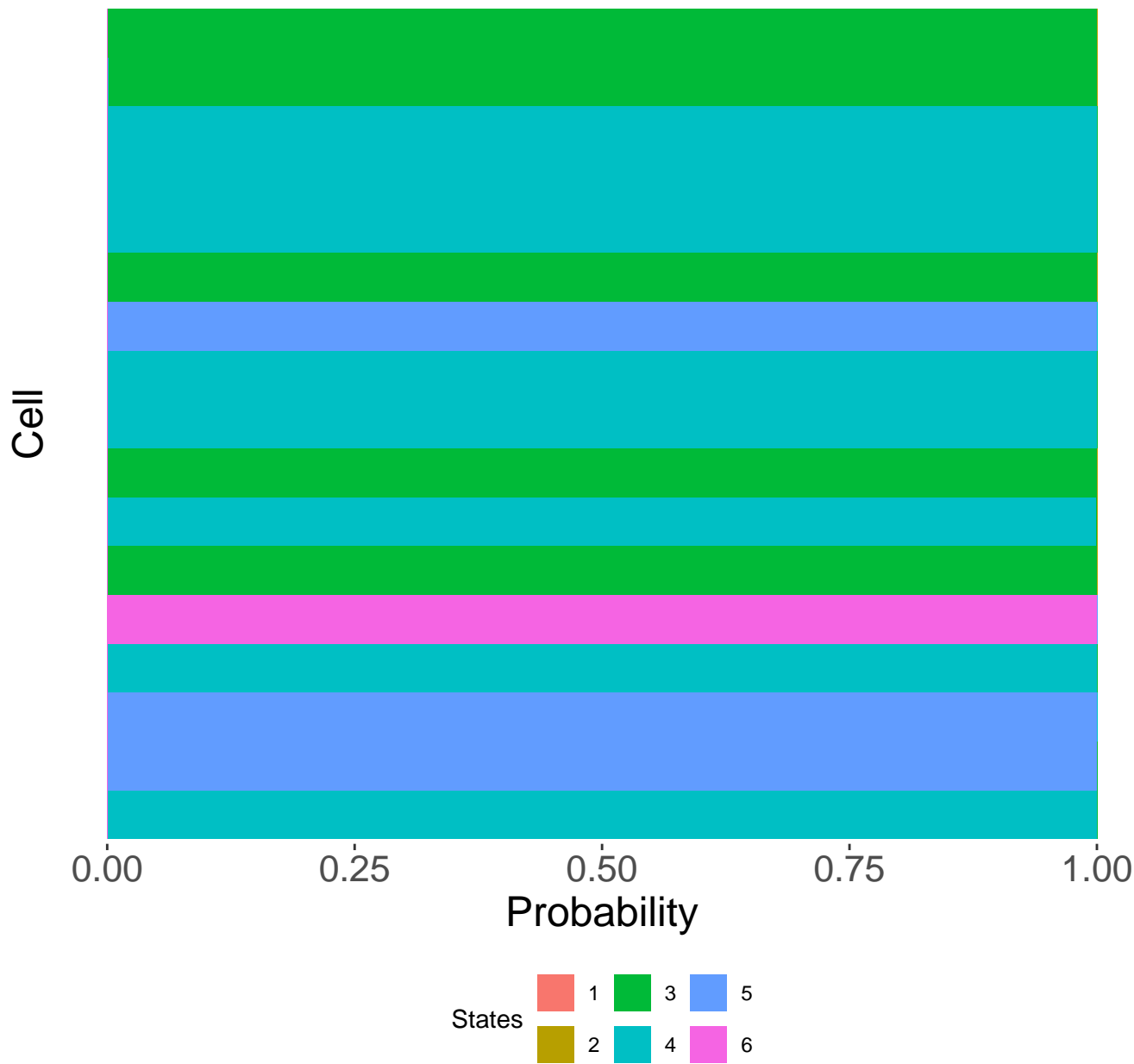
chr14-region_372



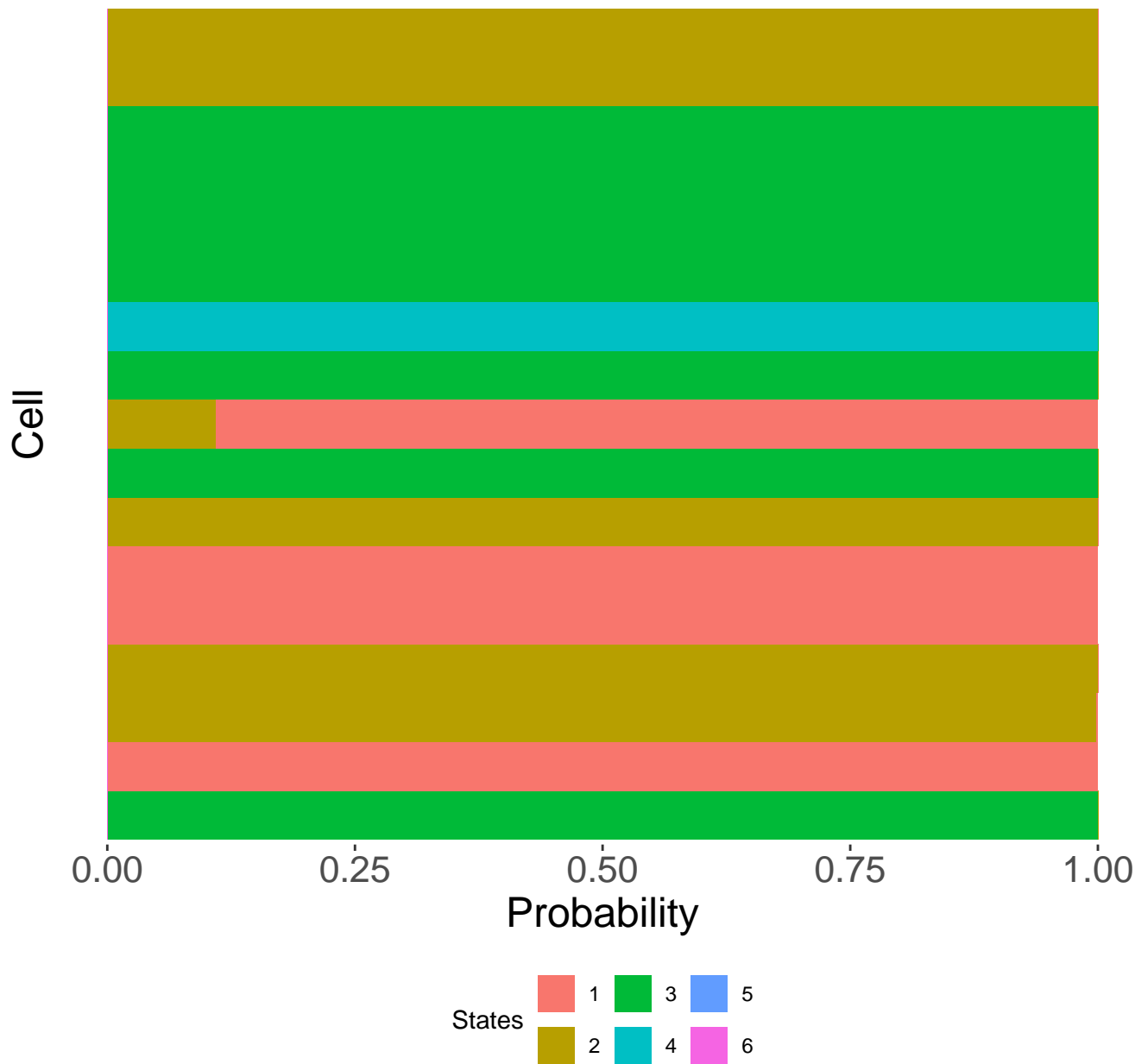
chr14-region_374



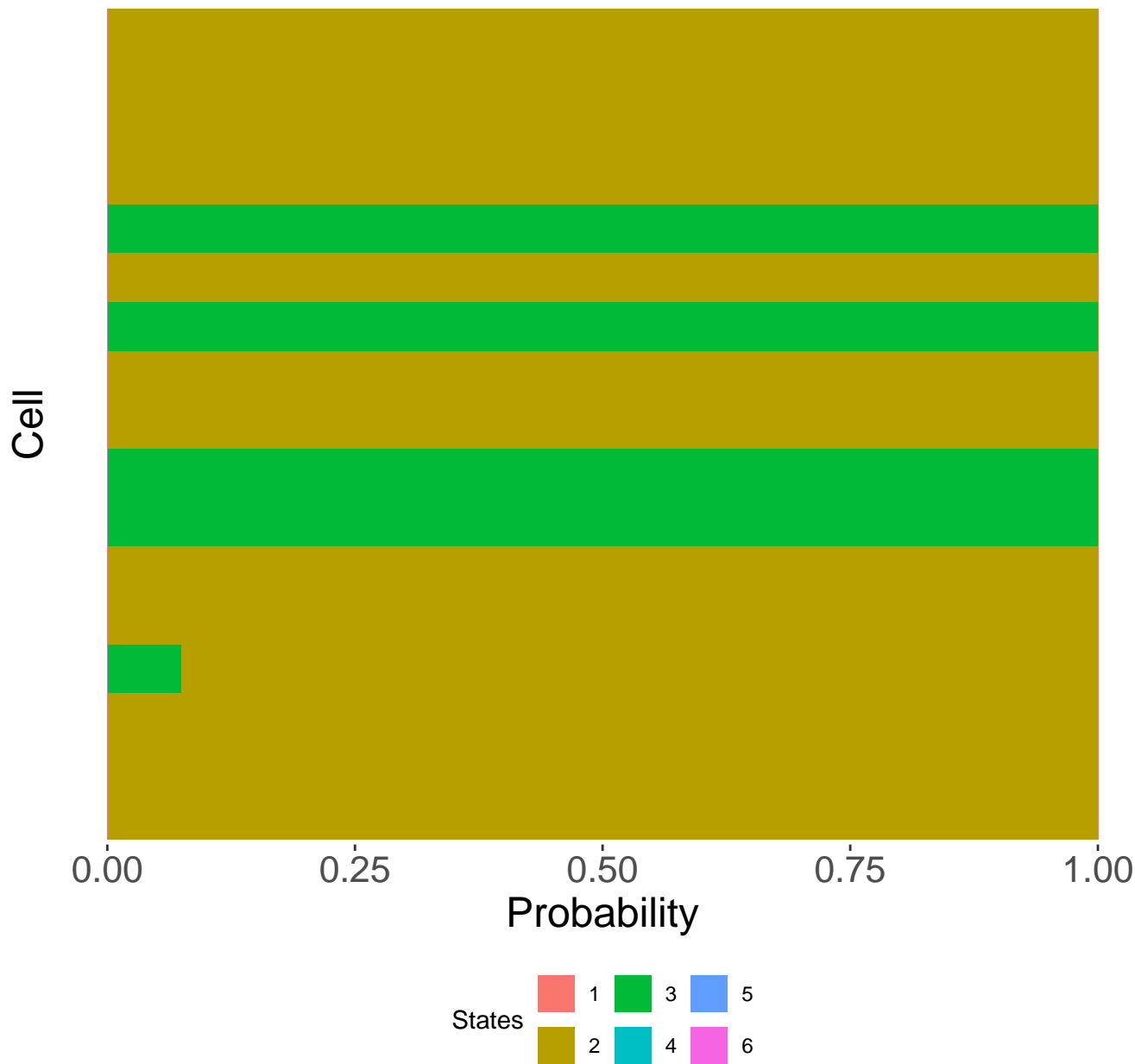
chr16-region_376



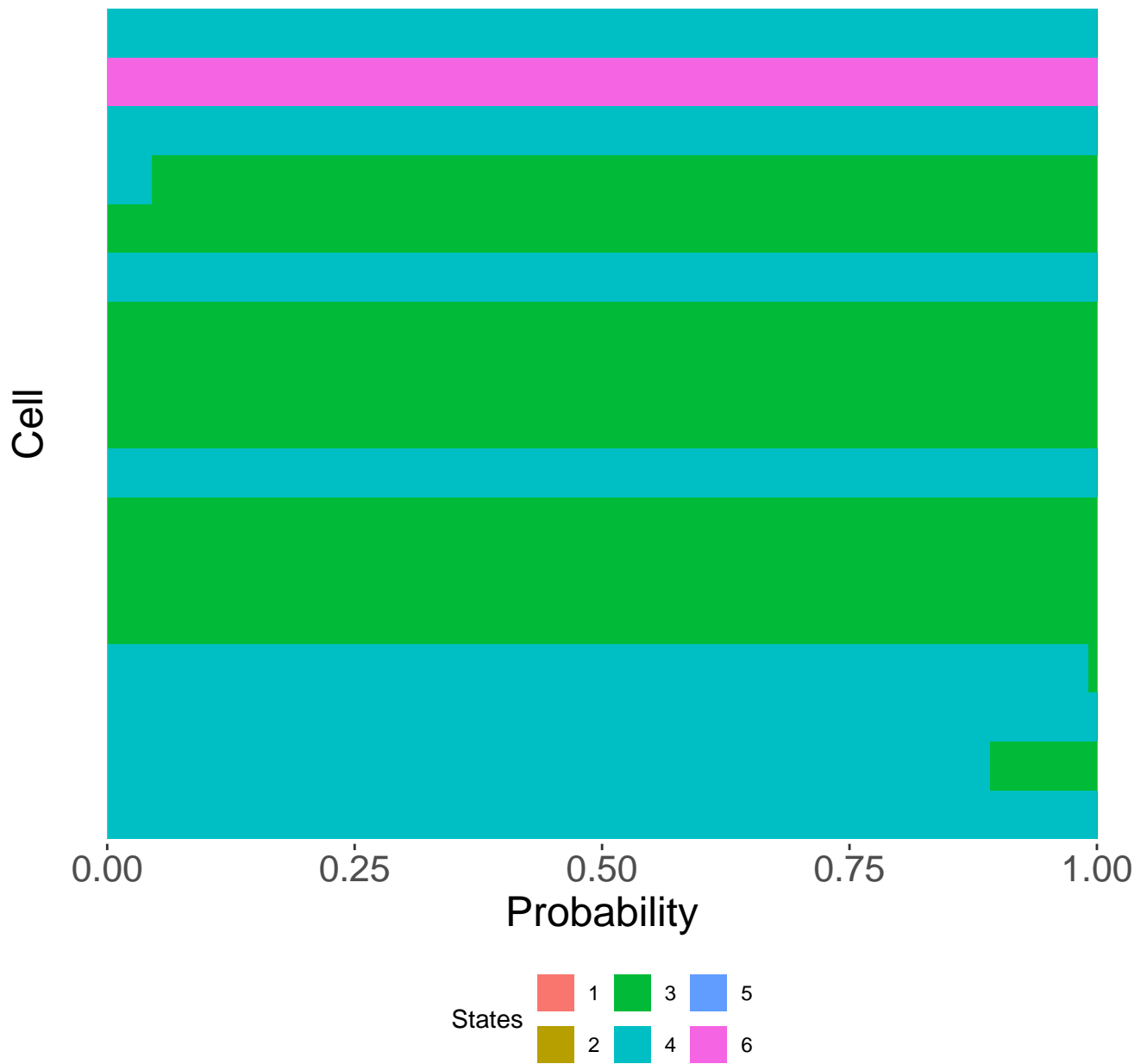
chr16-region_378



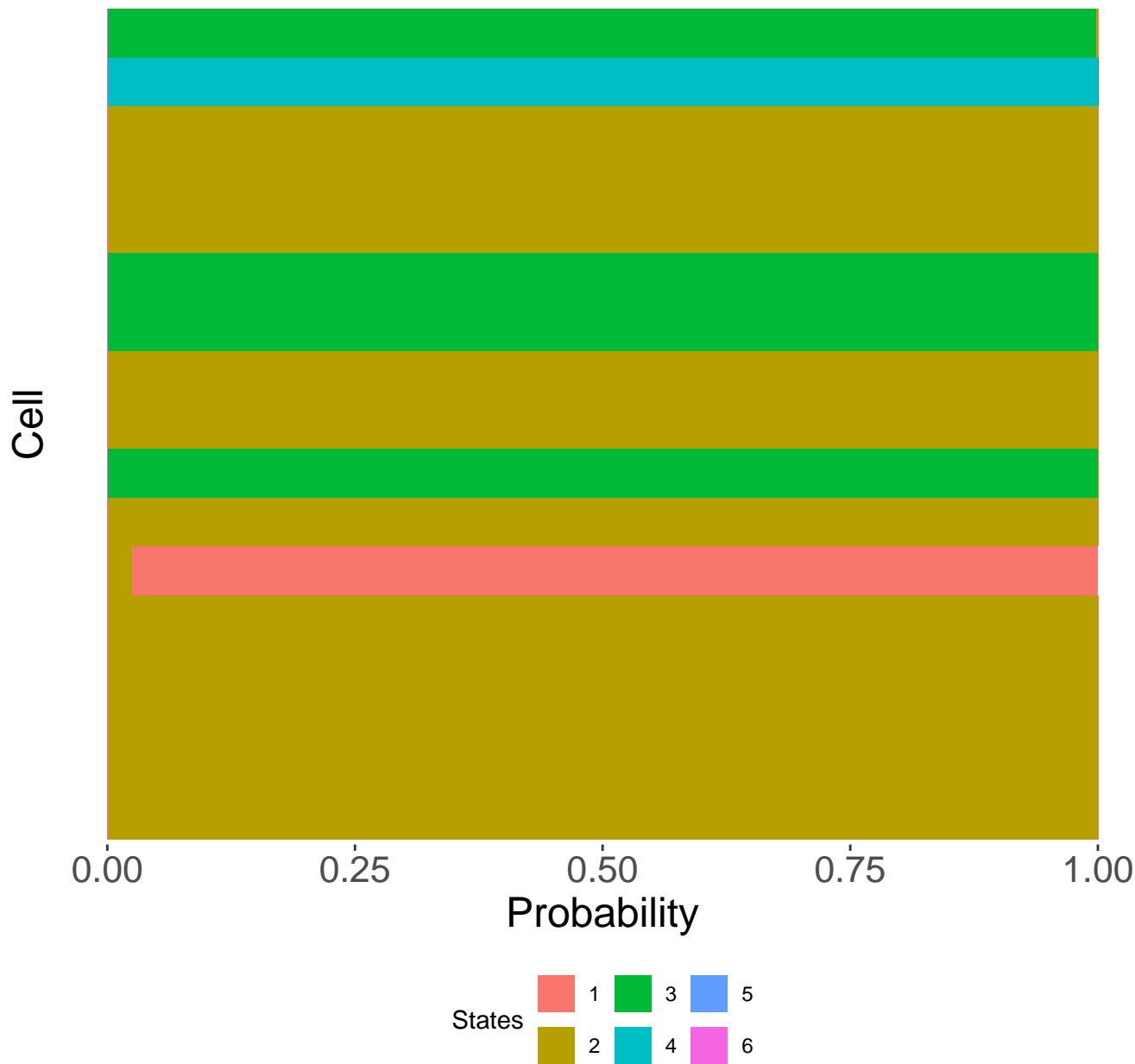
chr17-region_380



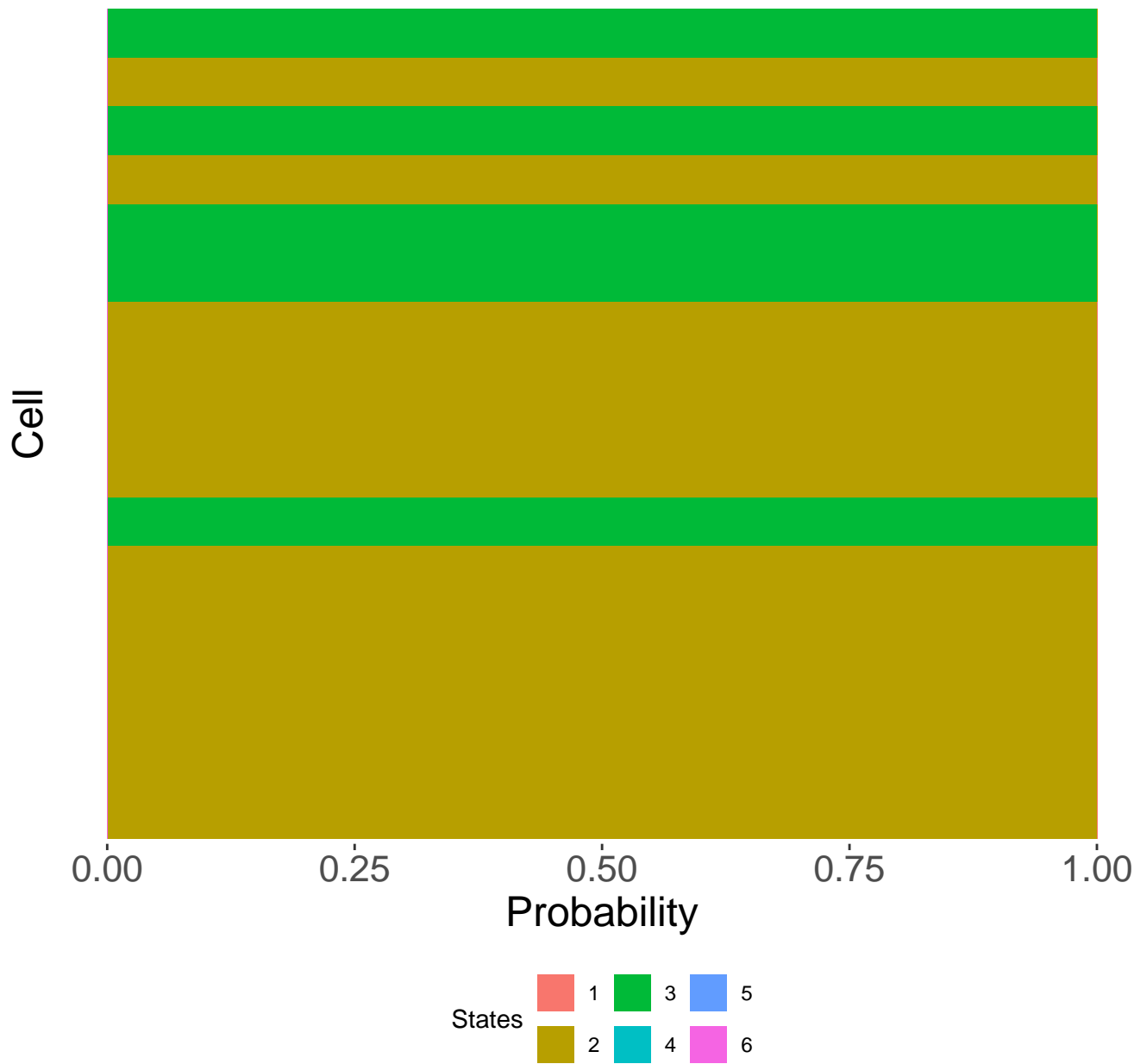
chr17-region_382



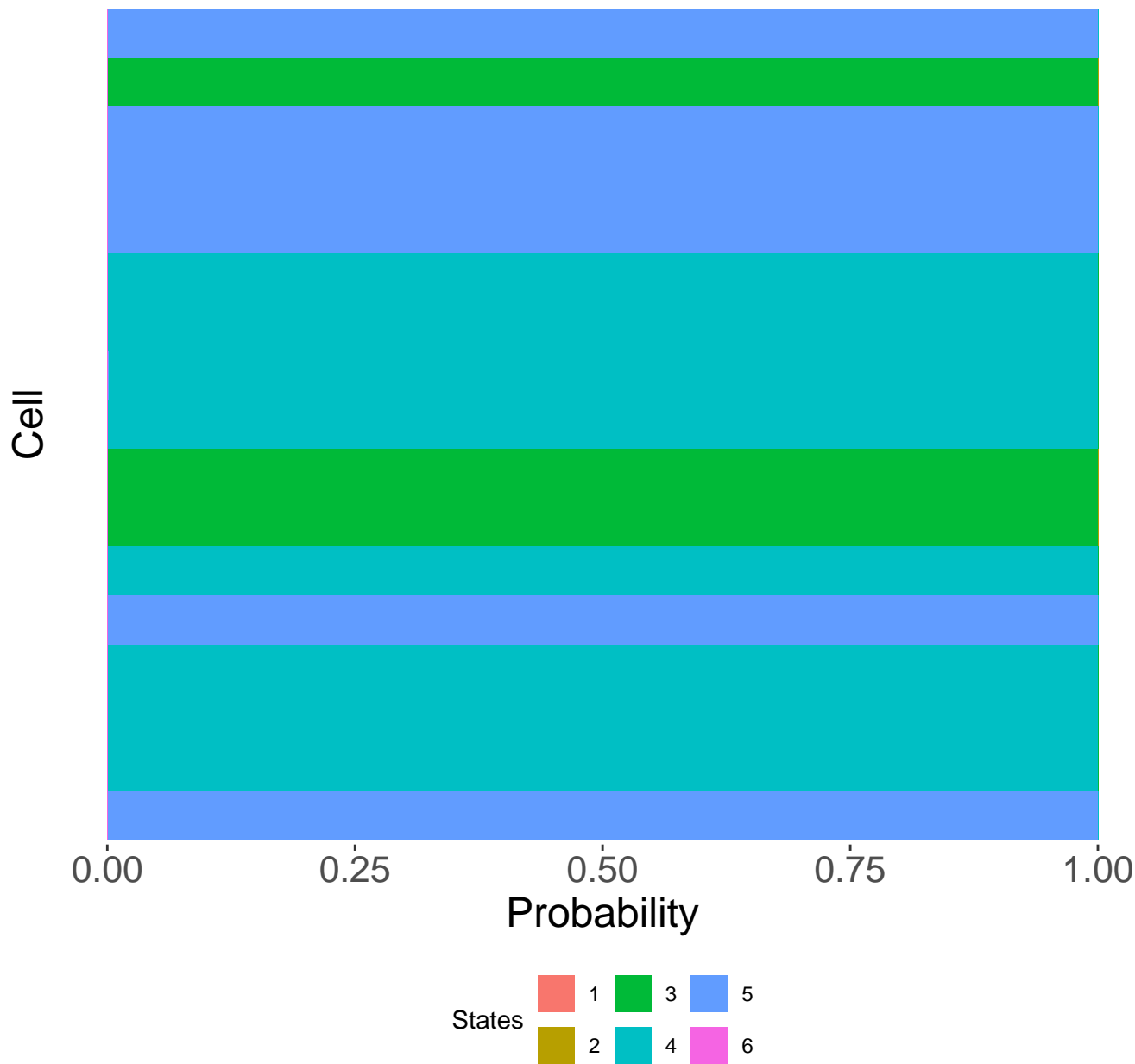
chr18-region_384



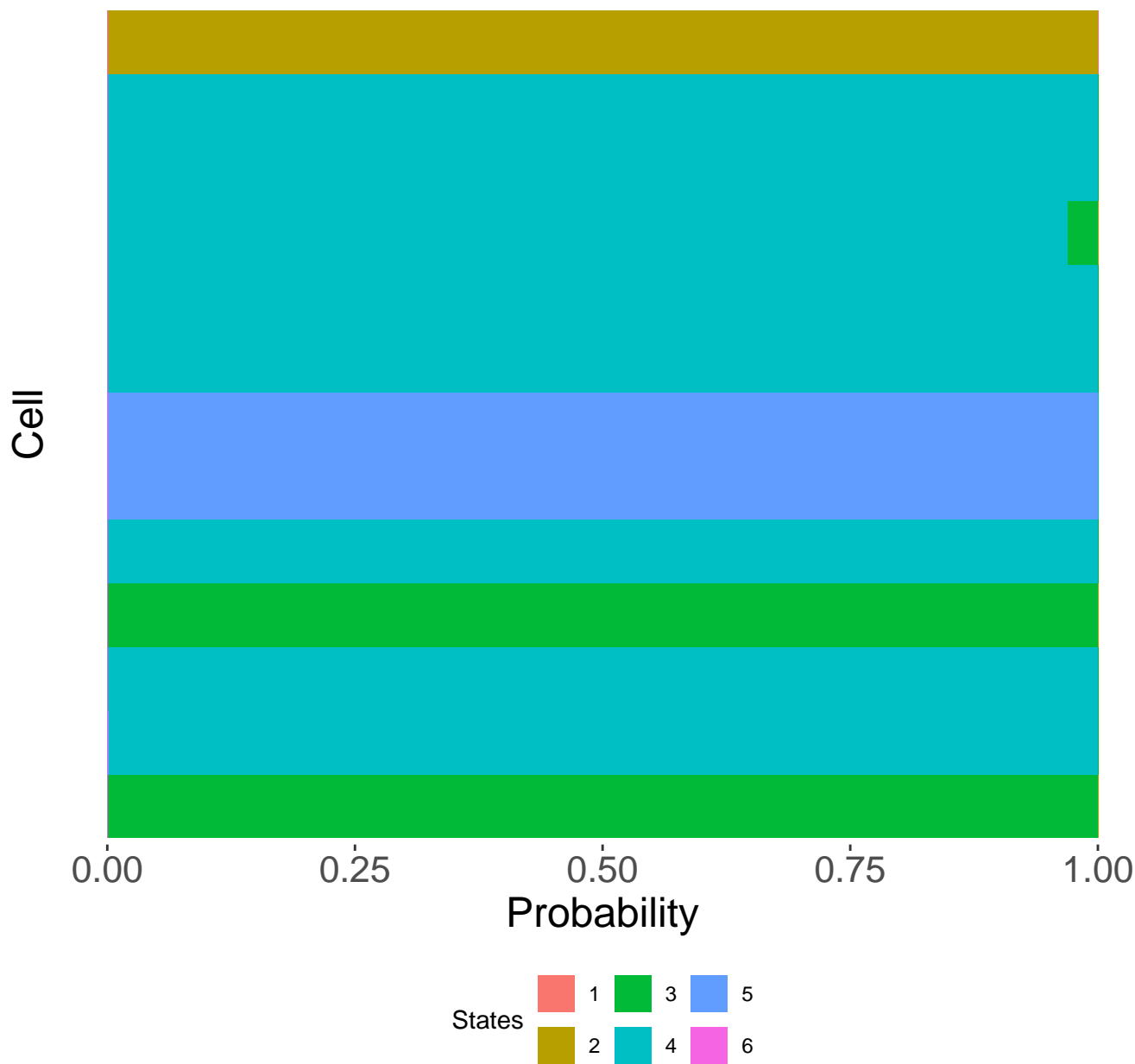
chr19-region_387



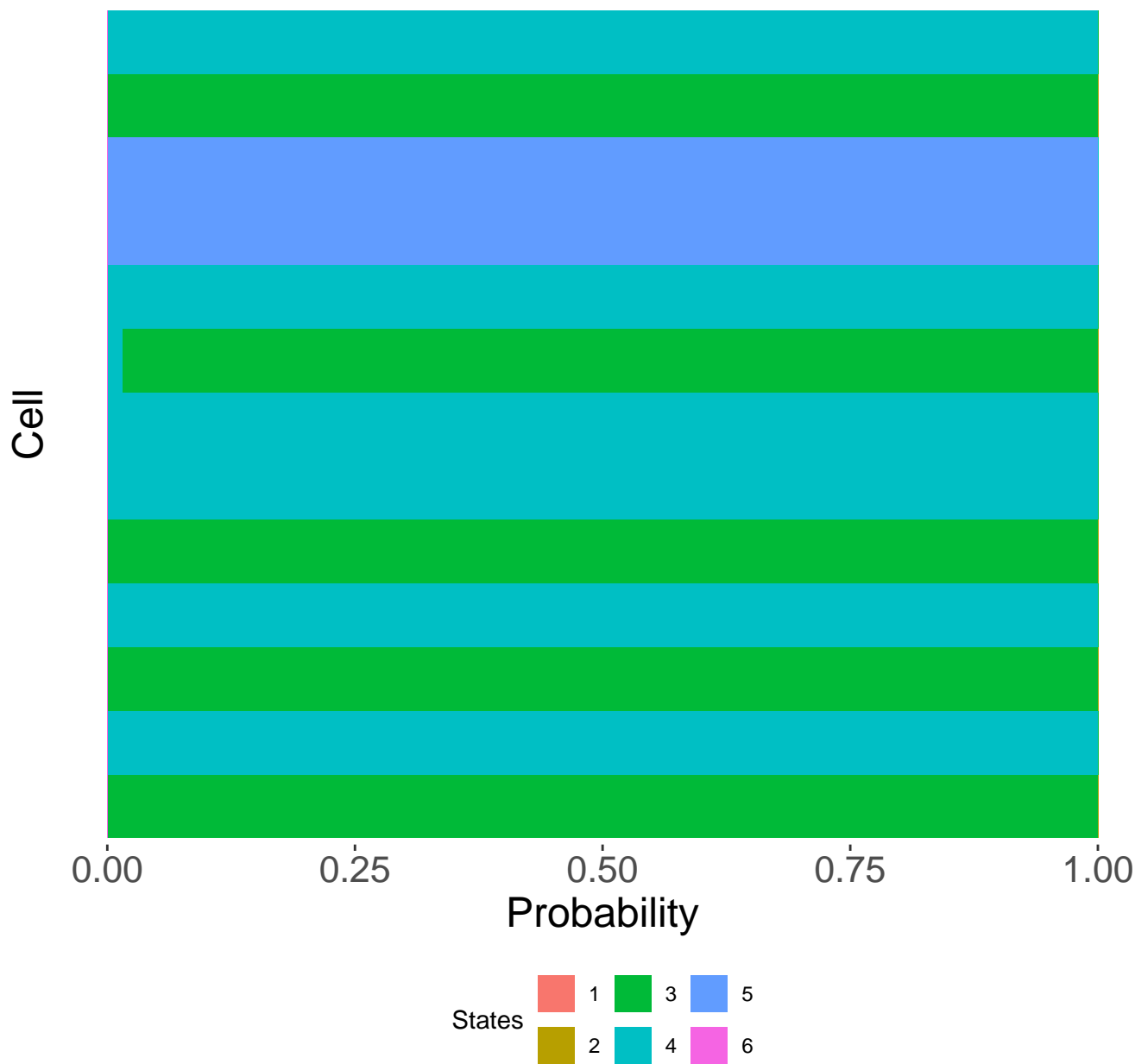
chr21-region_390



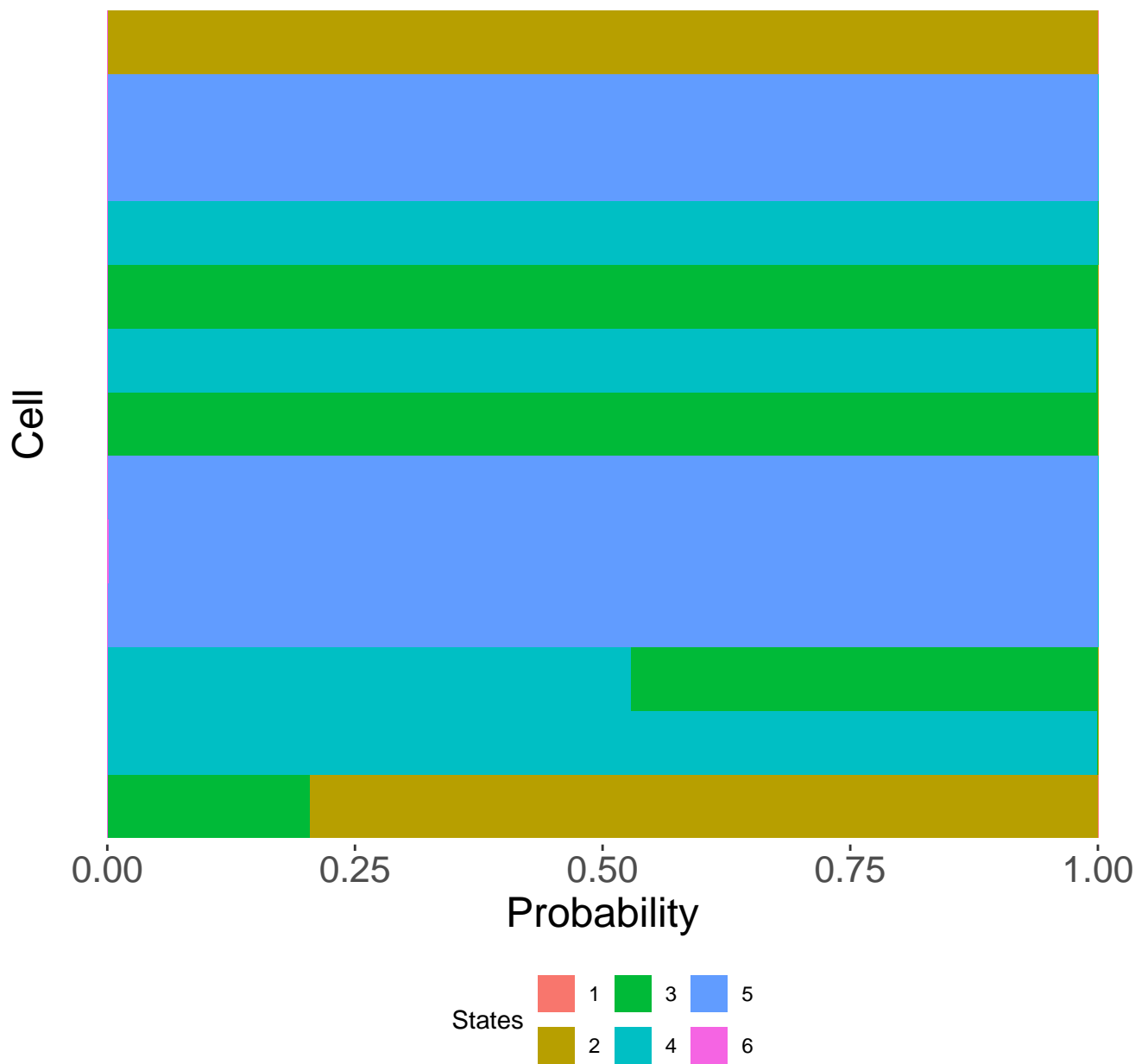
chr1-region_393



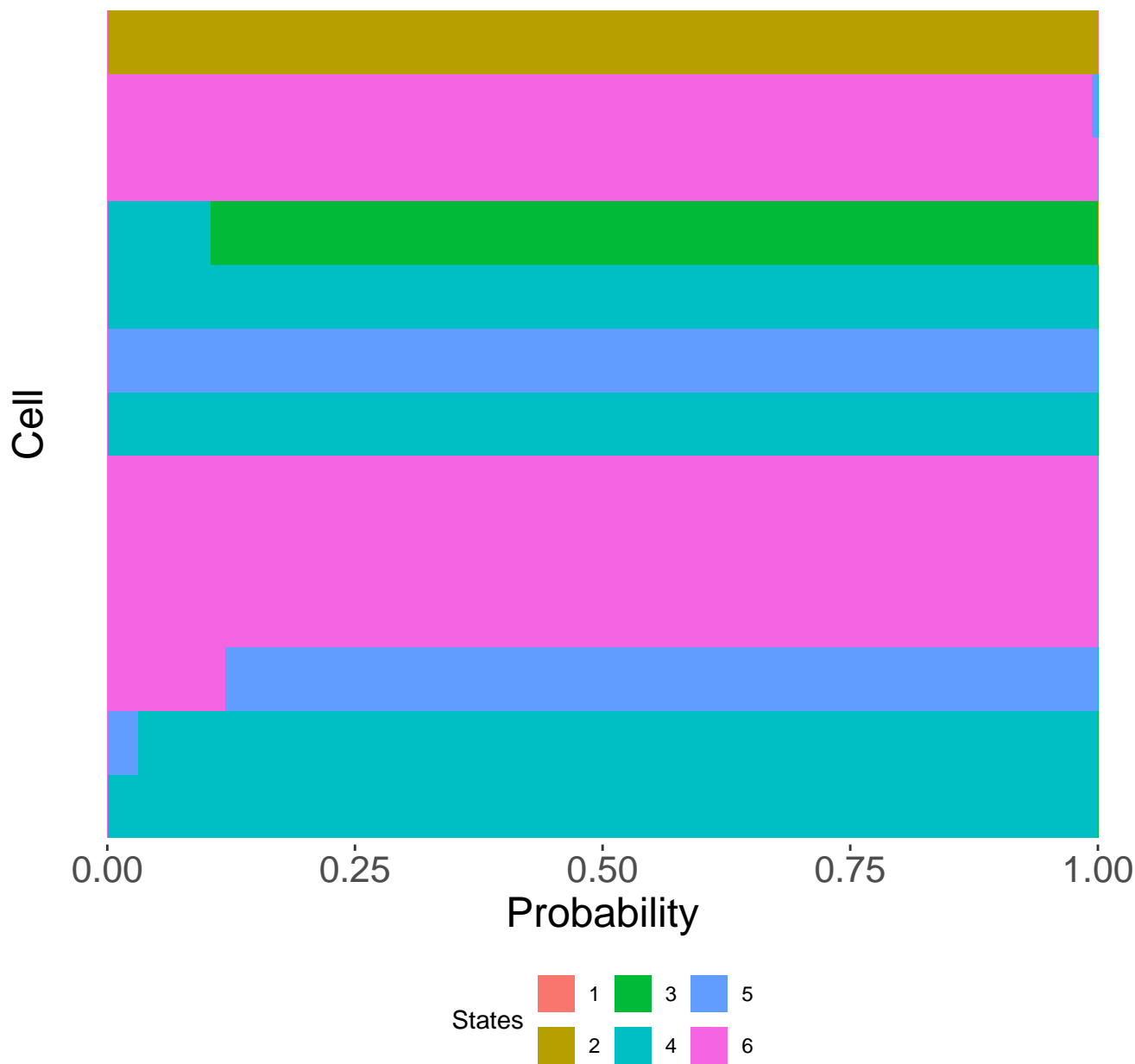
chr5-region_399



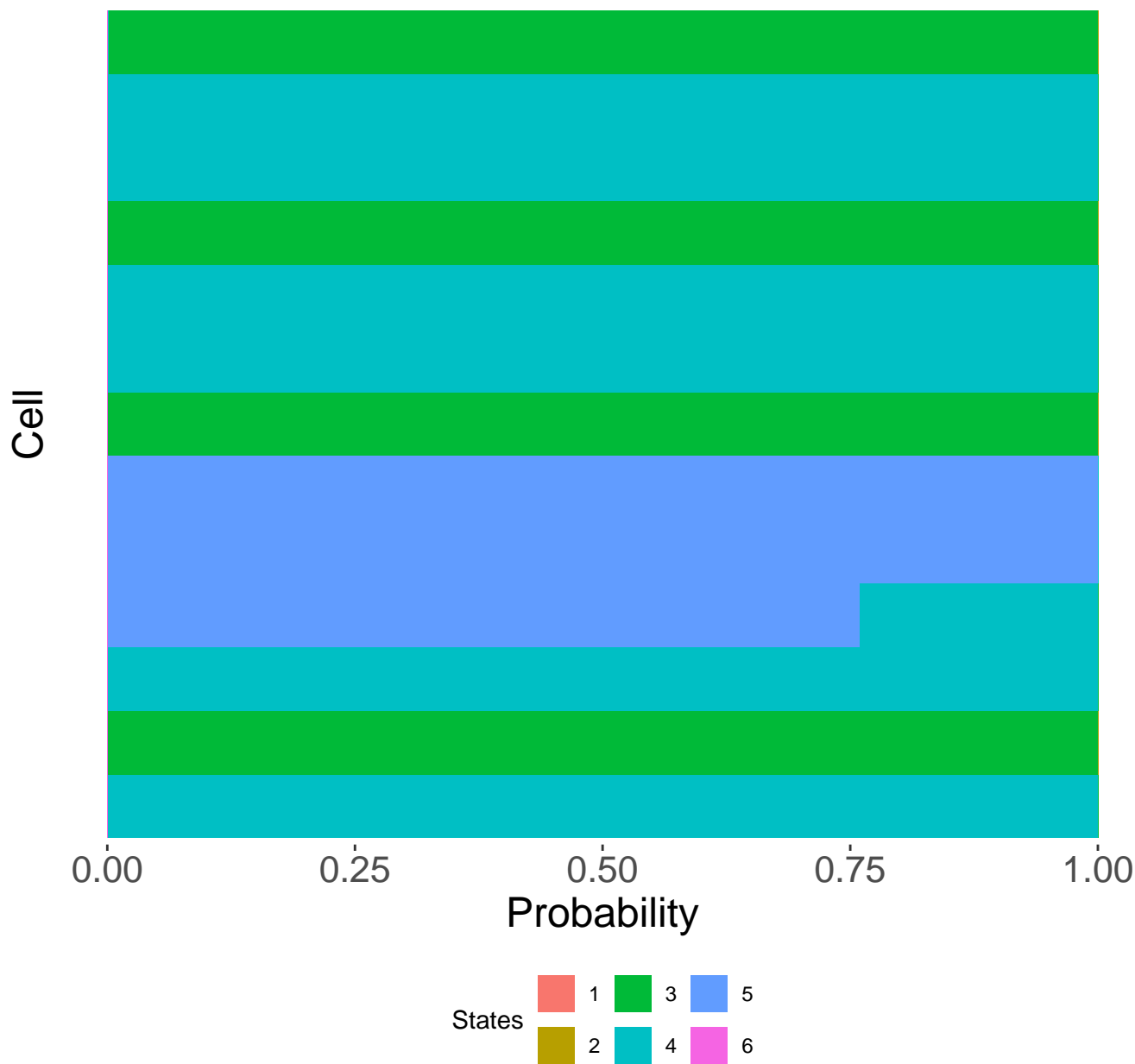
chr6-region_402



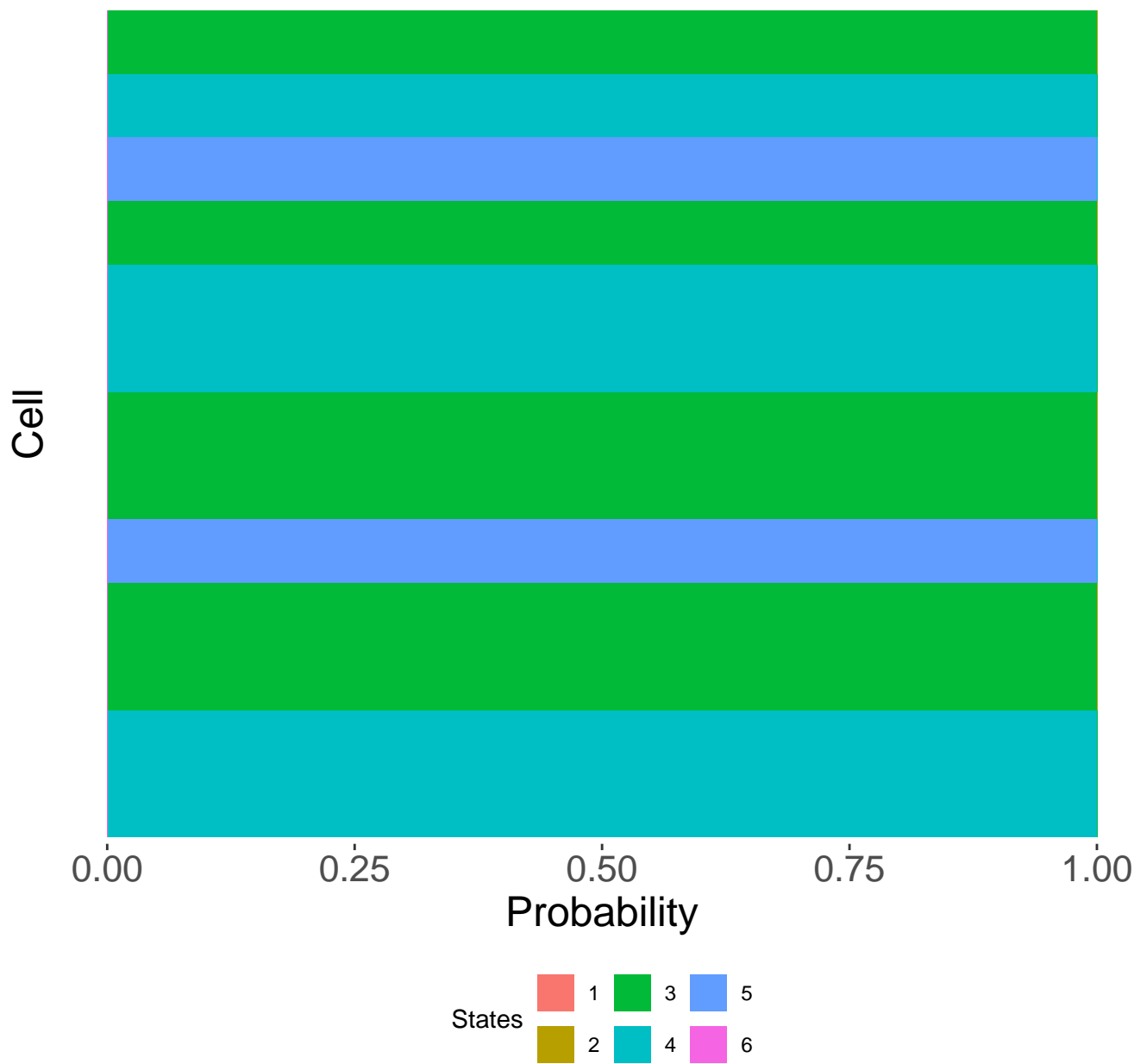
chr6-region_403



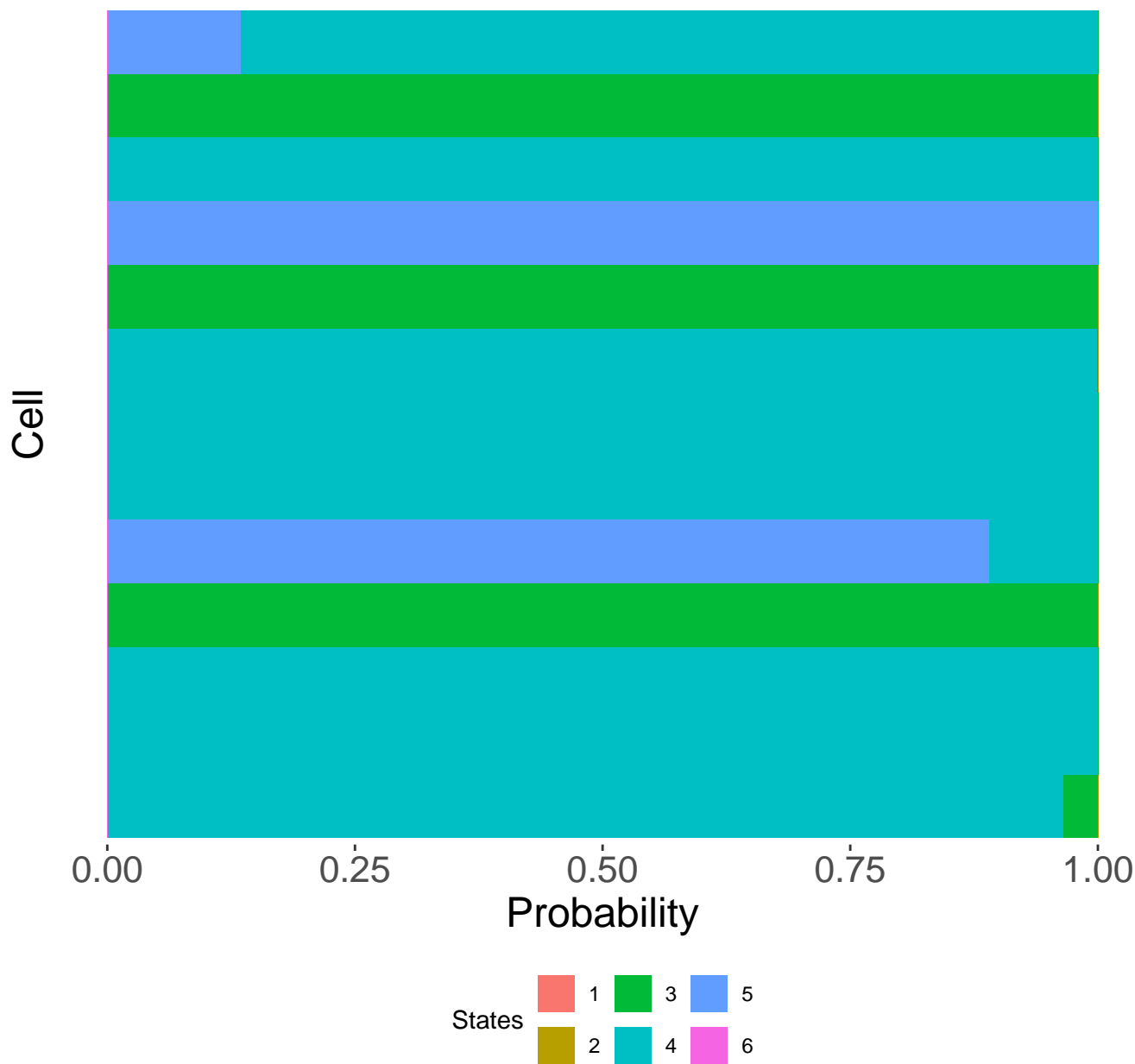
chr6-region_404



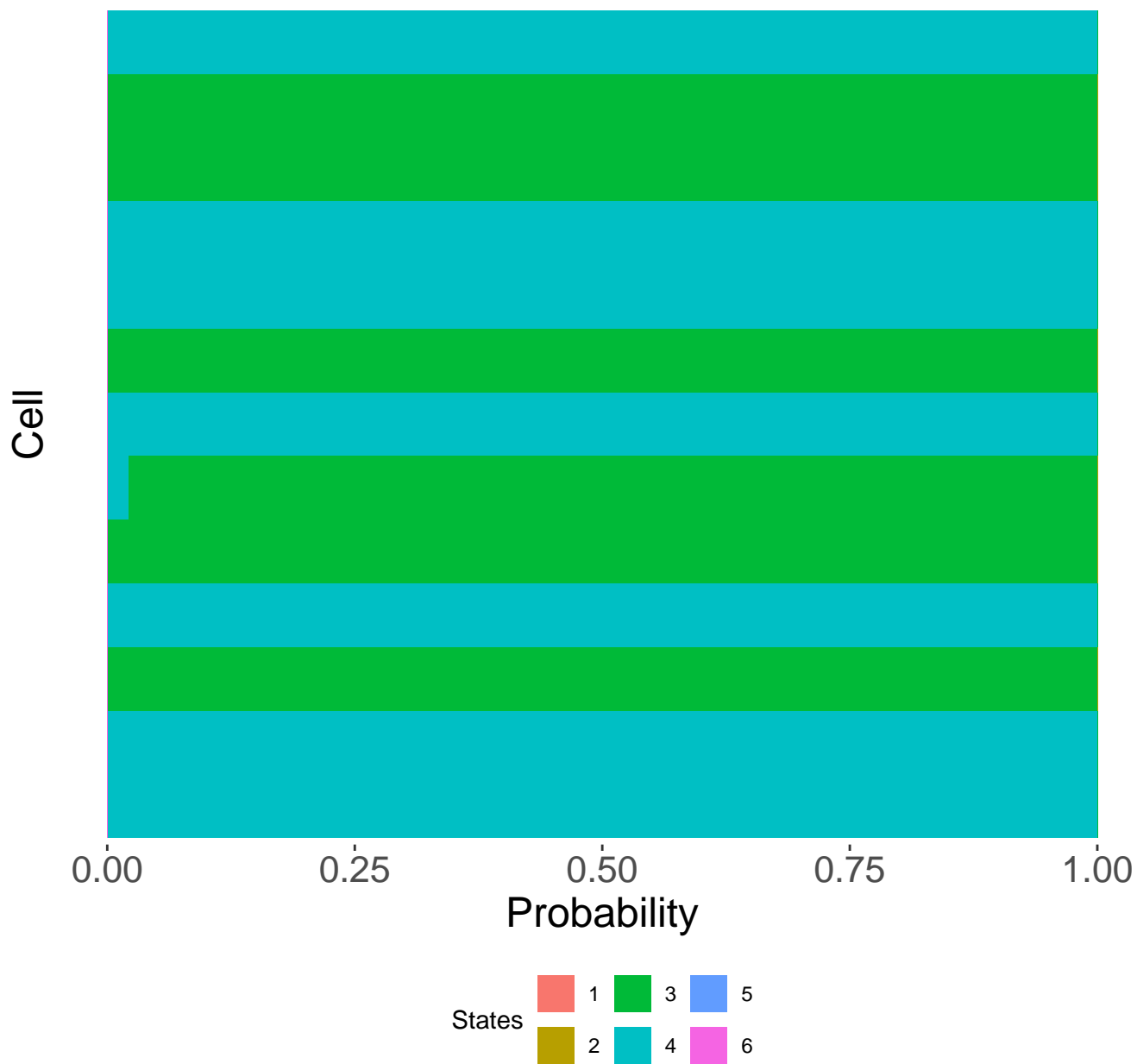
chr7-region_407



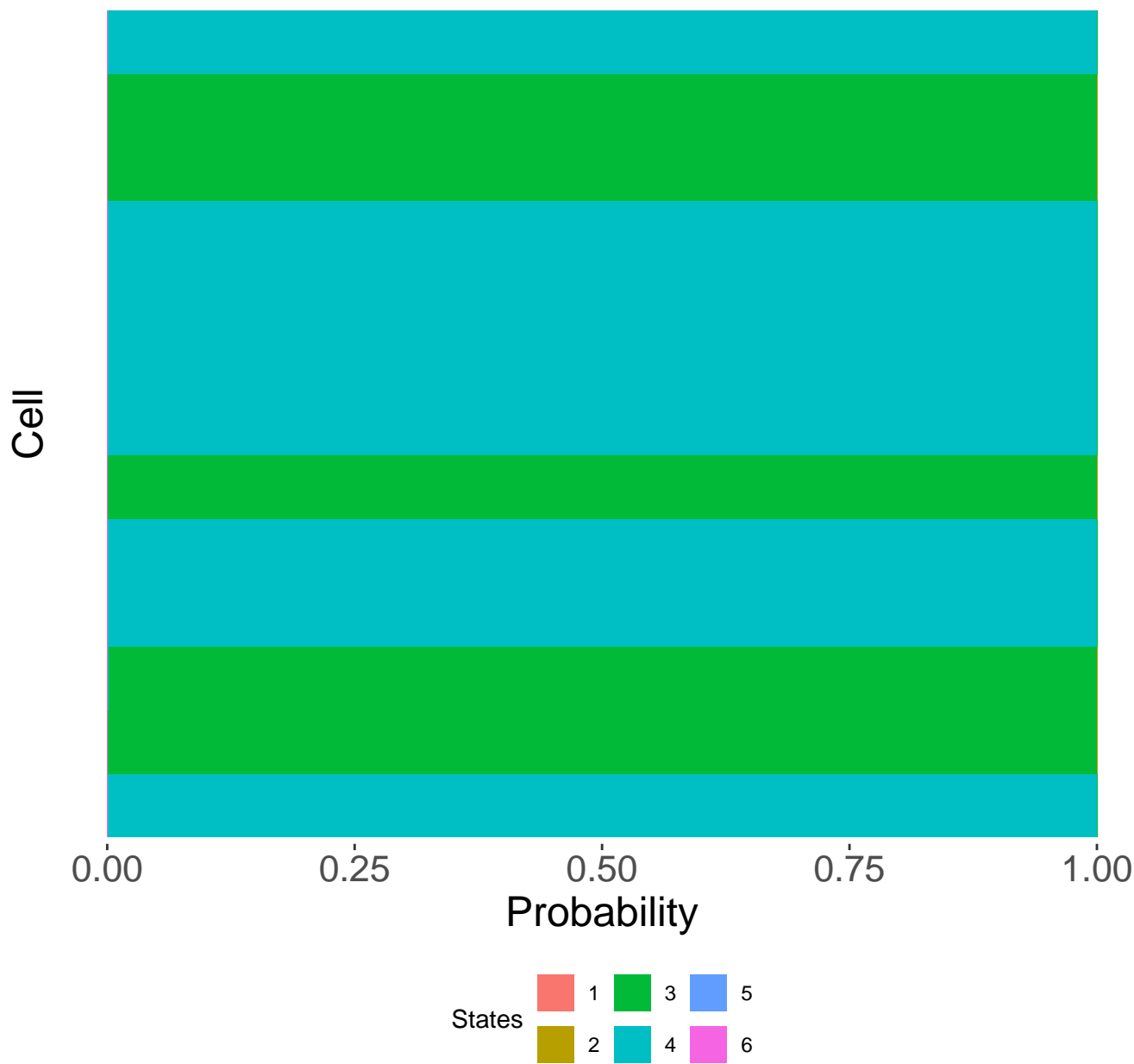
chr8-region_409



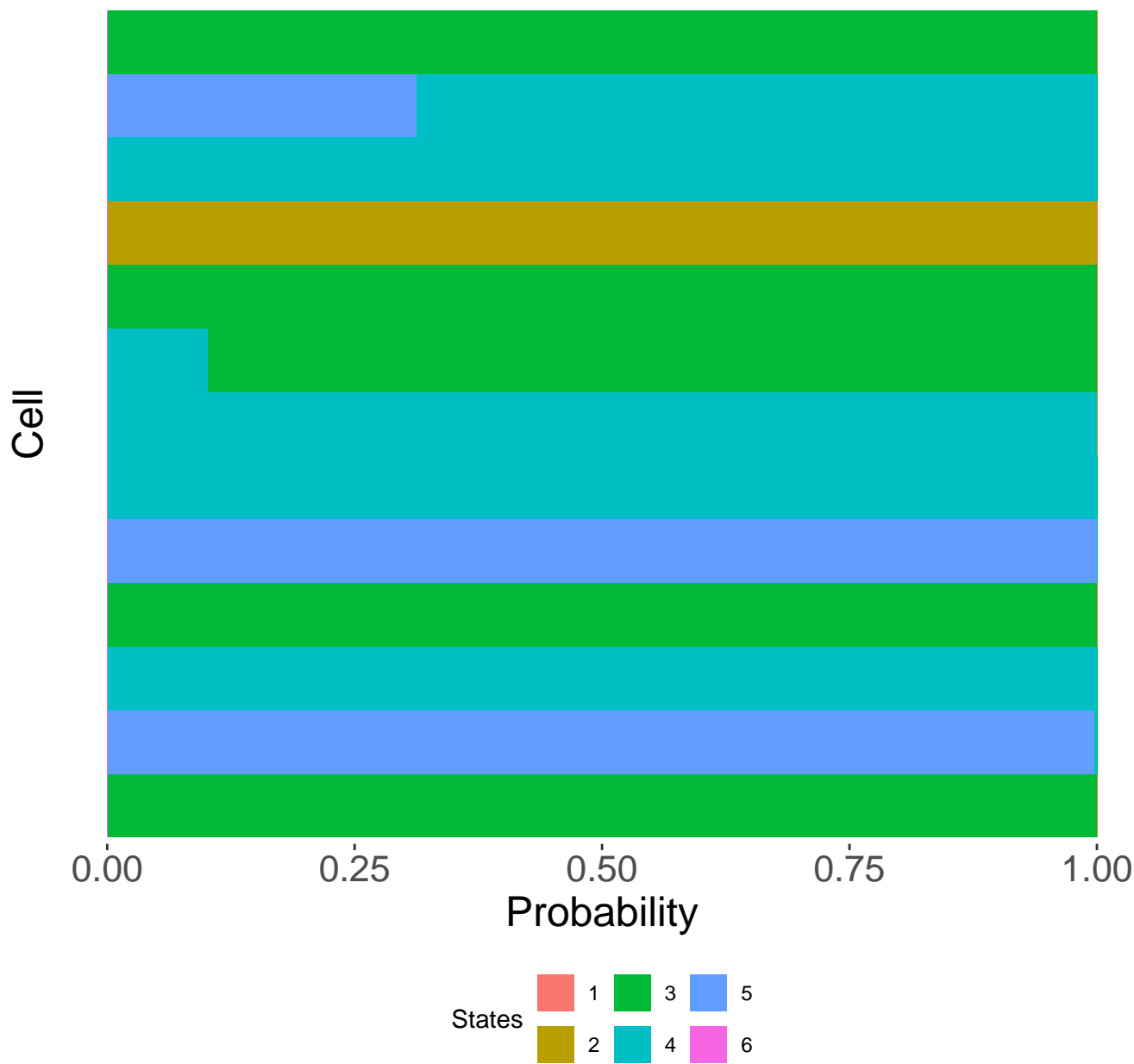
chr9-region_412



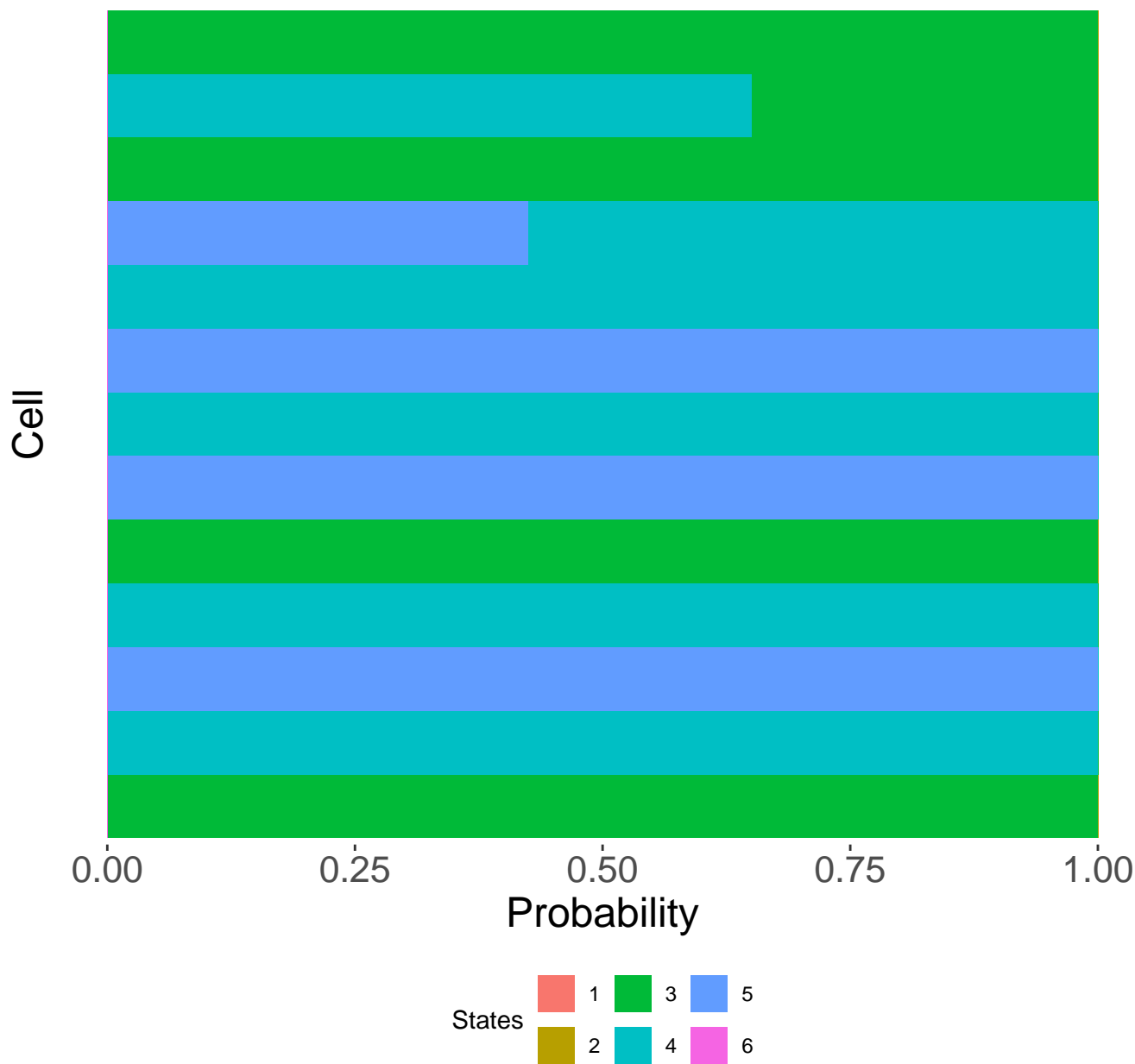
chr10-region_415



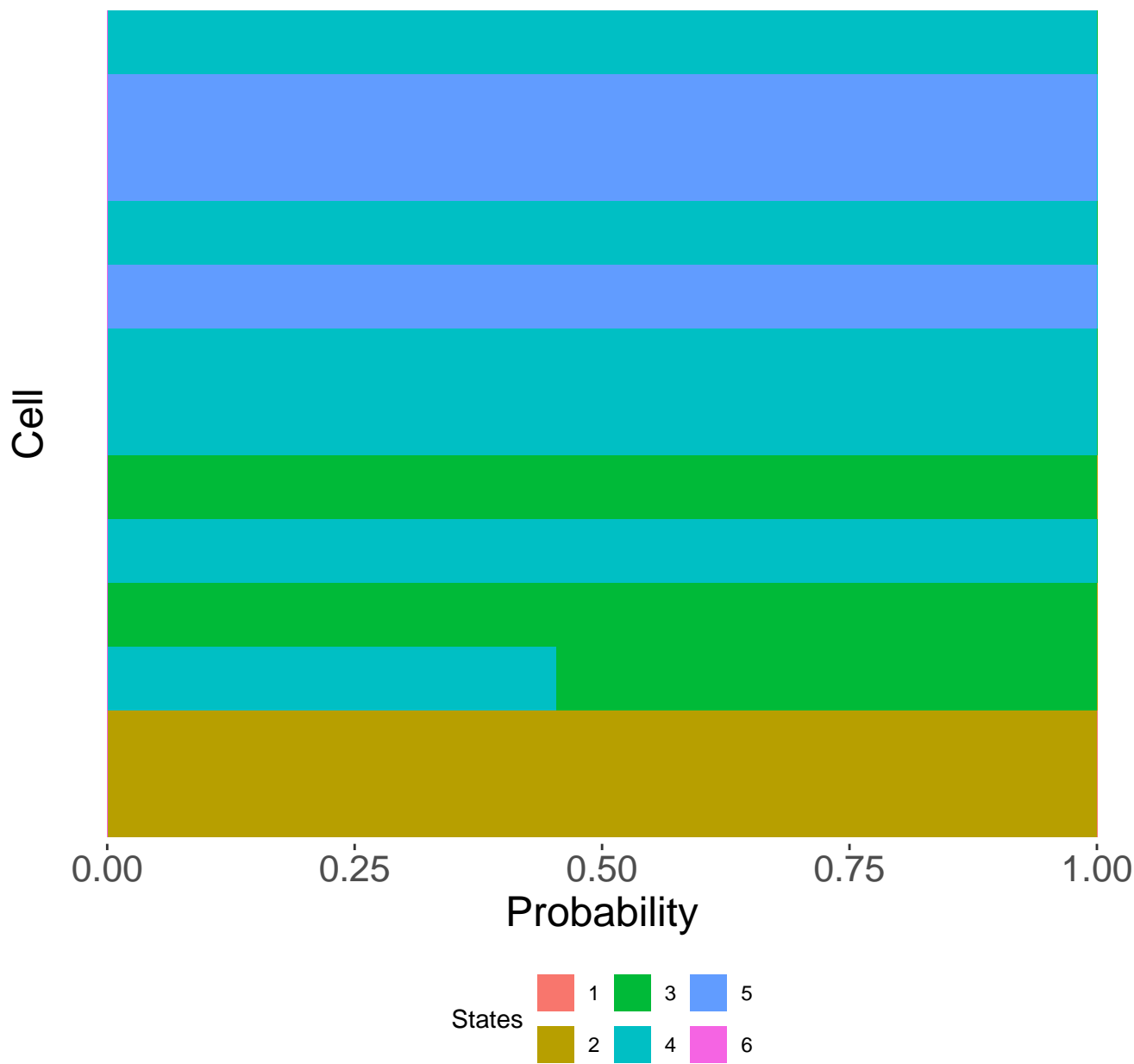
chr11-region_417



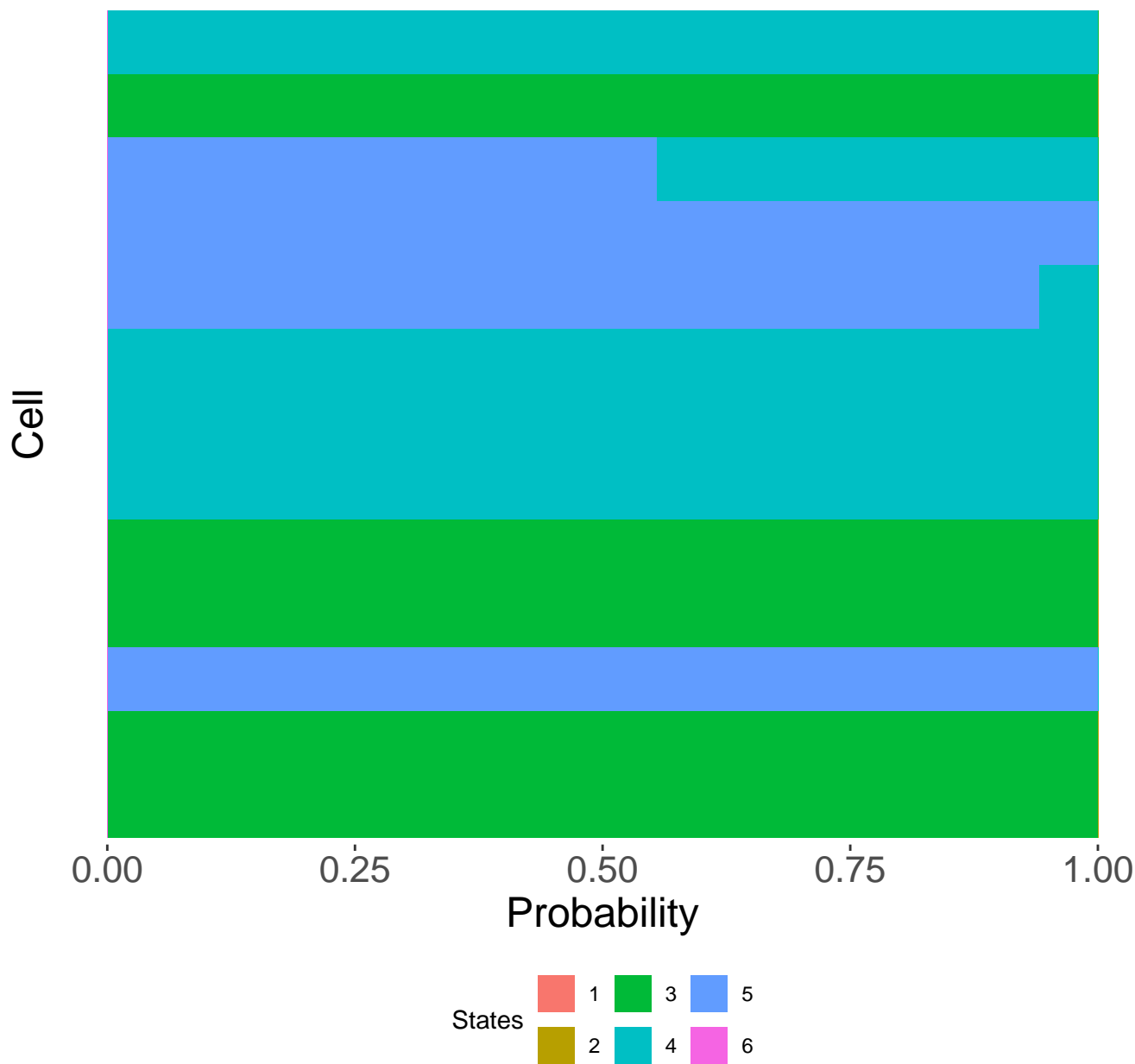
chr11-region_419



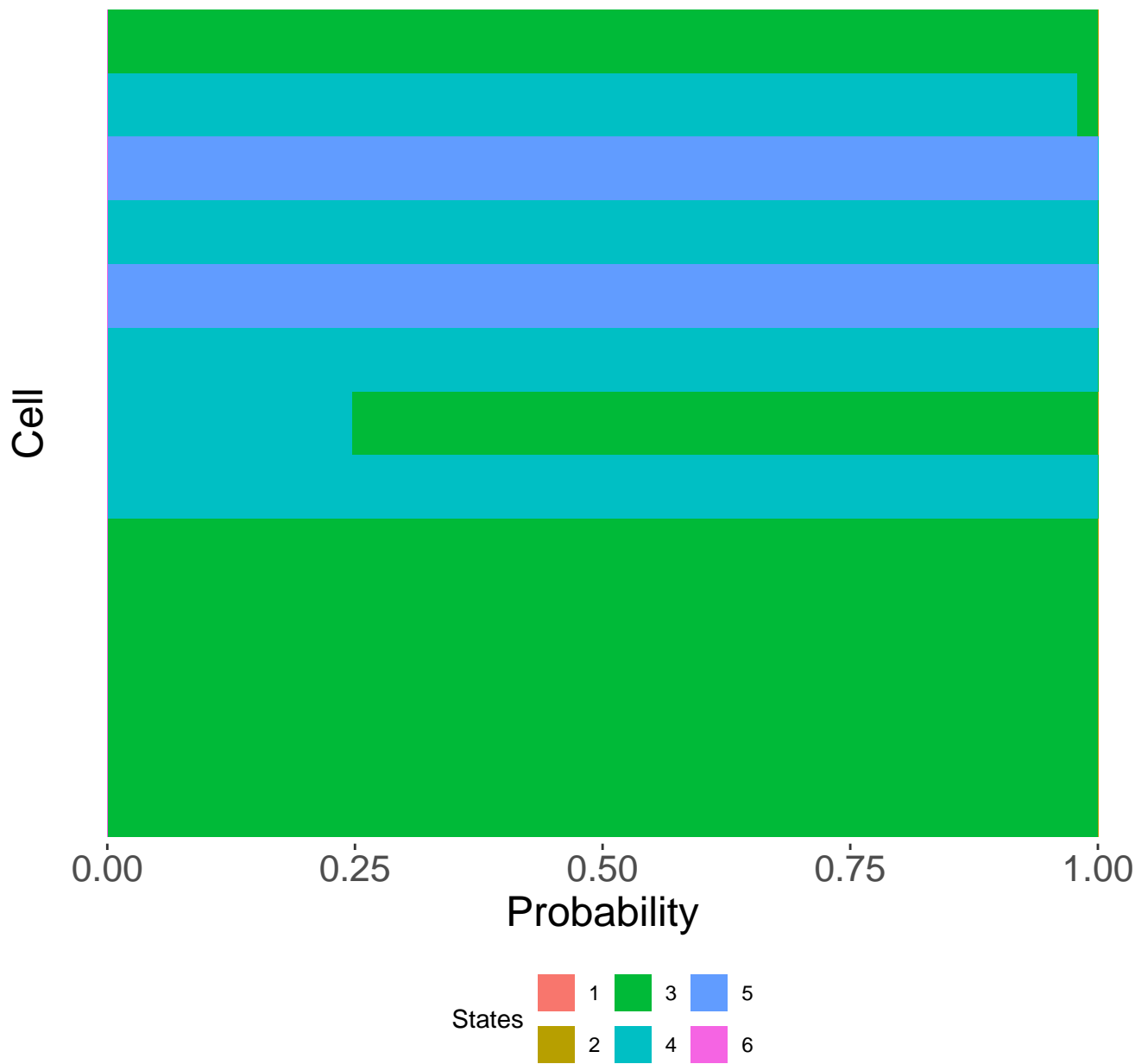
chr14-region_424



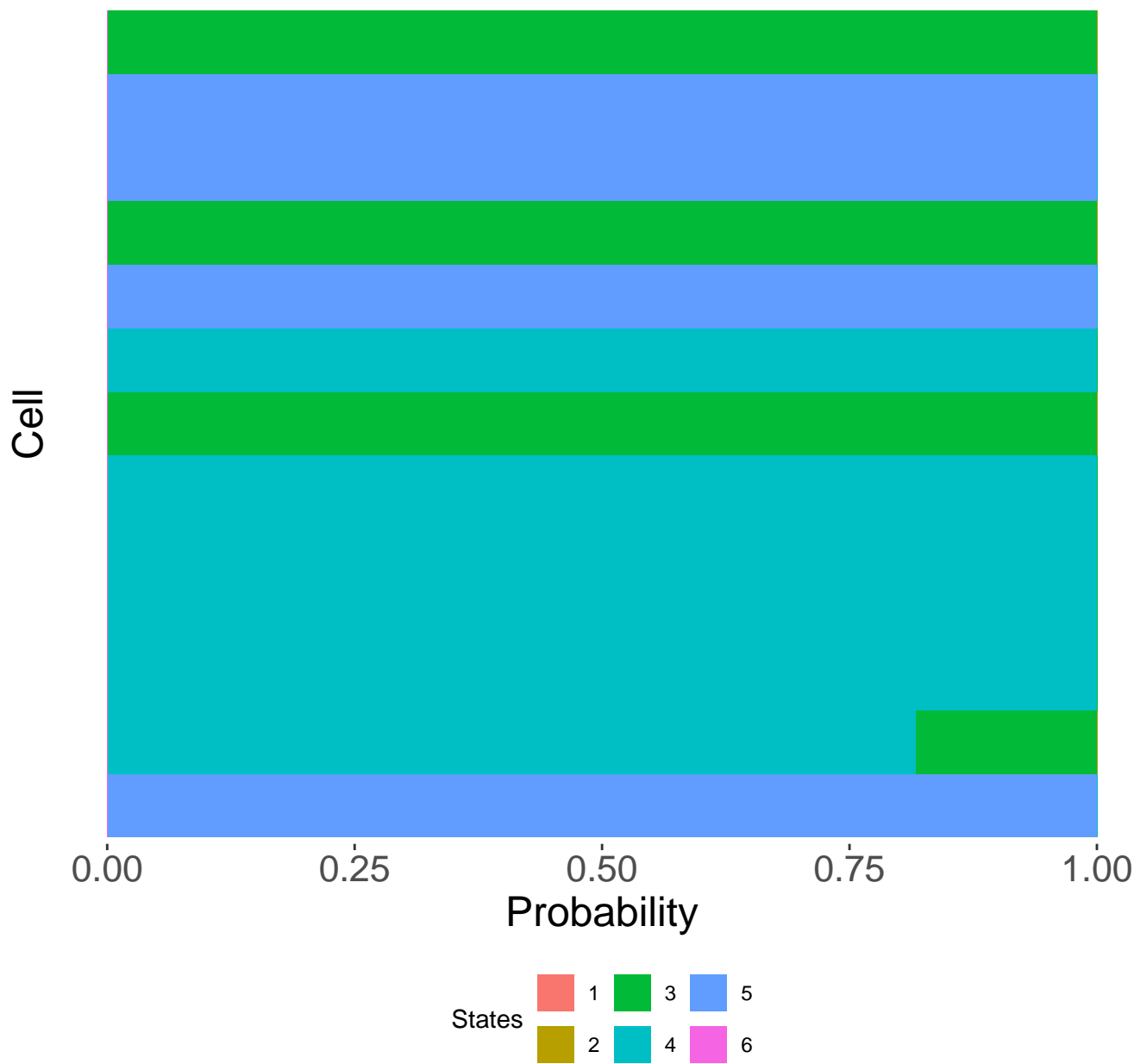
chr17-region_428



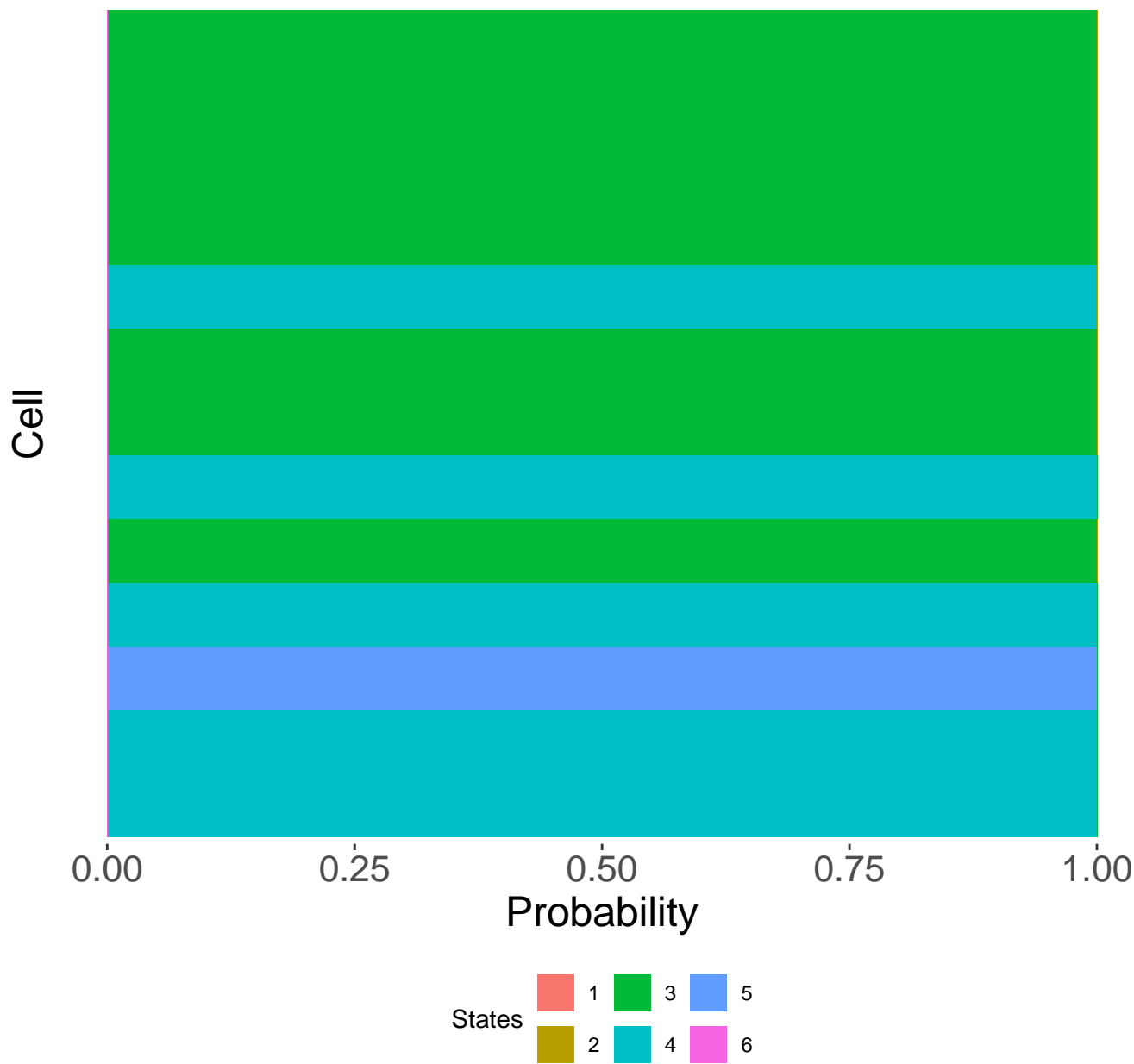
chr19-region_432



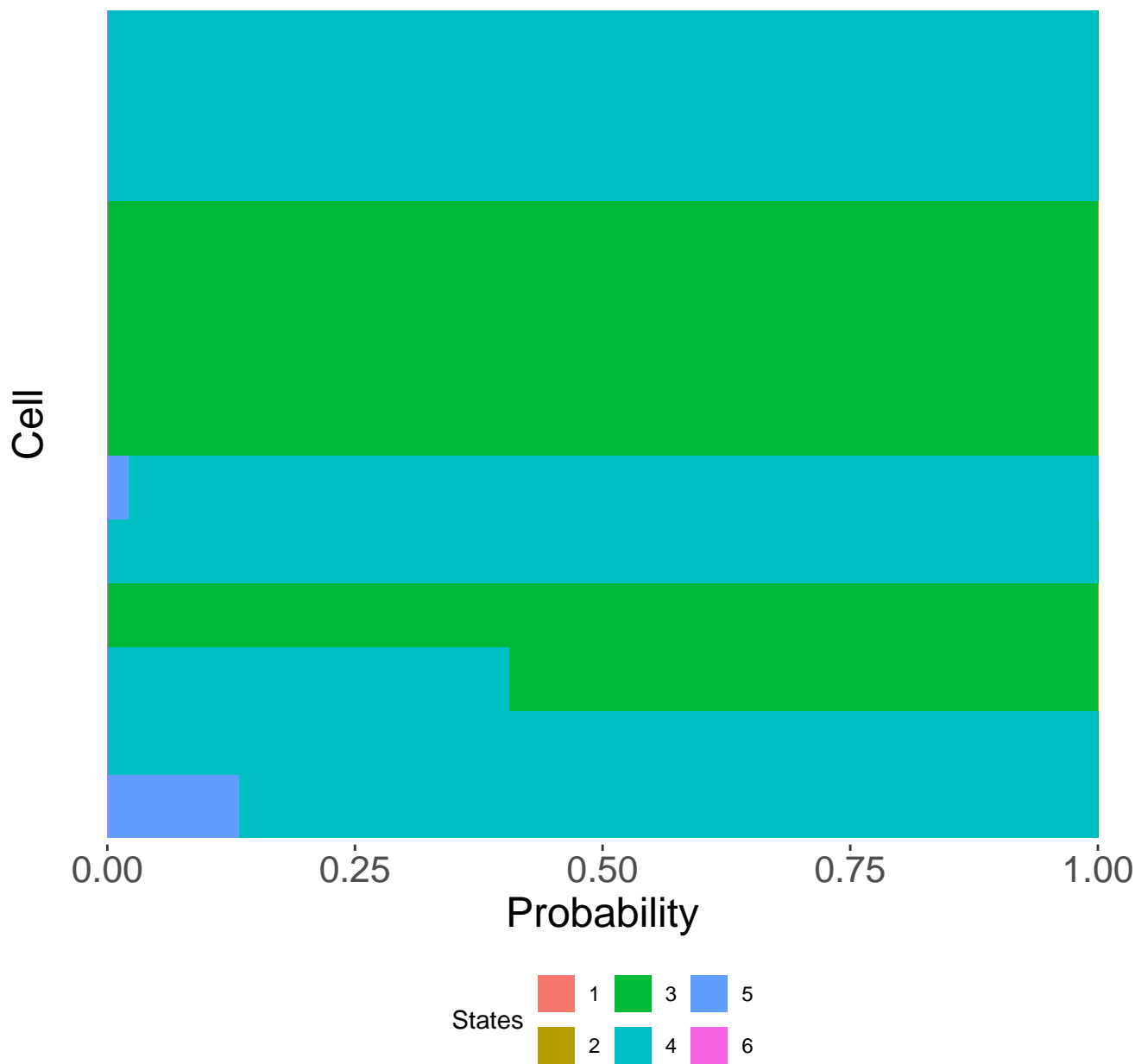
chr19-region_434



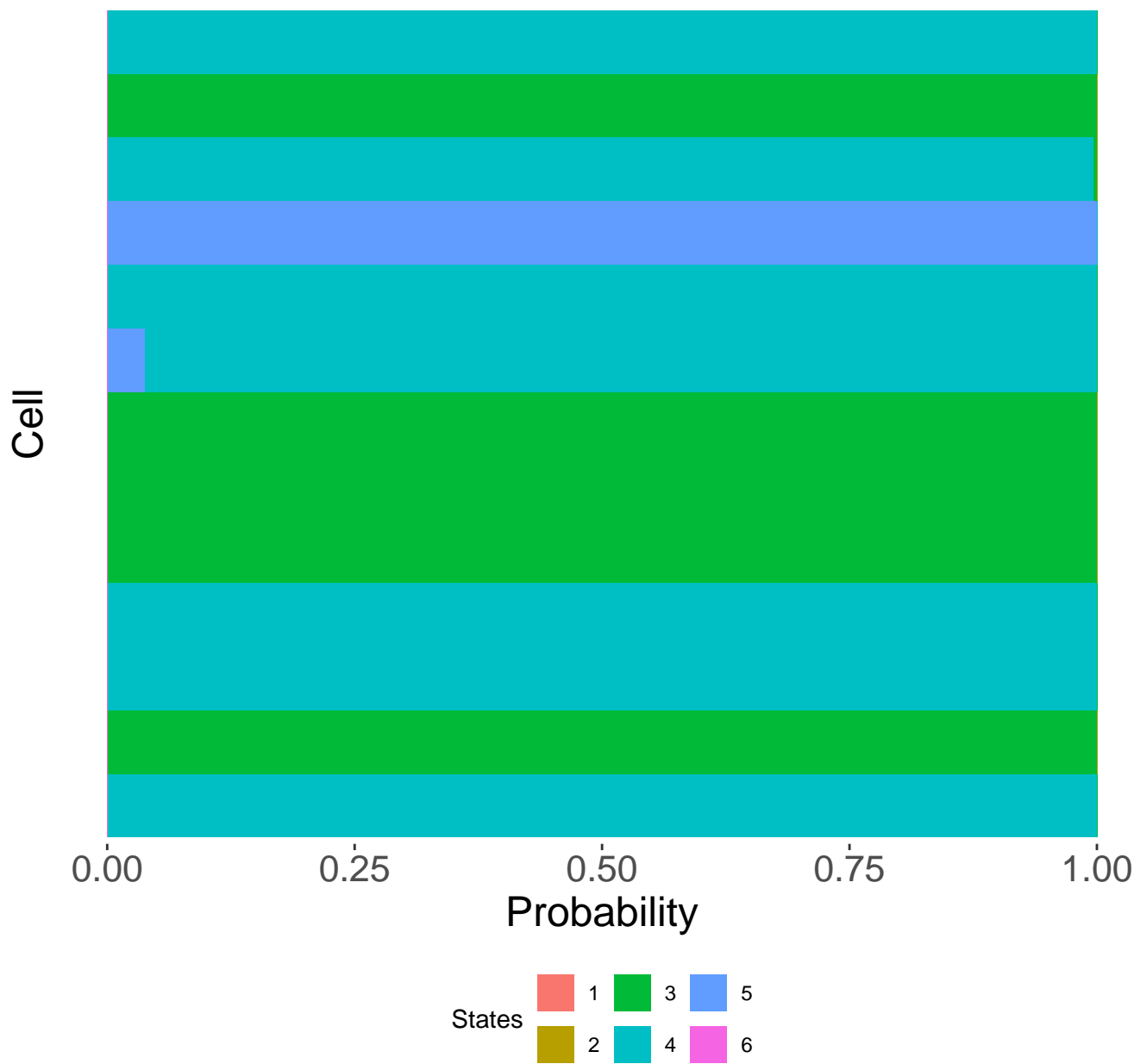
chr20-region_436



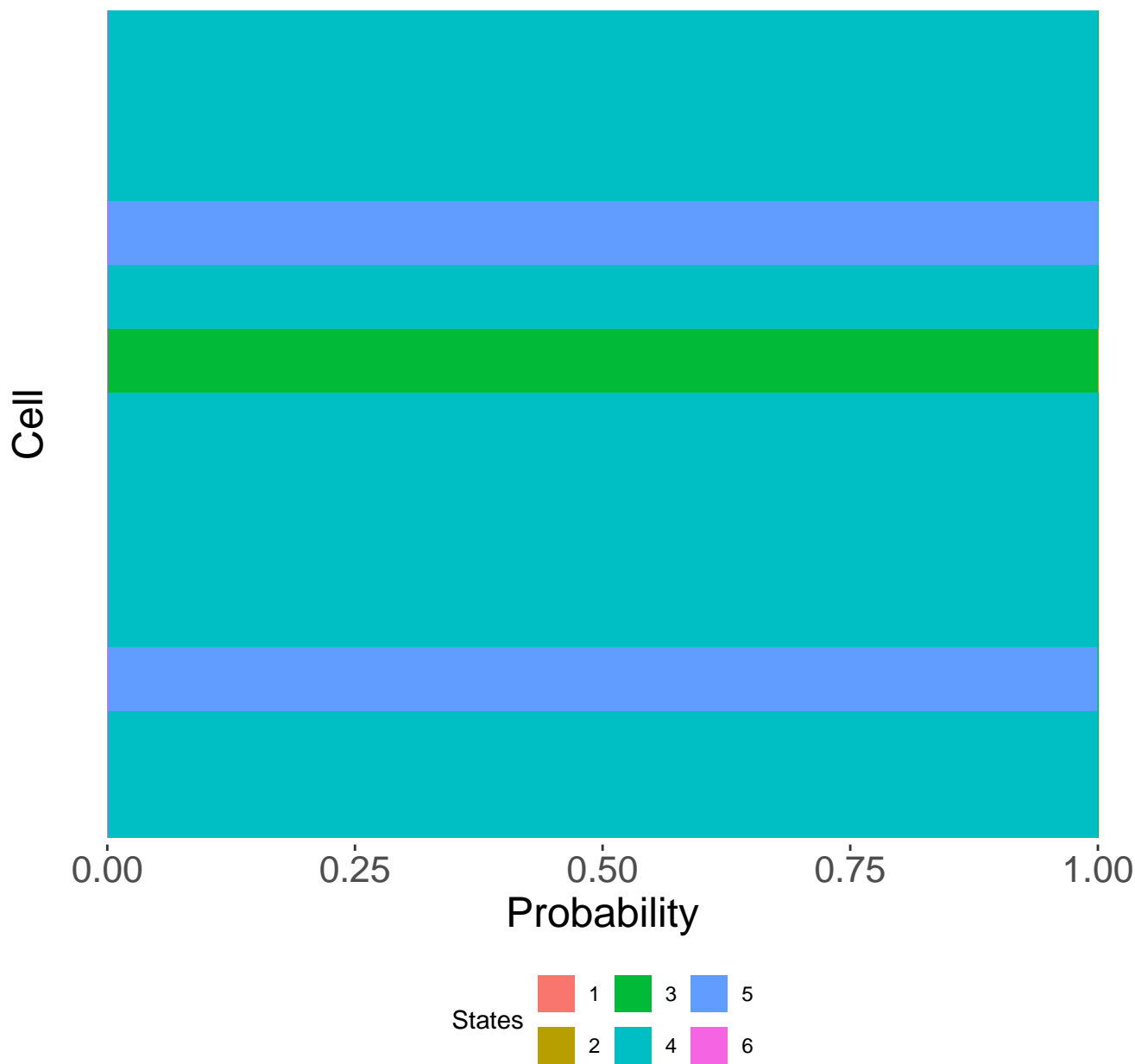
chr21-region_438



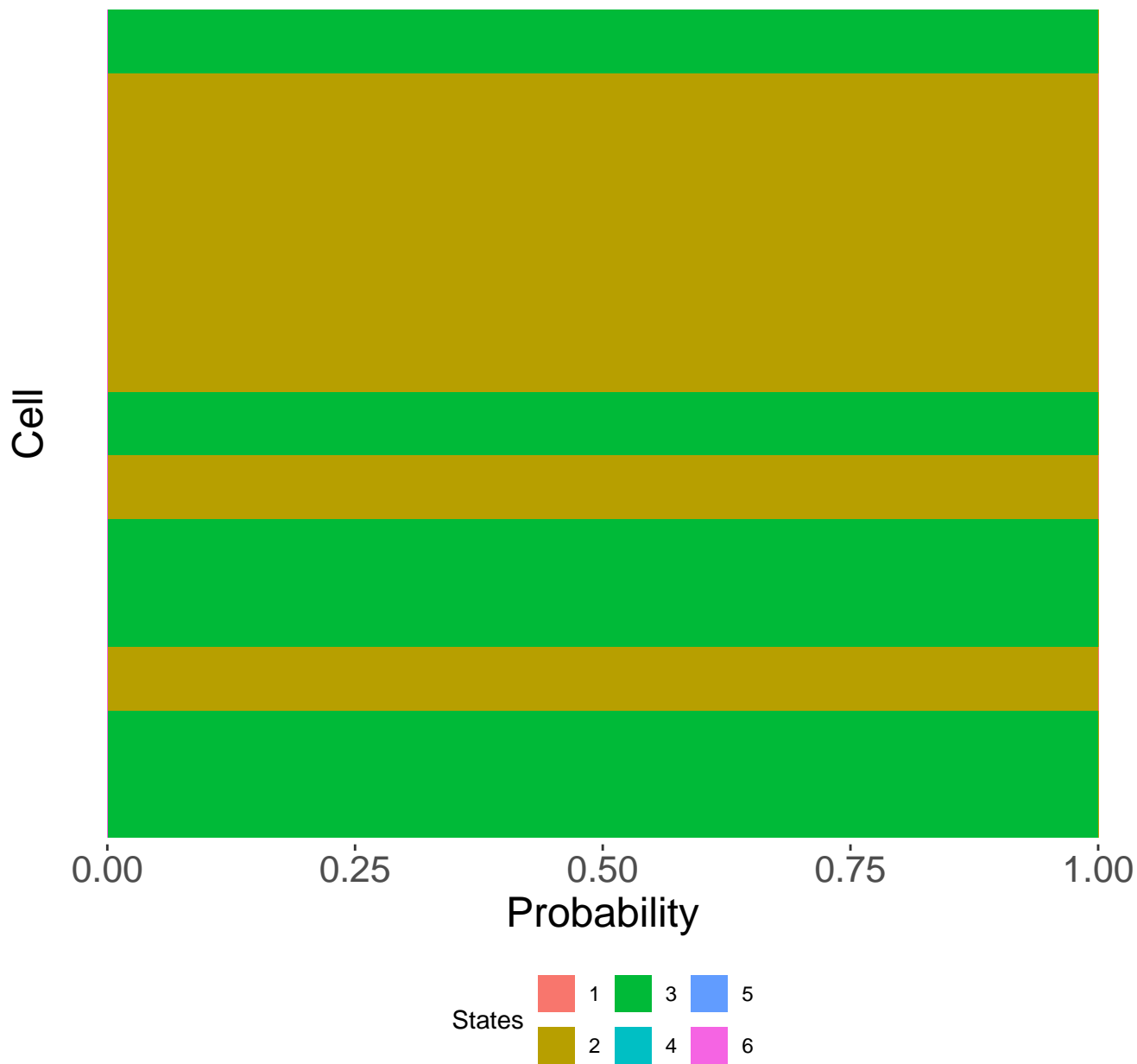
chr22-region_441



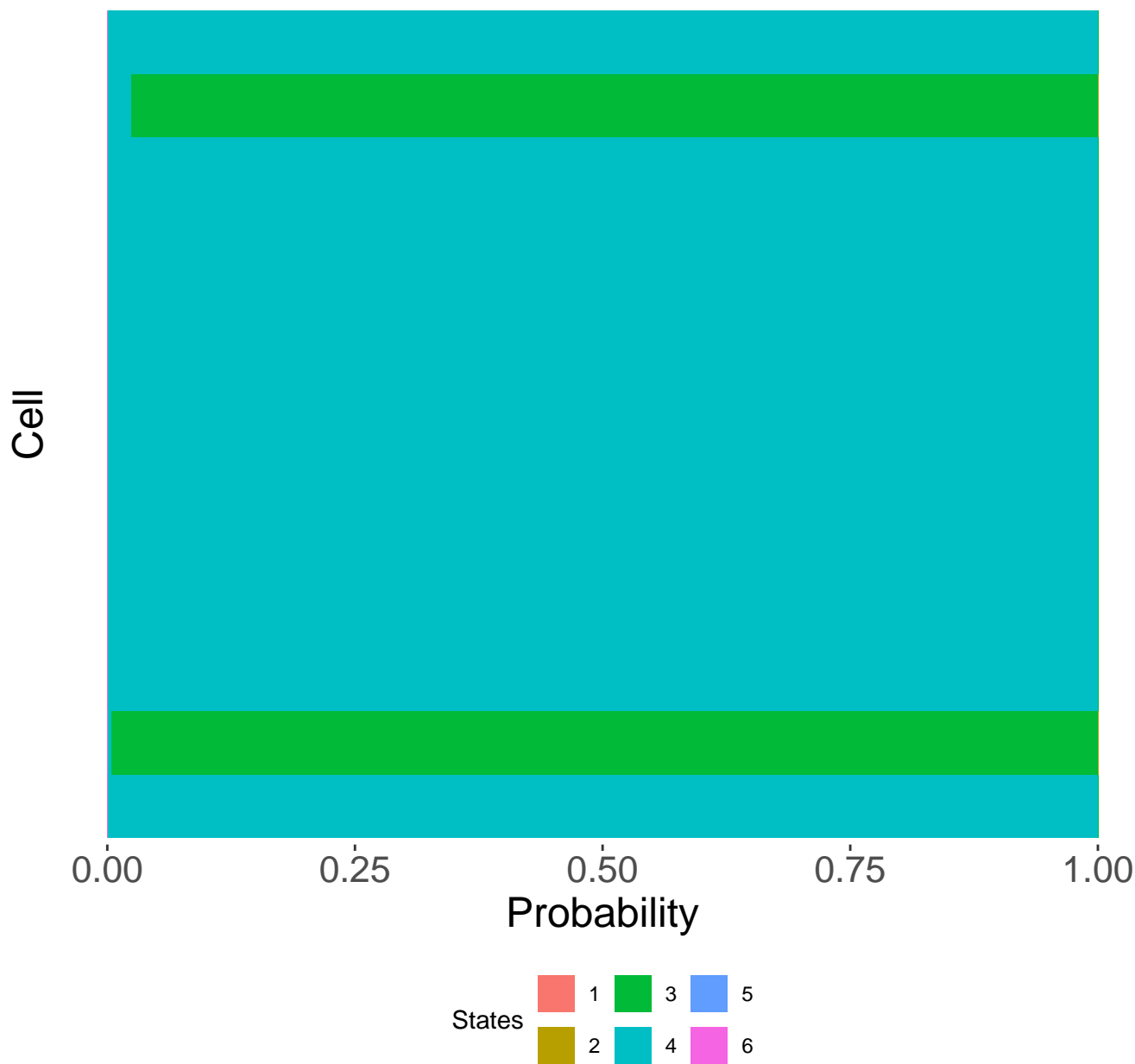
chr1-region_443



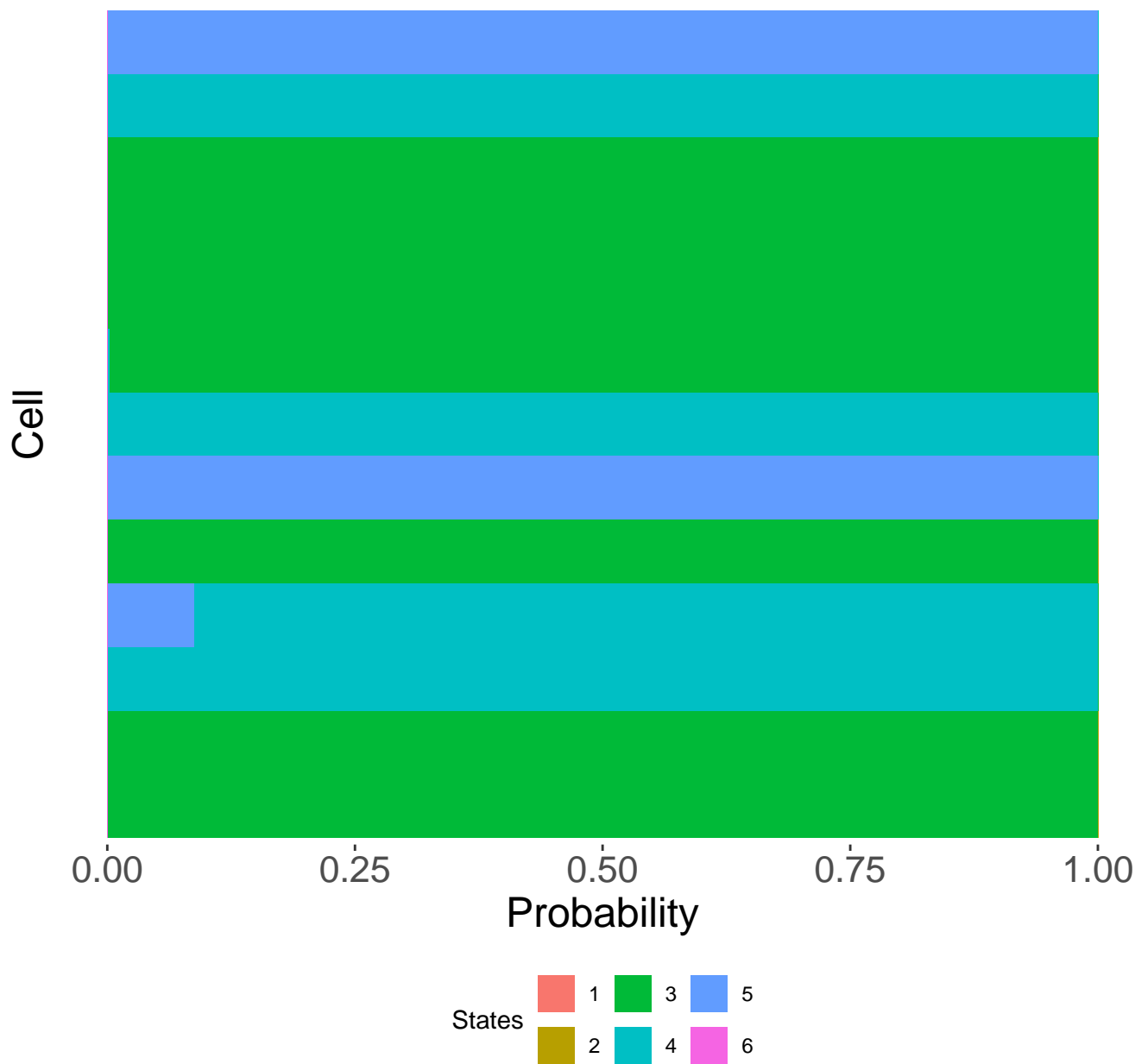
chr1-region_445



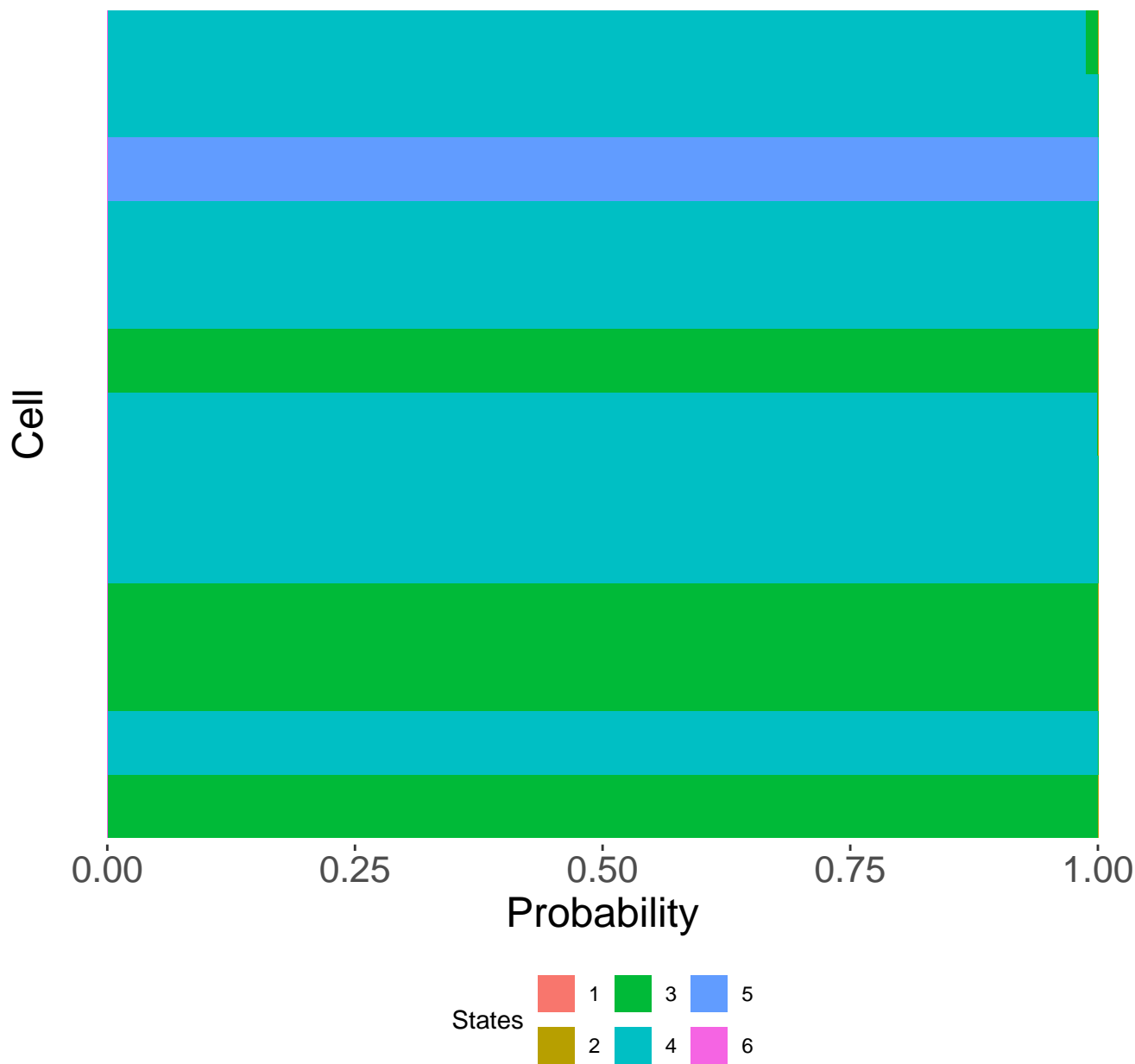
chr1-region_447



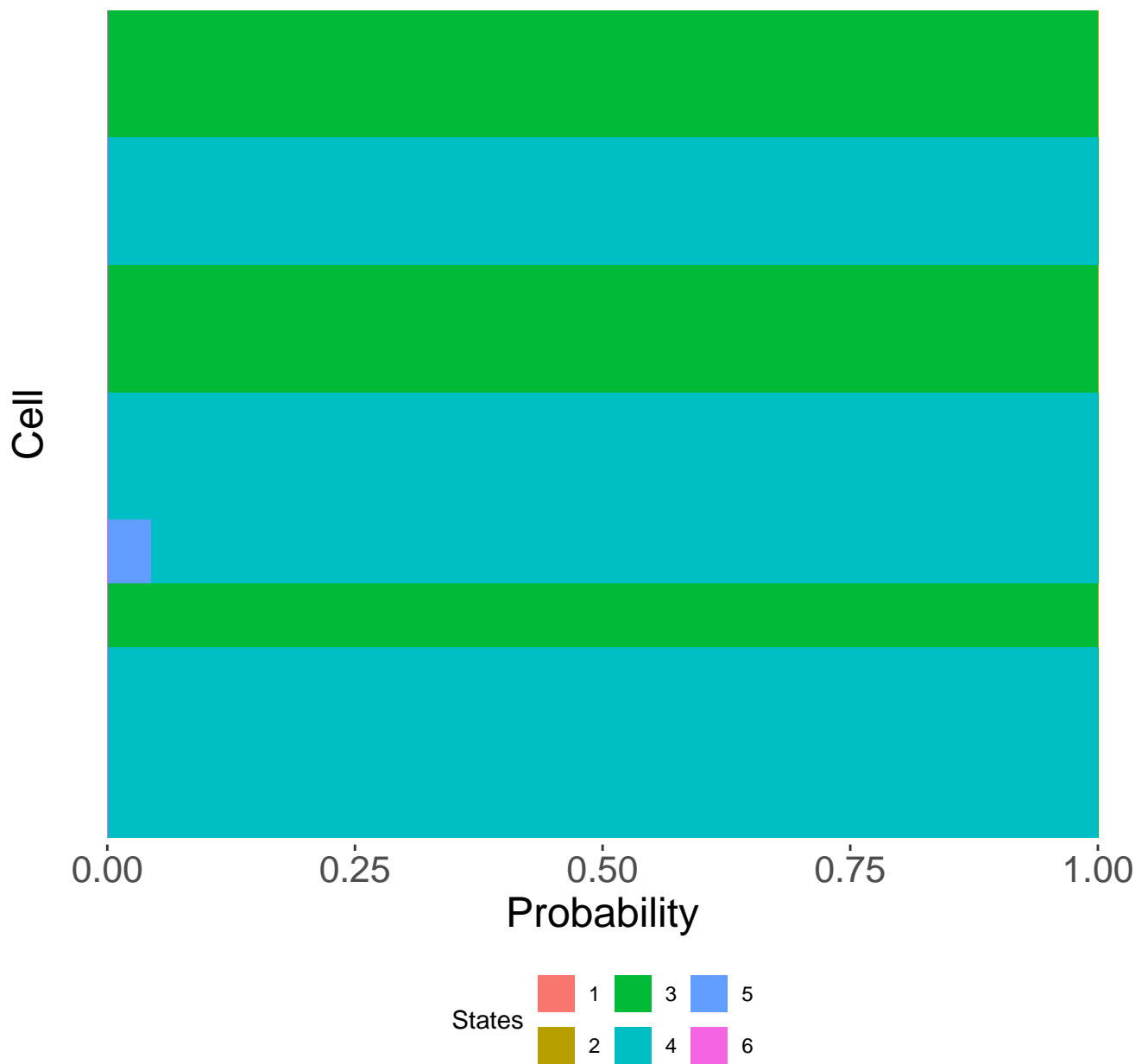
chr2-region_450



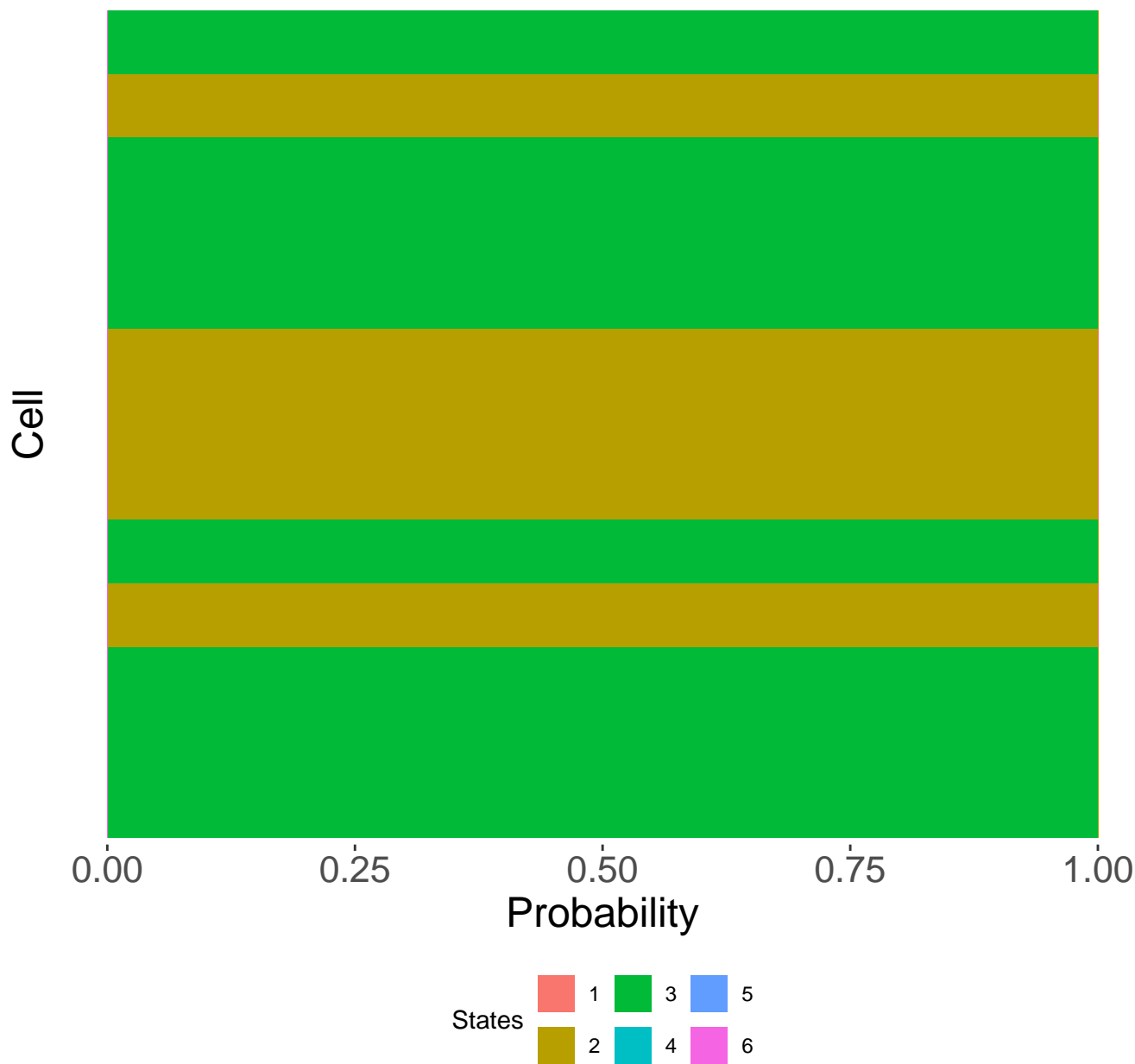
chr3-region_453



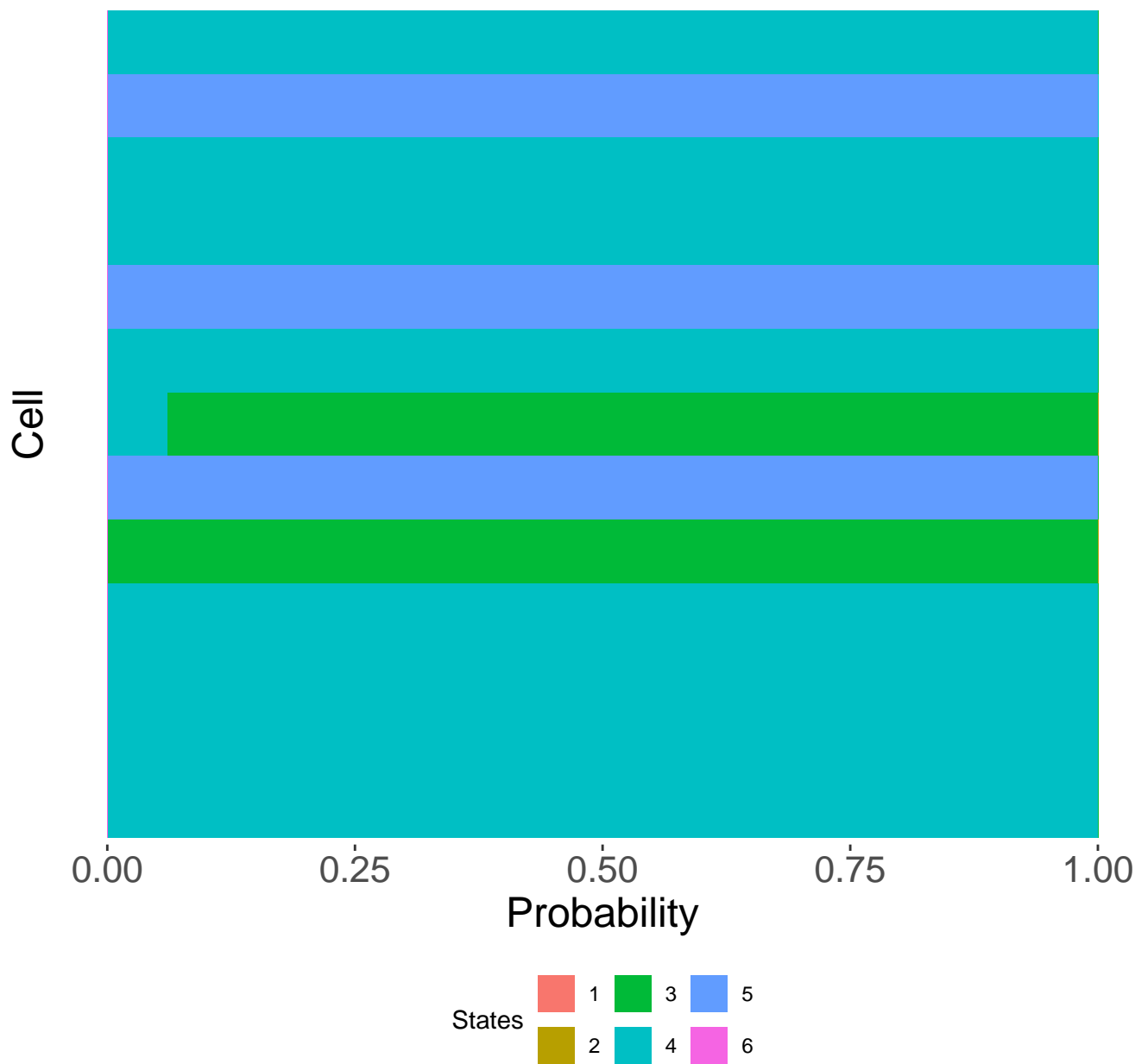
chr4-region_456



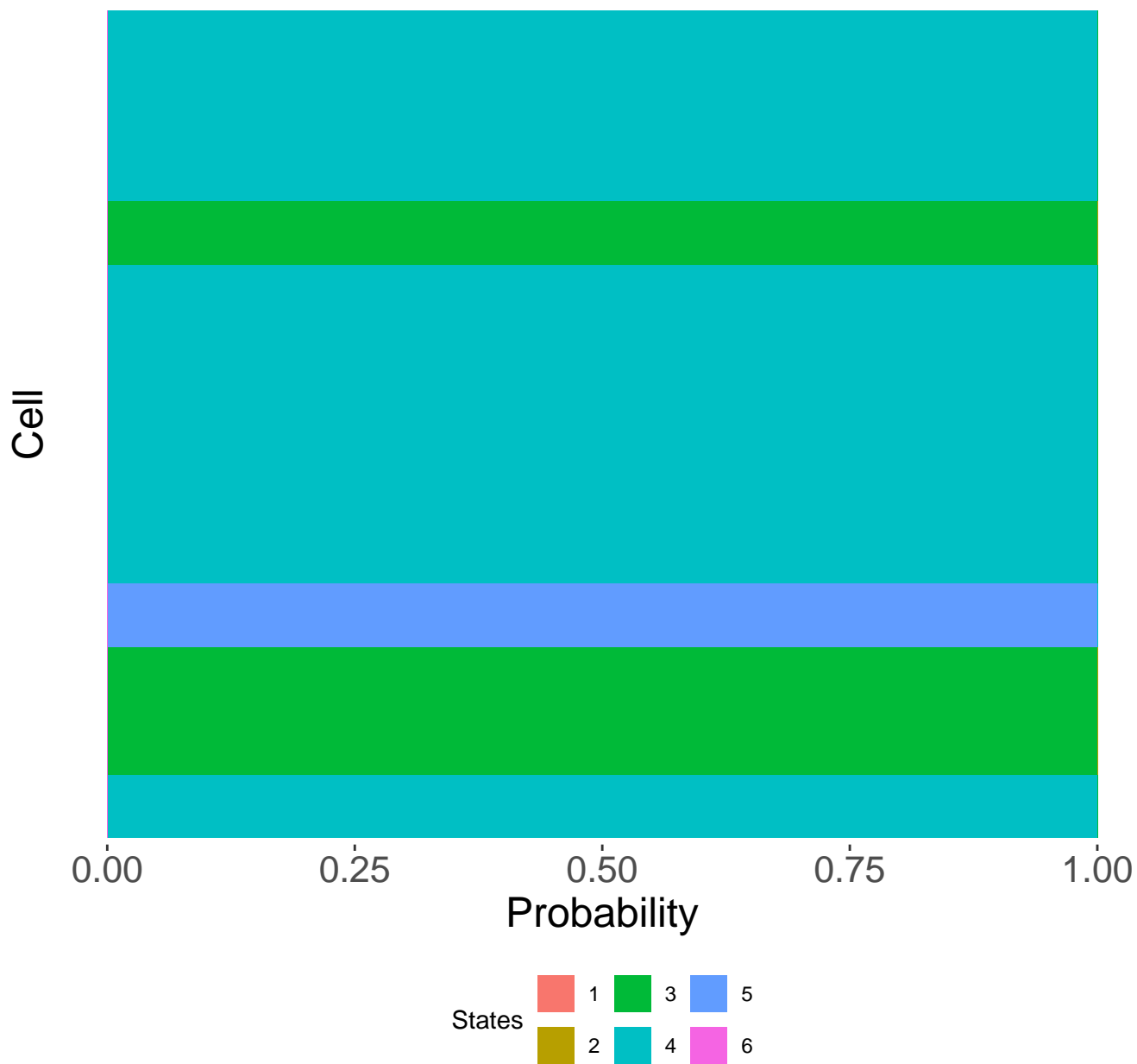
chr5-region_459



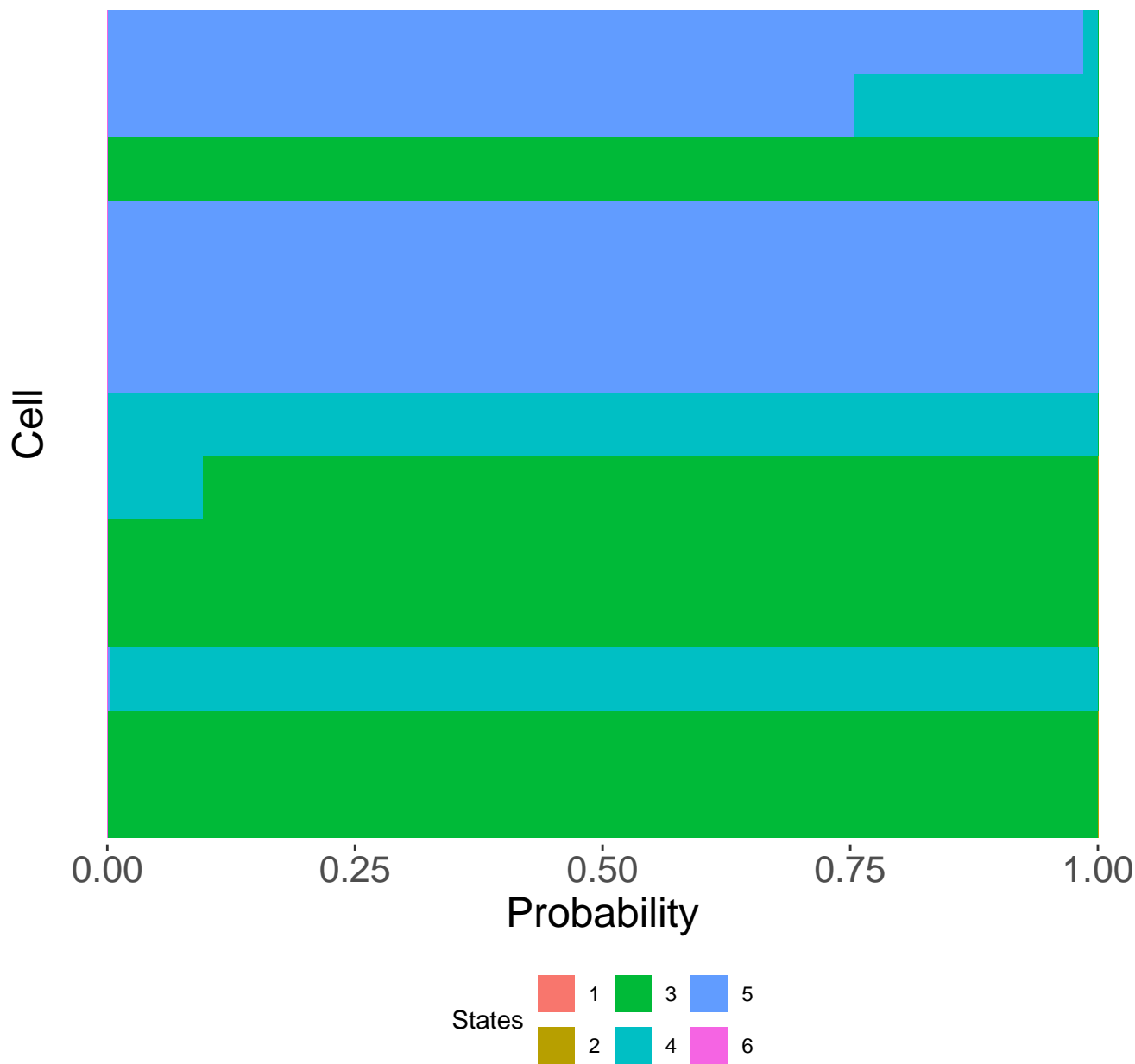
chr5-region_461



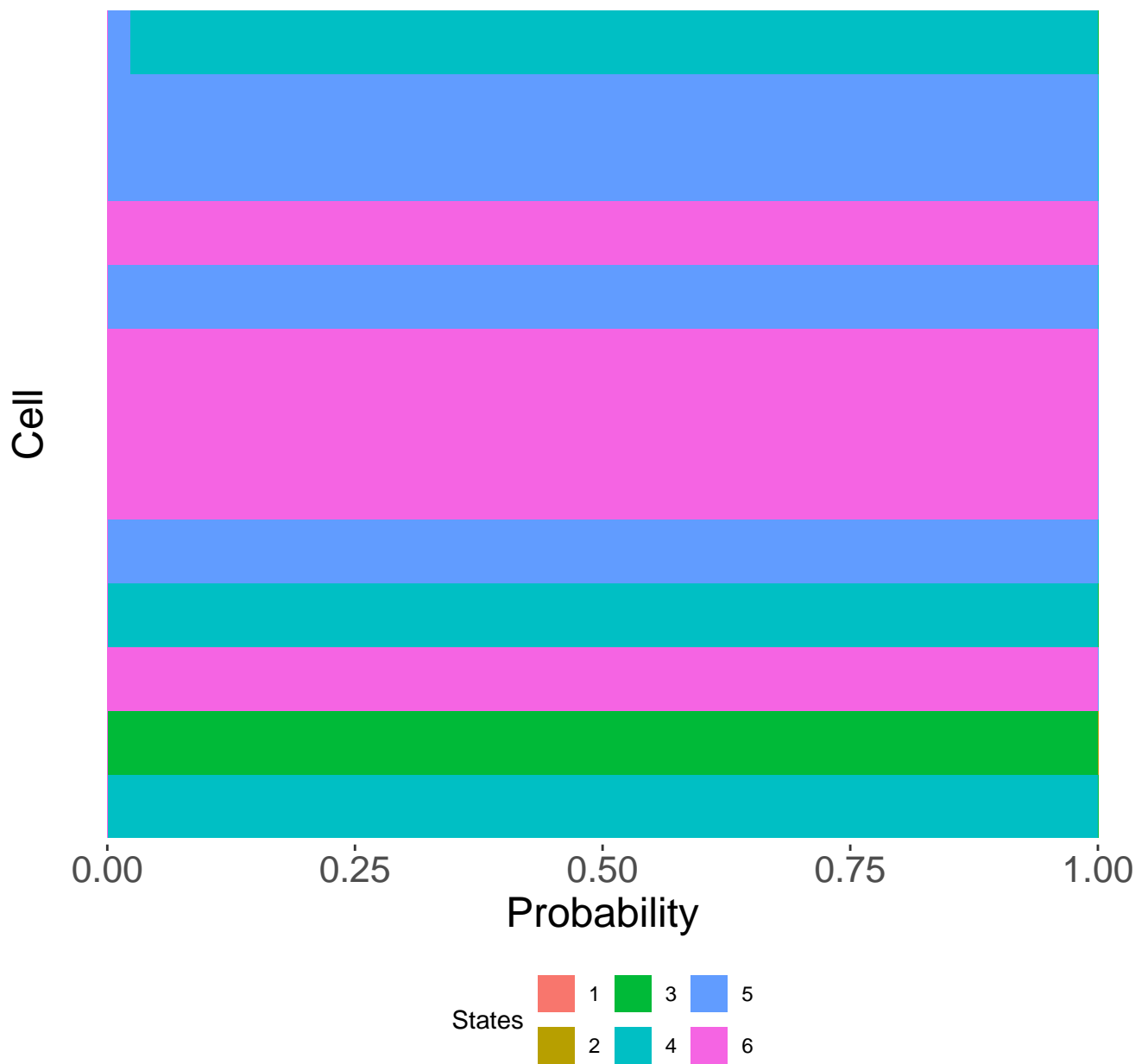
chr6-region_463



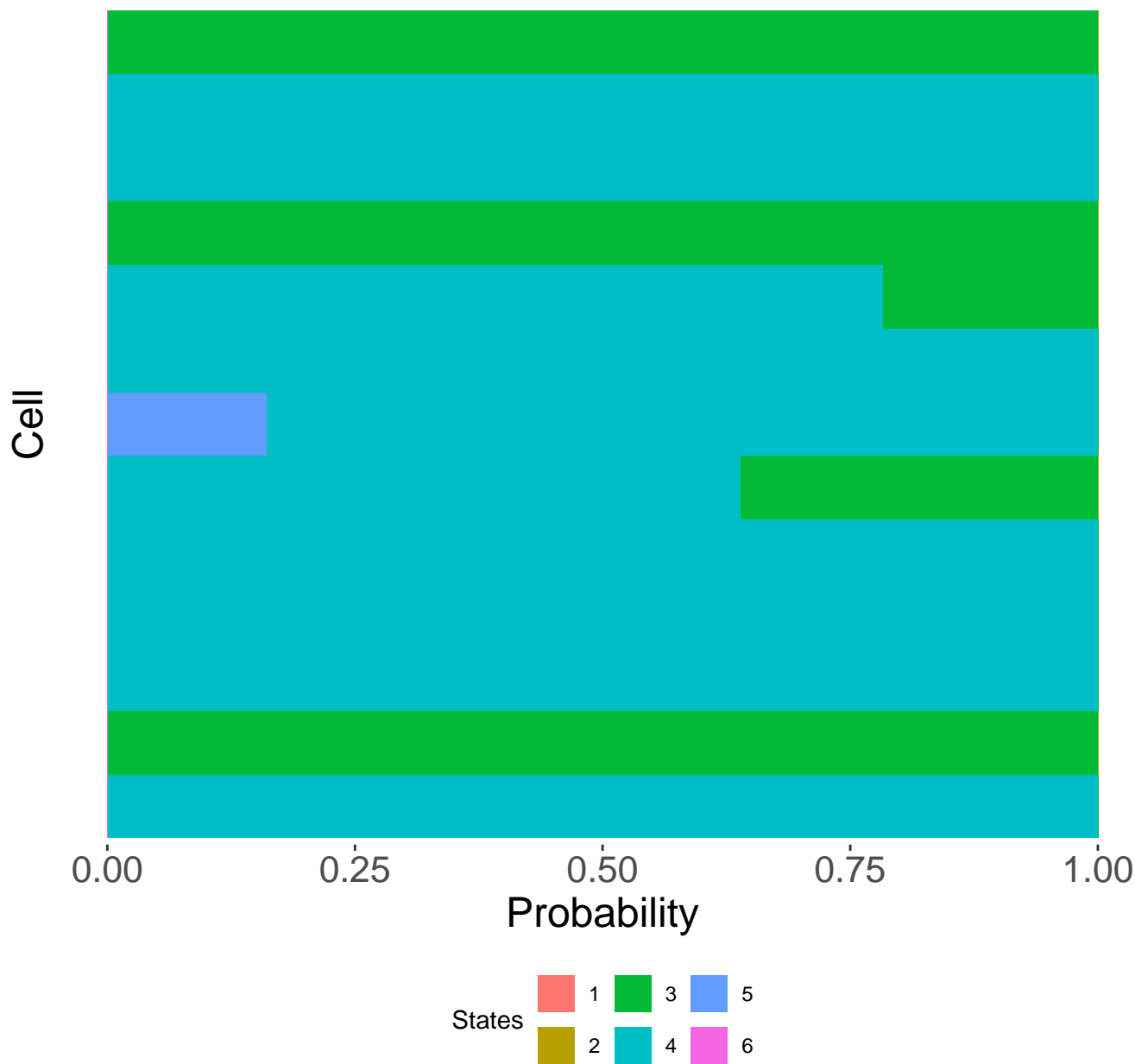
chr6-region_465



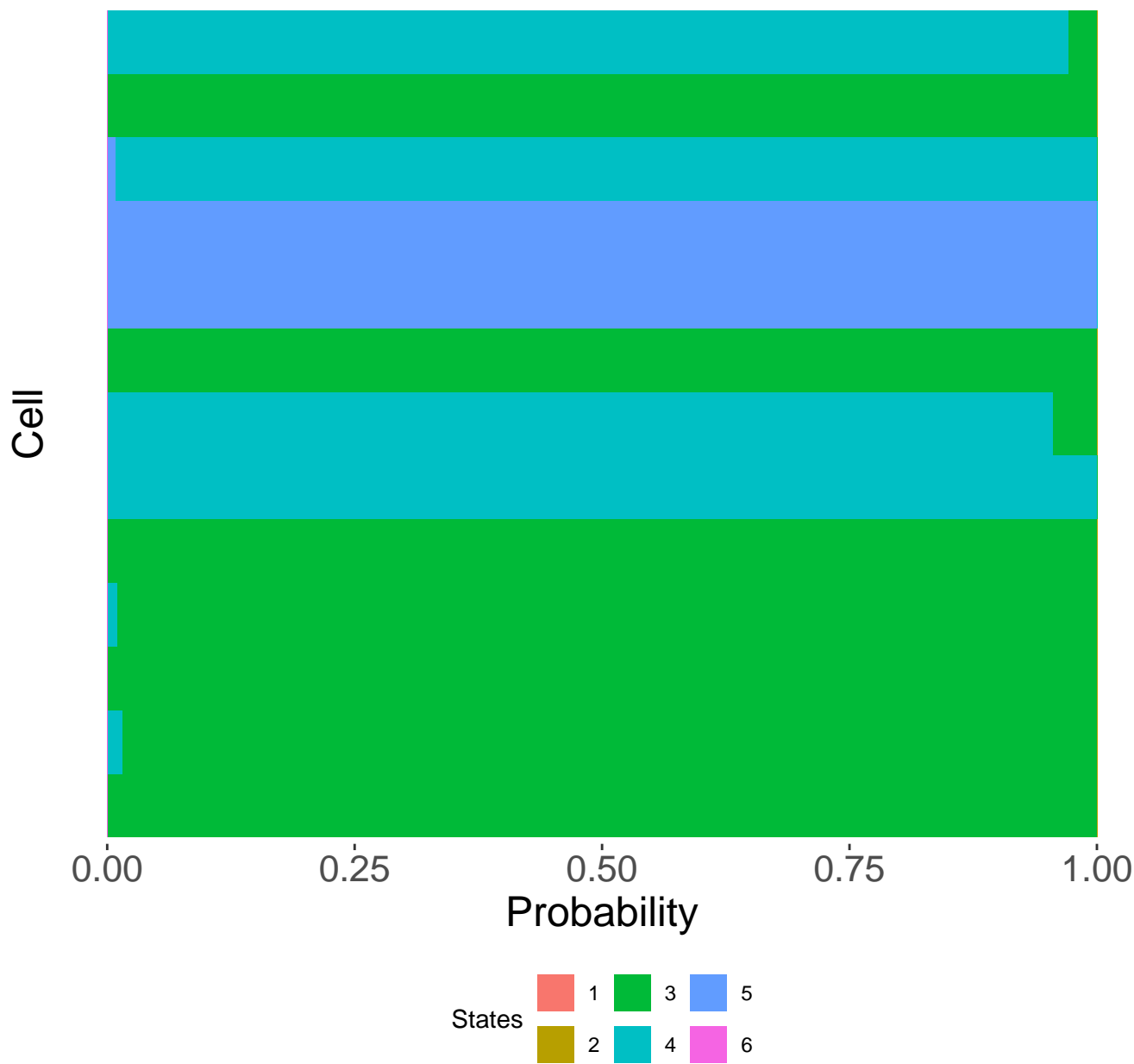
chr6-region_466



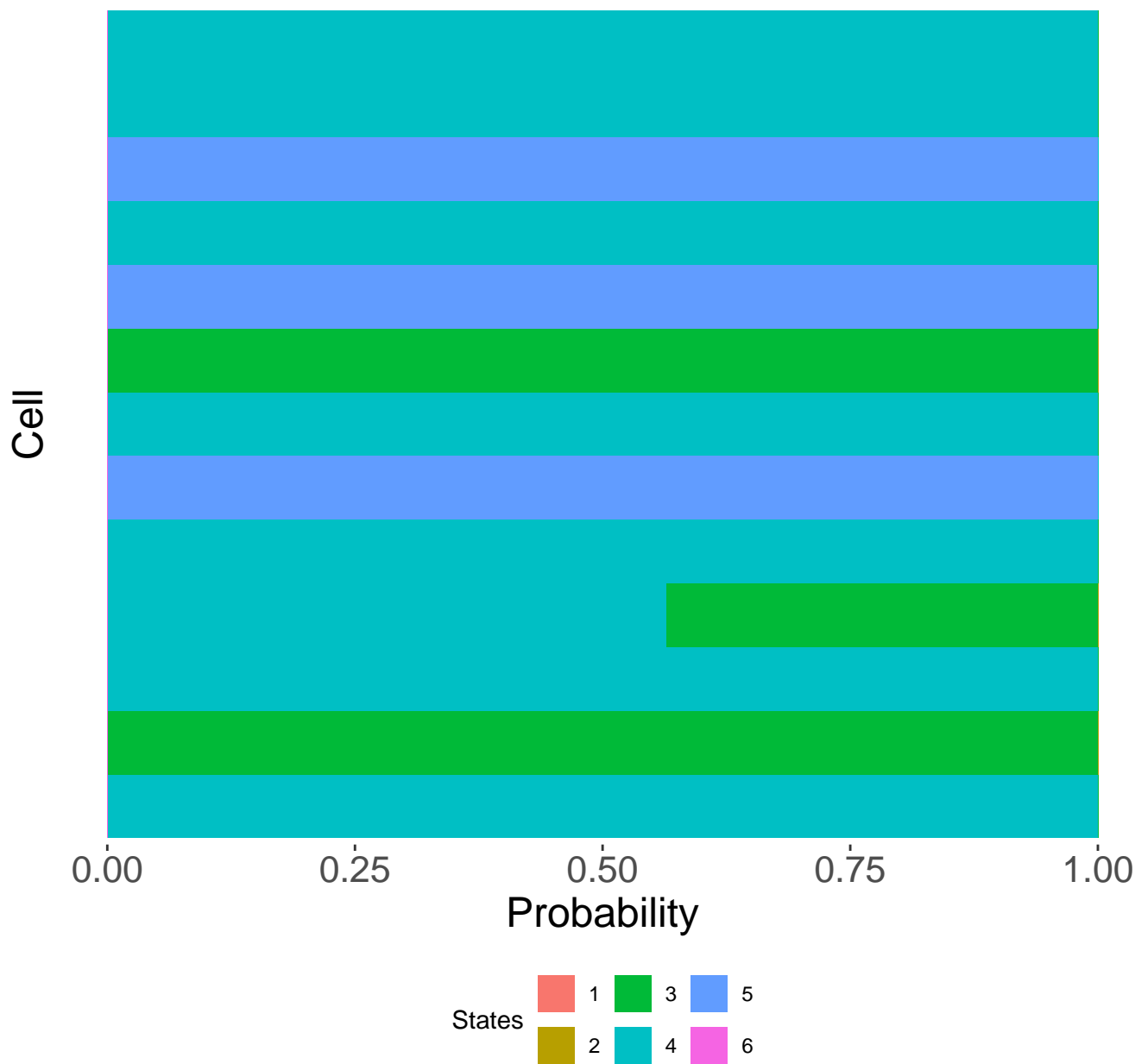
chr6-region_467



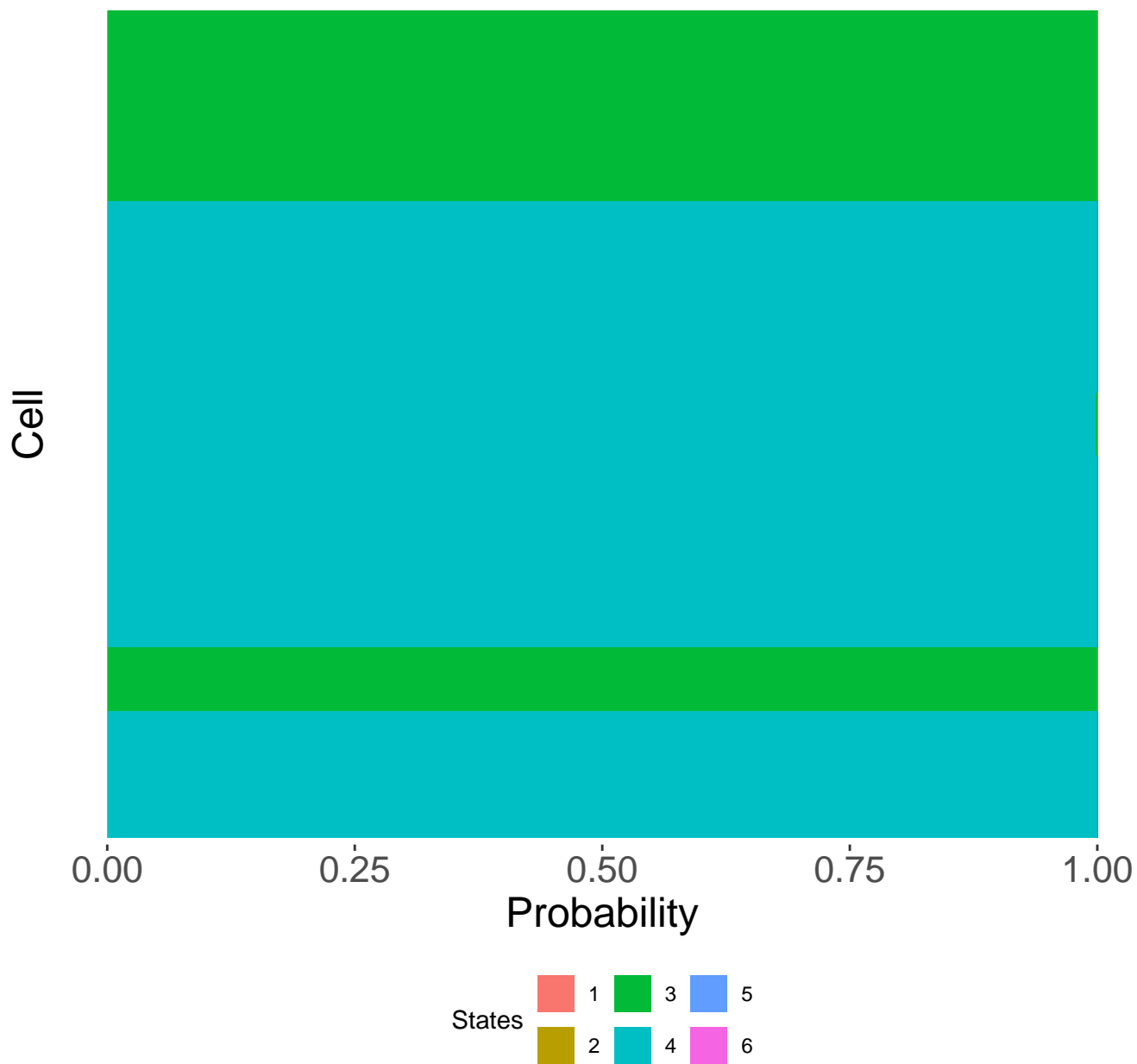
chr6-region_469



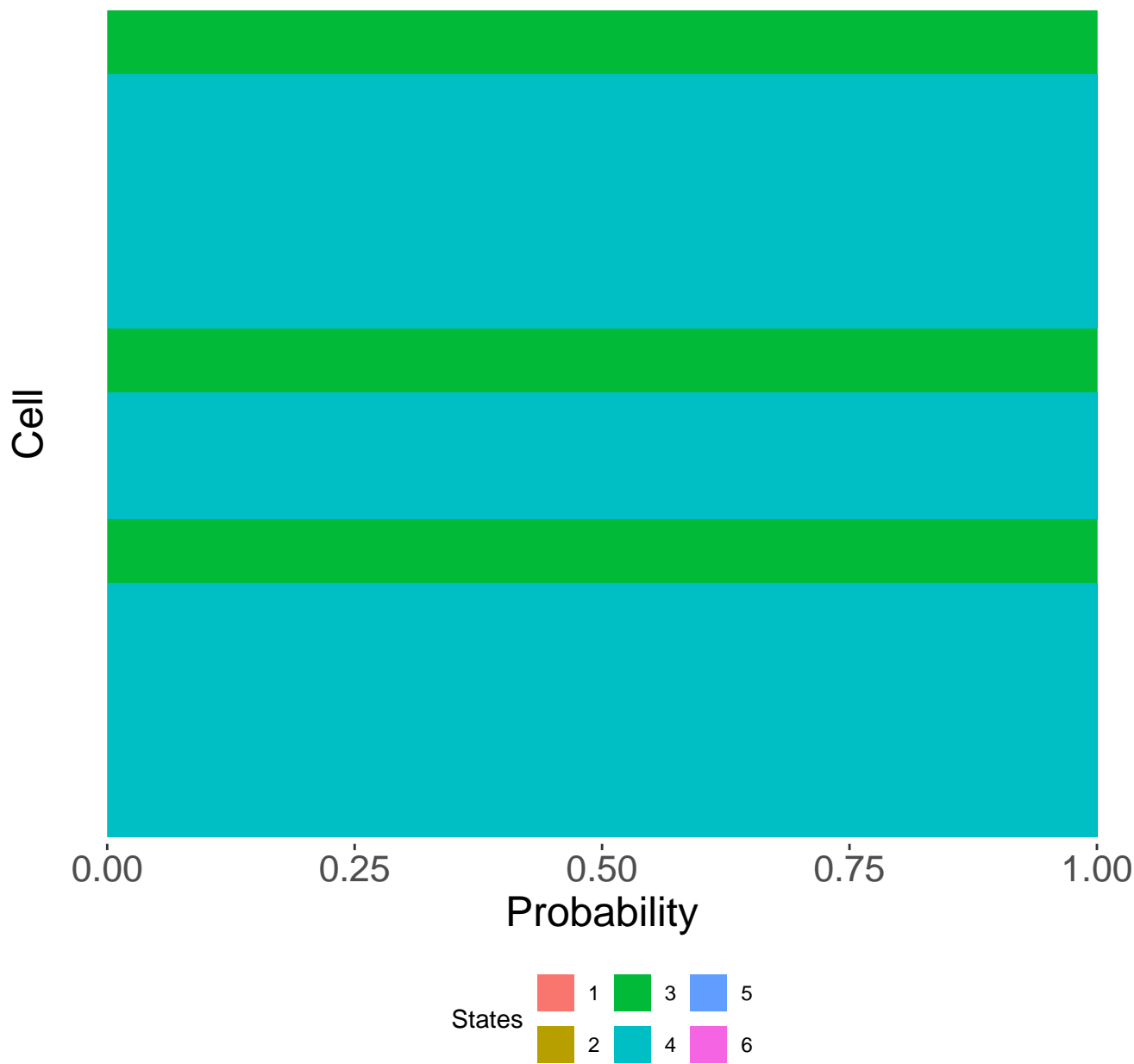
chr8-region_471



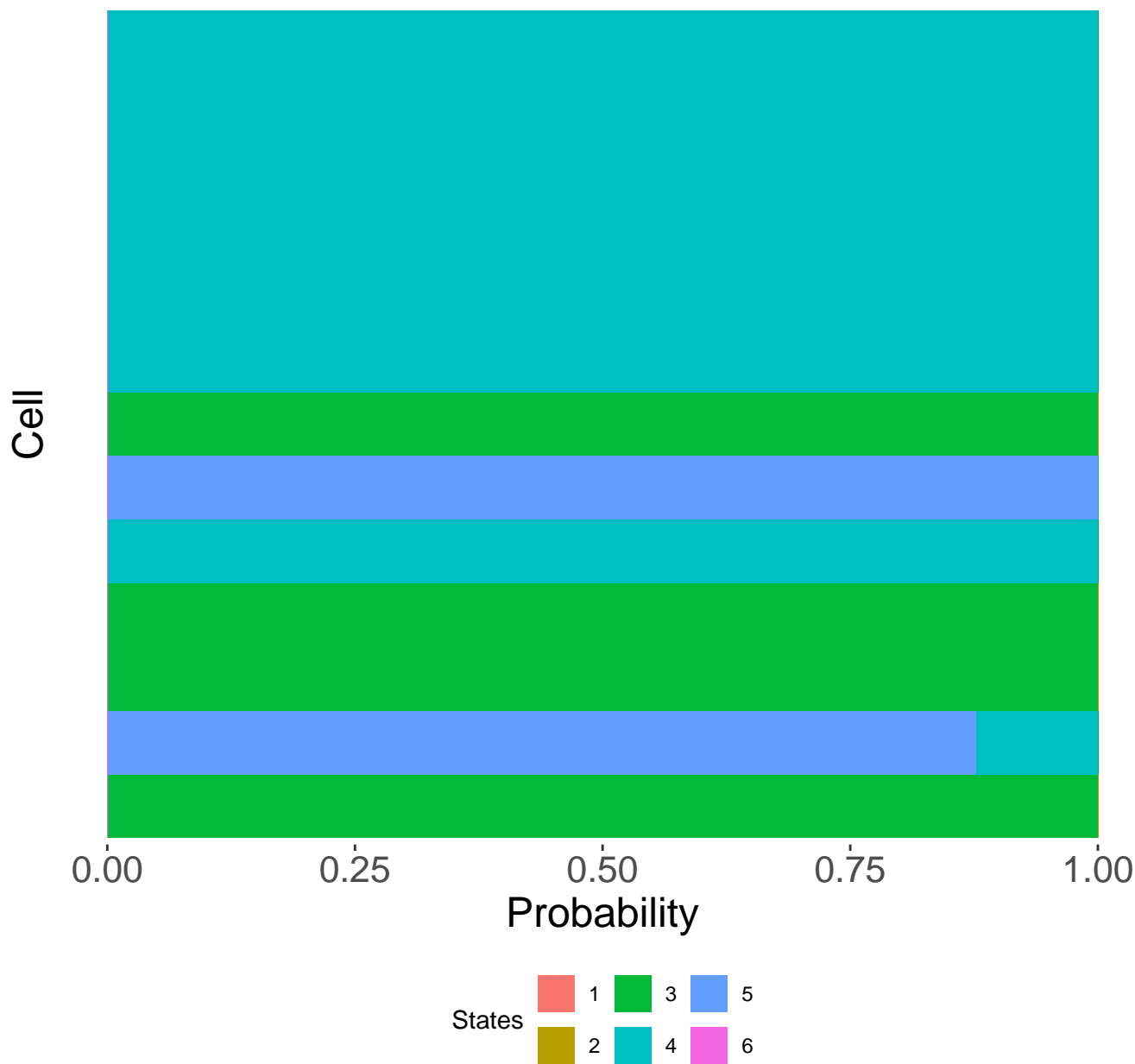
chr9-region_474



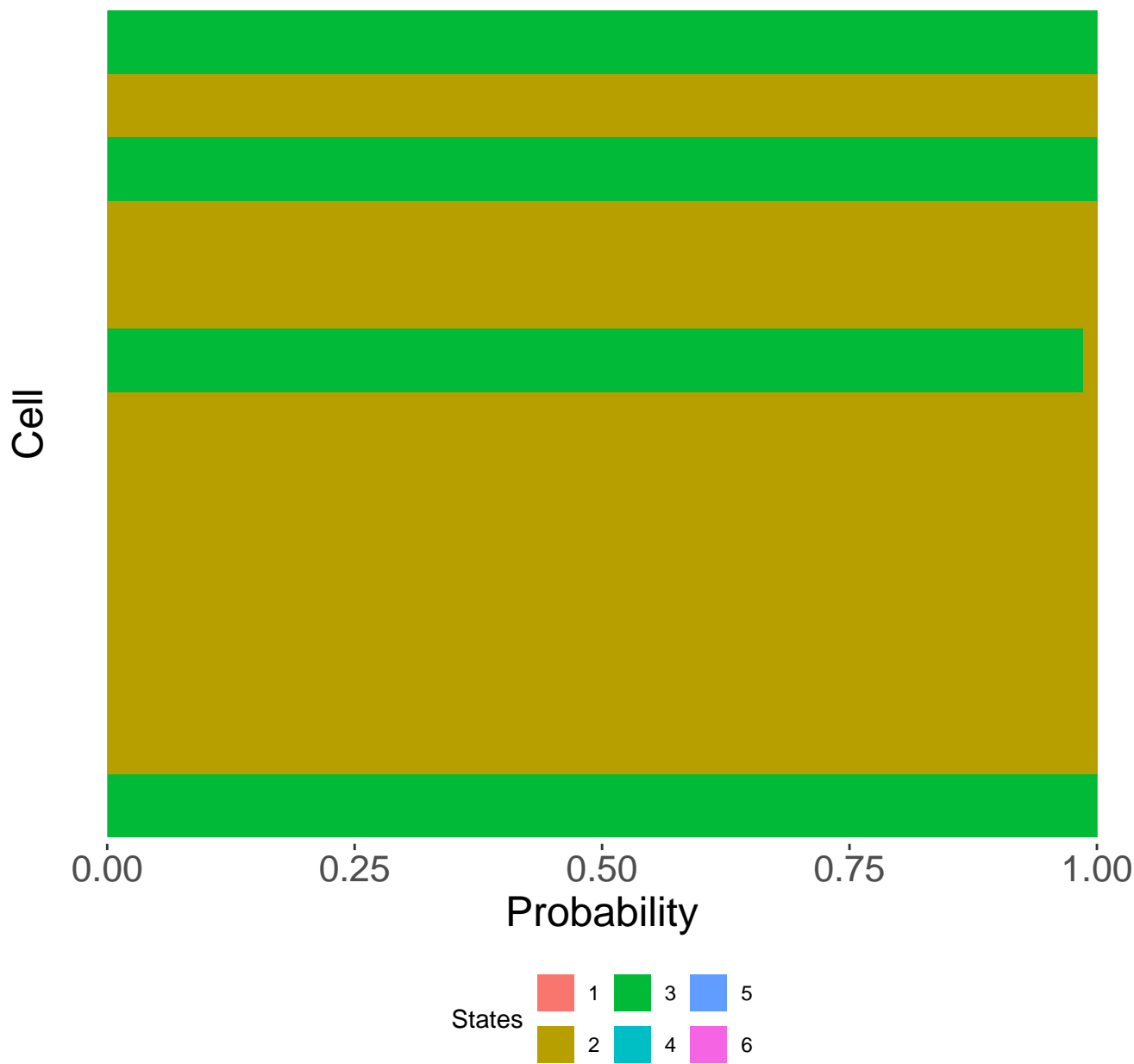
chr10-region_476



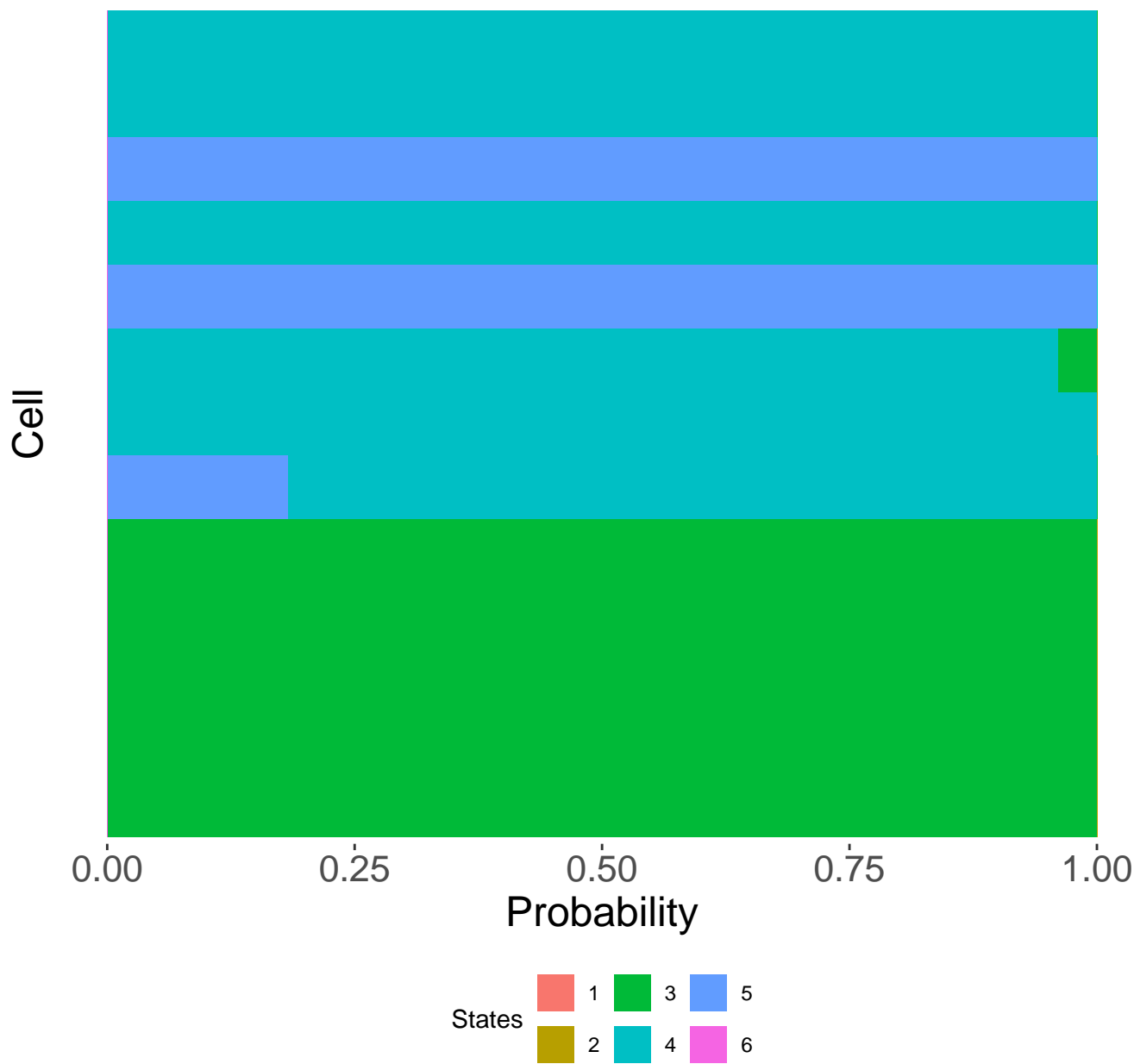
chr11-region_479



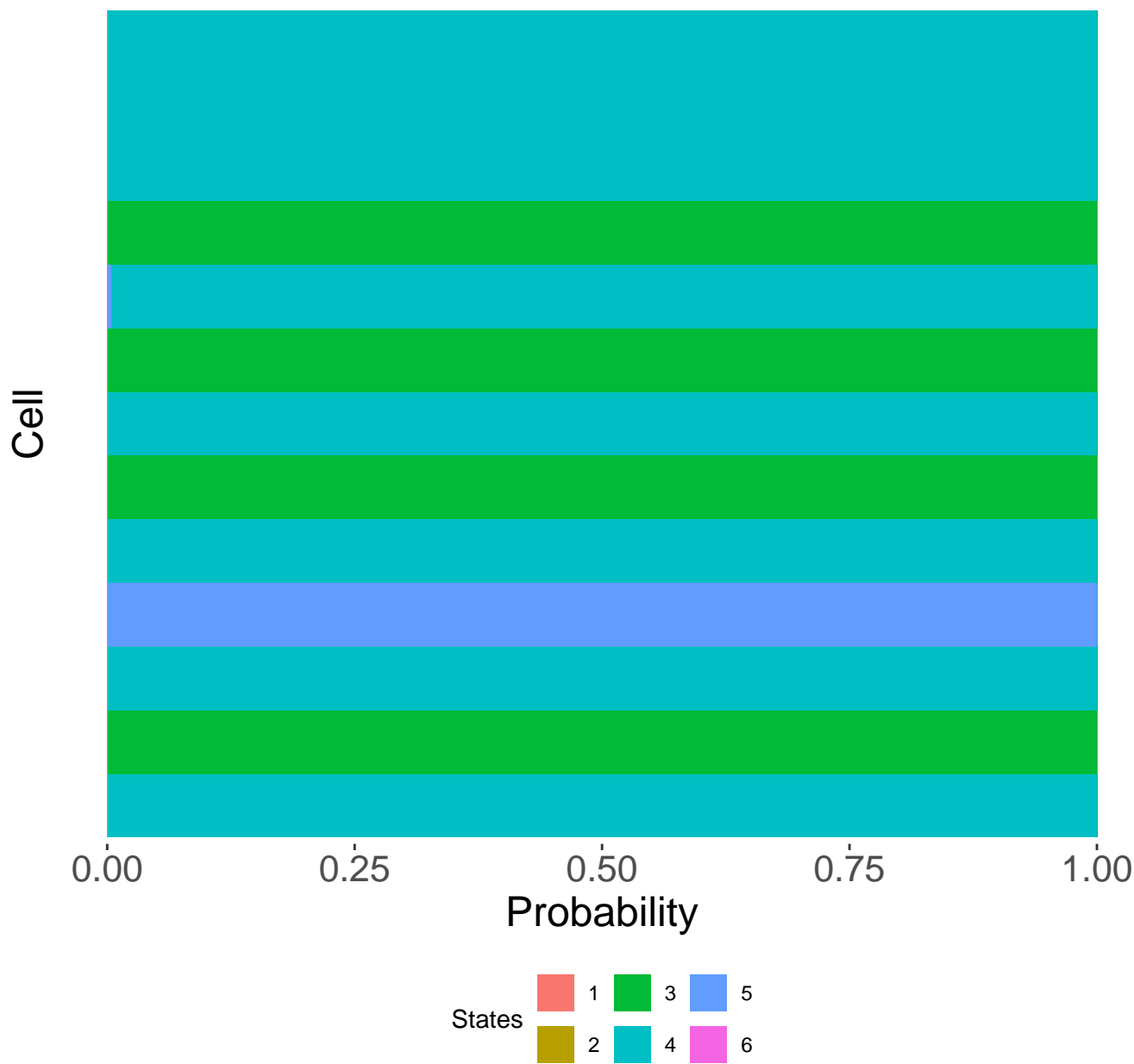
chr11-region_481



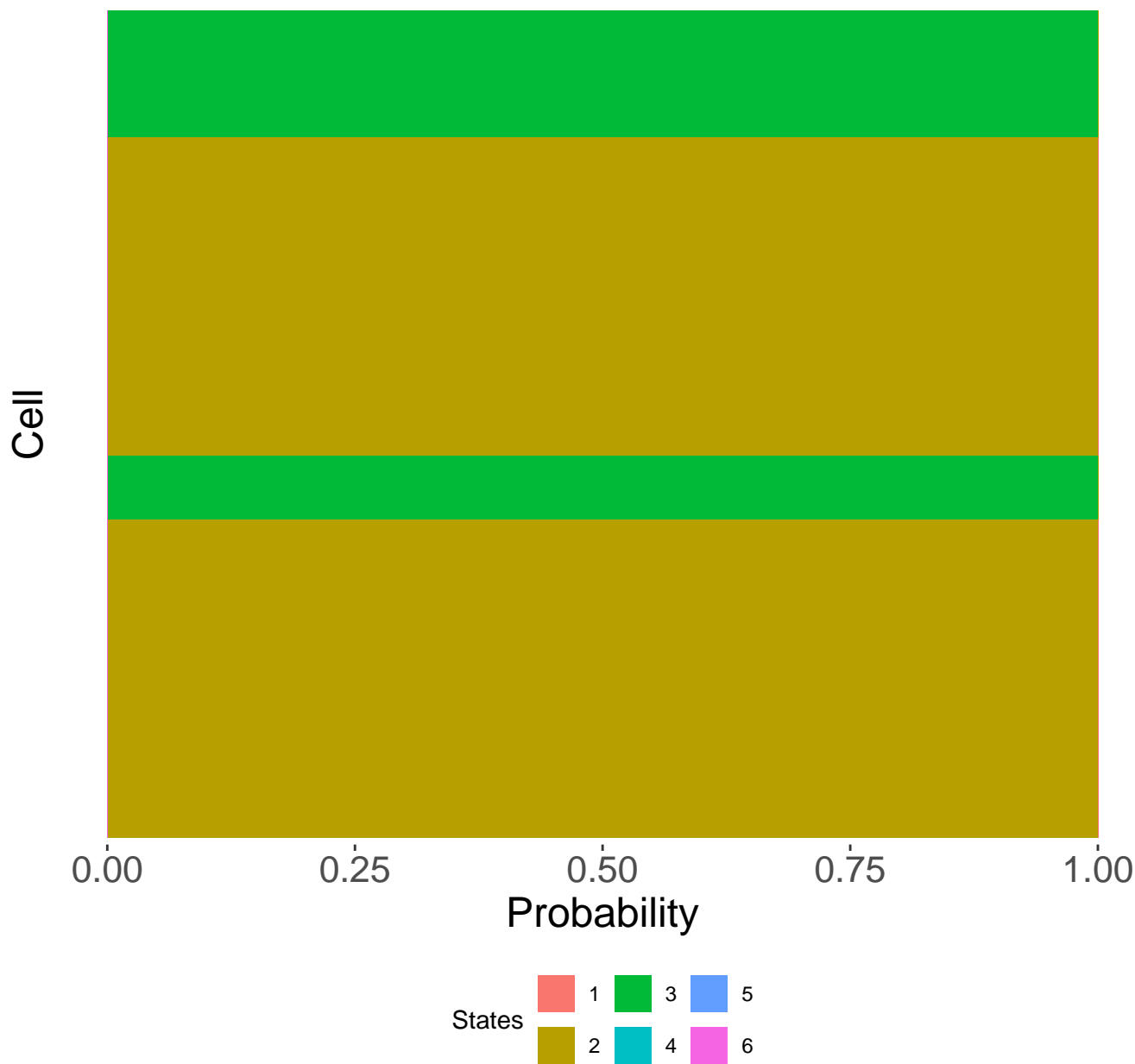
chr13-region_485



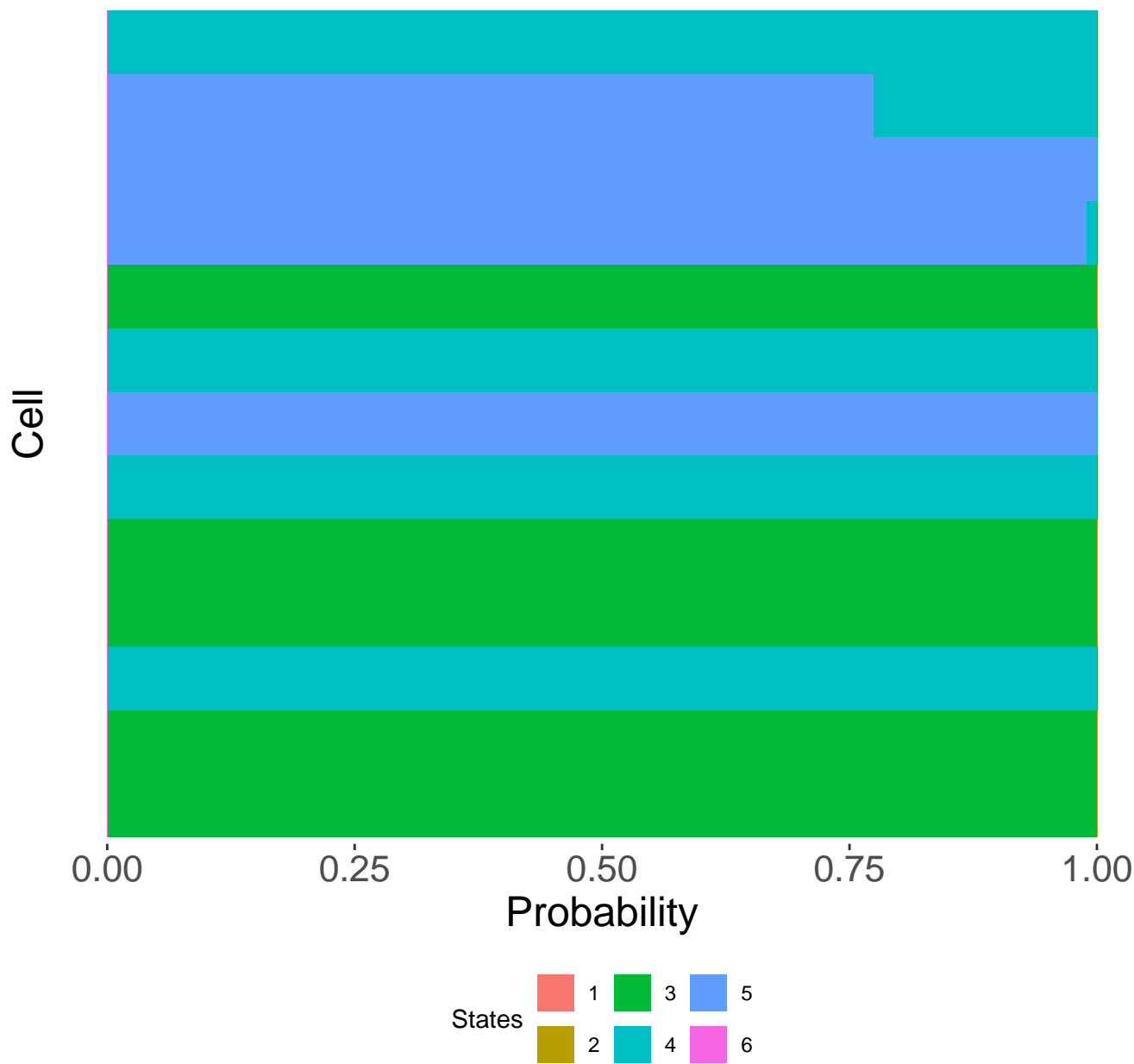
chr14-region_487



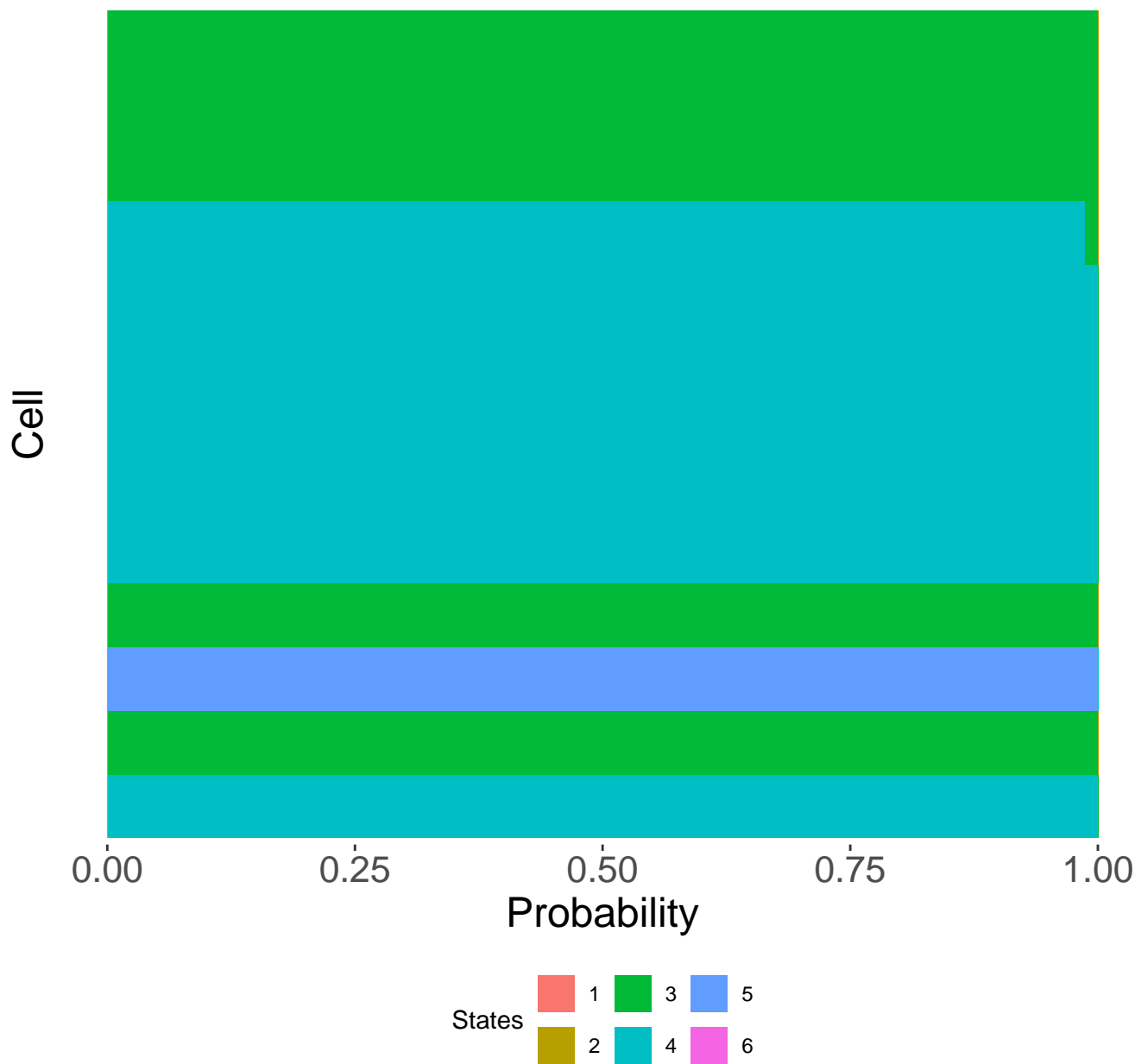
chr16-region_490



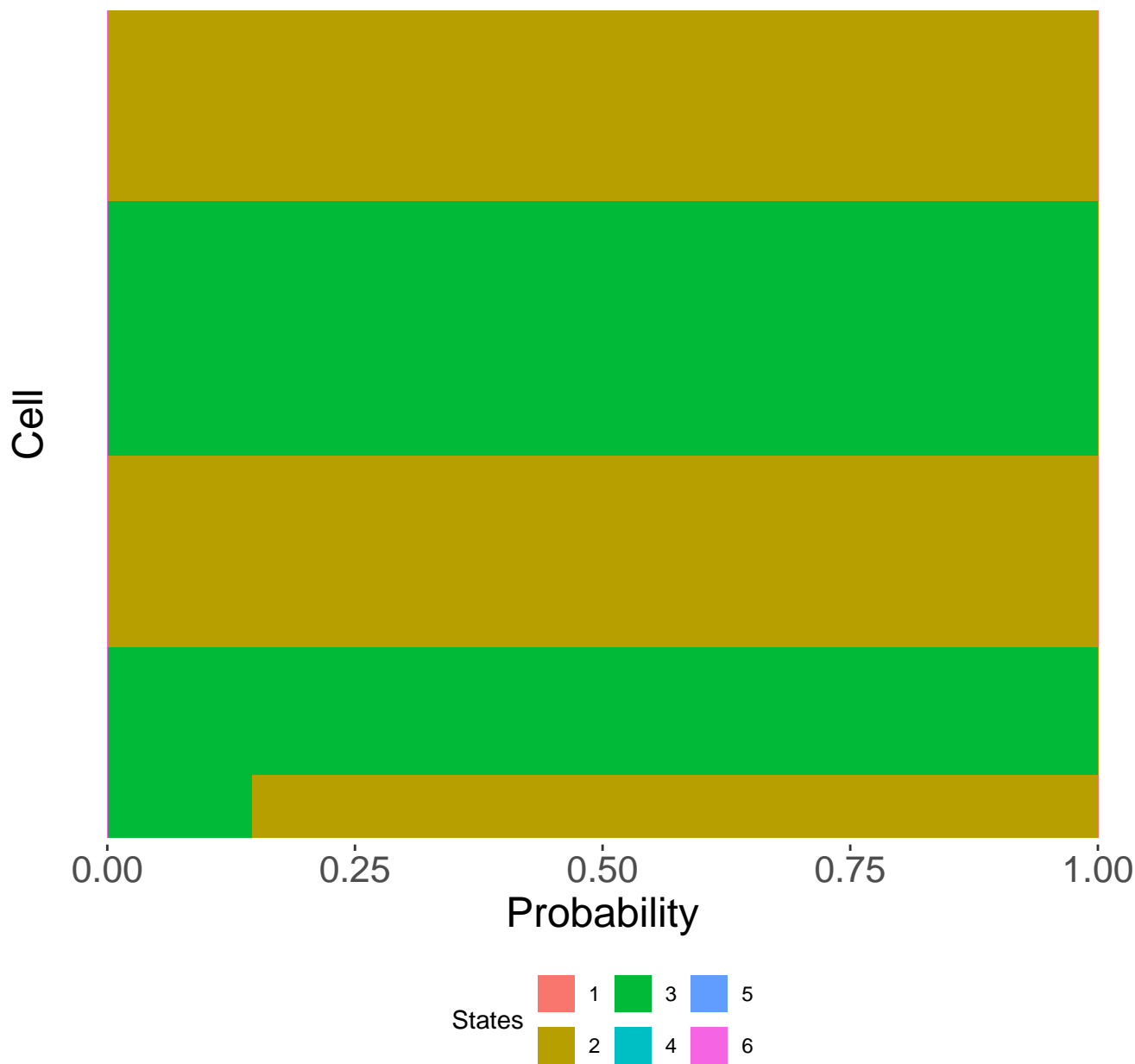
chr17-region_492



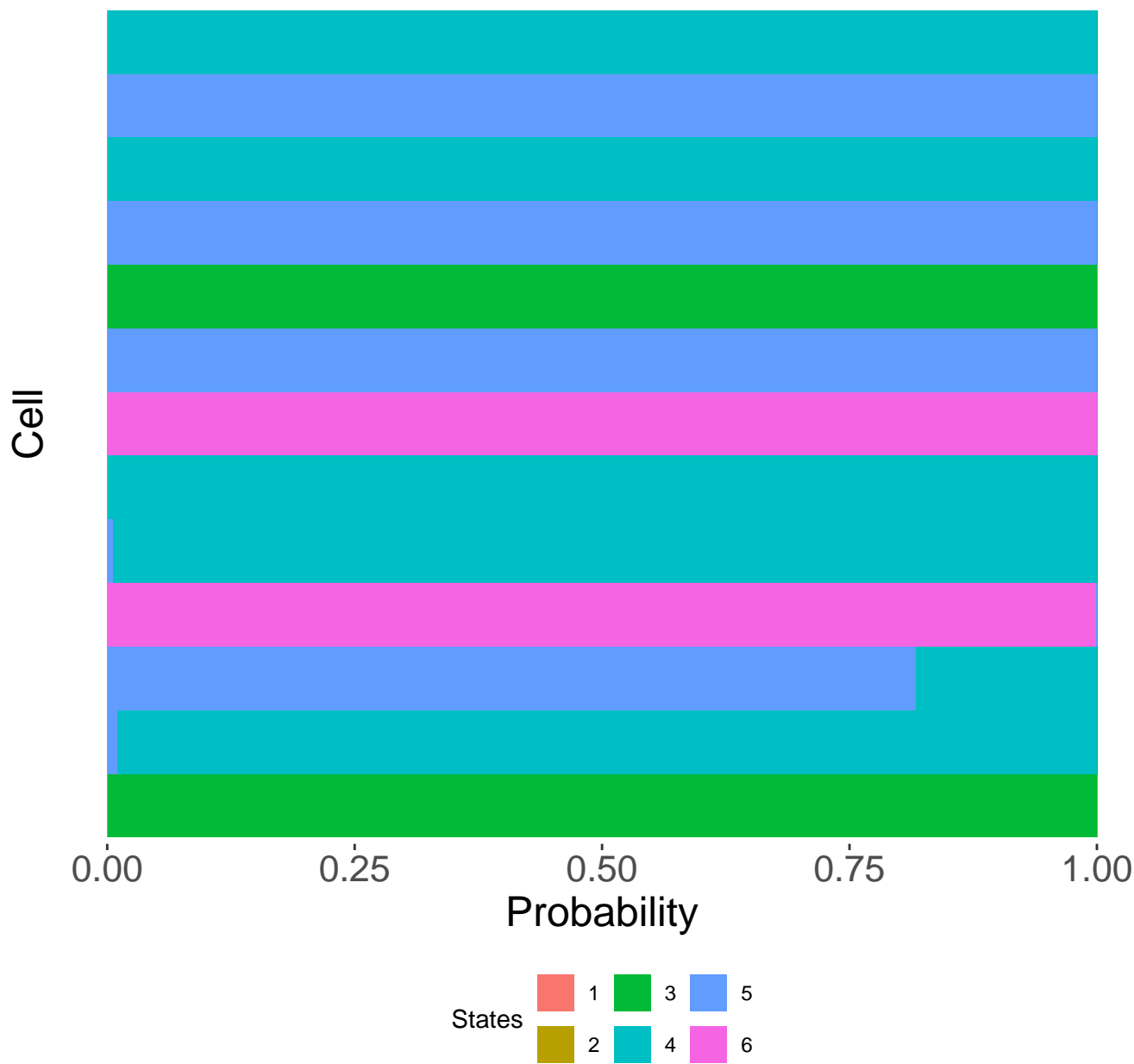
chr17-region_494



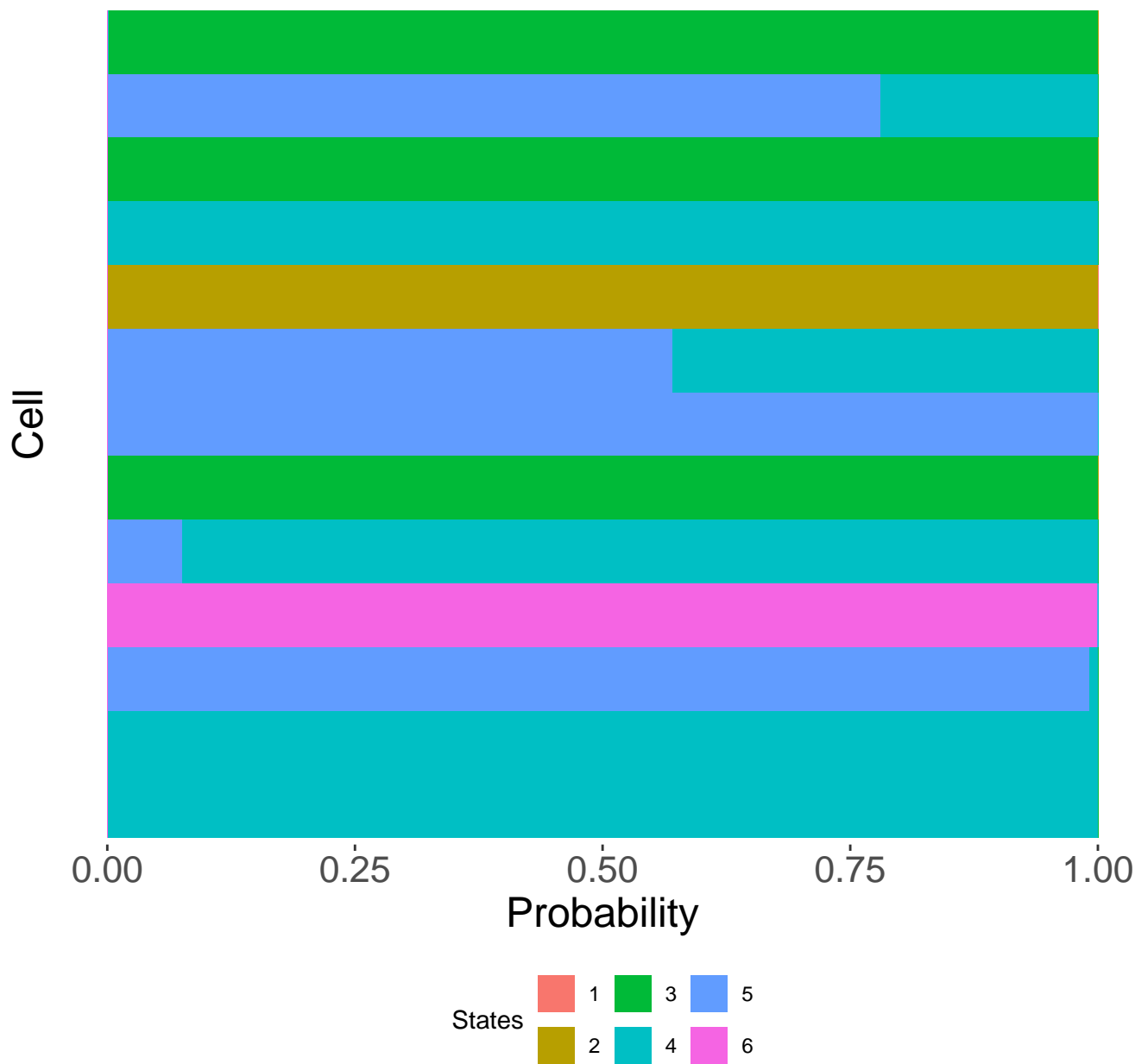
chr19-region_497



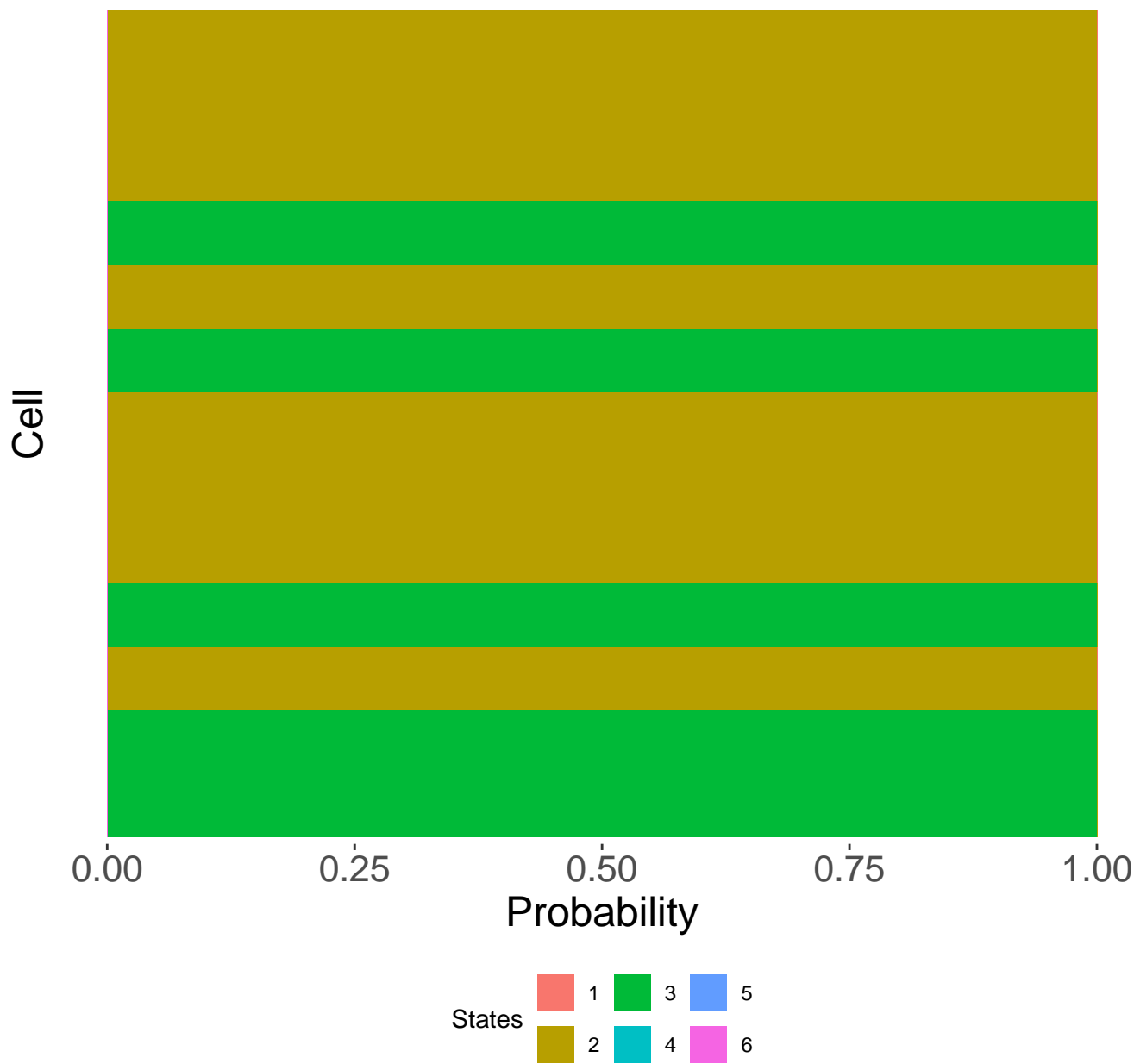
chr19-region_500



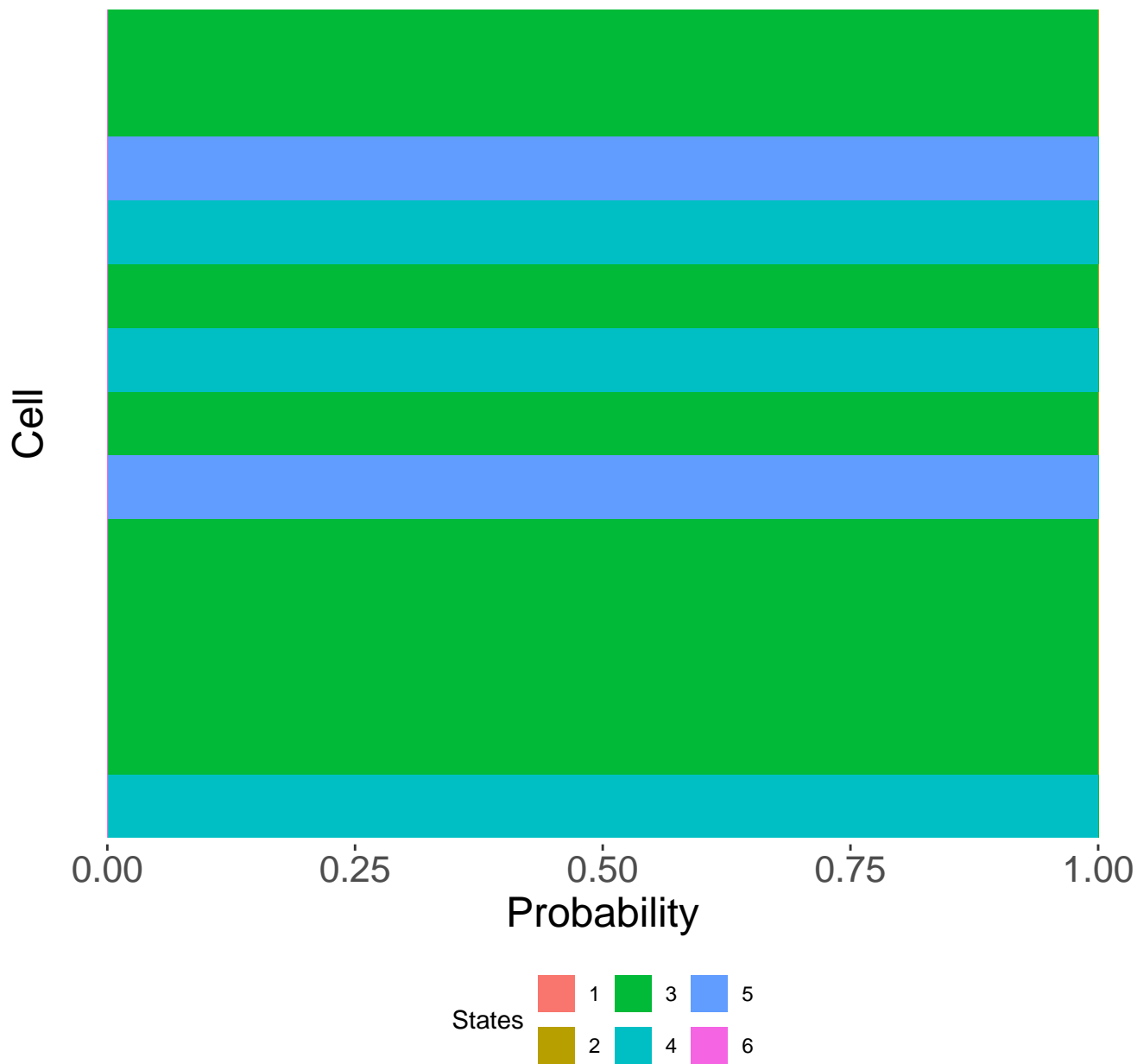
chr19-region_501



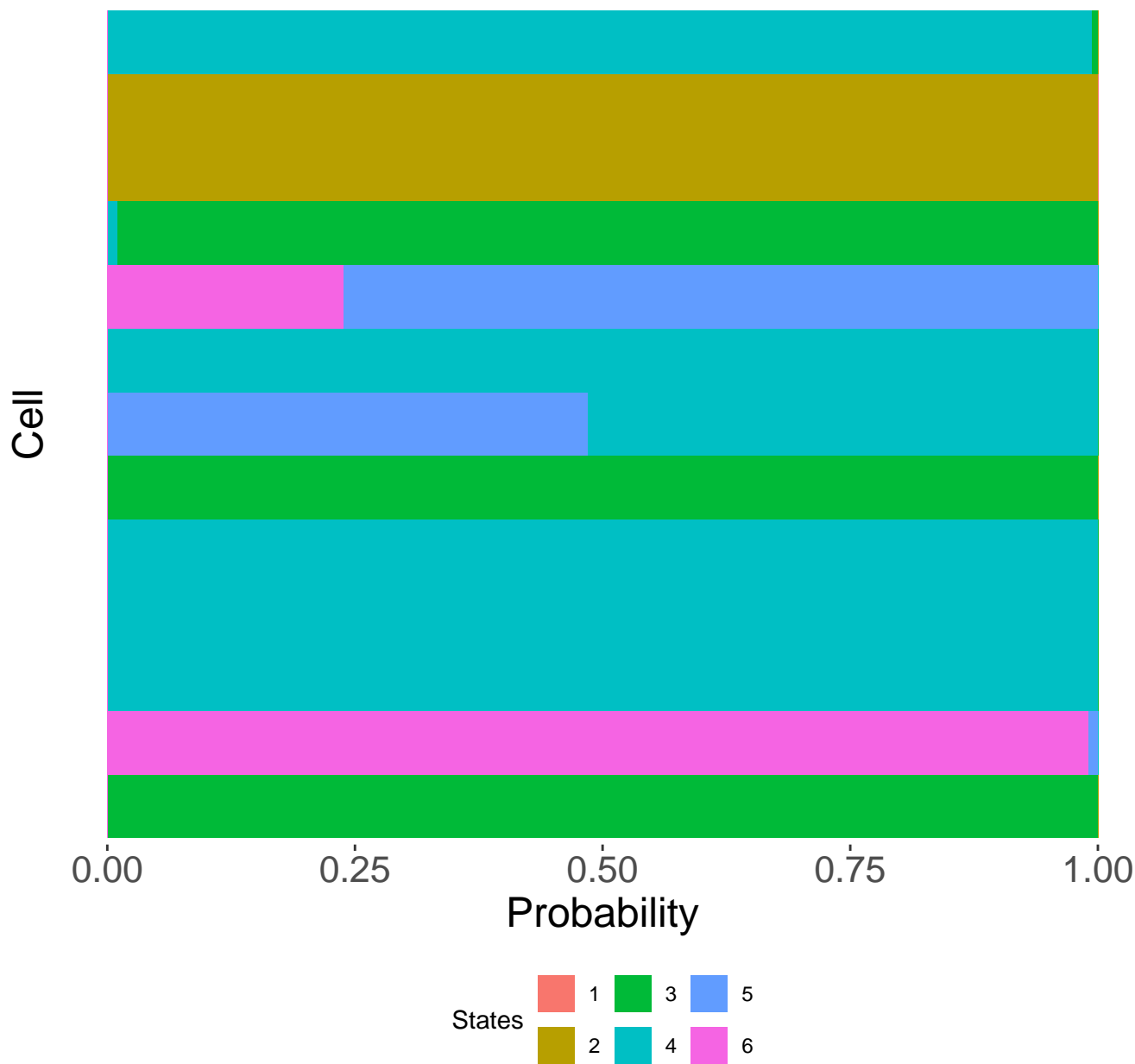
chr20-region_504



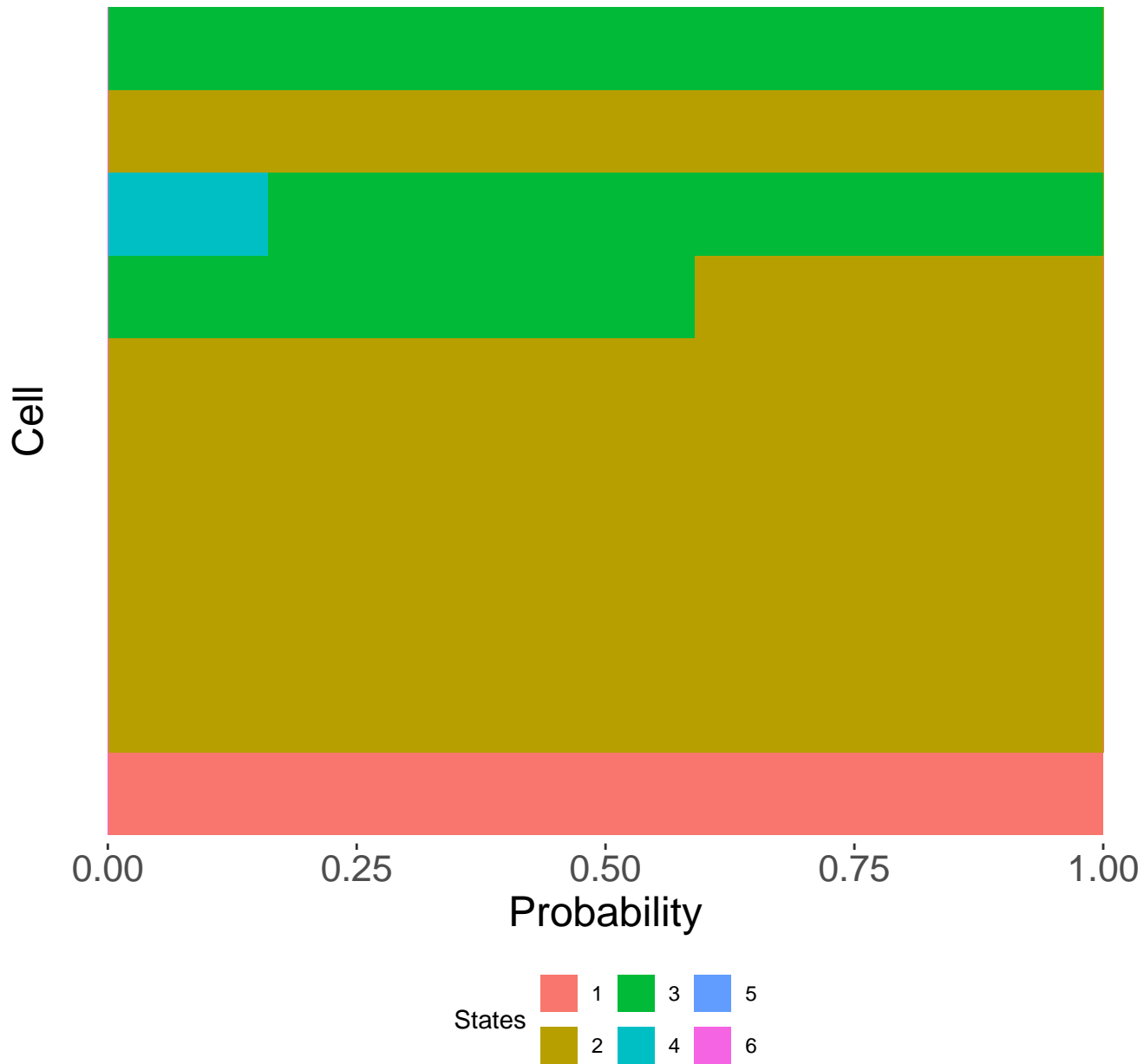
chr21-region_505



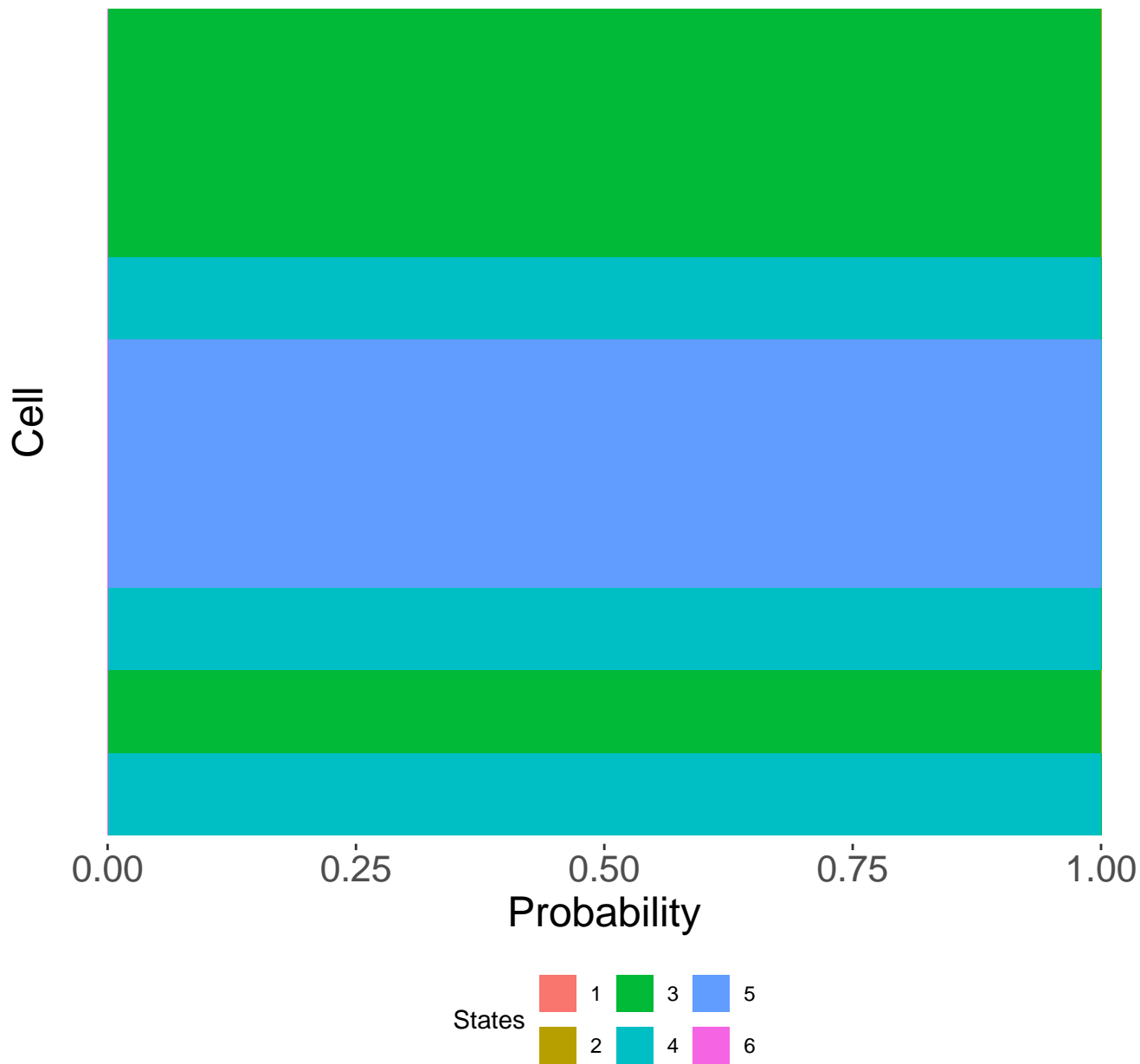
chr22-region_507



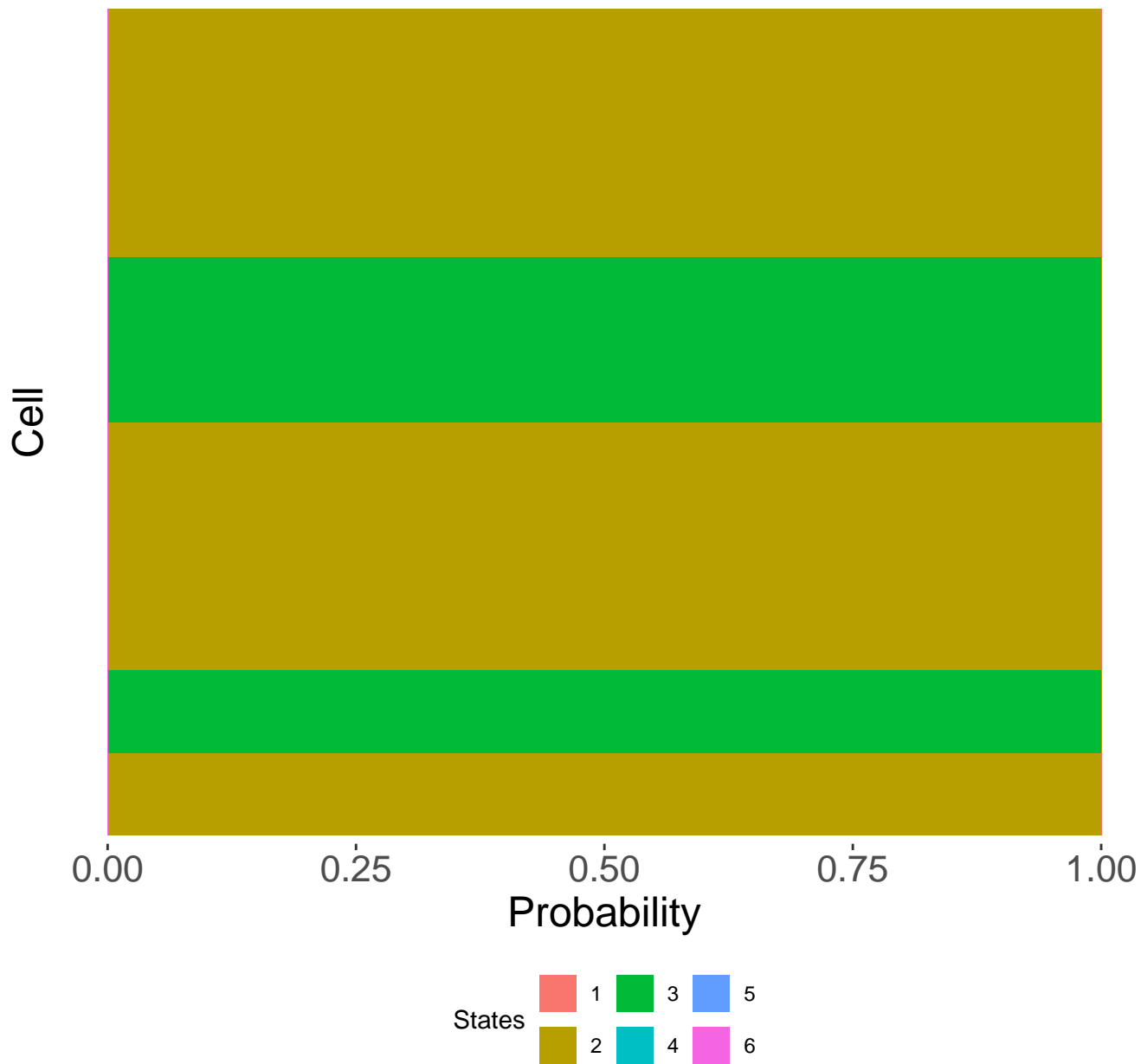
chr1-region_509



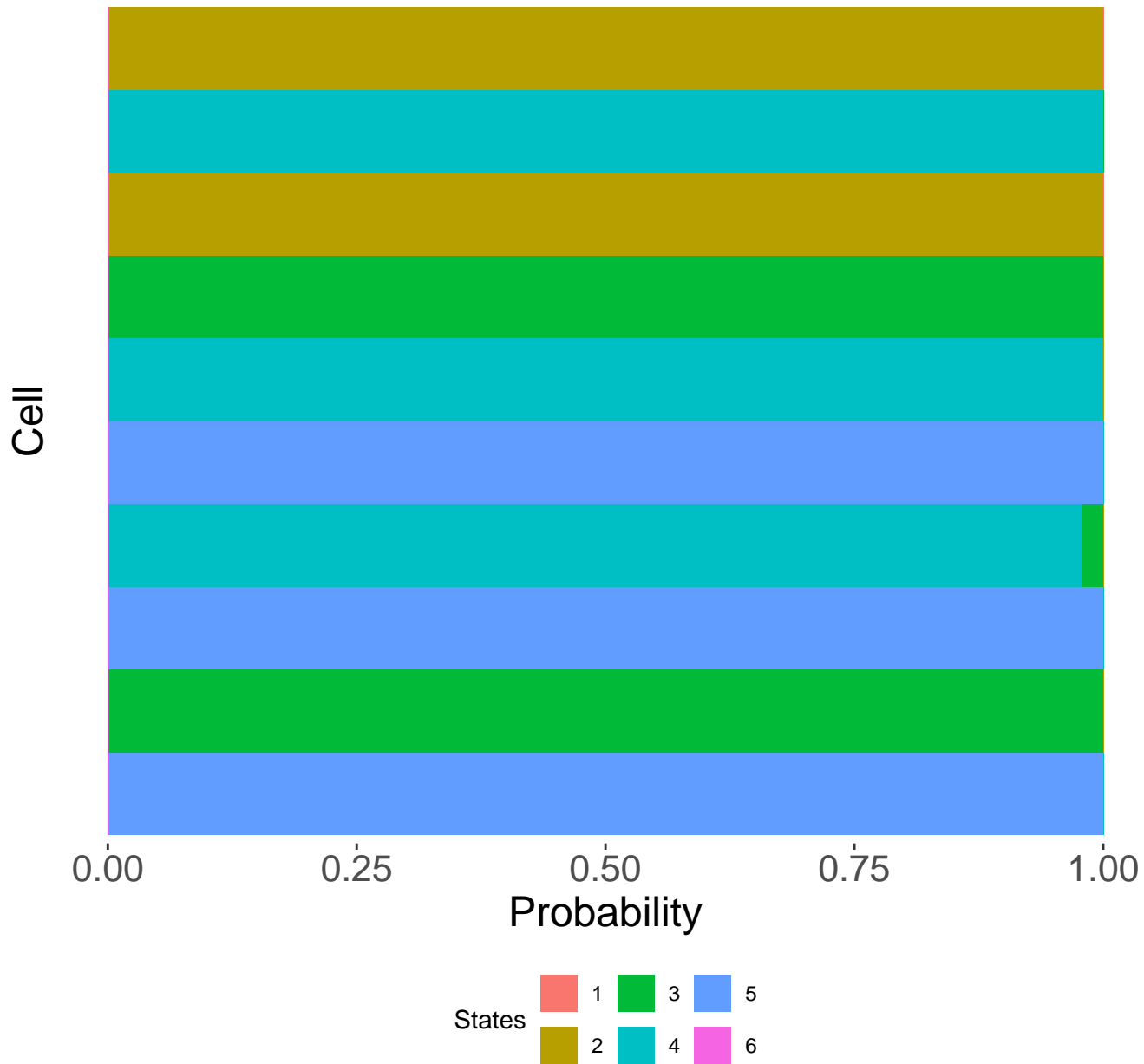
chr1-region_511



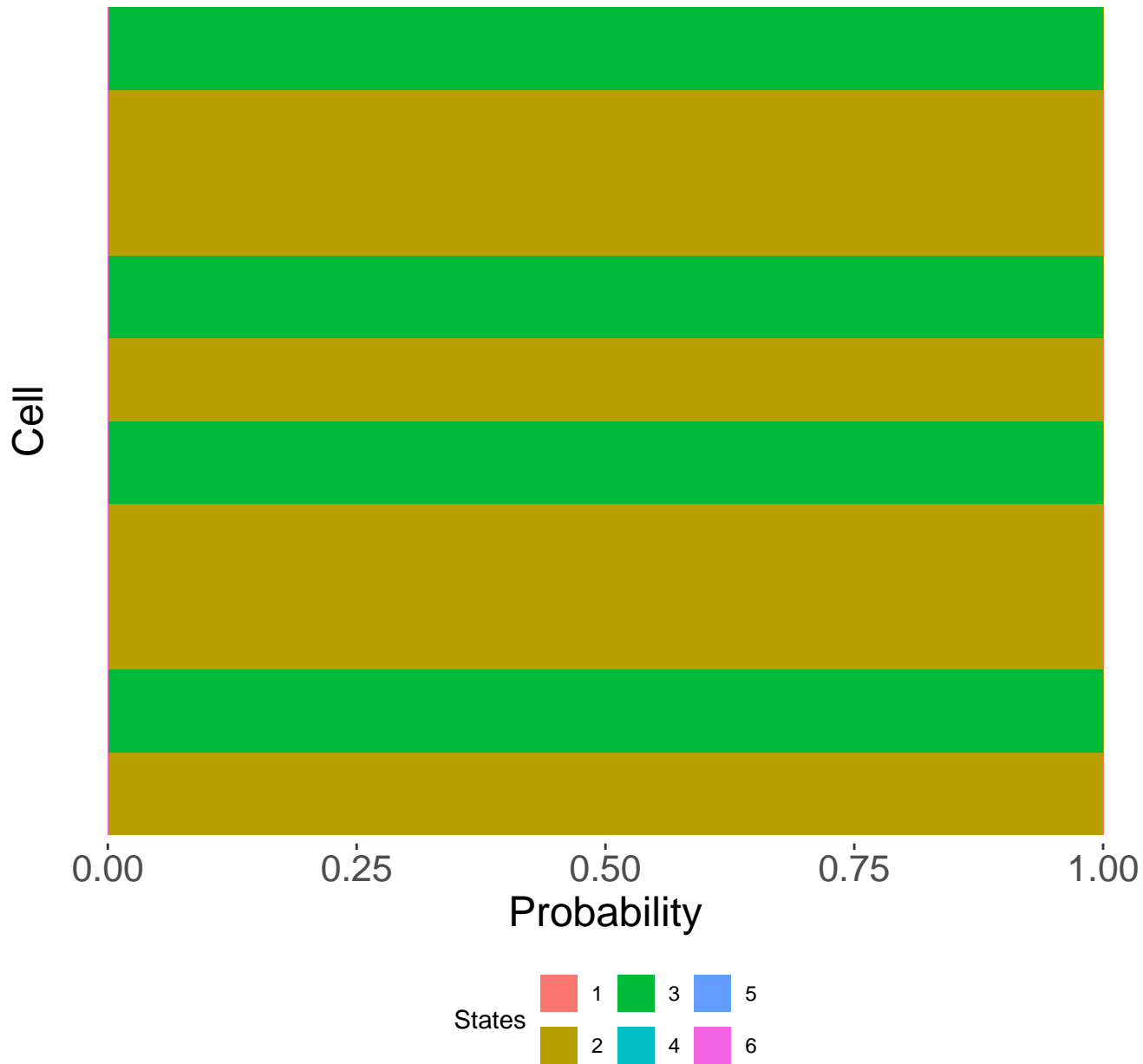
chr1-region_513



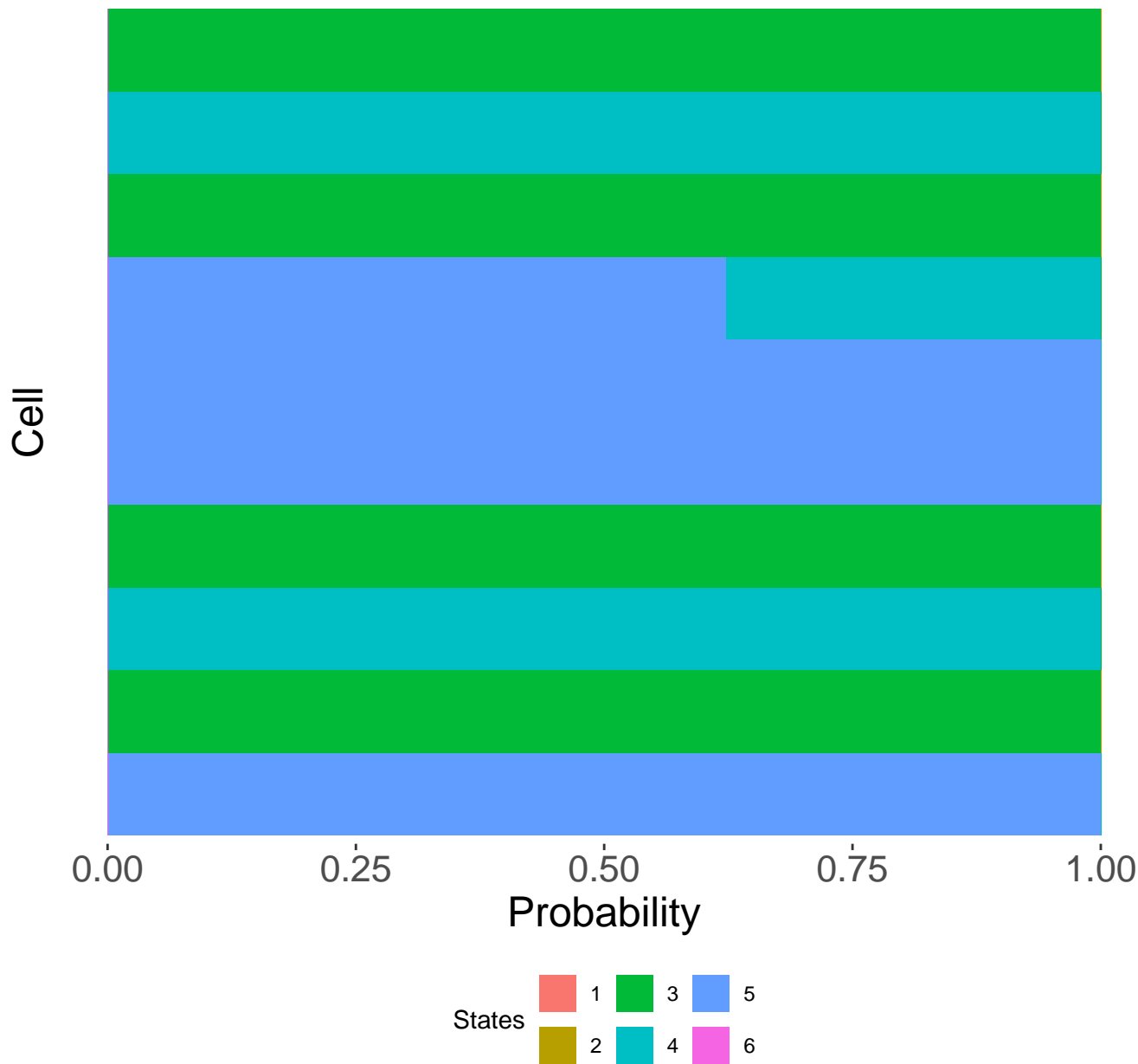
chr1-region_515



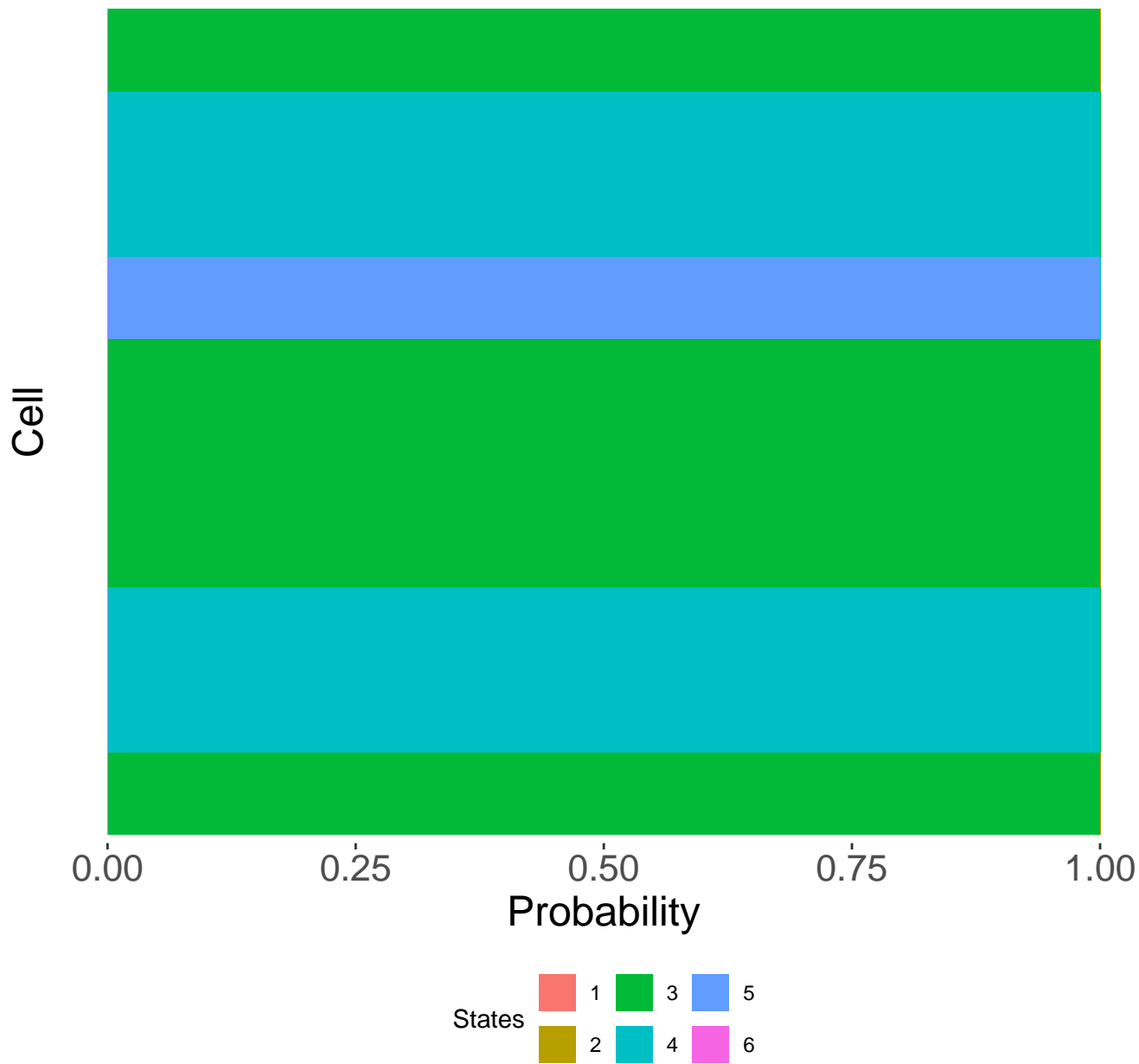
chr2-region_517



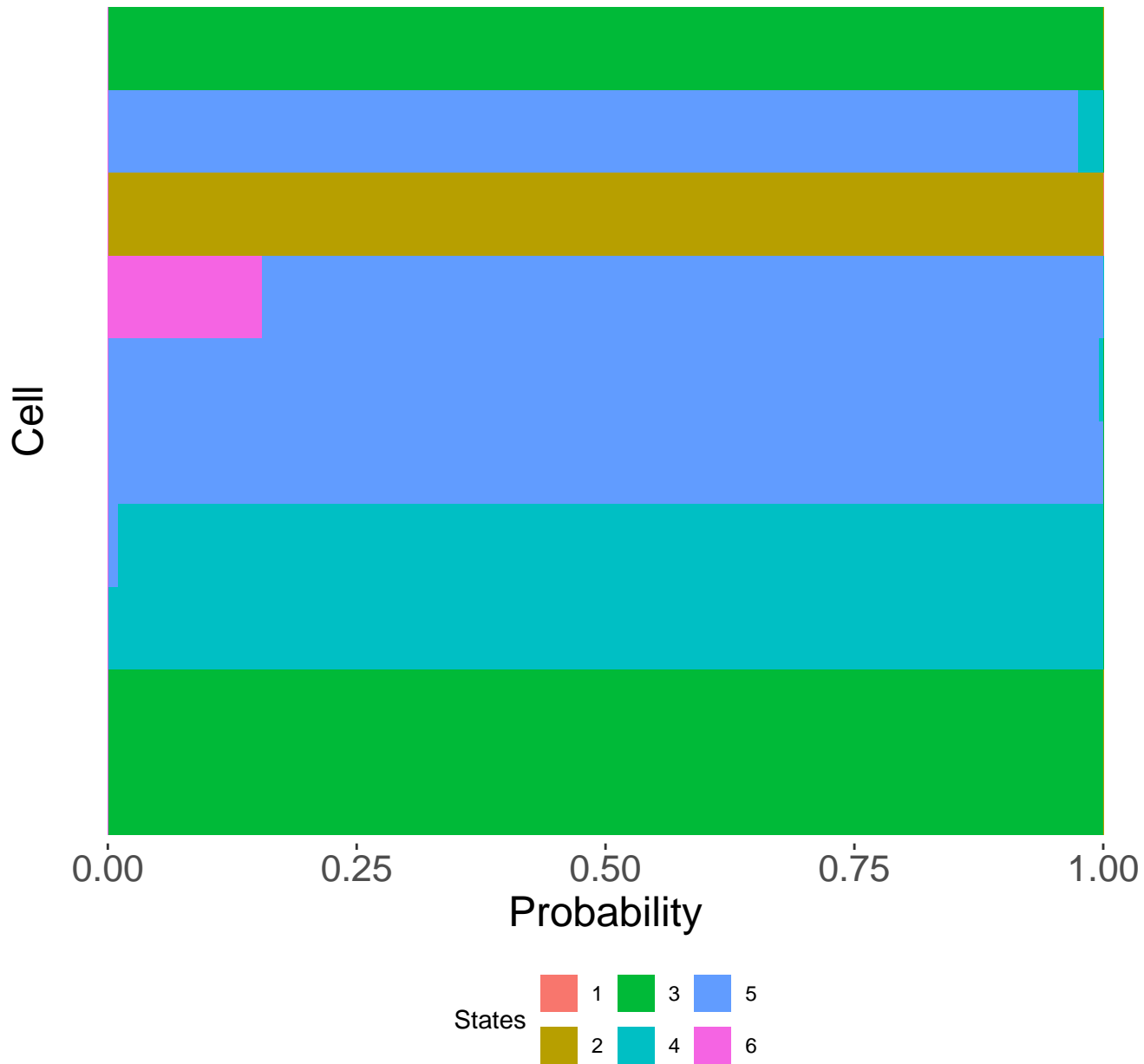
chr2-region_519



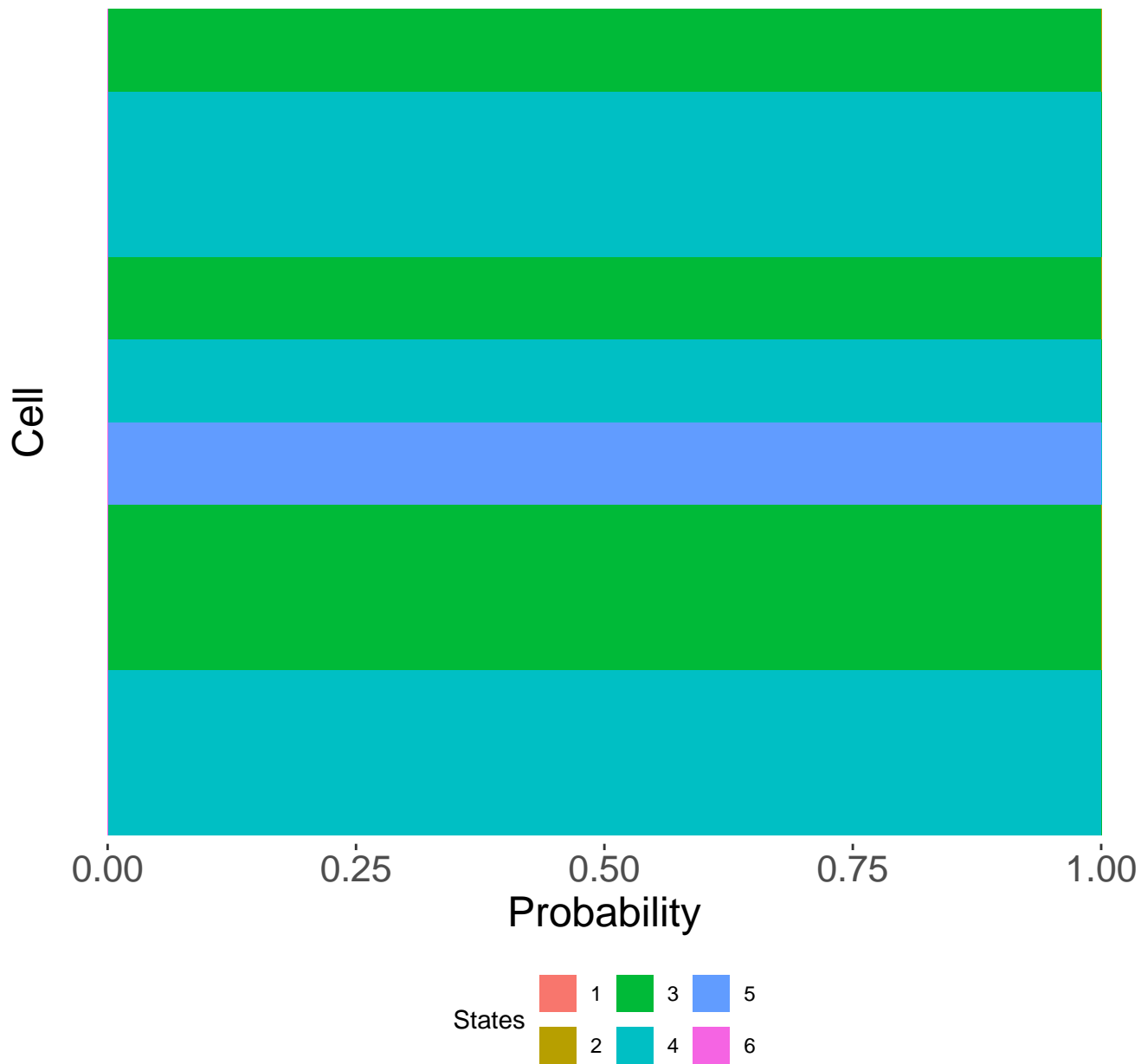
chr2-region_521



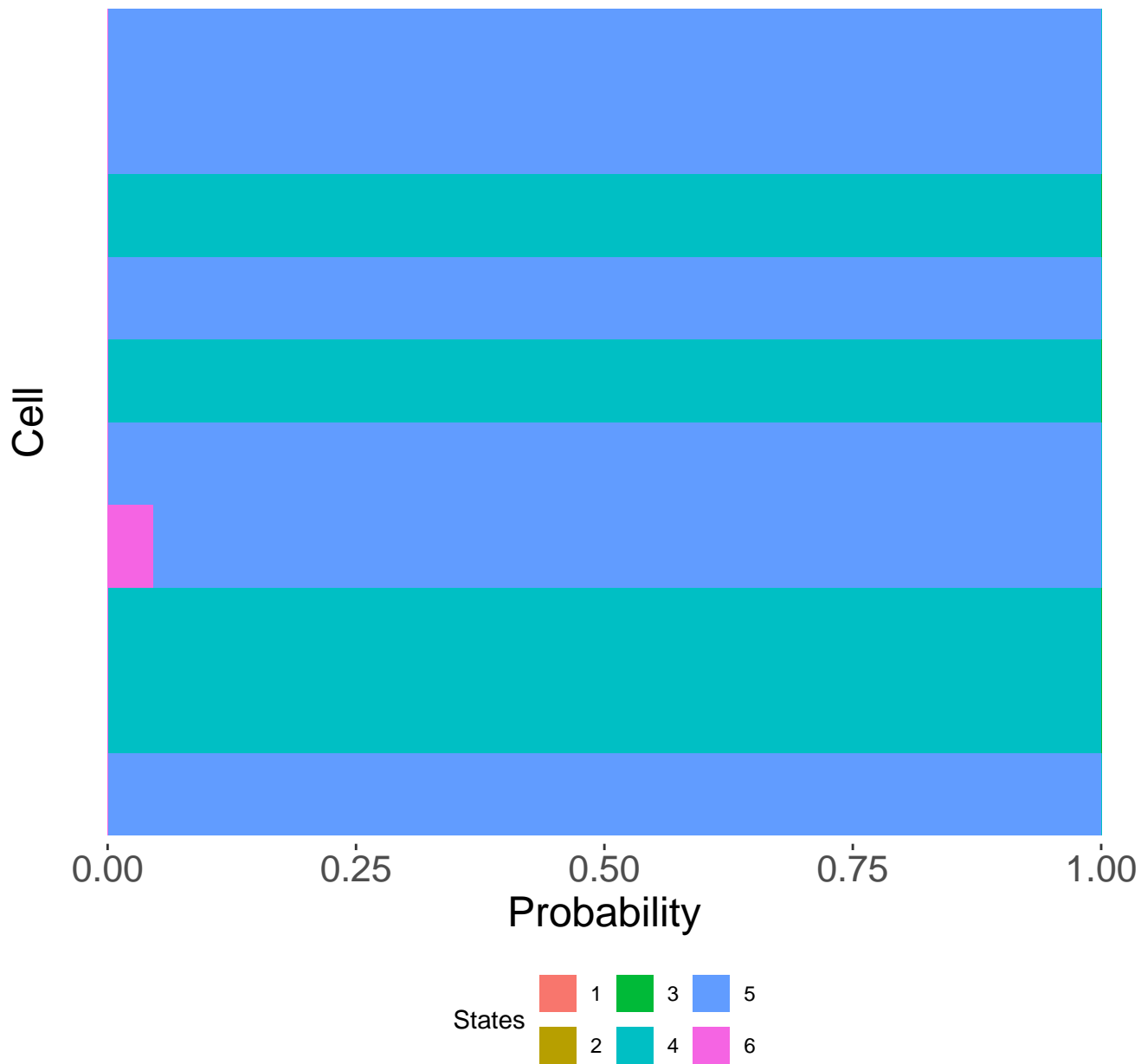
chr3-region_522



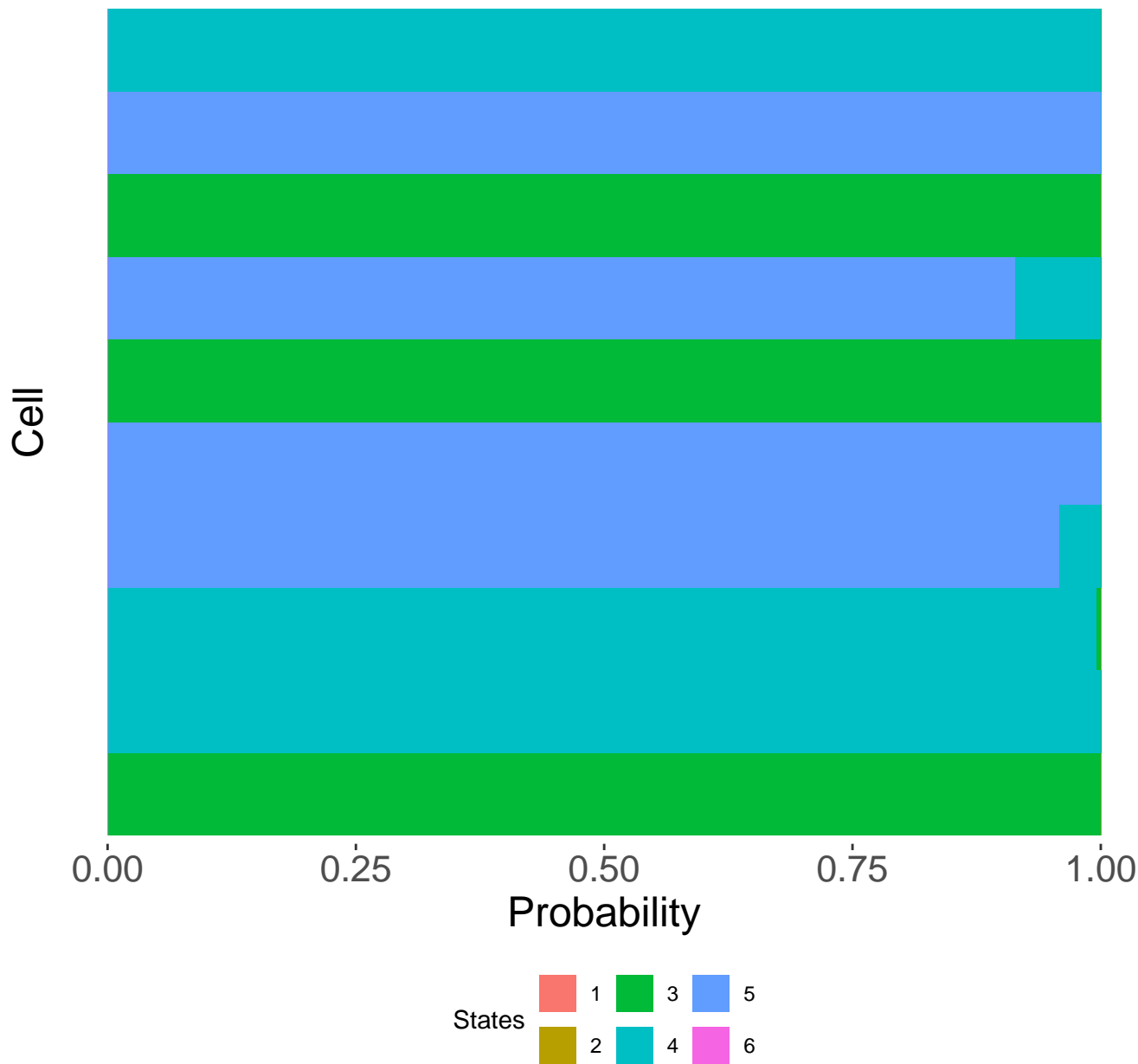
chr3-region_524



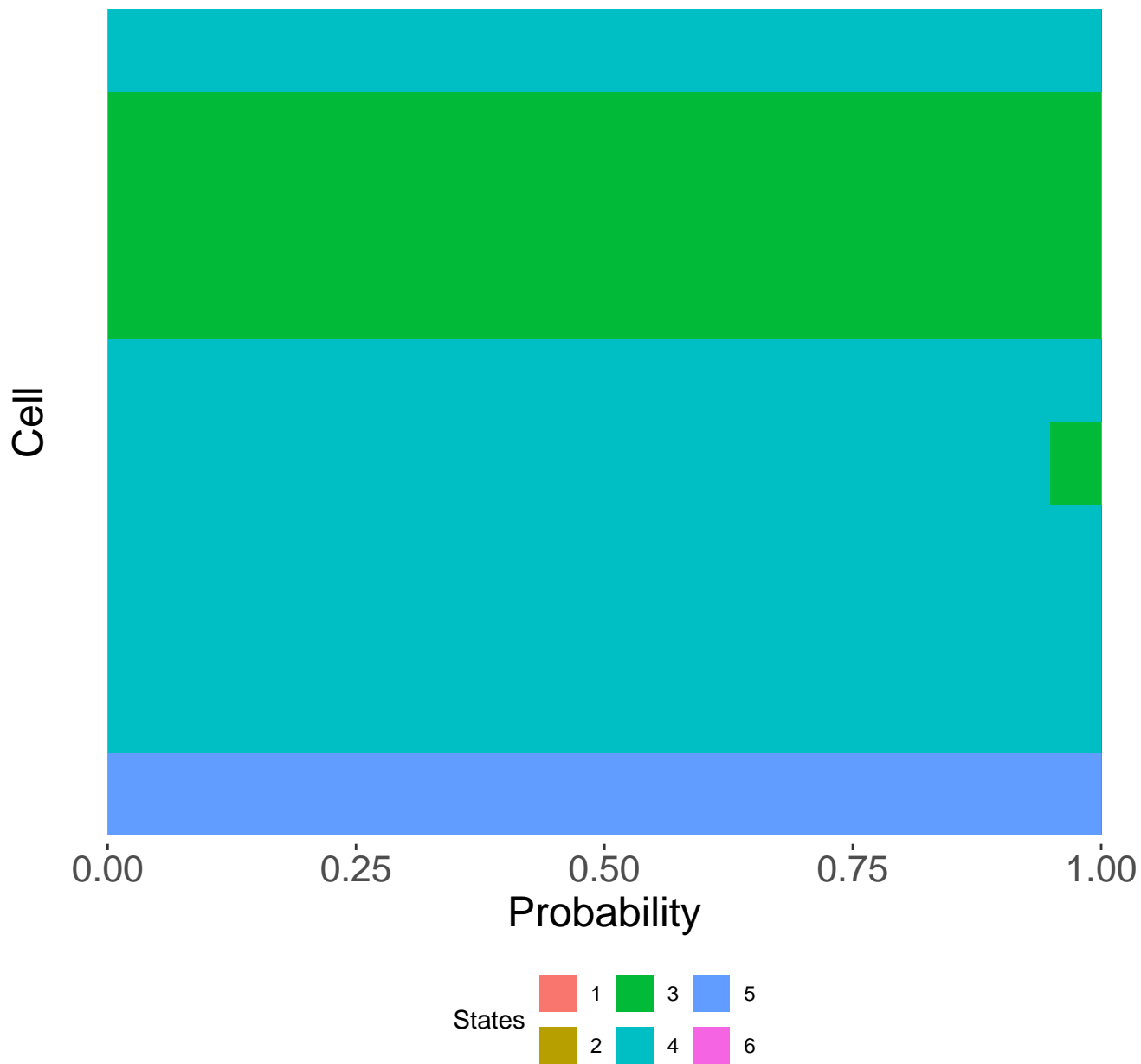
chr3-region_525



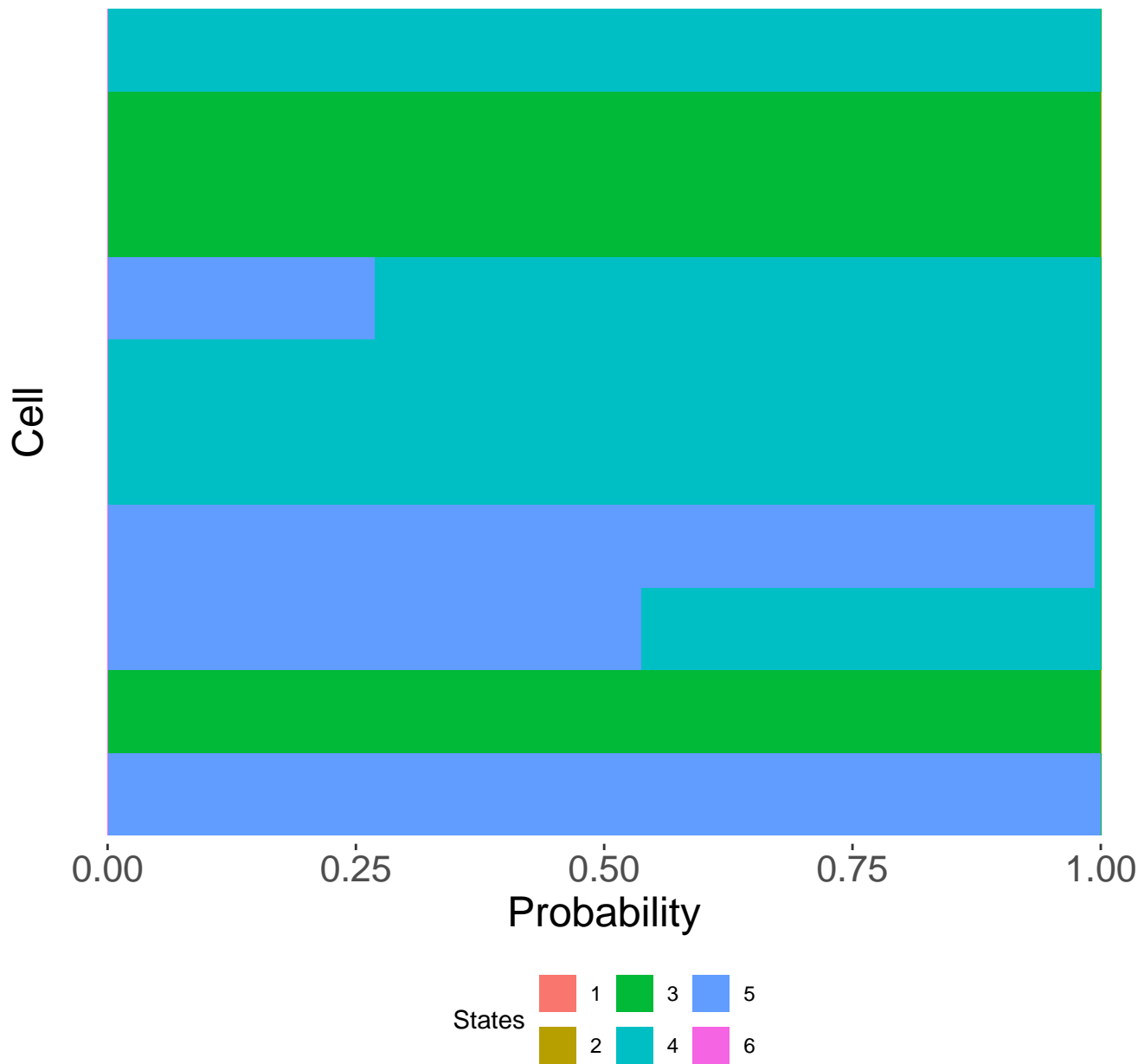
chr3-region_526



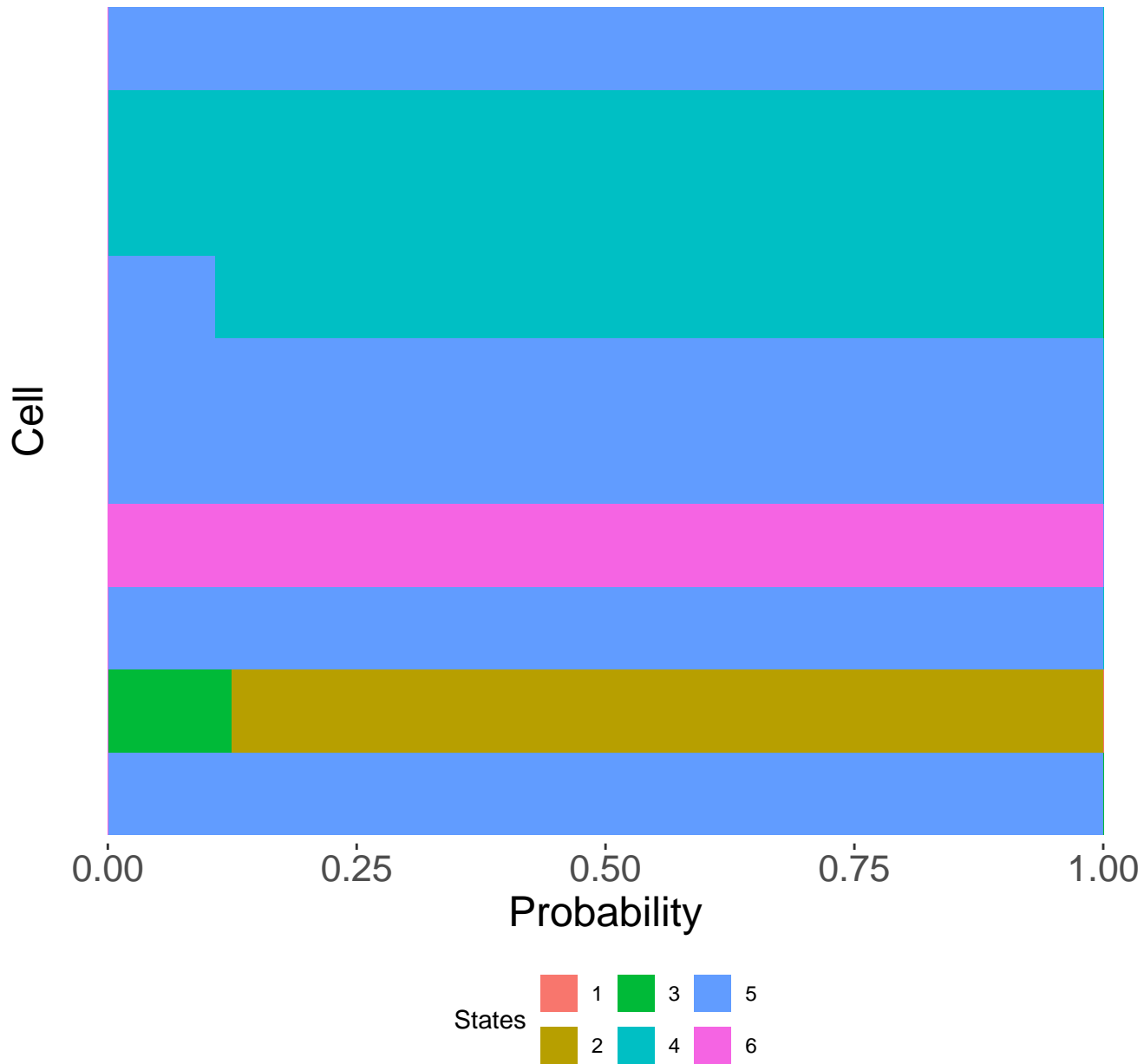
chr4-region_528



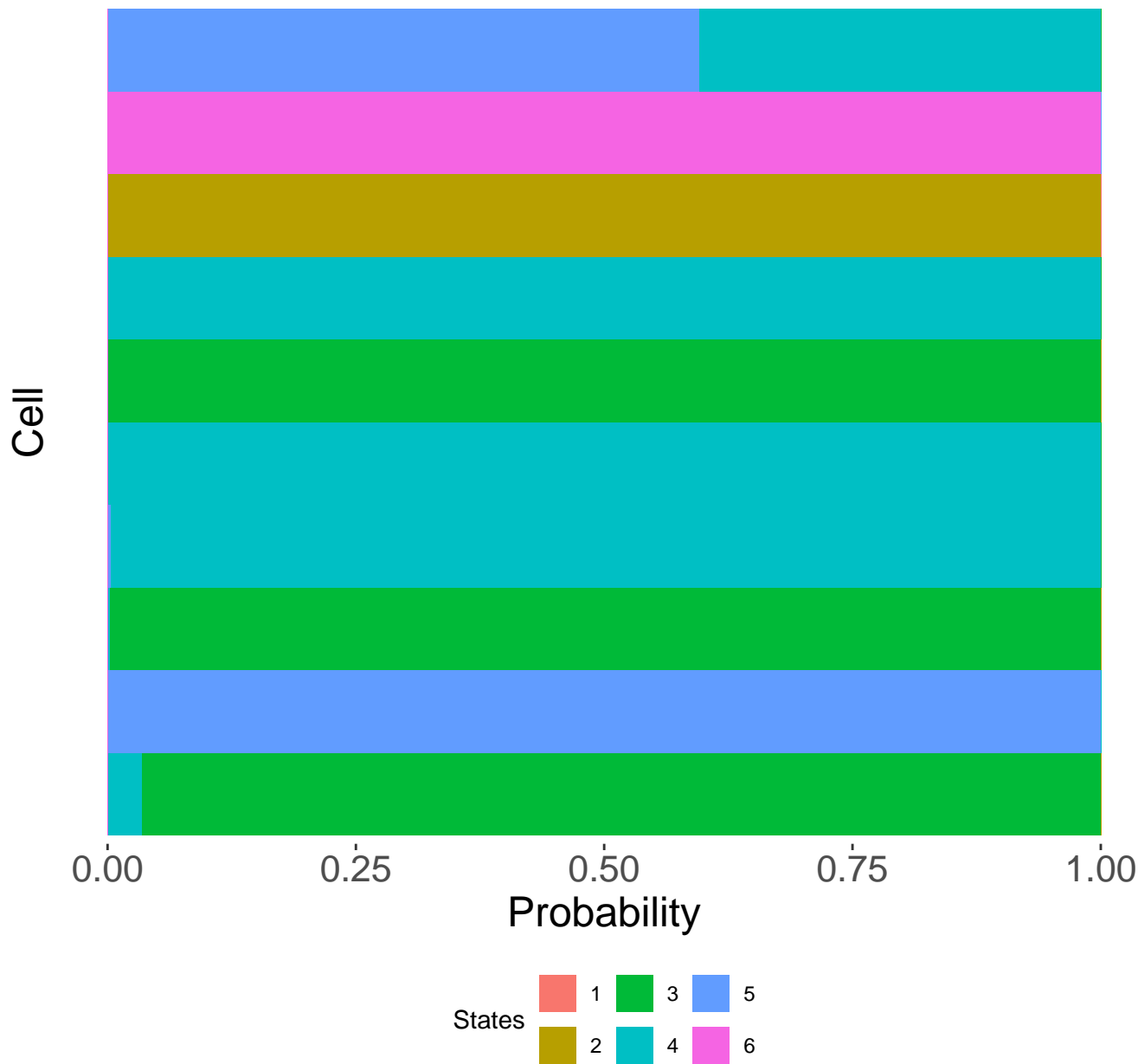
chr4-region_530



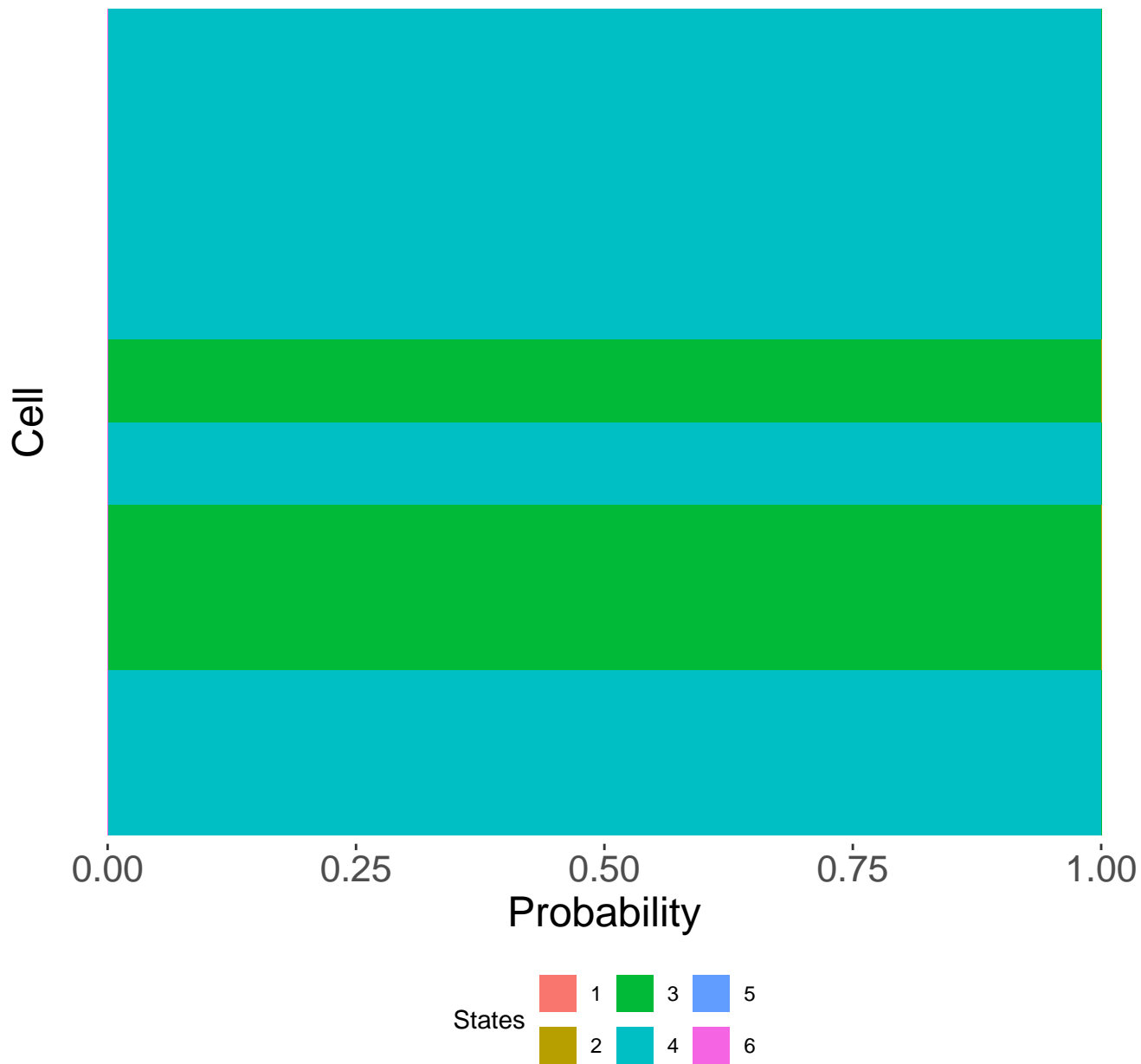
chr4-region_531



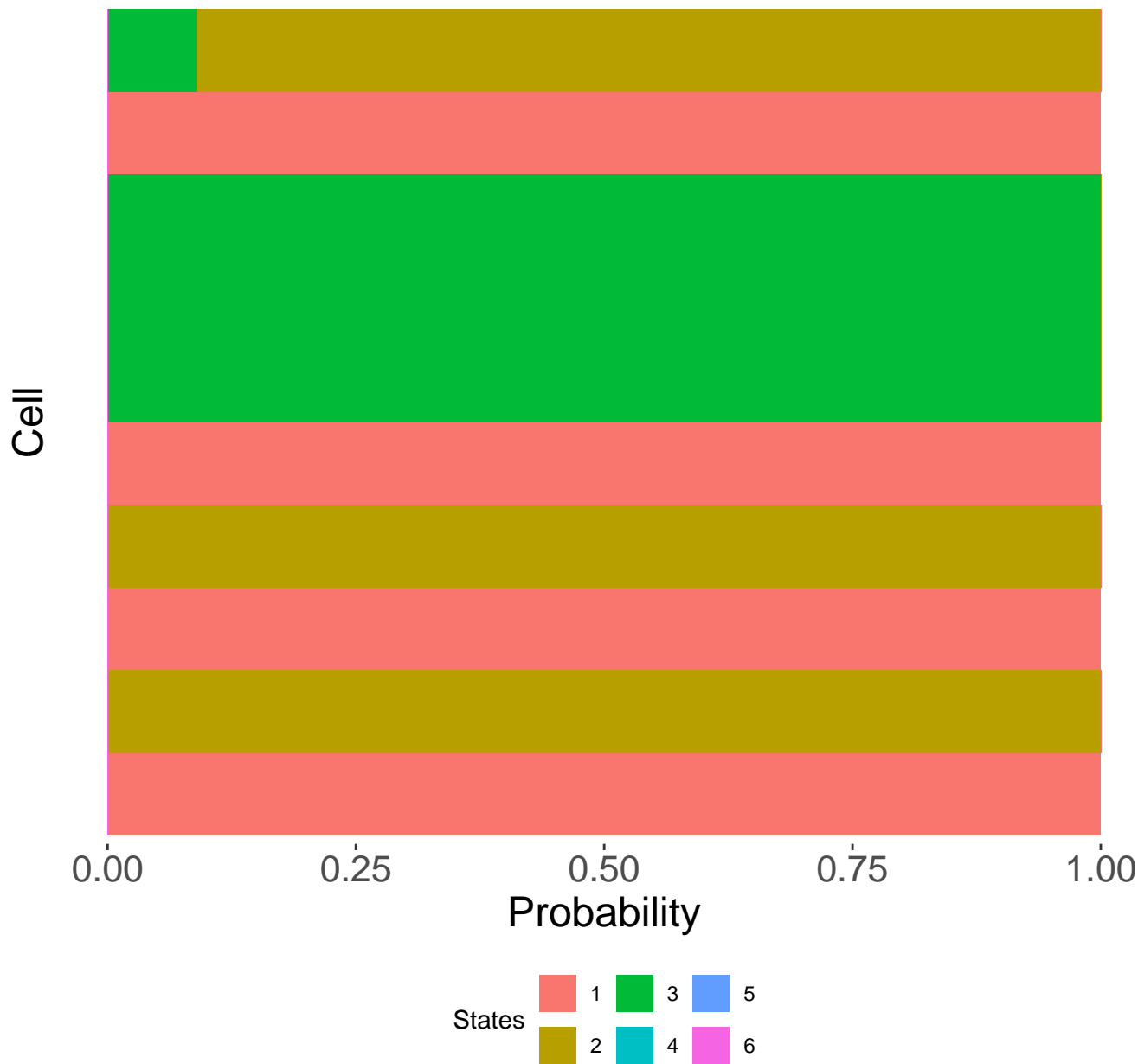
chr5-region_532



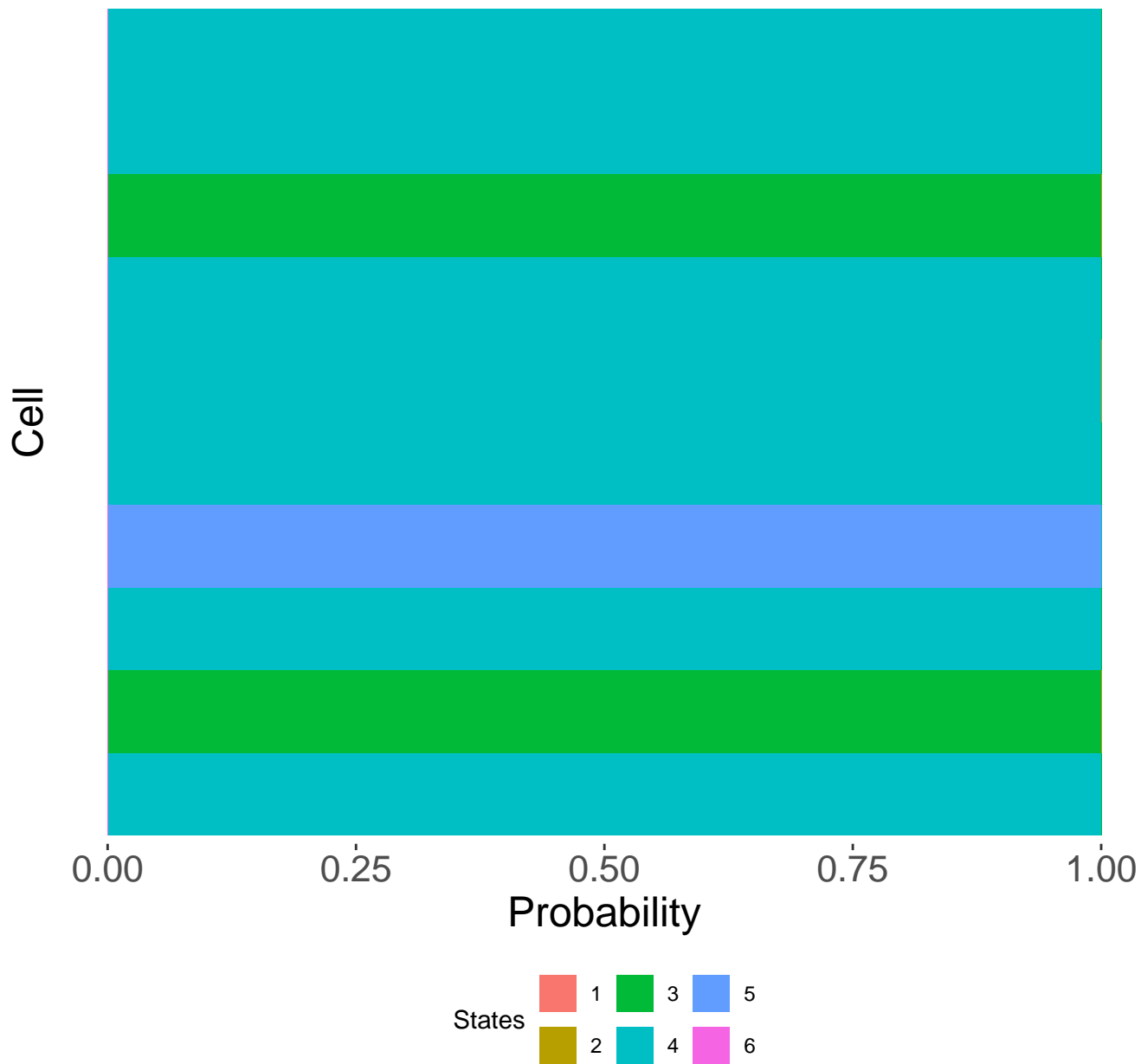
chr5-region_534



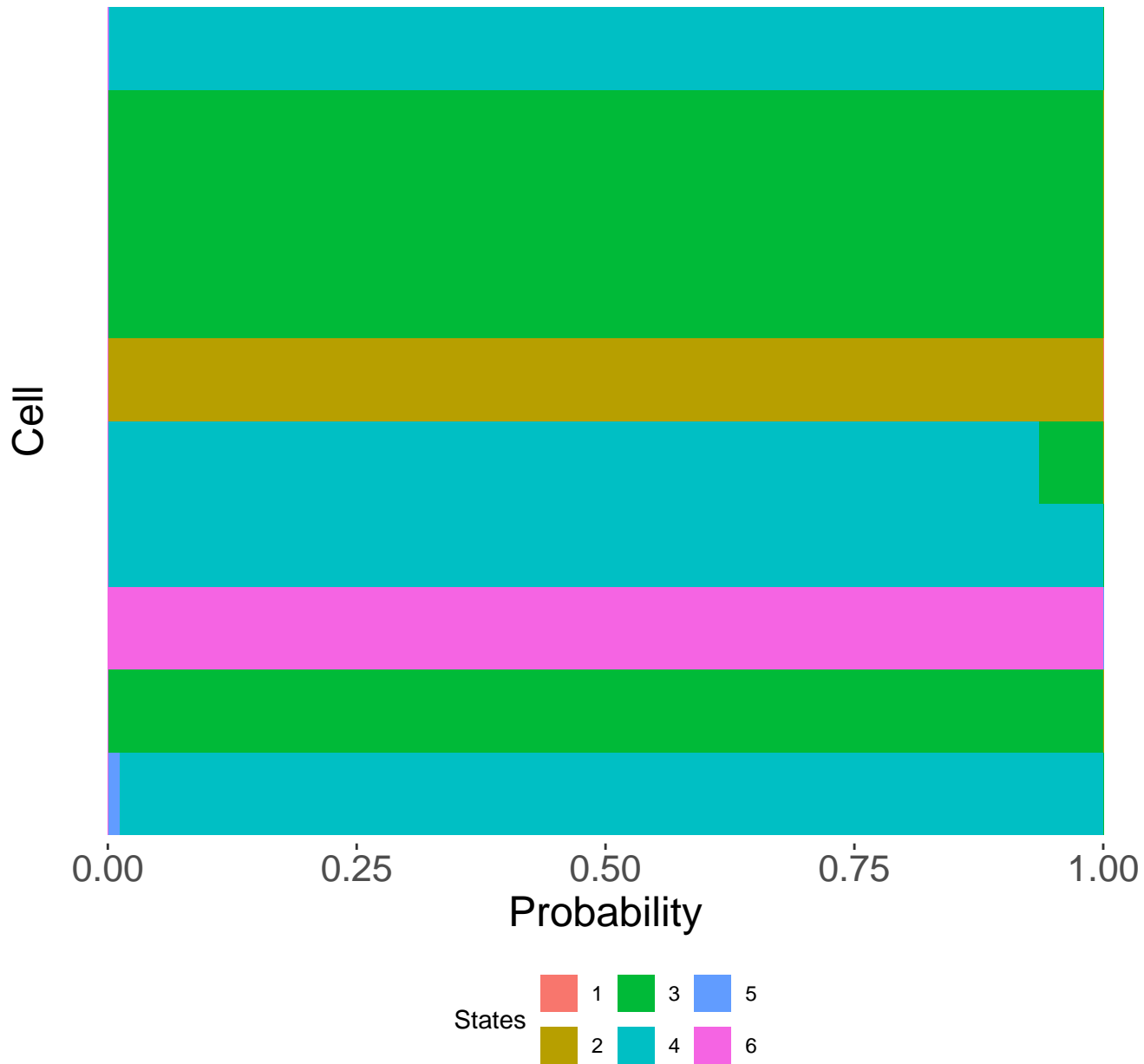
chr6-region_537



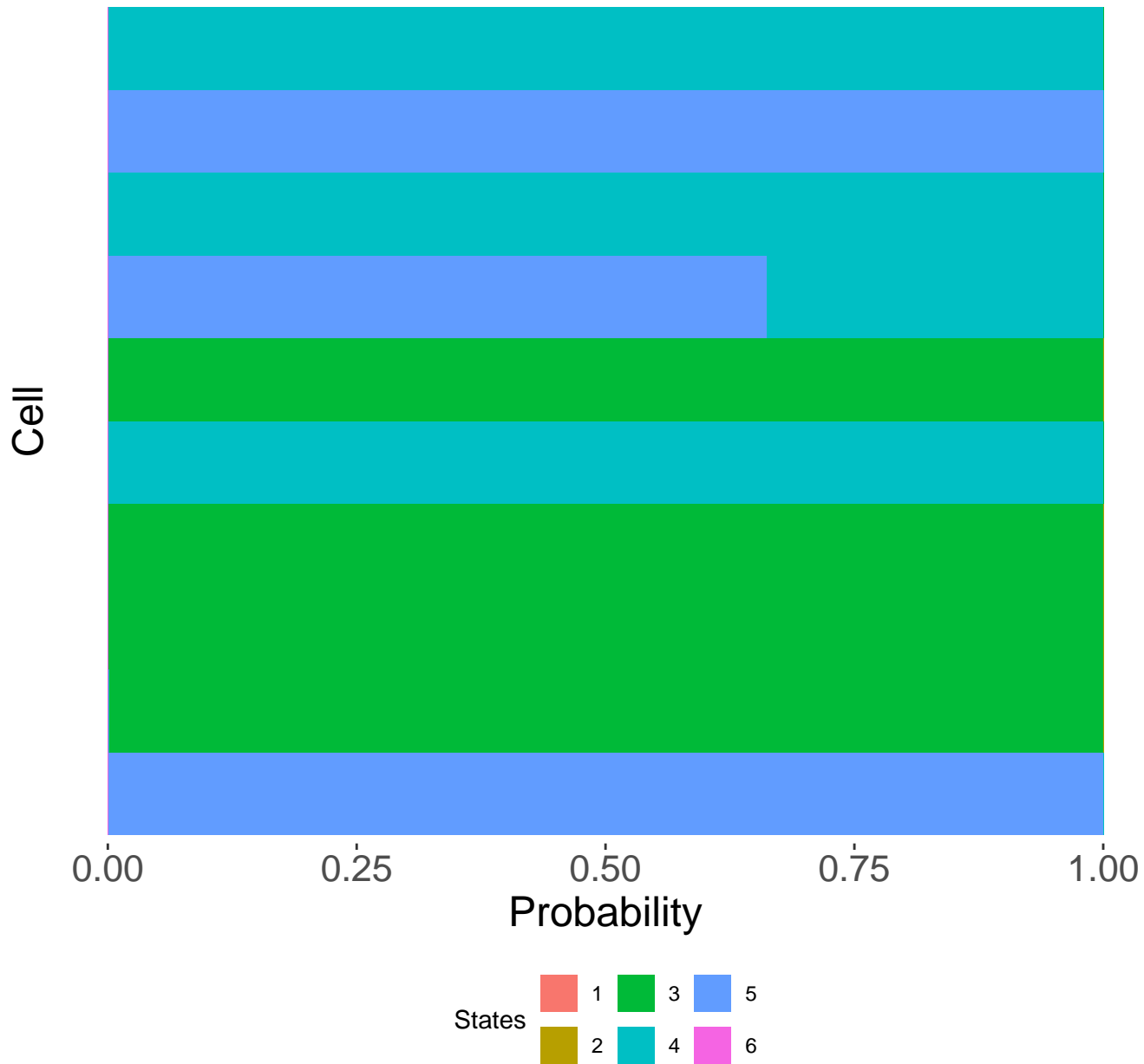
chr6-region_539



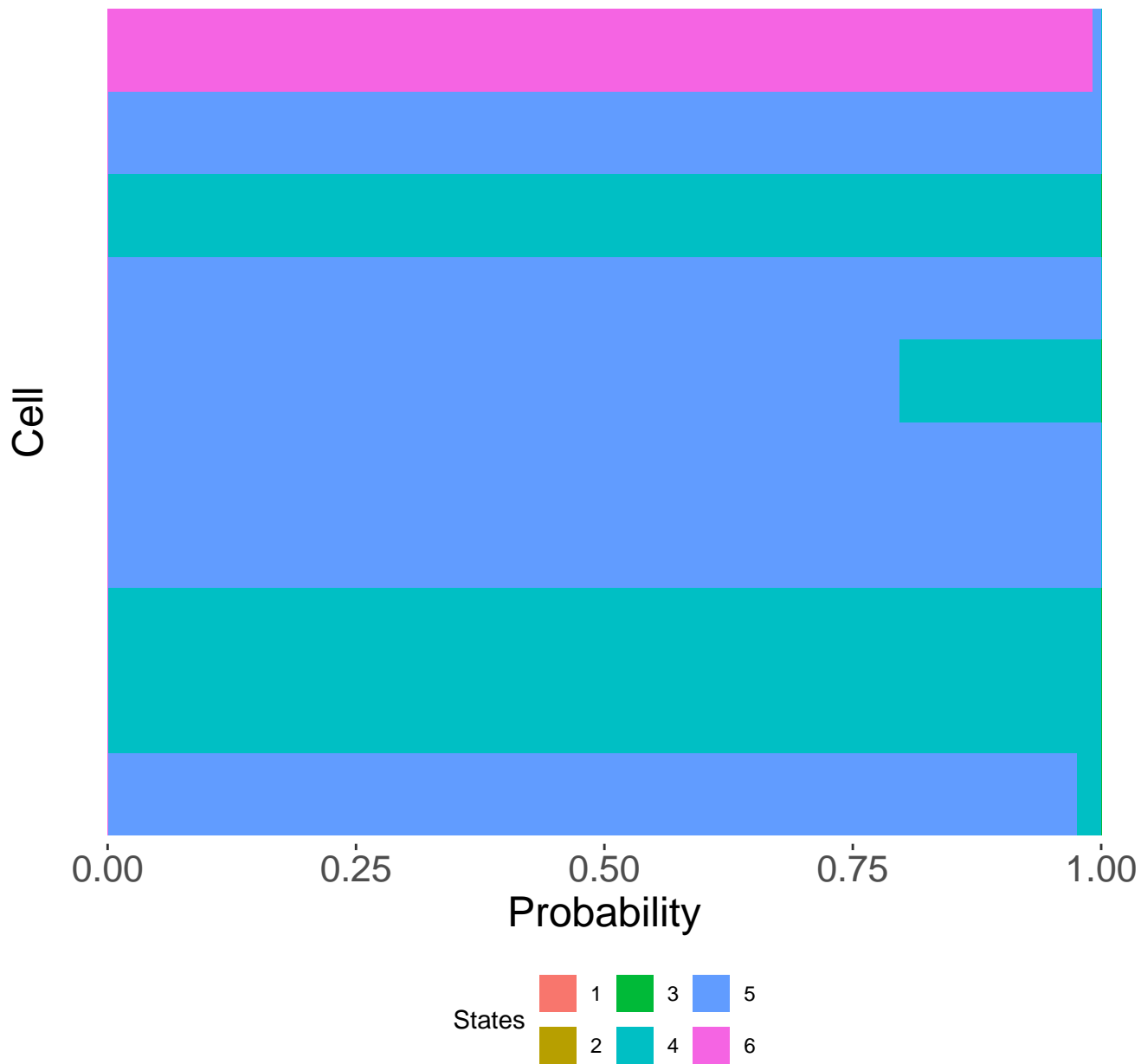
chr7-region_542



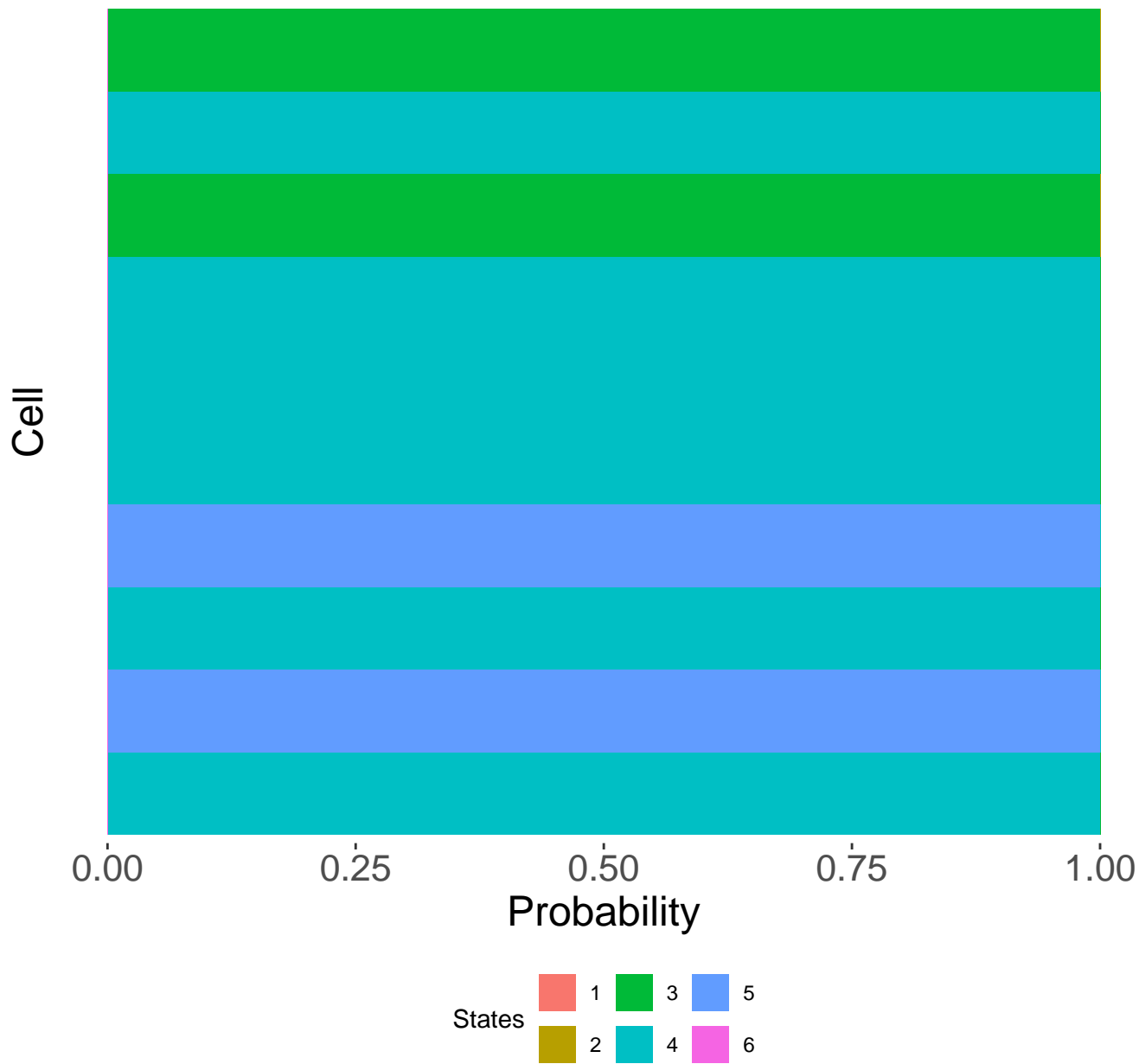
chr7-region_544



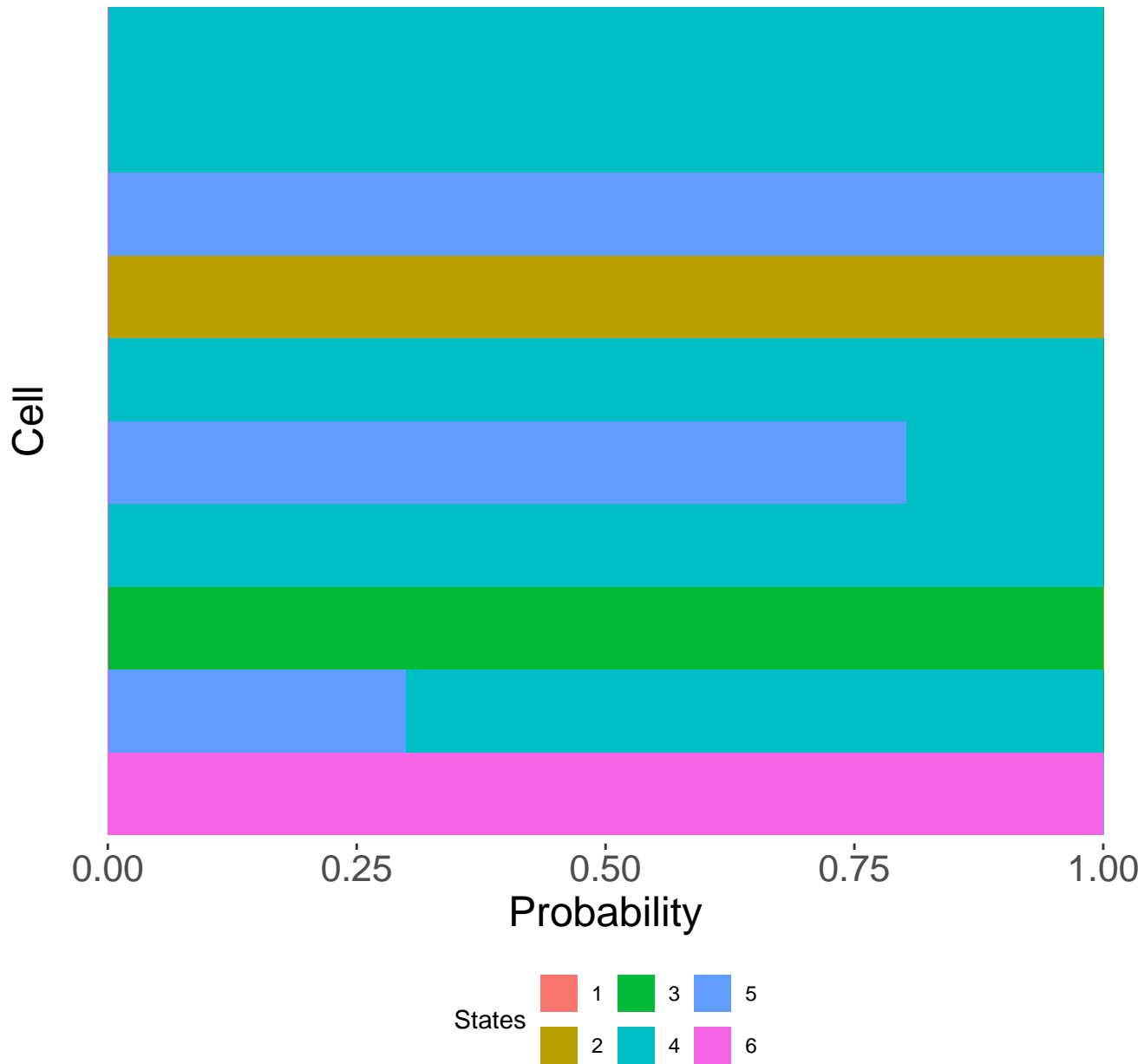
chr8-region_546



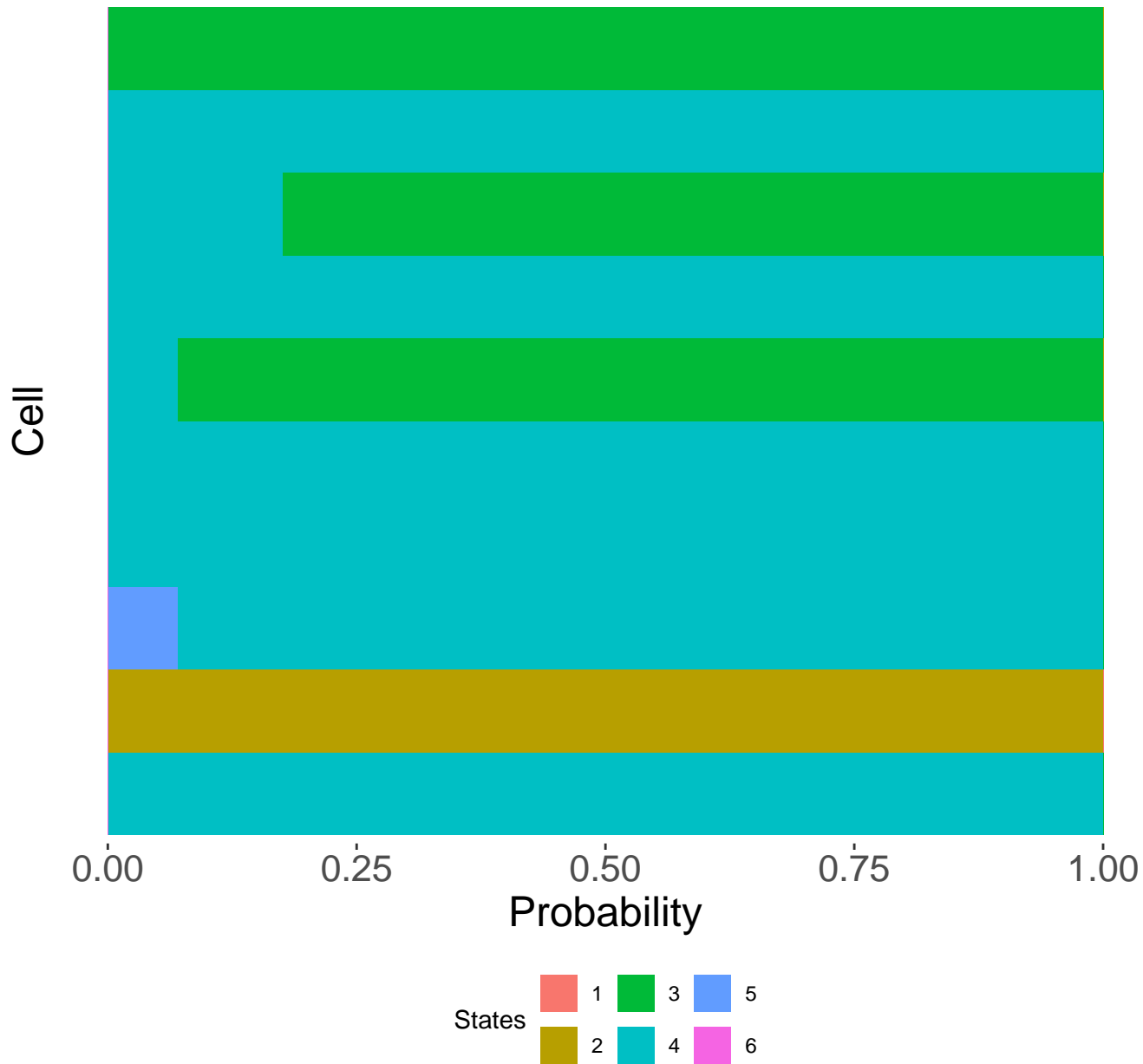
chr8-region_547



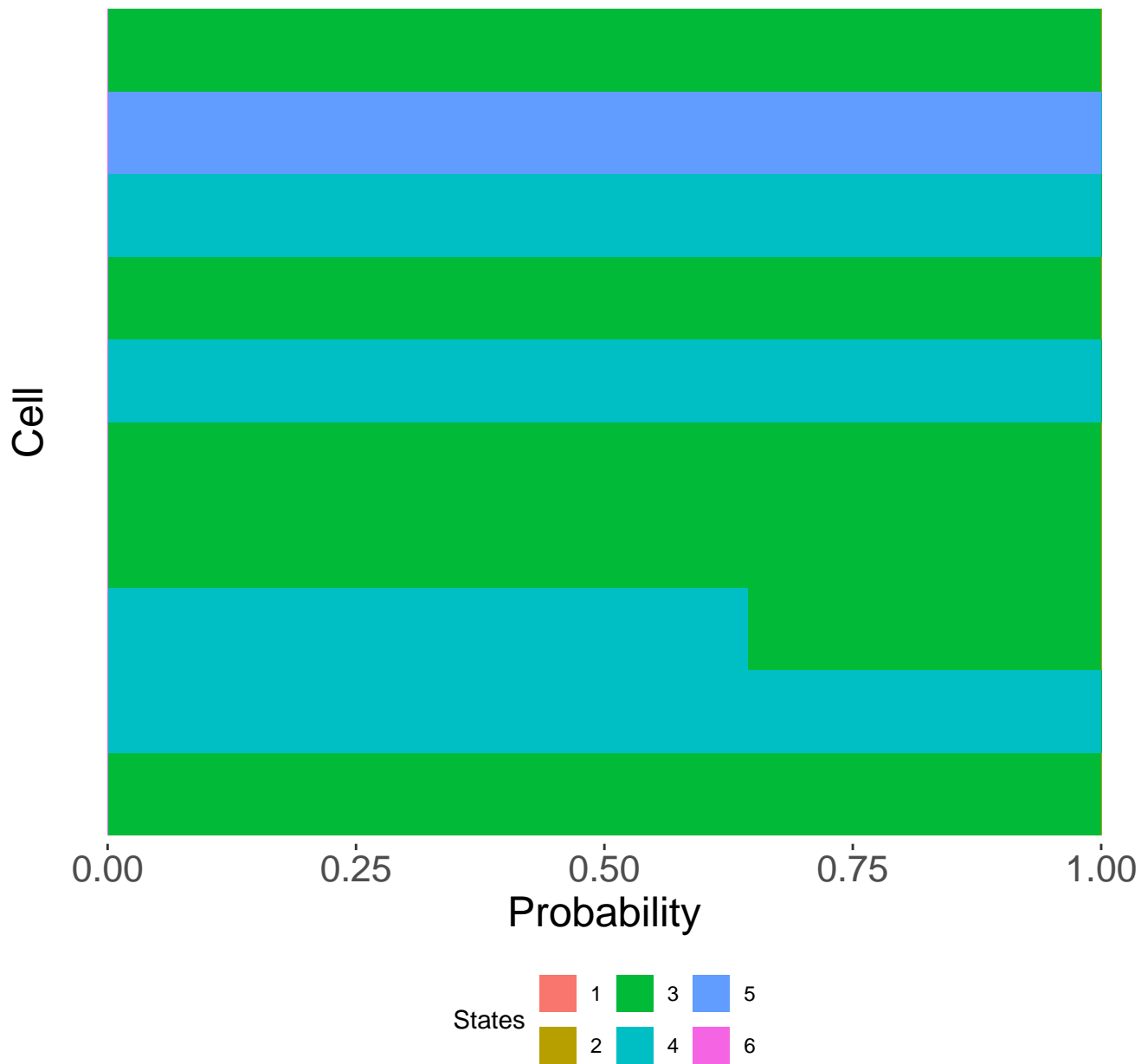
chr9-region_549



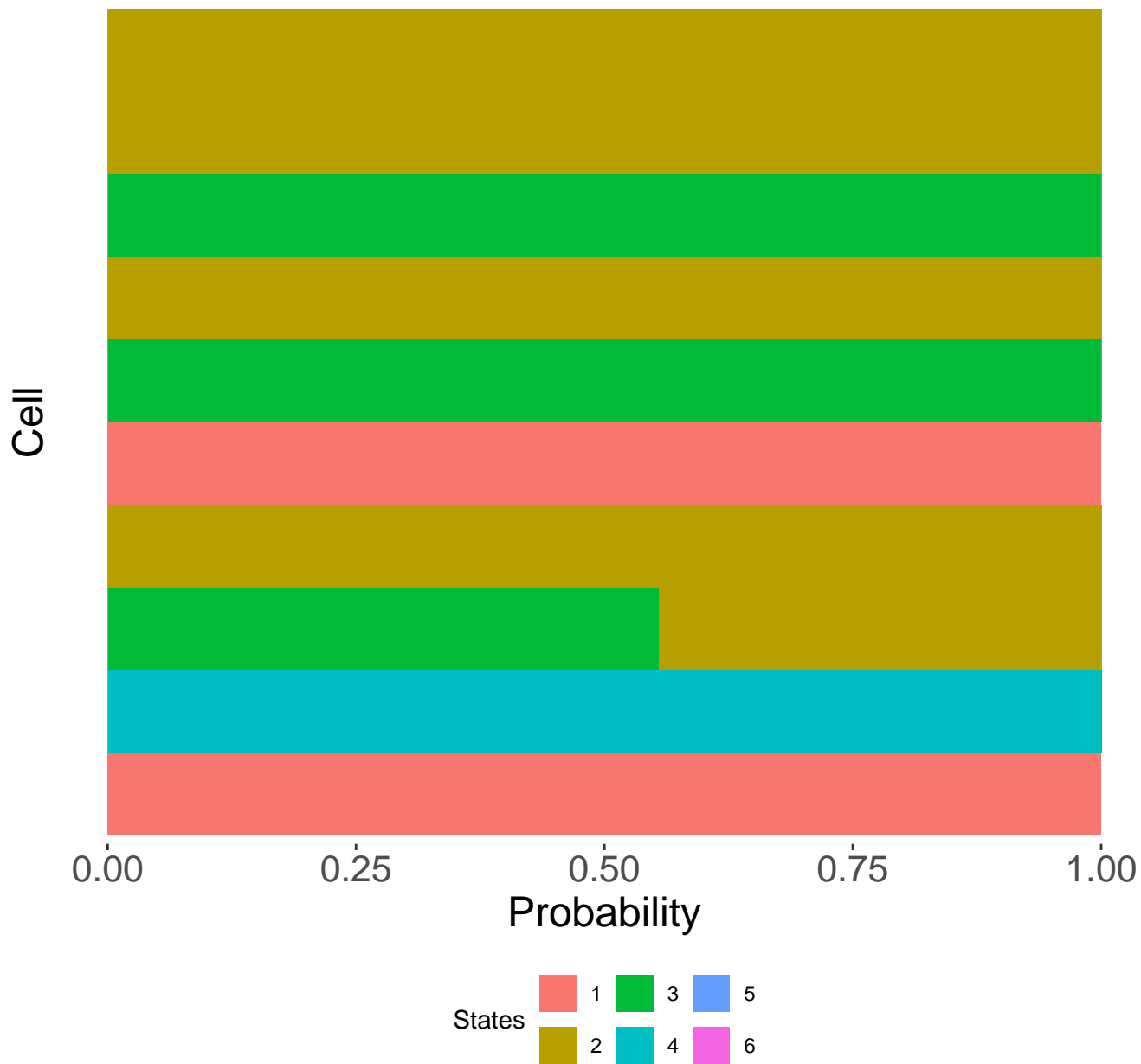
chr10-region_552



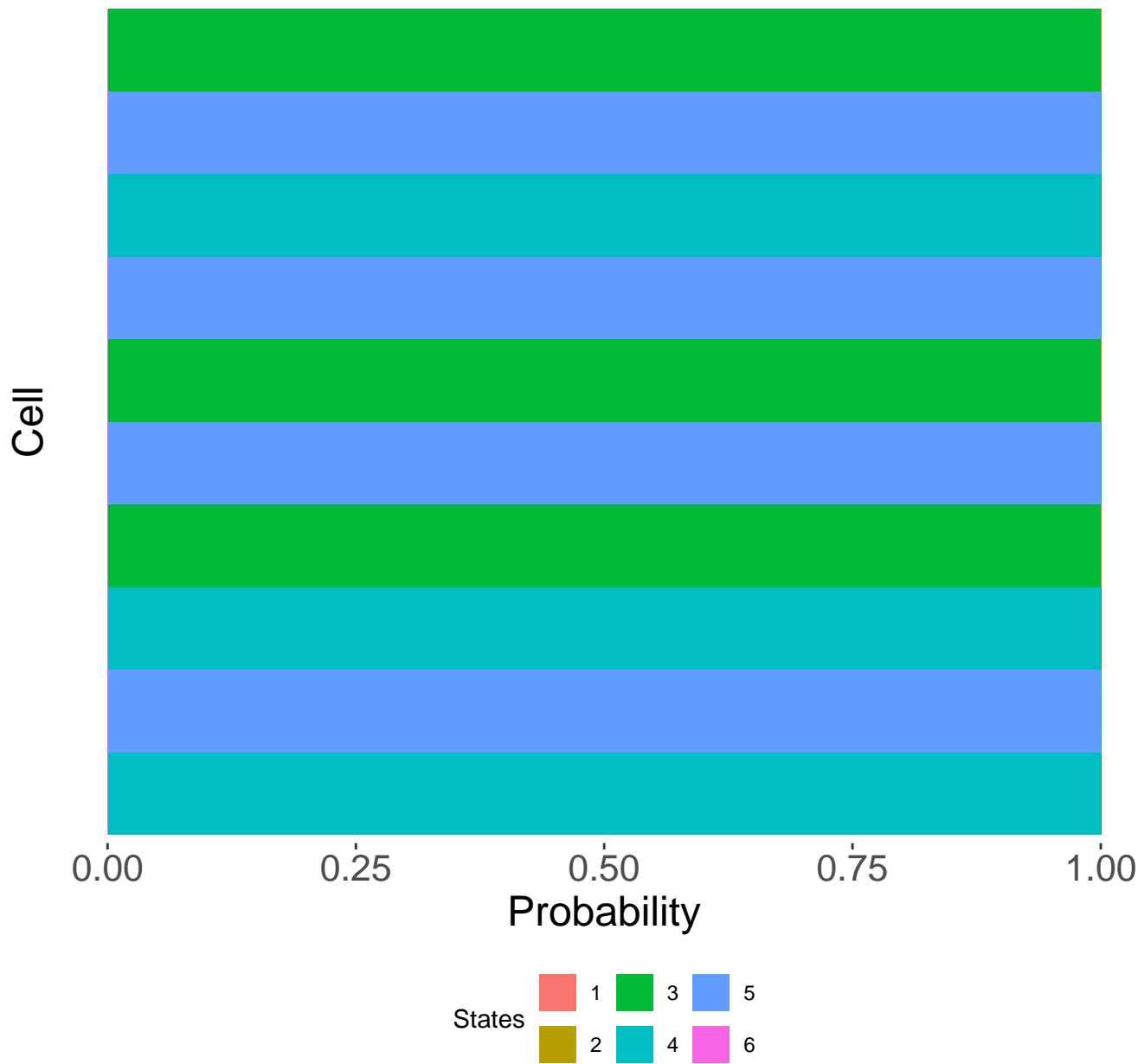
chr10-region_554



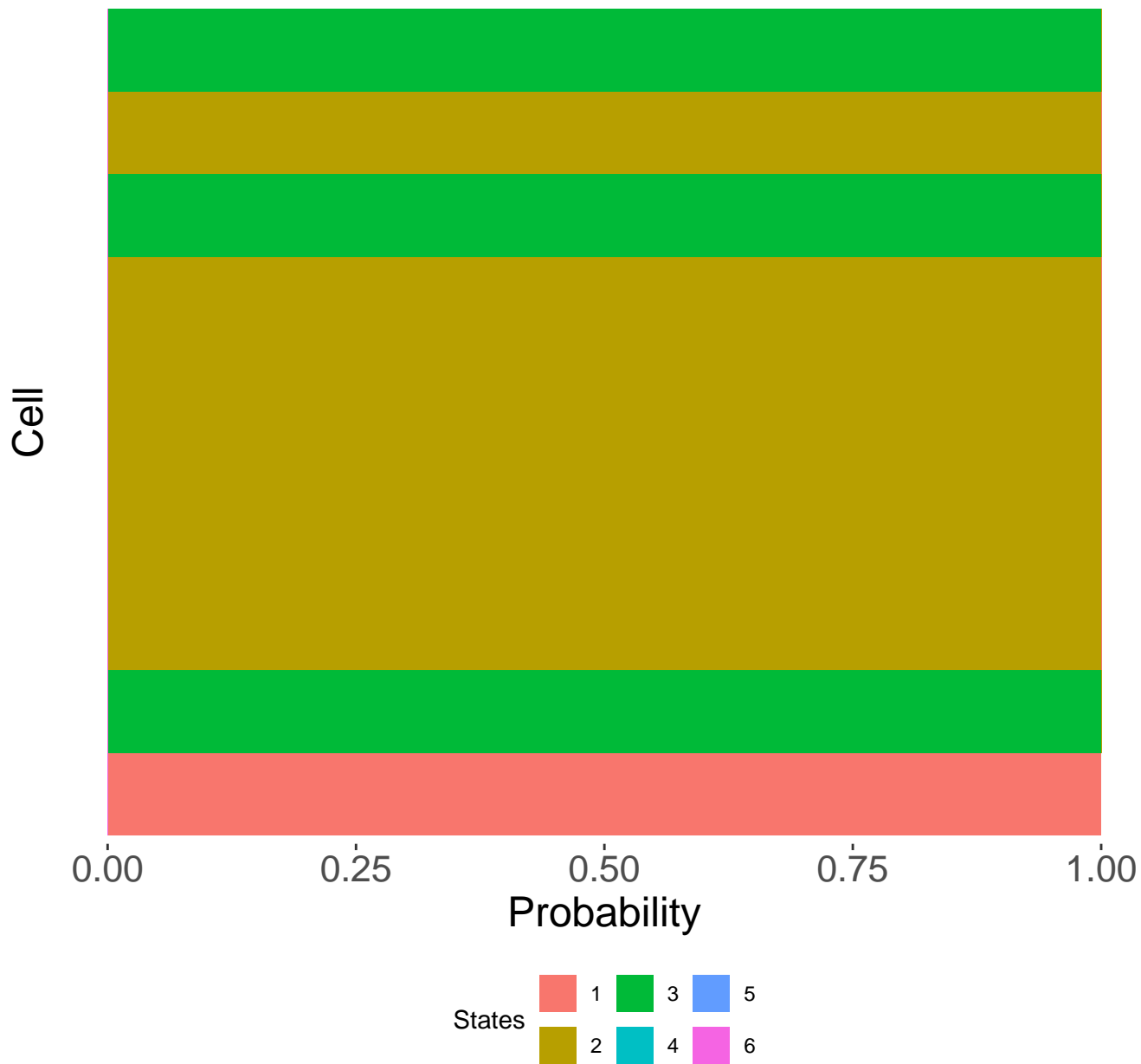
chr11-region_555



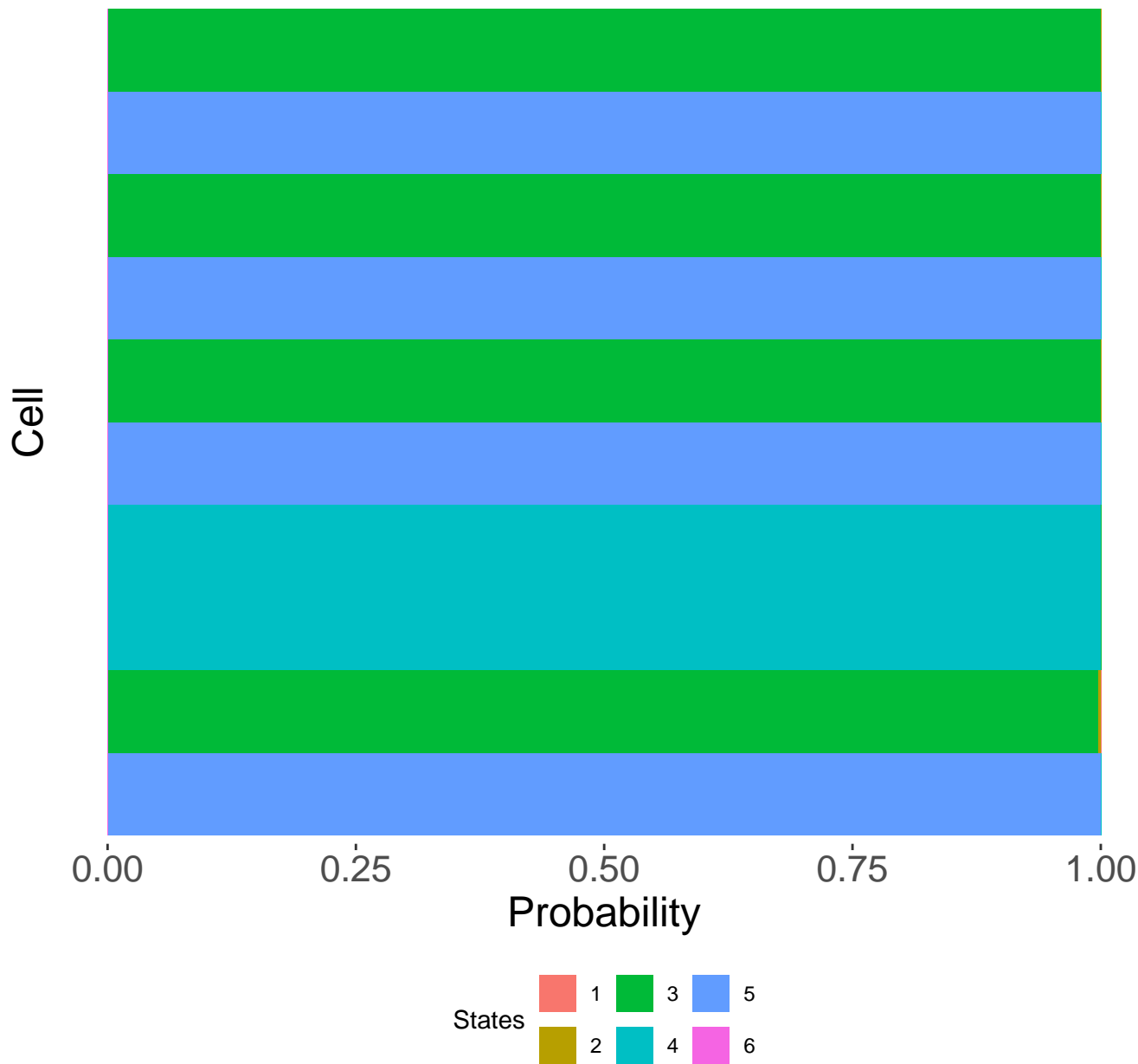
chr11-region_557



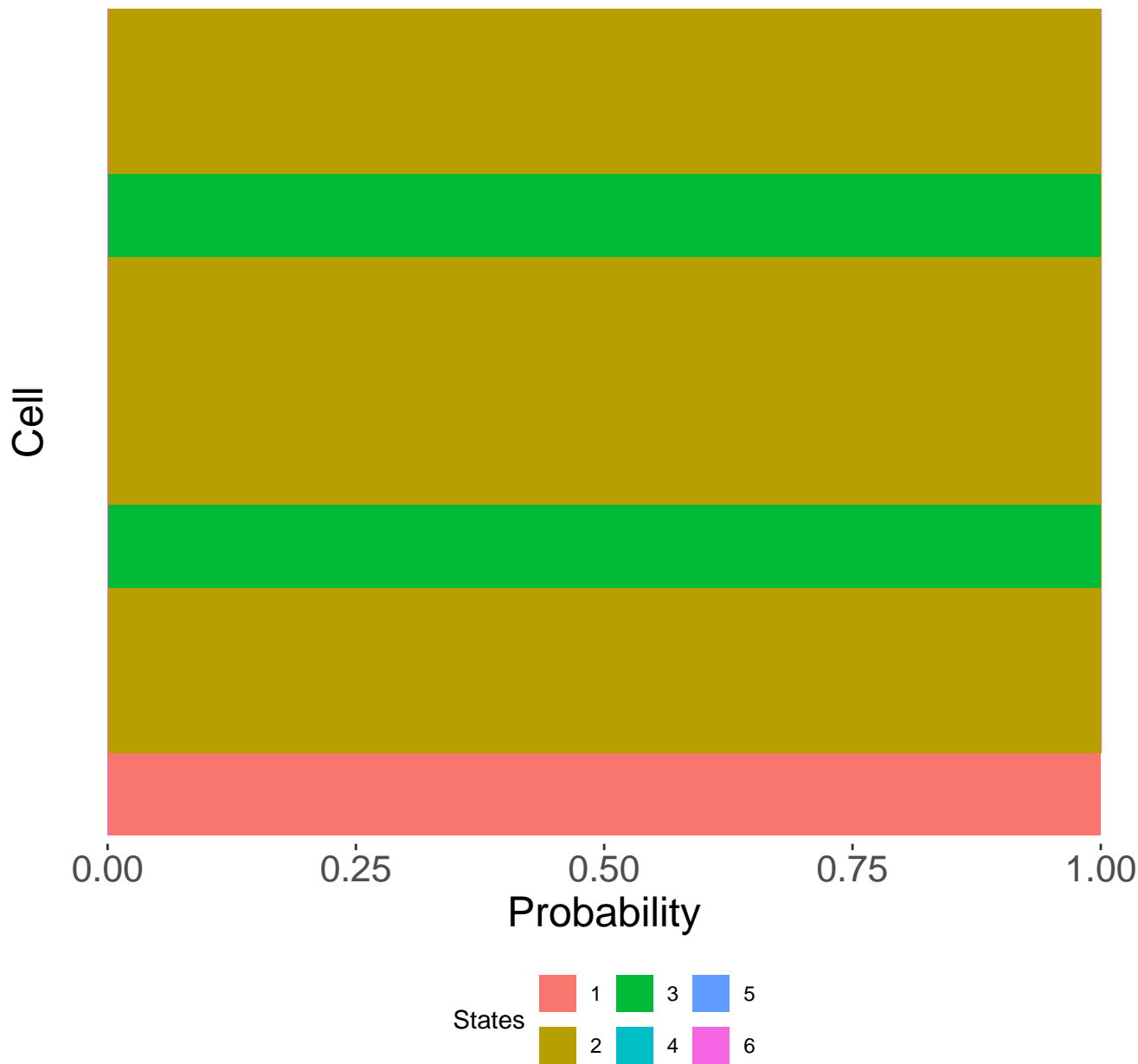
chr11-region_559



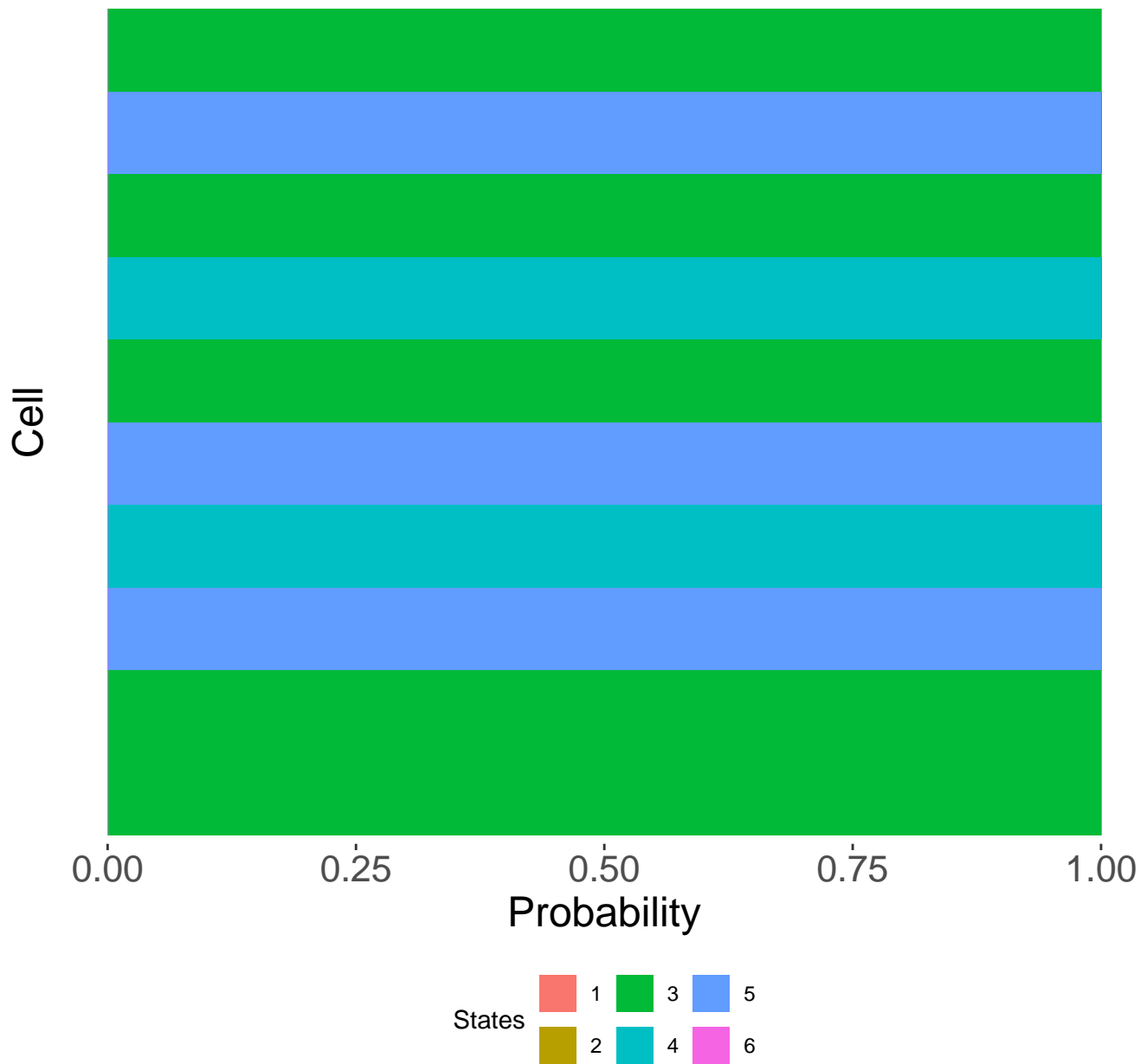
chr11-region_561



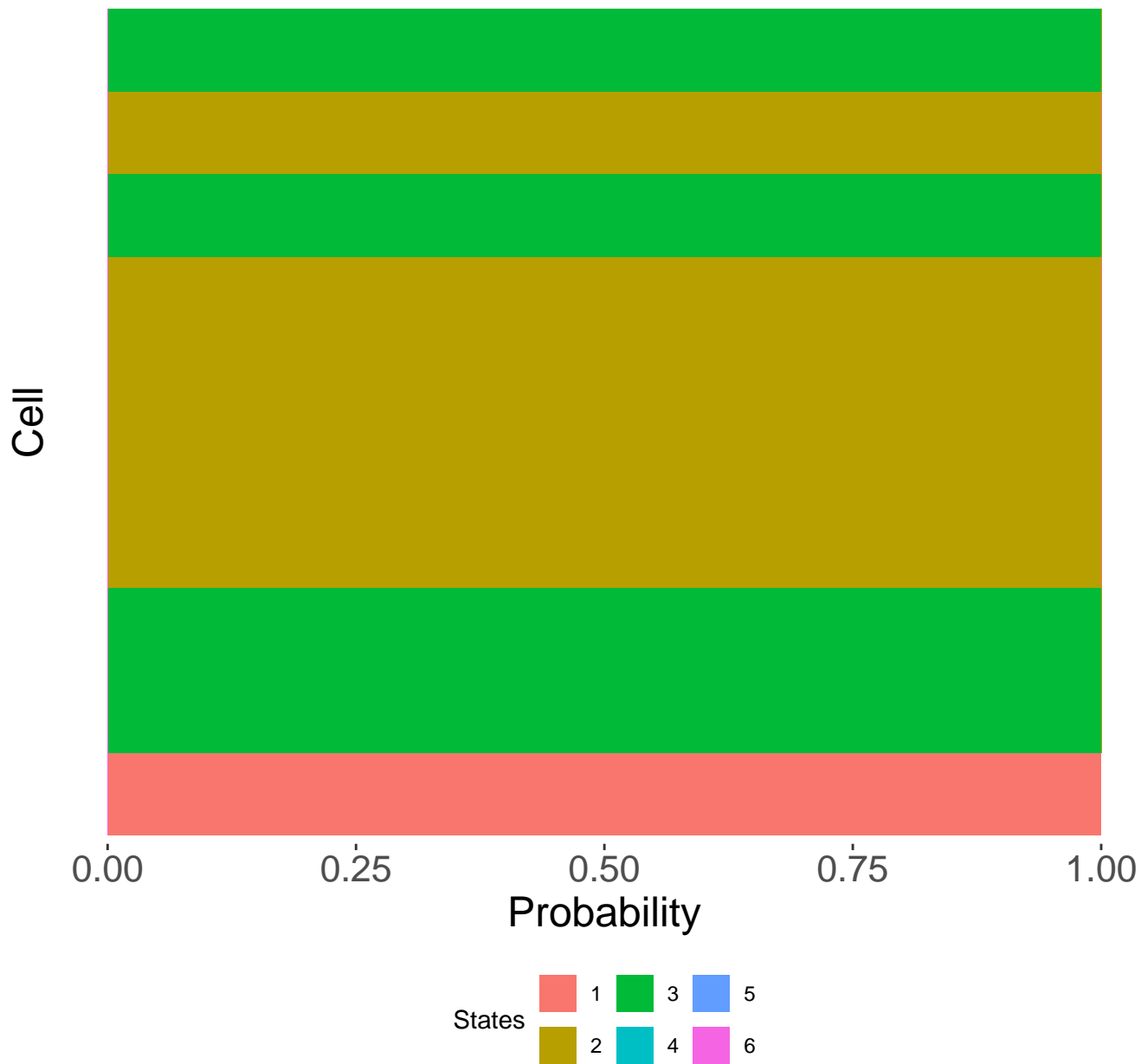
chr12-region_564



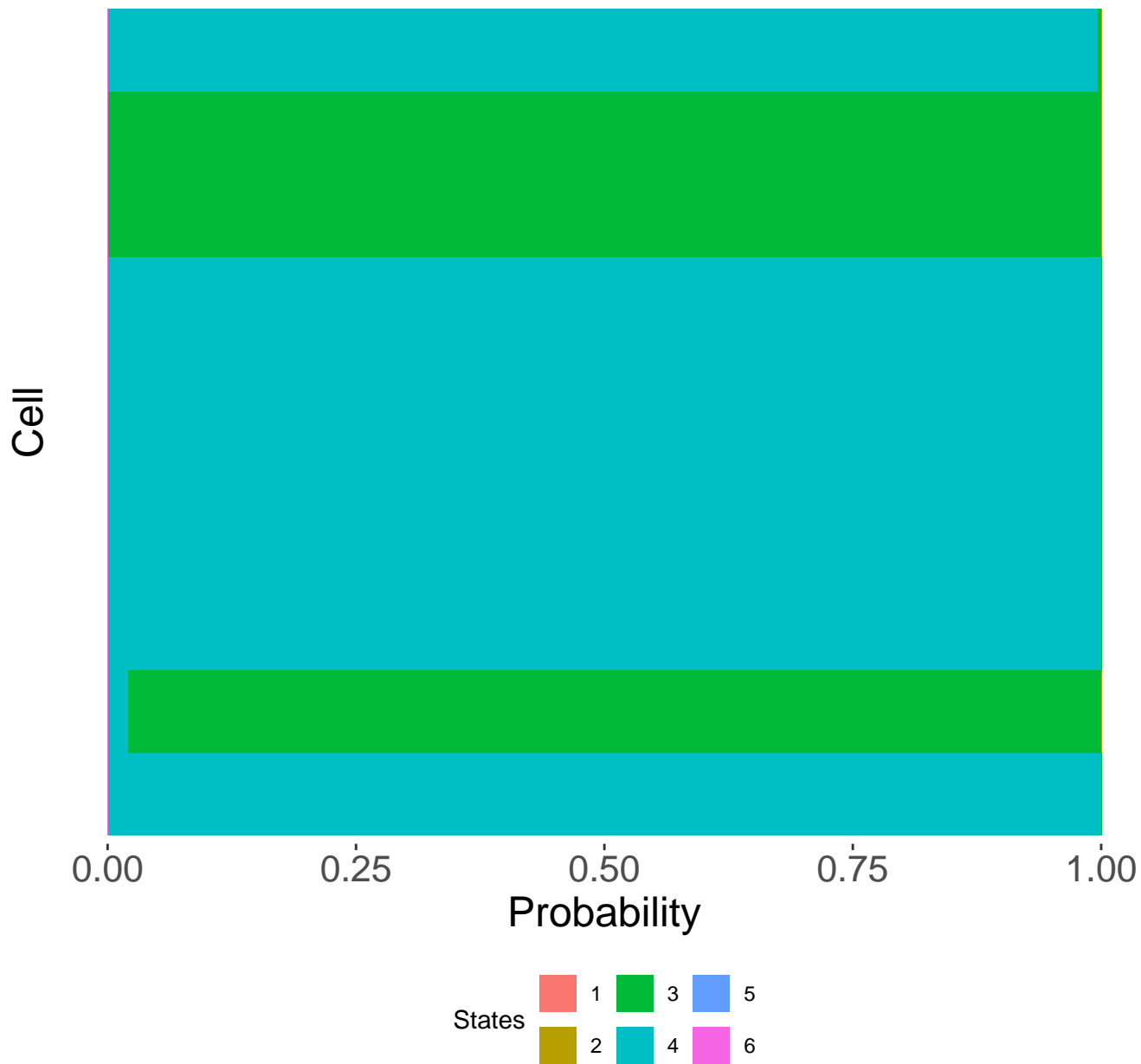
chr12-region_566



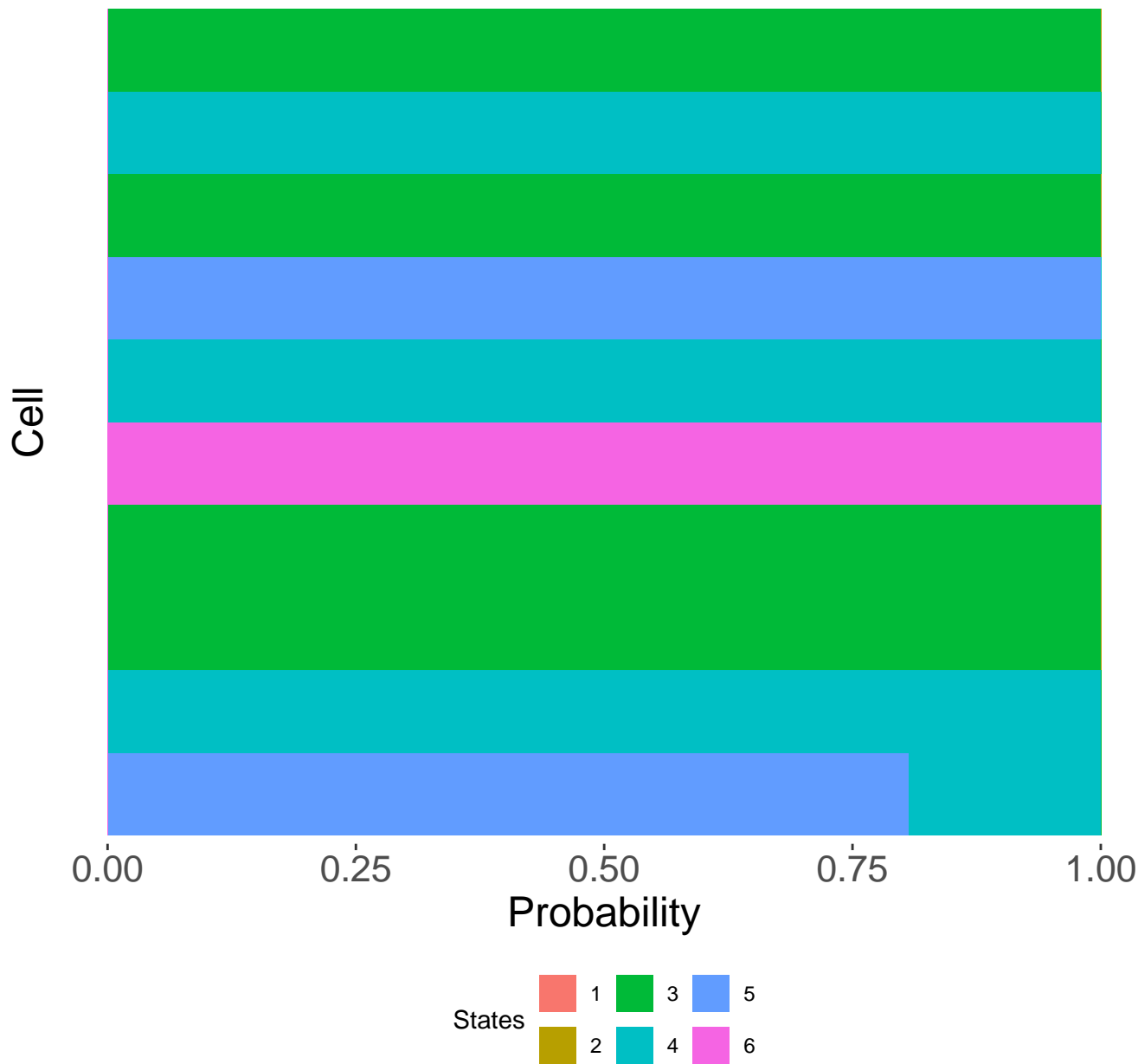
chr12-region_568



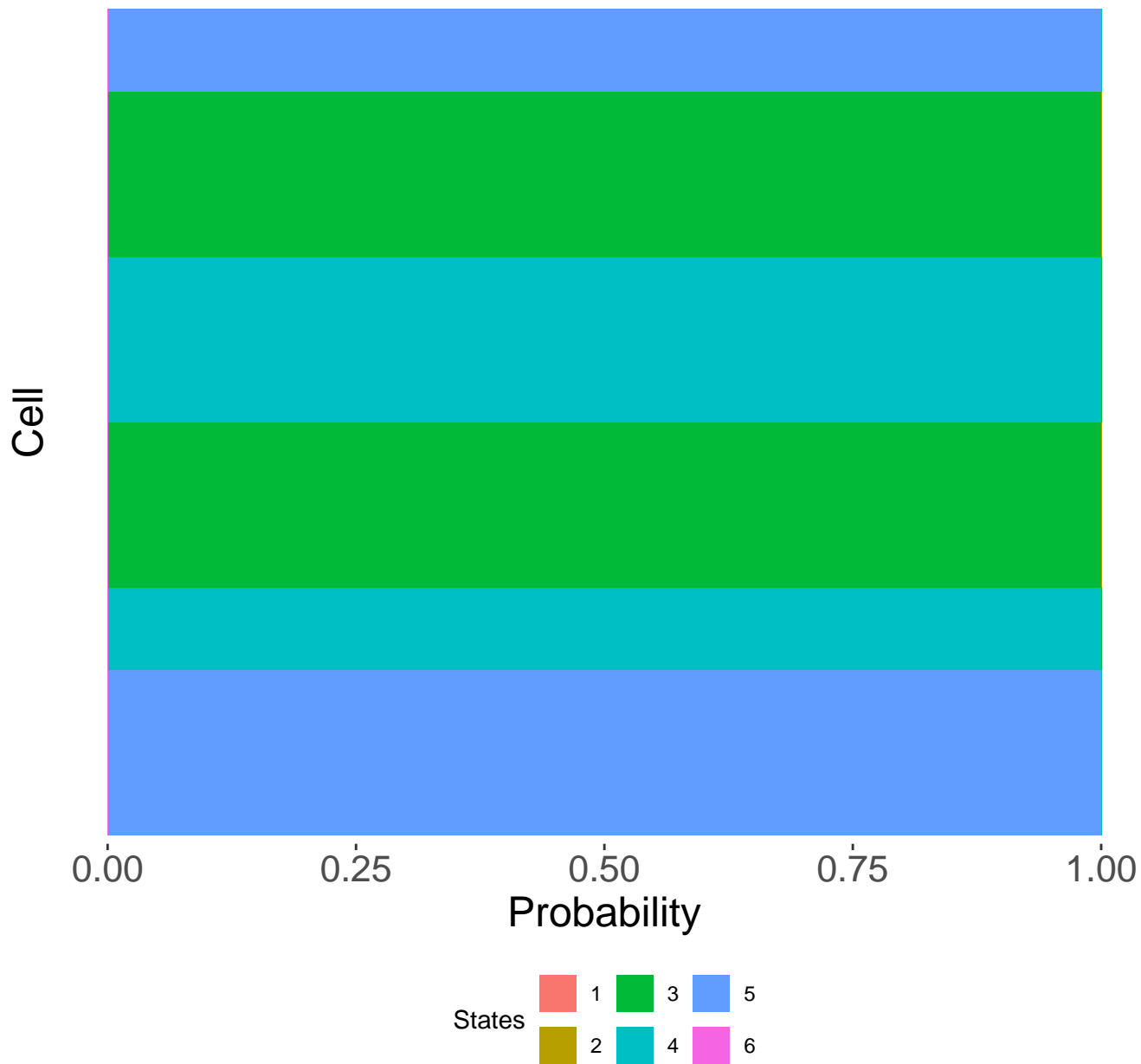
chr12-region_570



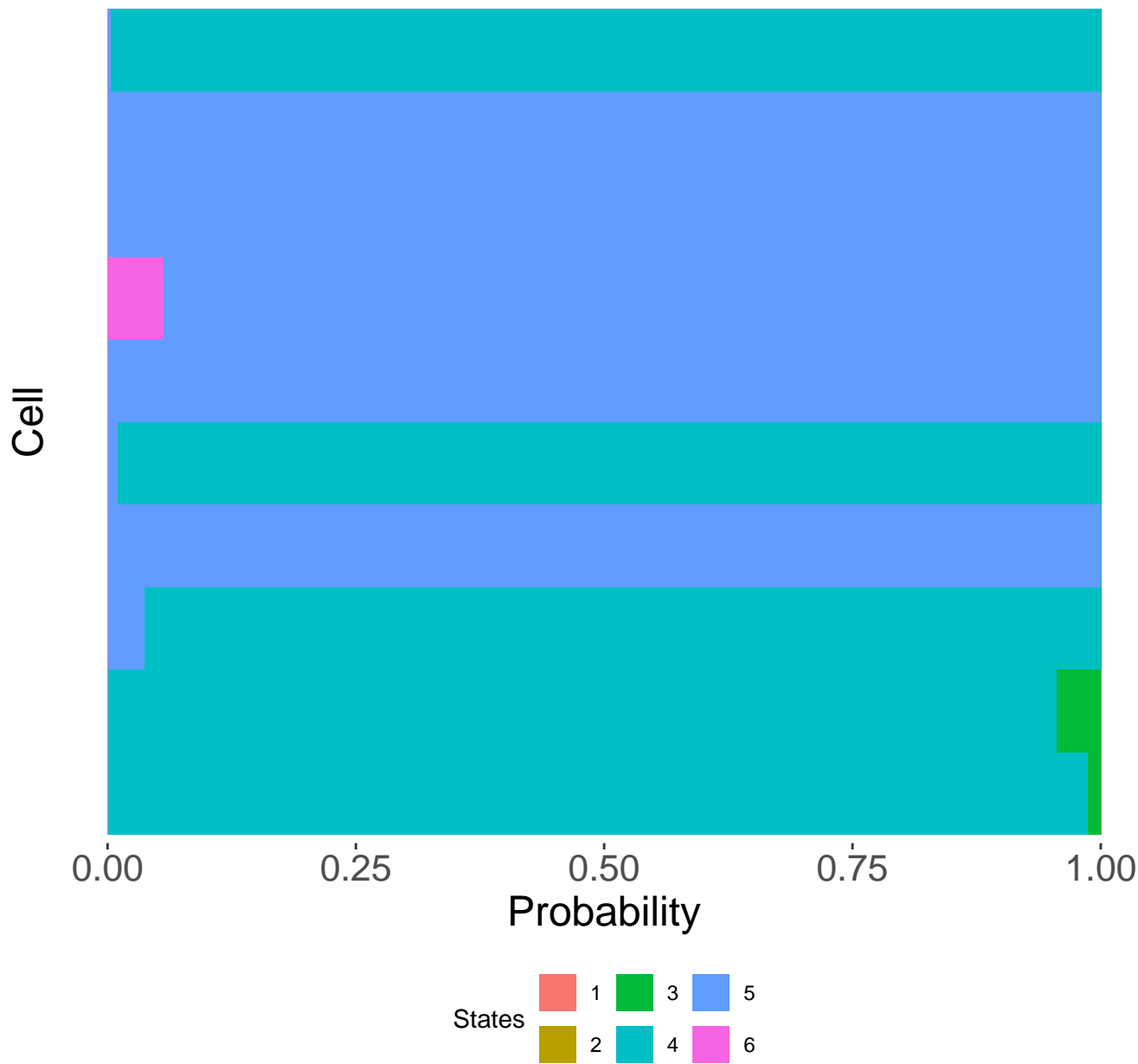
chr13-region_573



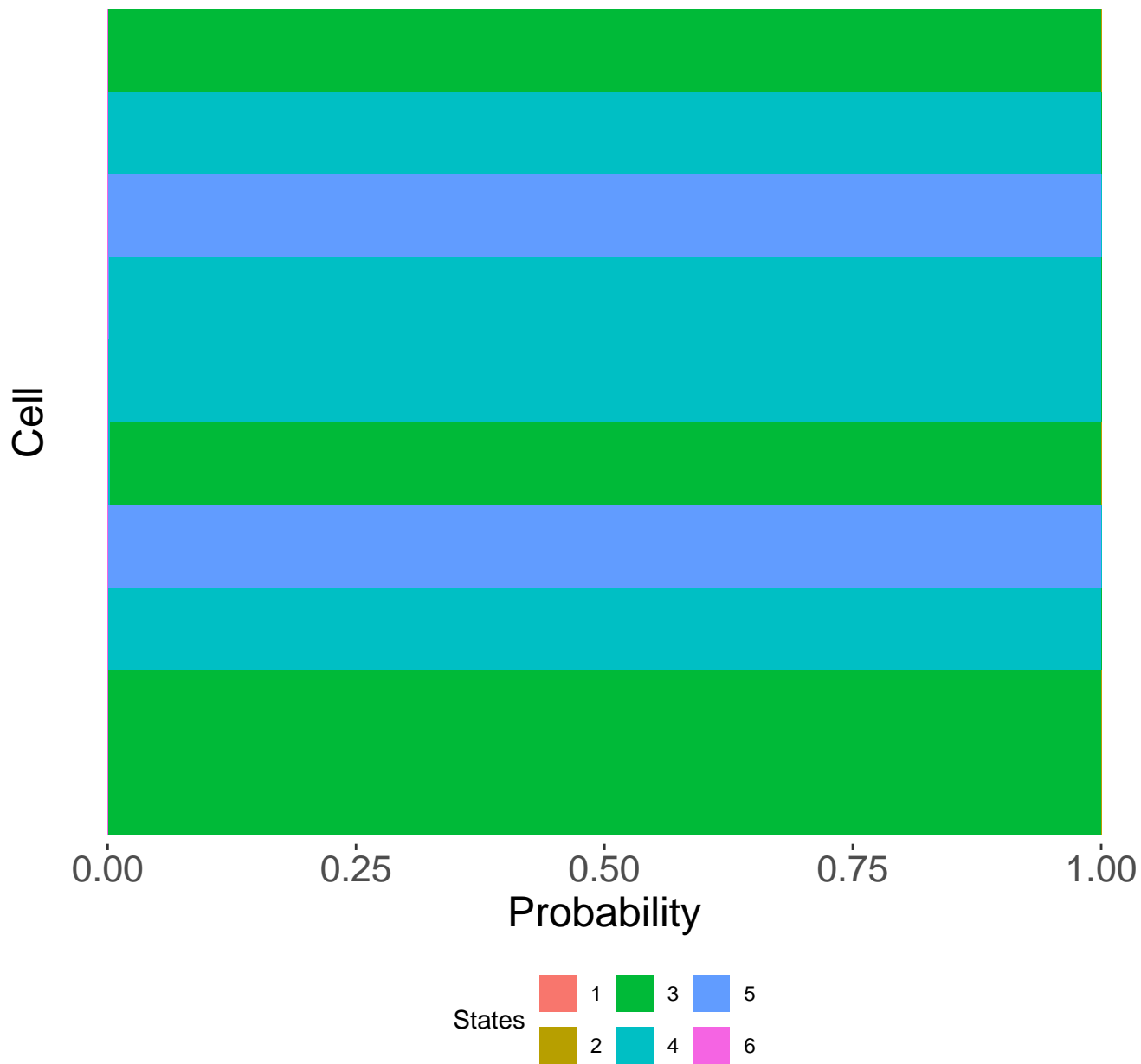
chr14-region_575



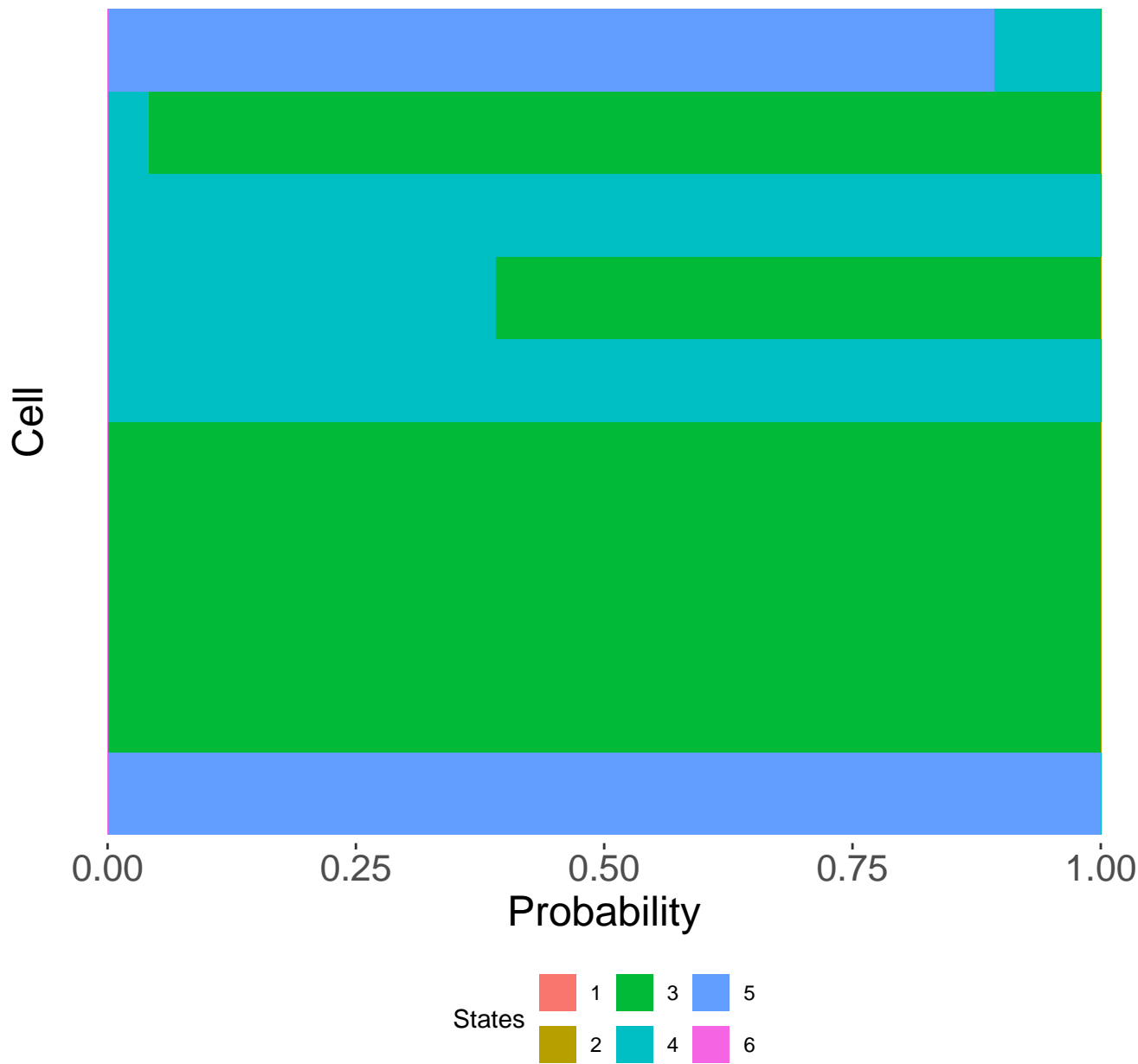
chr15-region_577



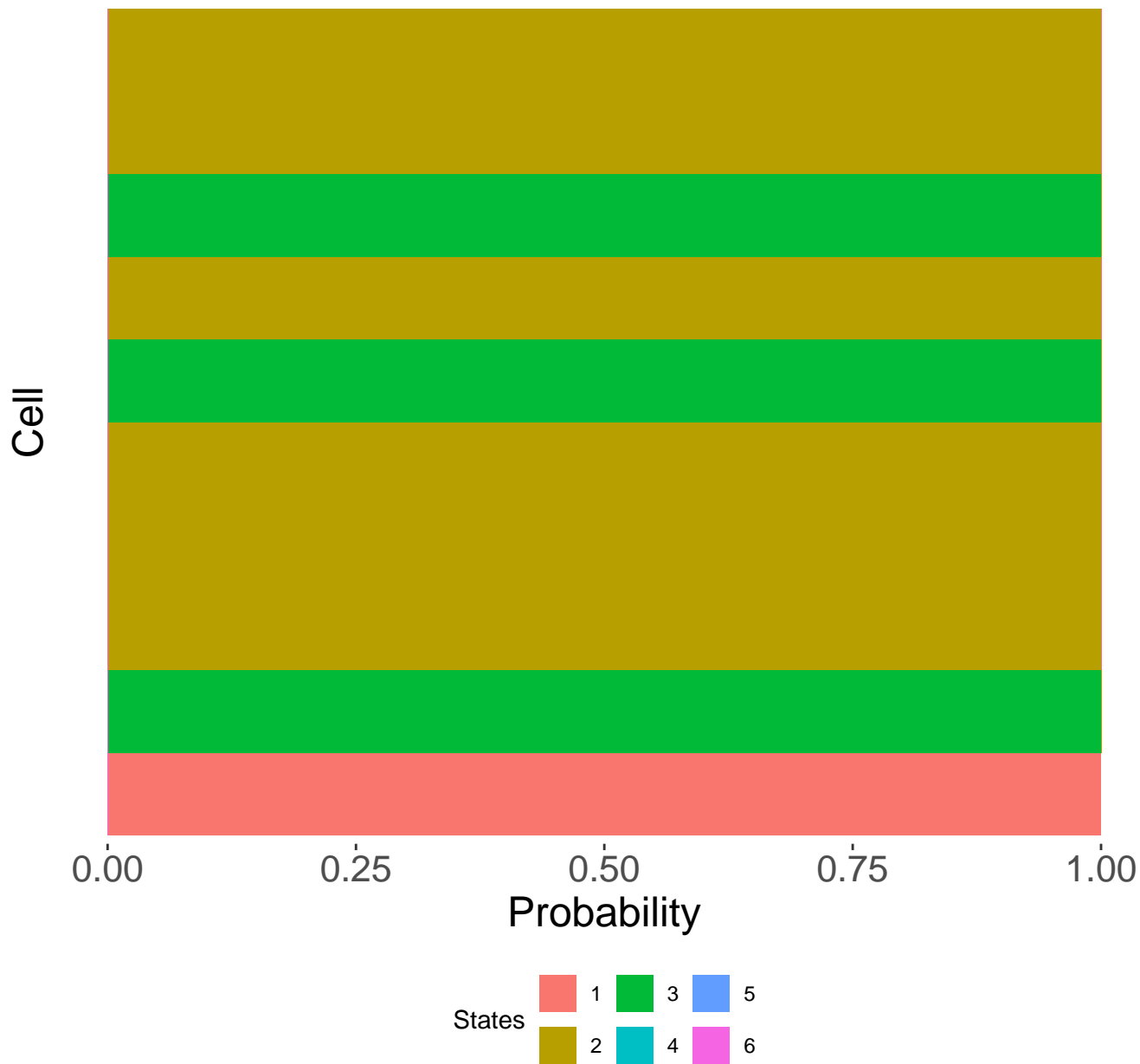
chr15-region_578



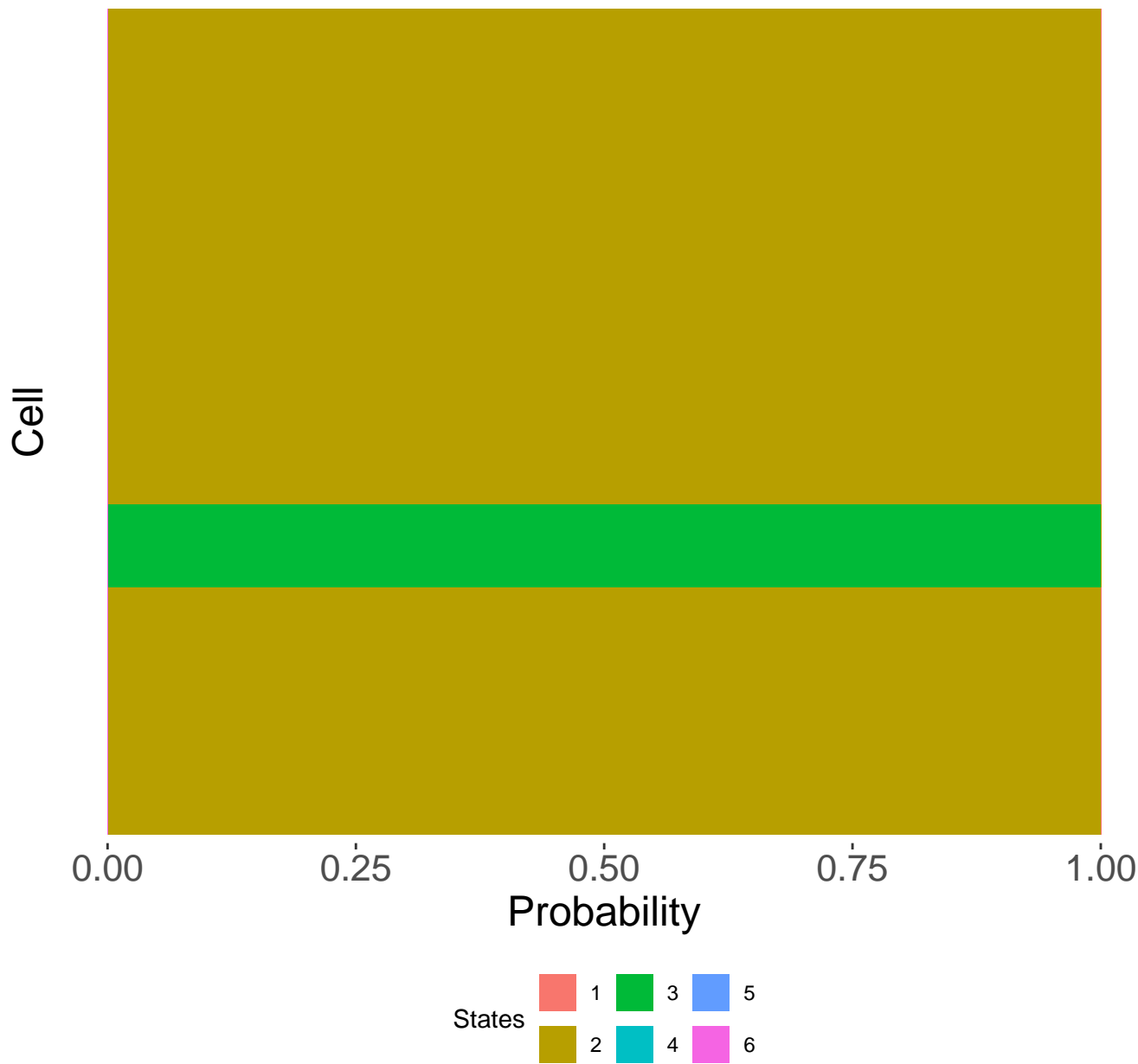
chr15-region_580



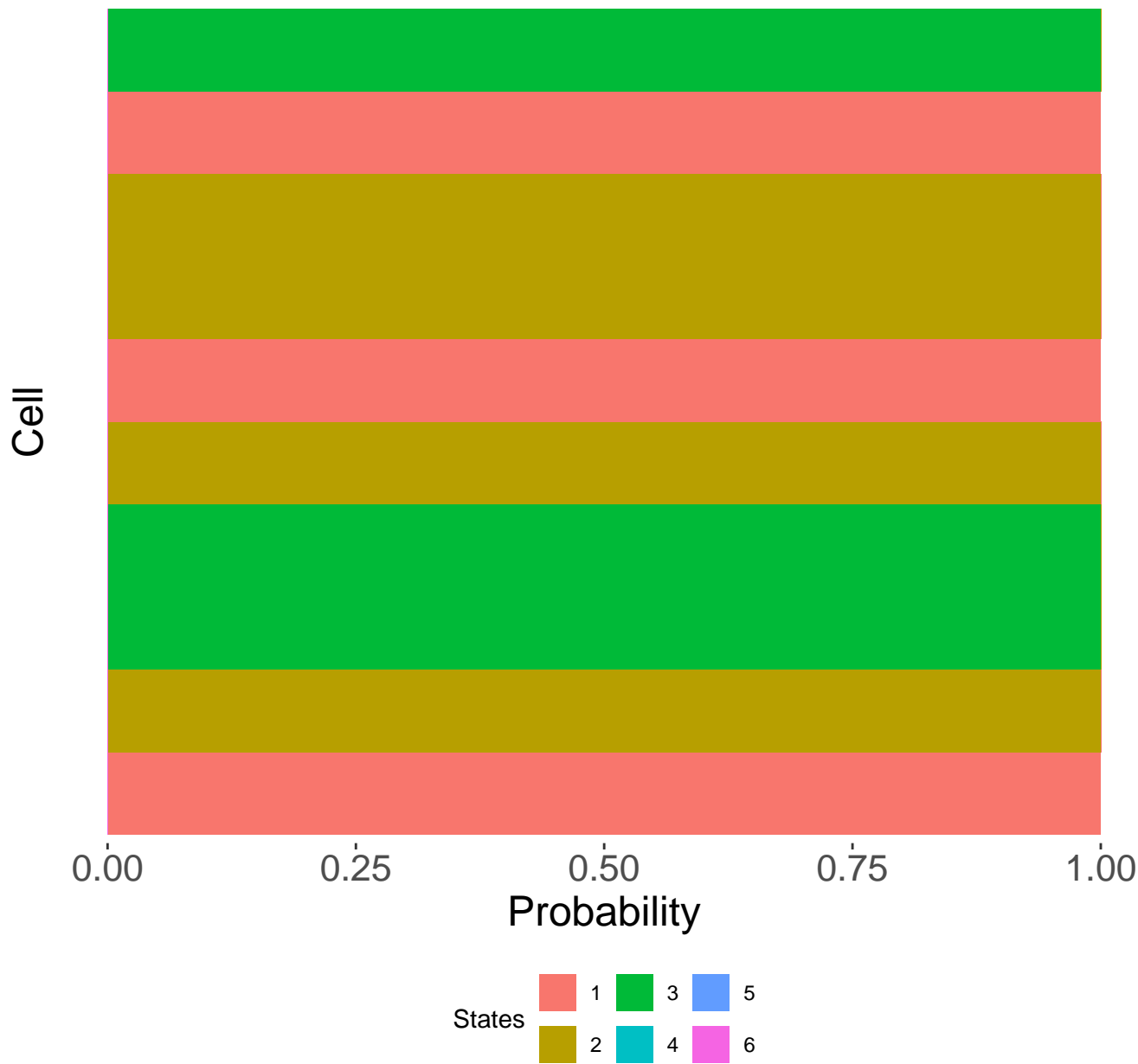
chr16-region_583



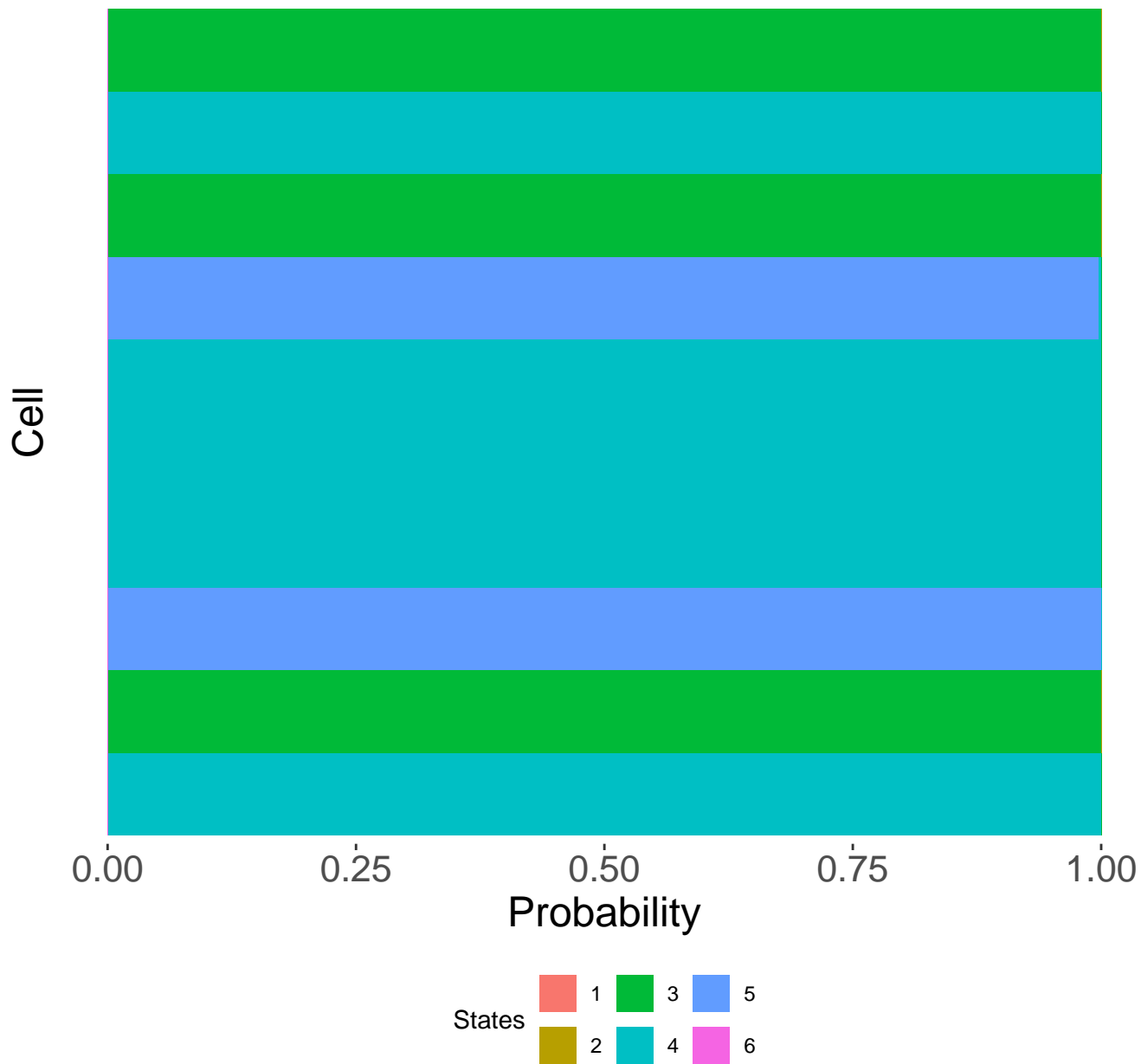
chr16-region_585



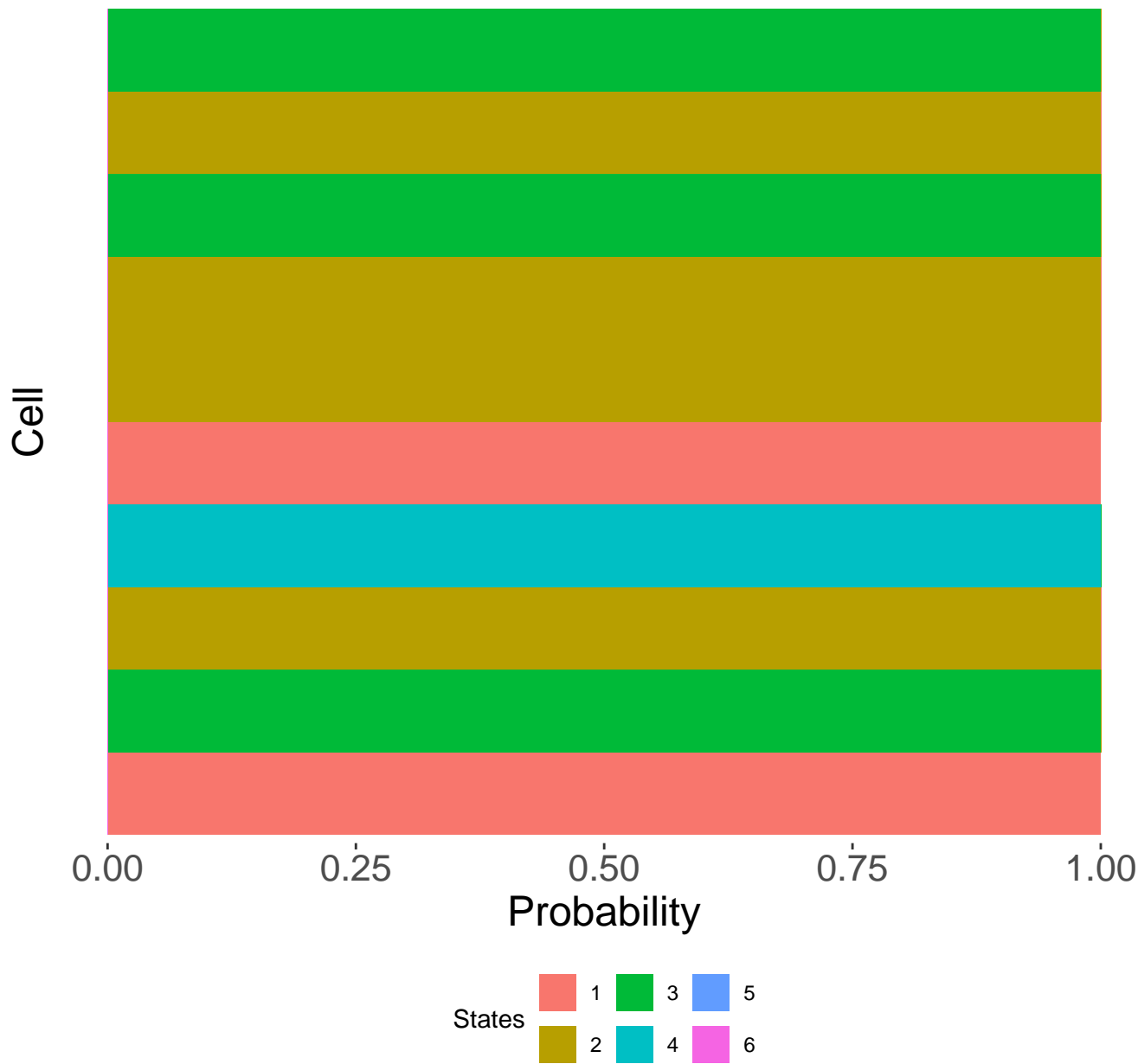
chr17-region_587



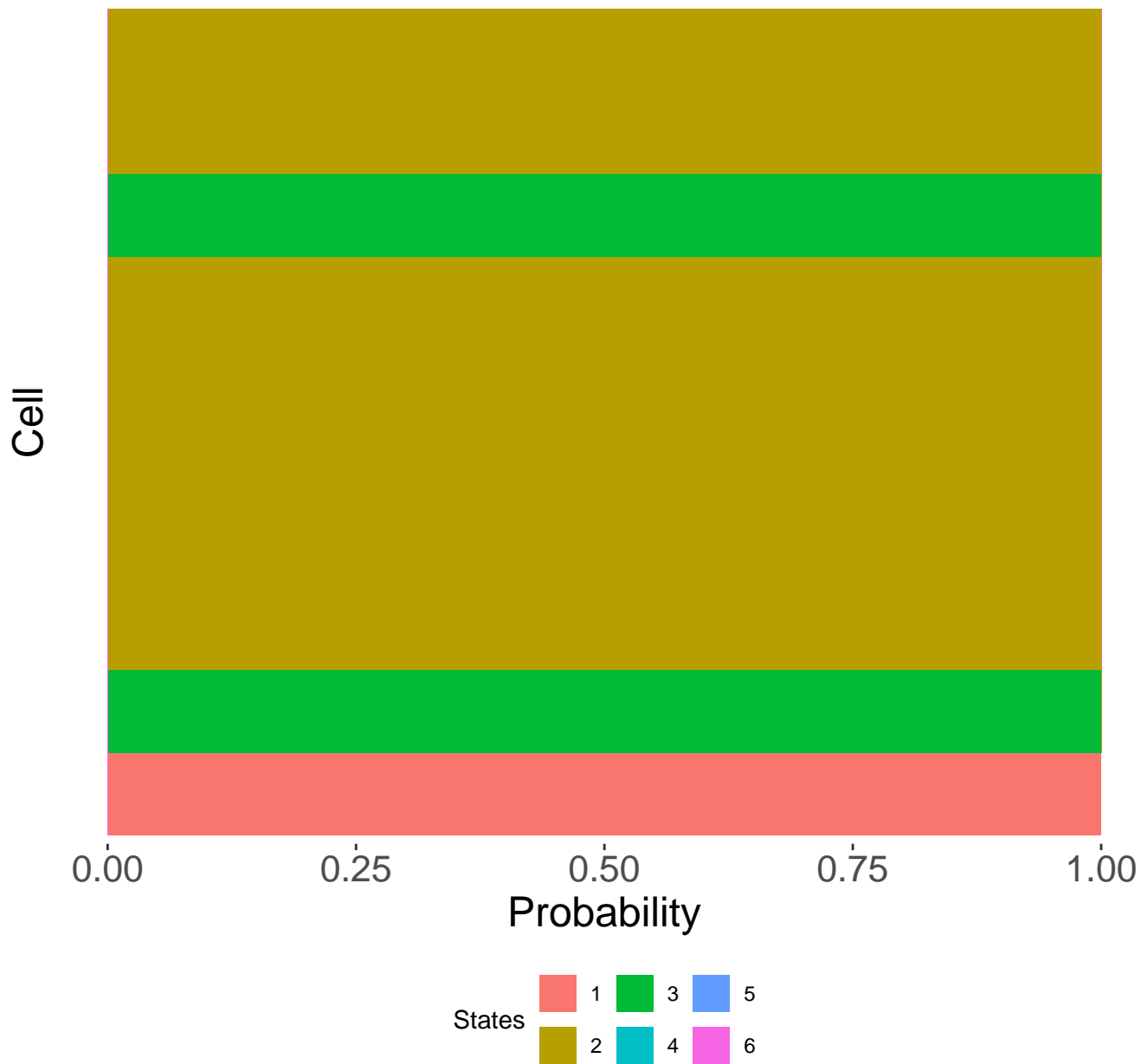
chr17-region_589



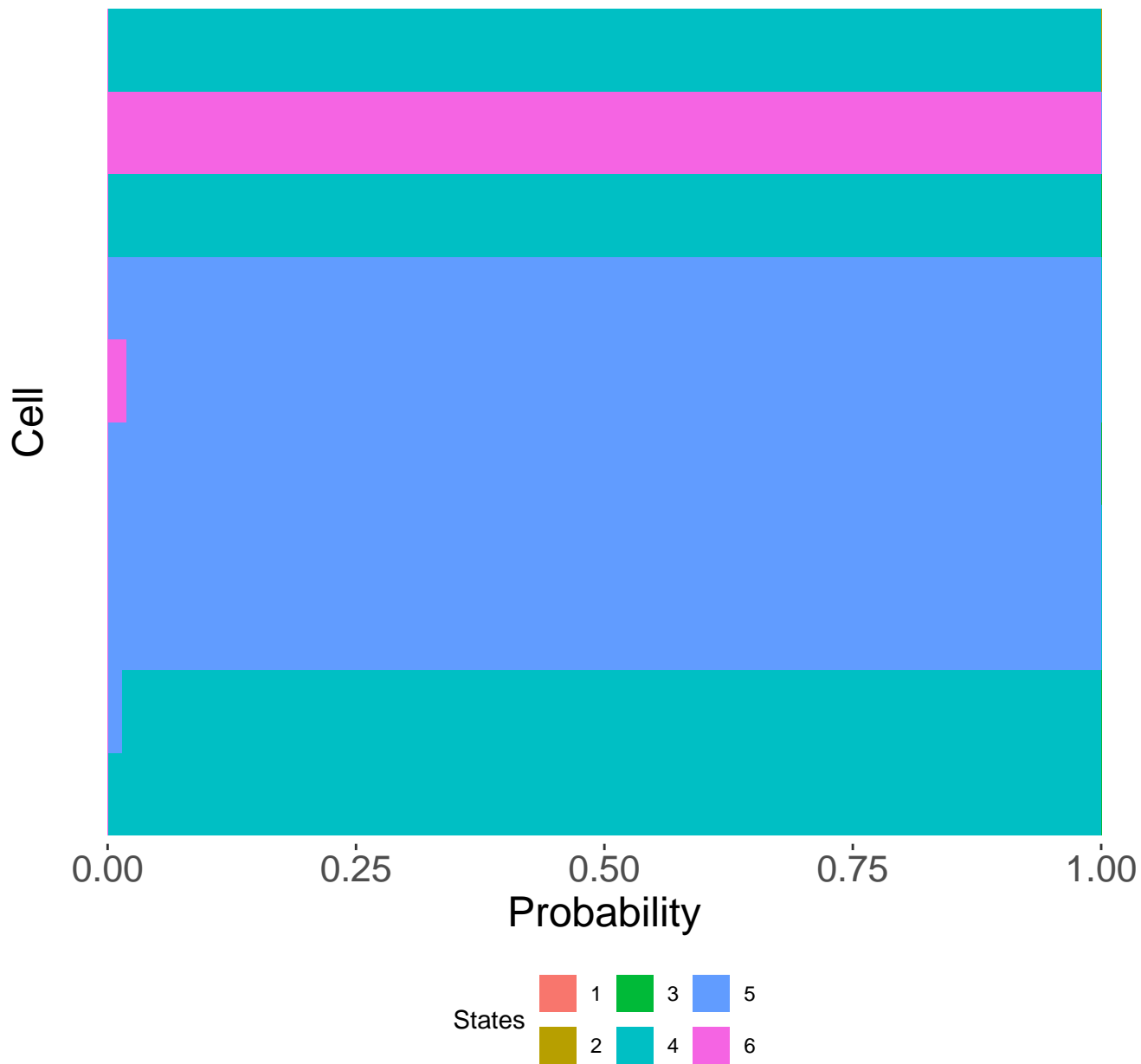
chr19-region_592



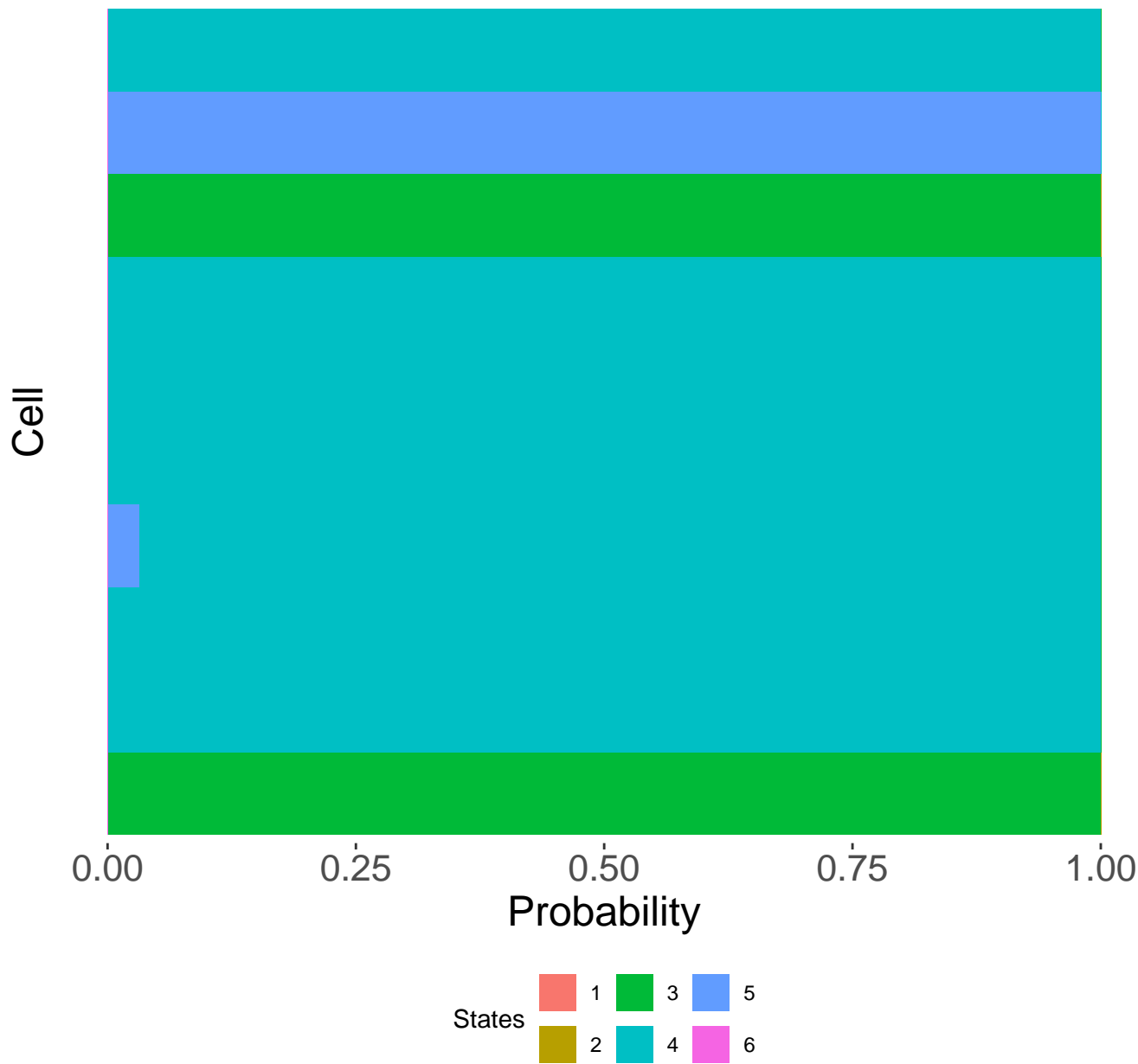
chr19-region_594



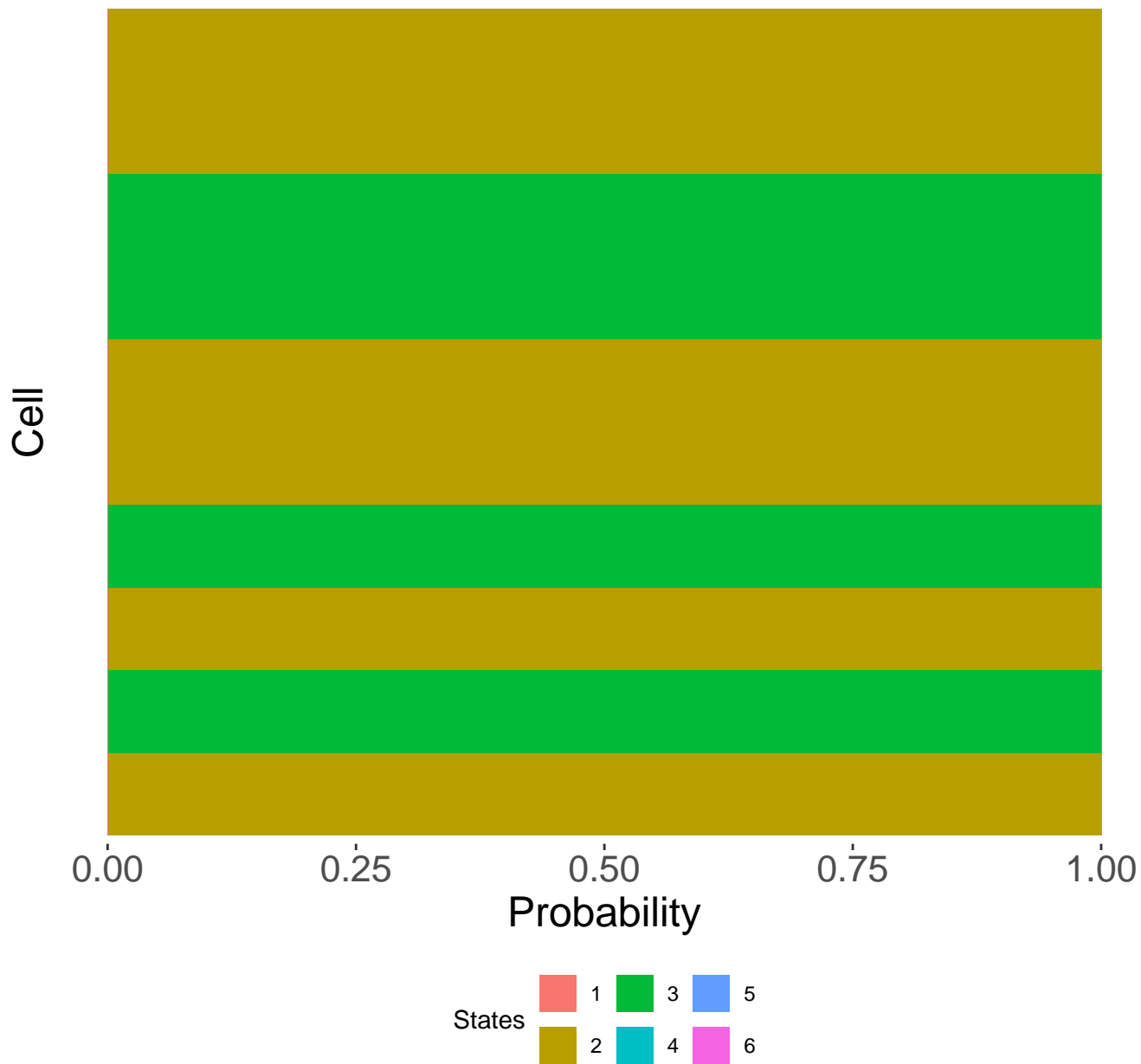
chr21-region_596



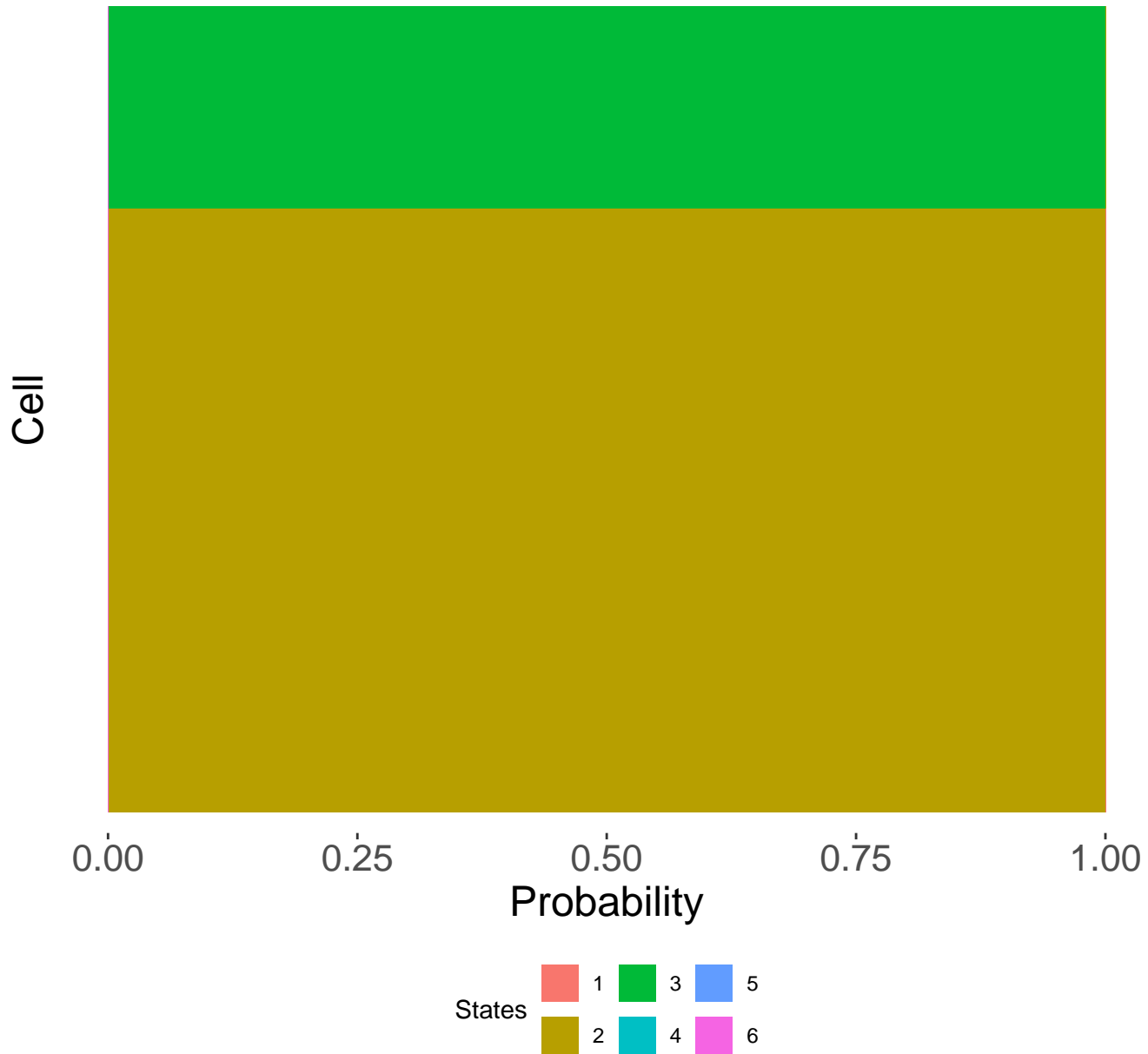
chr21-region_597



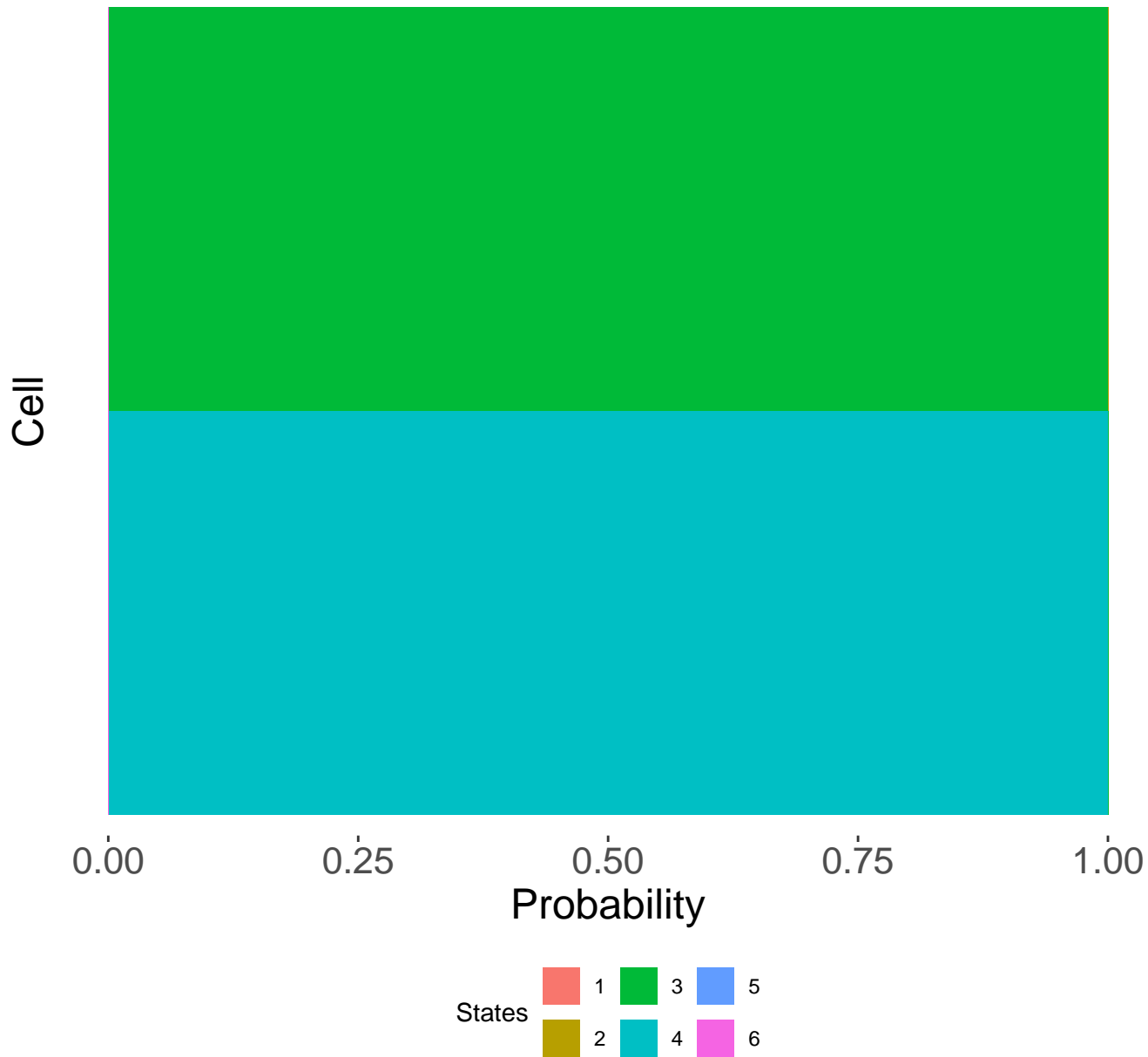
chr22-region_600



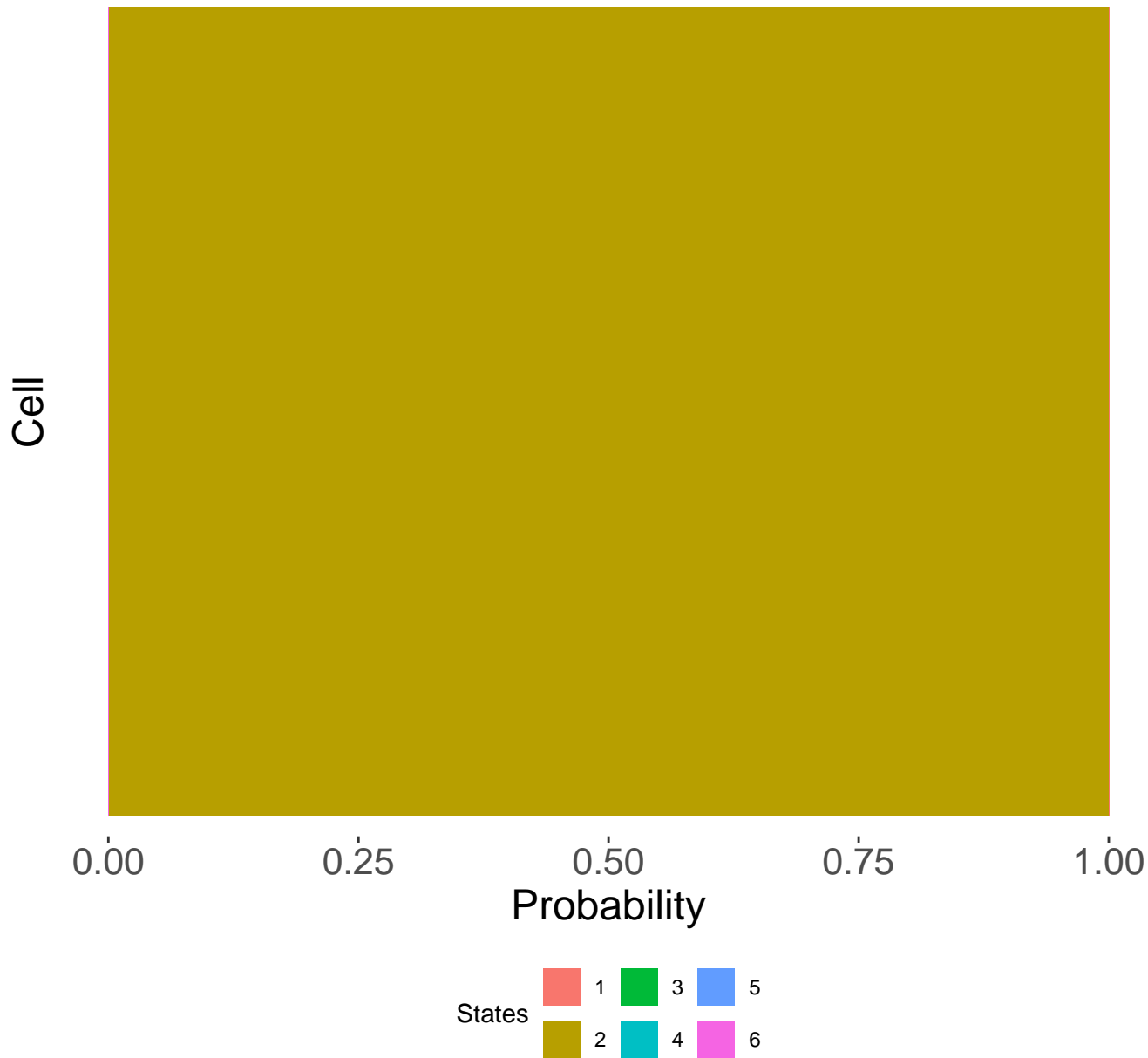
chr1-region_603



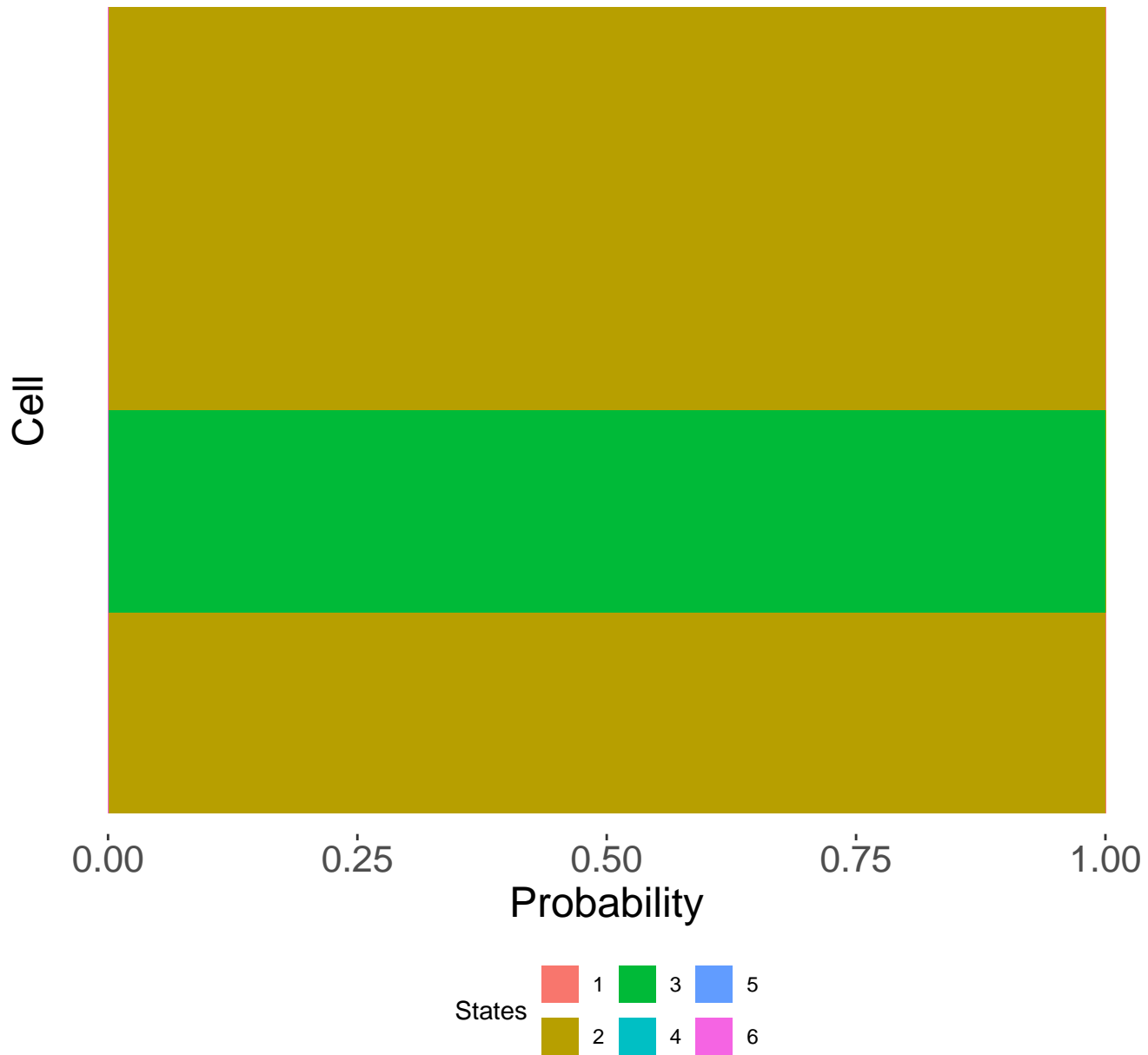
chr1-region_605



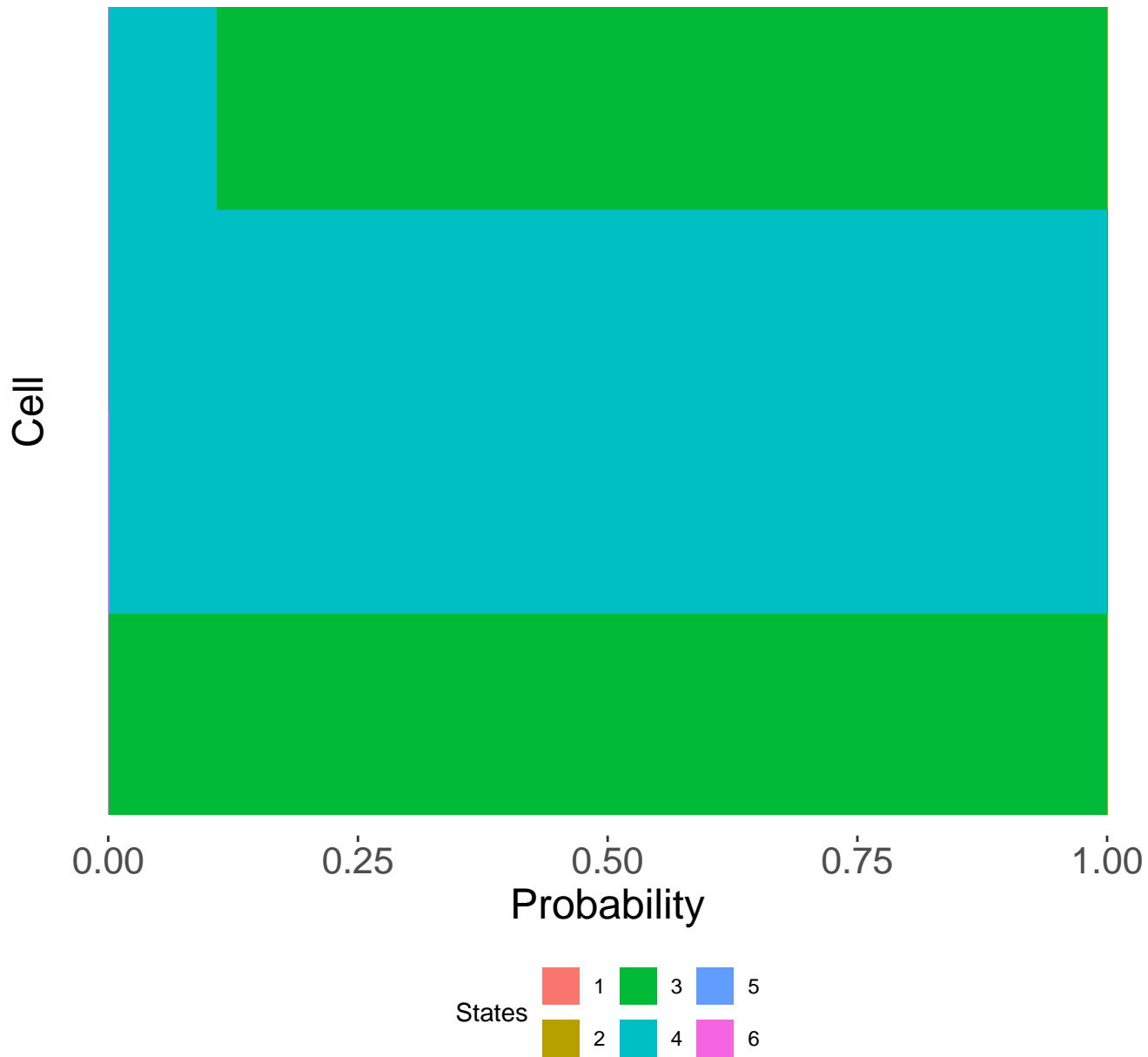
chr1-region_607



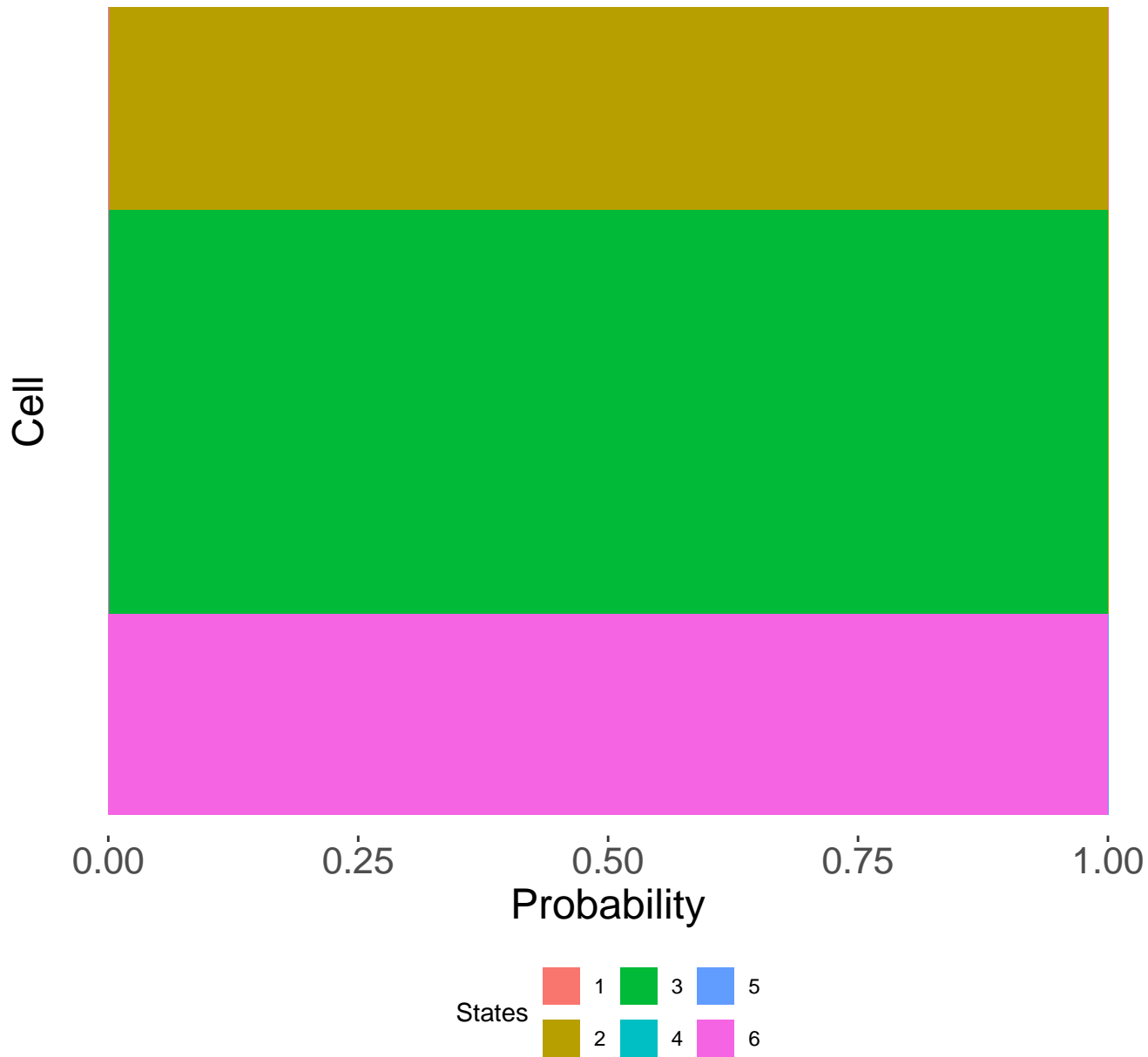
chr2-region_610



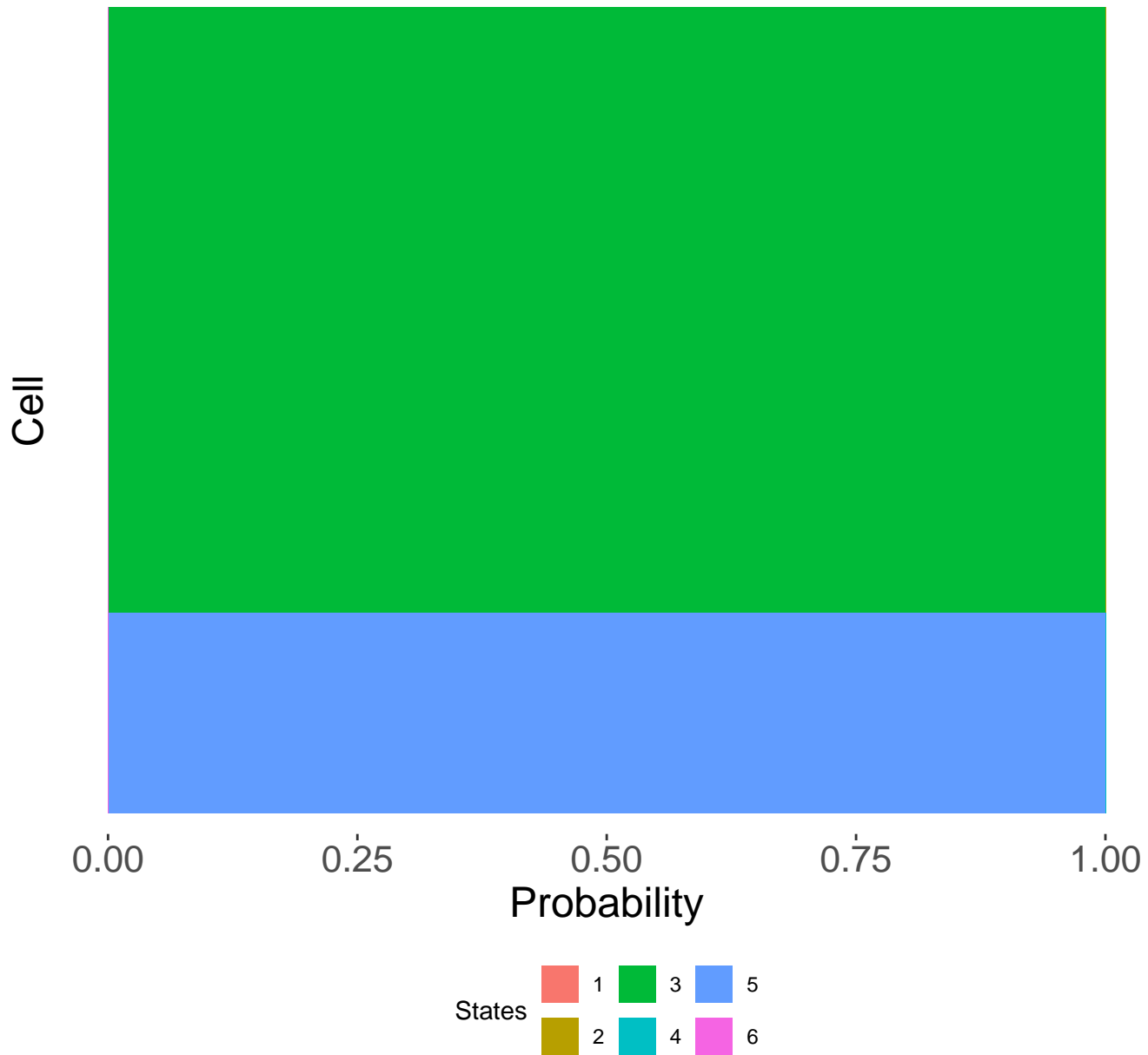
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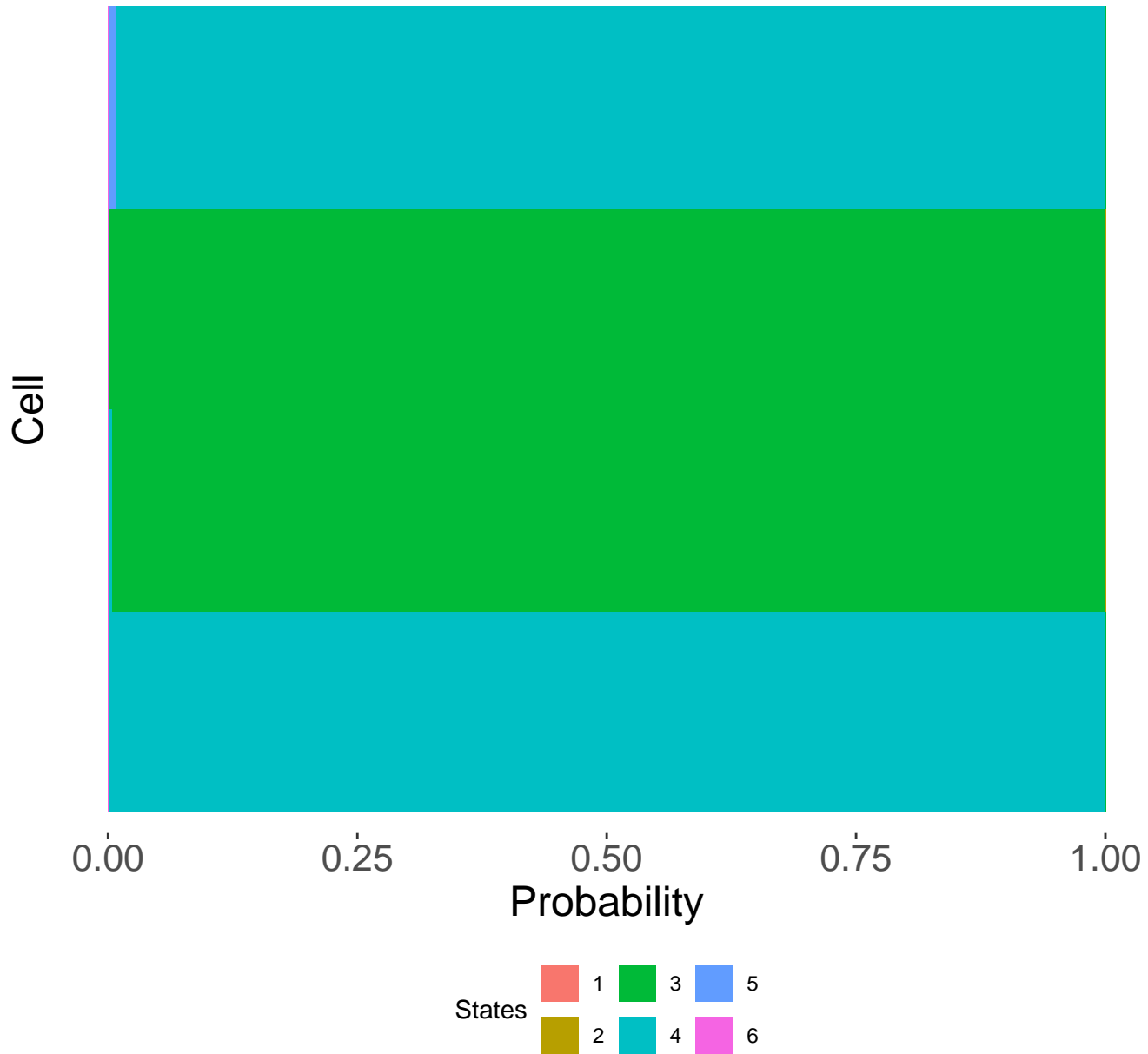
chr3-region_613



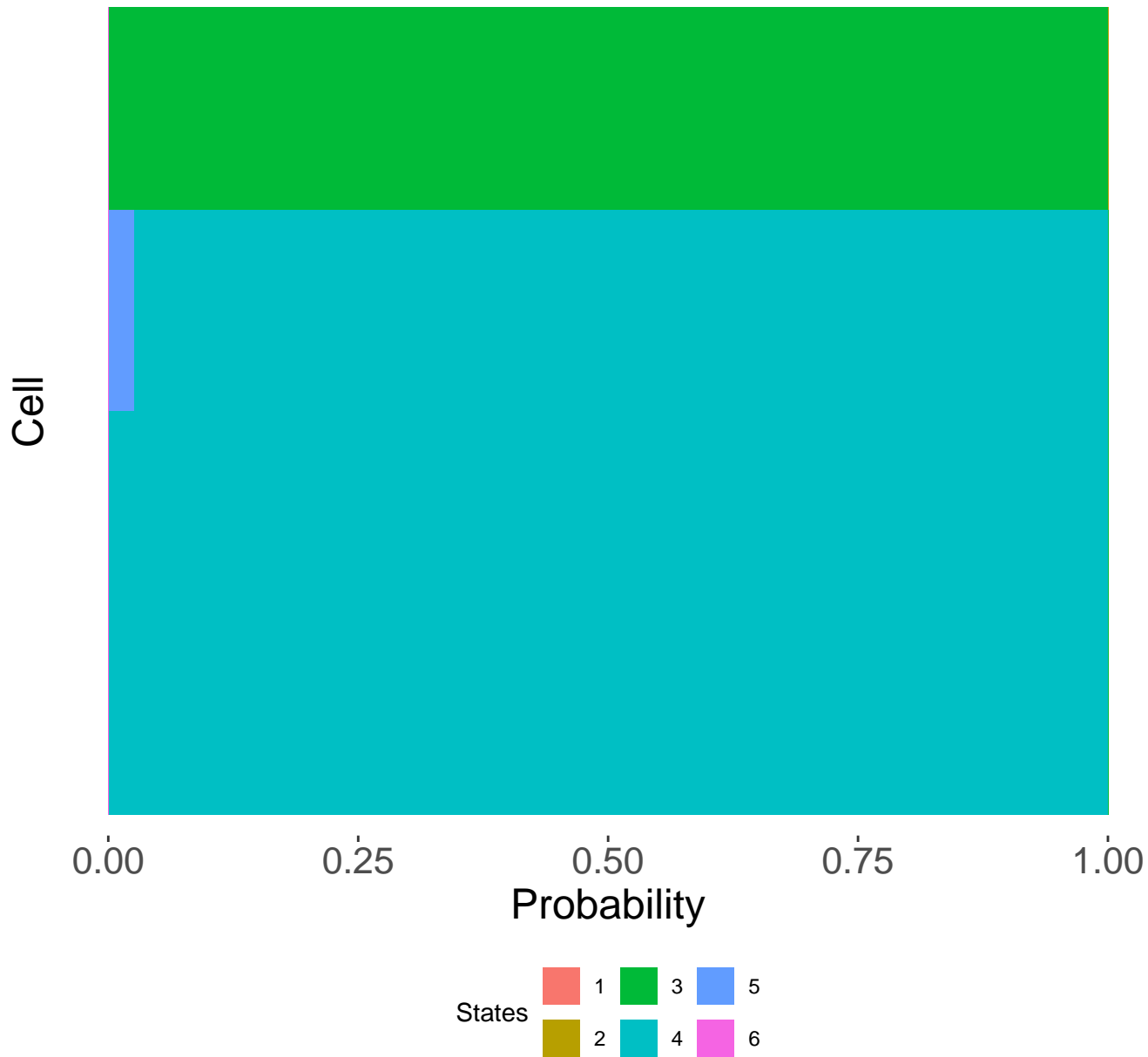
chr3-region_615



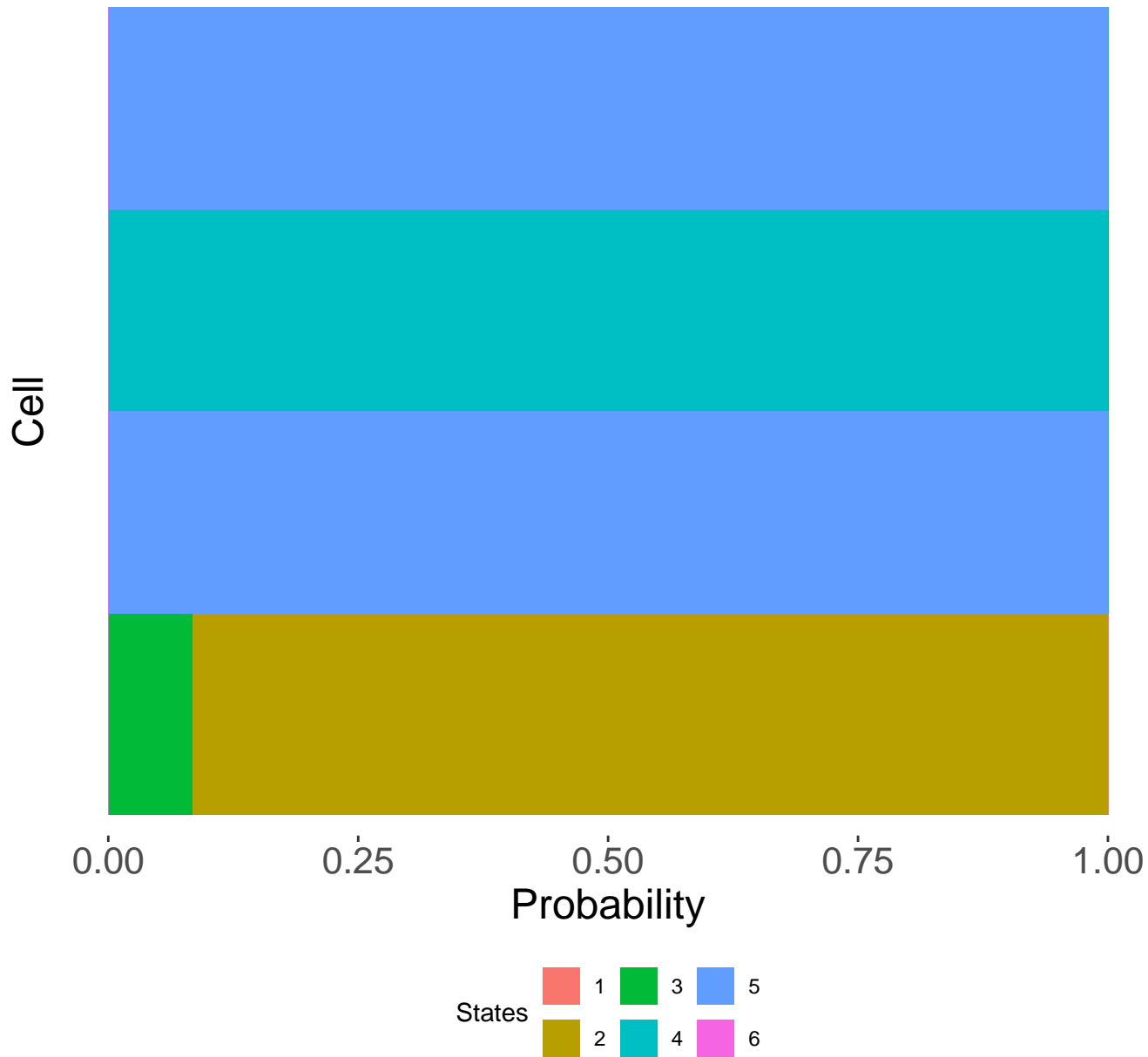
chr3-region_617



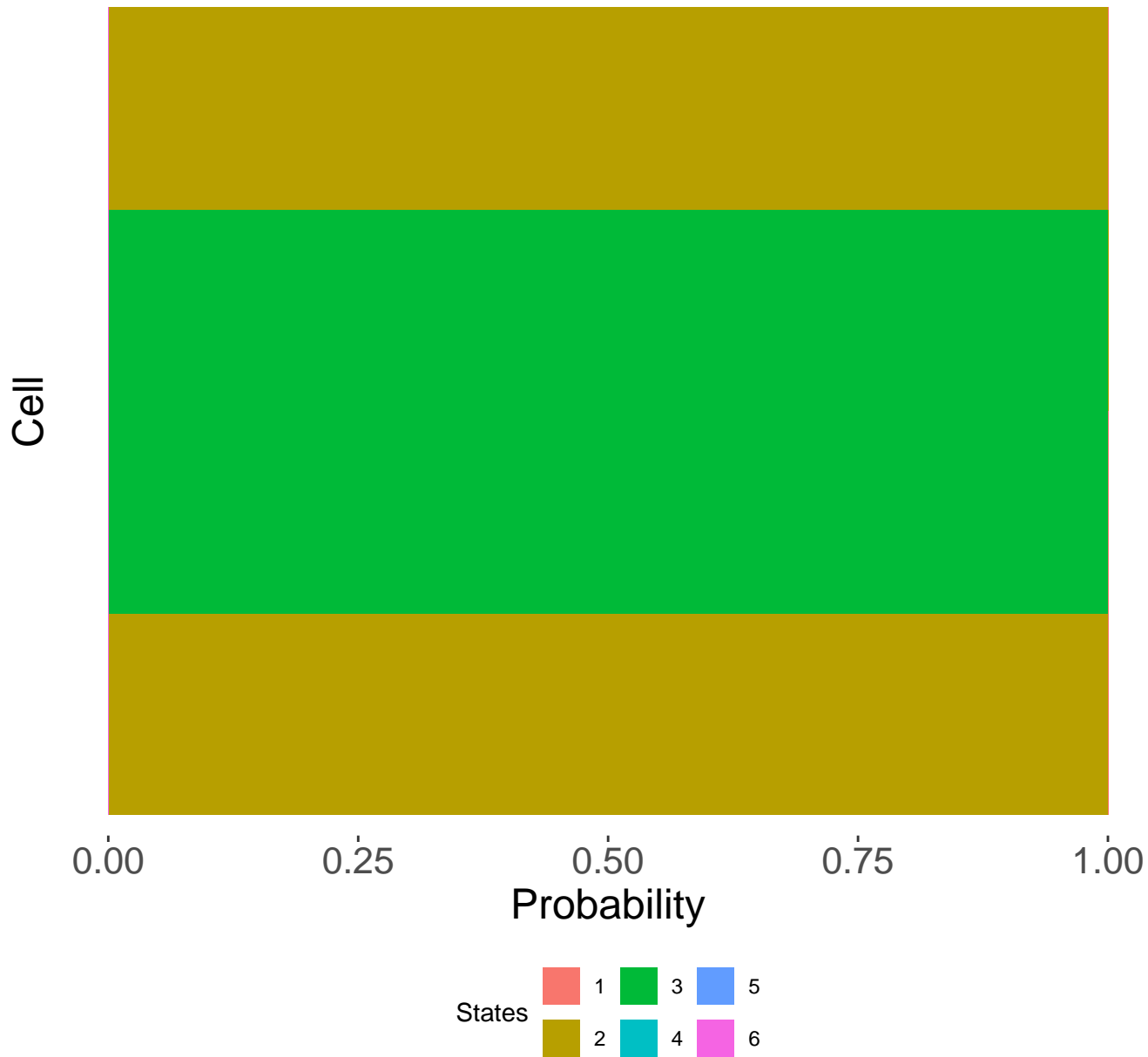
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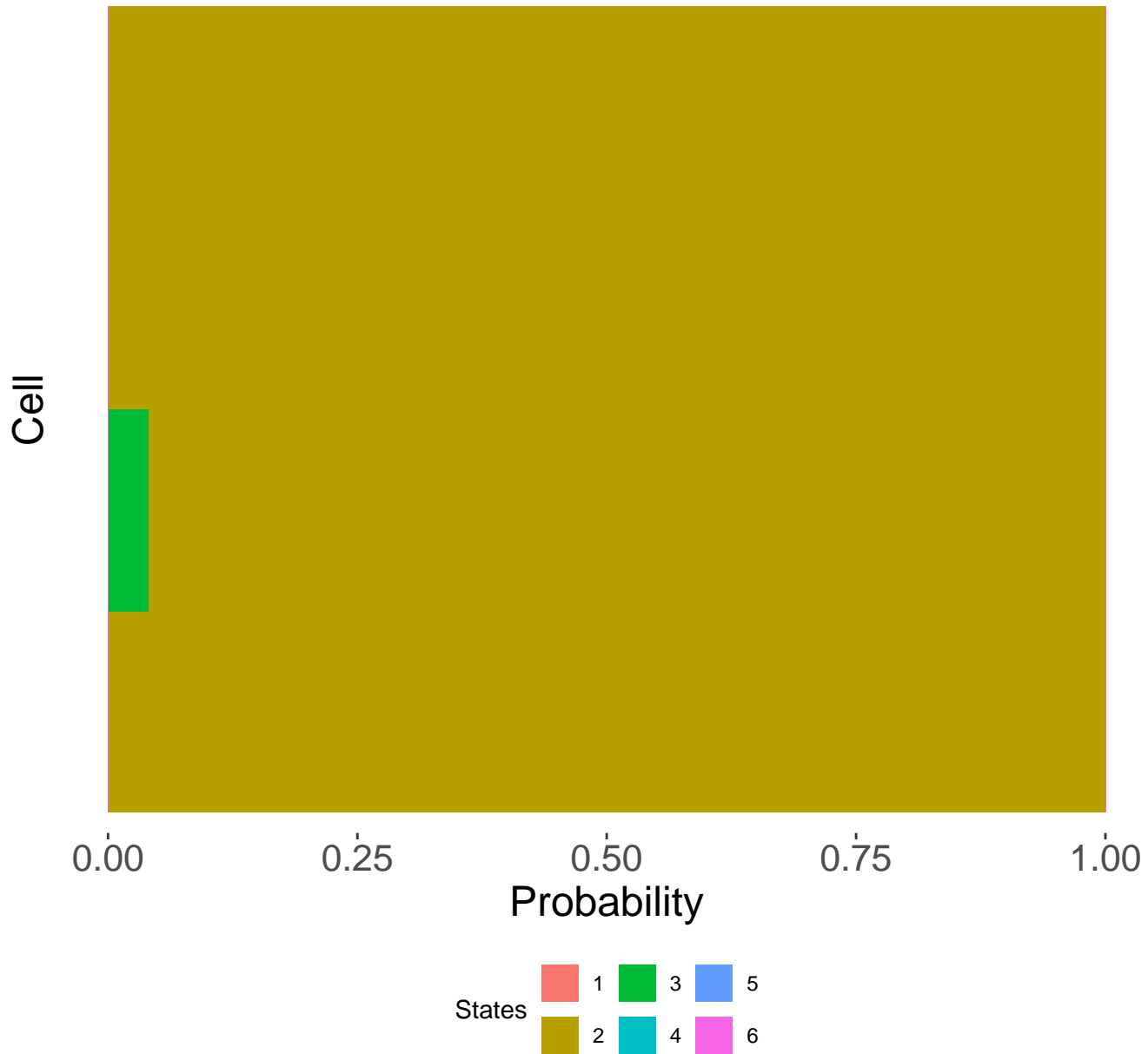
chr4-region_621



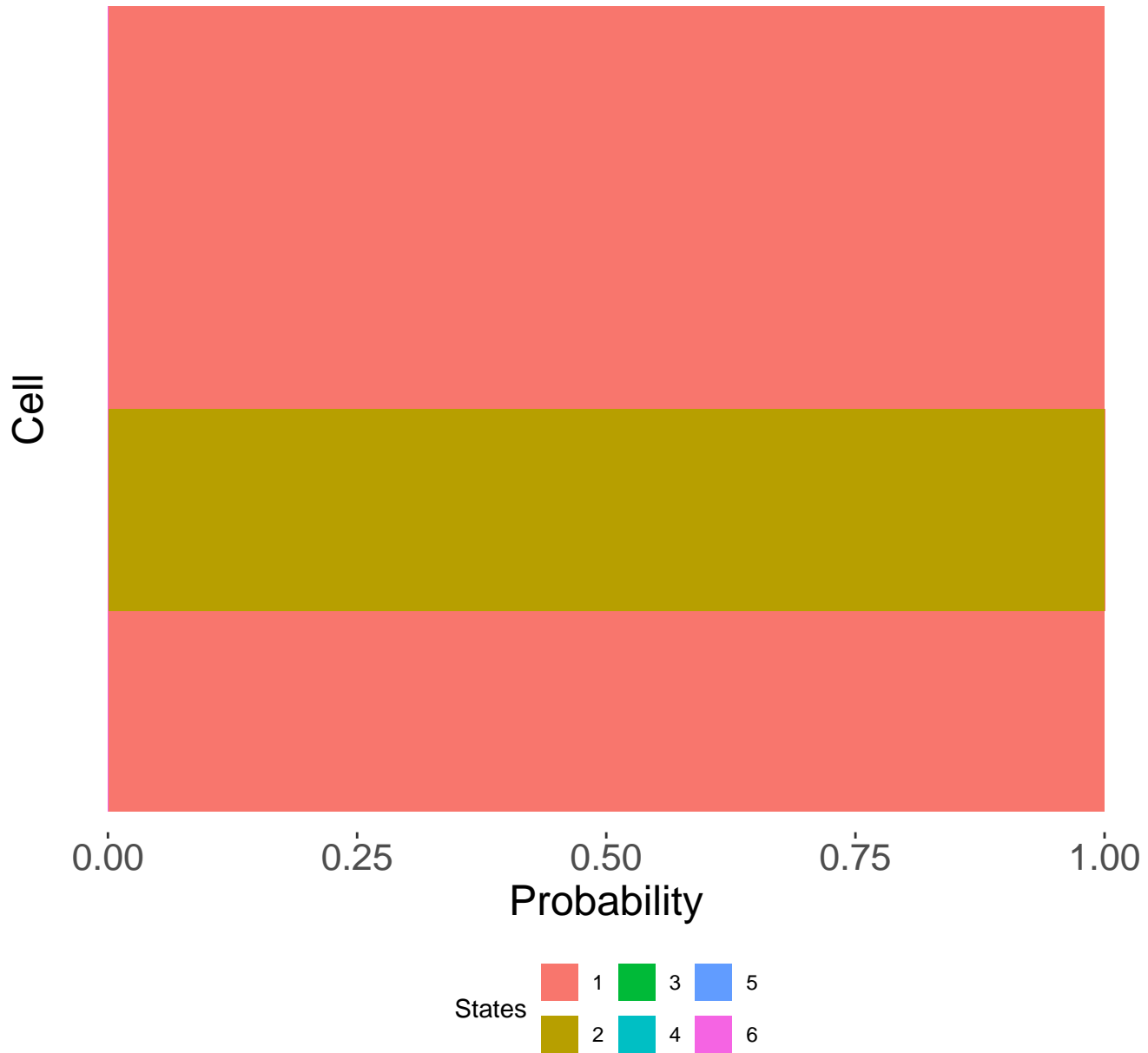
chr5-region_623



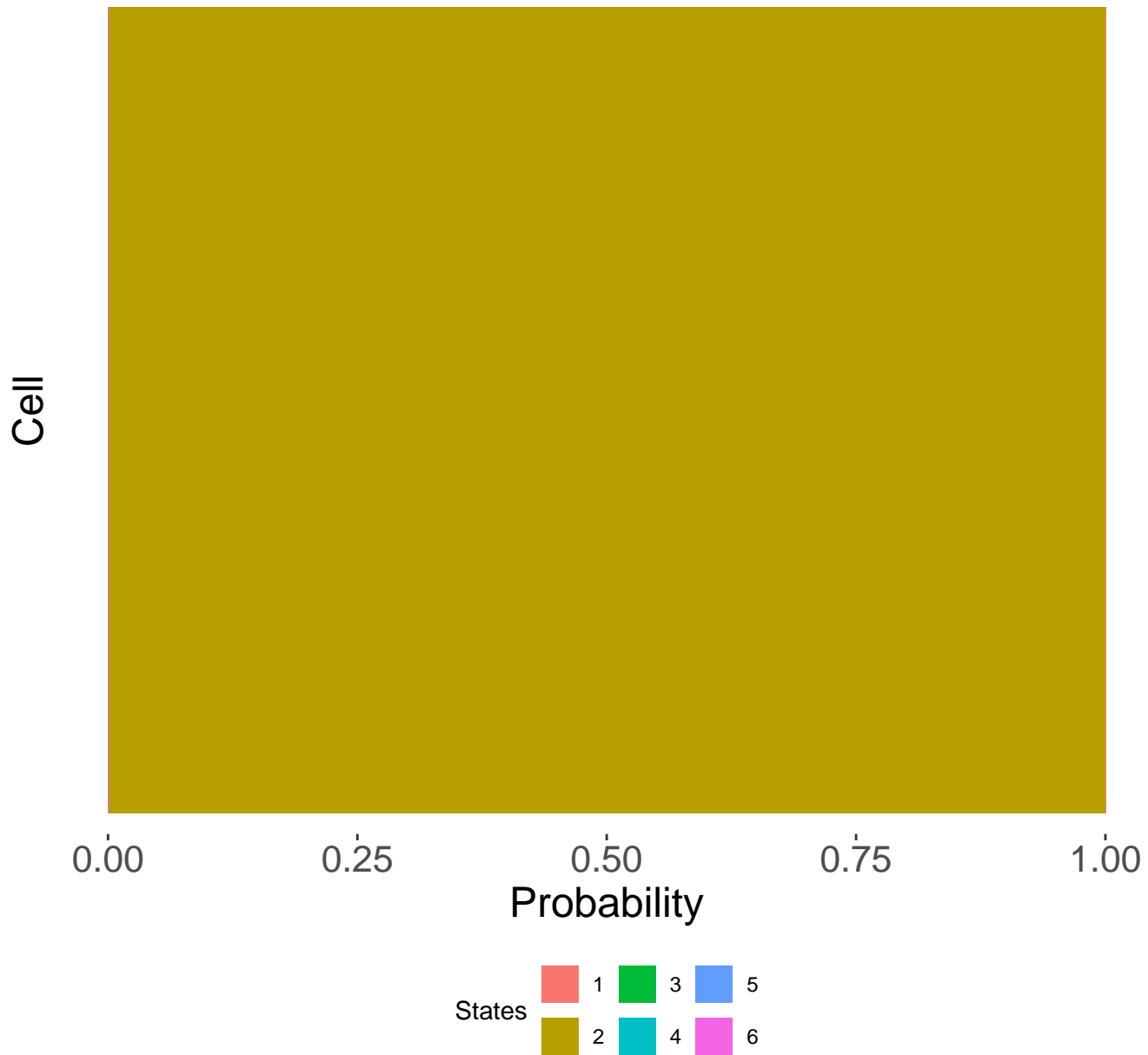
chr6-region_626



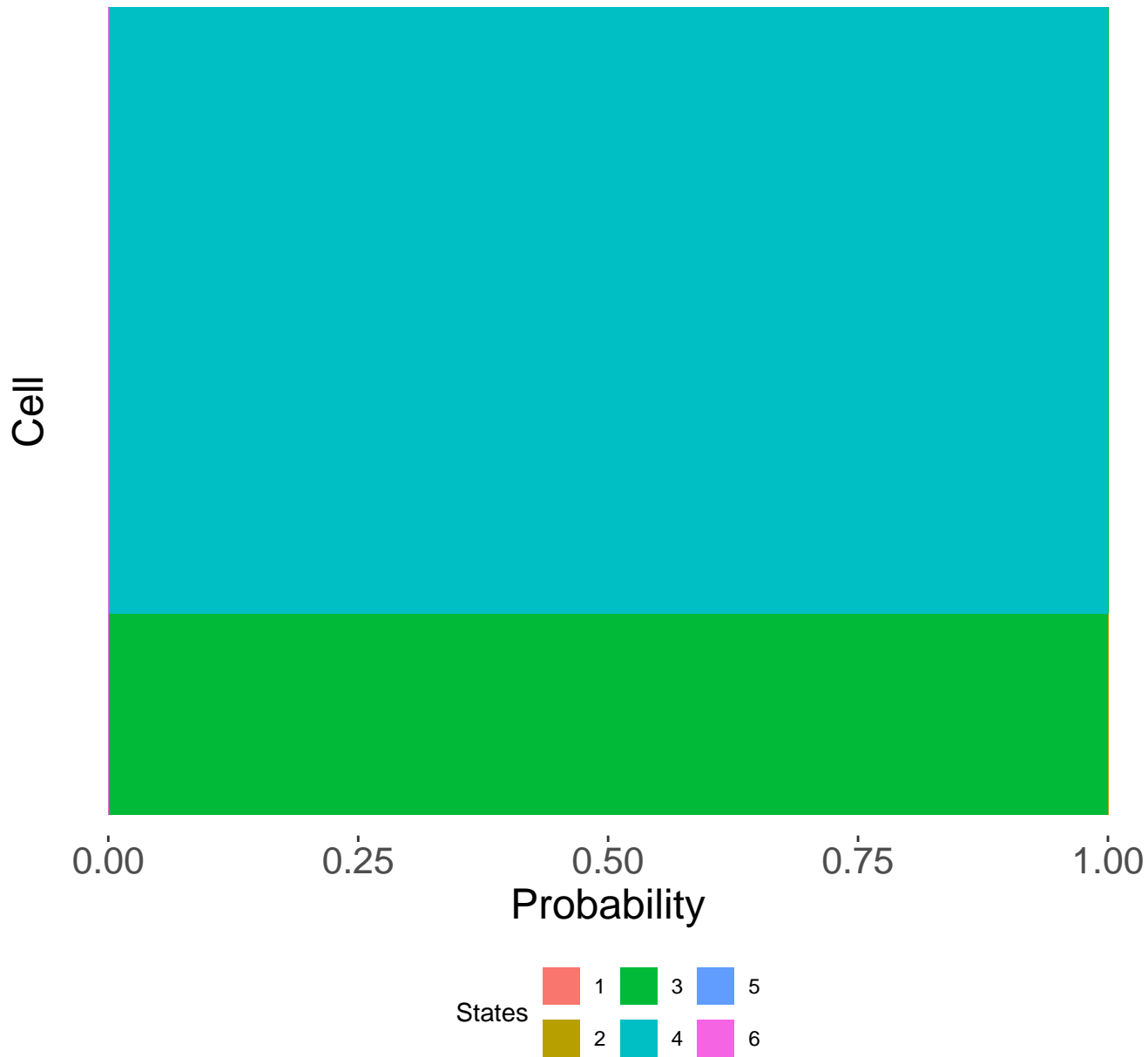
chr6-region_627



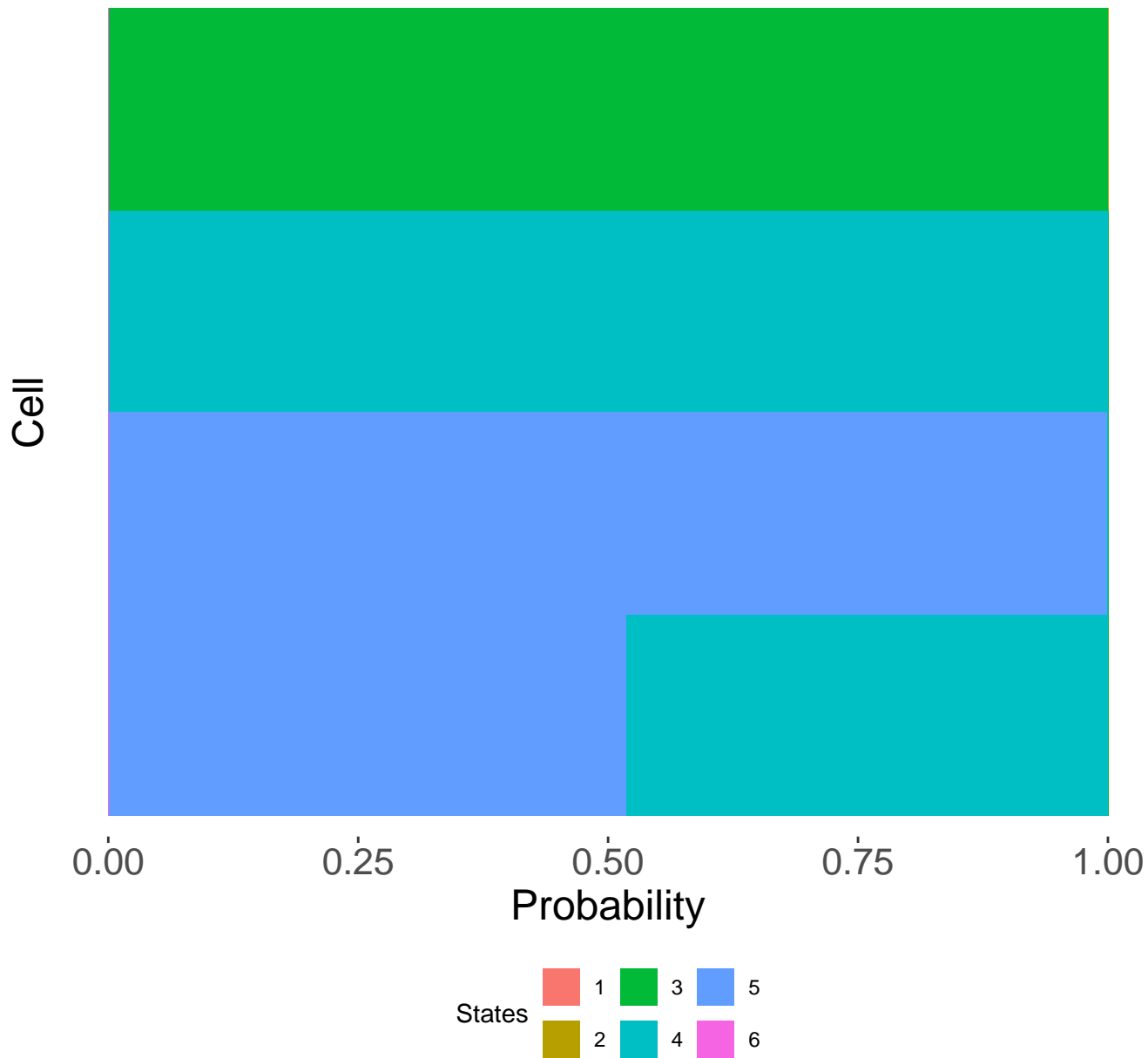
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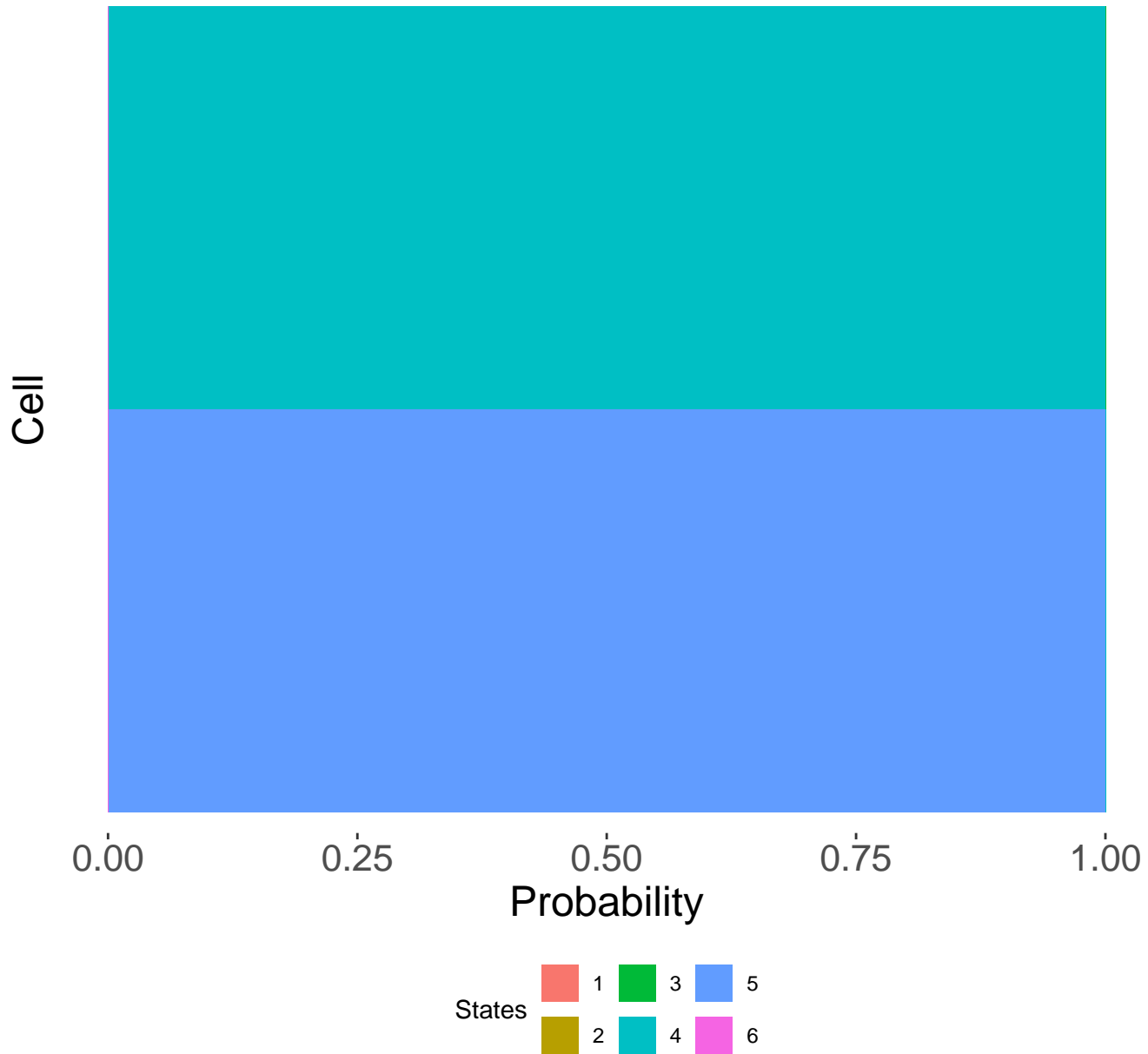
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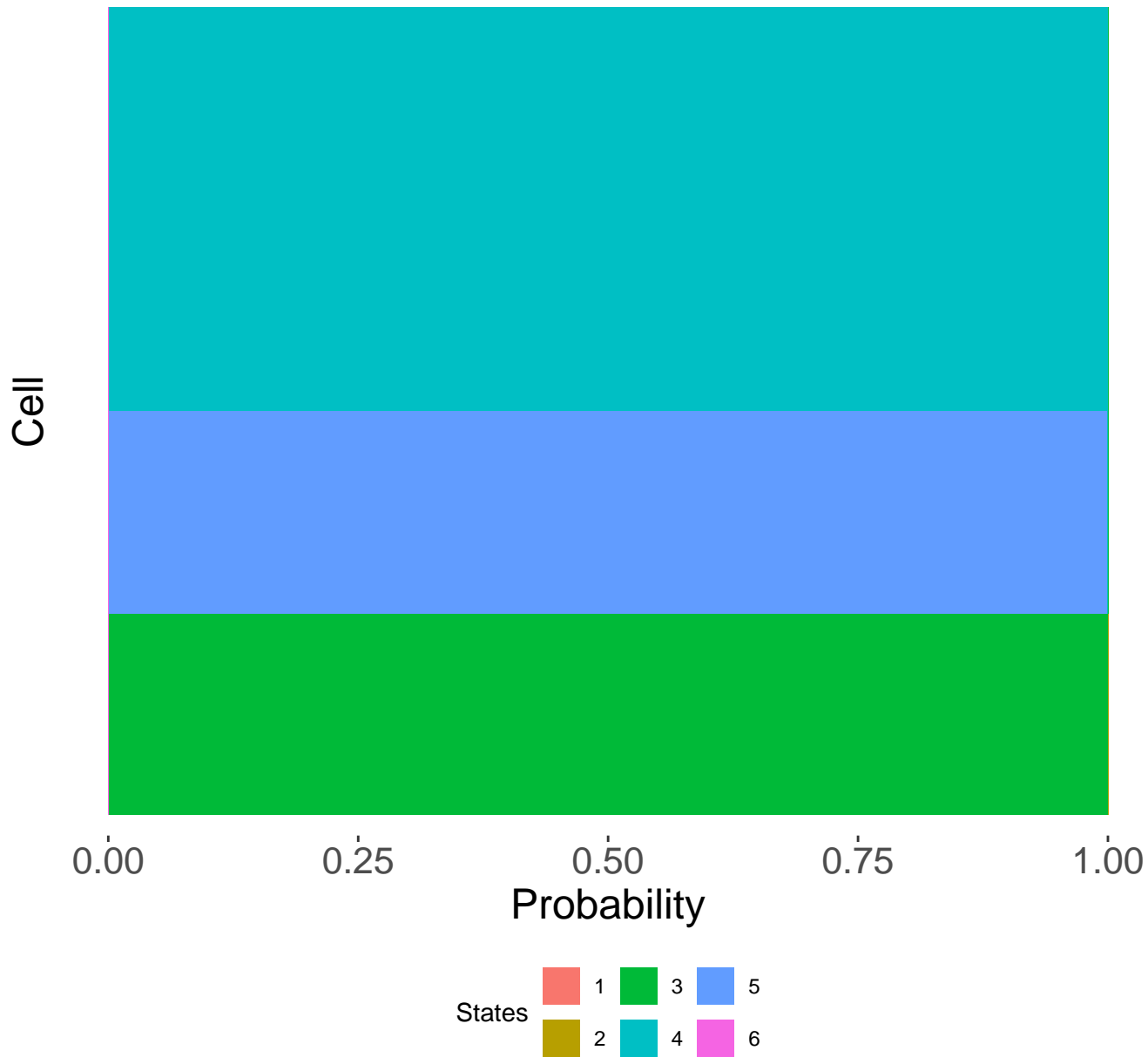
chr7-region_633



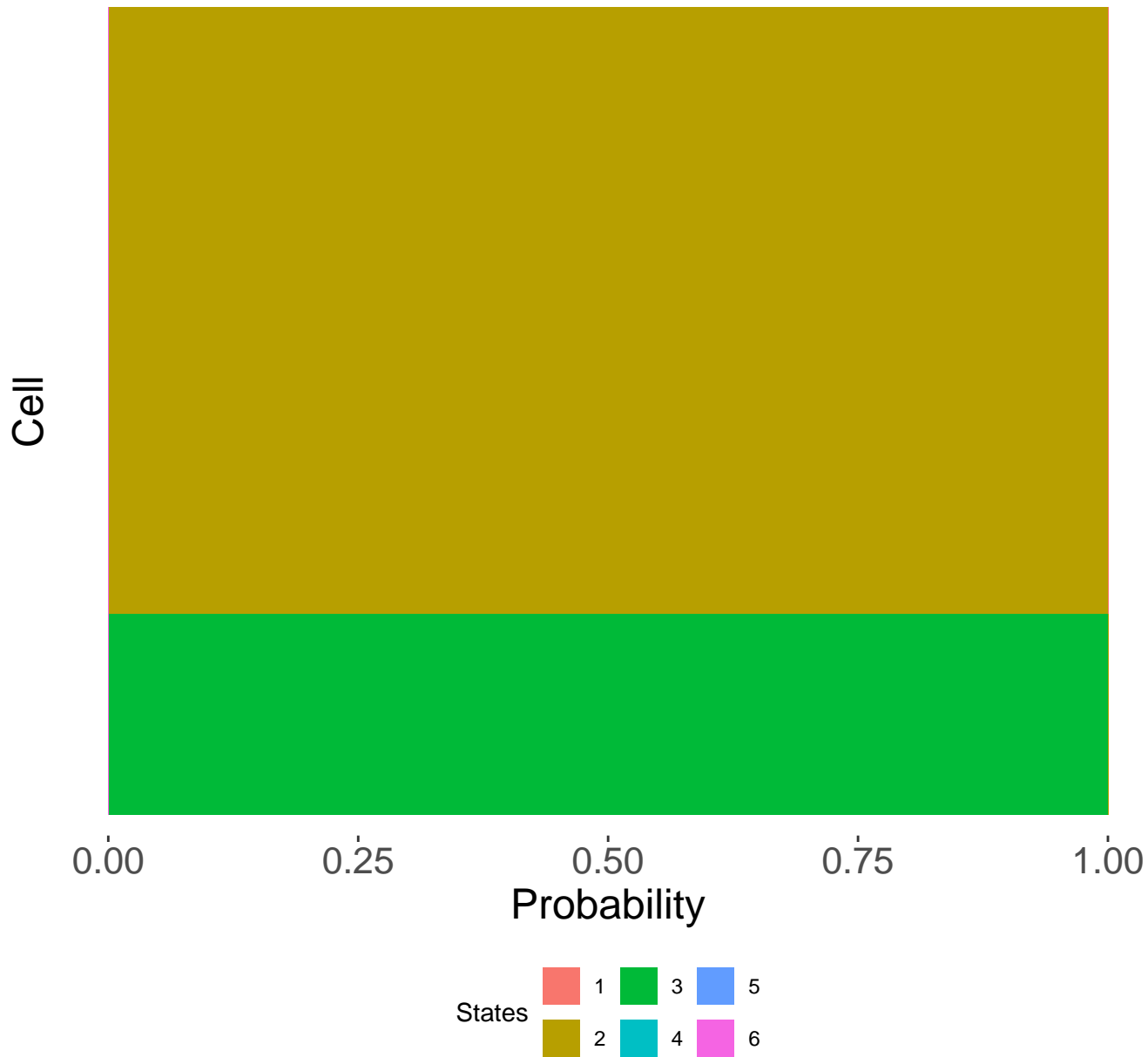
chr7-region_634



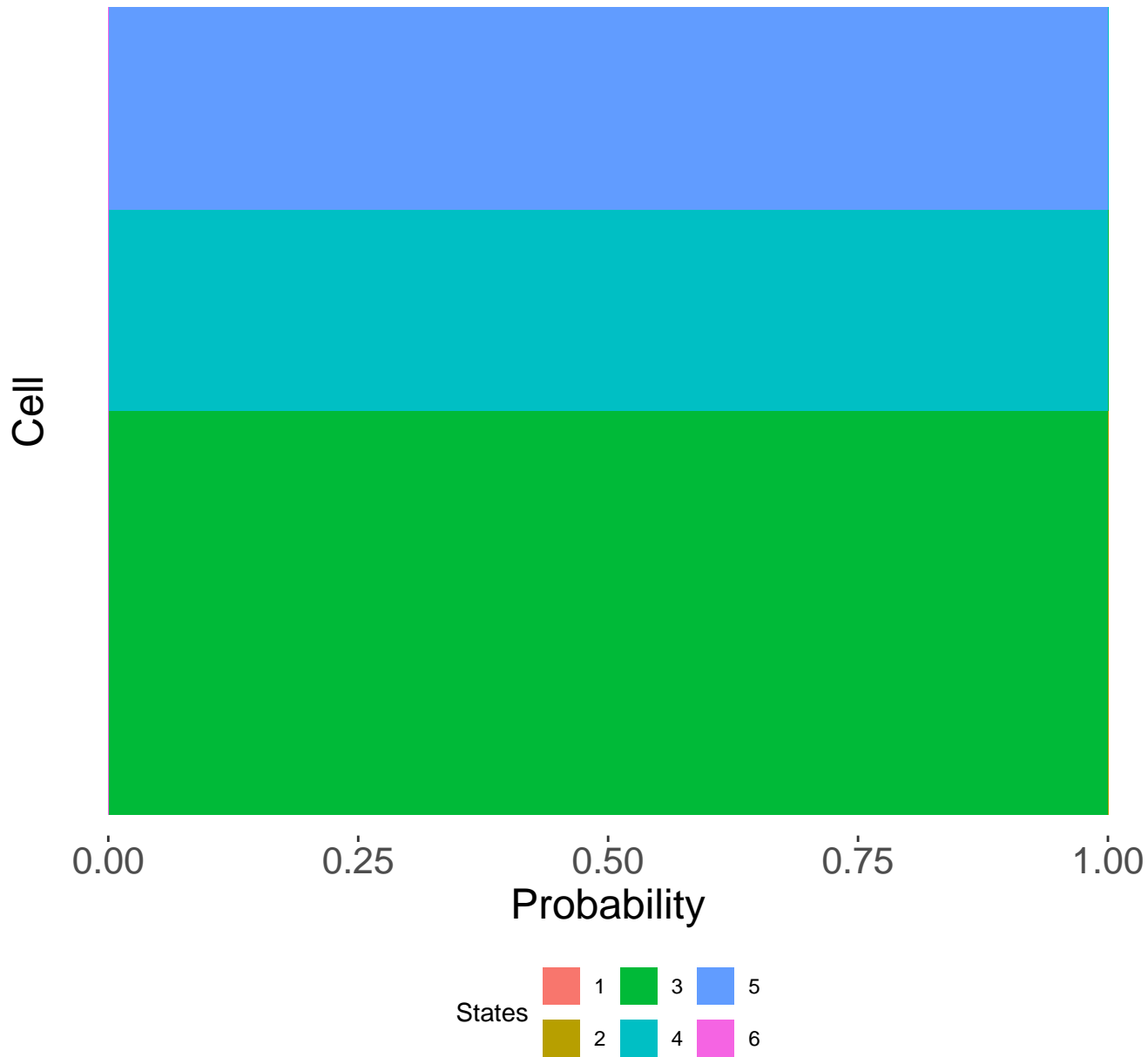
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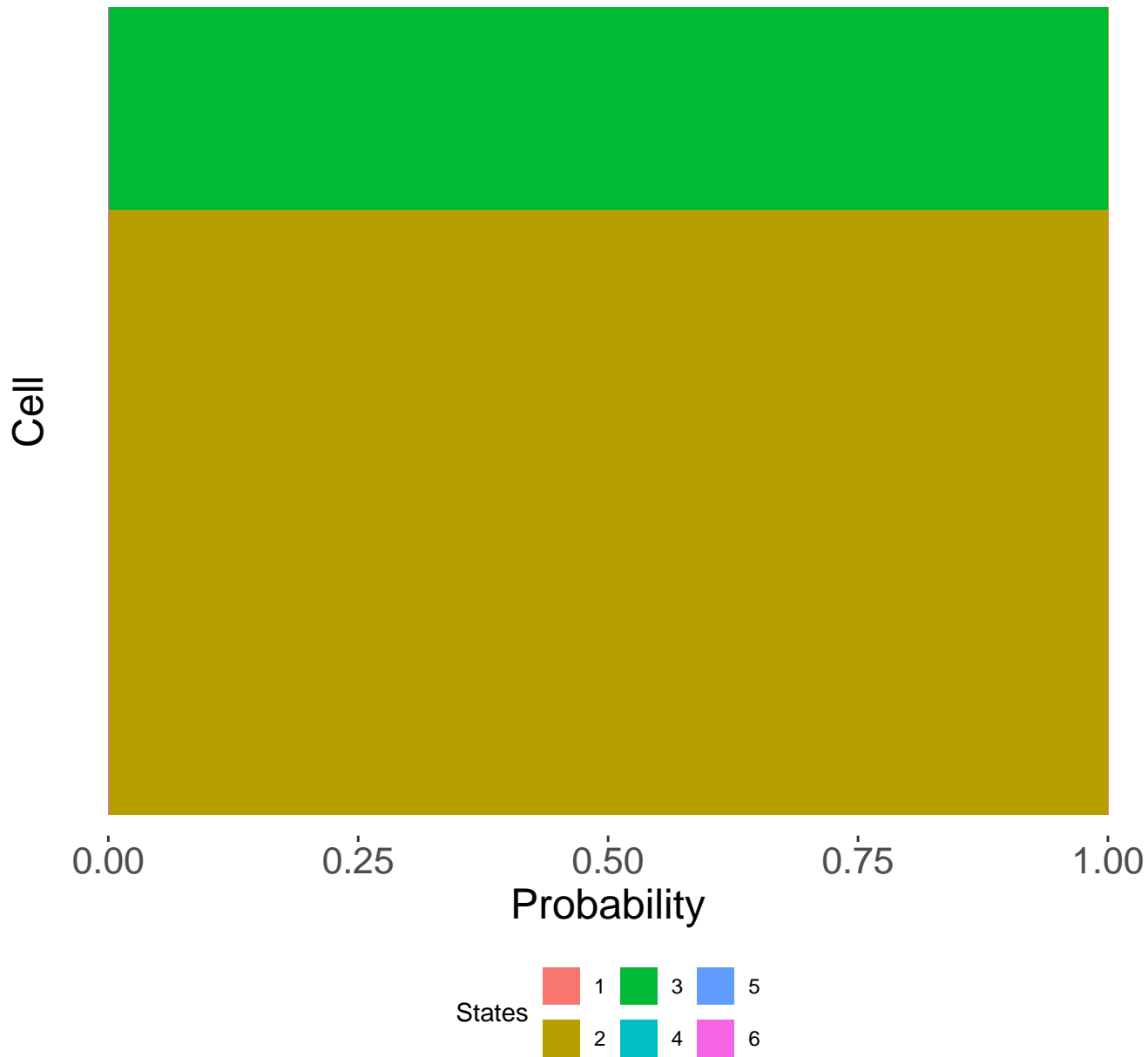
chr7-region_637



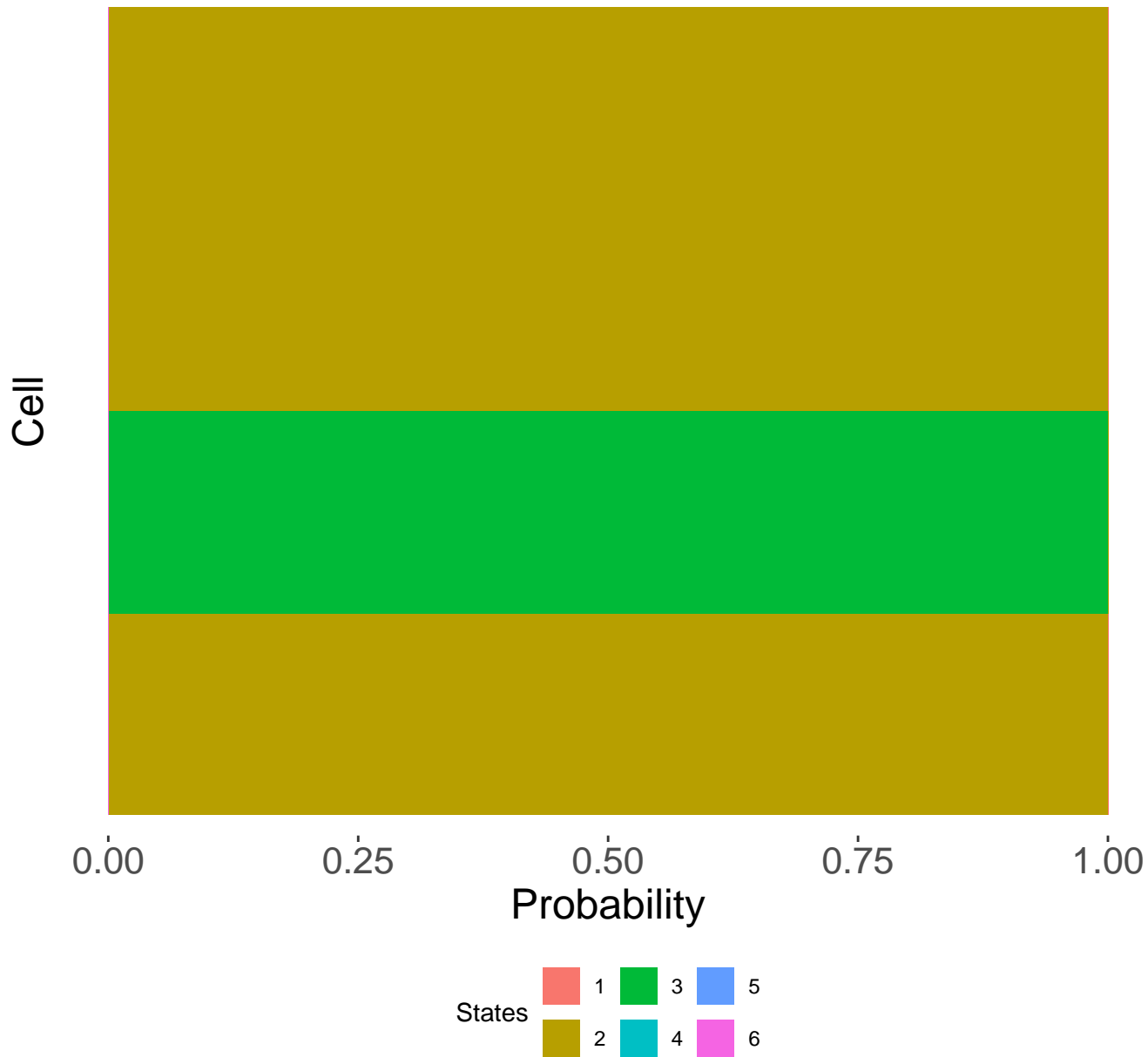
chr8-region_639



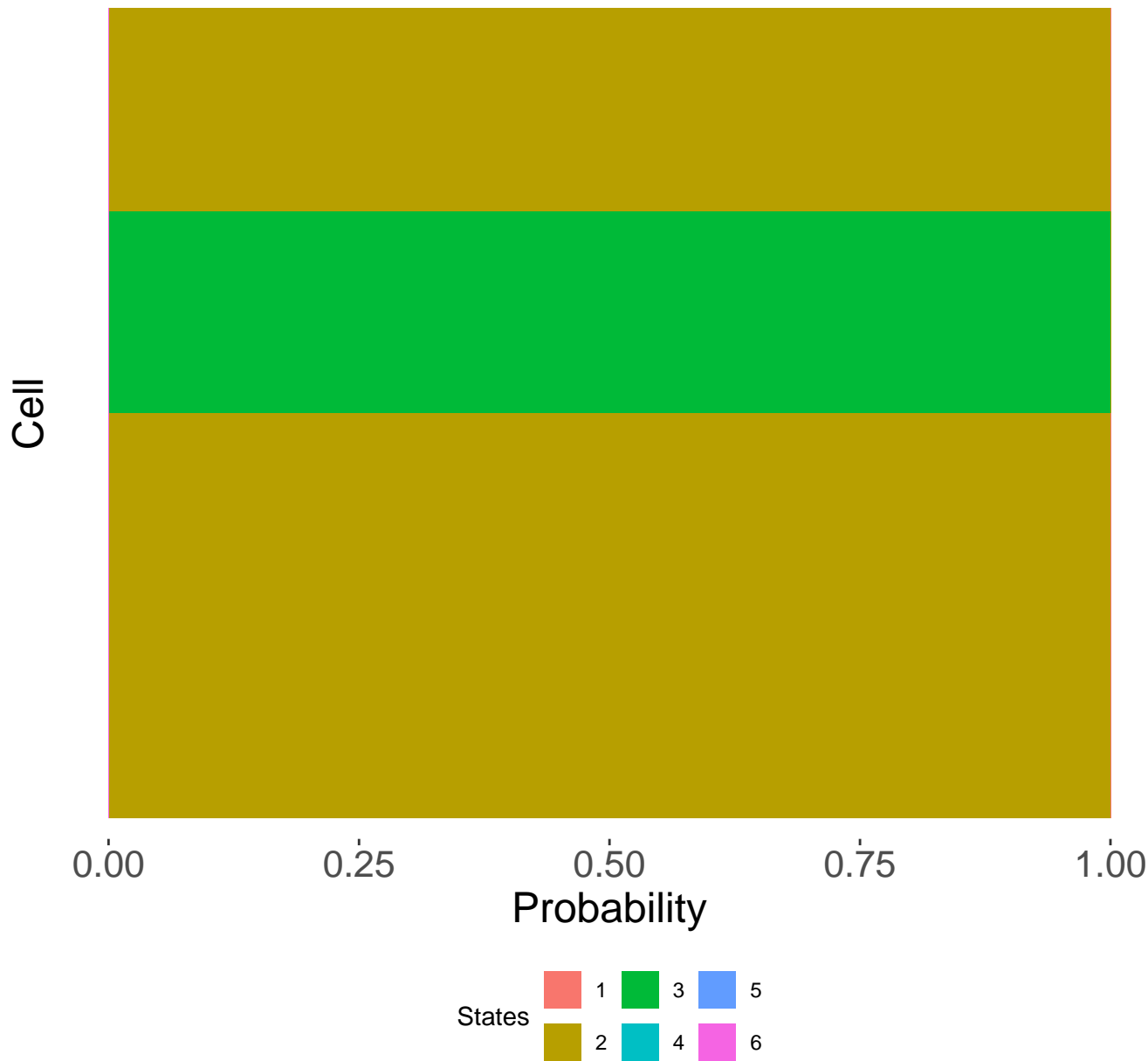
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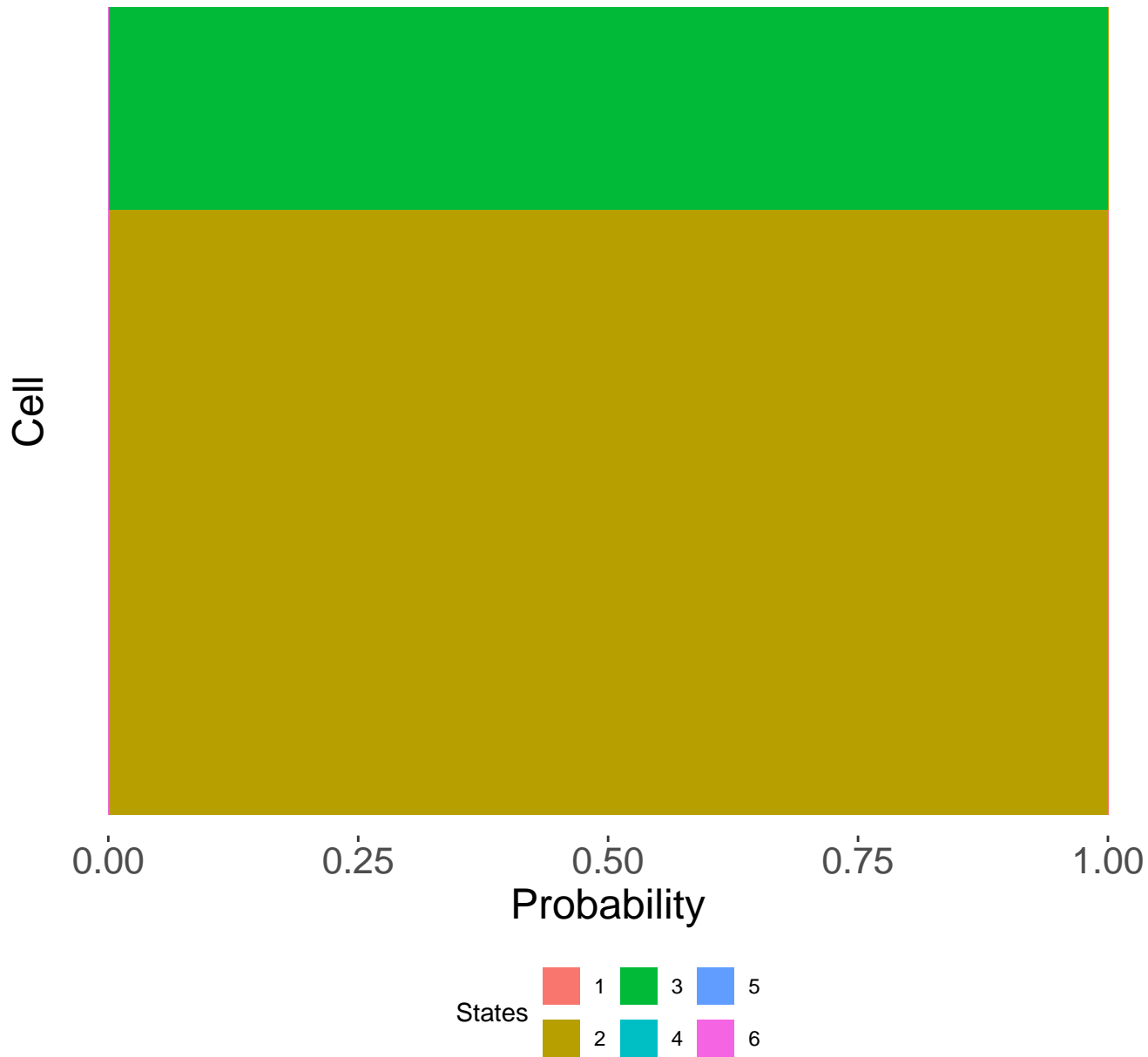
chr10-region_644



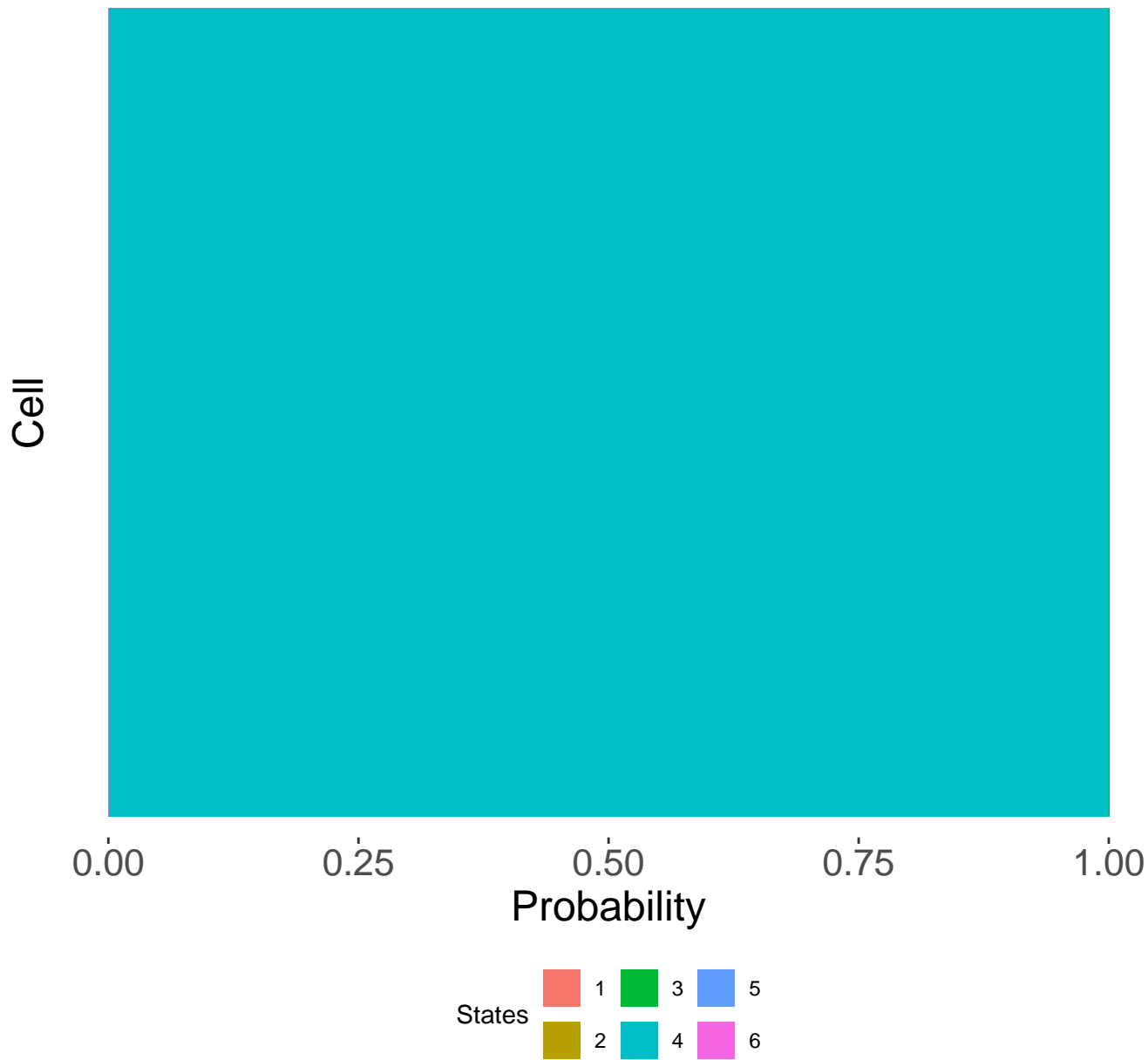
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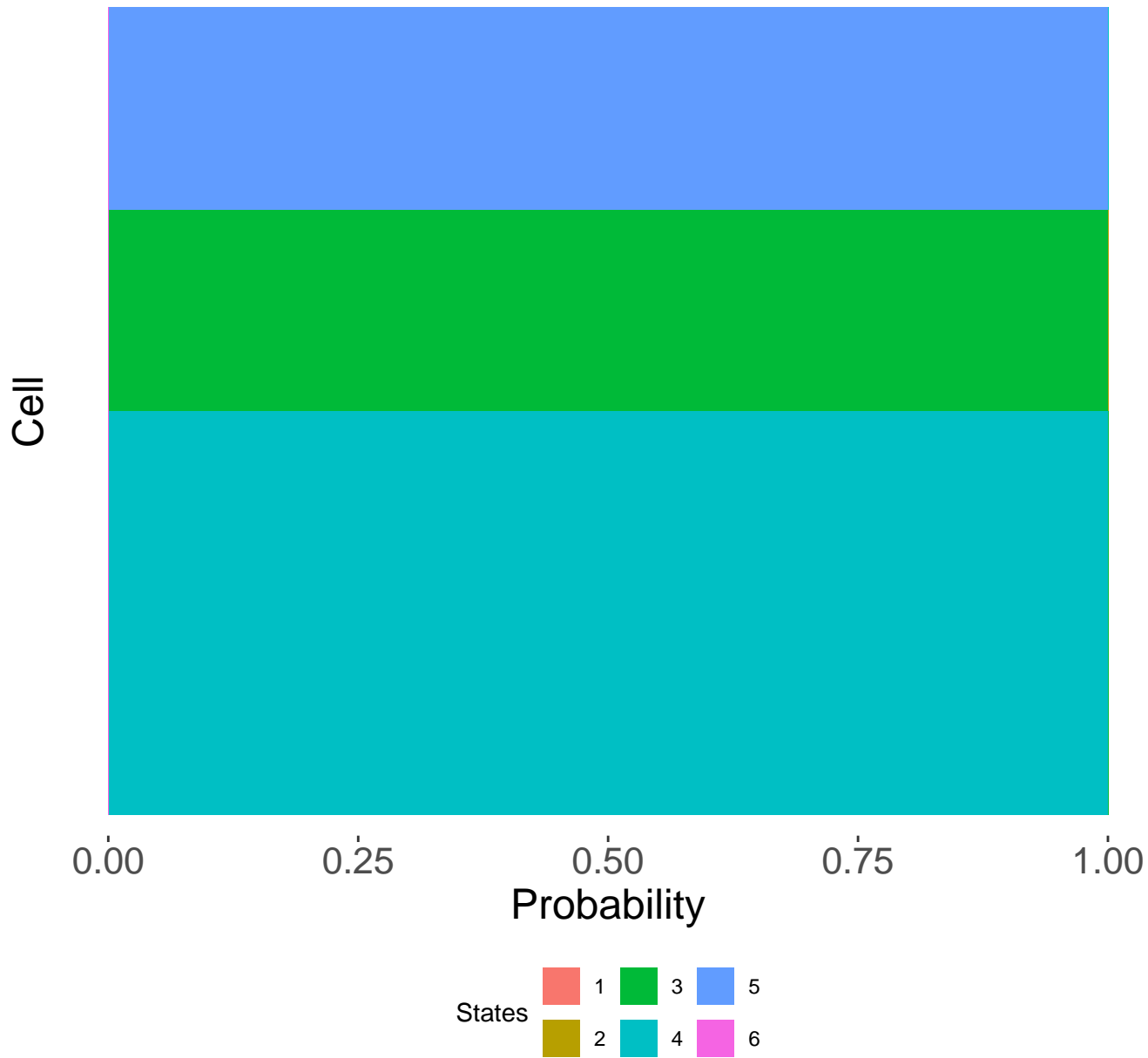
chr12-region_649



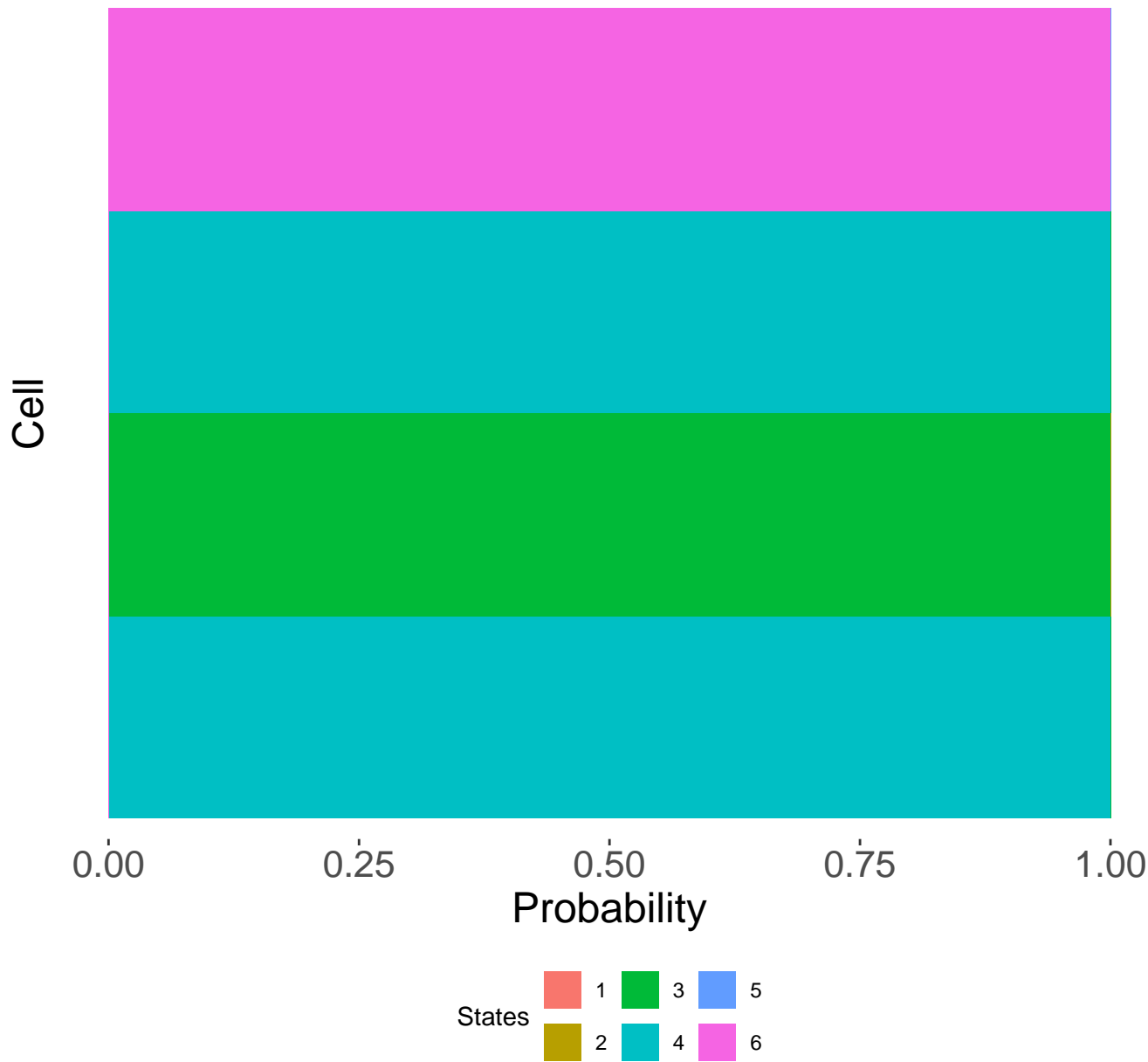
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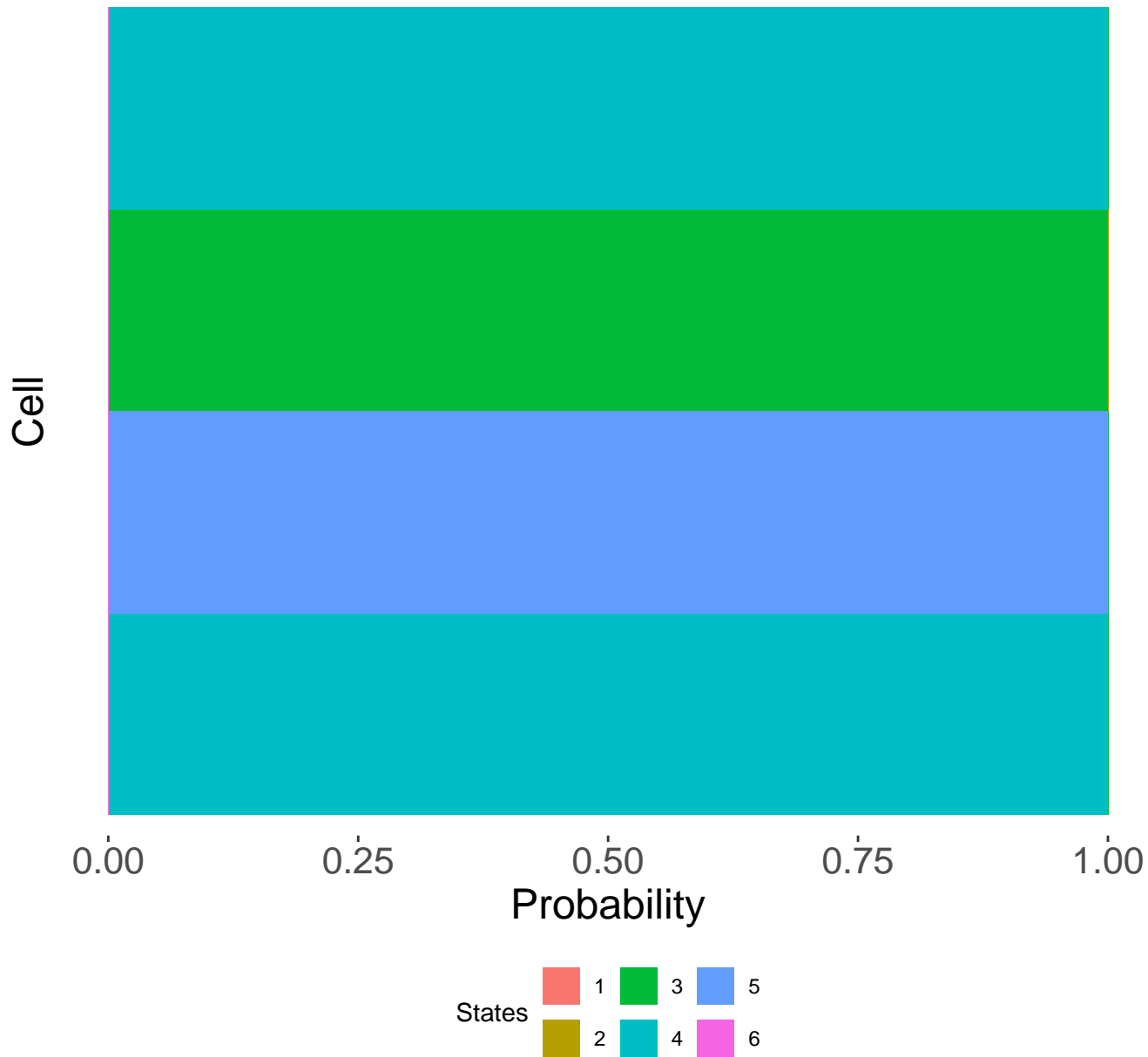
chr14-region_655



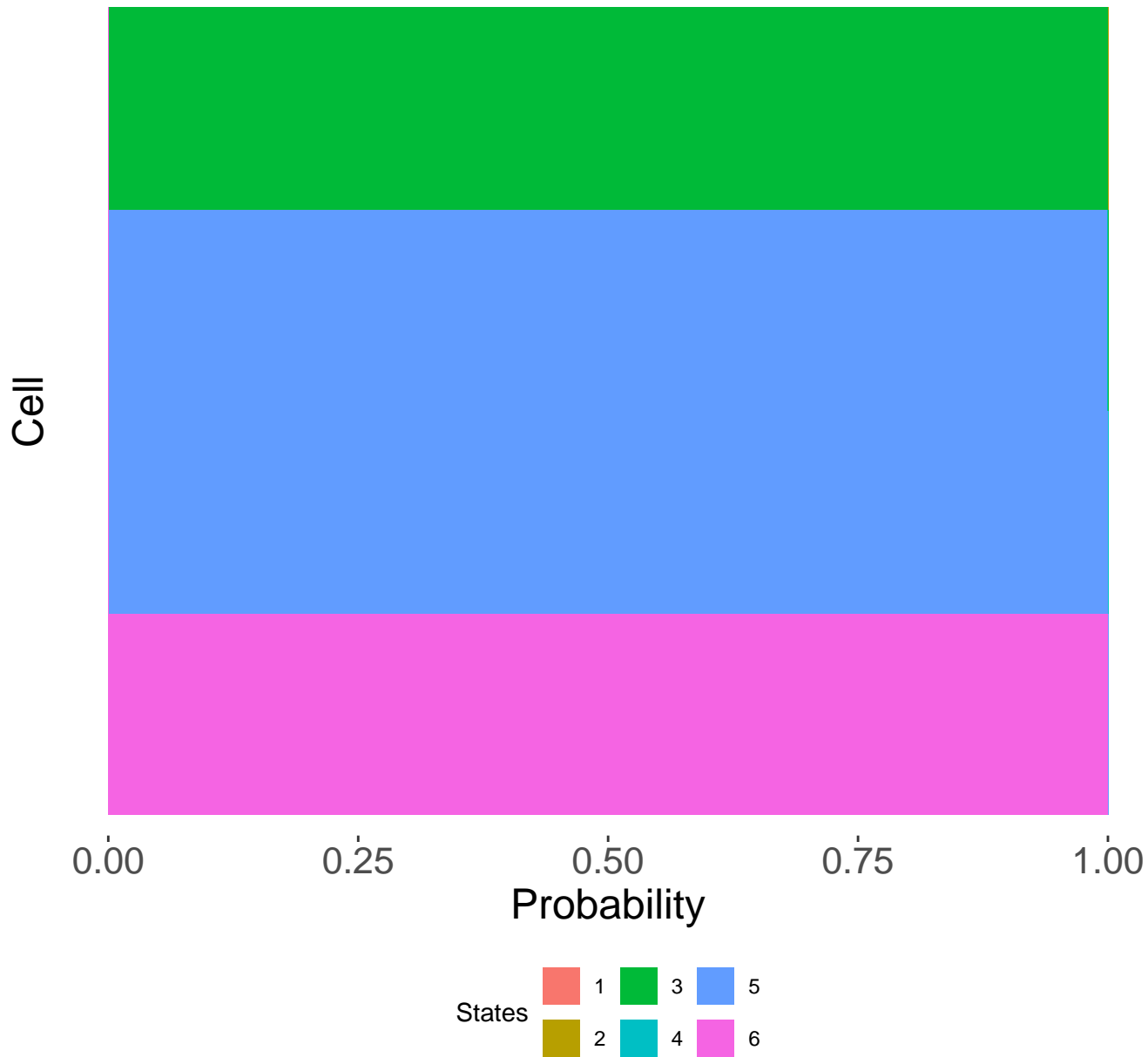
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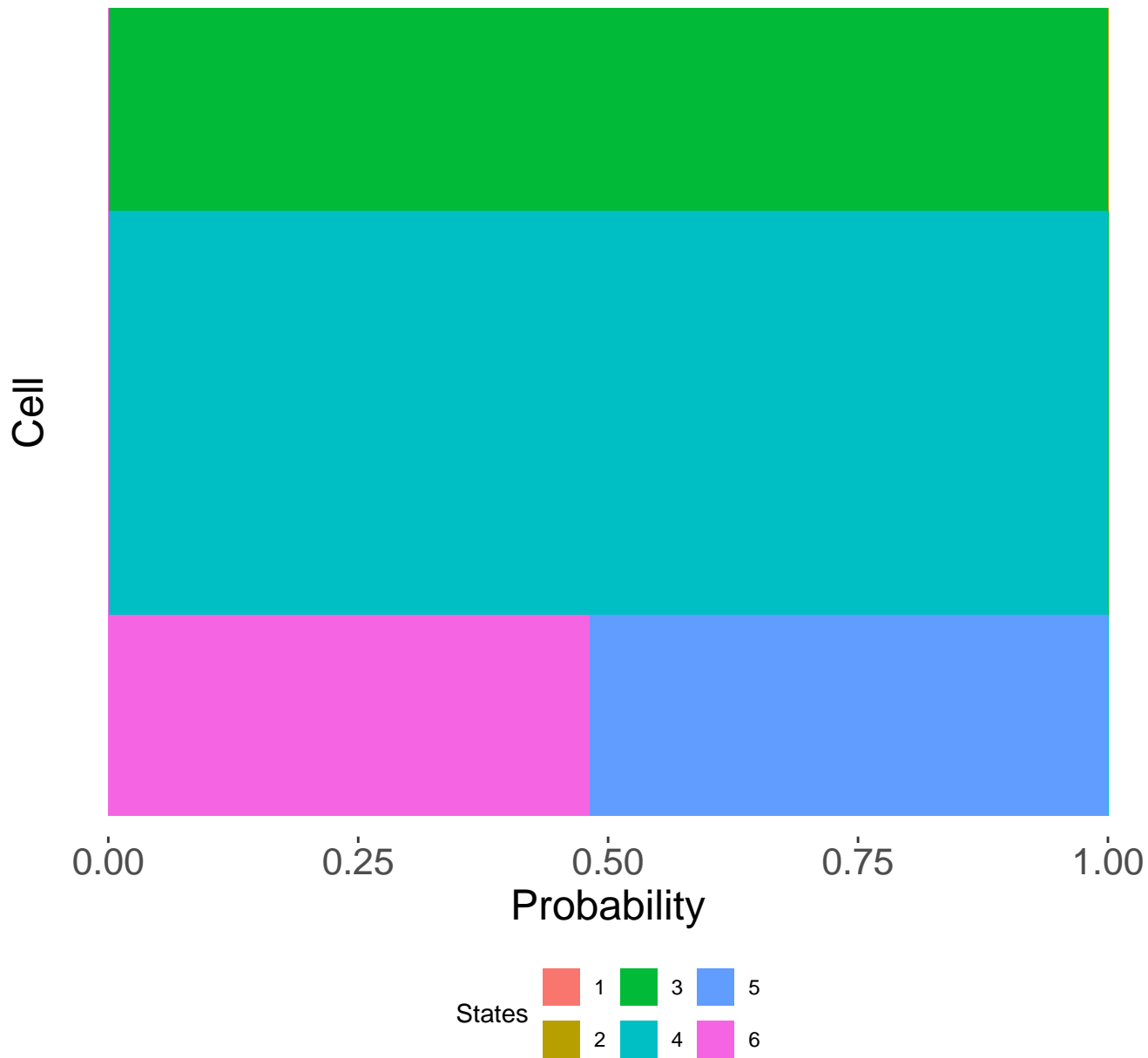
chr15-region_658



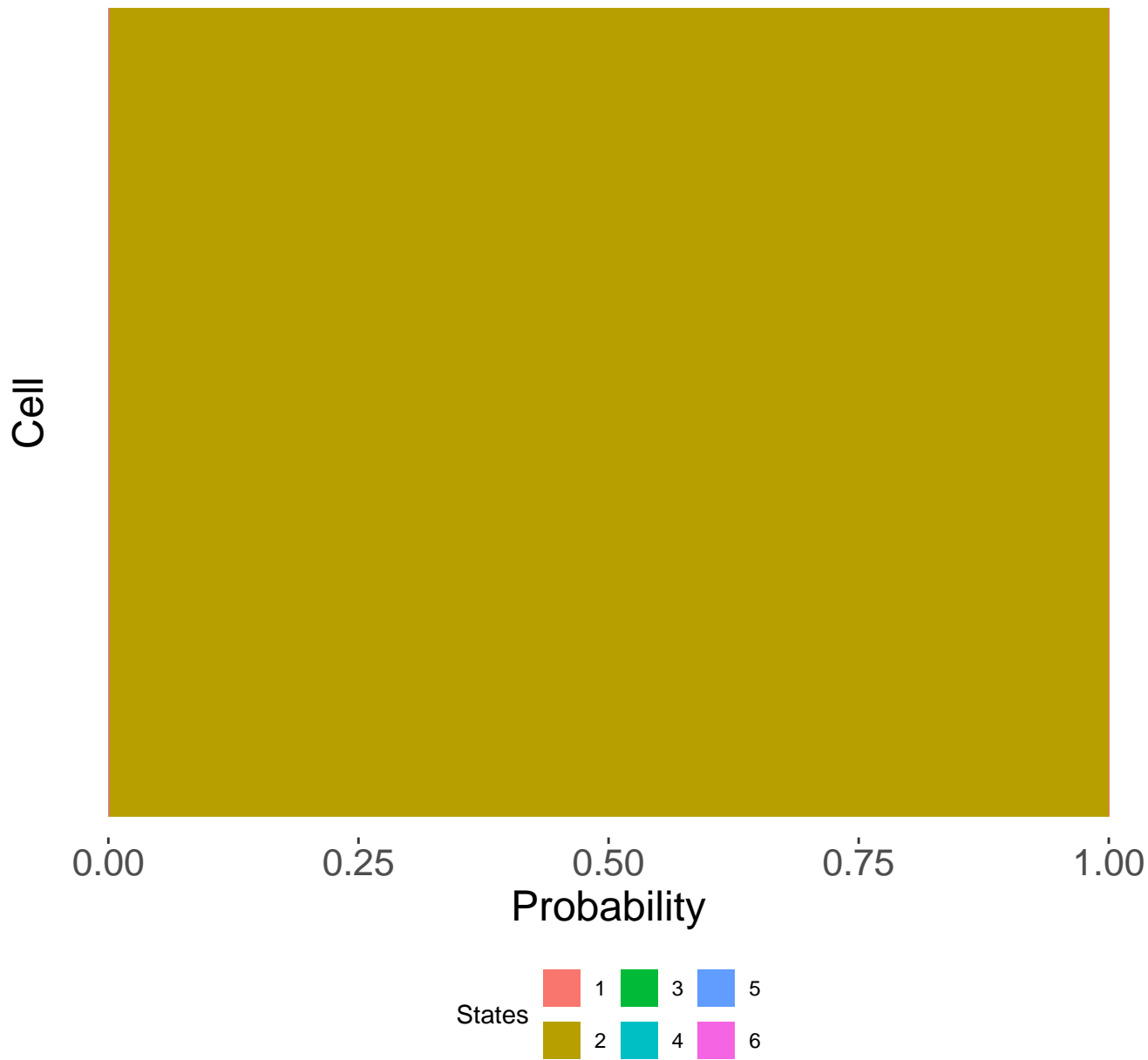
chr16-region_660



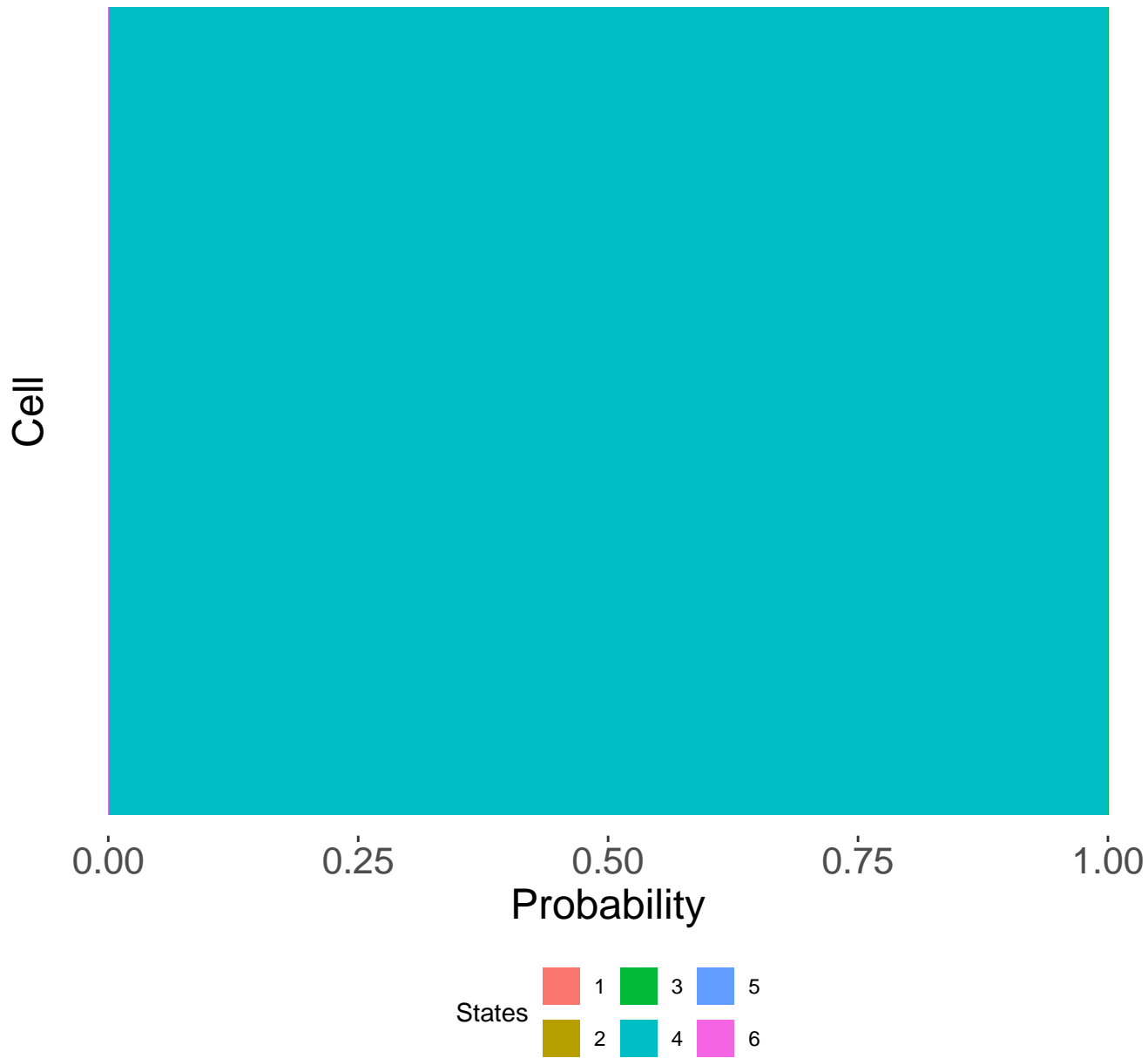
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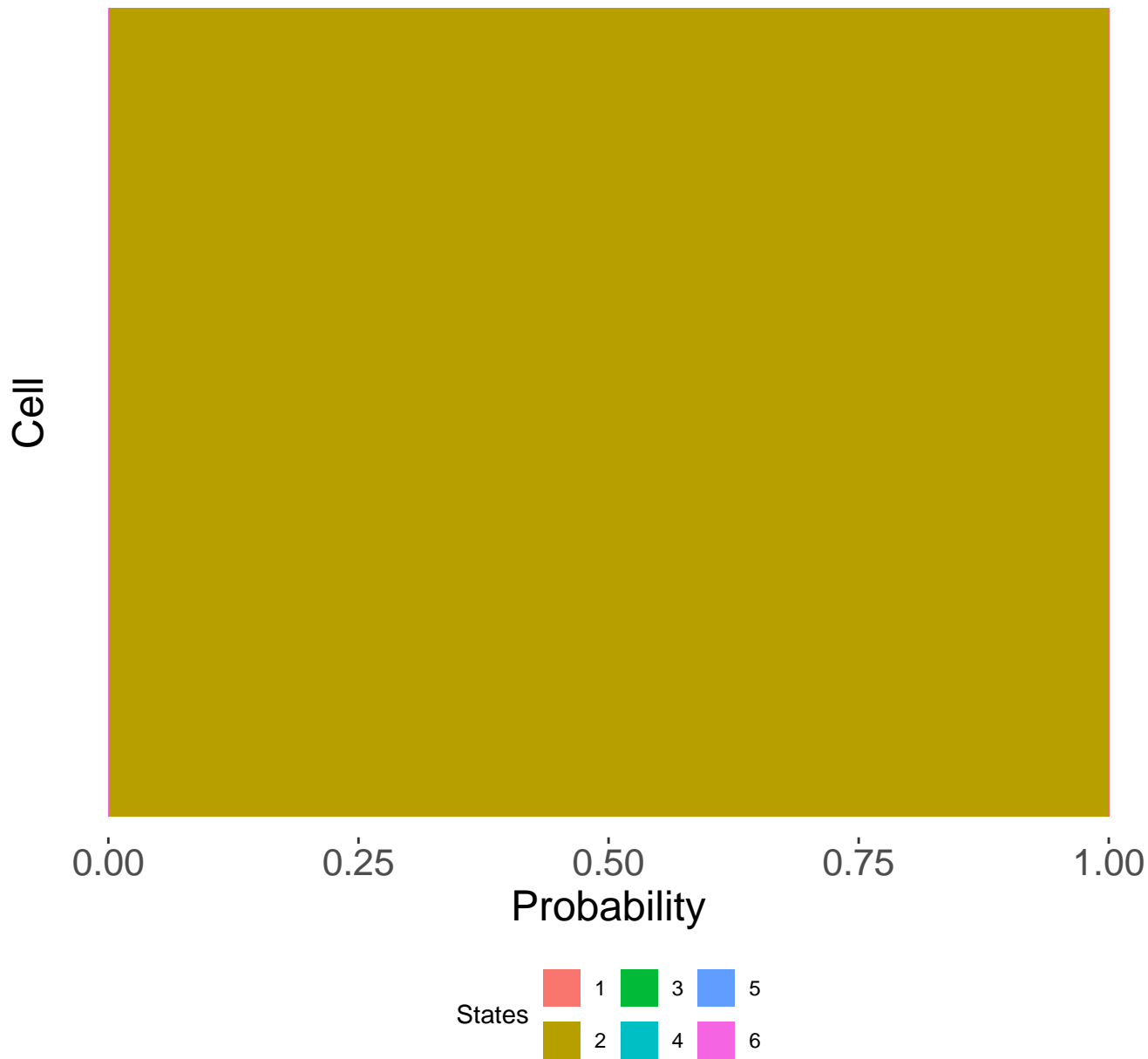
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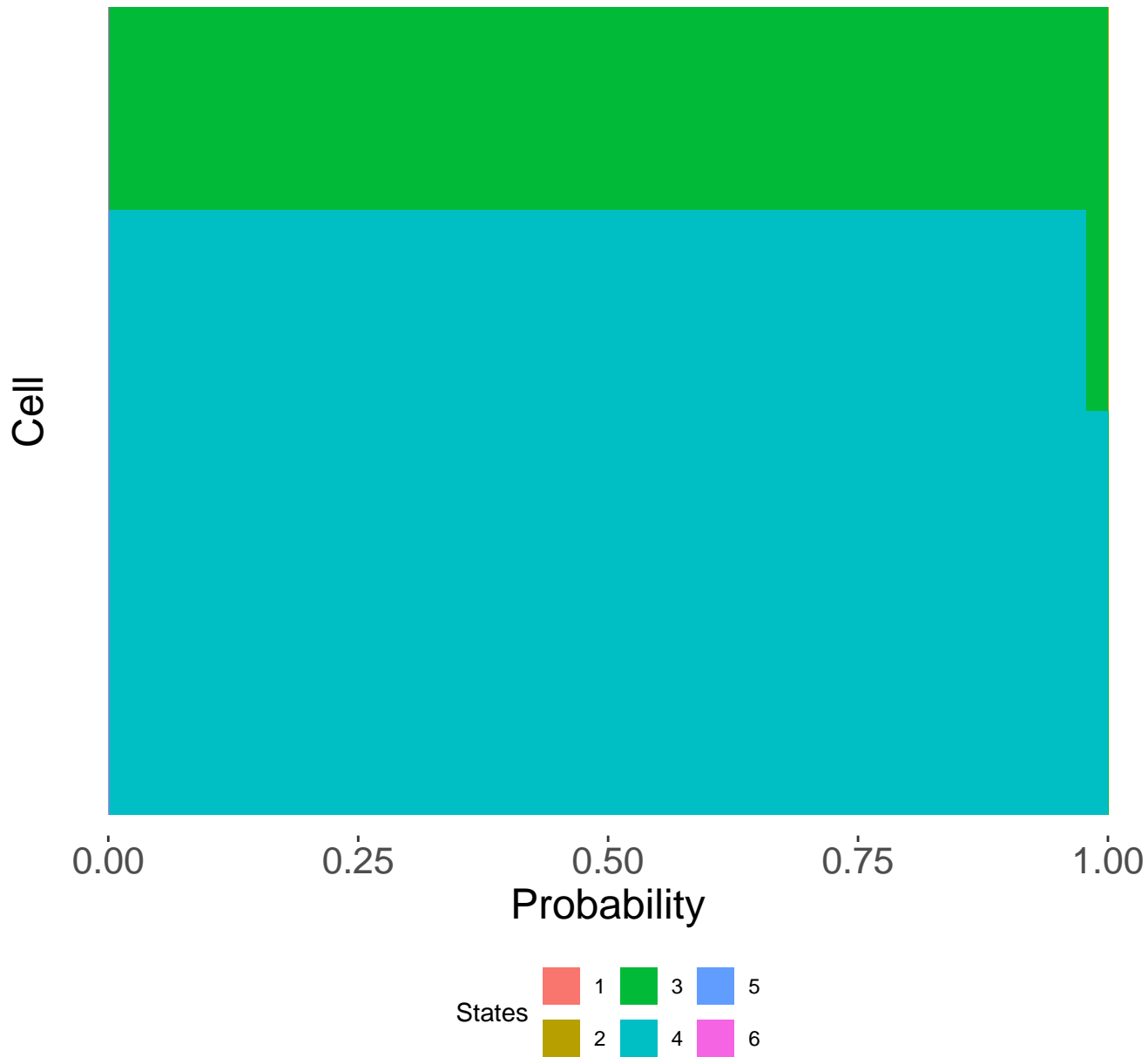
chr17-region_665



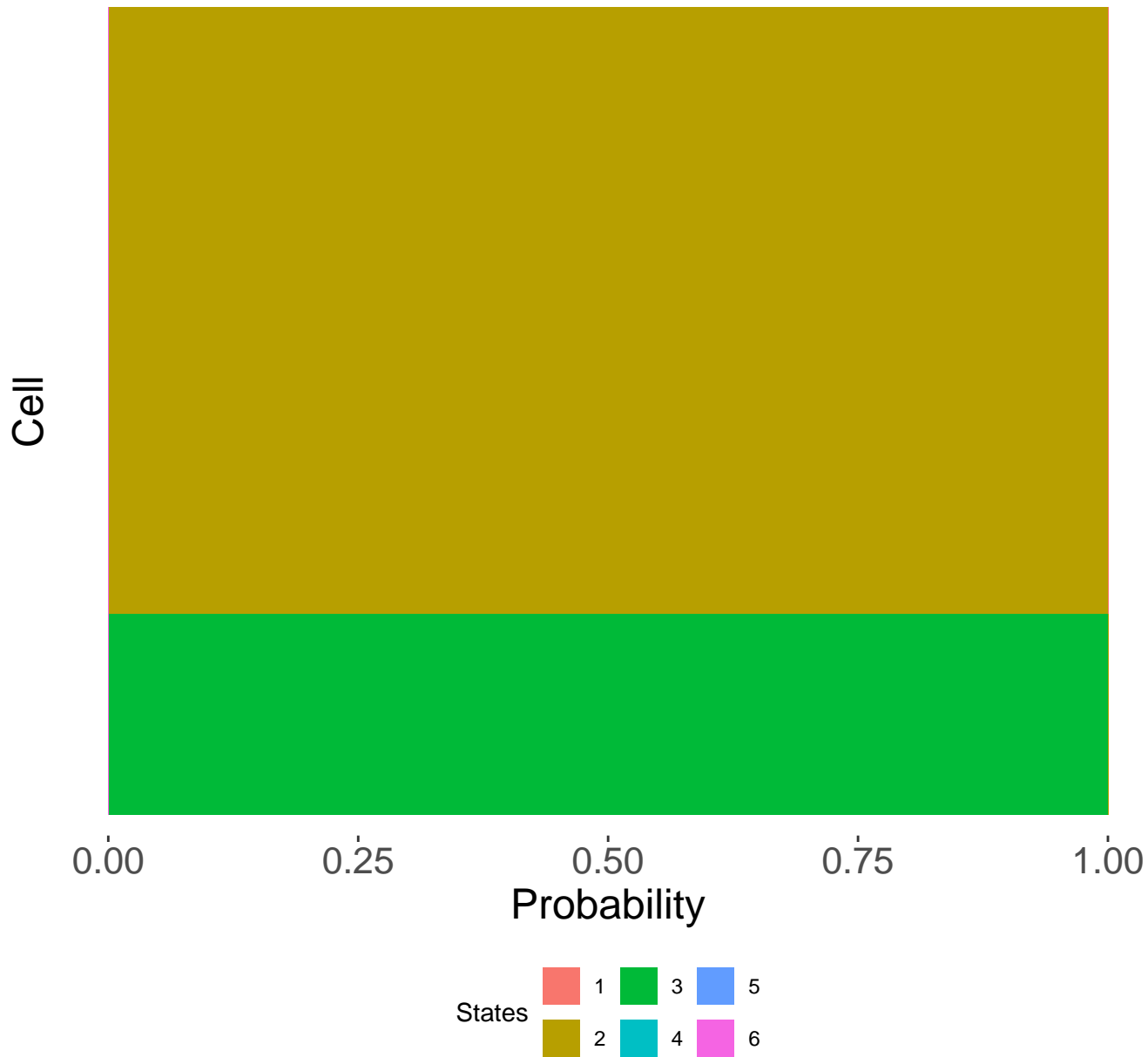
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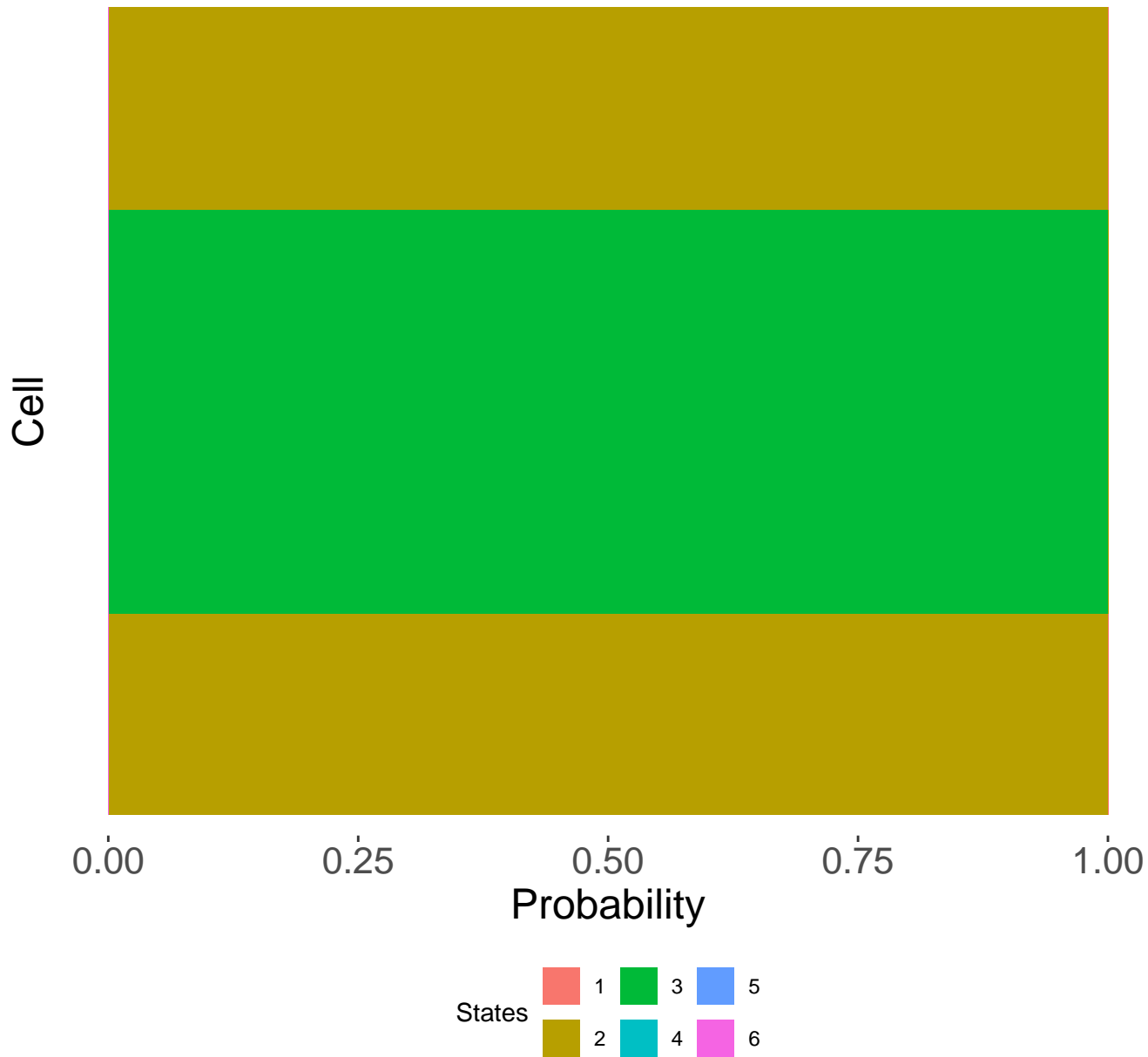
chr17-region_669



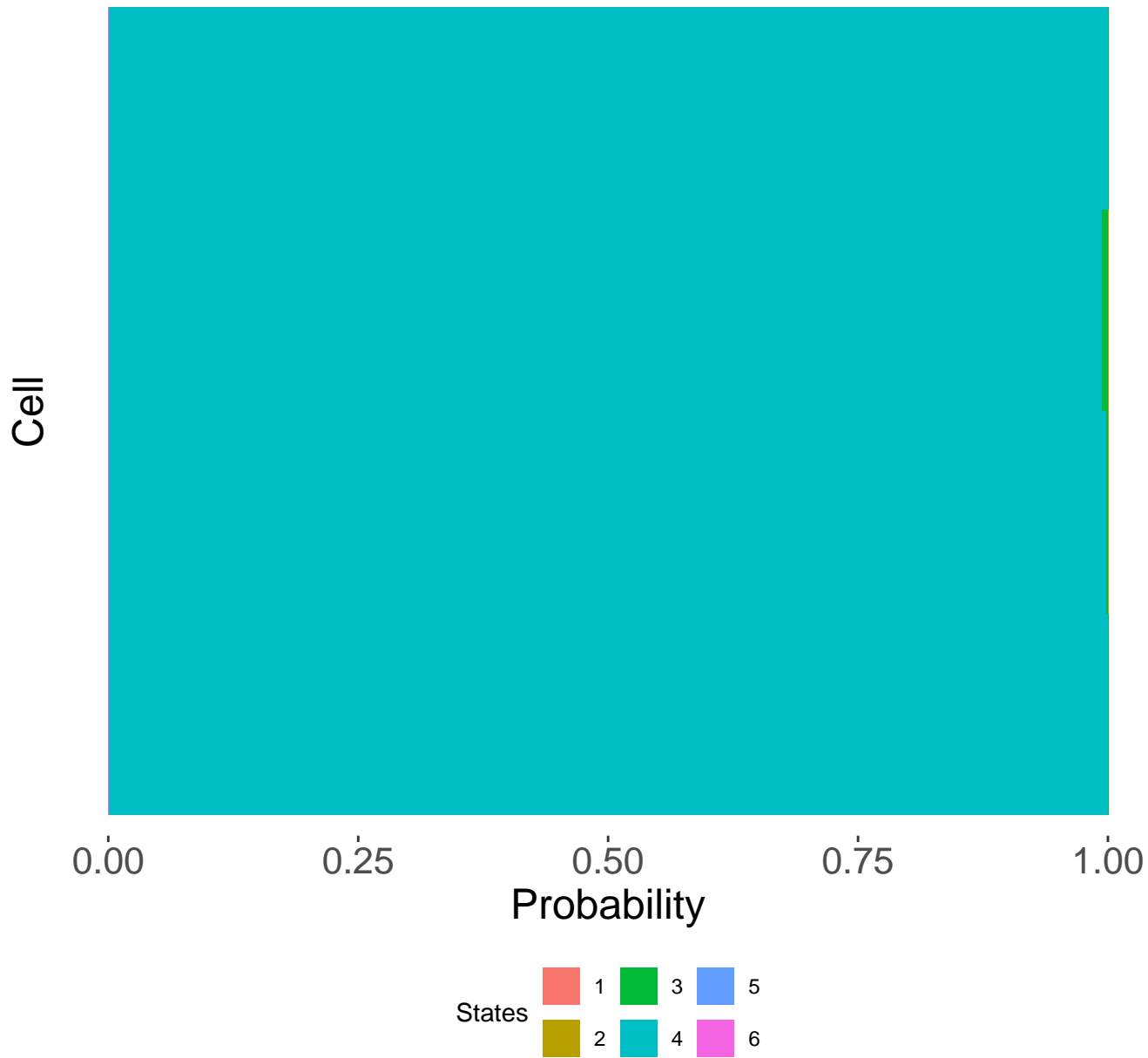
chr19-region_673



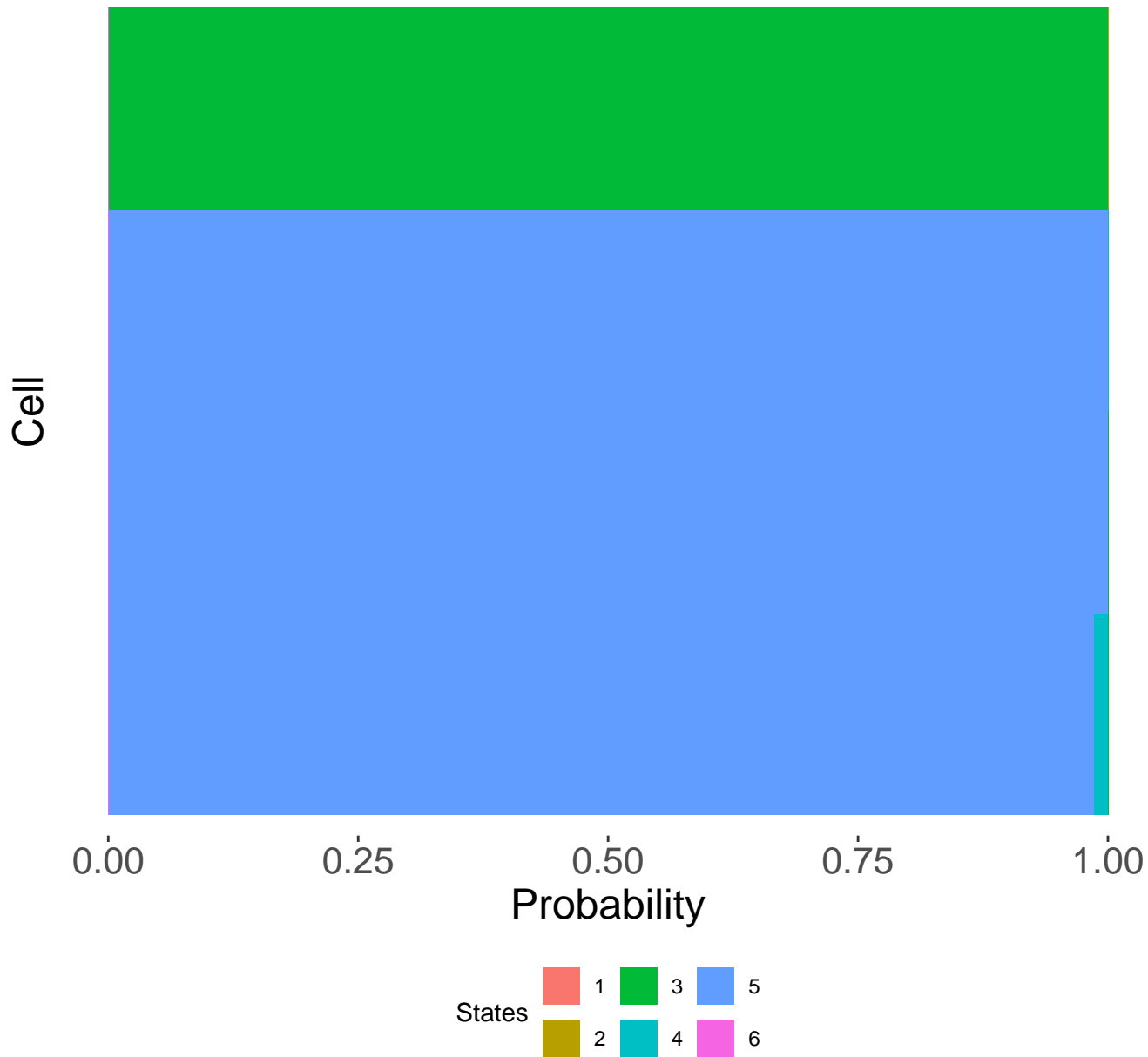
chr19-region_675



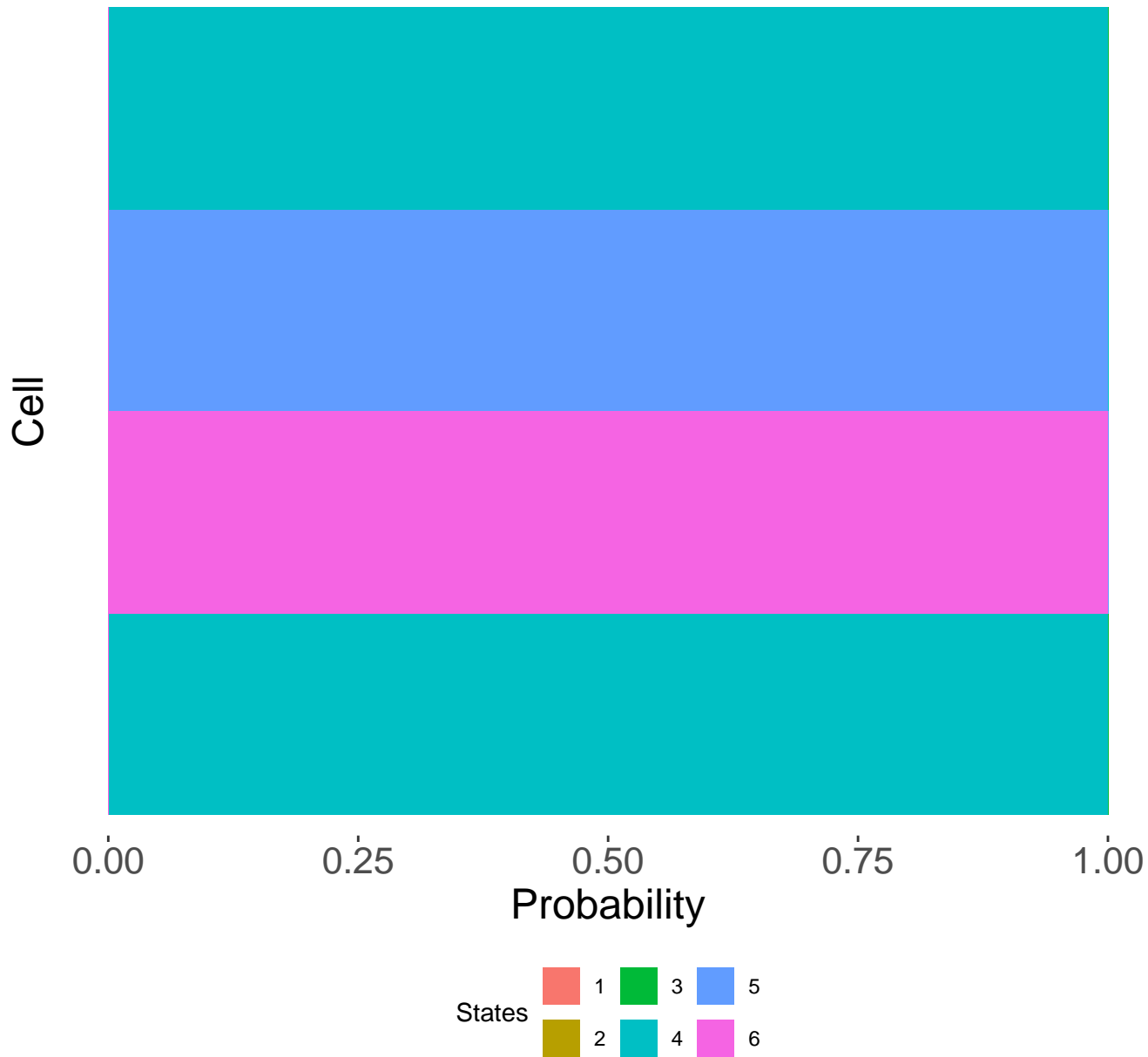
chr20-region_678



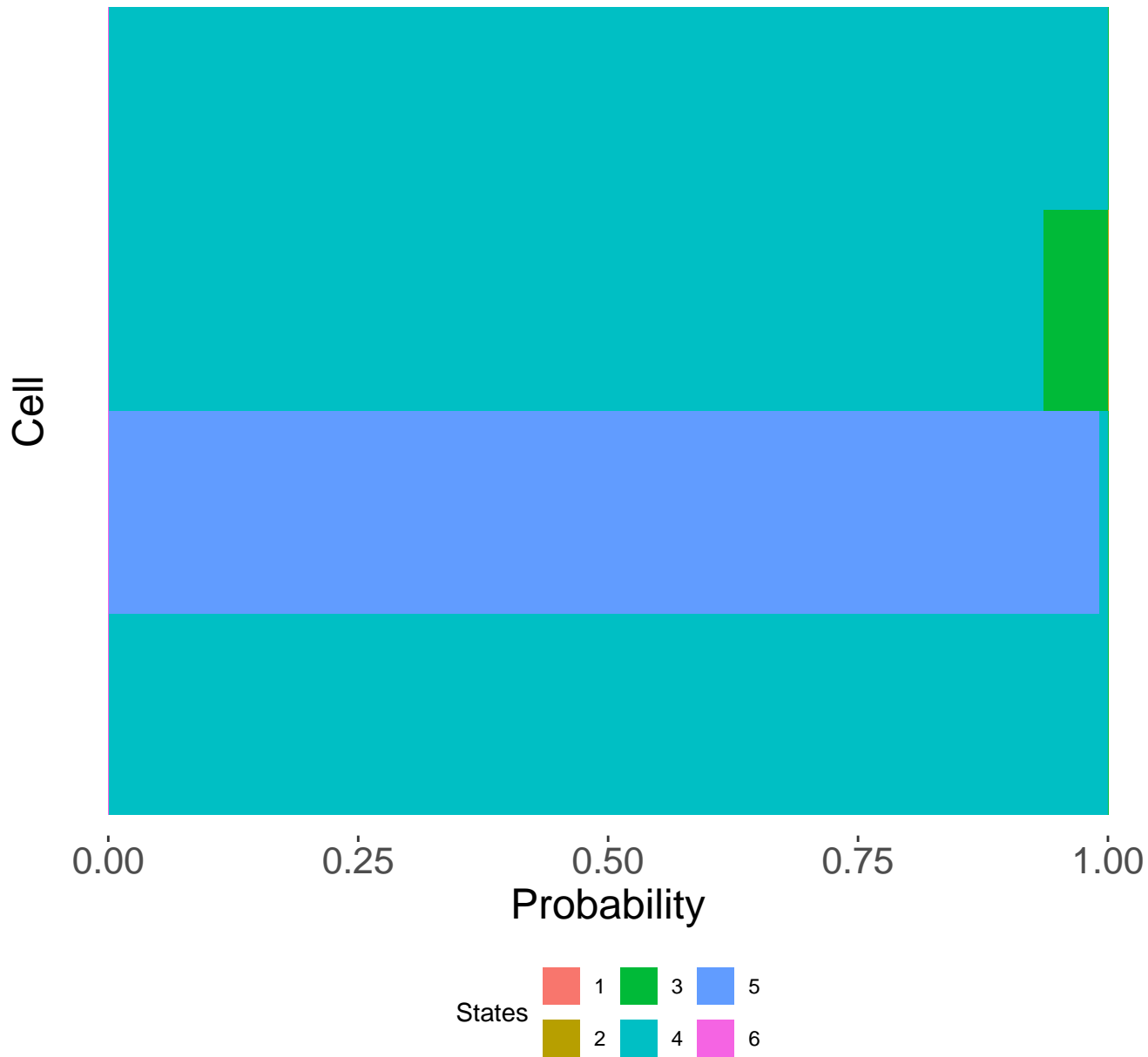
chr20-region_680



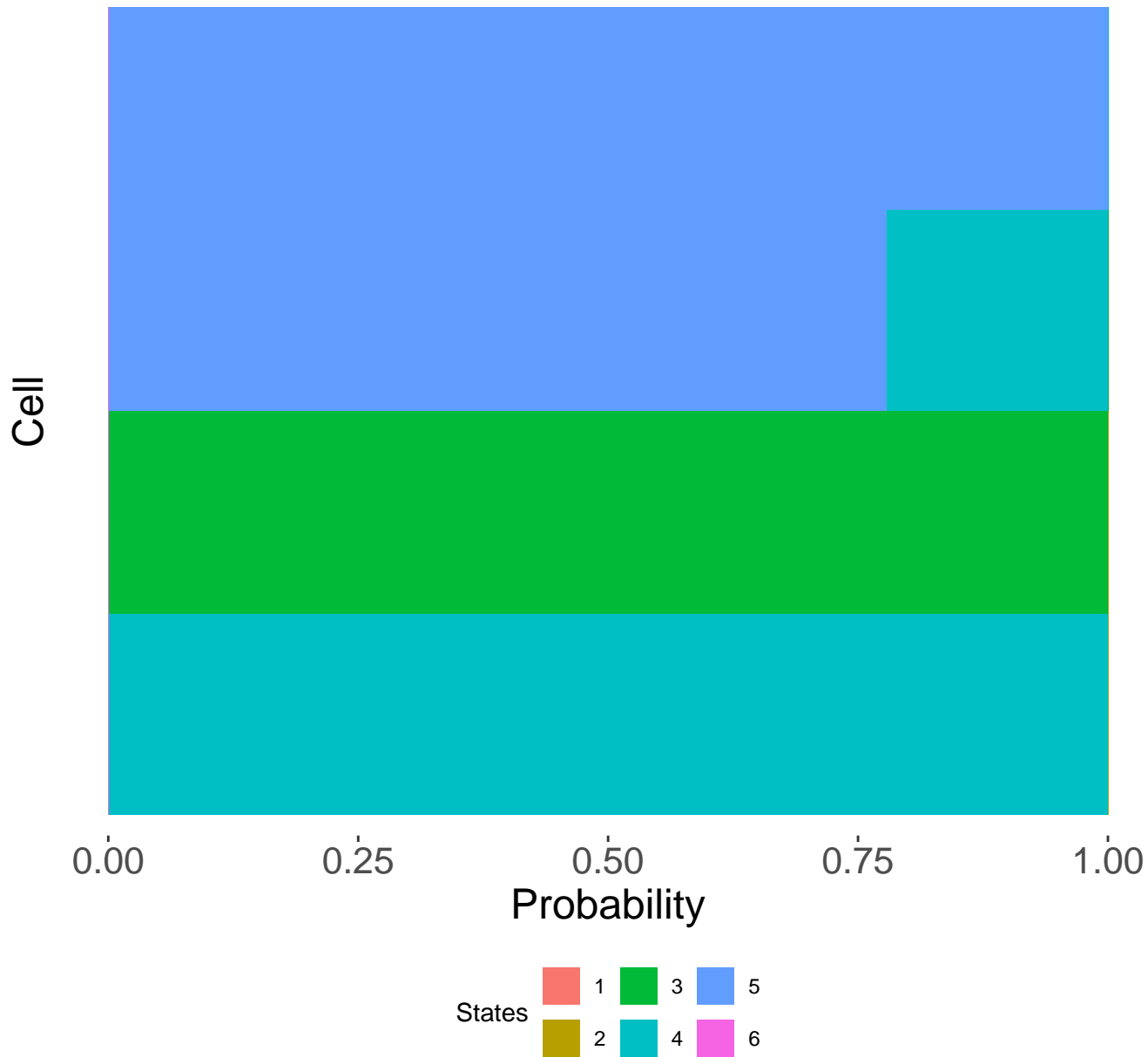
chr21-region_681



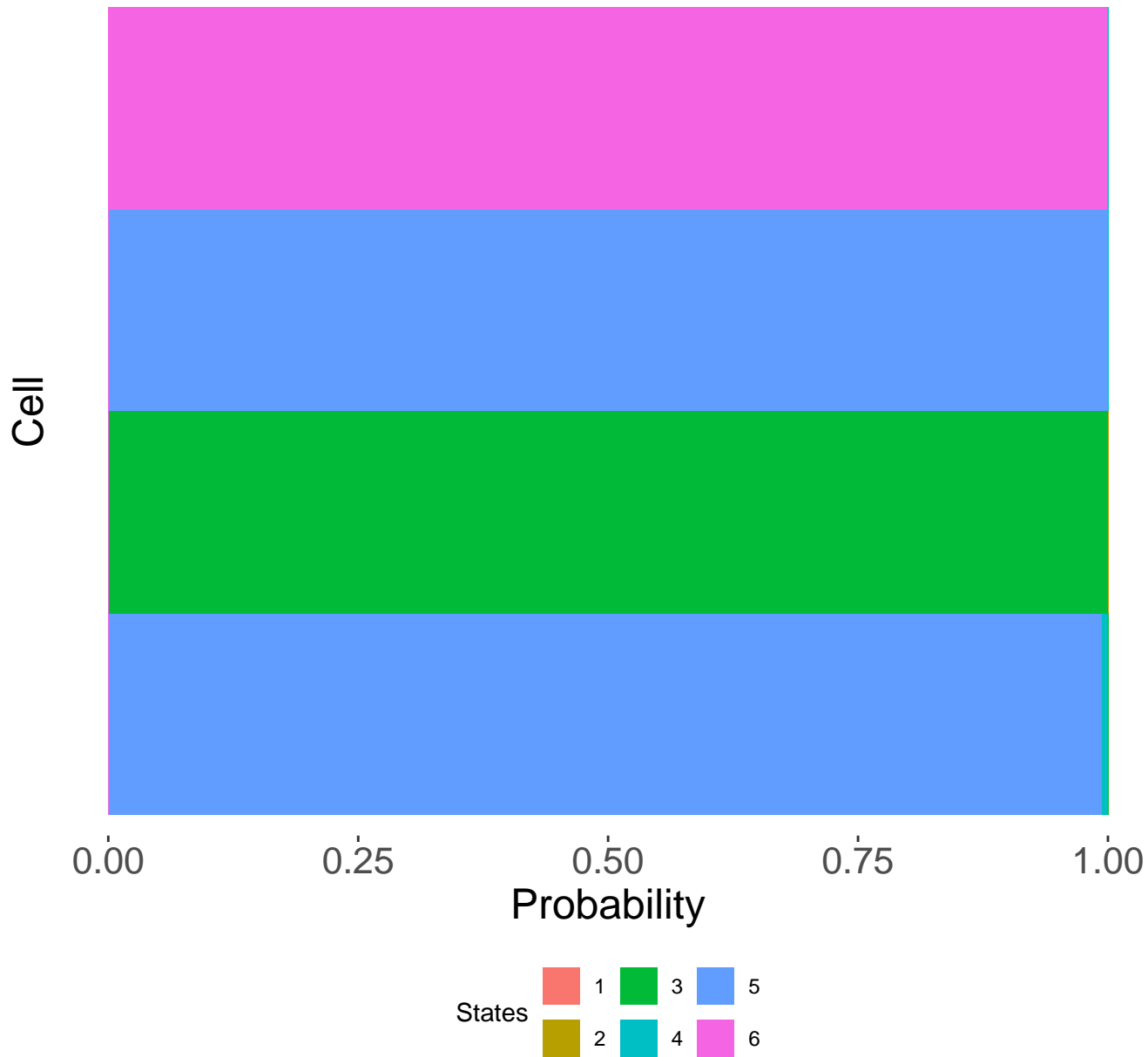
chr21-region_682



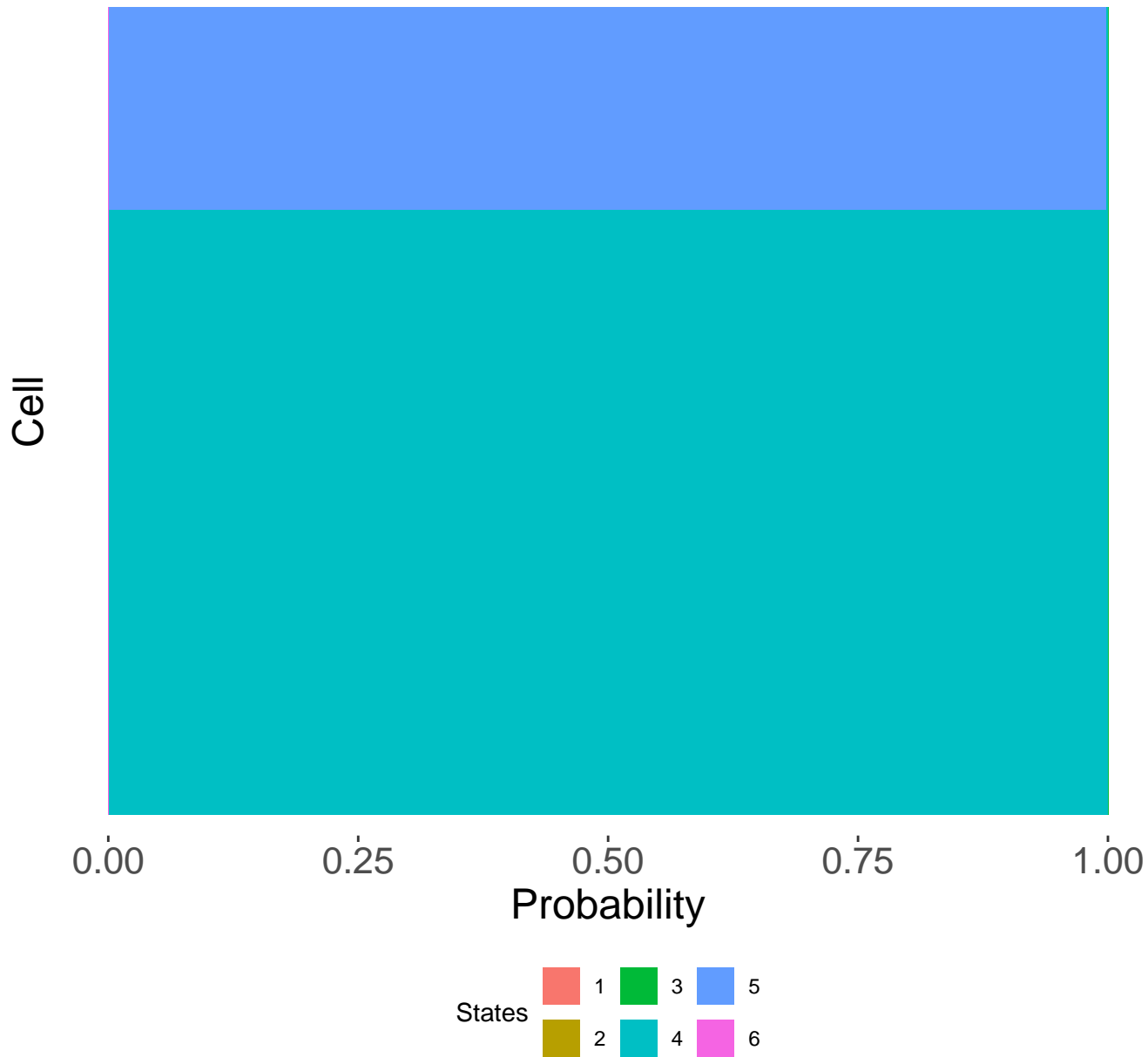
chr1-region_686



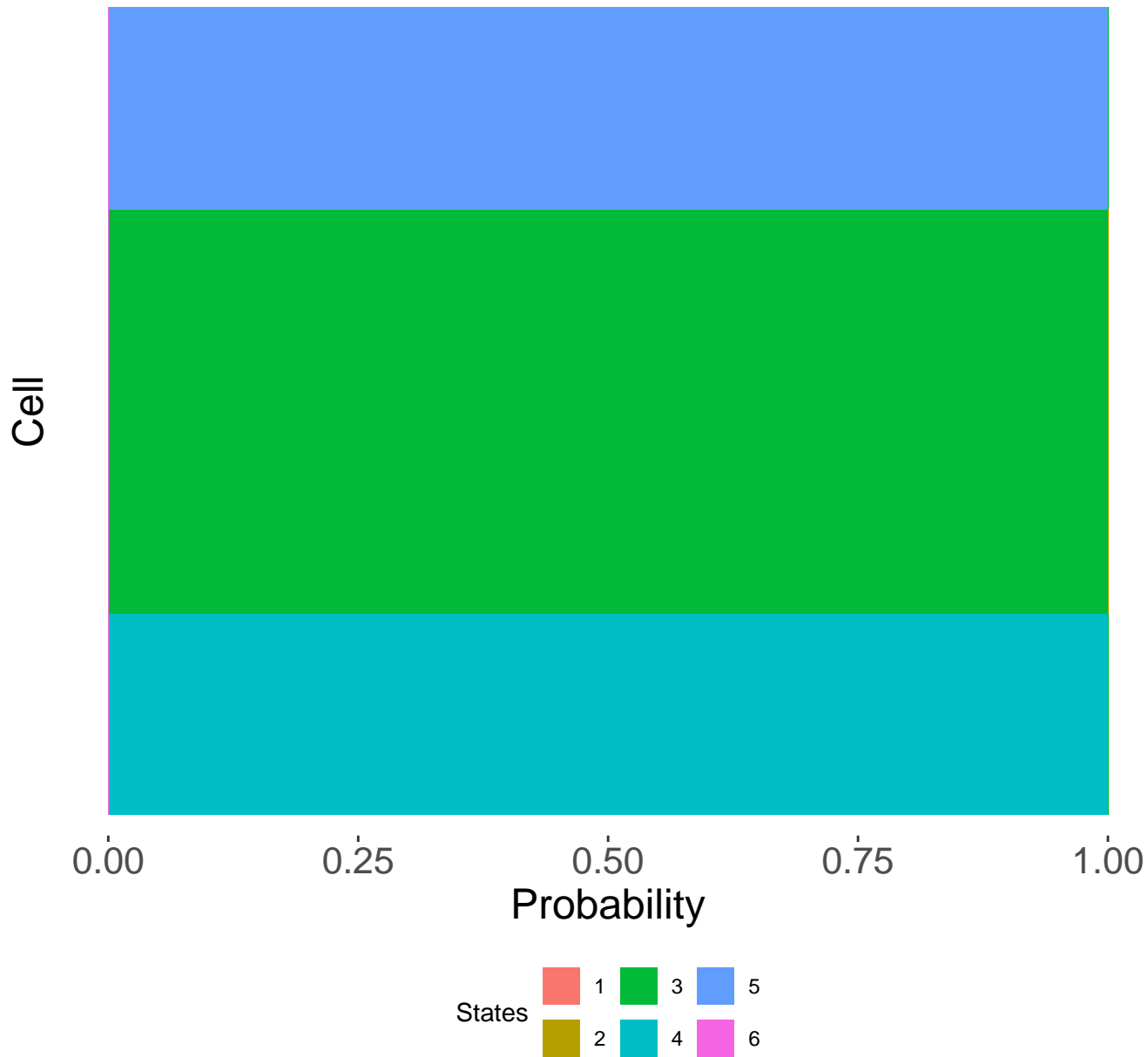
chr1-region_687



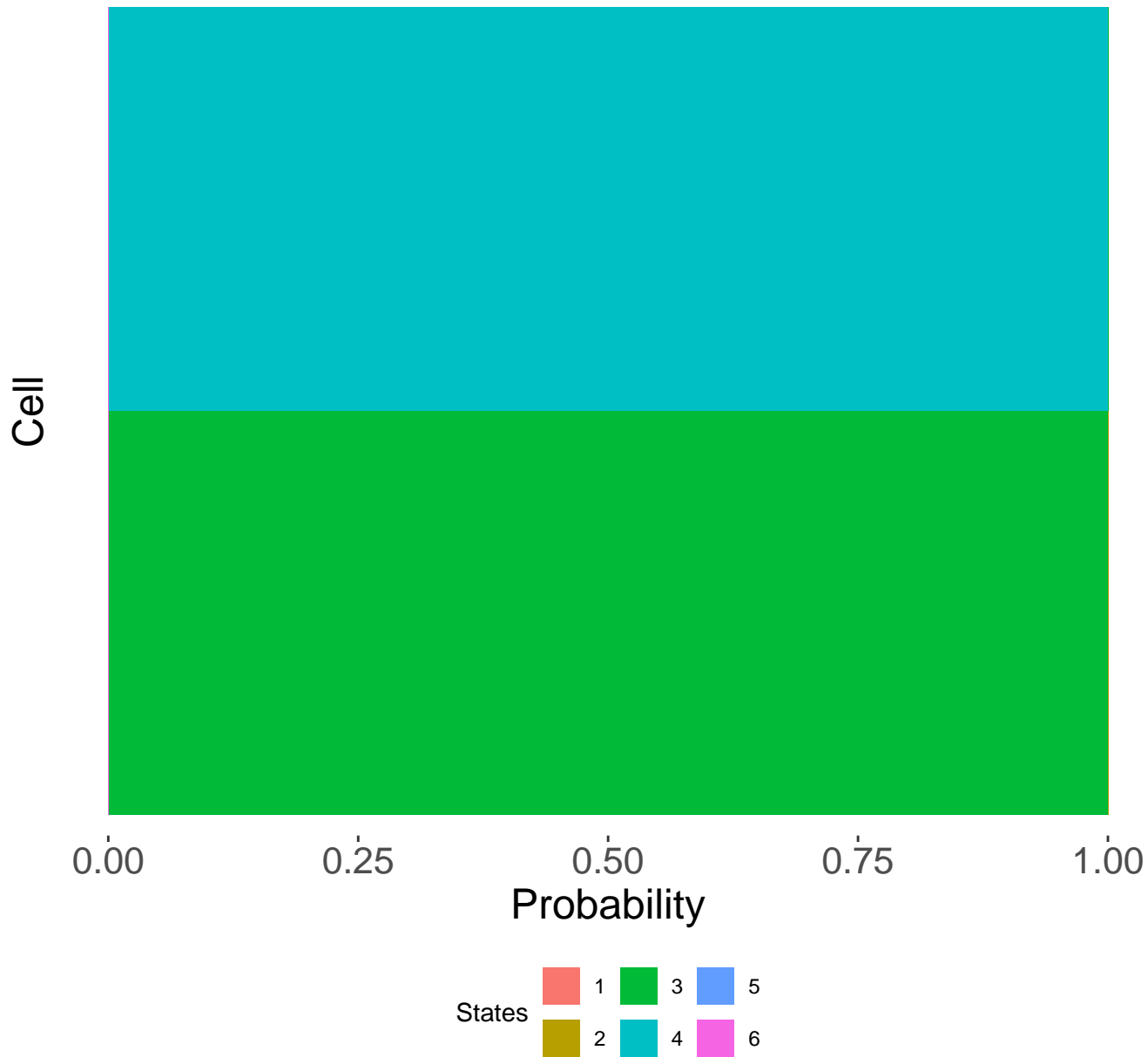
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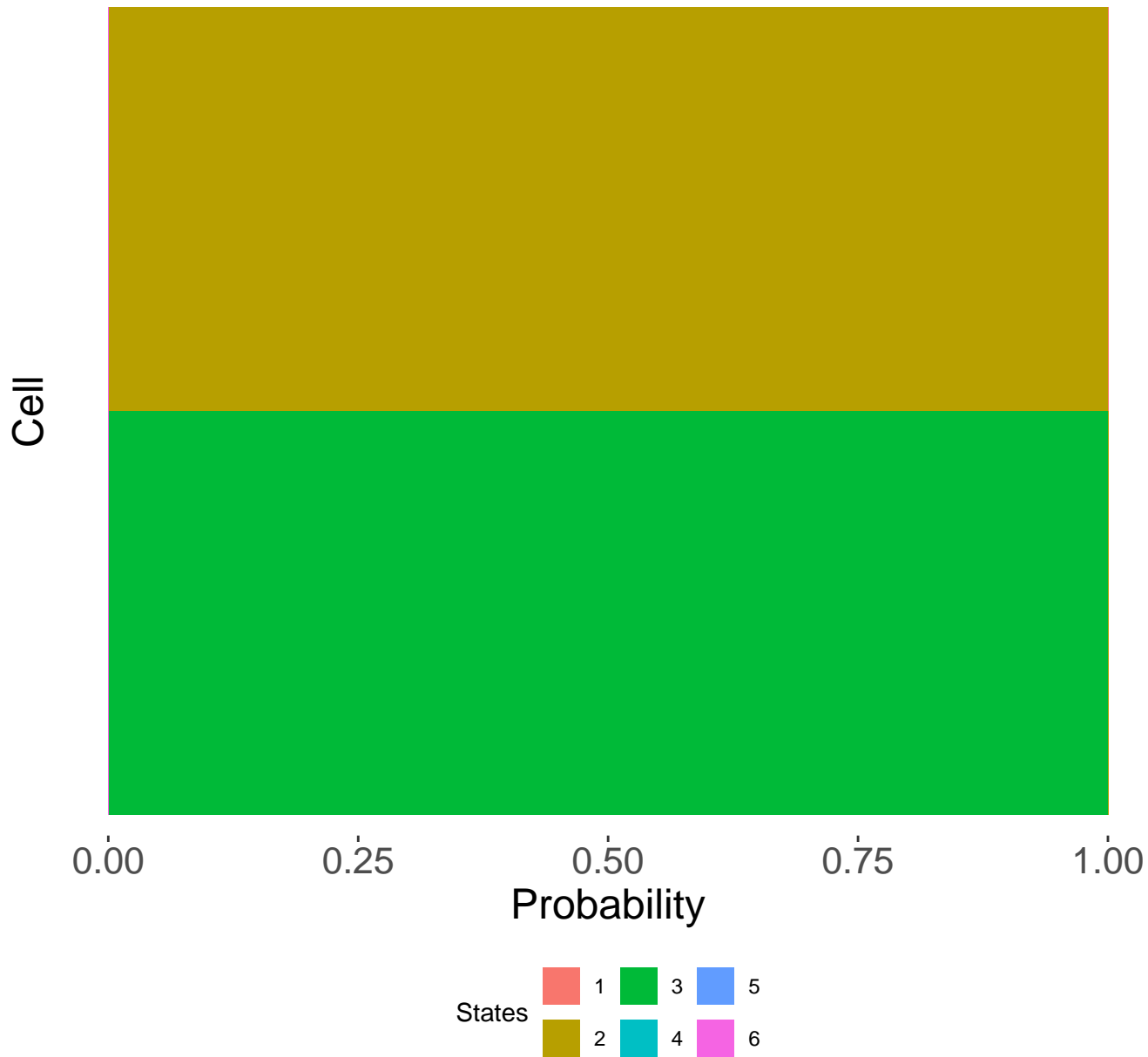
chr1-region_690



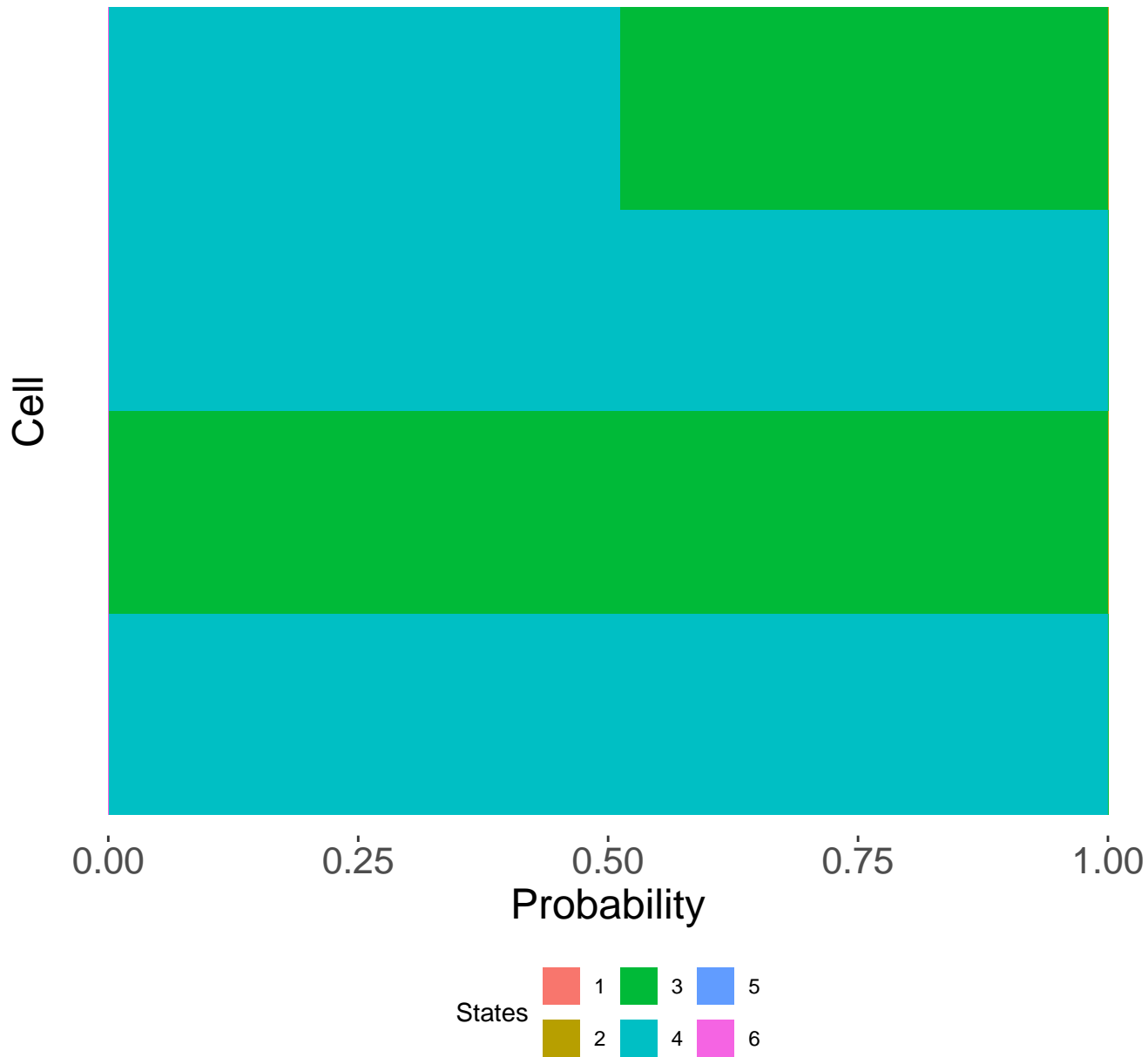
chr1-region_692



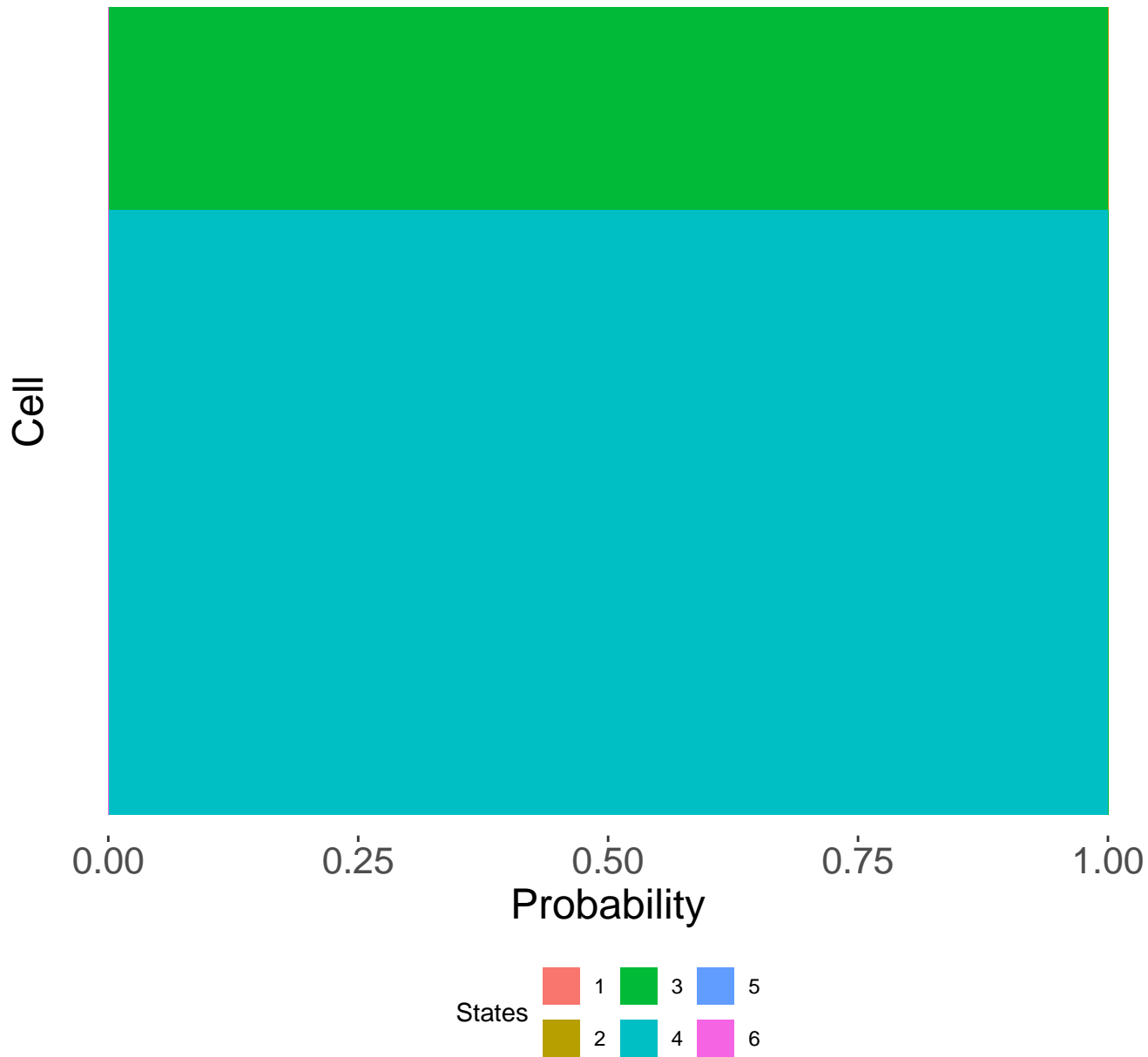
chr5-region_698



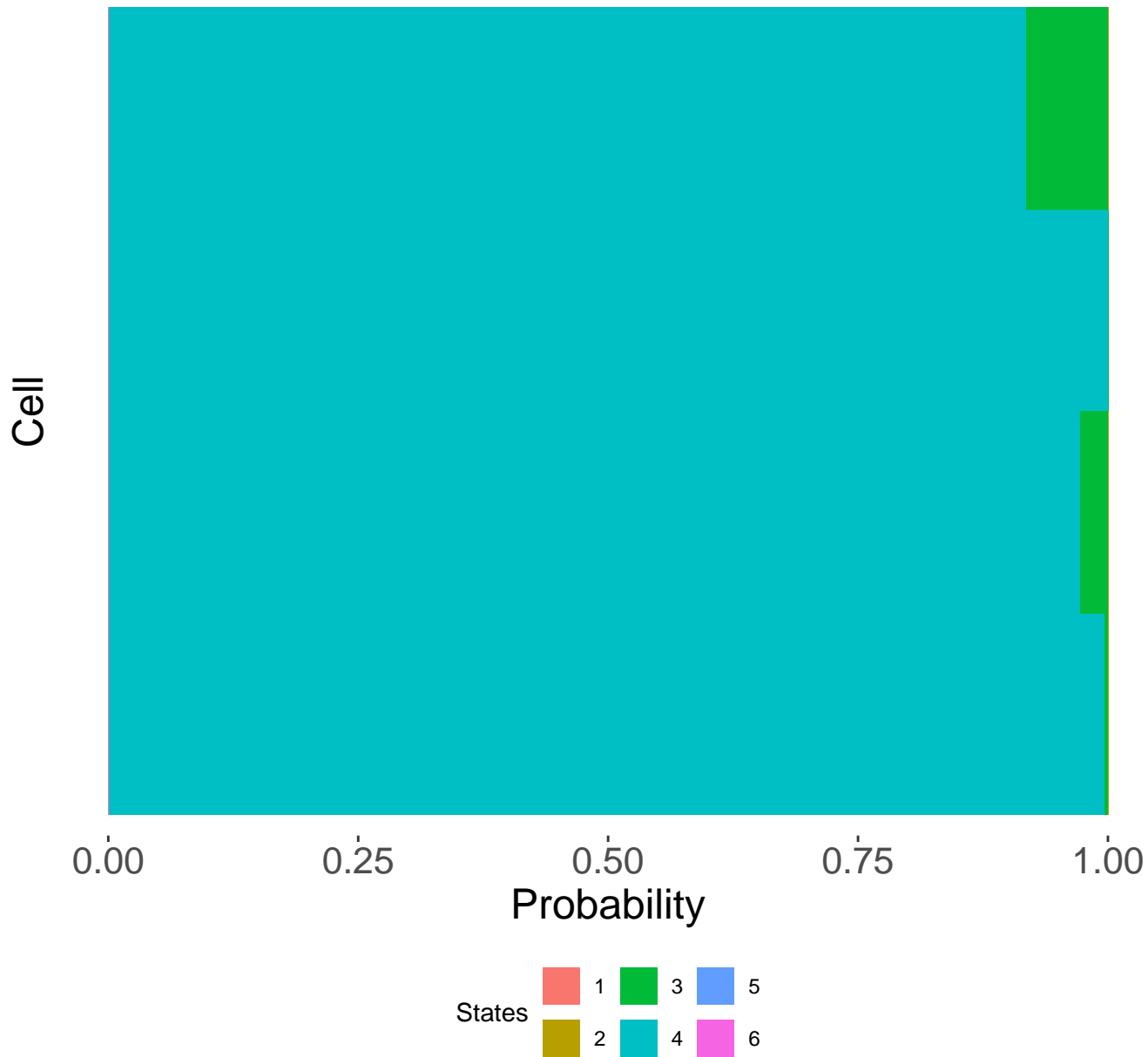
chr5-region_700



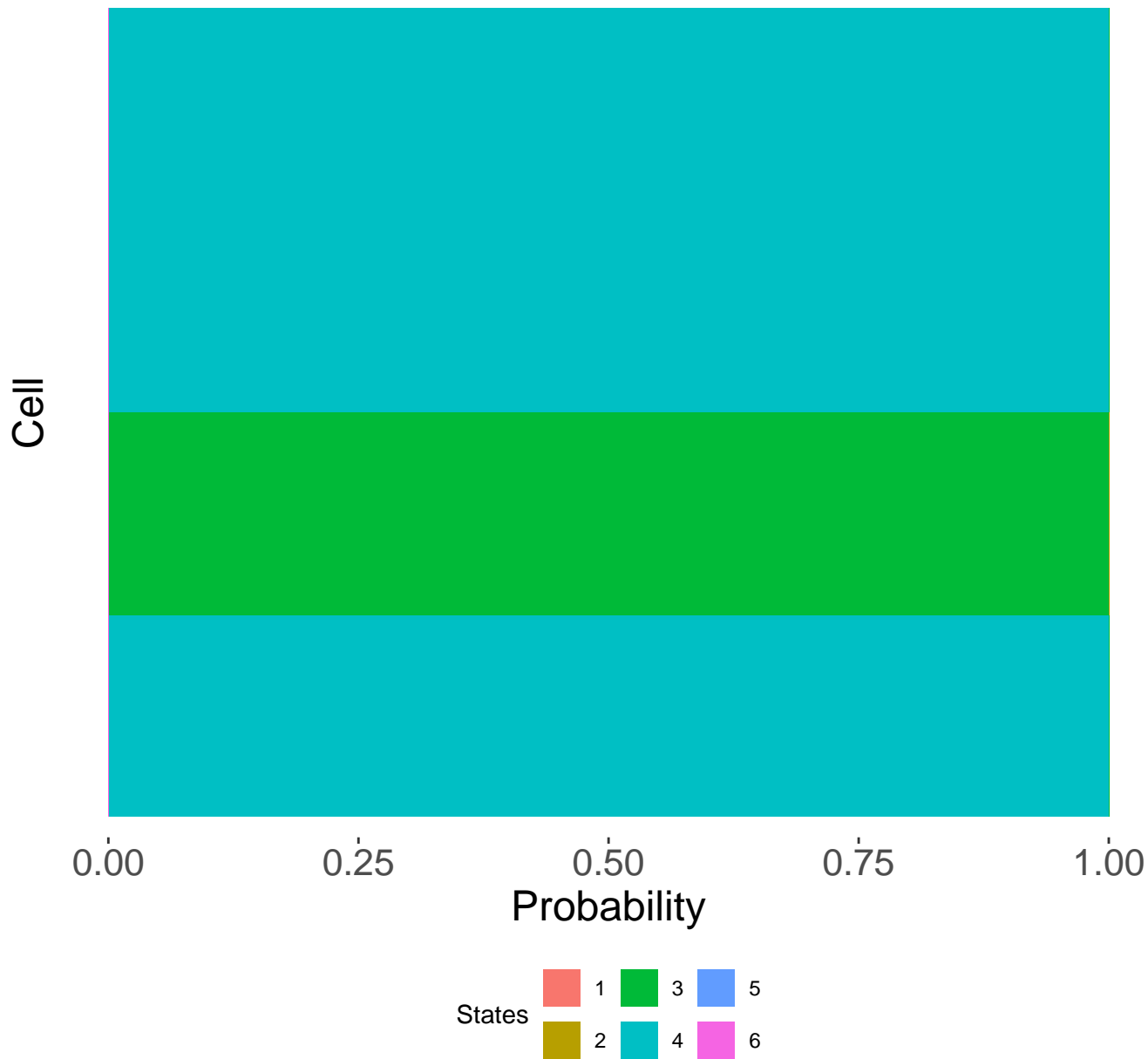
chr6-region_703



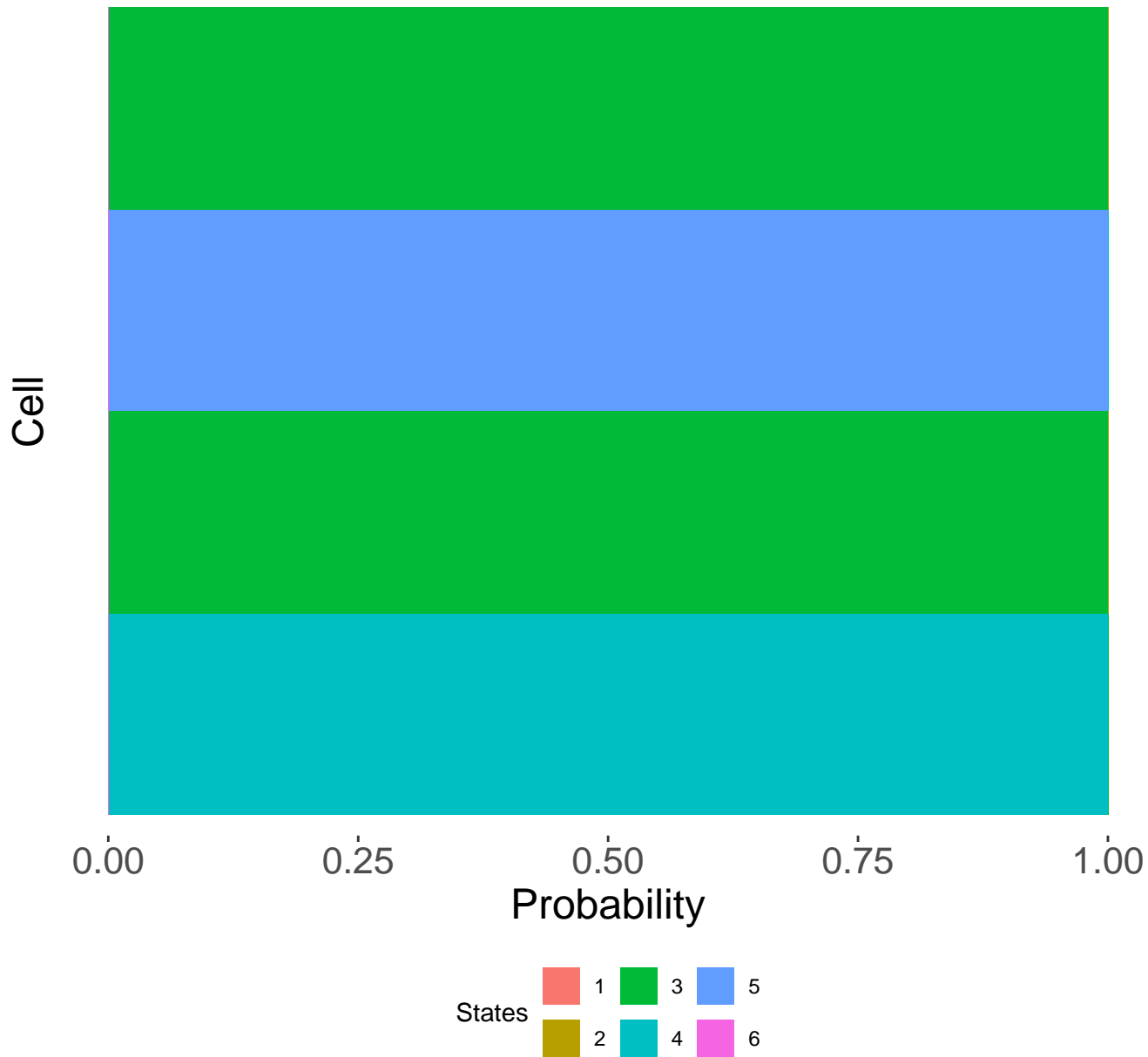
chr6-region_705



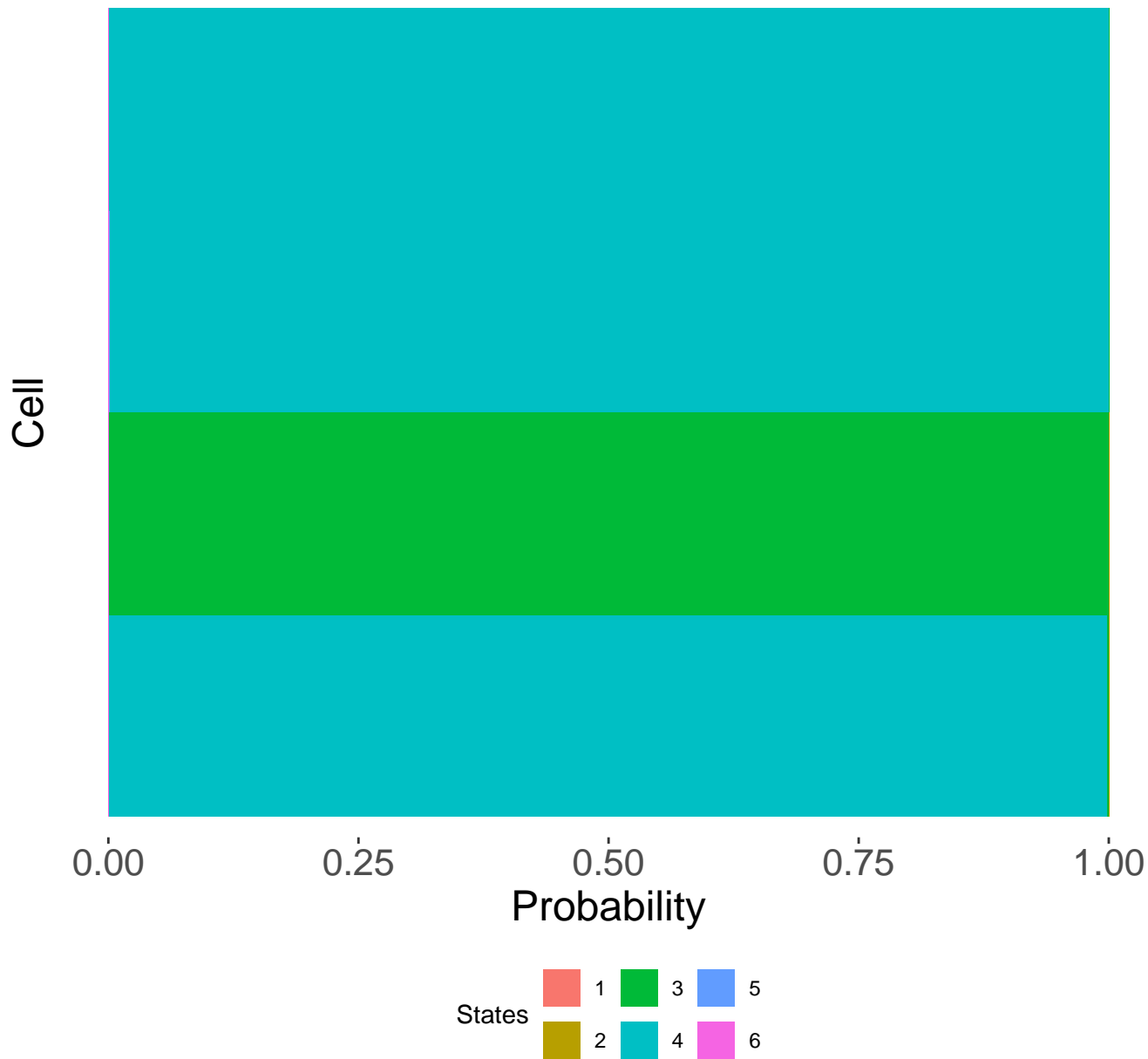
chr7-region_706



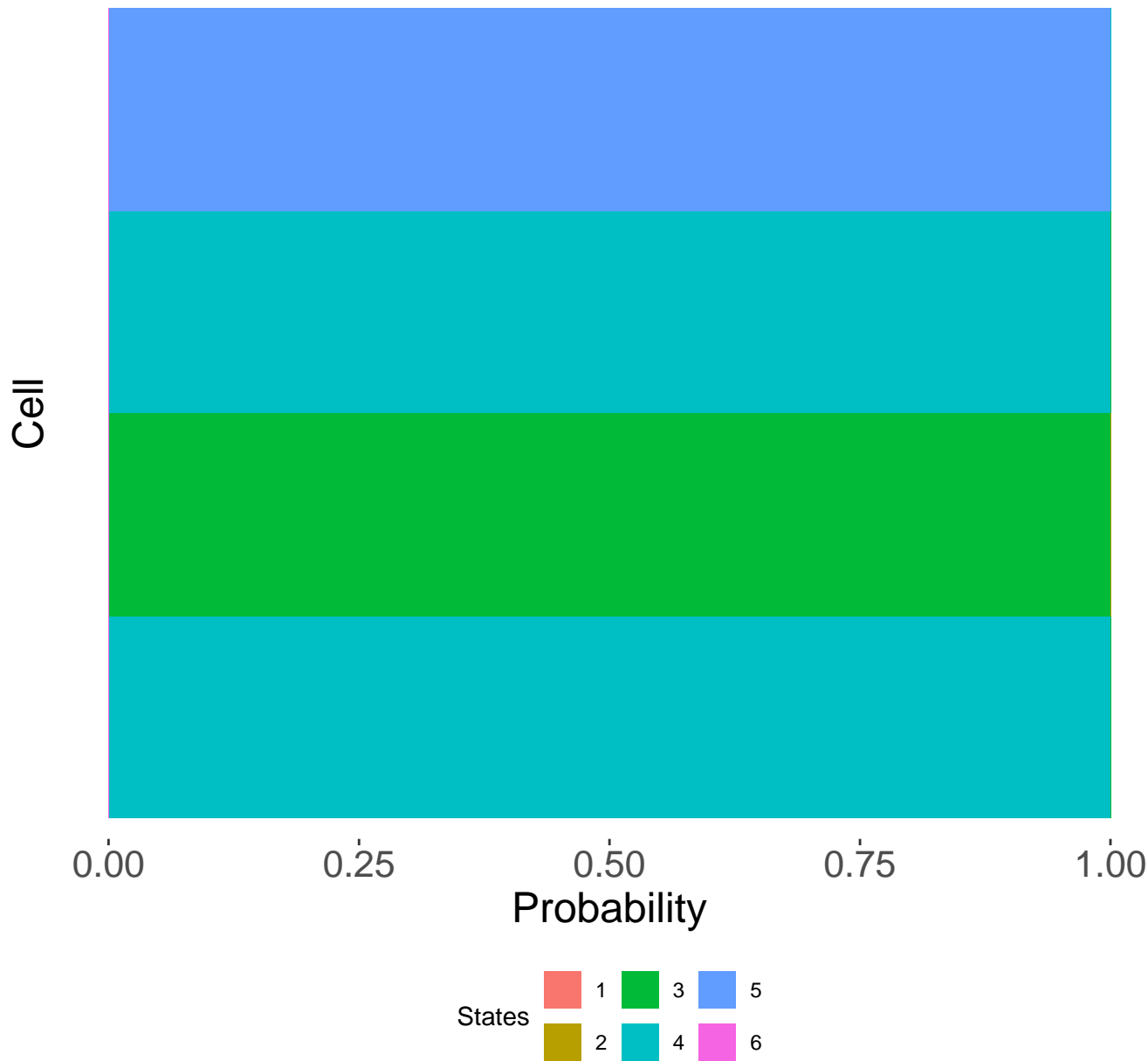
chr8-region_708



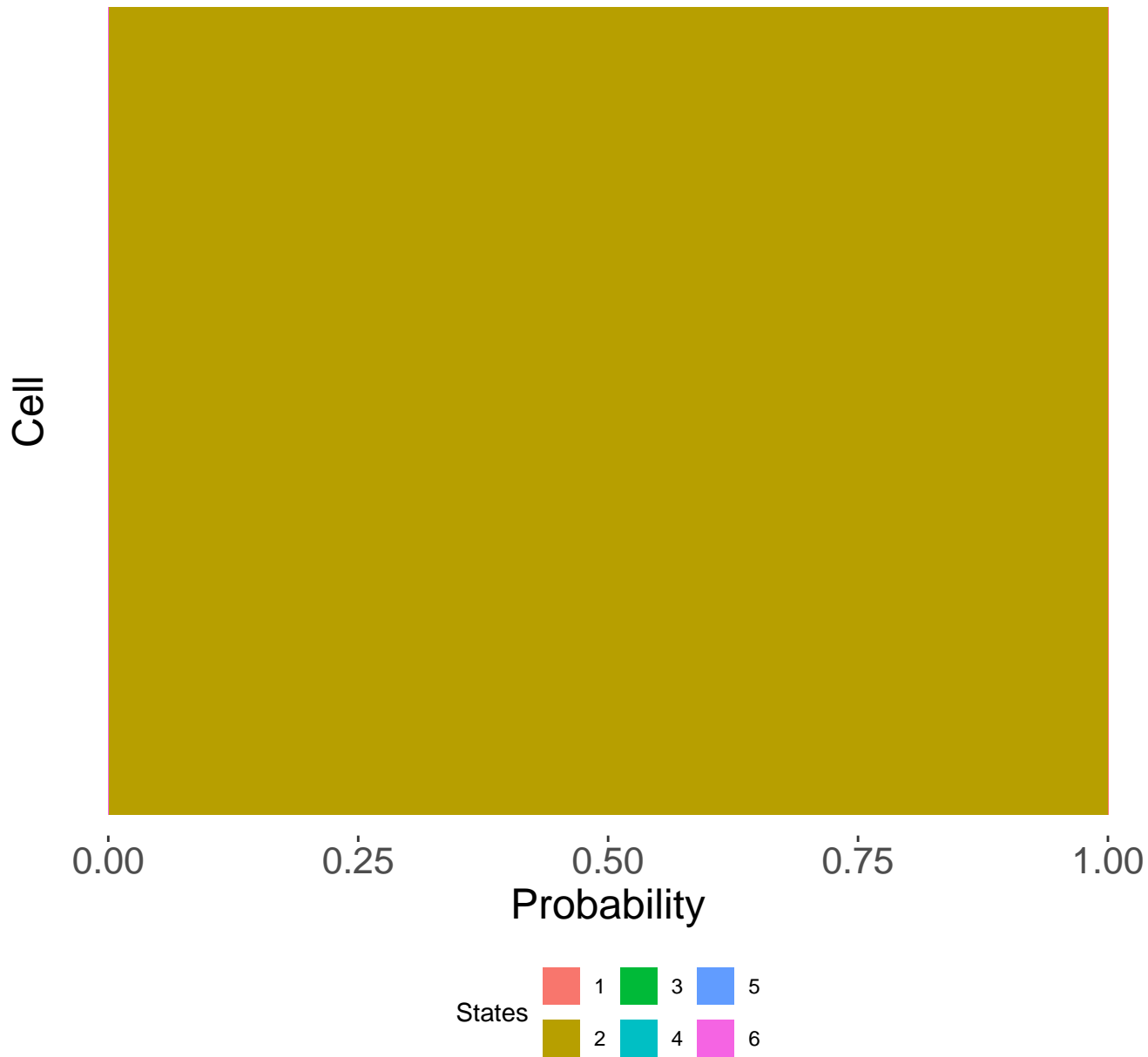
chr10-region_712



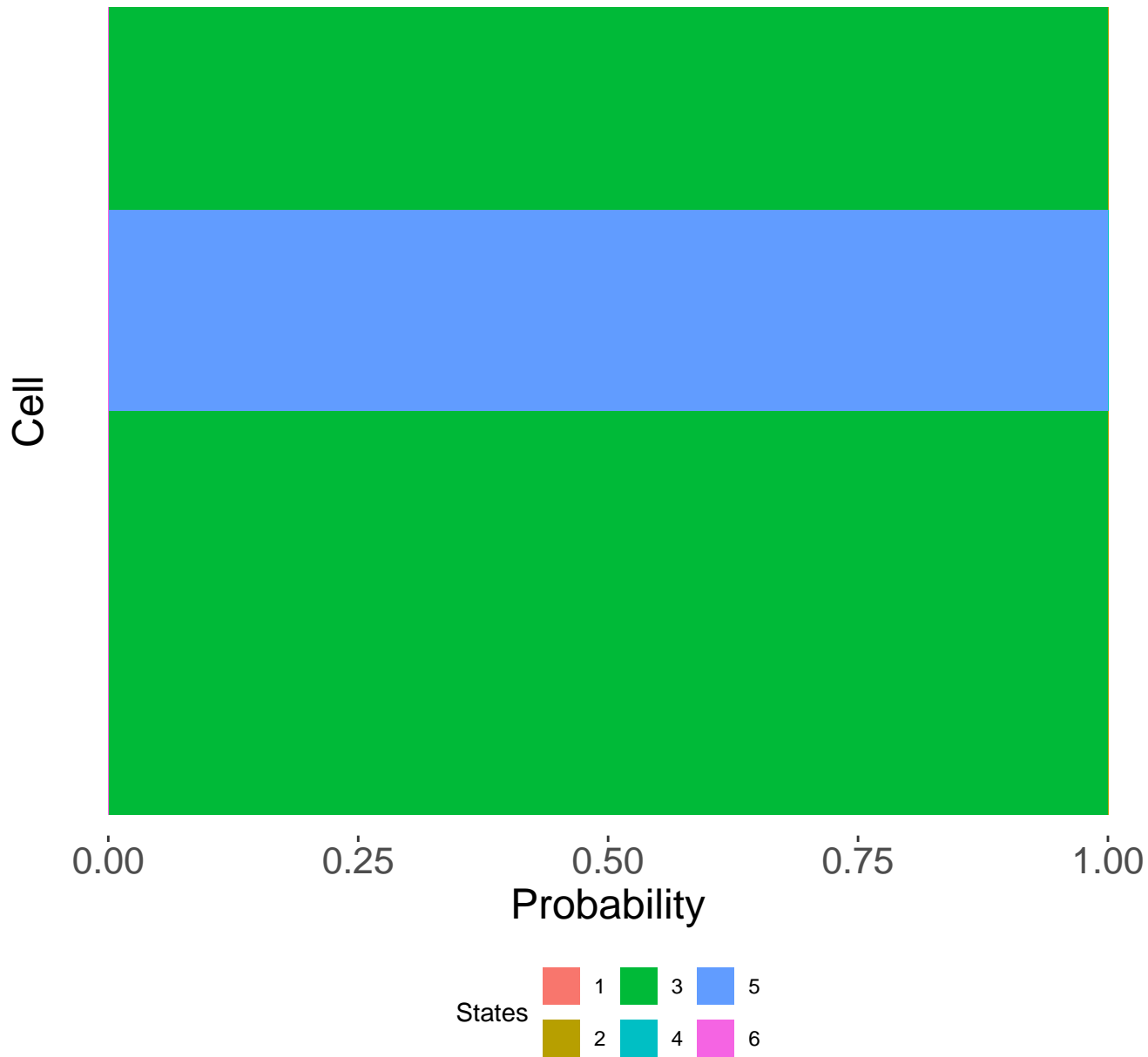
chr11-region_714



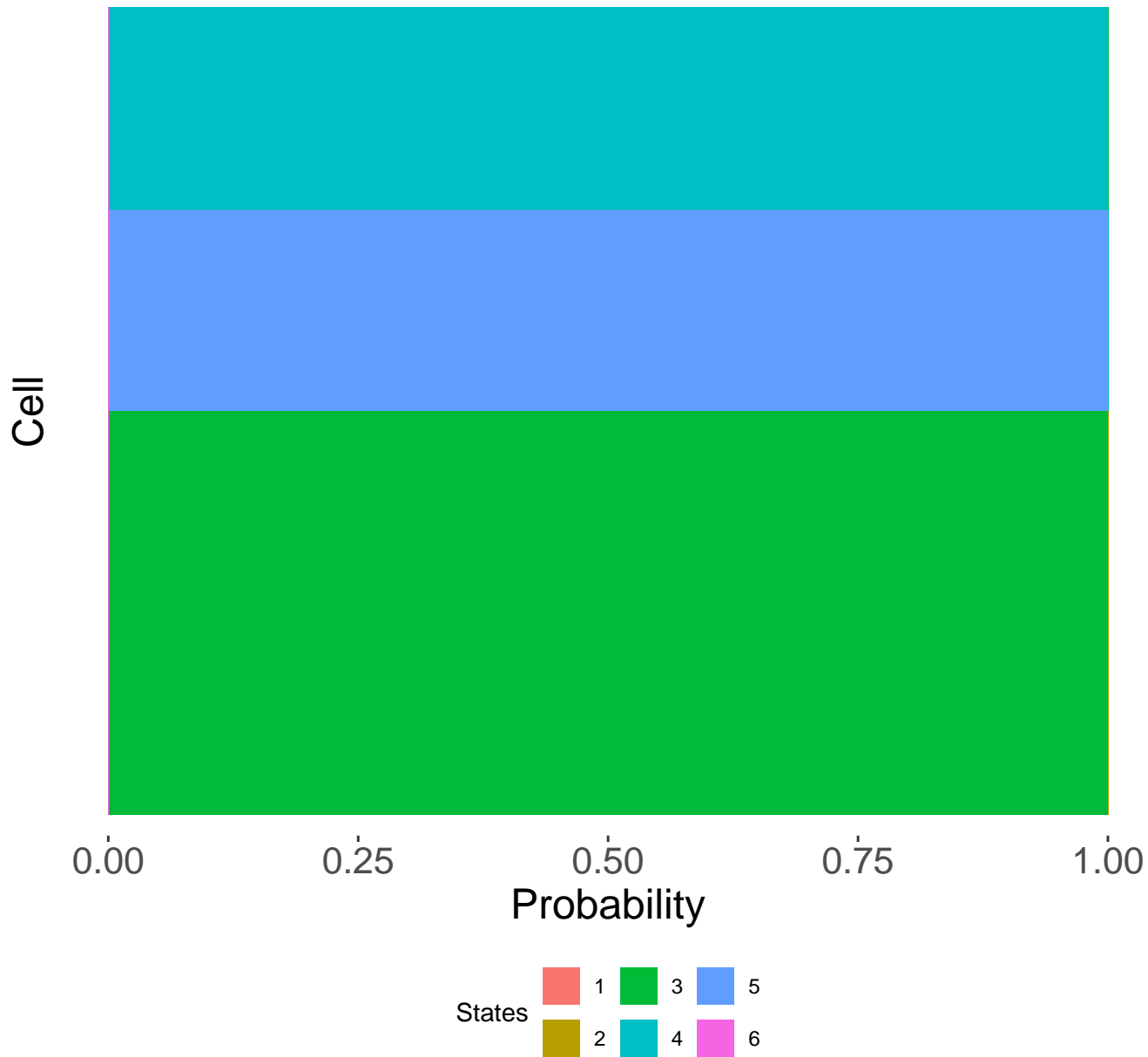
chr11-region_716



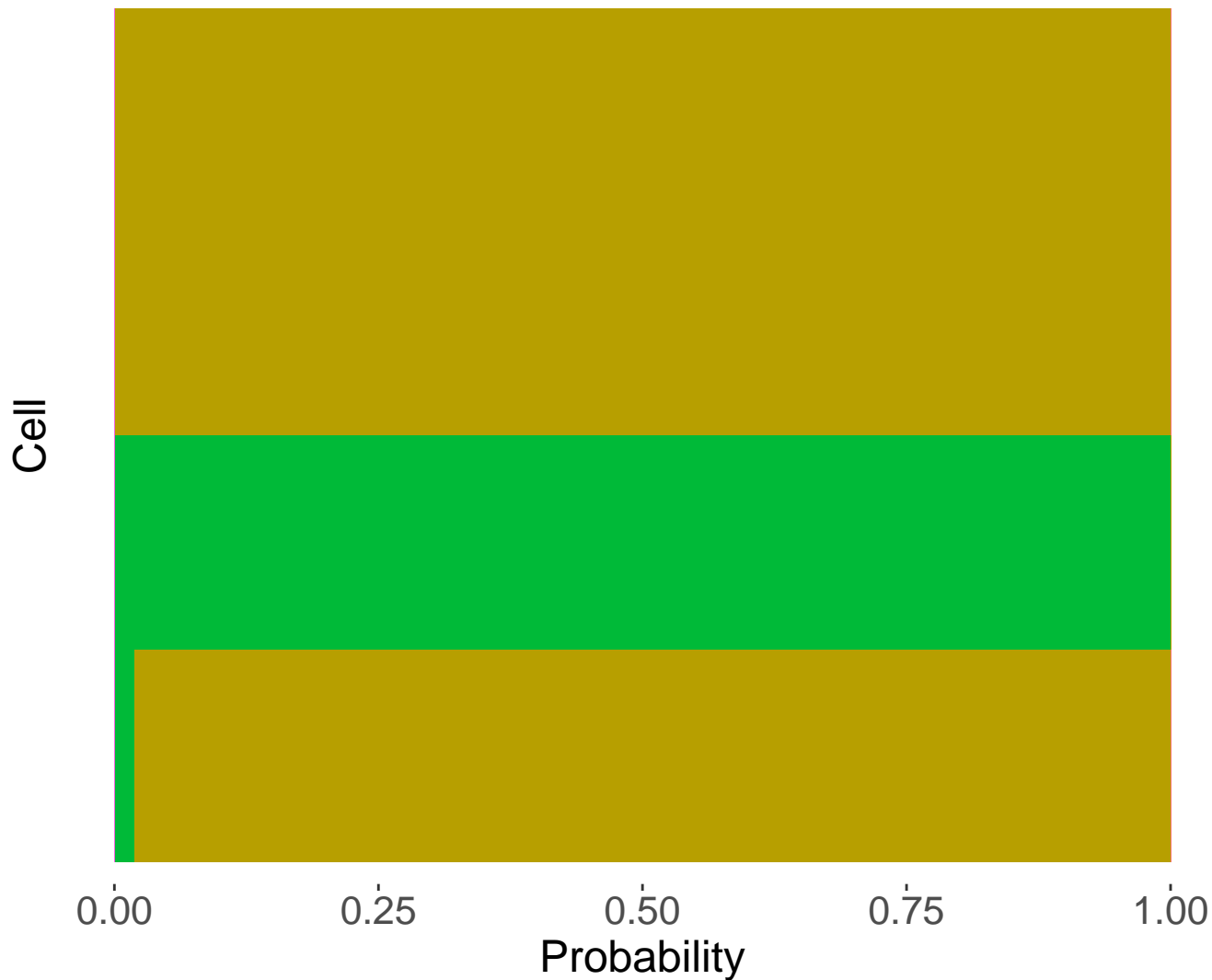
chr13-region_719



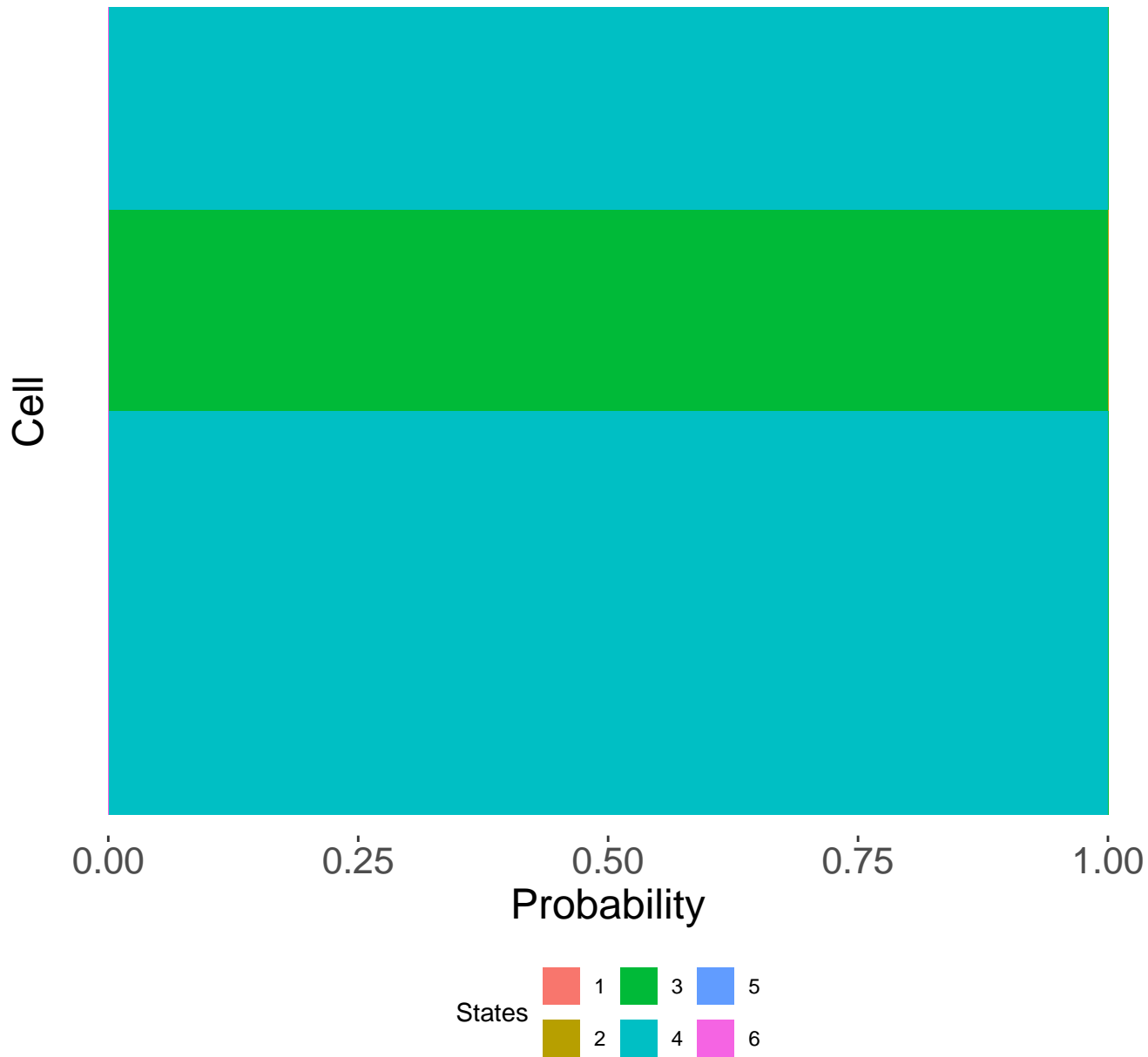
chr14-region_721



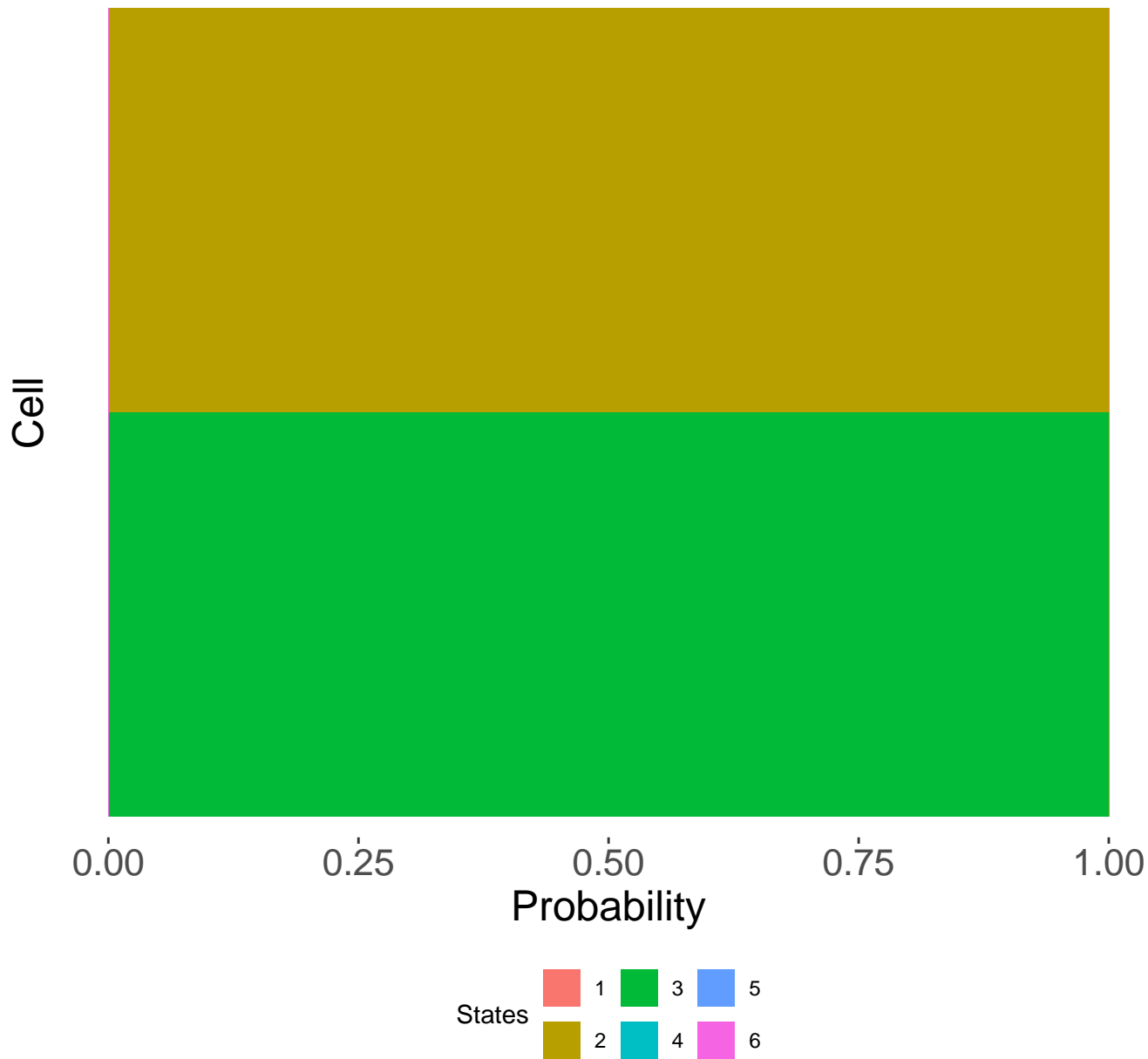
chr16-region_725



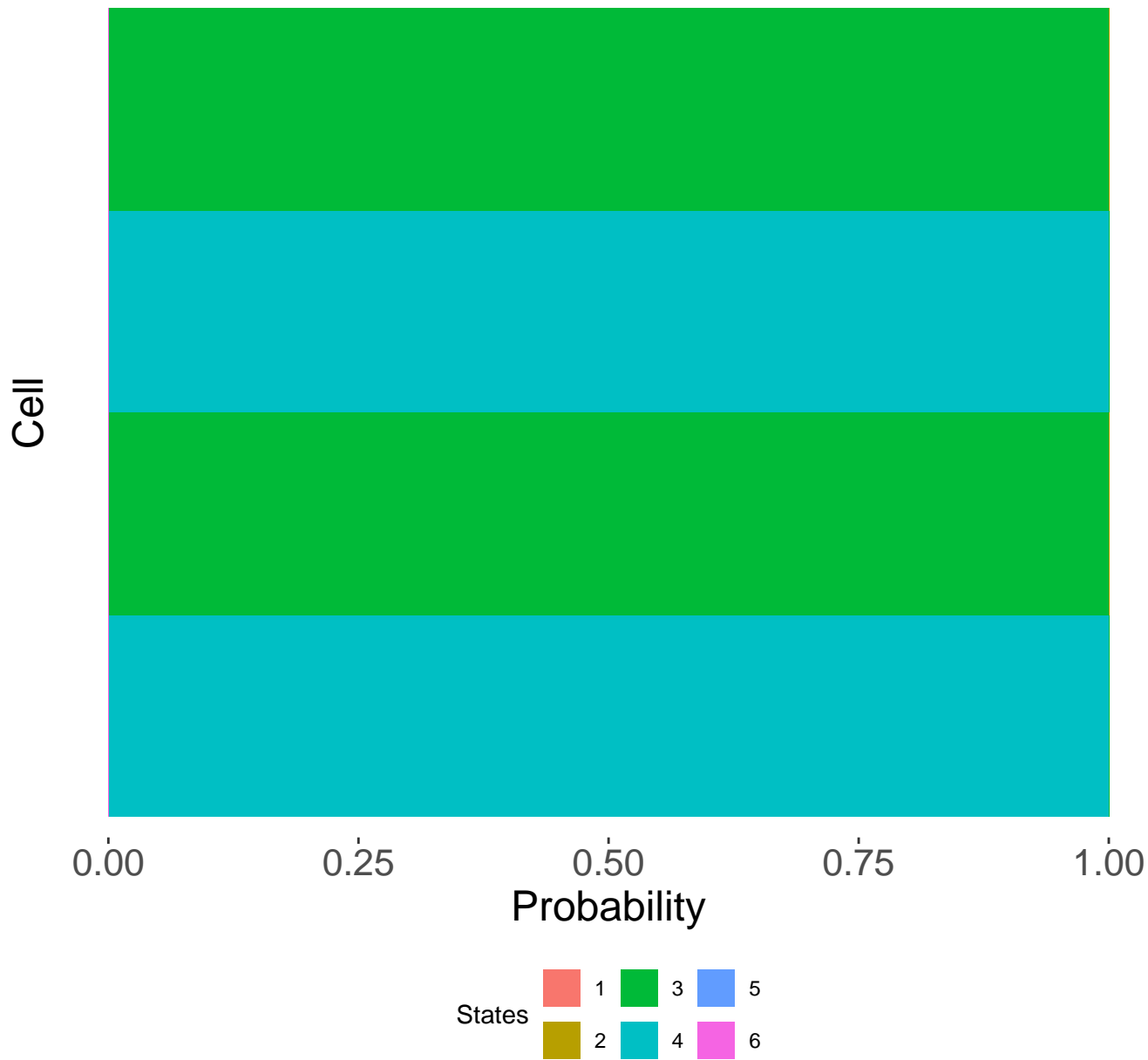
chr19-region_730



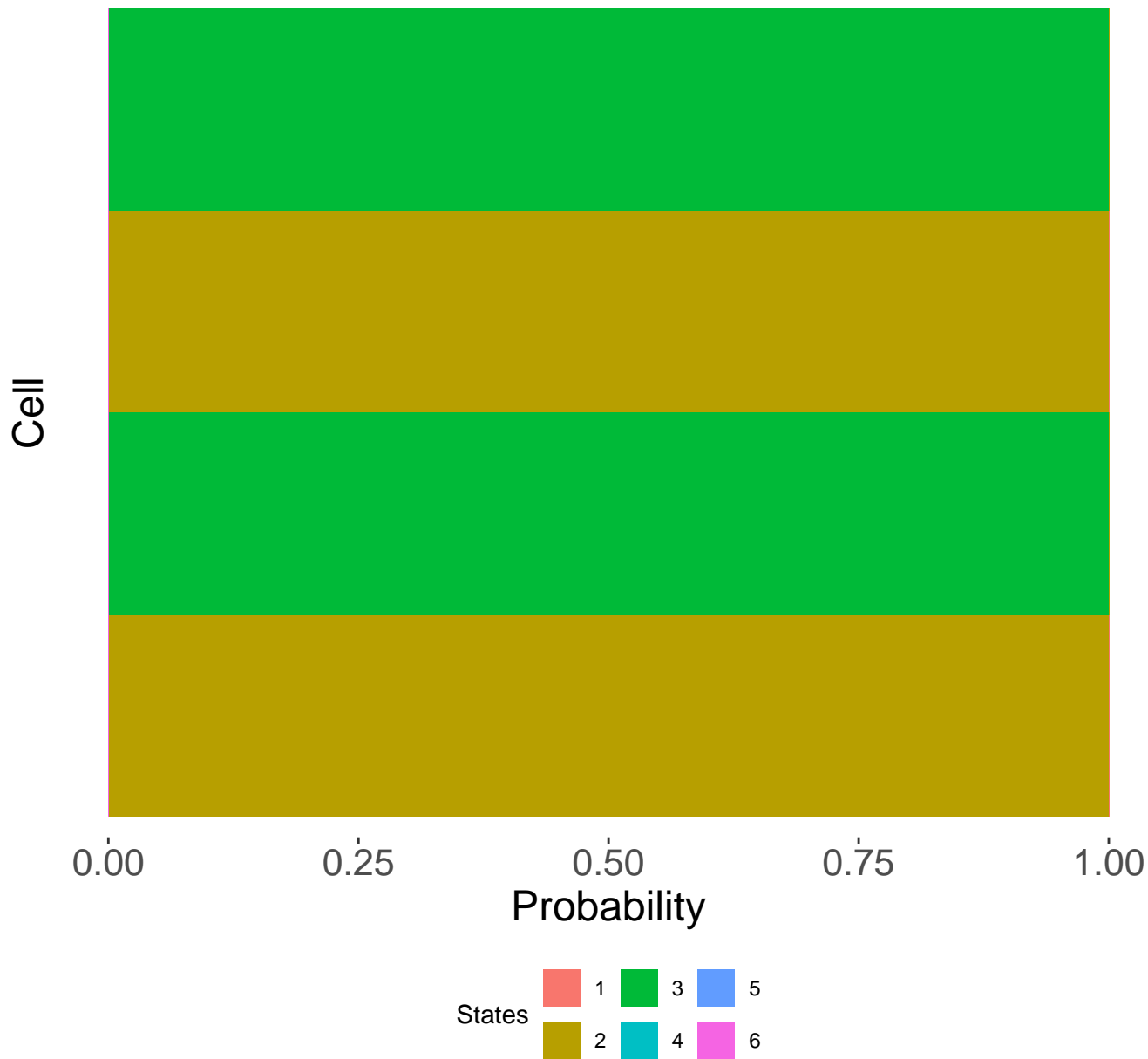
chr19-region_732



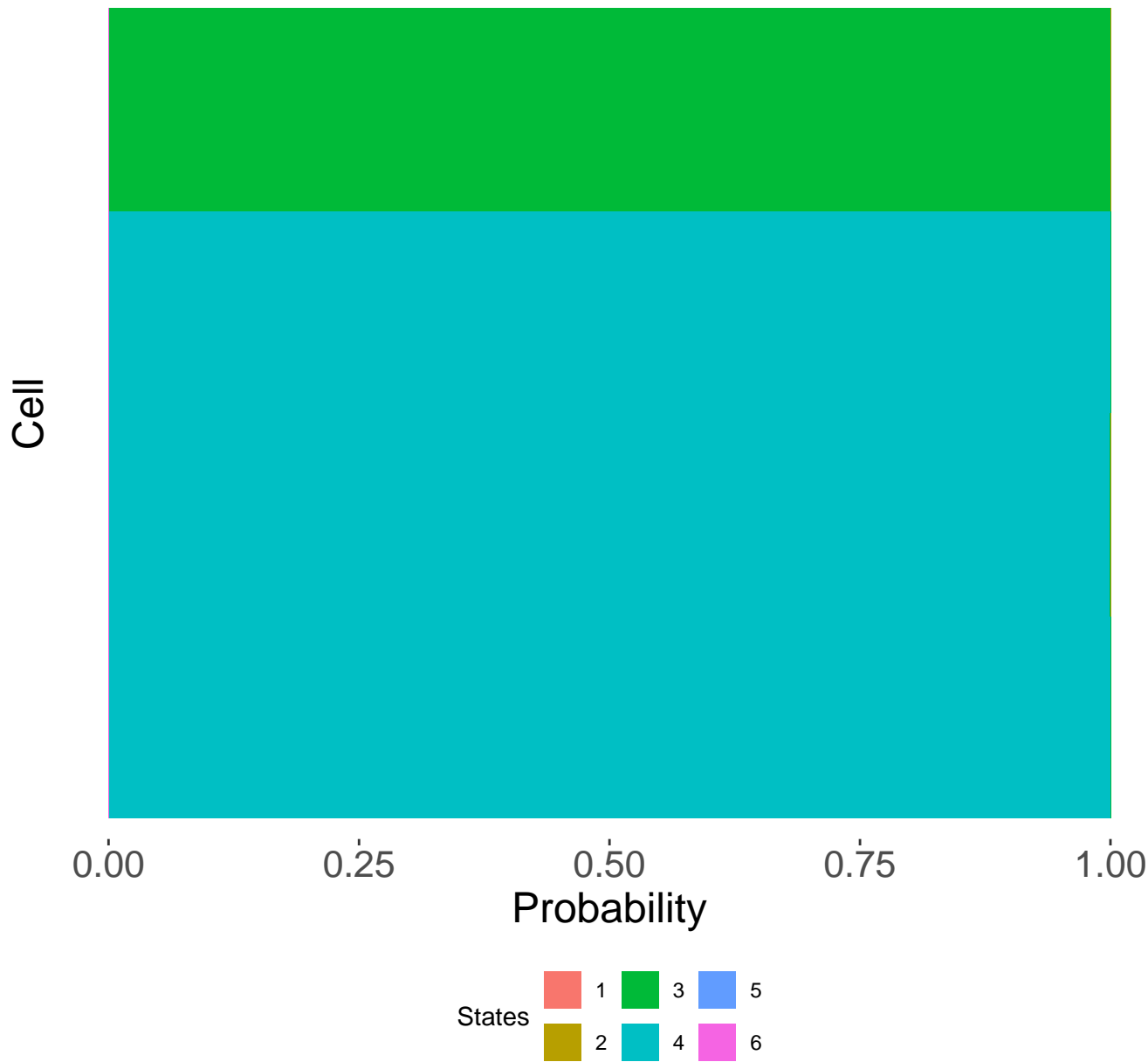
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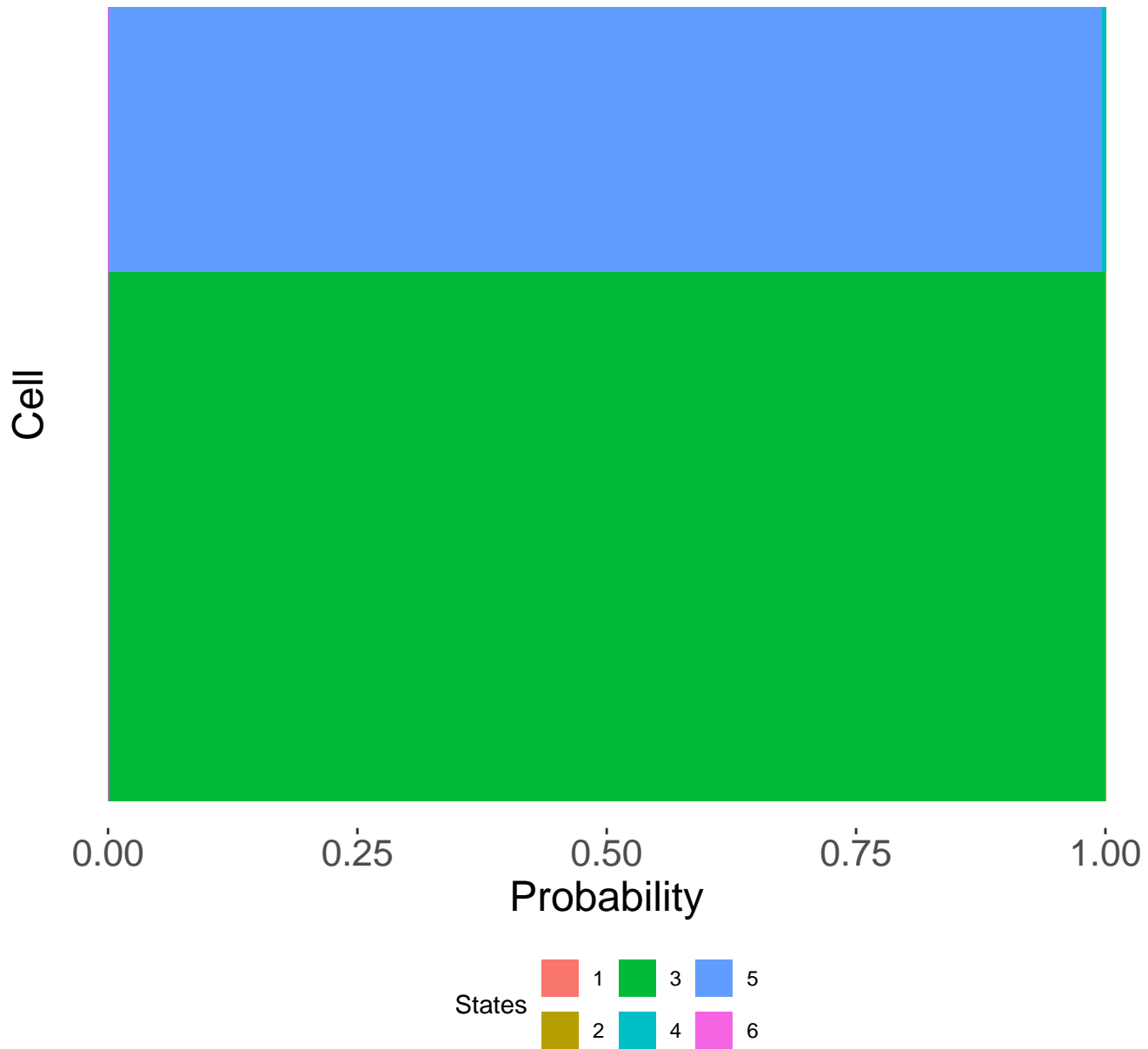
chr20-region_735



chr21-region_737



chr1-region_740



chr1-region_742

Cell

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0.25

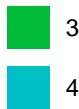
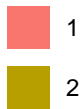
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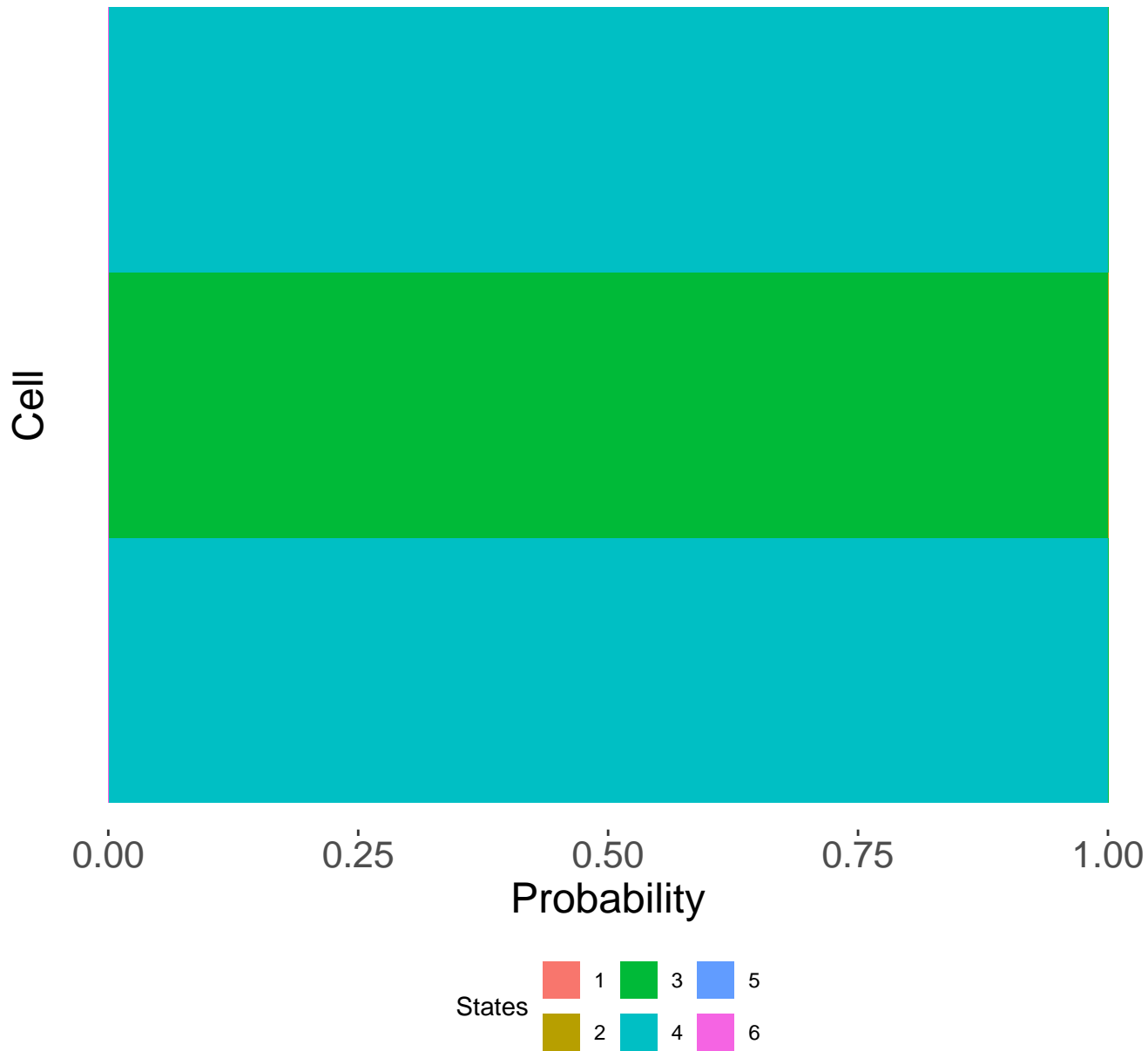
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Probability

States



chr1-region_744



chr1-region_746

Cell

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0.25

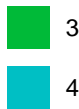
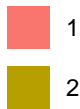
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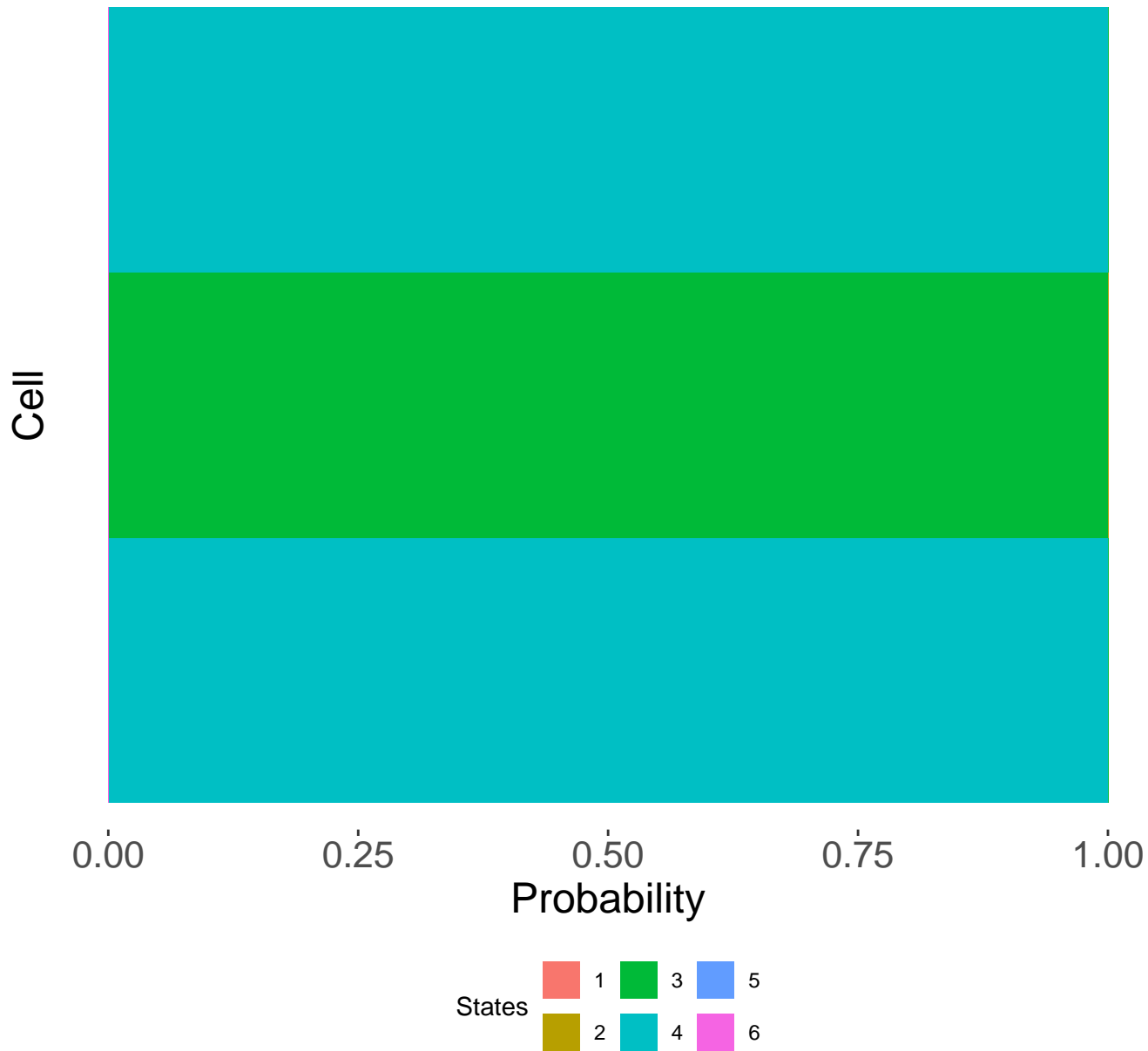
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Probability

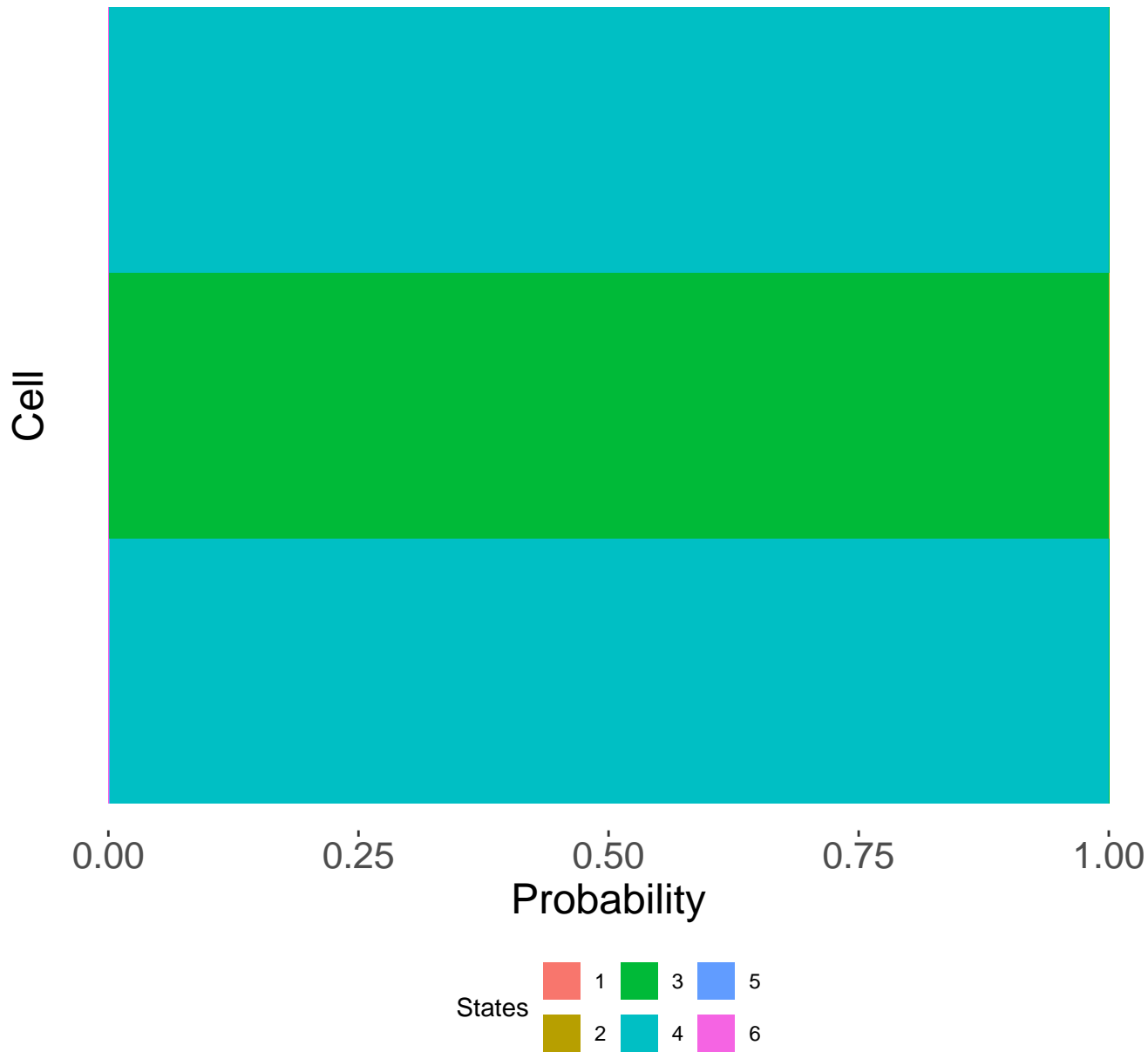
States



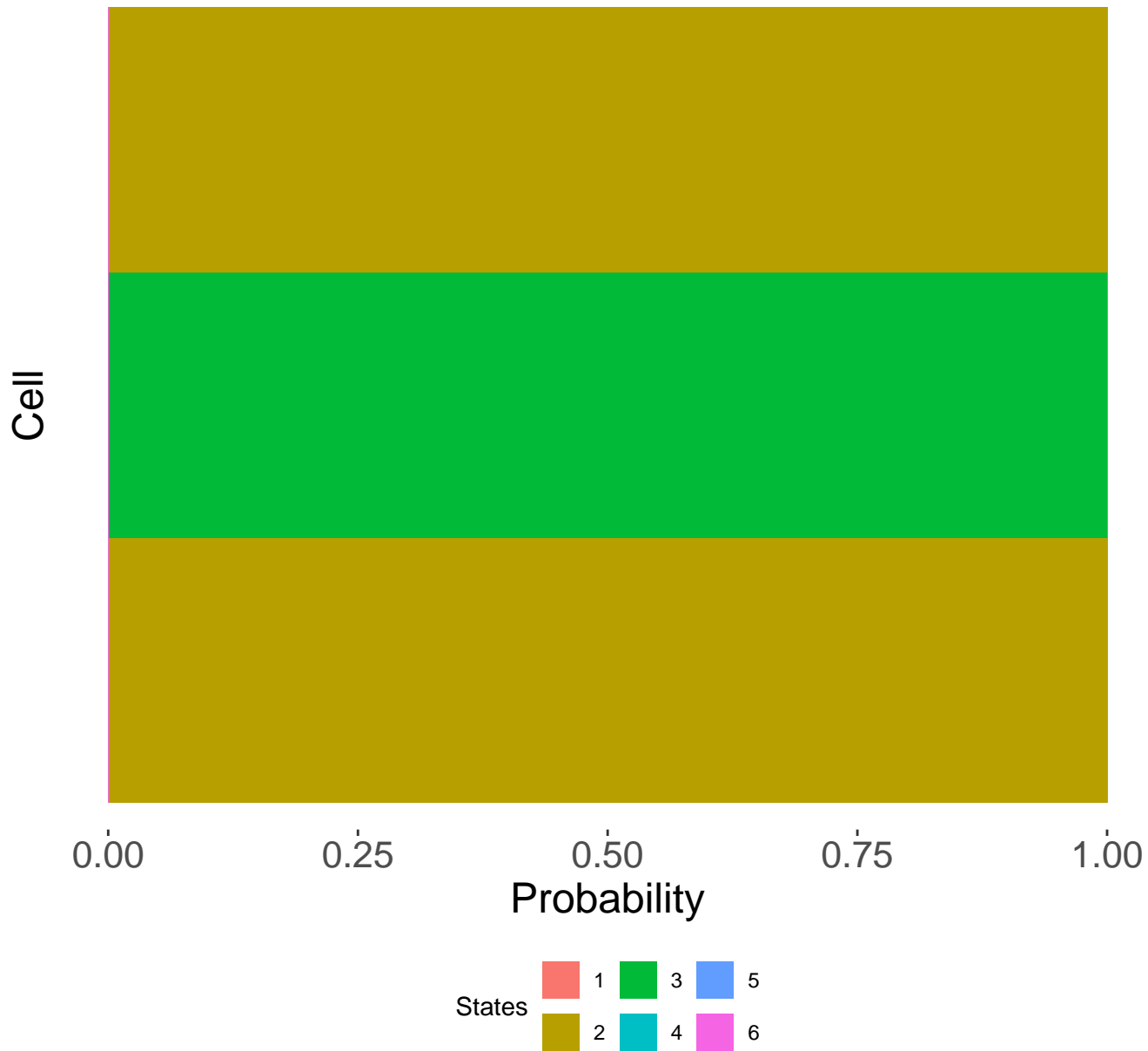
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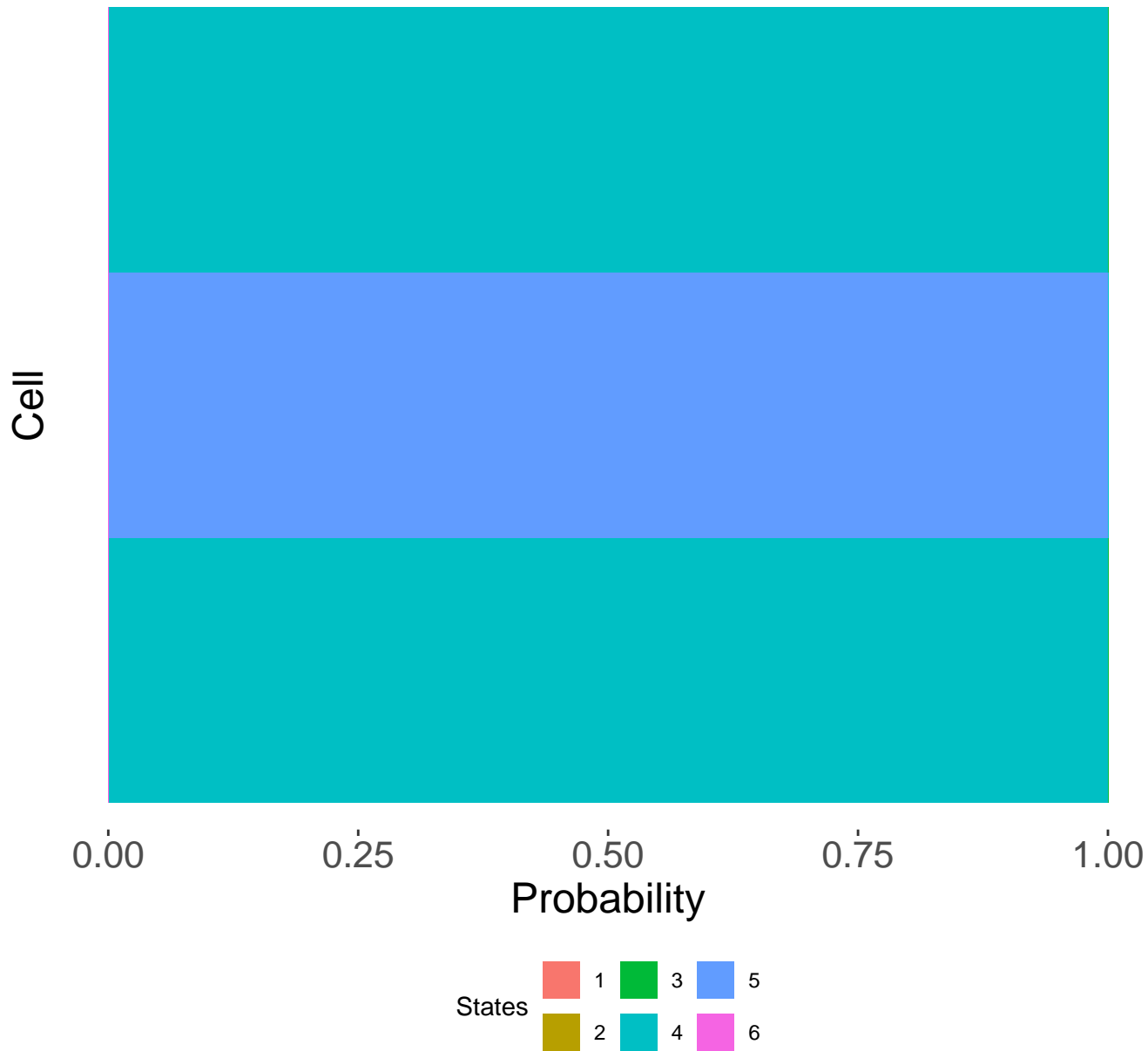
chr2-region_751



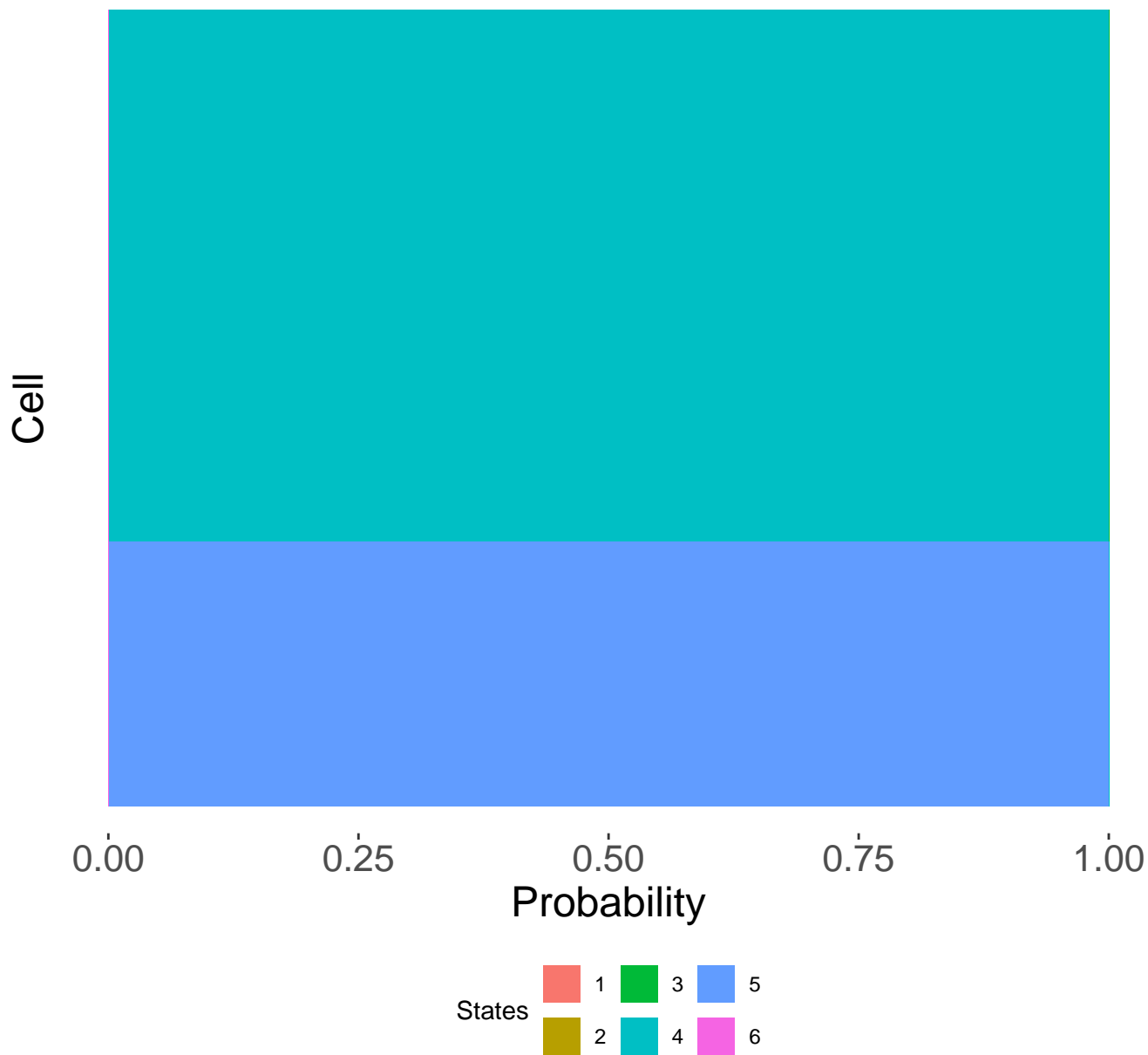
chr3-region_754



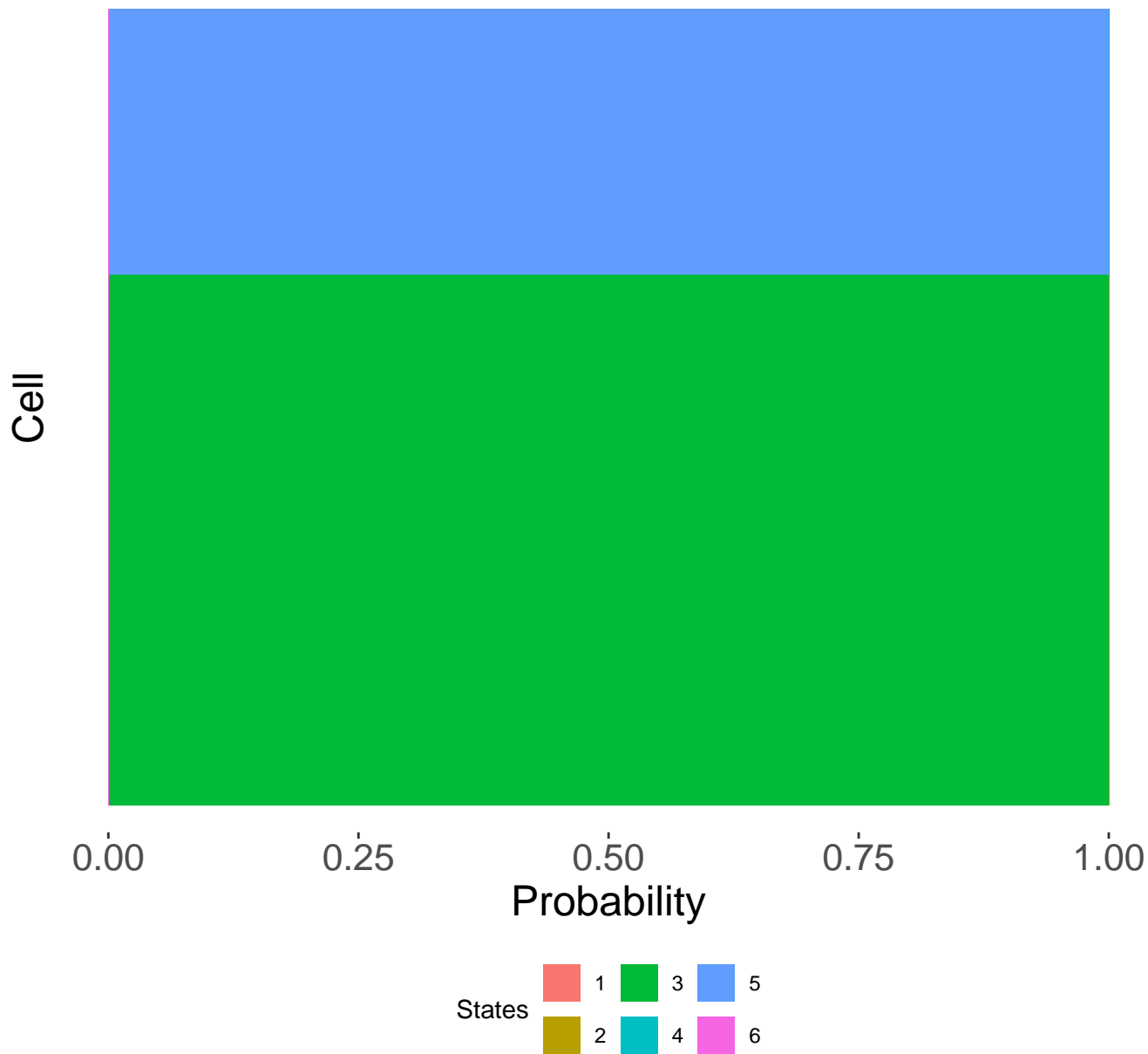
chr3-region_756



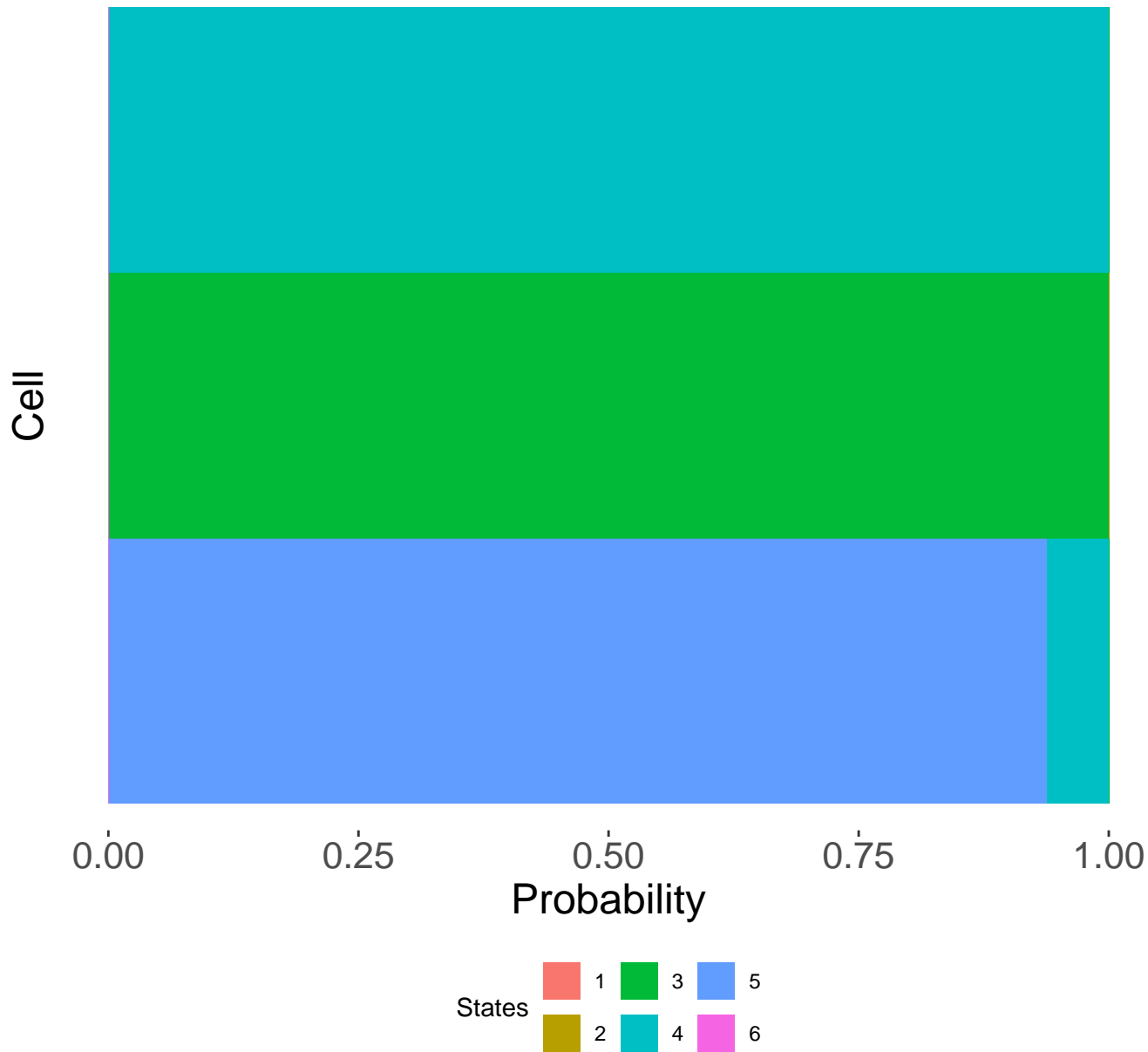
chr3-region_758



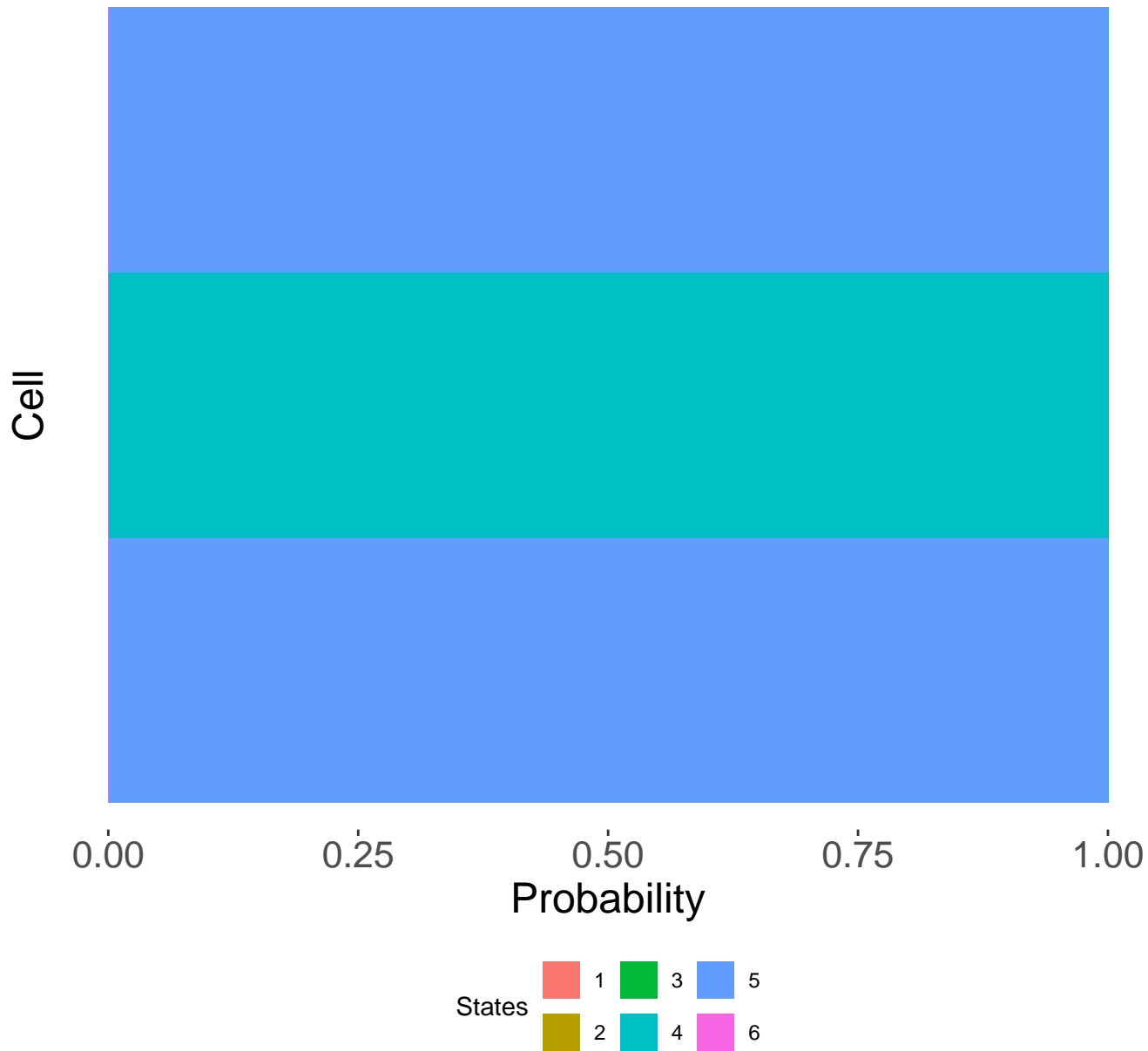
chr4-region_759



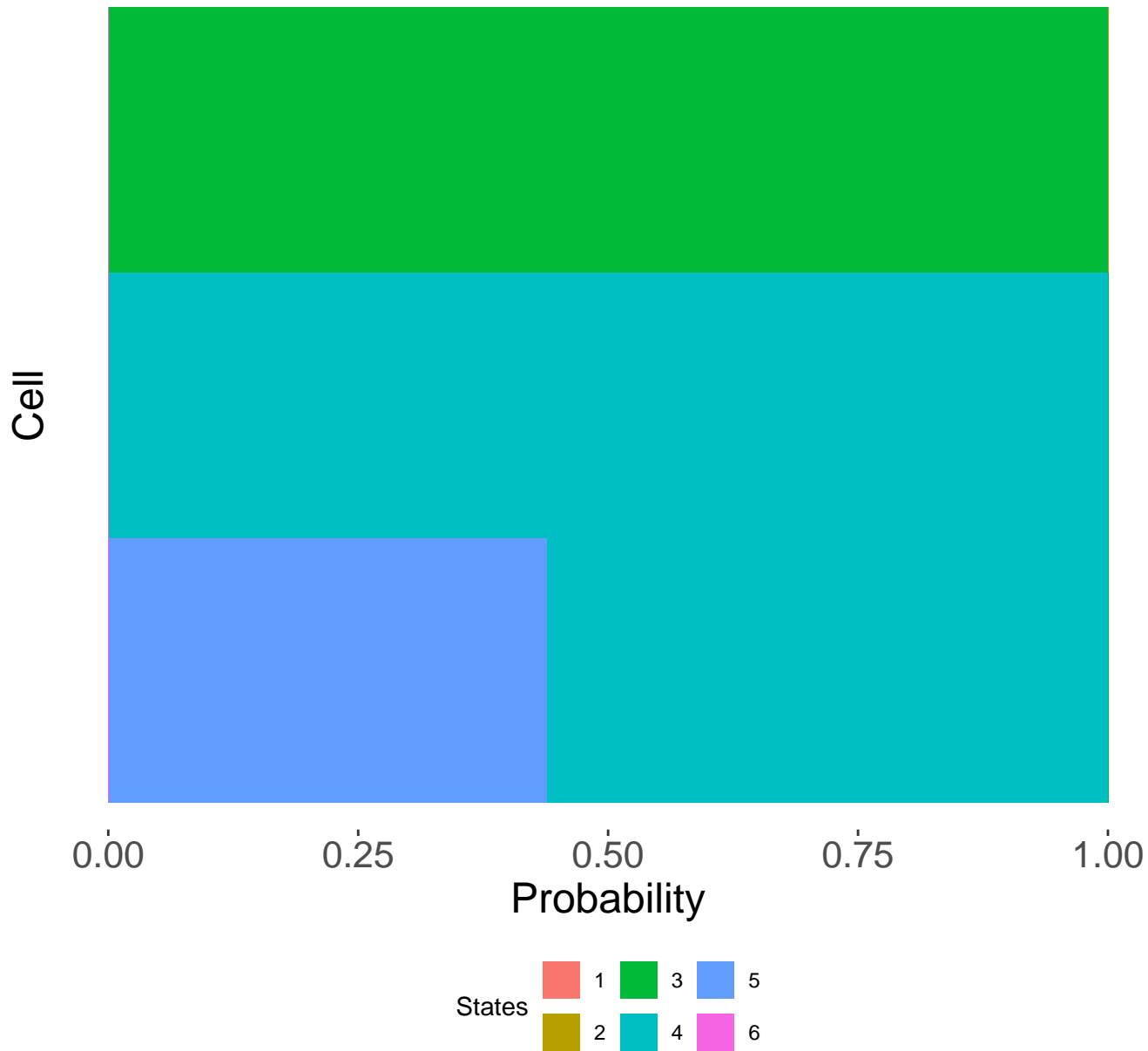
chr4-region_761



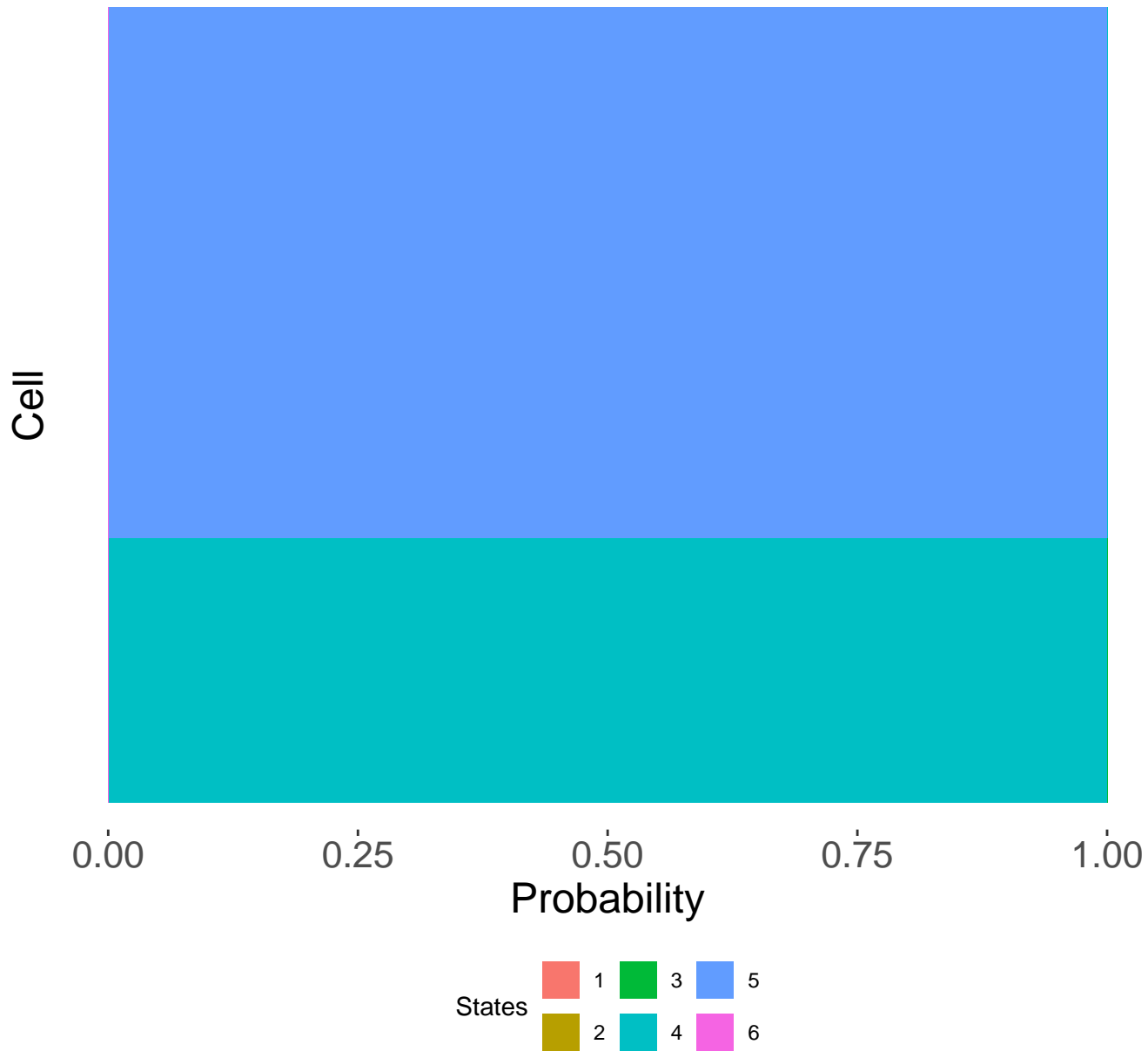
chr4-region_762



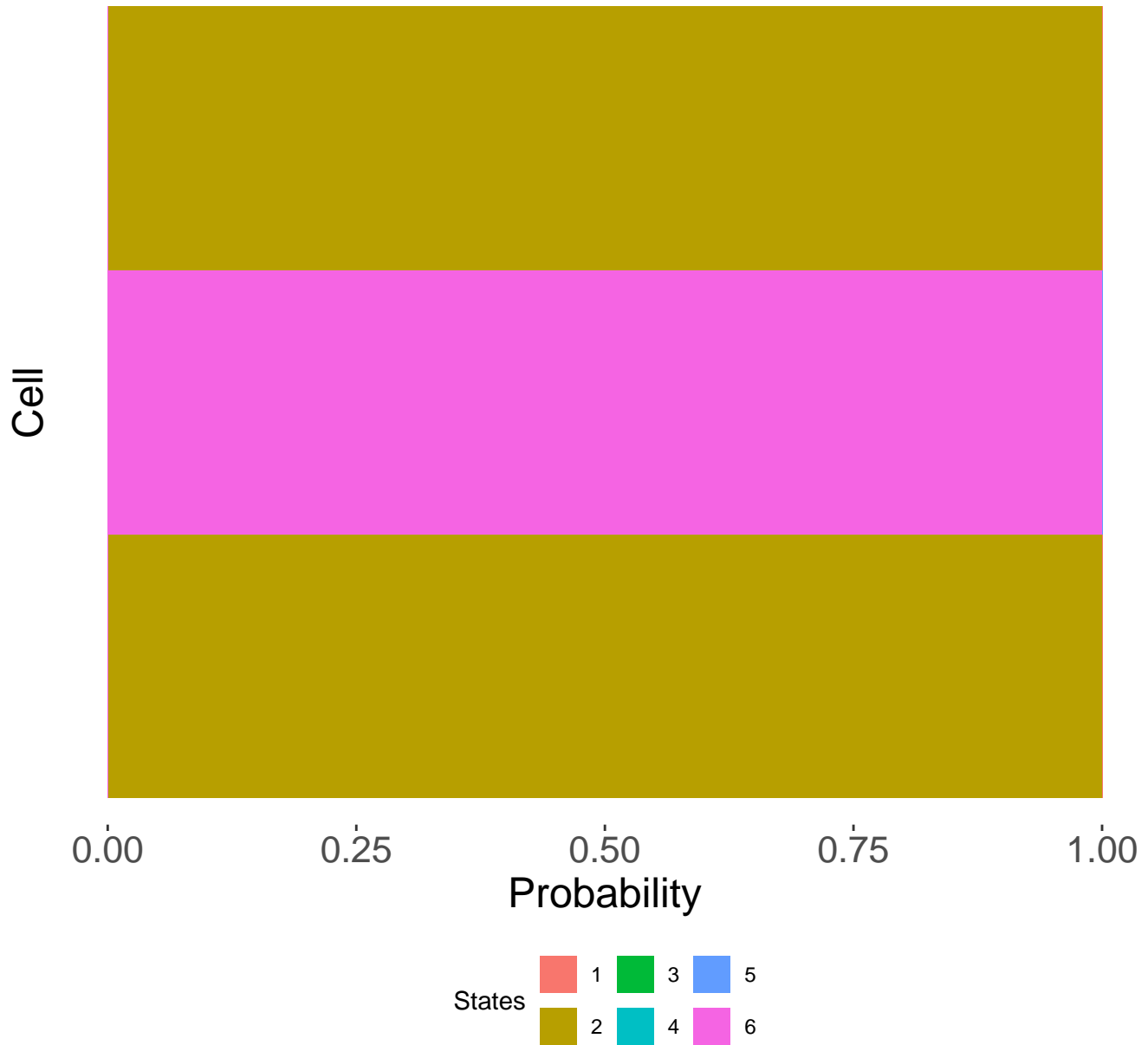
chr4-region_763



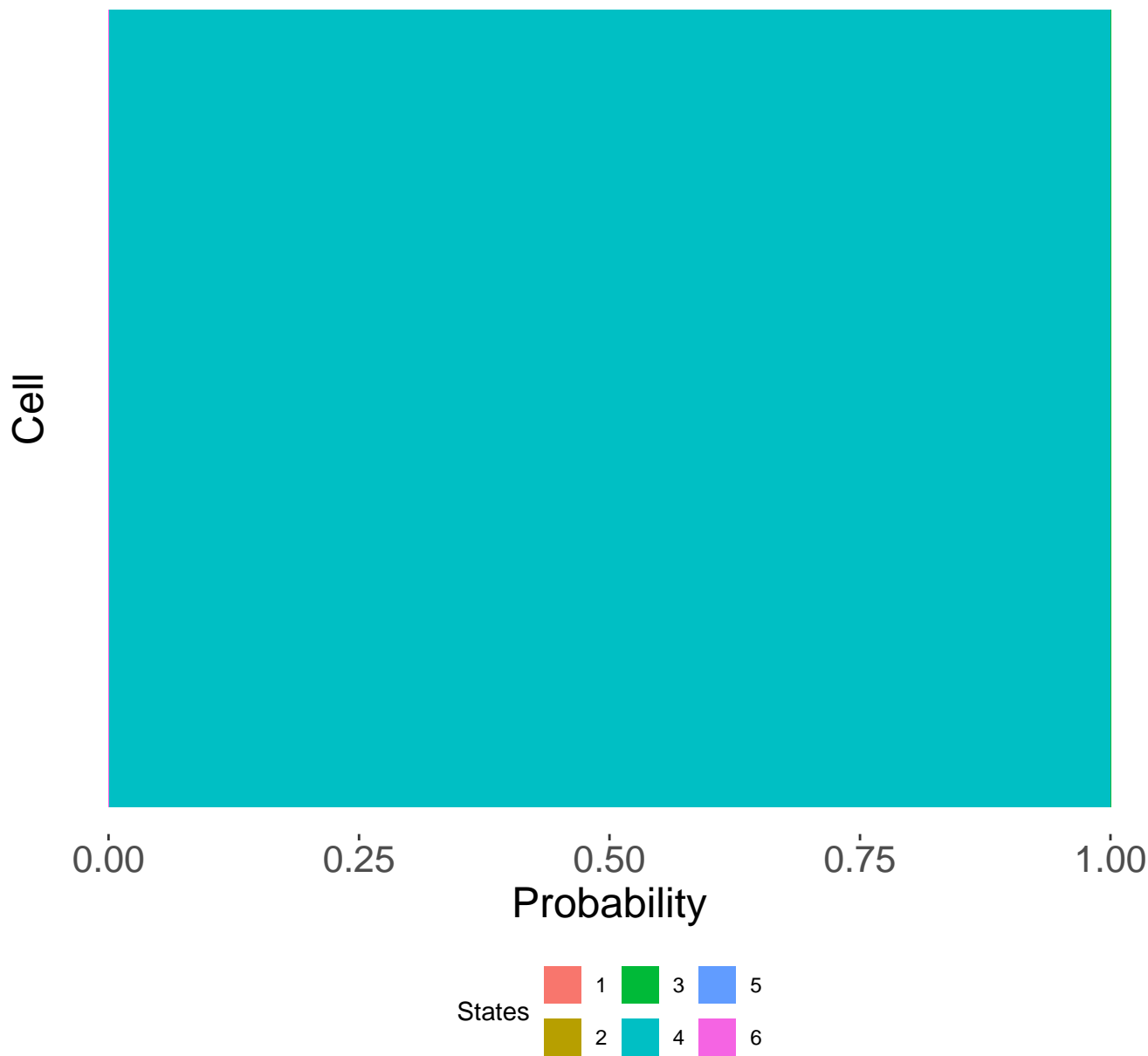
chr4-region_764



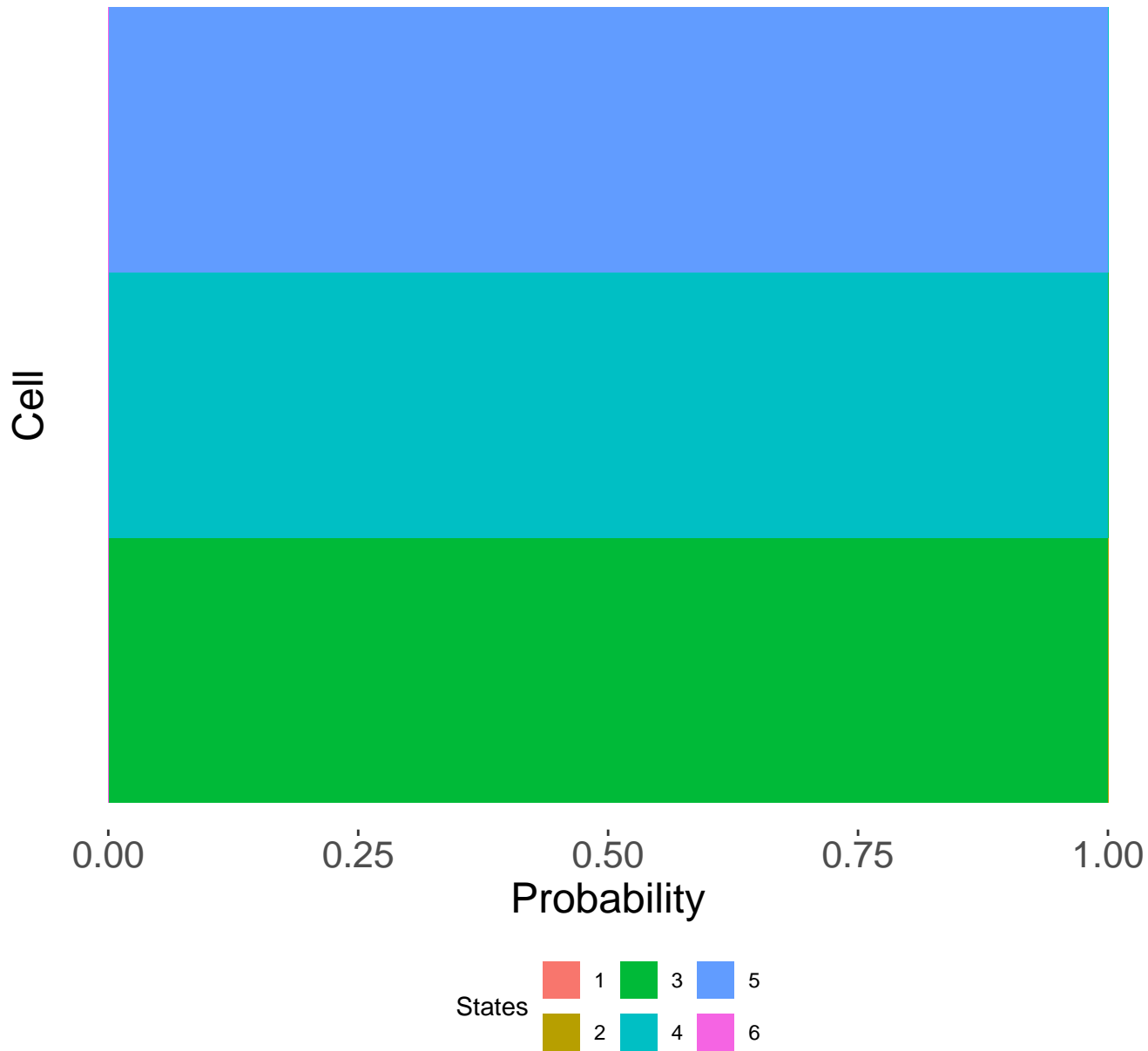
chr5-region_766



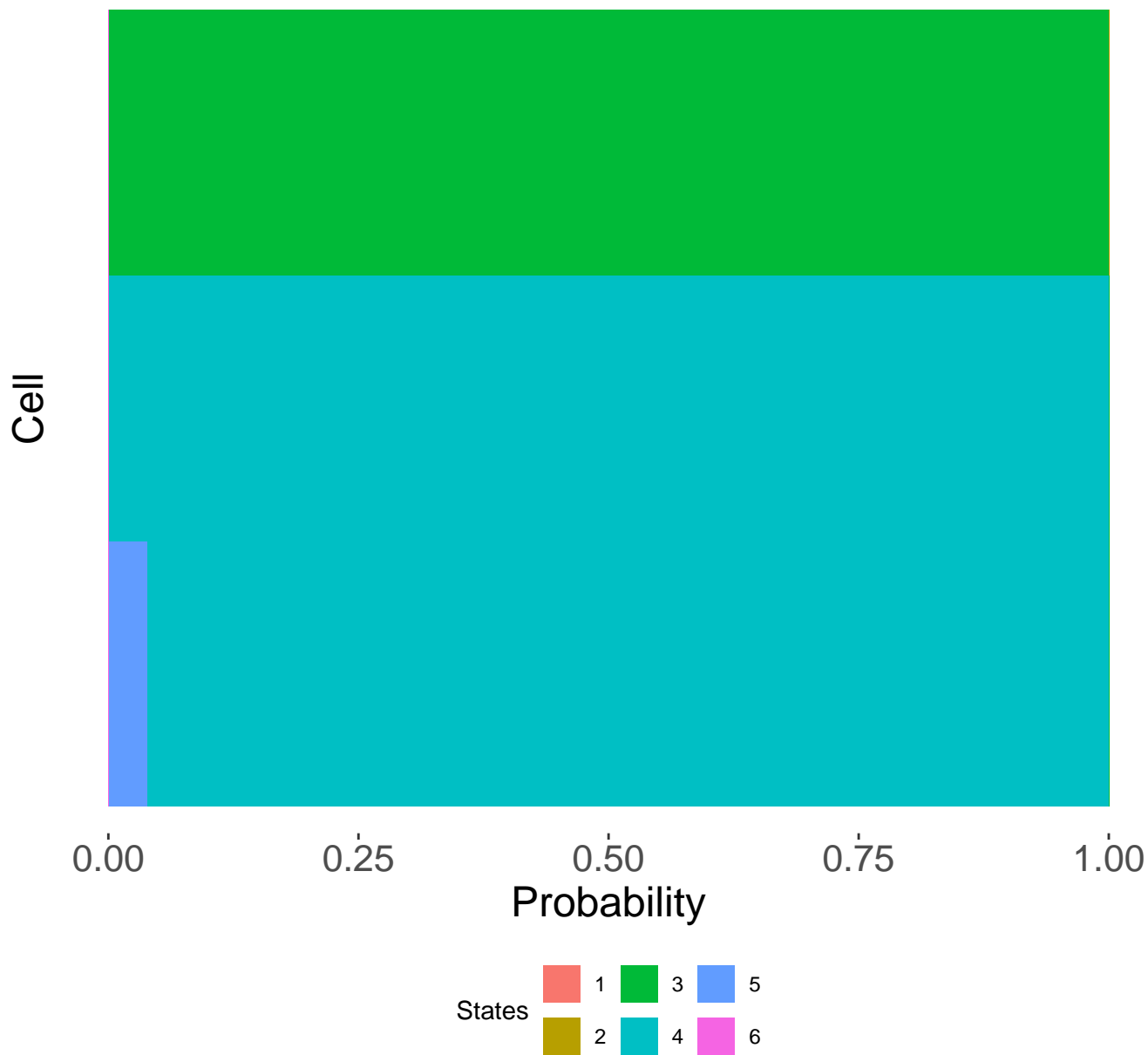
chr6-region_768



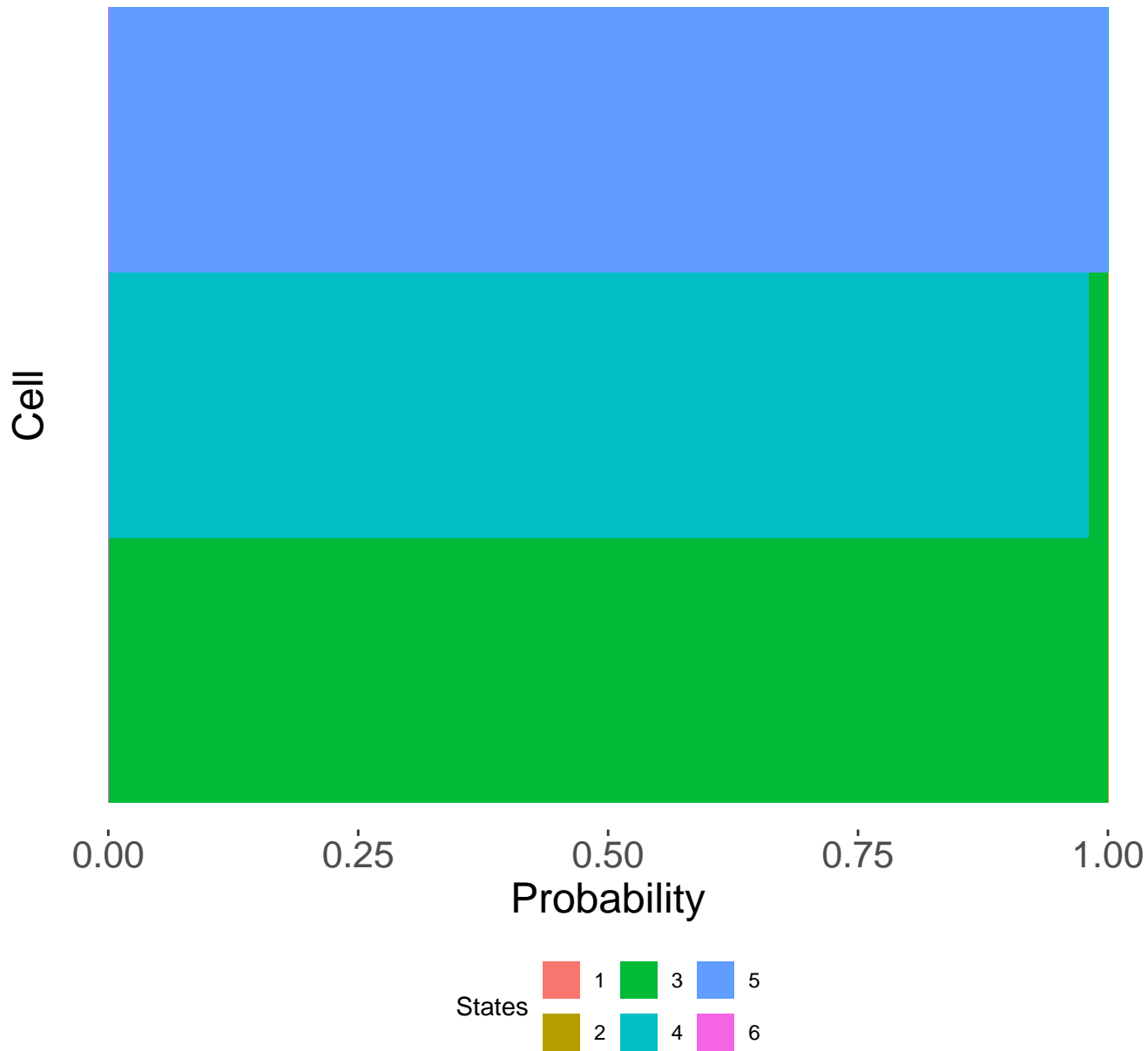
chr6-region_770



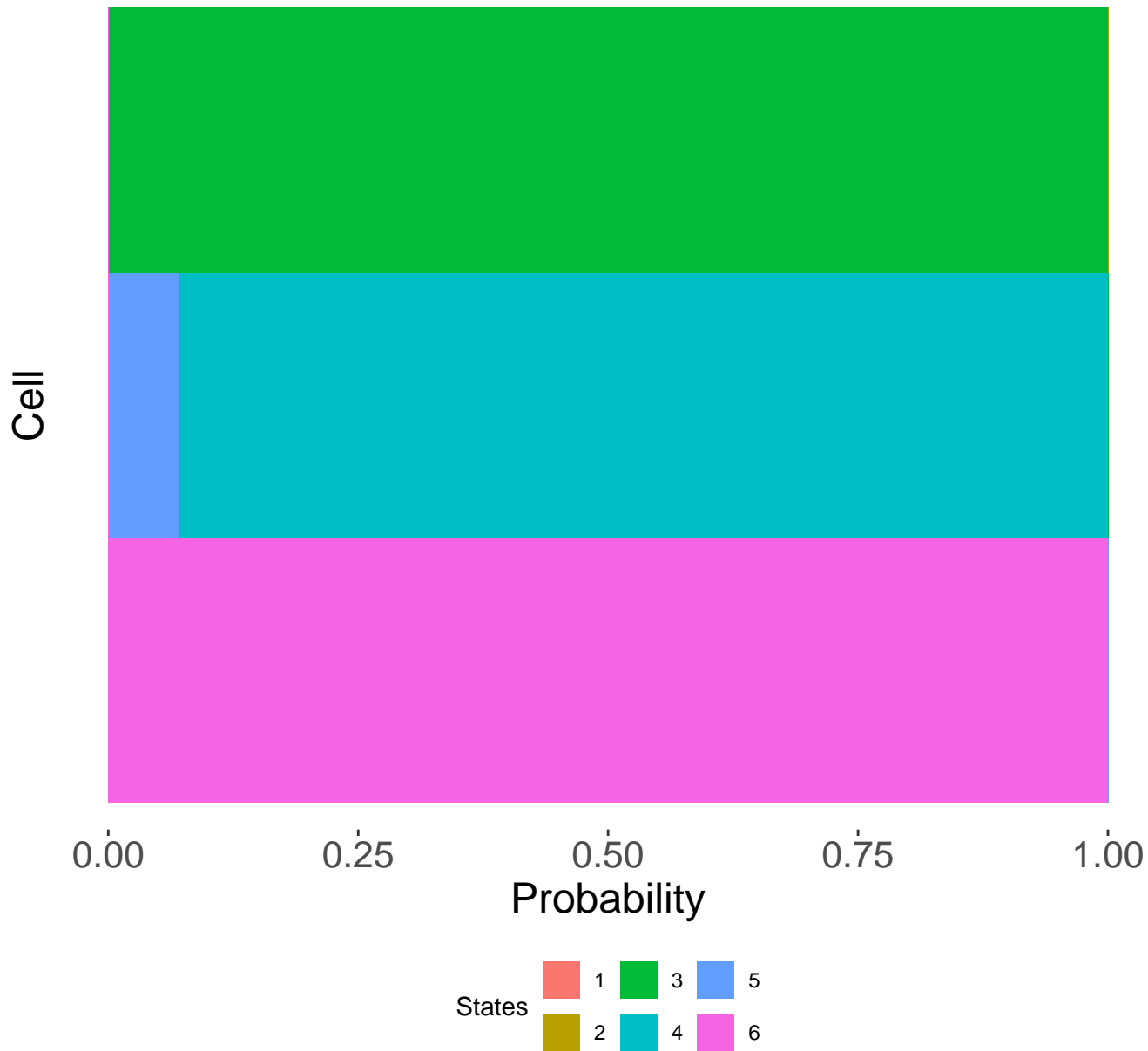
chr6-region_772



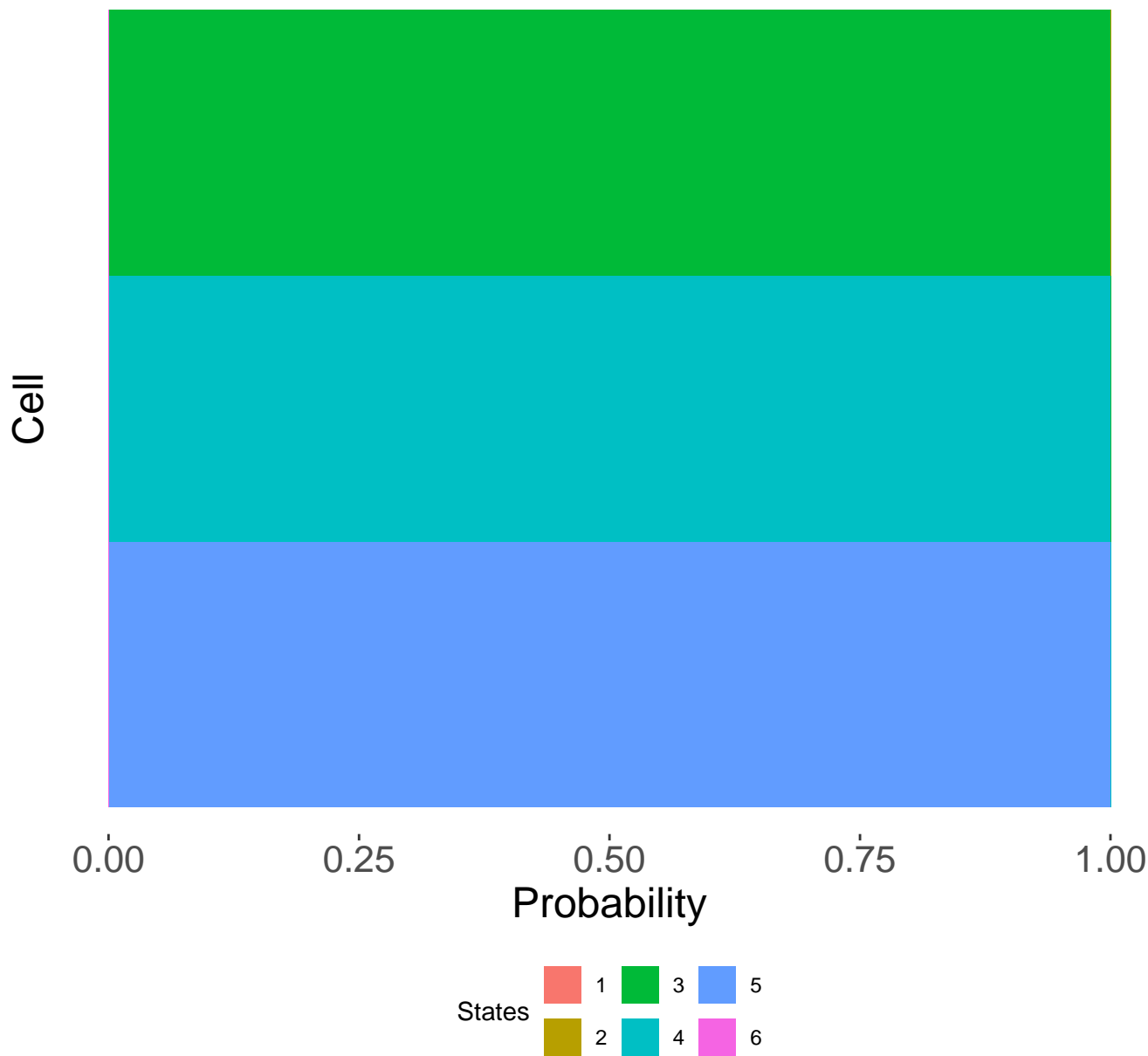
chr7-region_774



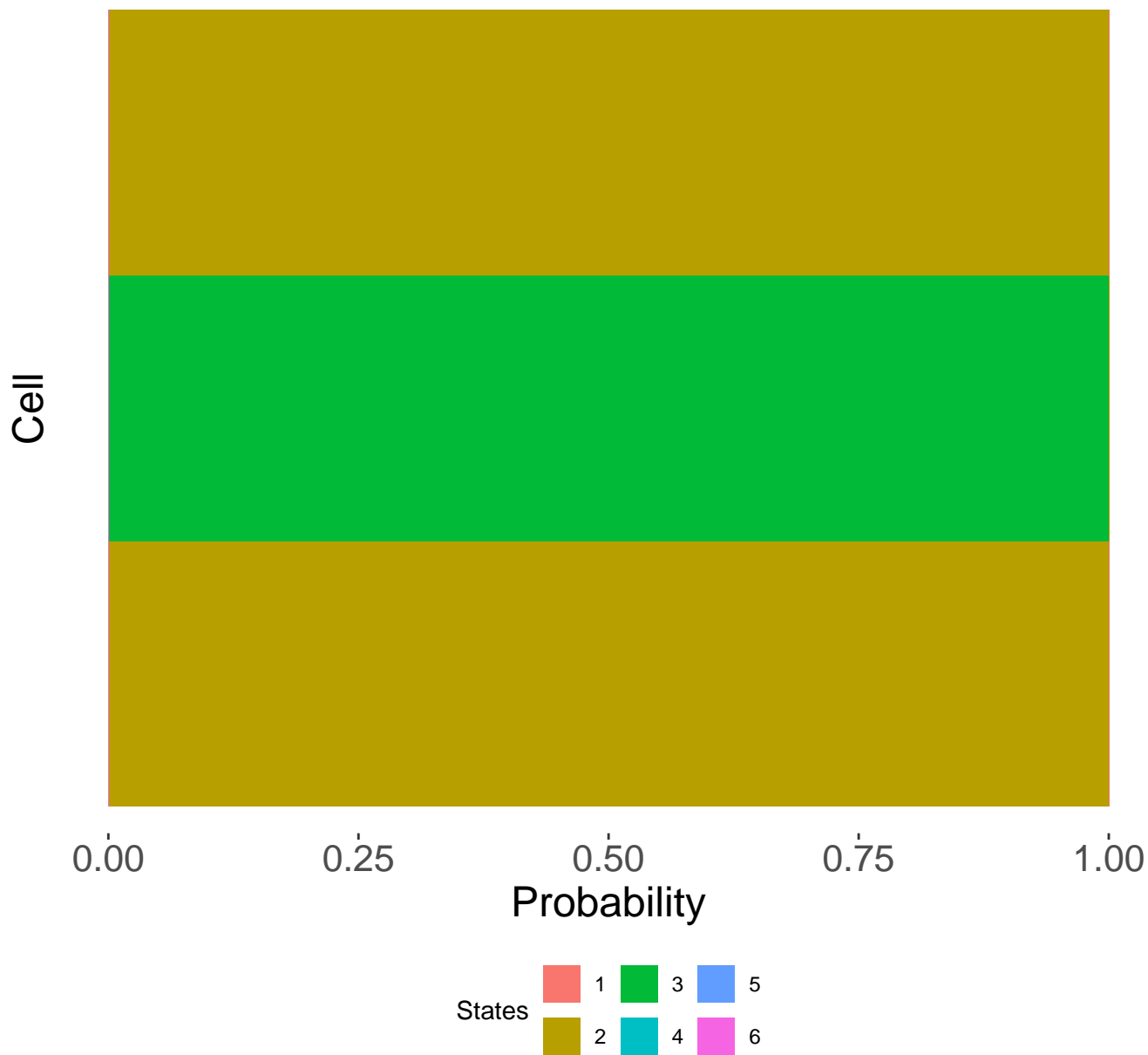
chr8-region_776



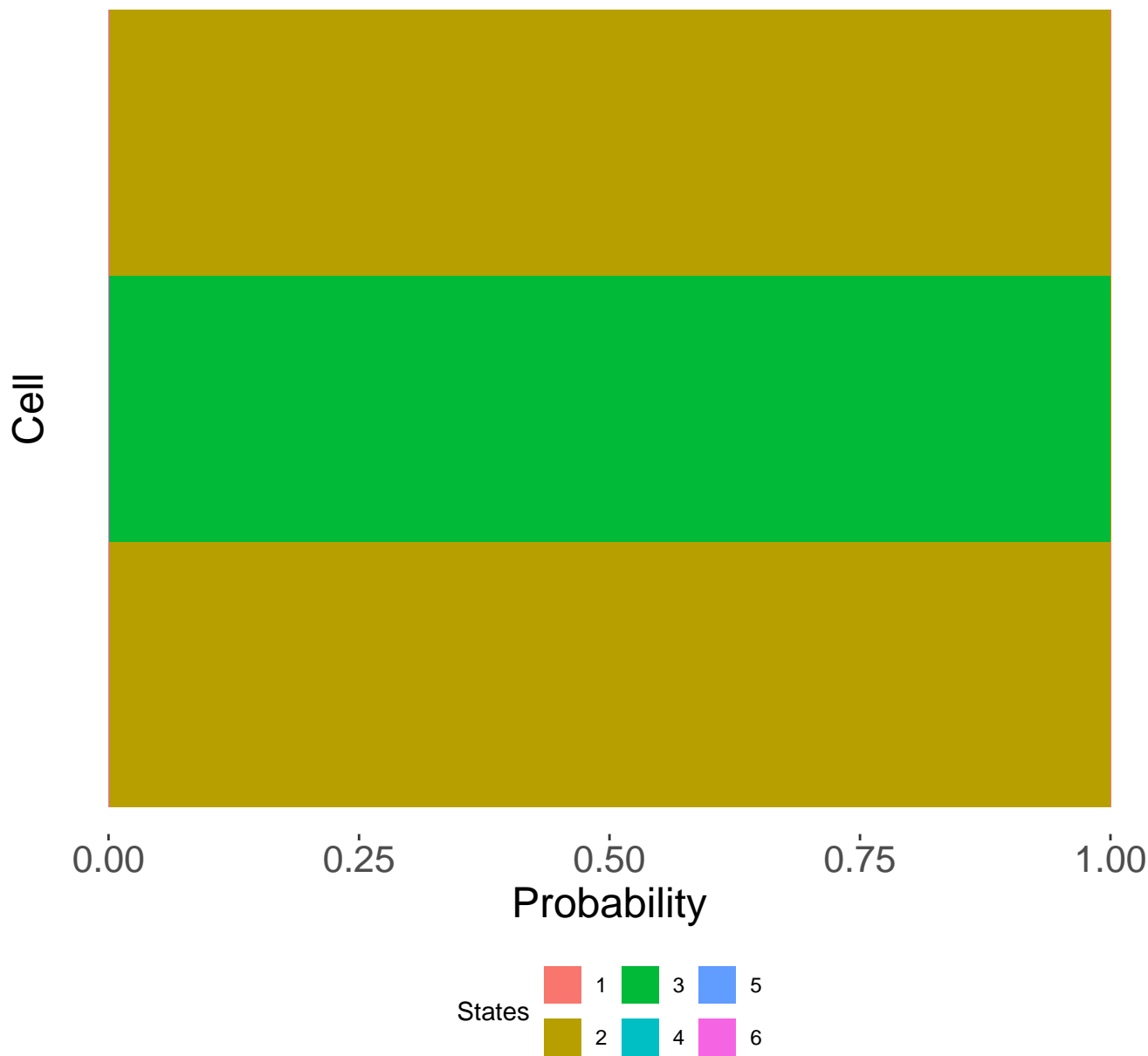
chr8-region_777



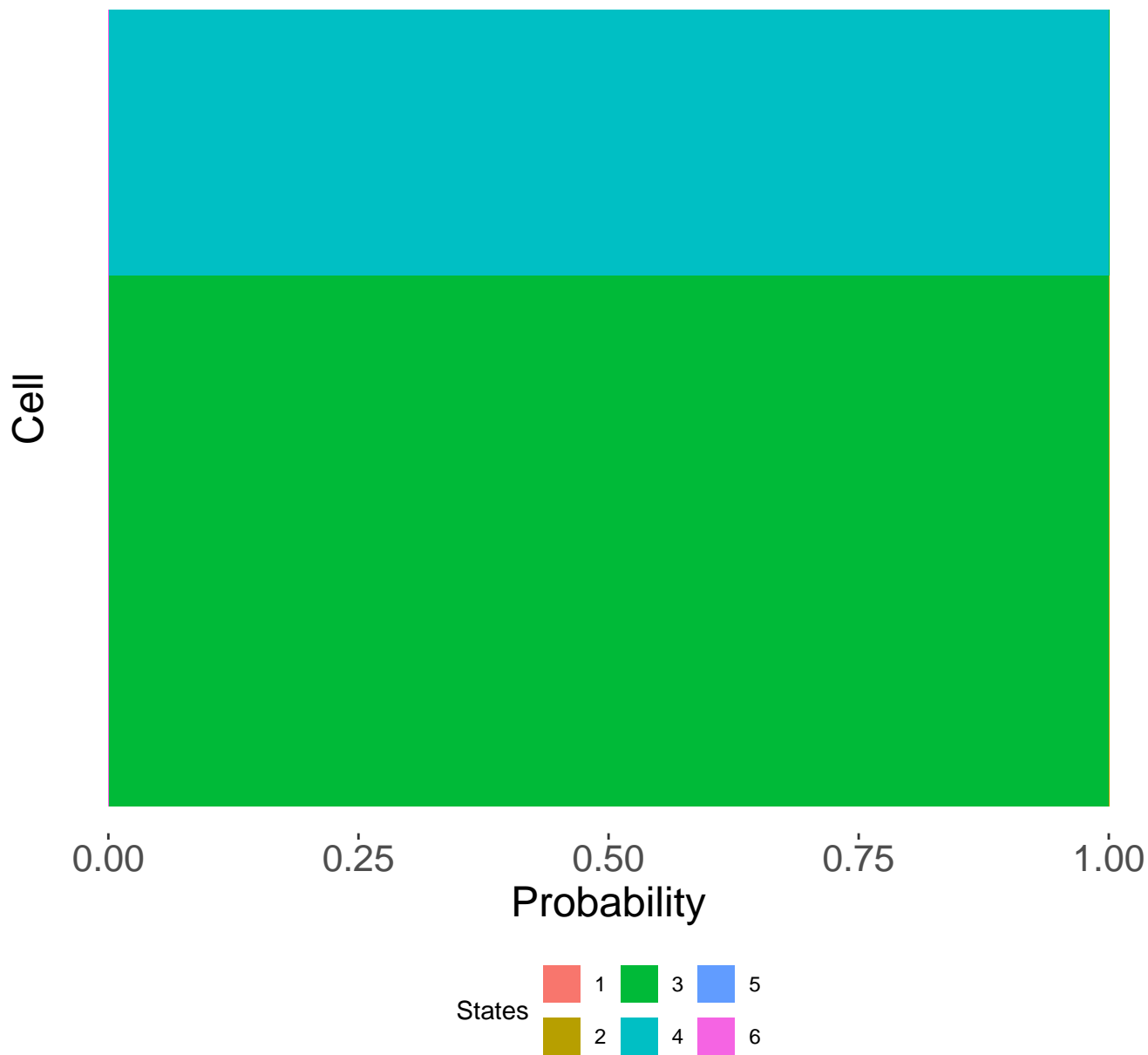
chr8-region_779



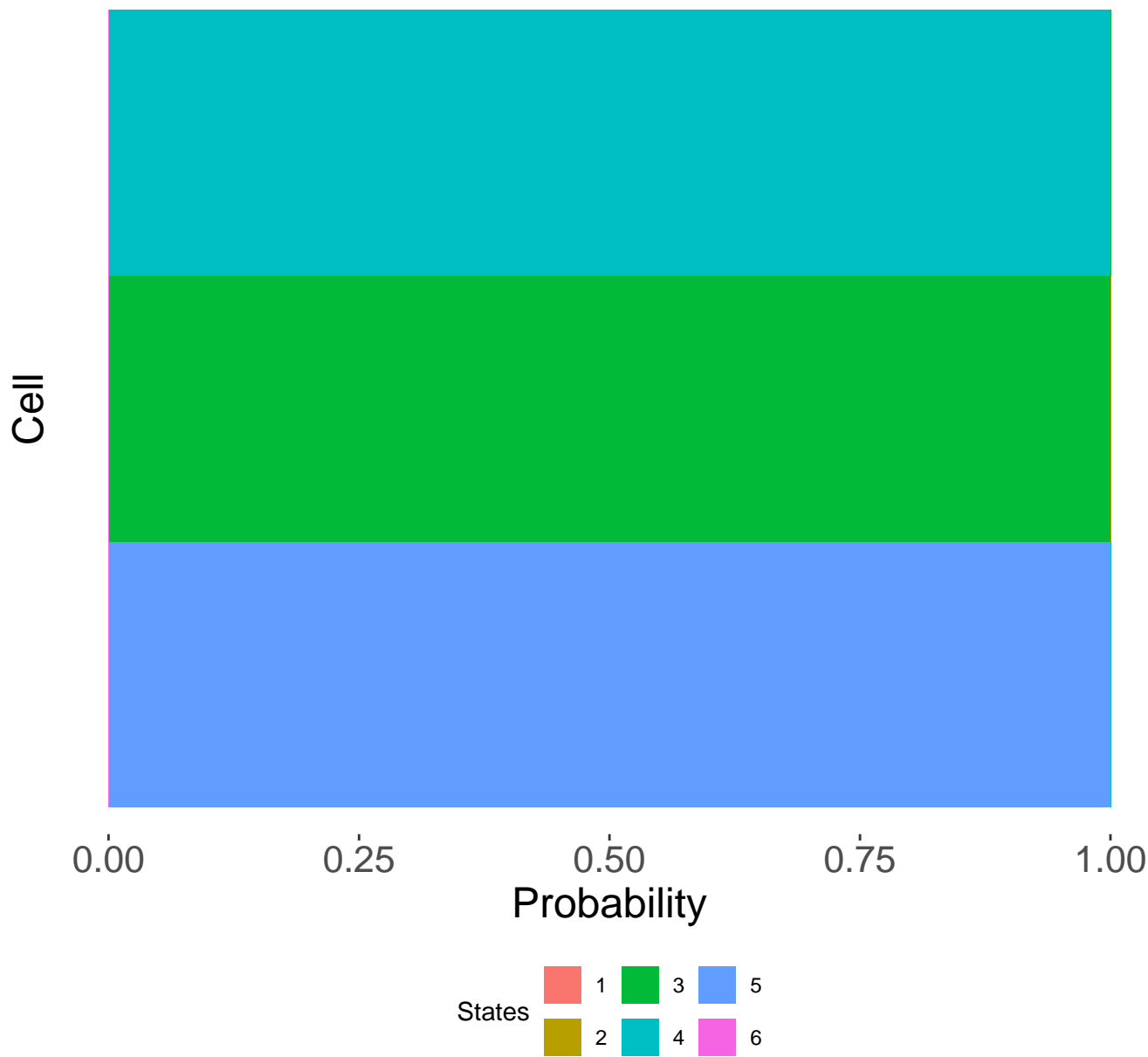
chr8-region_781



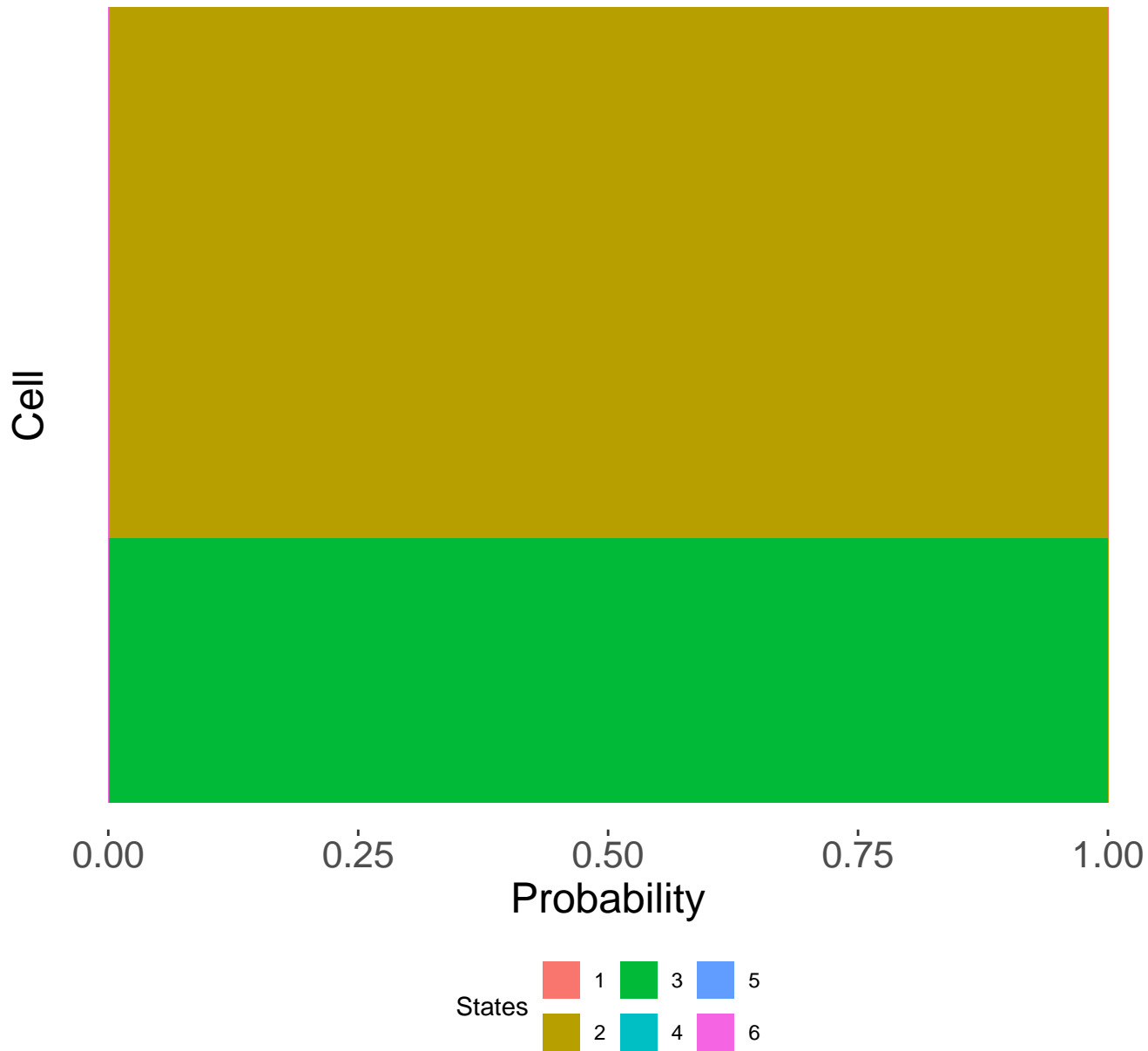
chr9-region_783



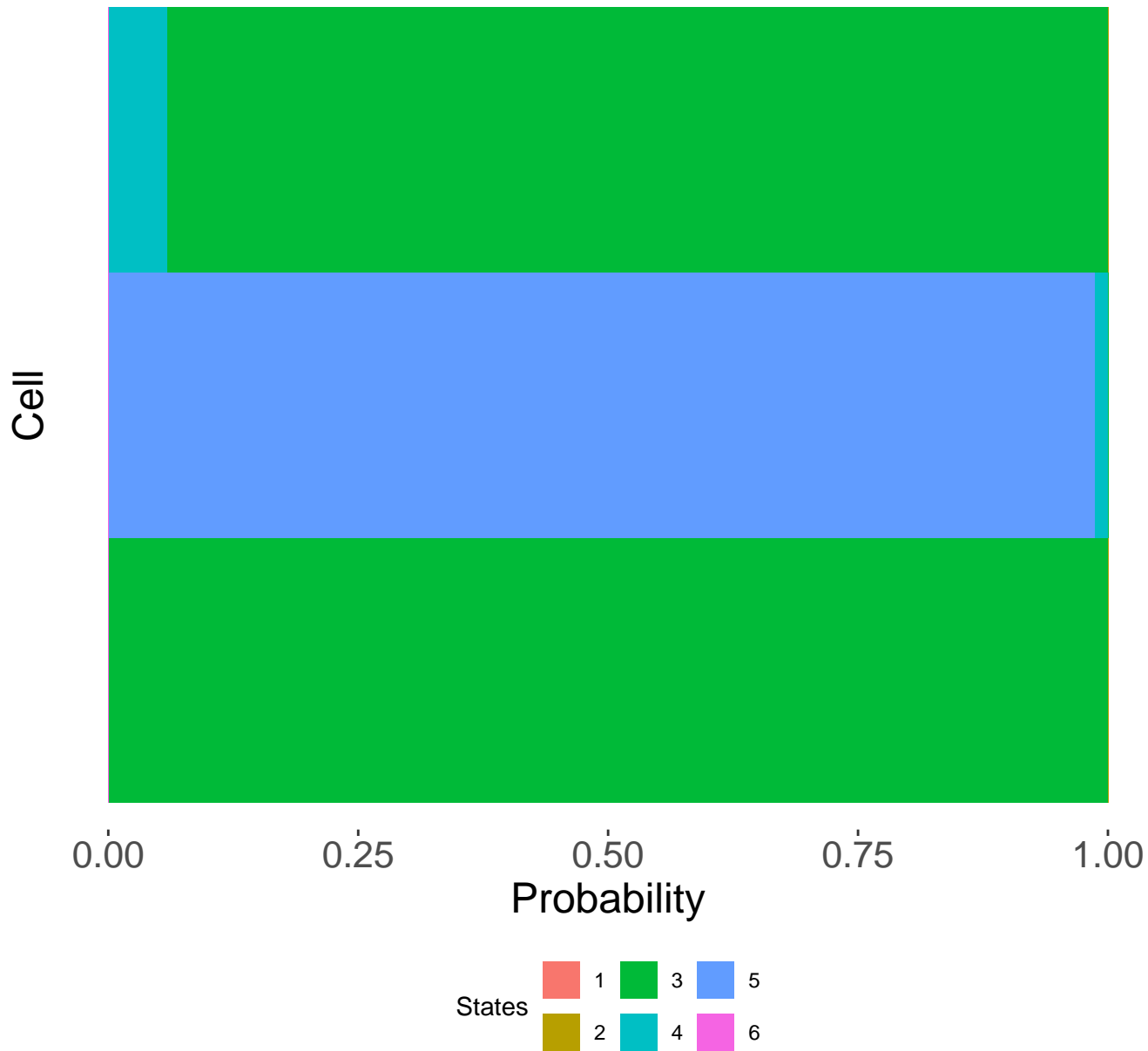
chr10-region_785



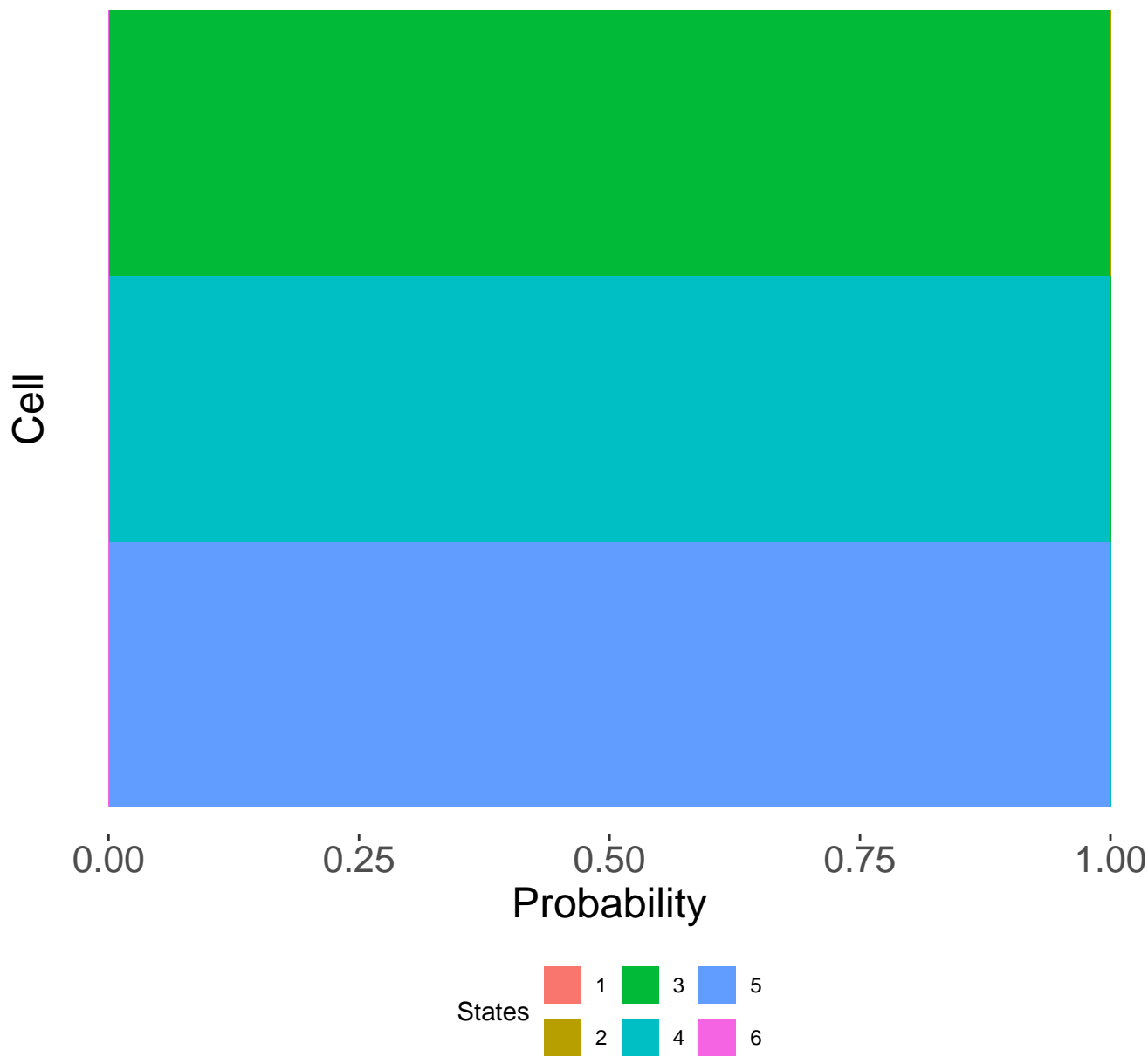
chr11-region_787



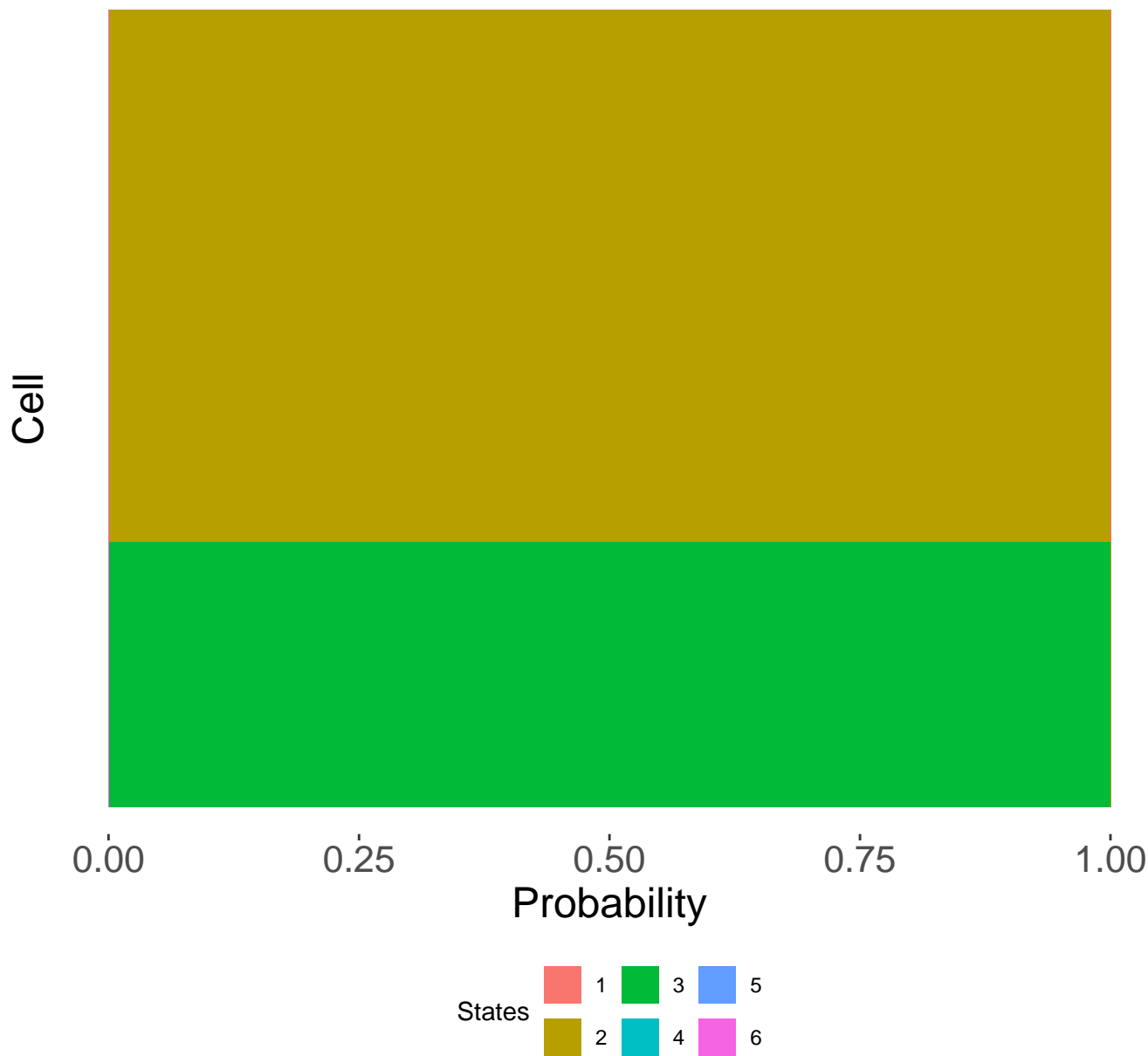
chr11-region_789



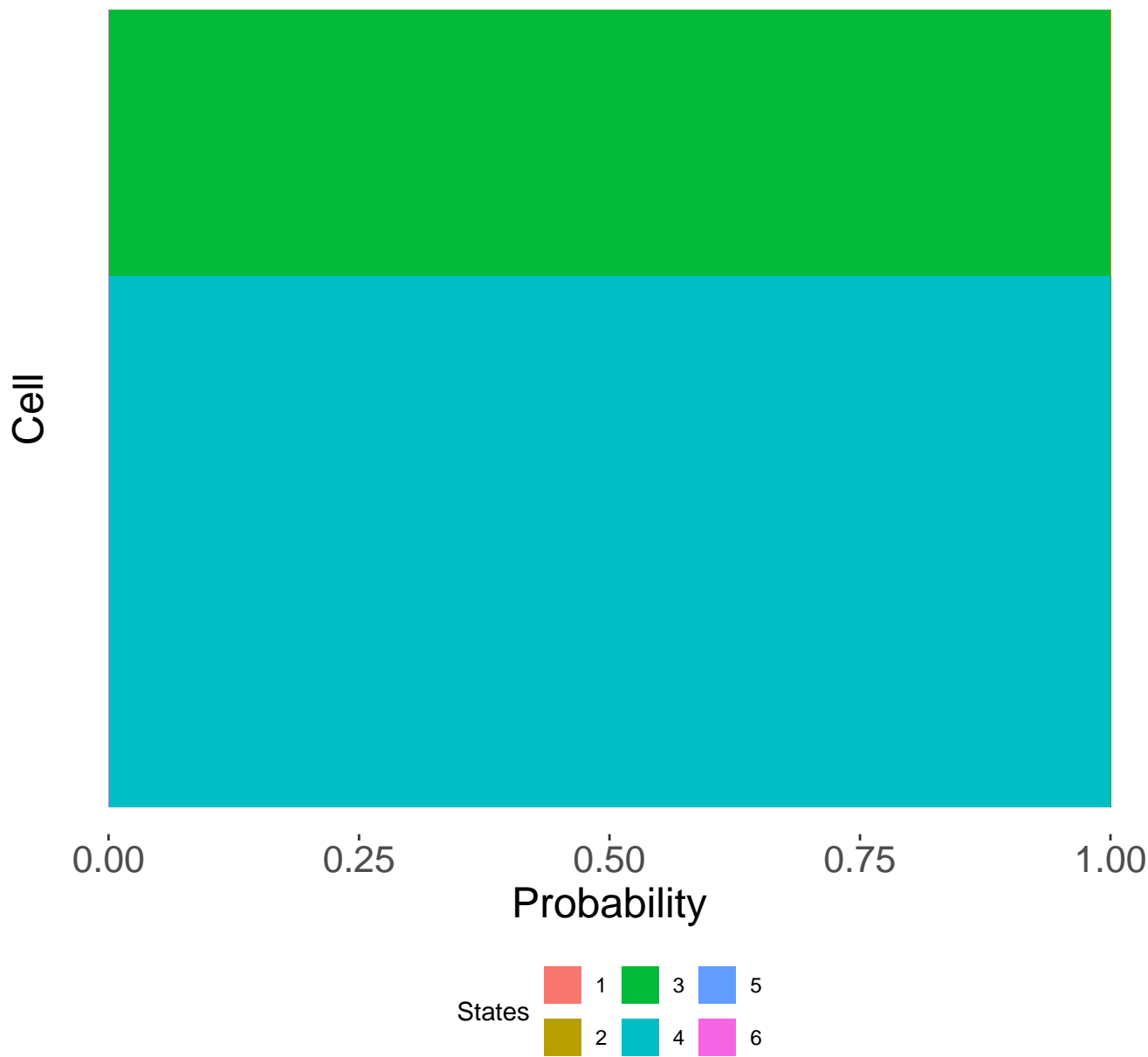
chr12-region_792



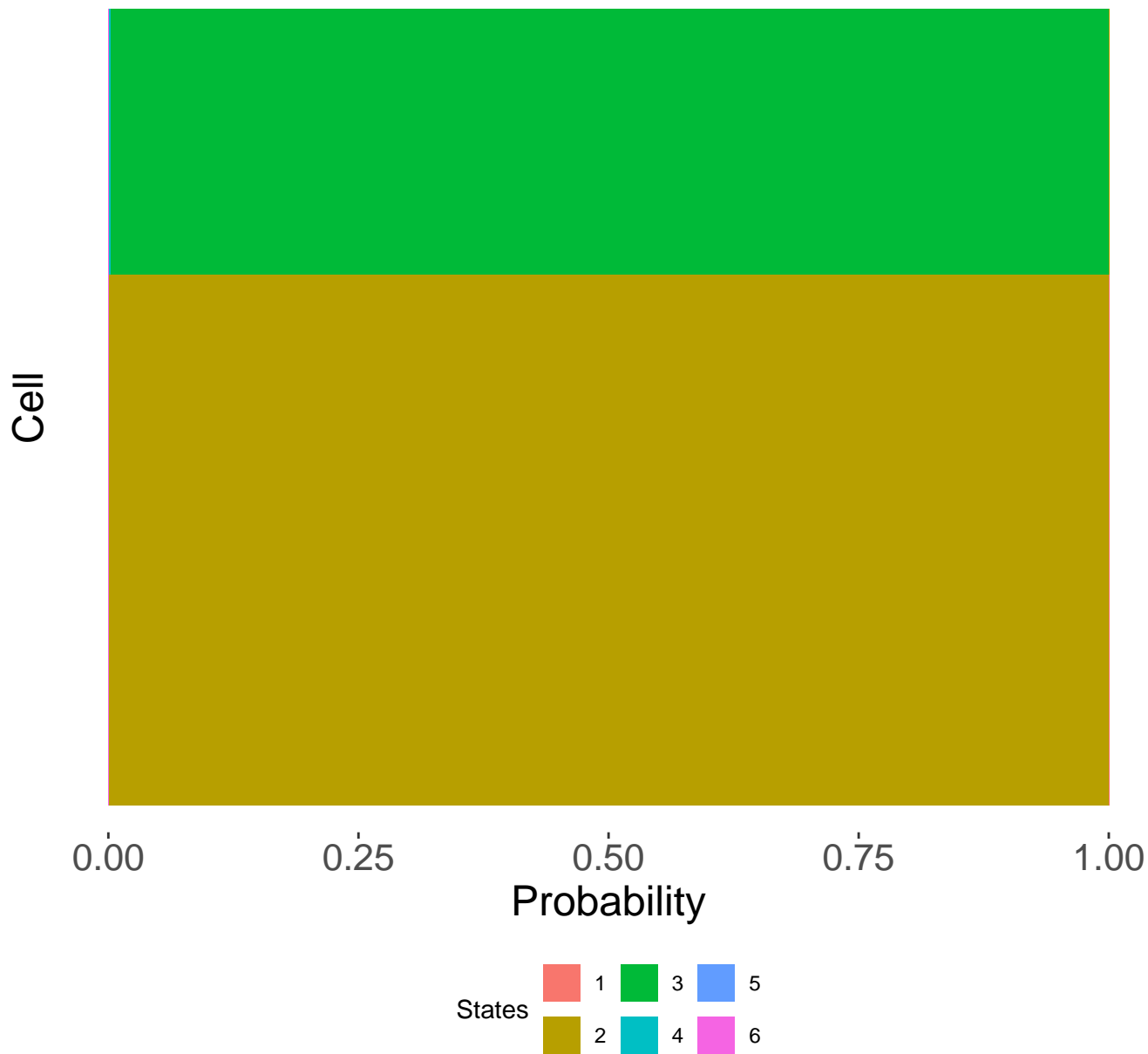
chr12-region_794



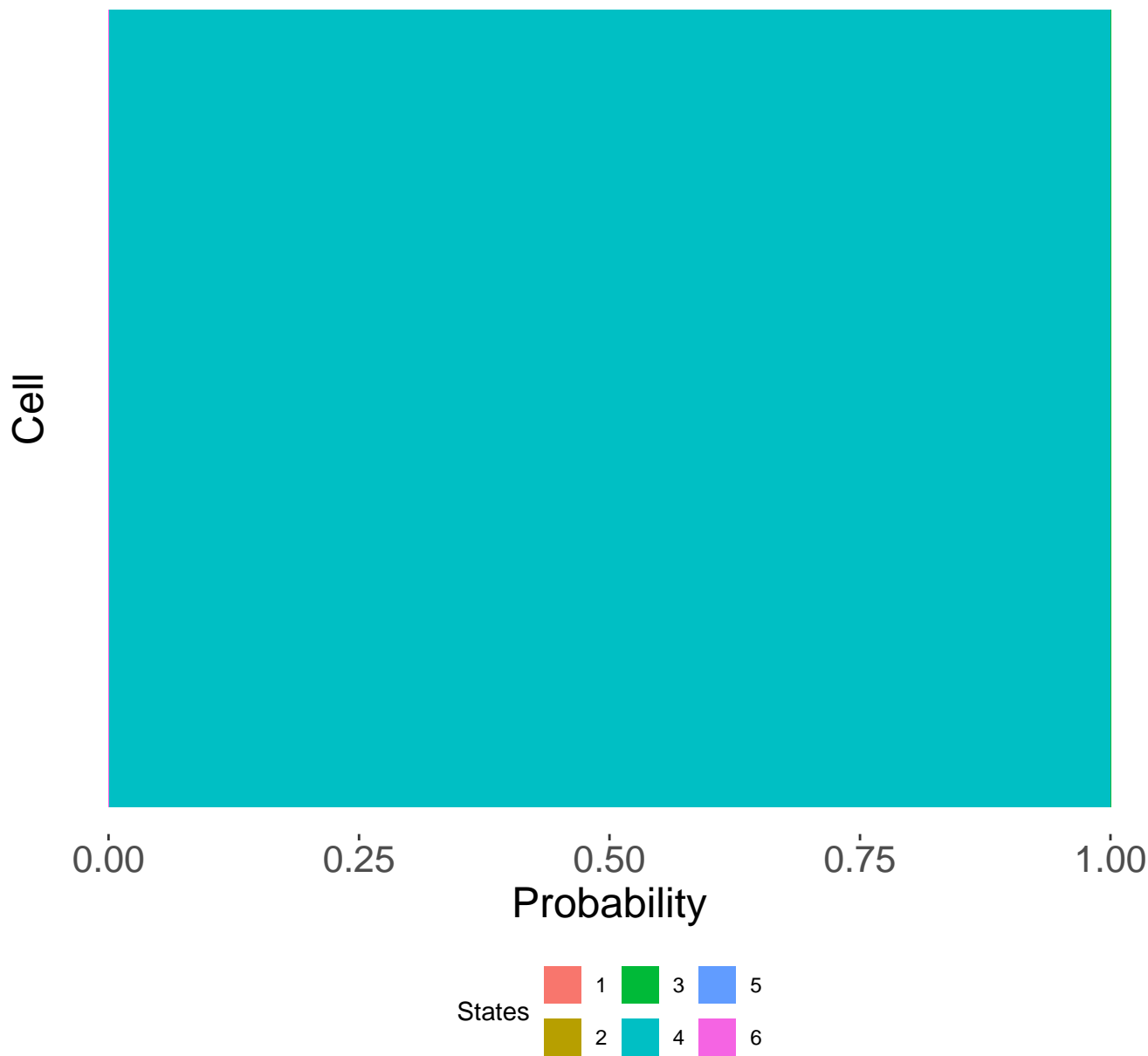
chr12-region_796



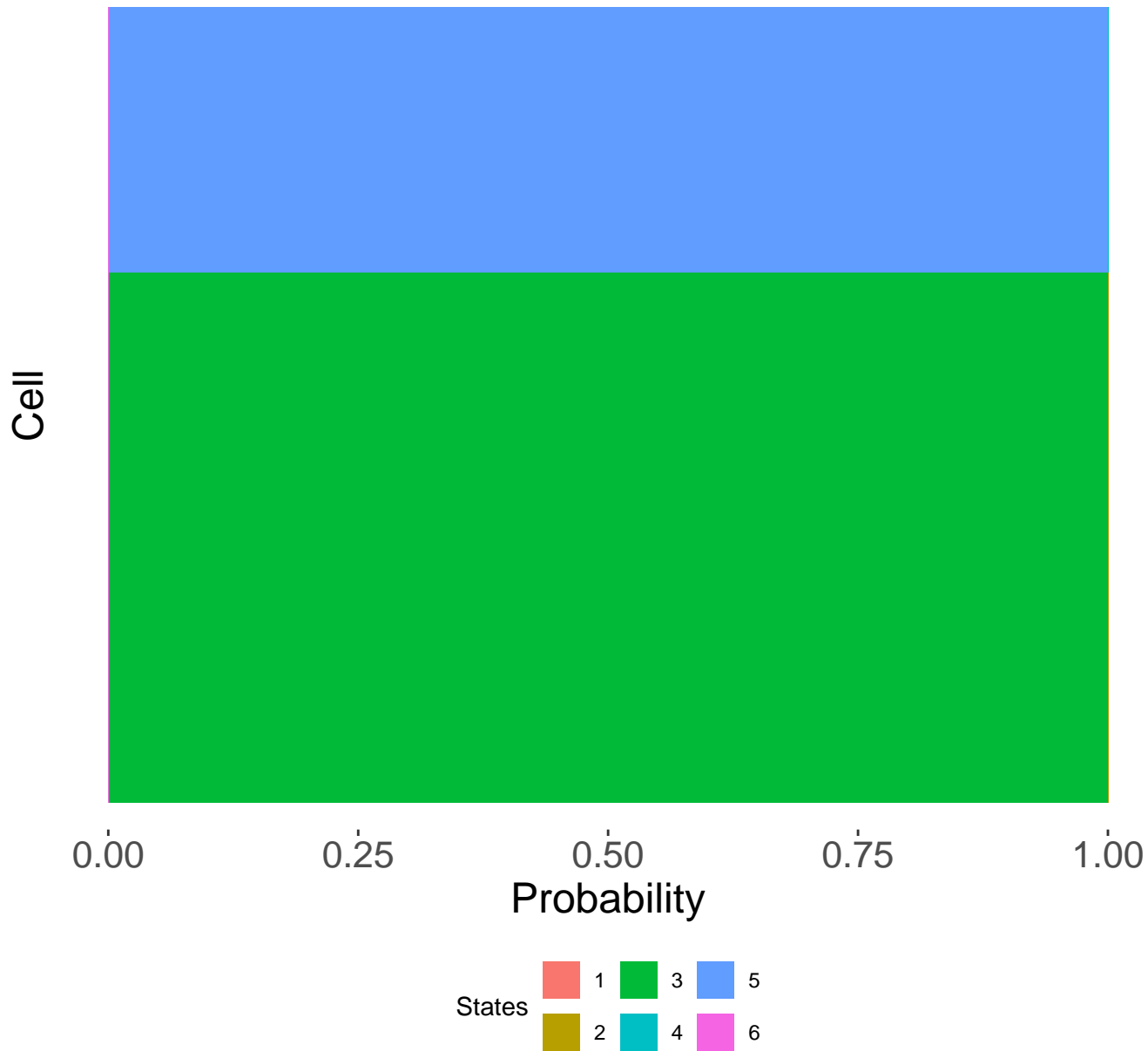
chr13-region_799



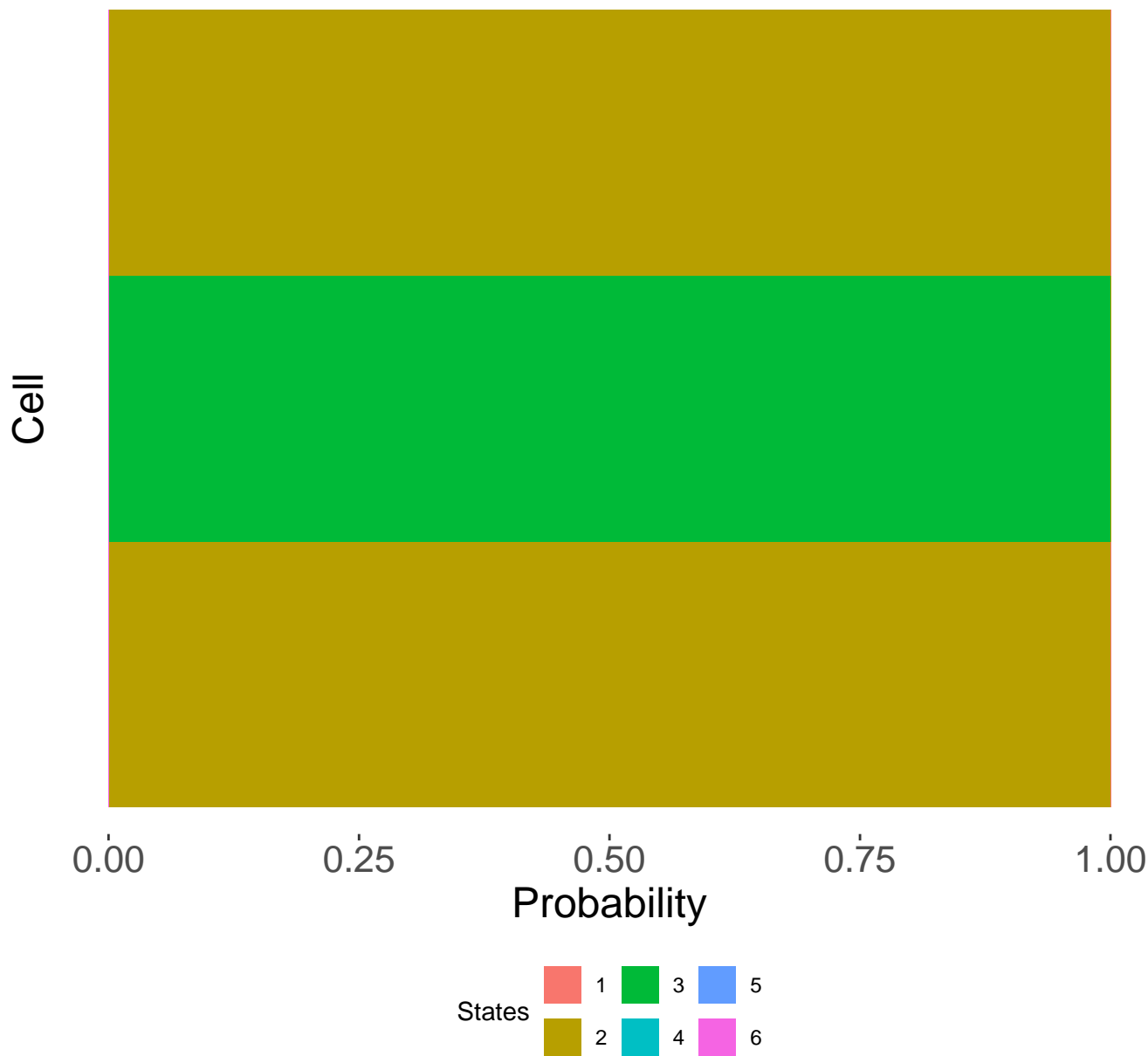
chr13-region_801



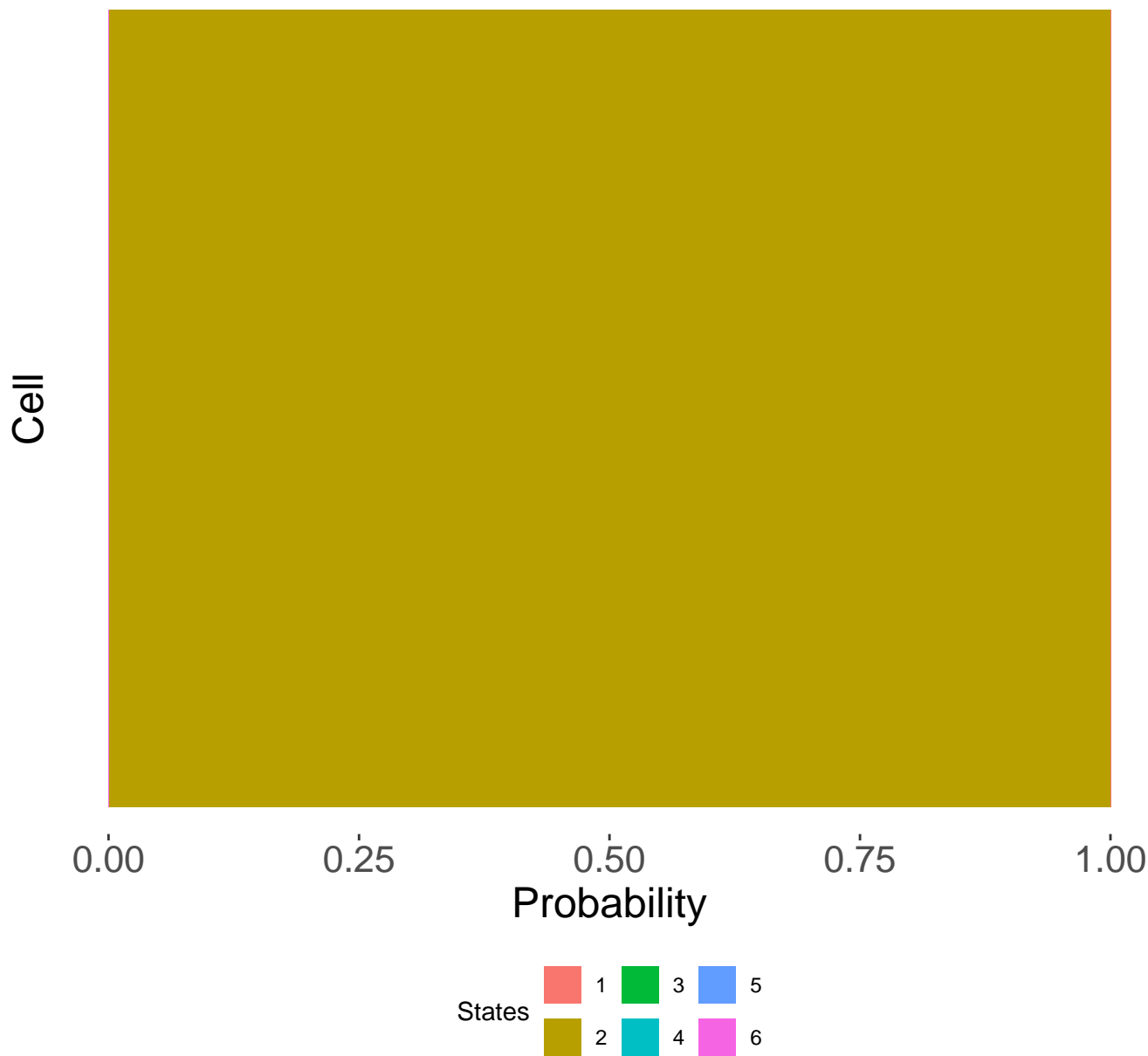
chr14-region_803



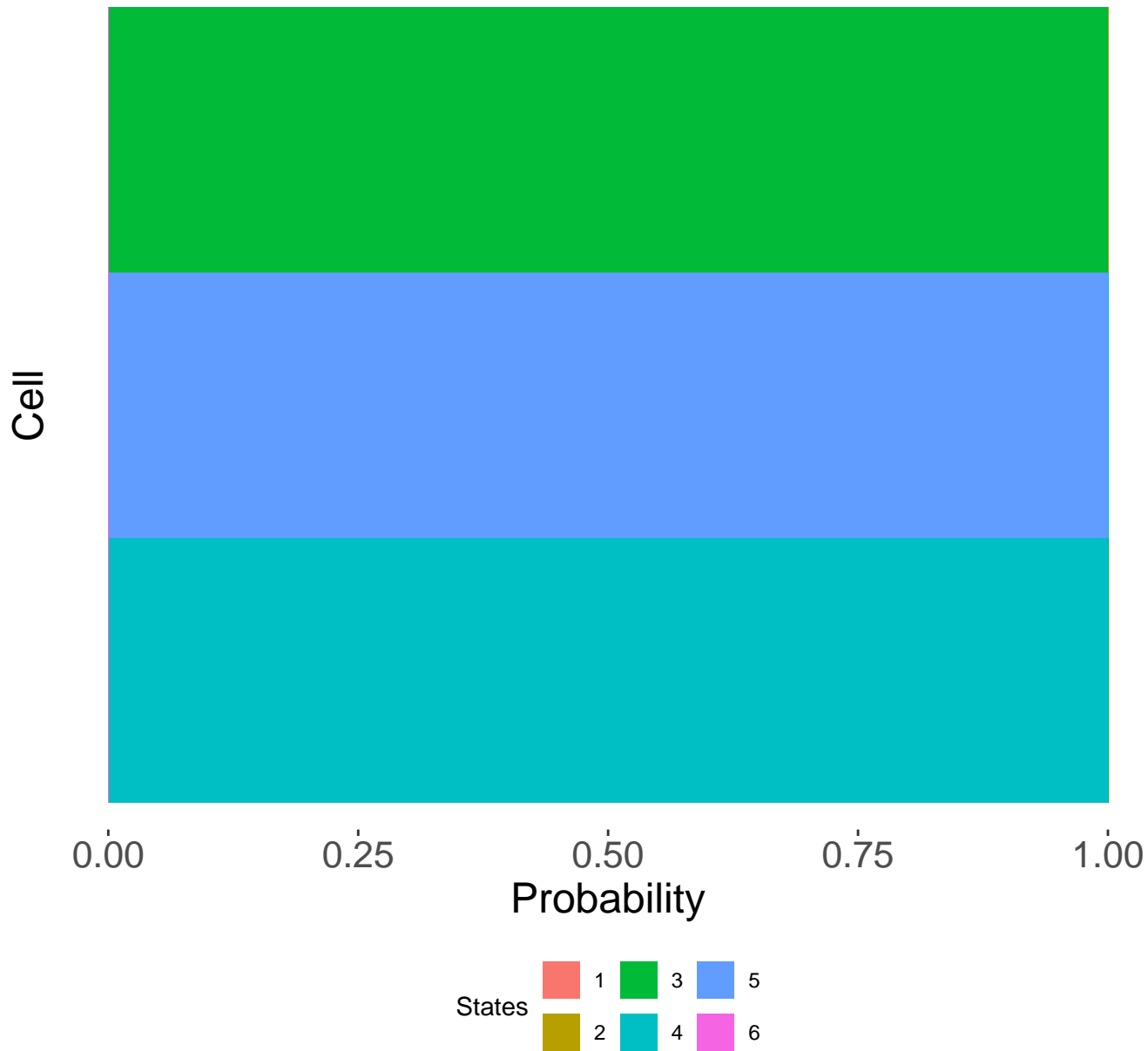
chr14-region_805



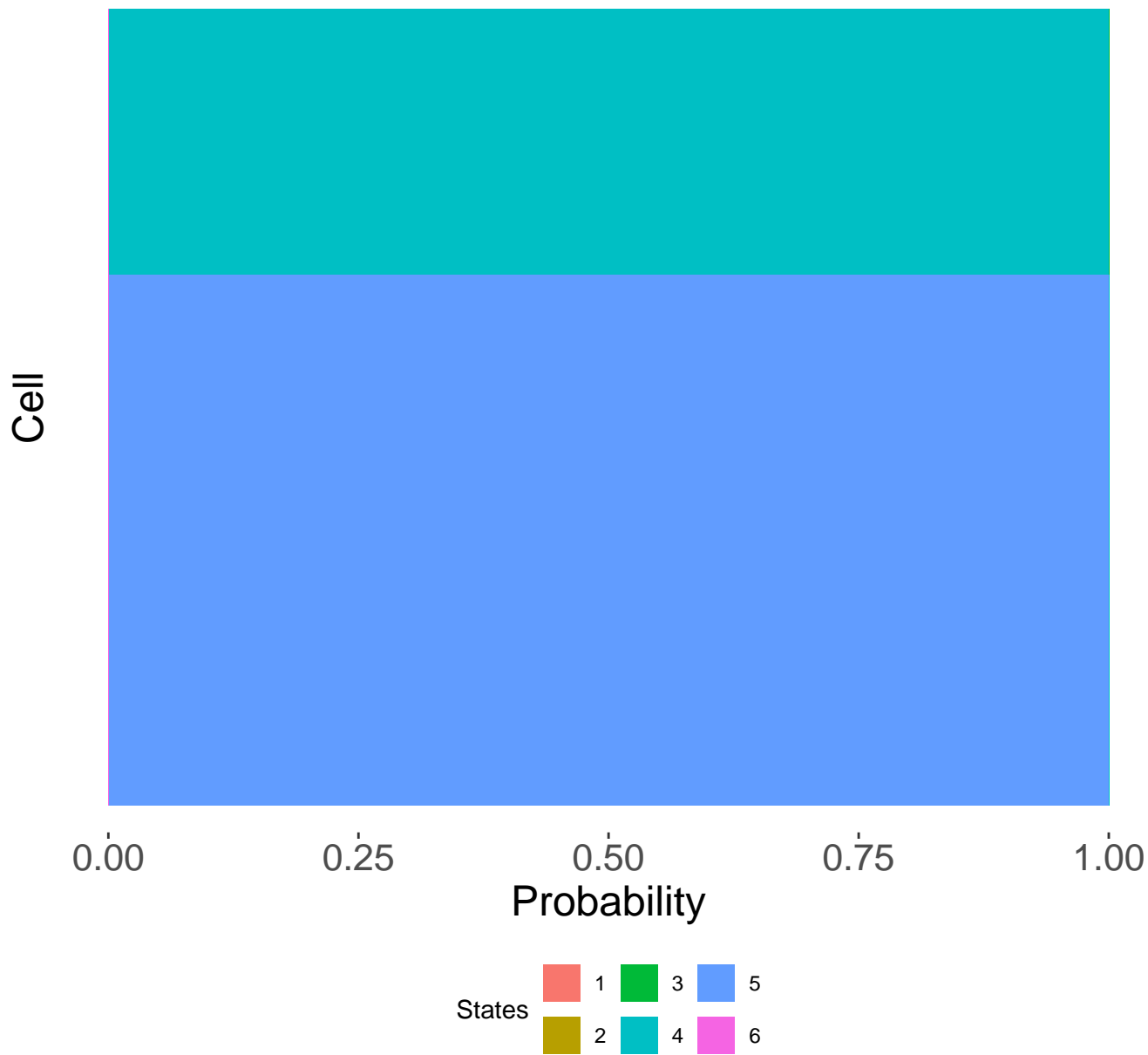
chr15-region_807



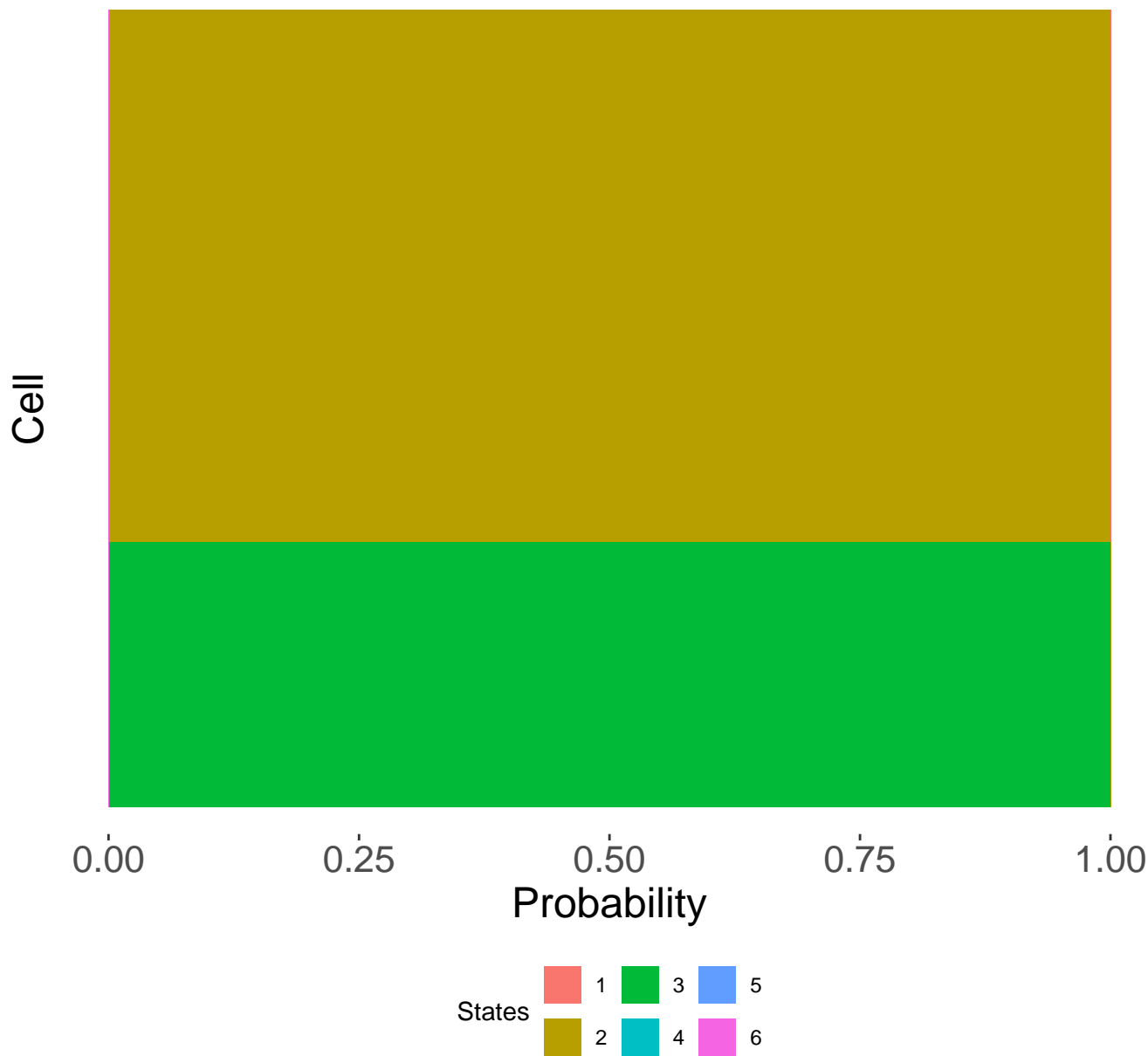
chr15-region_809



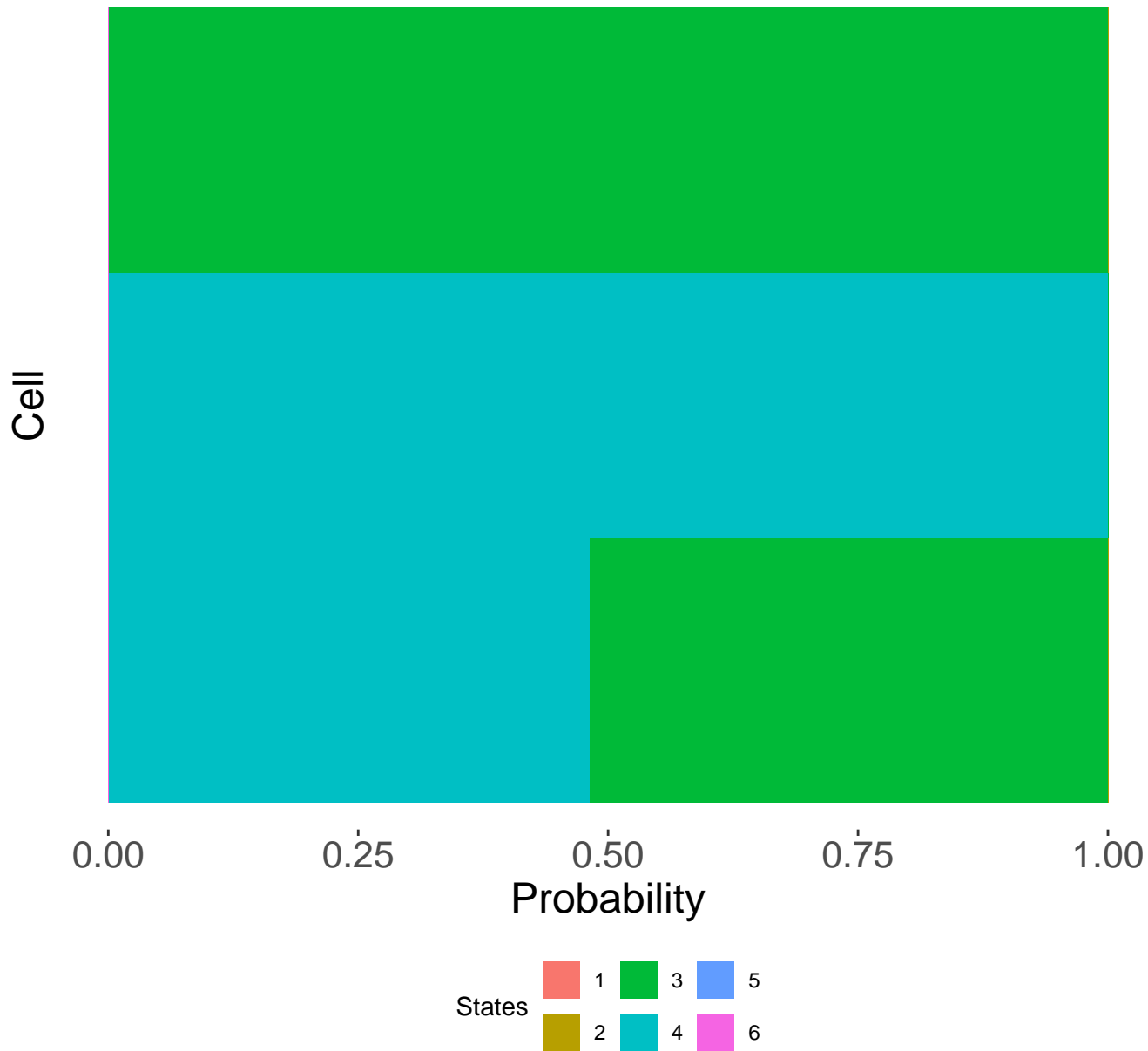
chr15-region_810



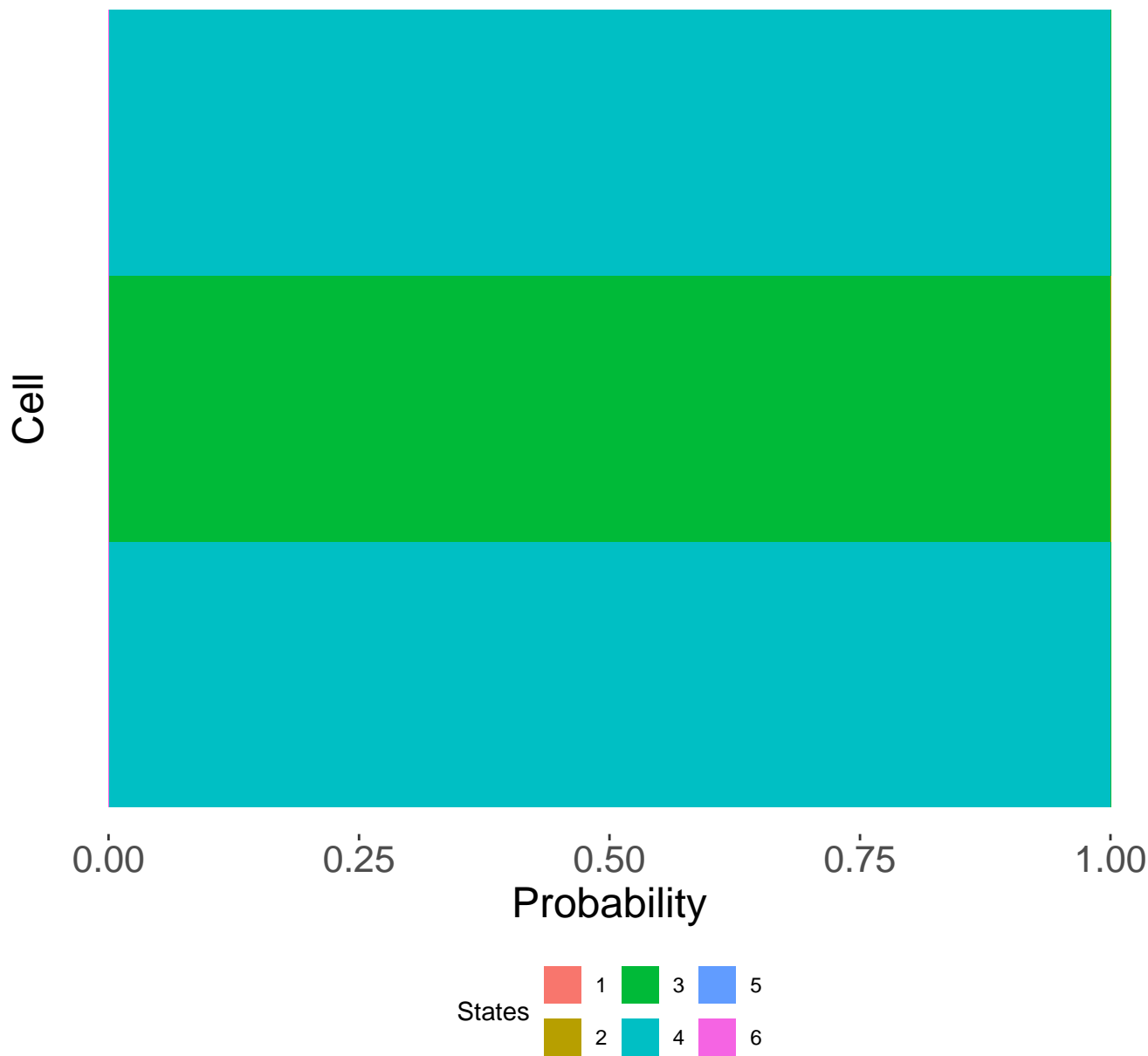
chr16-region_812



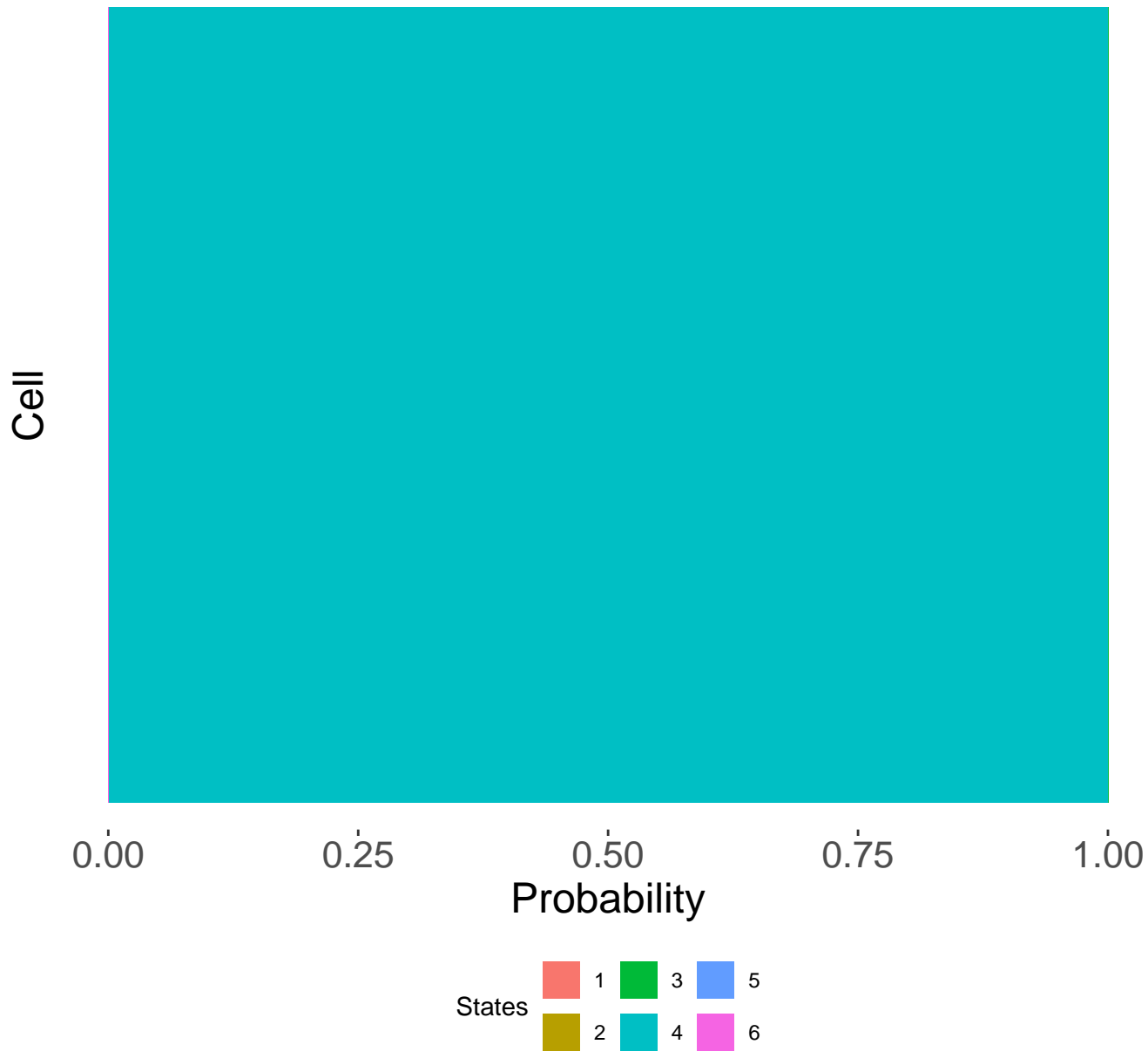
chr16-region_814



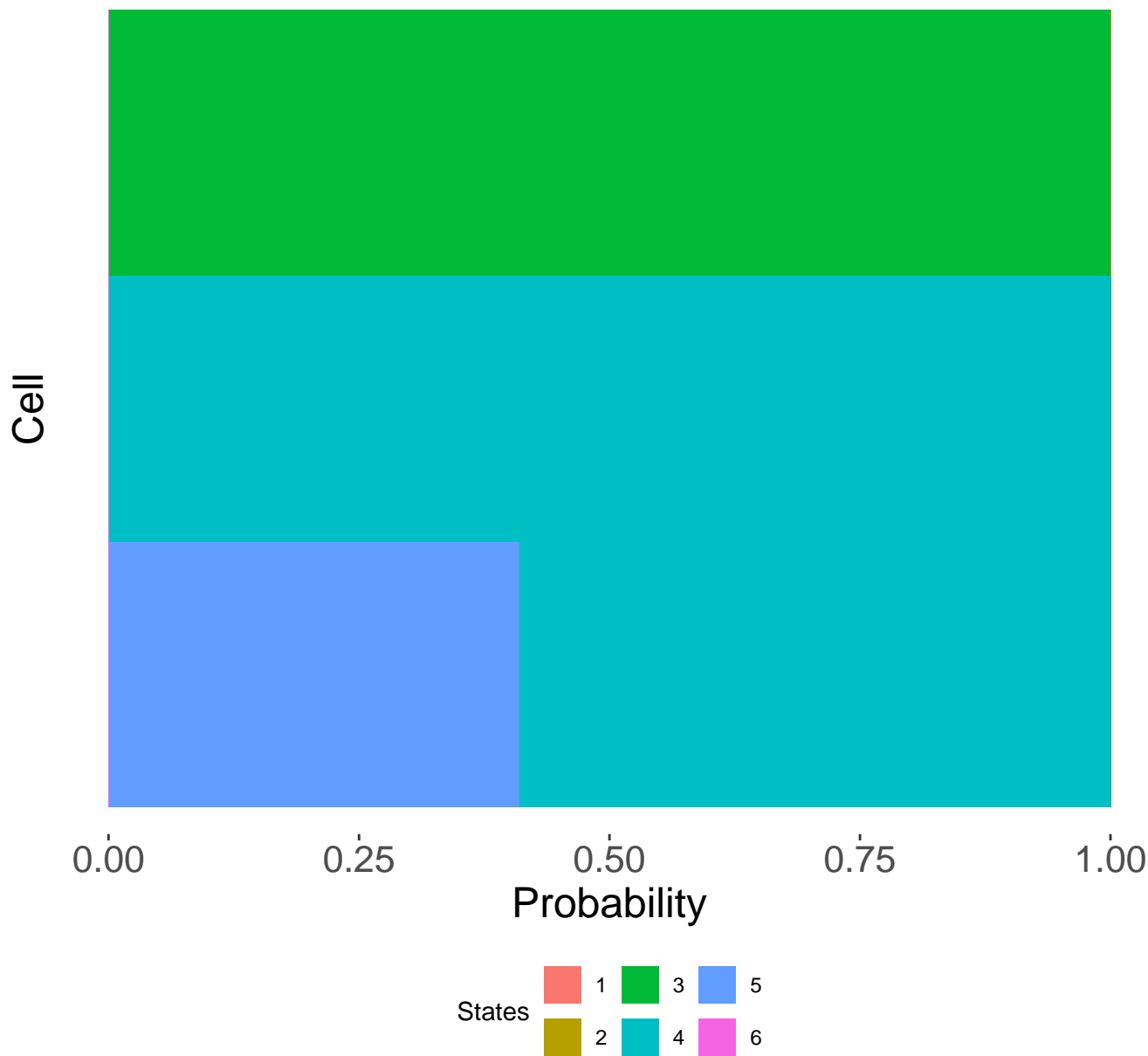
chr17-region_817



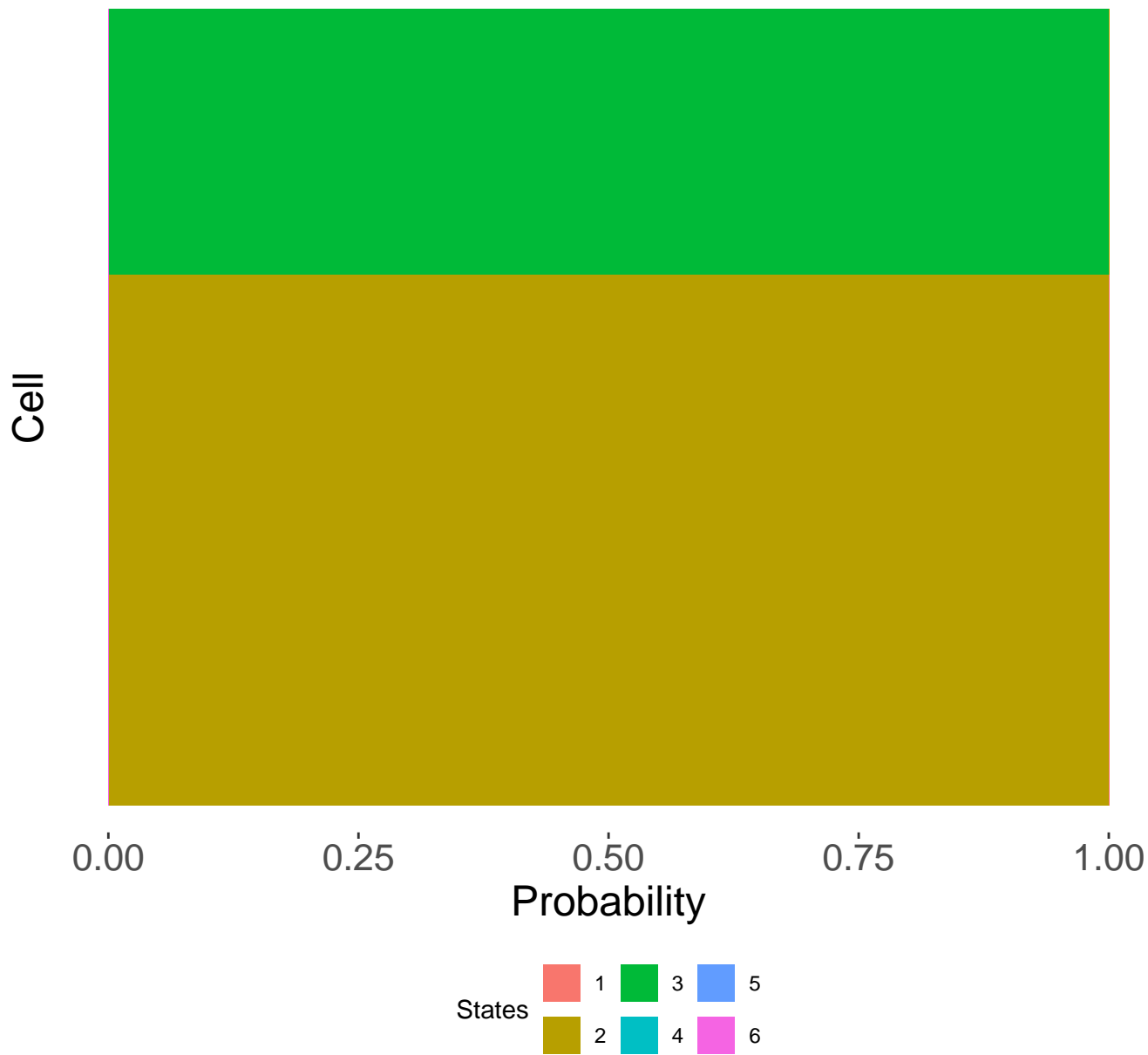
chr17-region_819



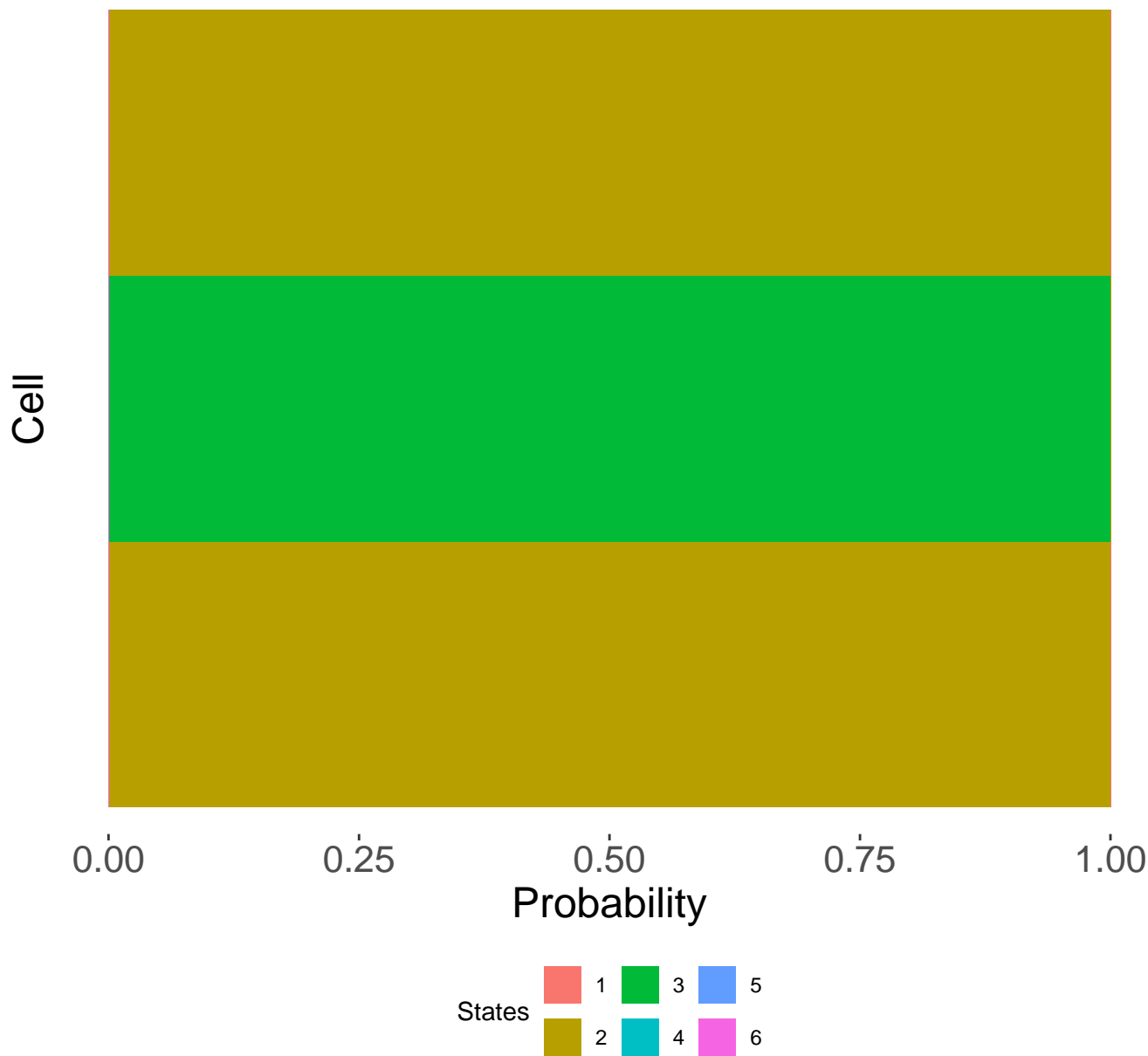
chr18-region_822



chr19-region_823



chr19-region_825



chr19-region_827

Cell

0.00

0.25

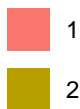
0.50

0.75

1.00

Probability

States



1

2



3

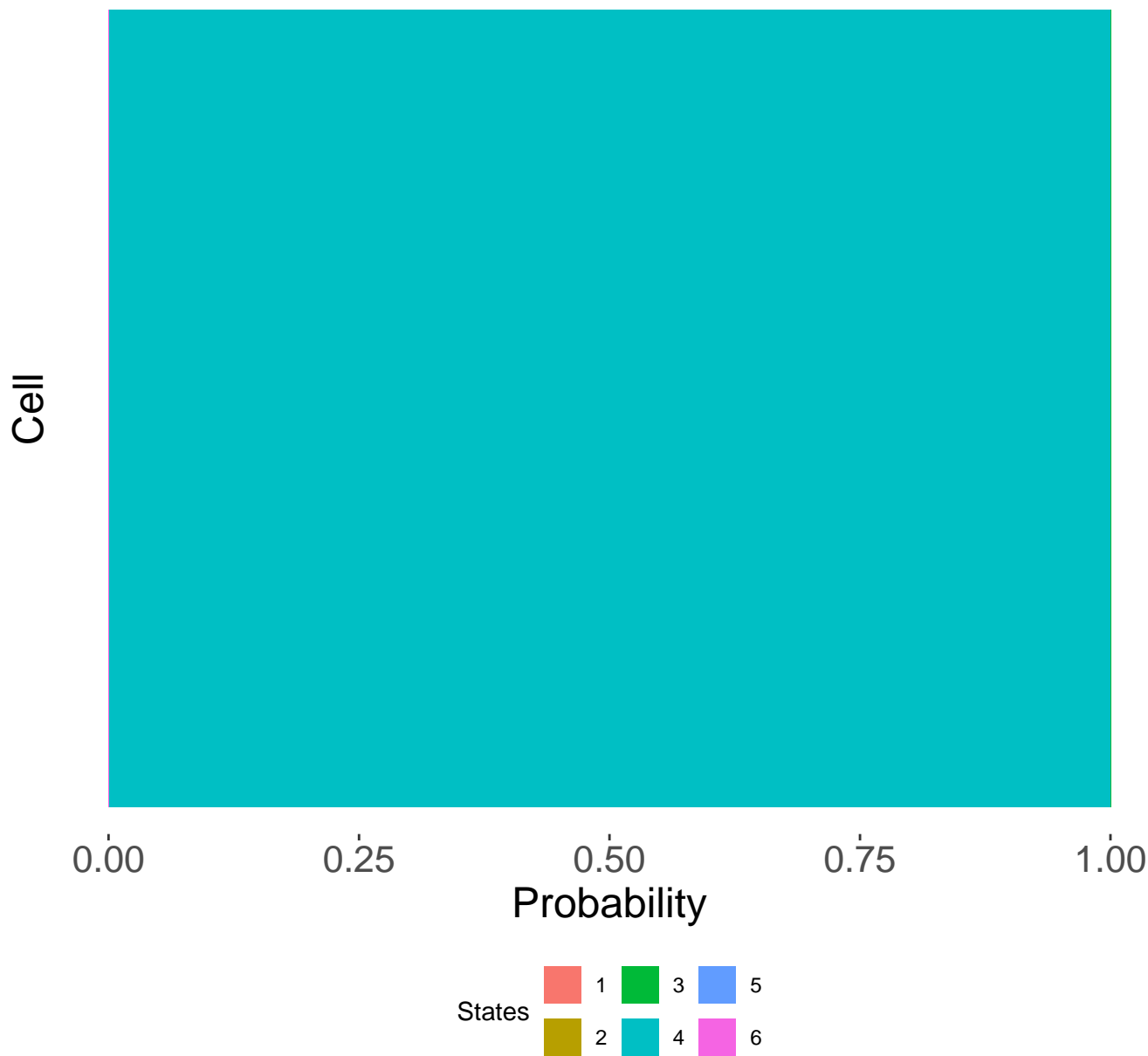
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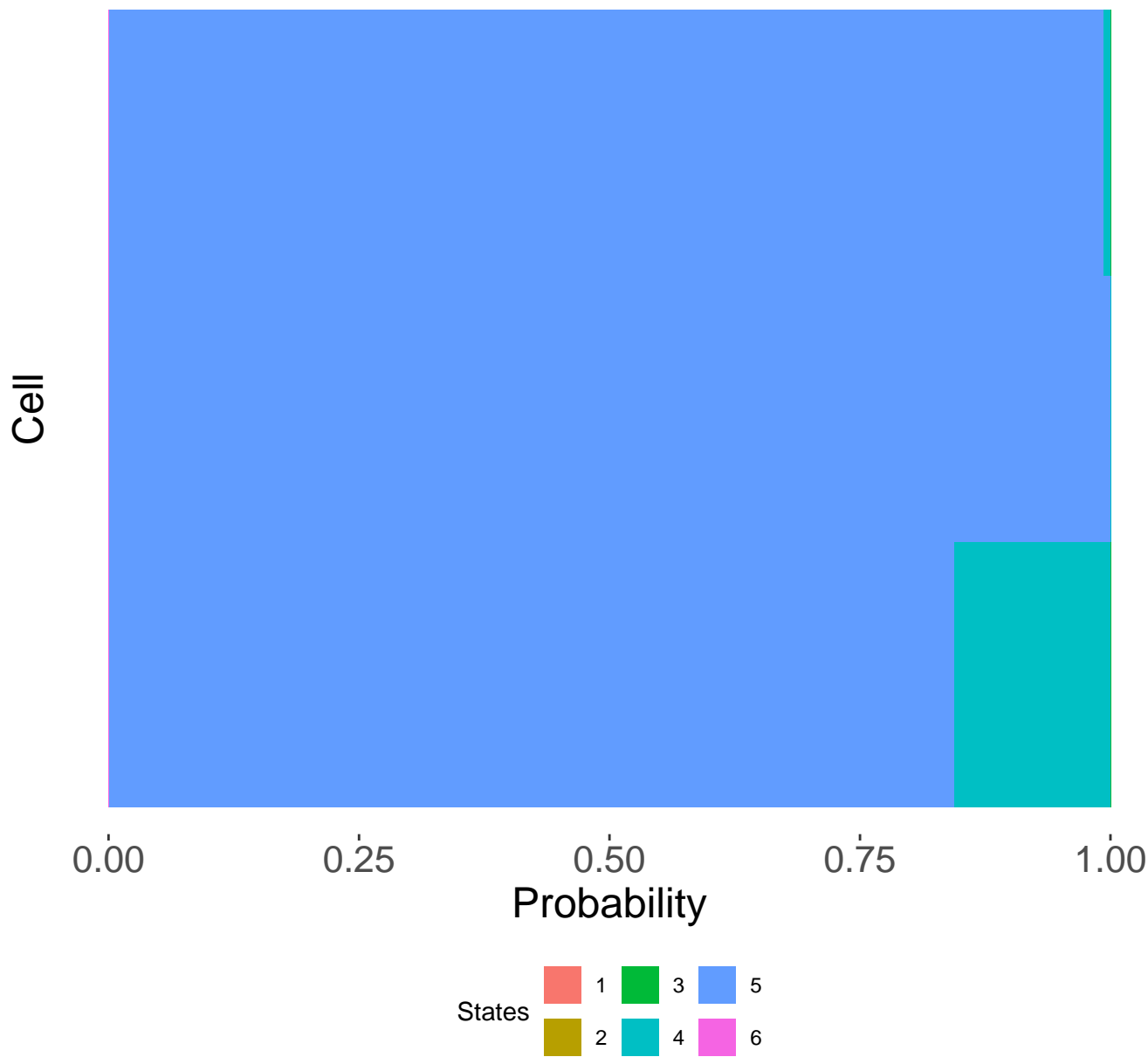
5

6

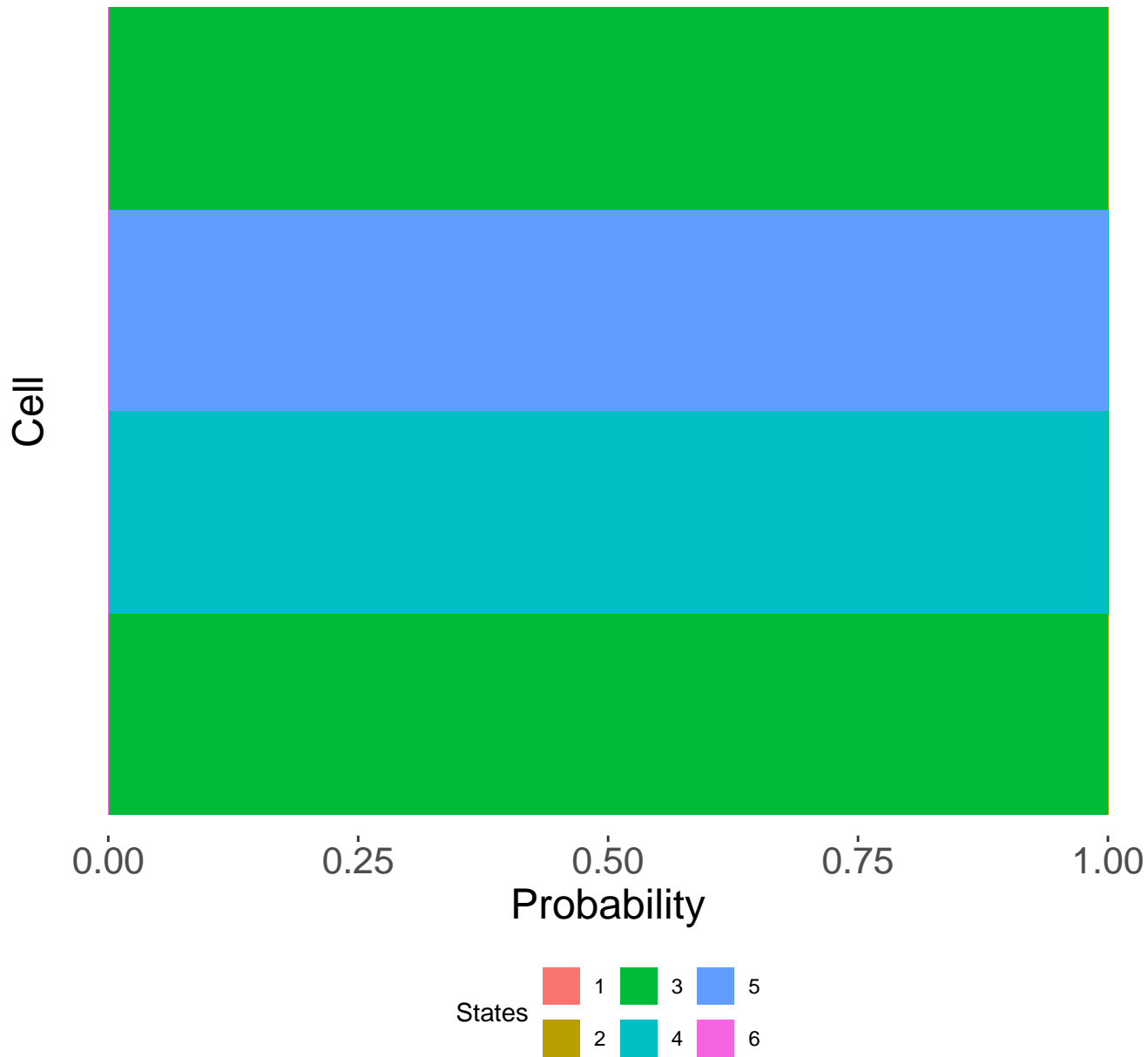
chr22-region_831



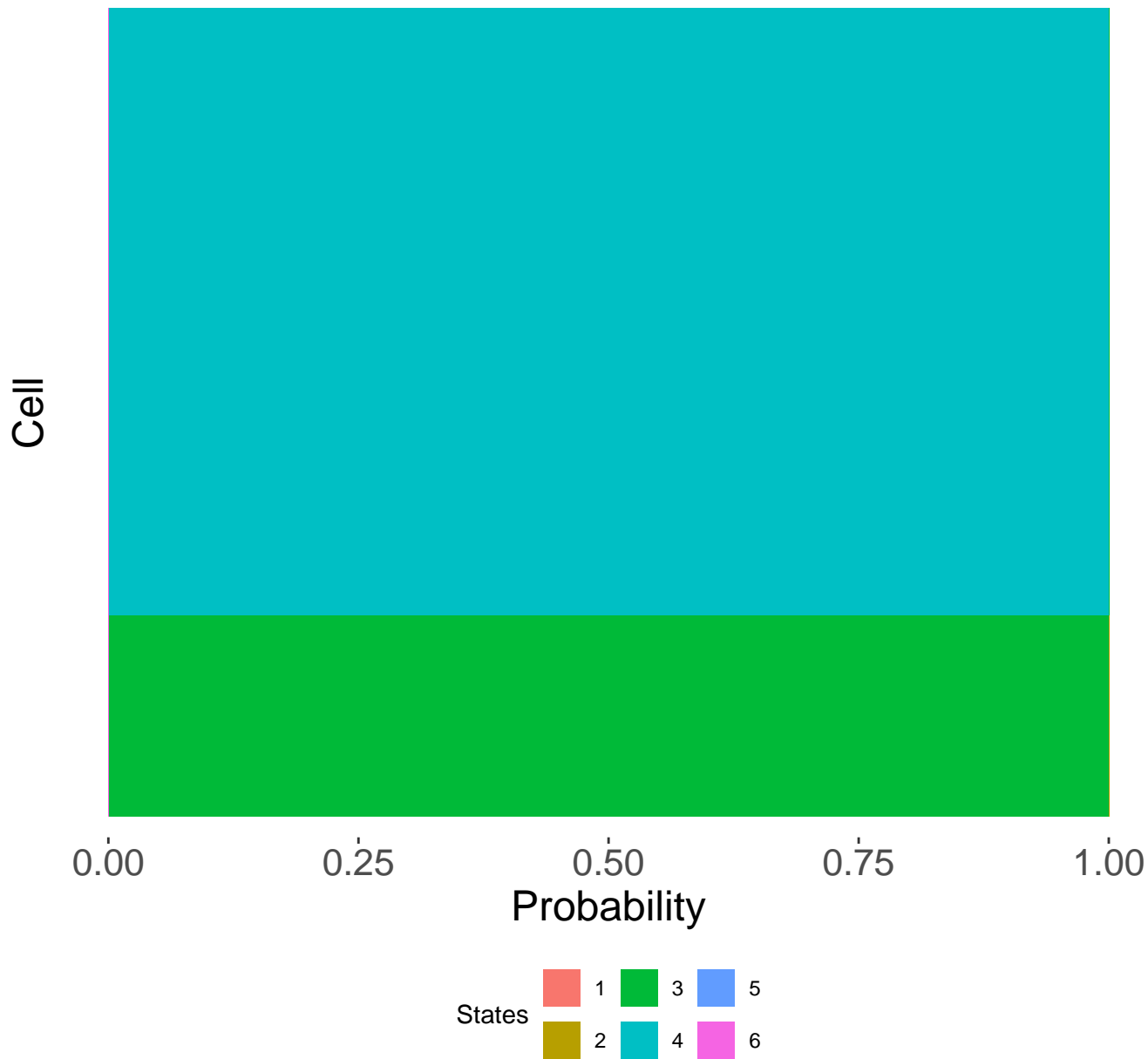
chr22-region_832



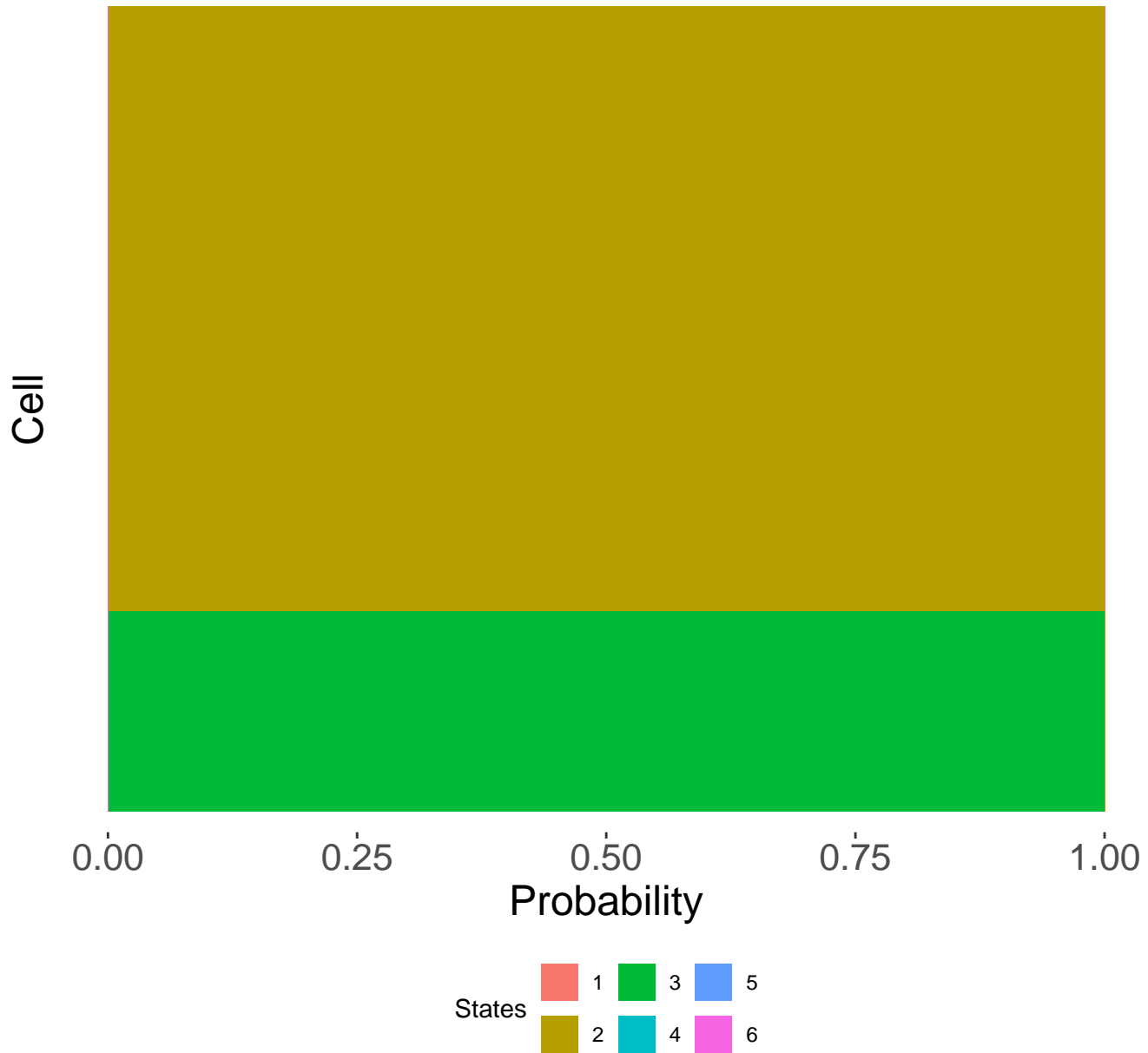
chr1-region_834



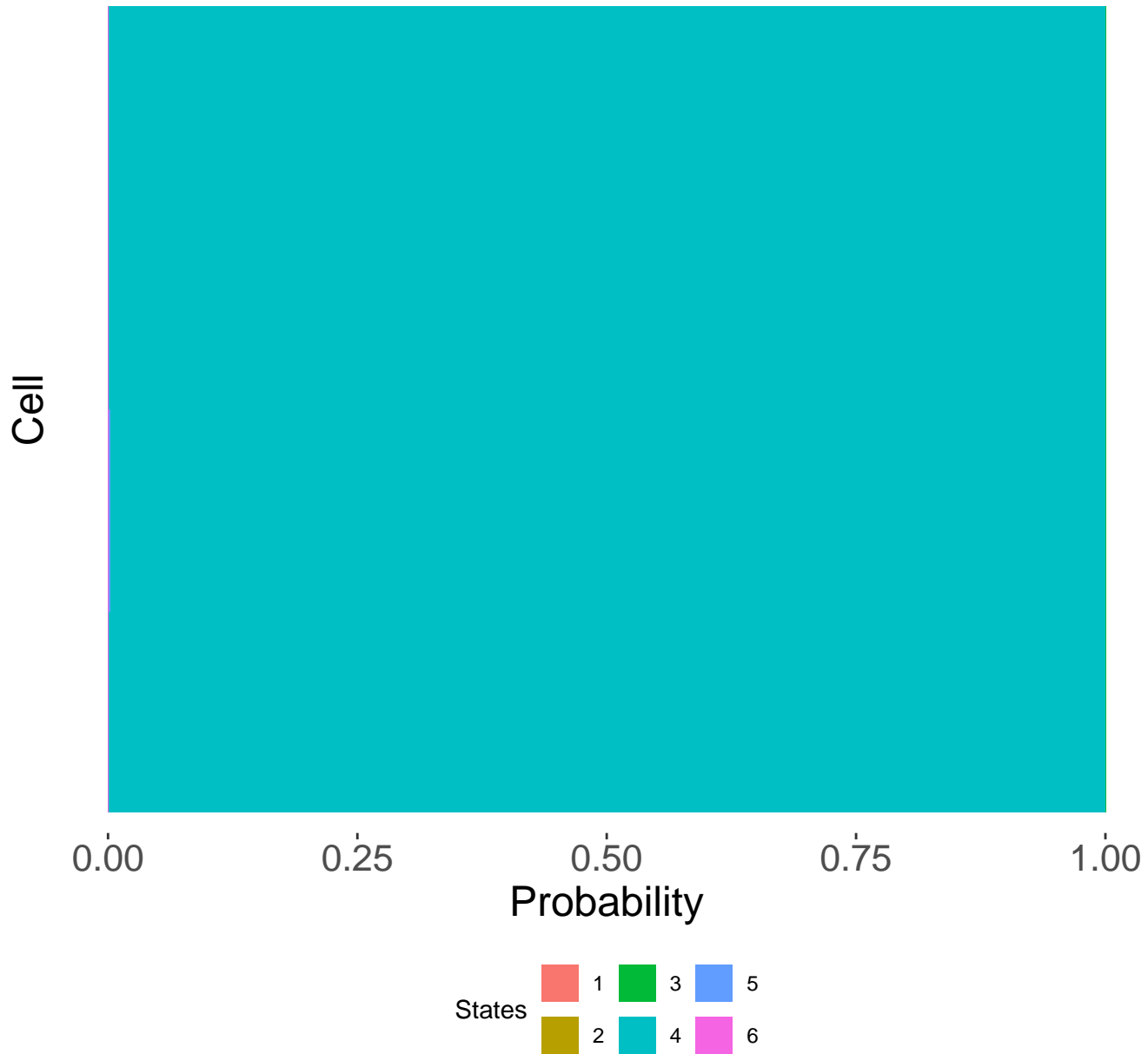
chr1-region_836



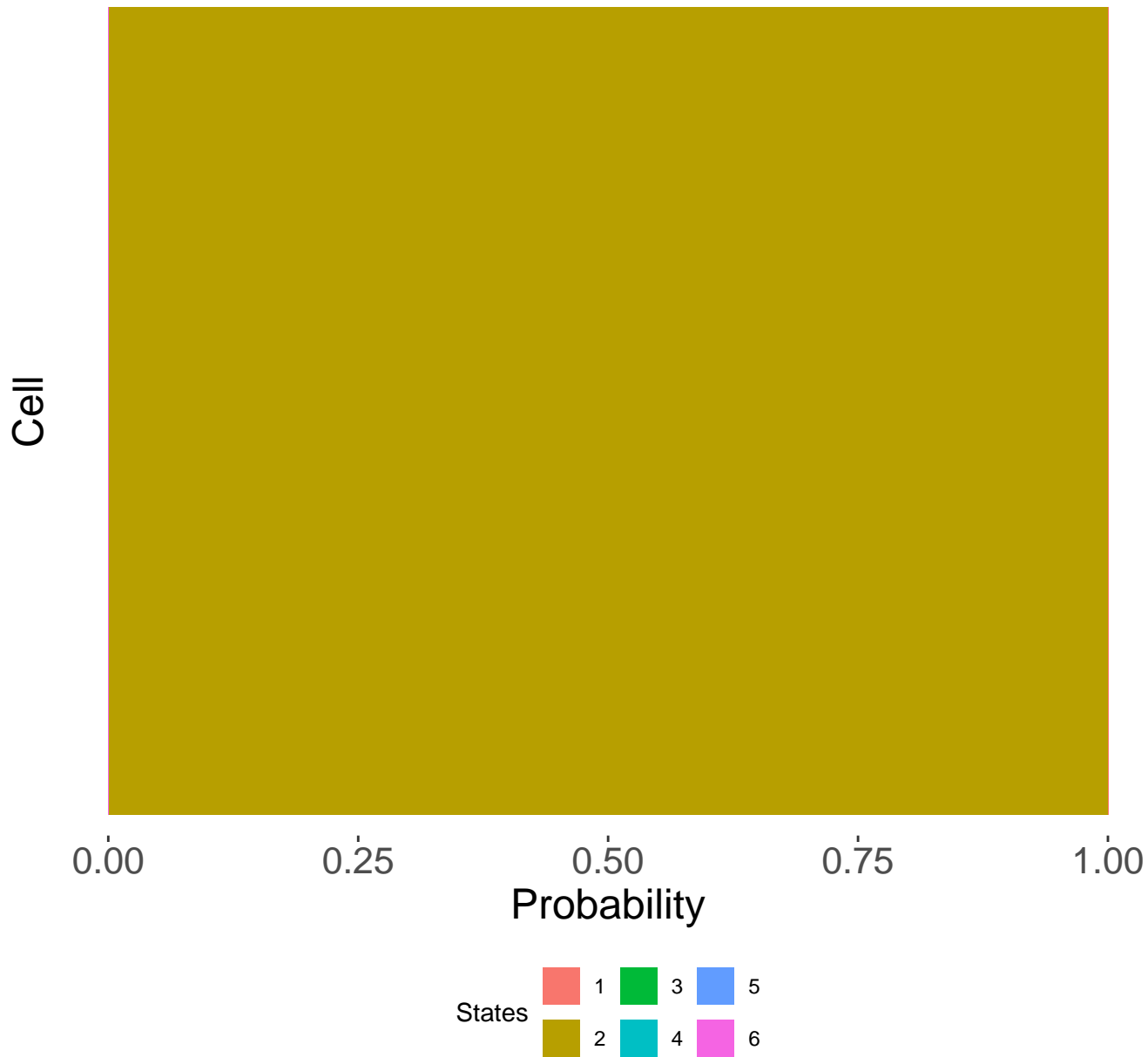
chr2-region_839



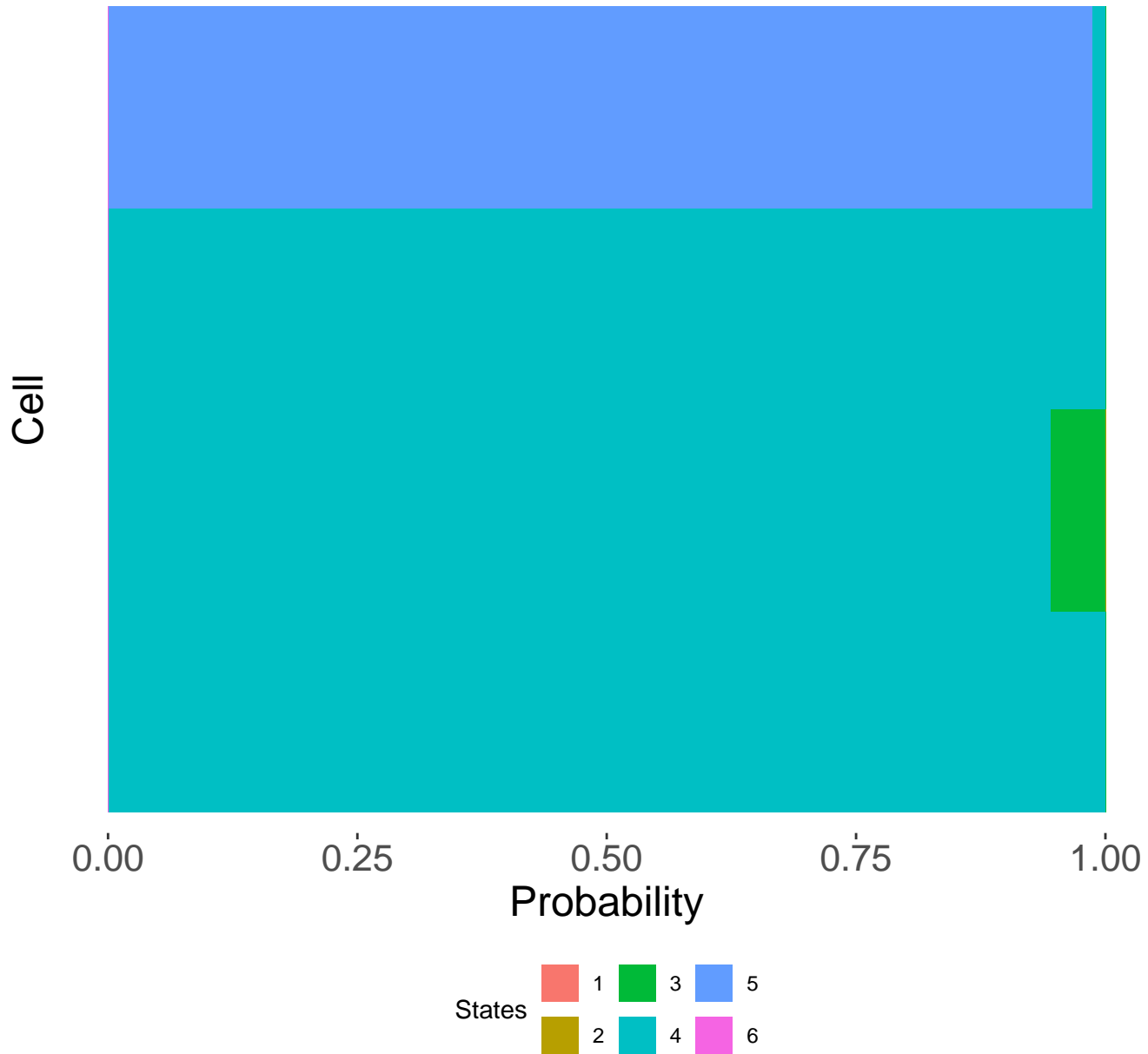
chr4-region_843



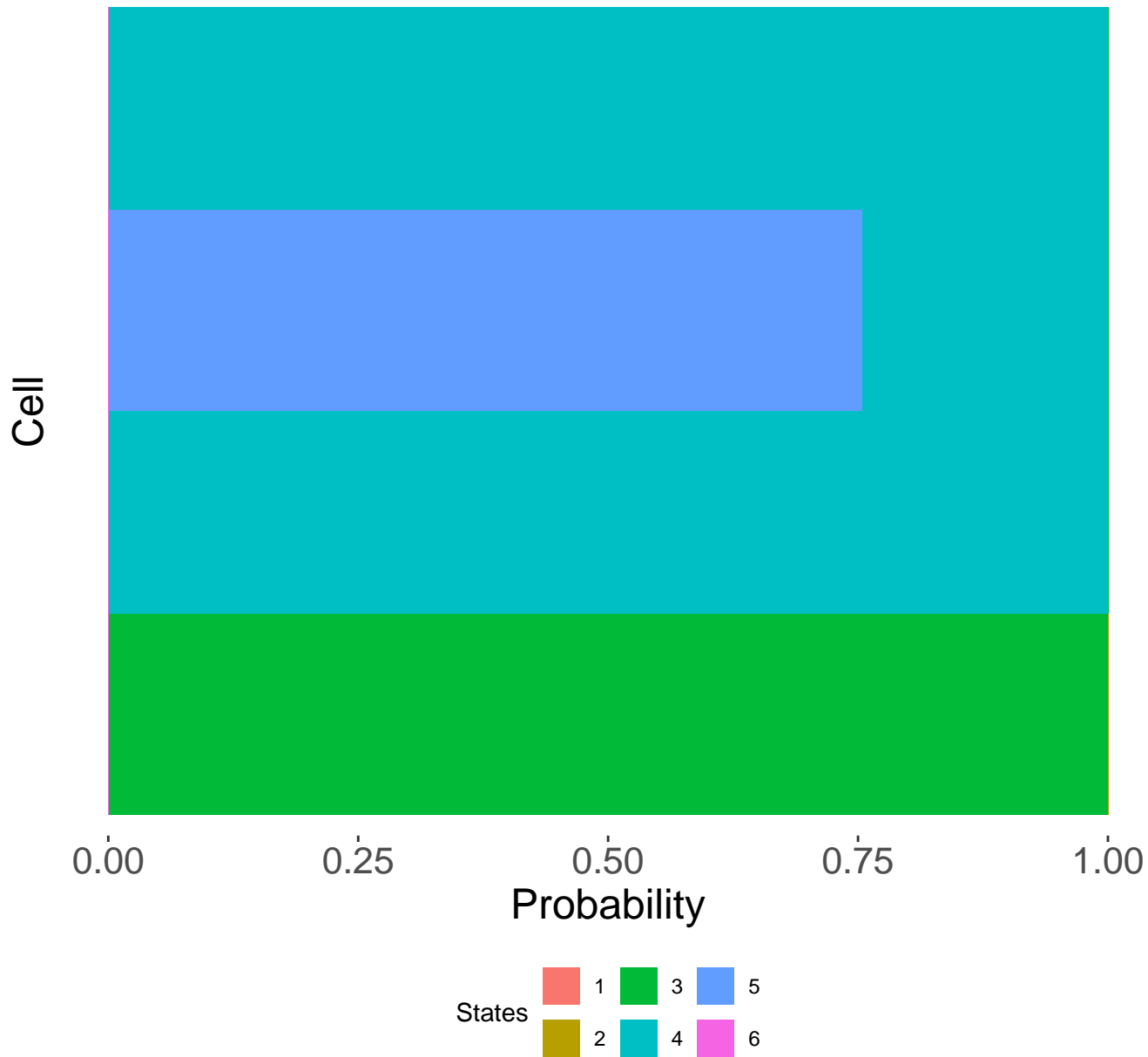
chr5-region_846



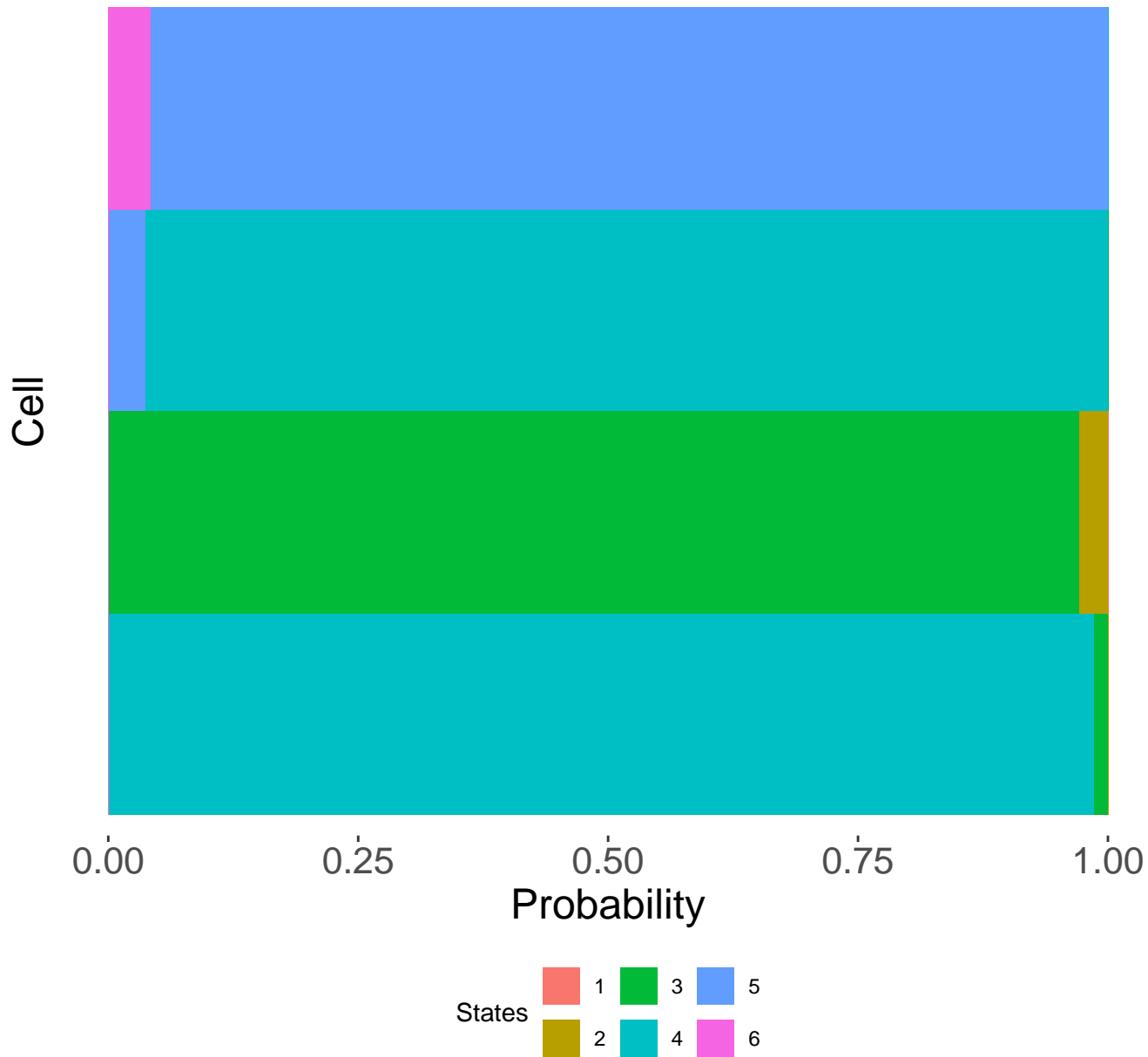
chr5-region_848



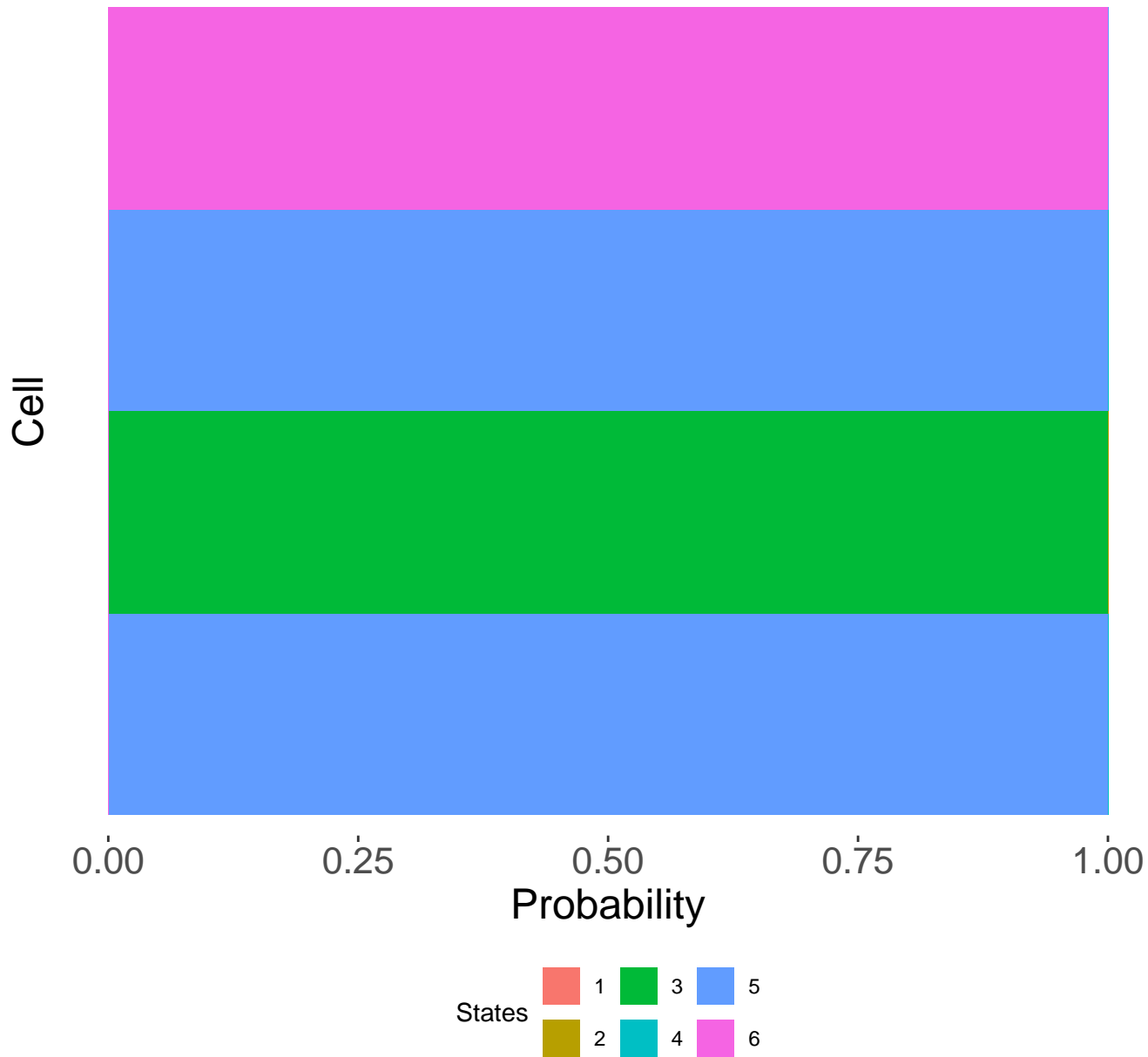
chr6-region_850



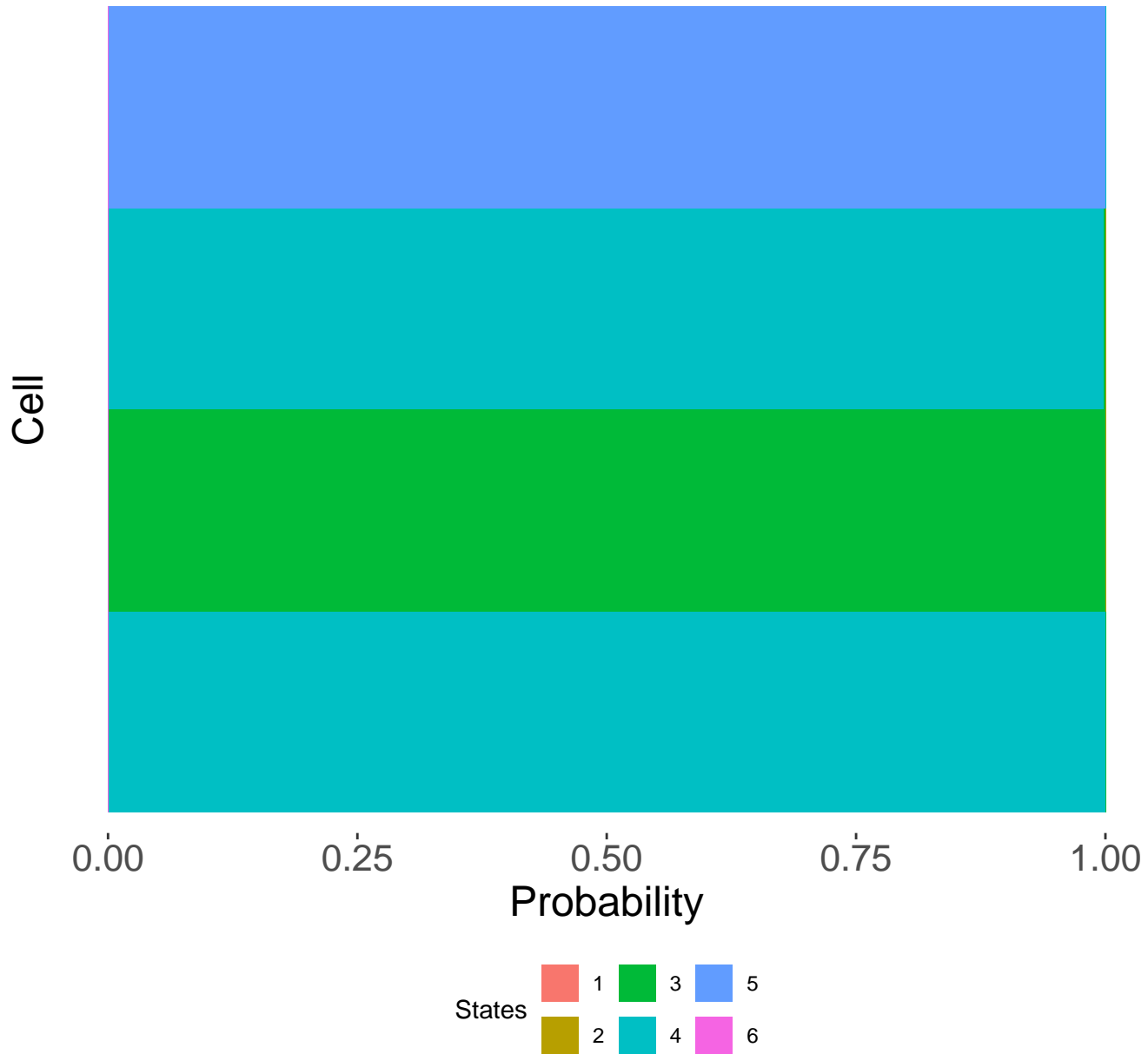
chr6-region_852



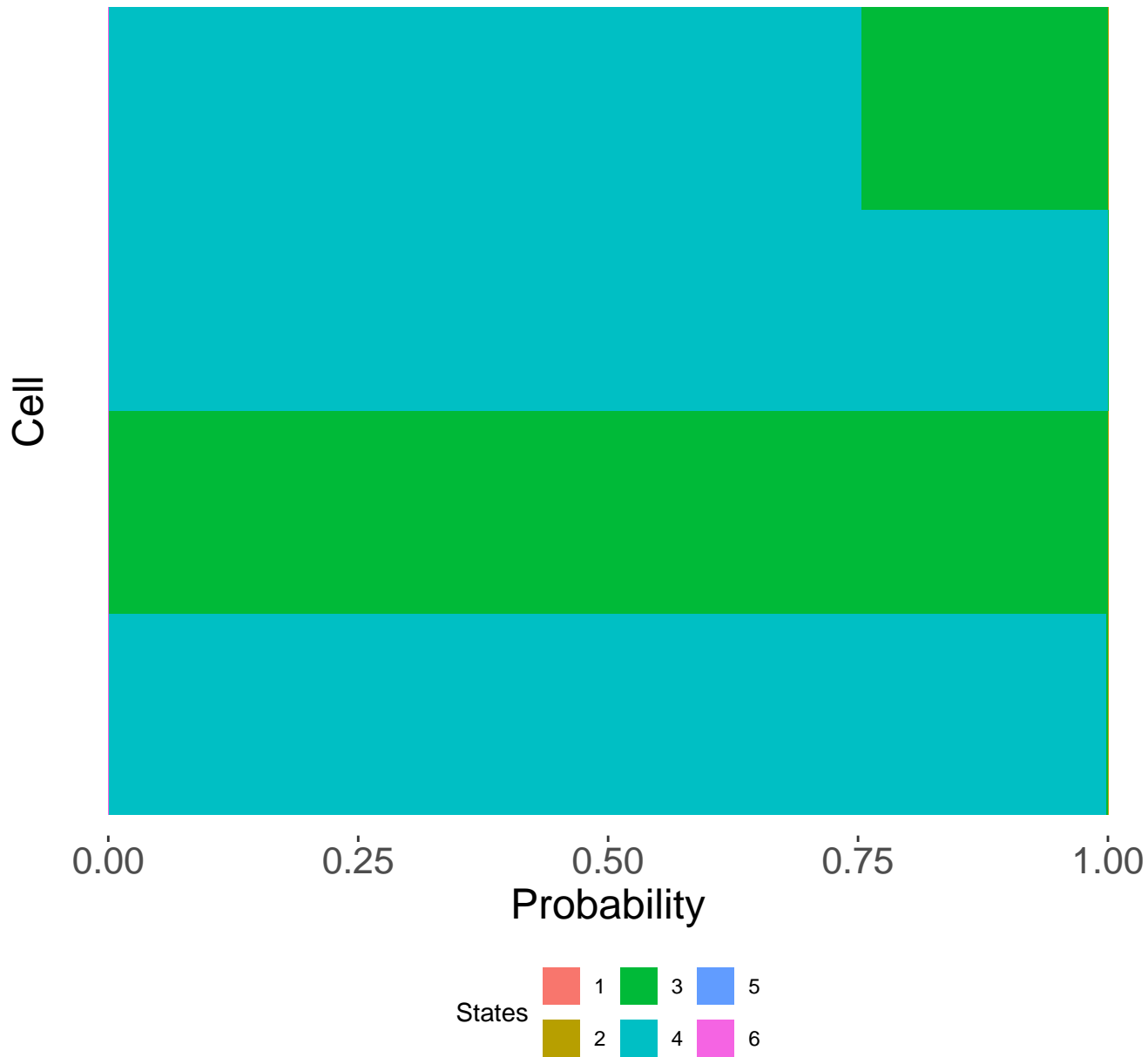
chr6-region_853



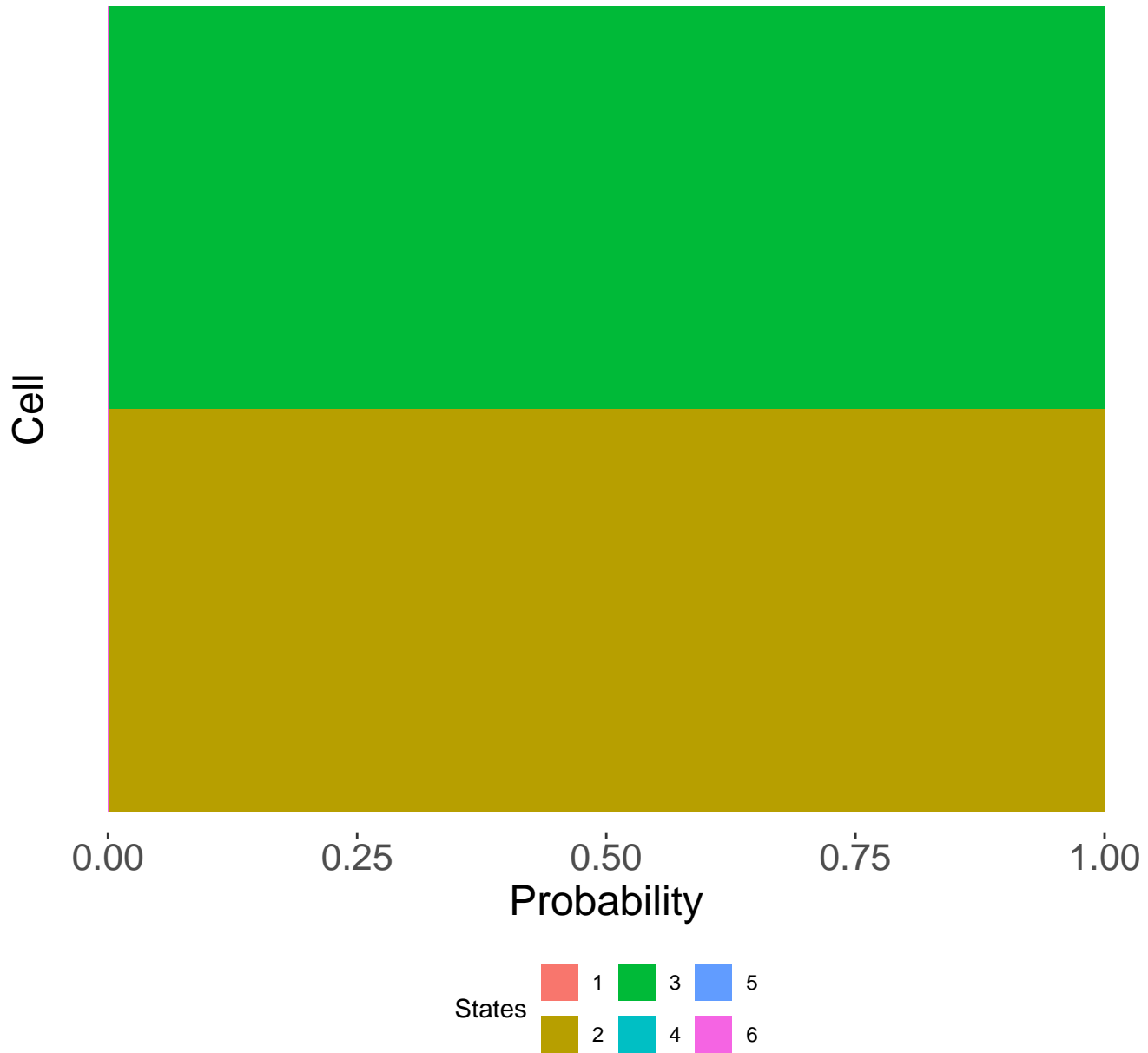
chr6-region_854



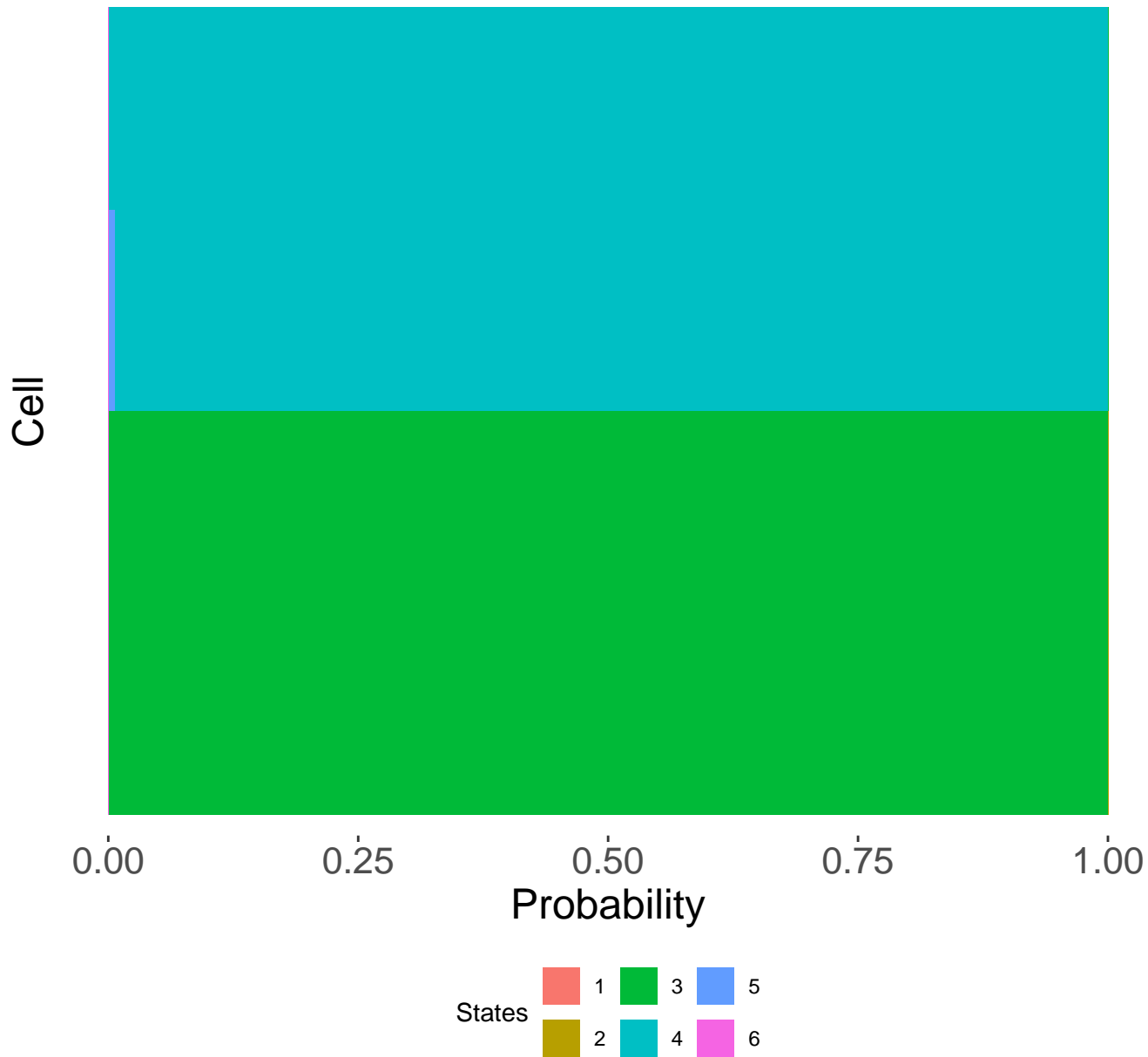
chr7-region_857



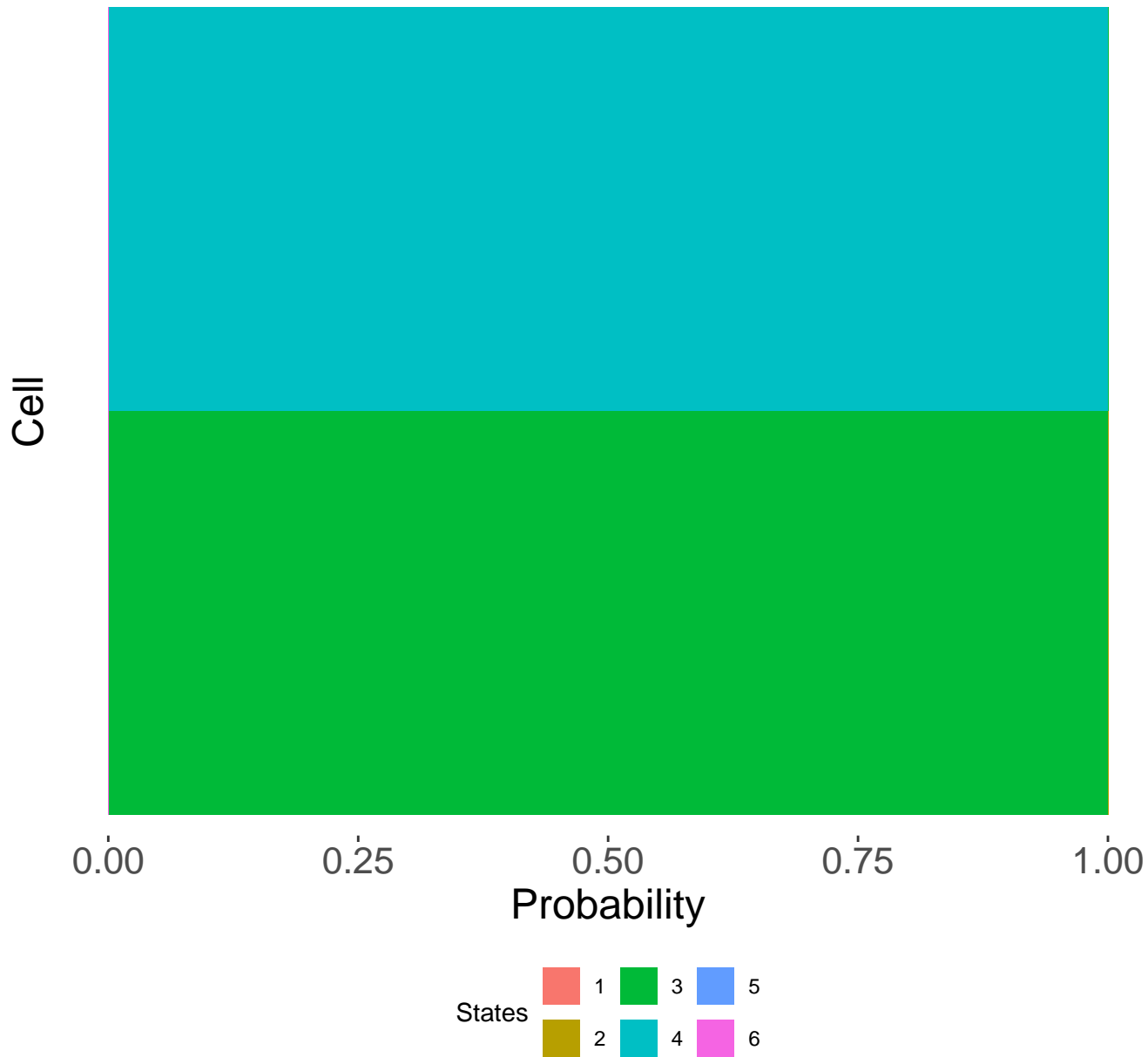
chr7-region_859



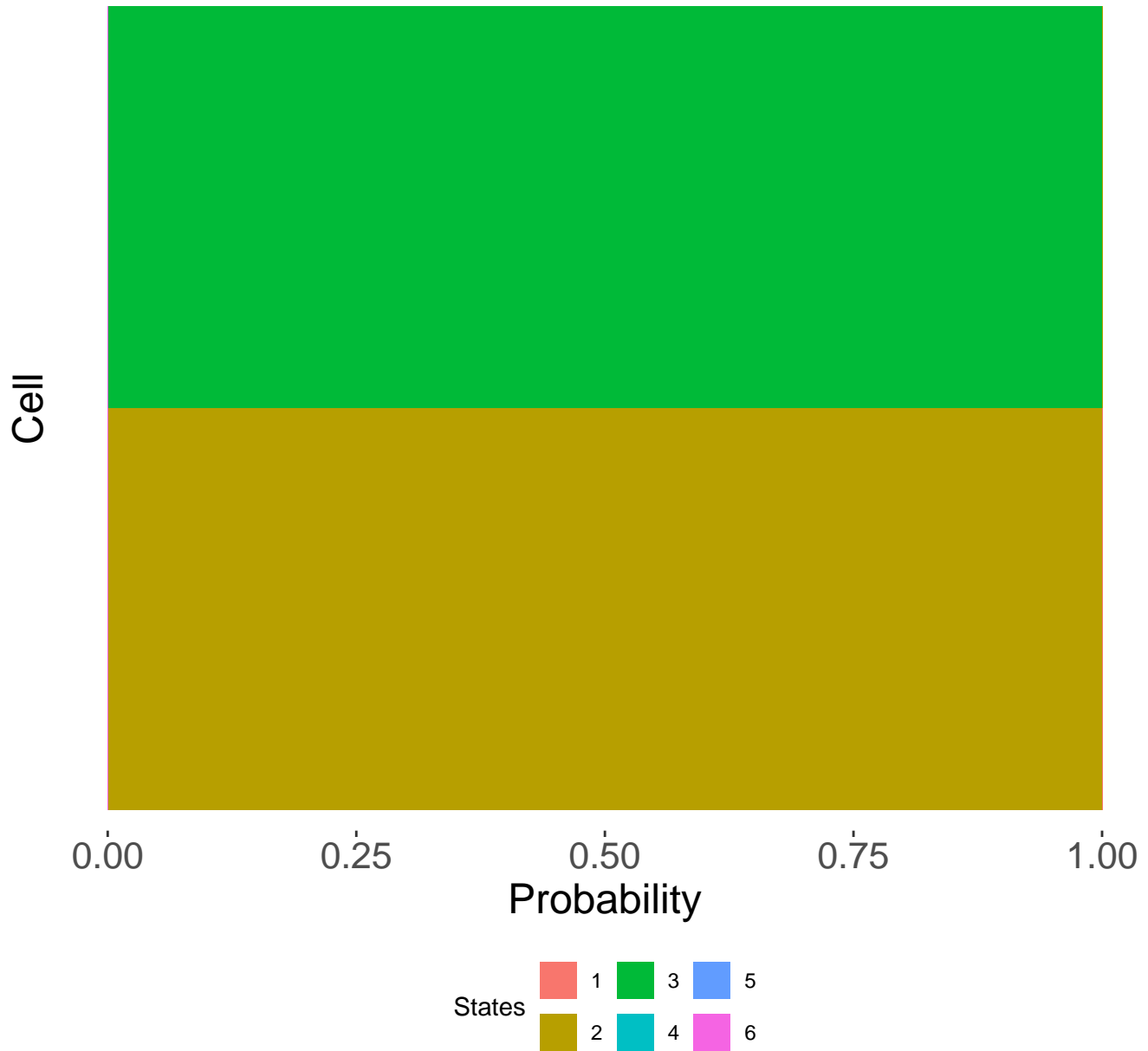
chr7-region_861



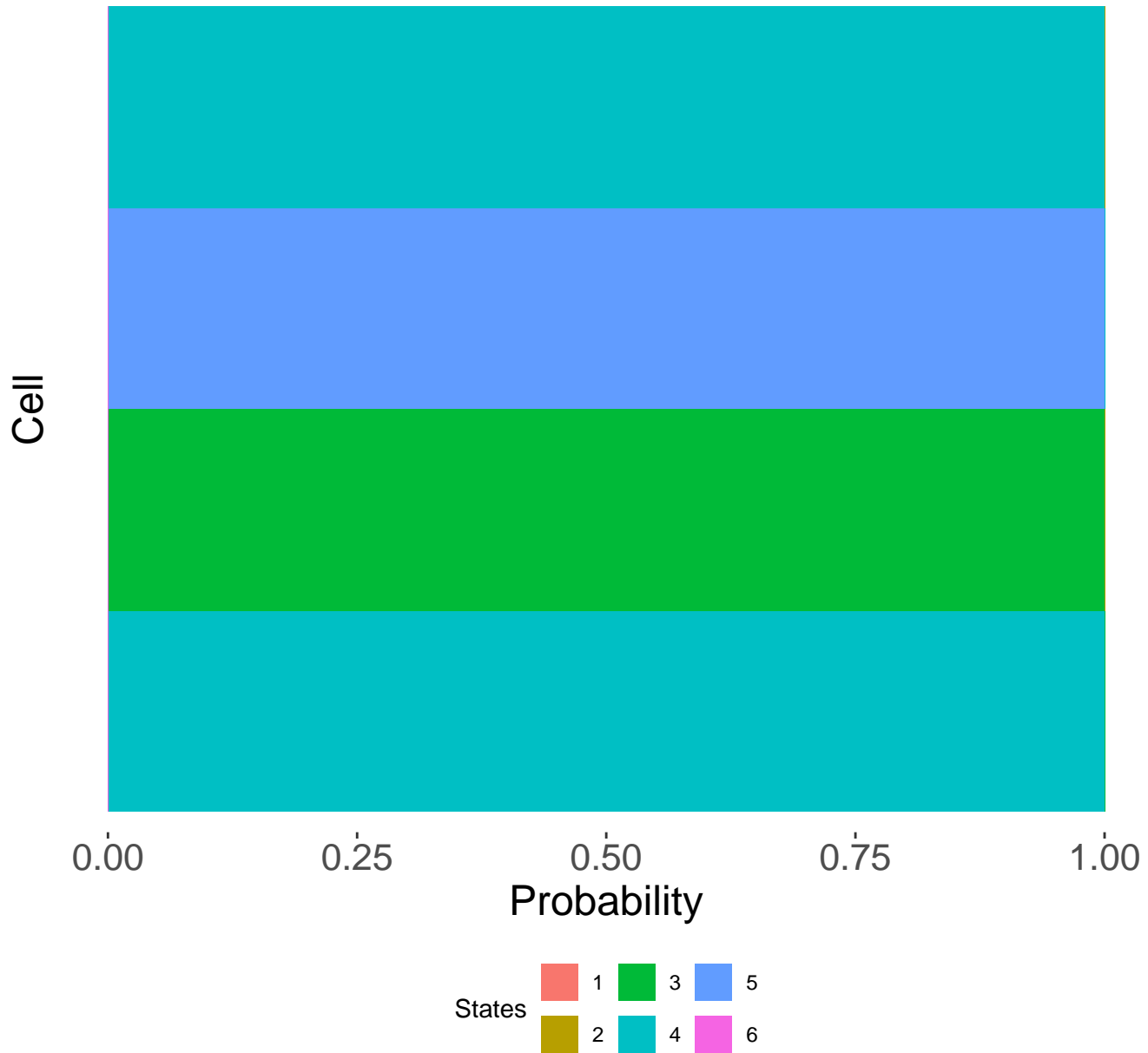
chr7-region_863



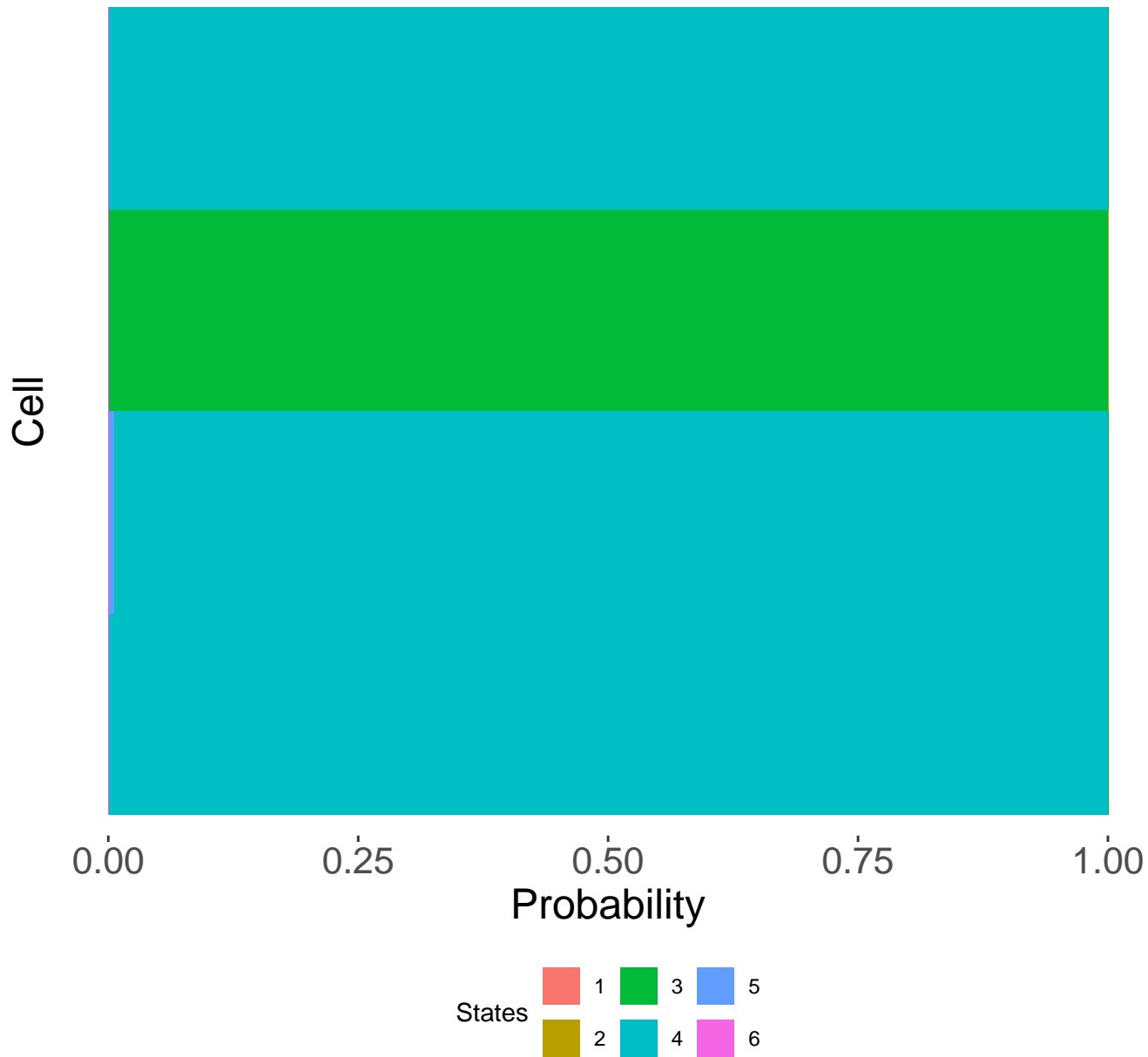
chr7-region_865



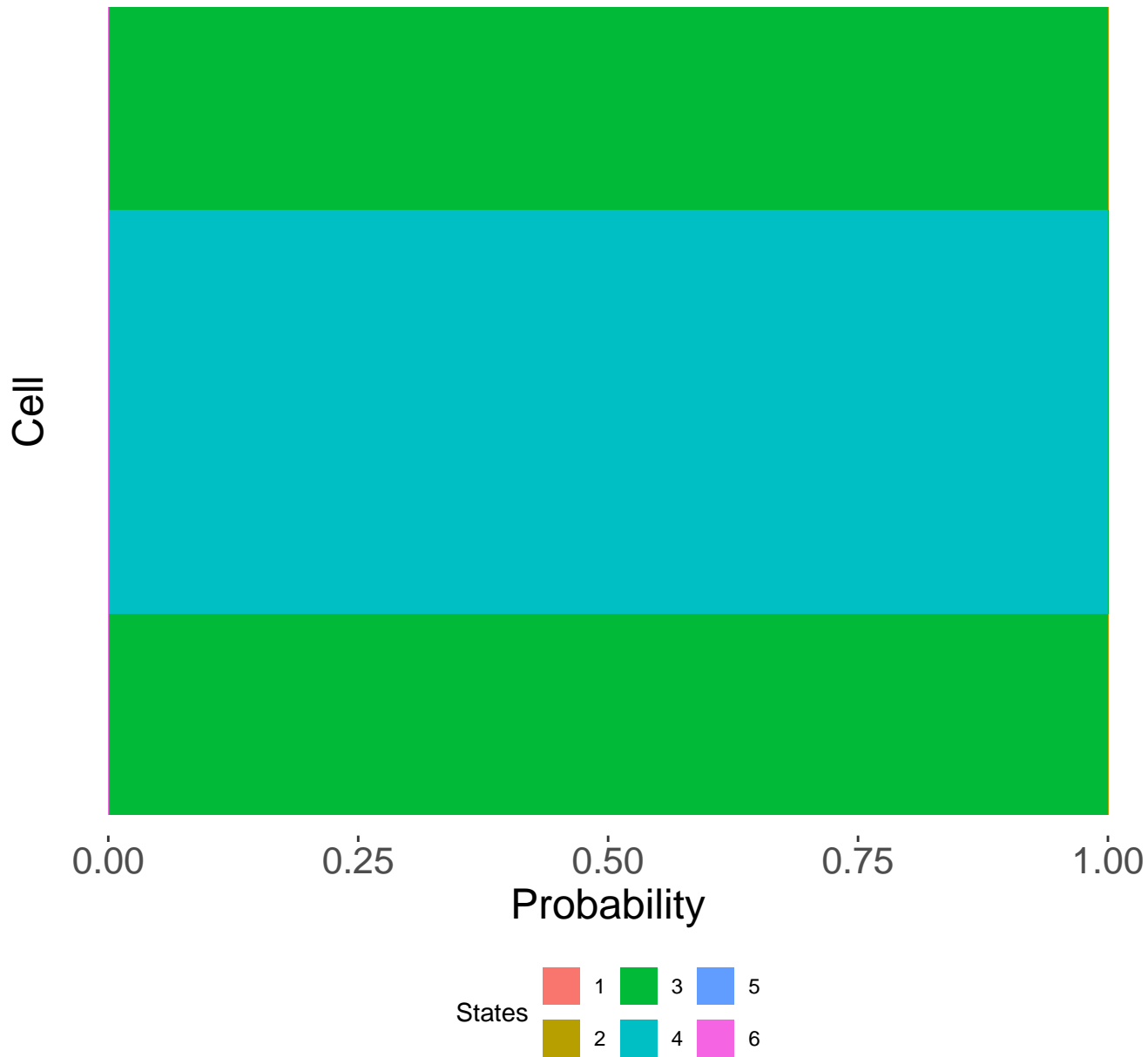
chr8-region_866



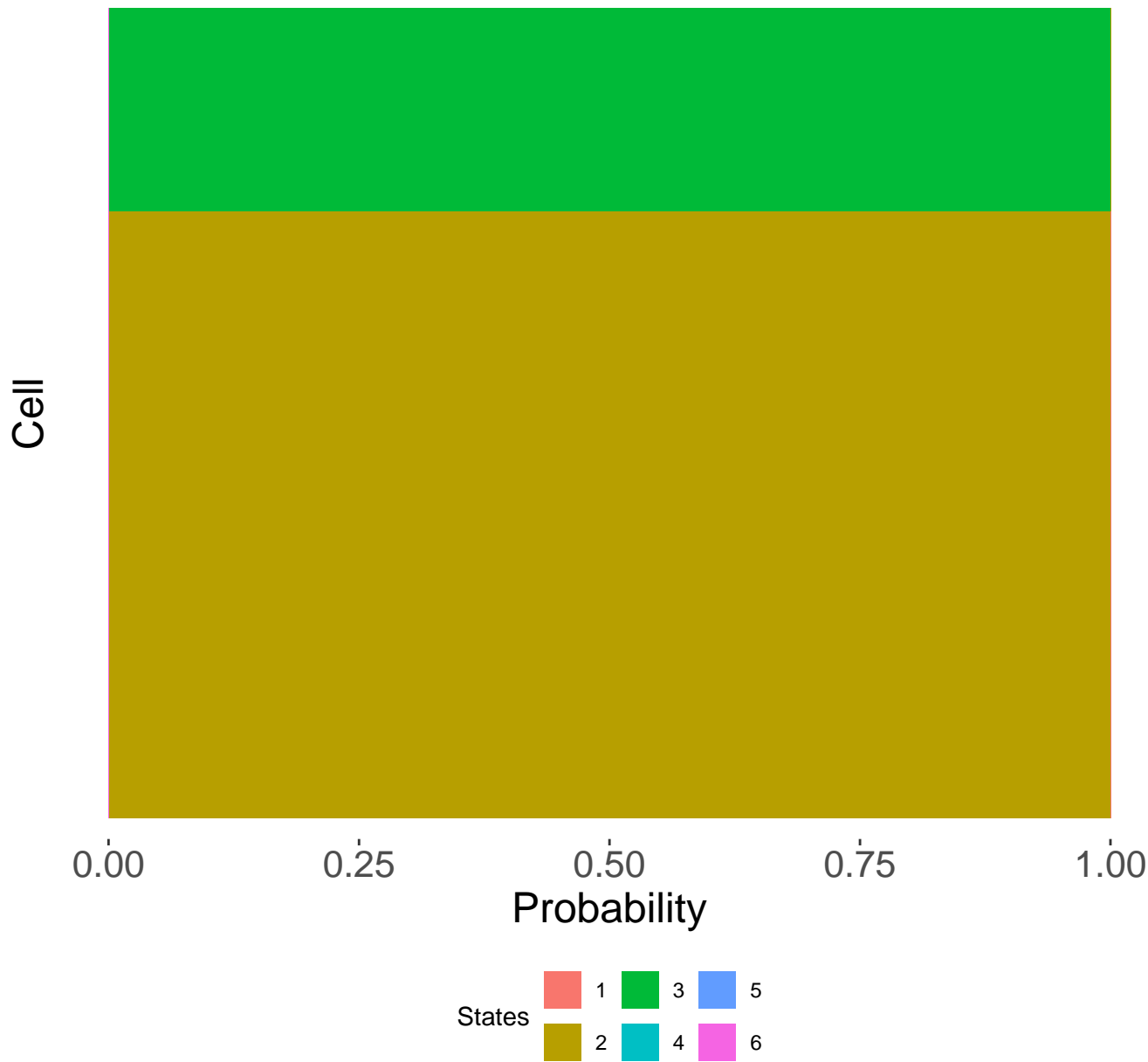
chr11-region_870



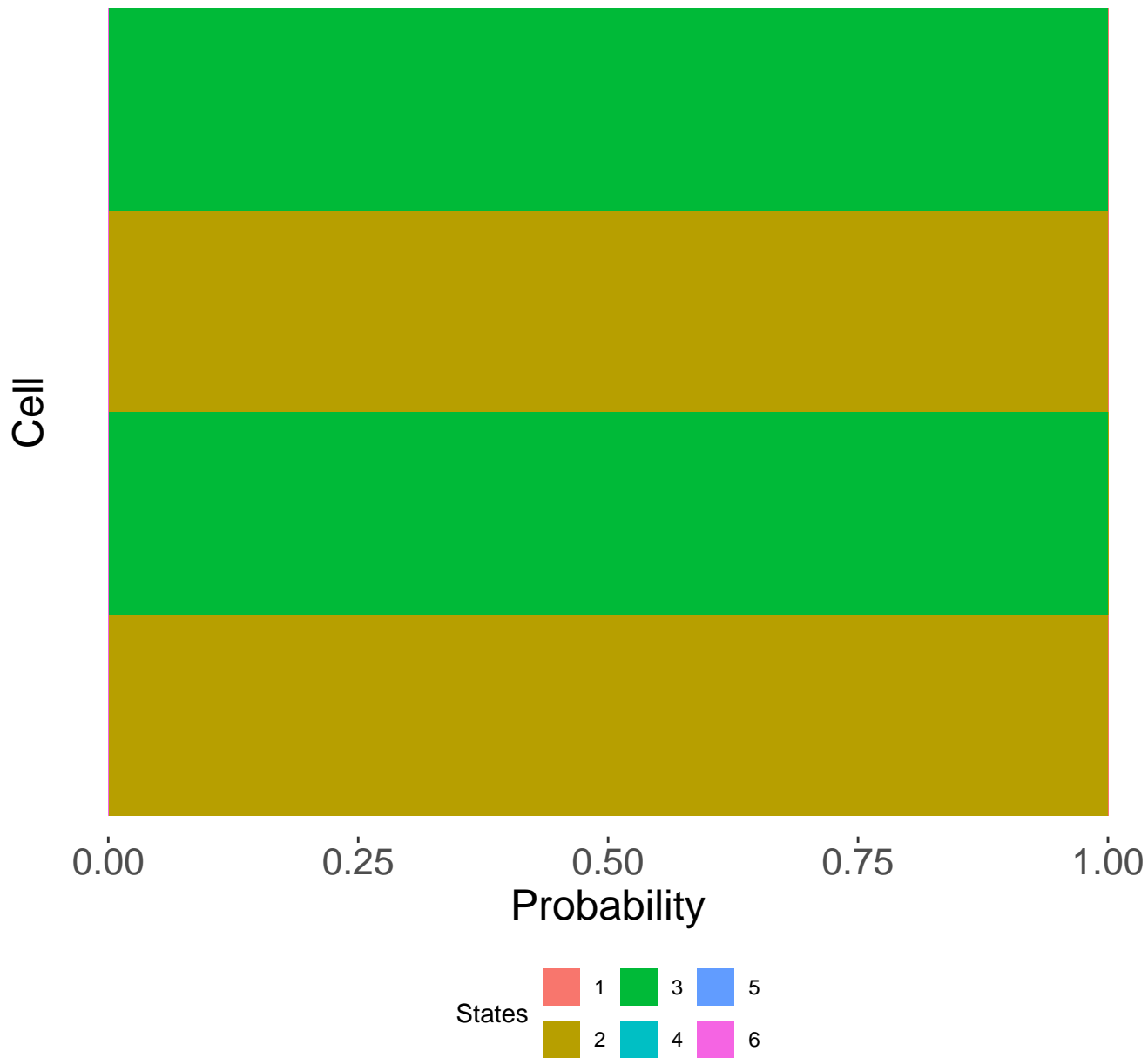
chr11-region_872



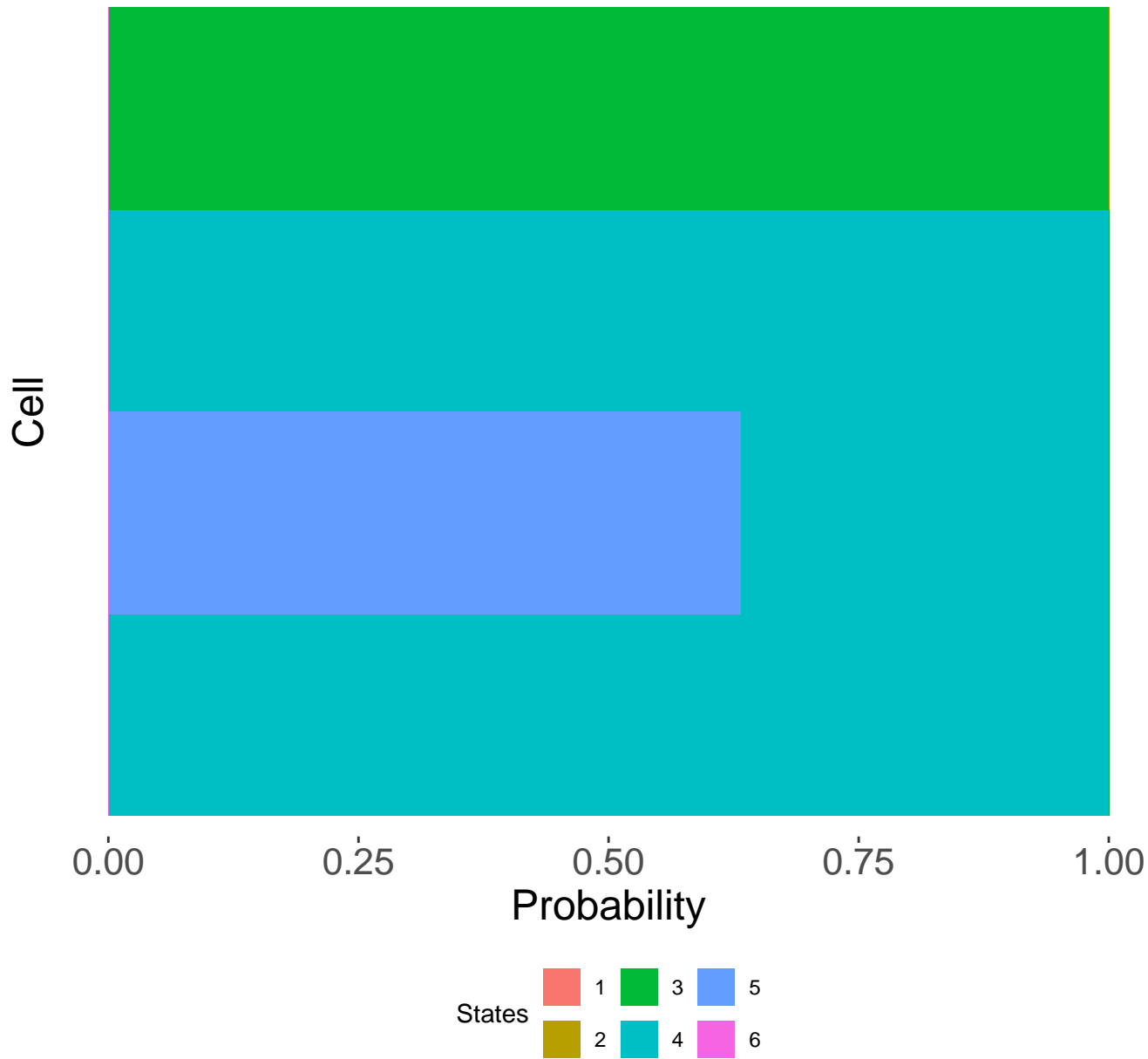
chr11-region_874



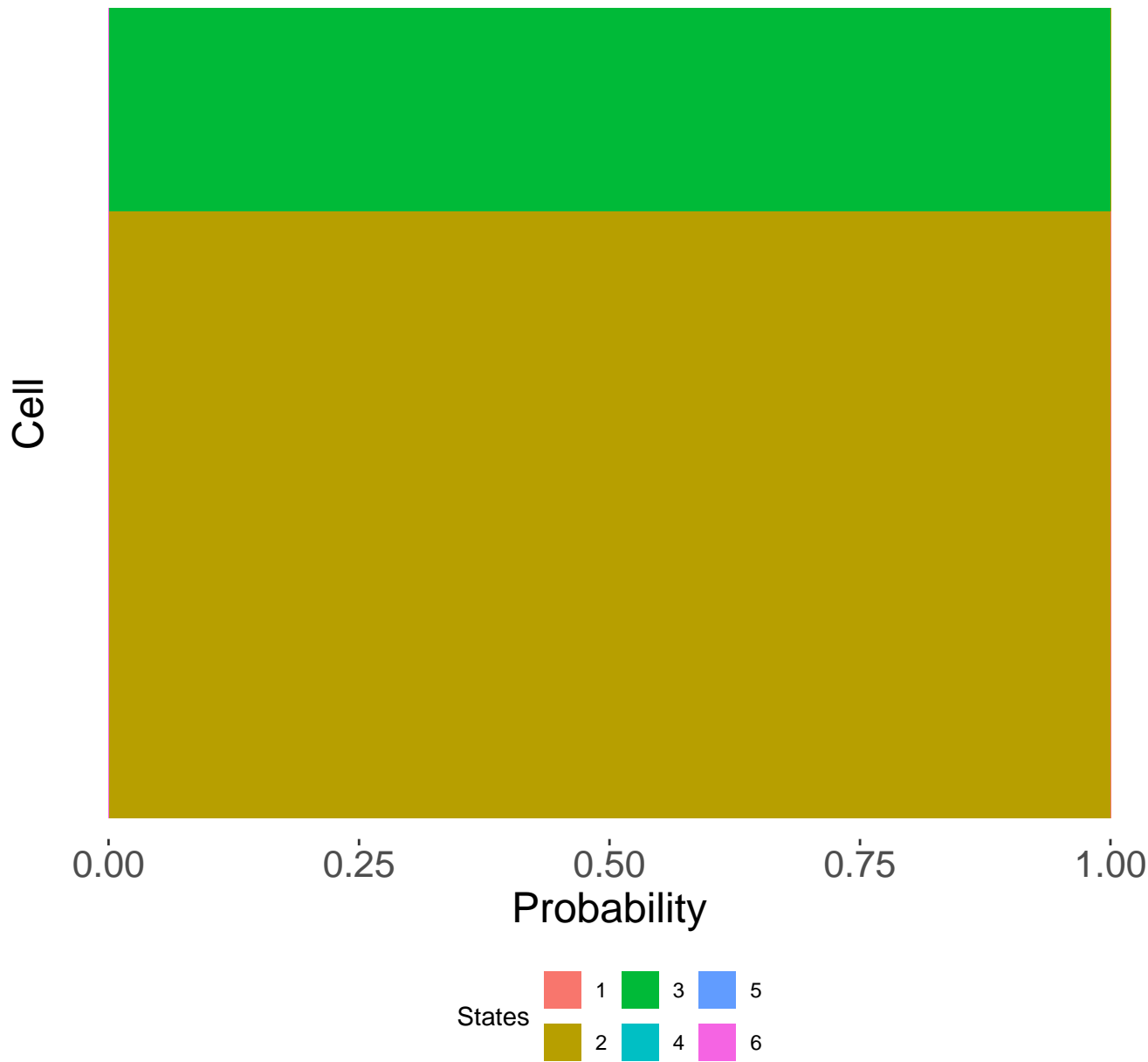
chr14-region_879



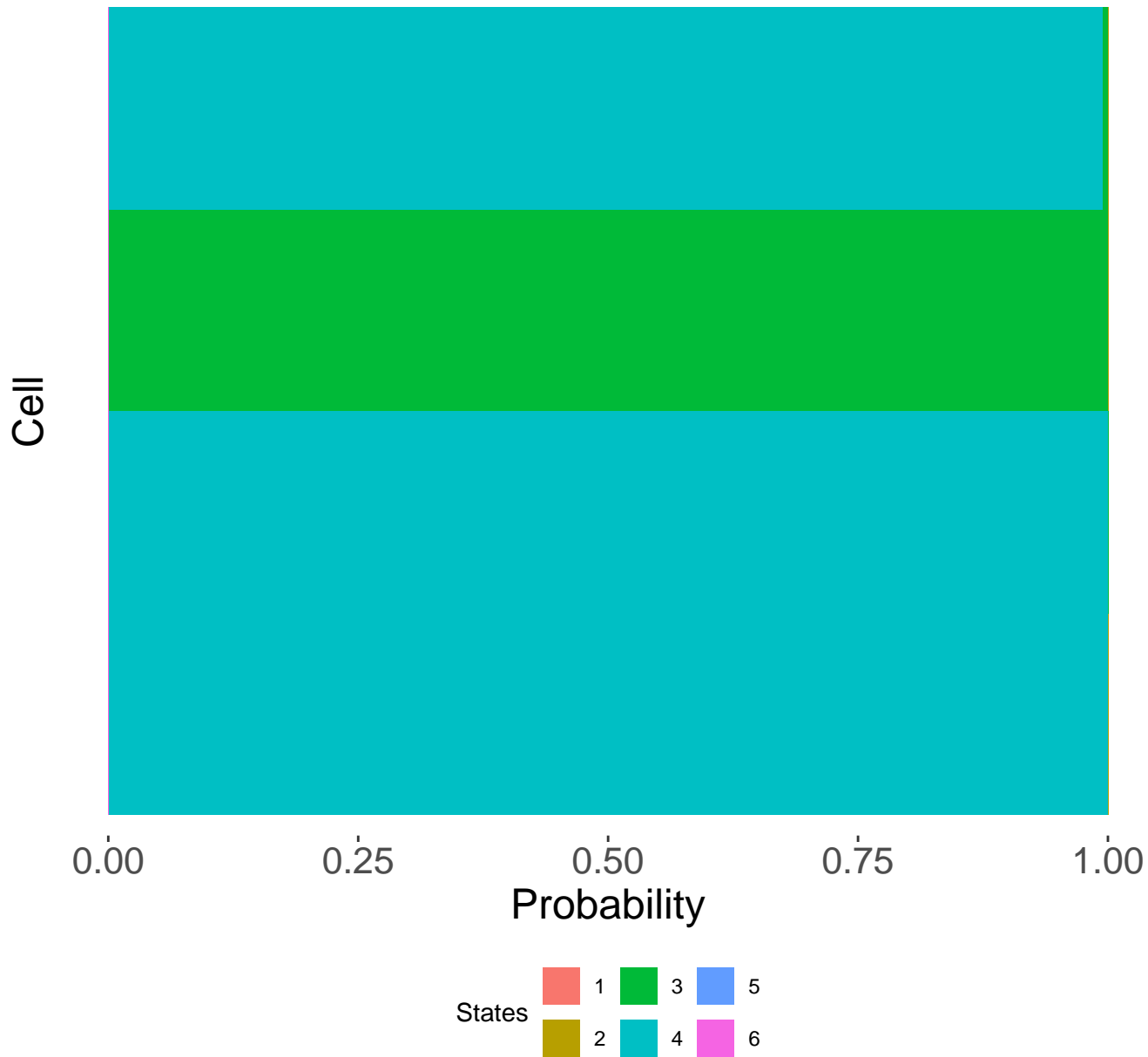
chr16-region_882



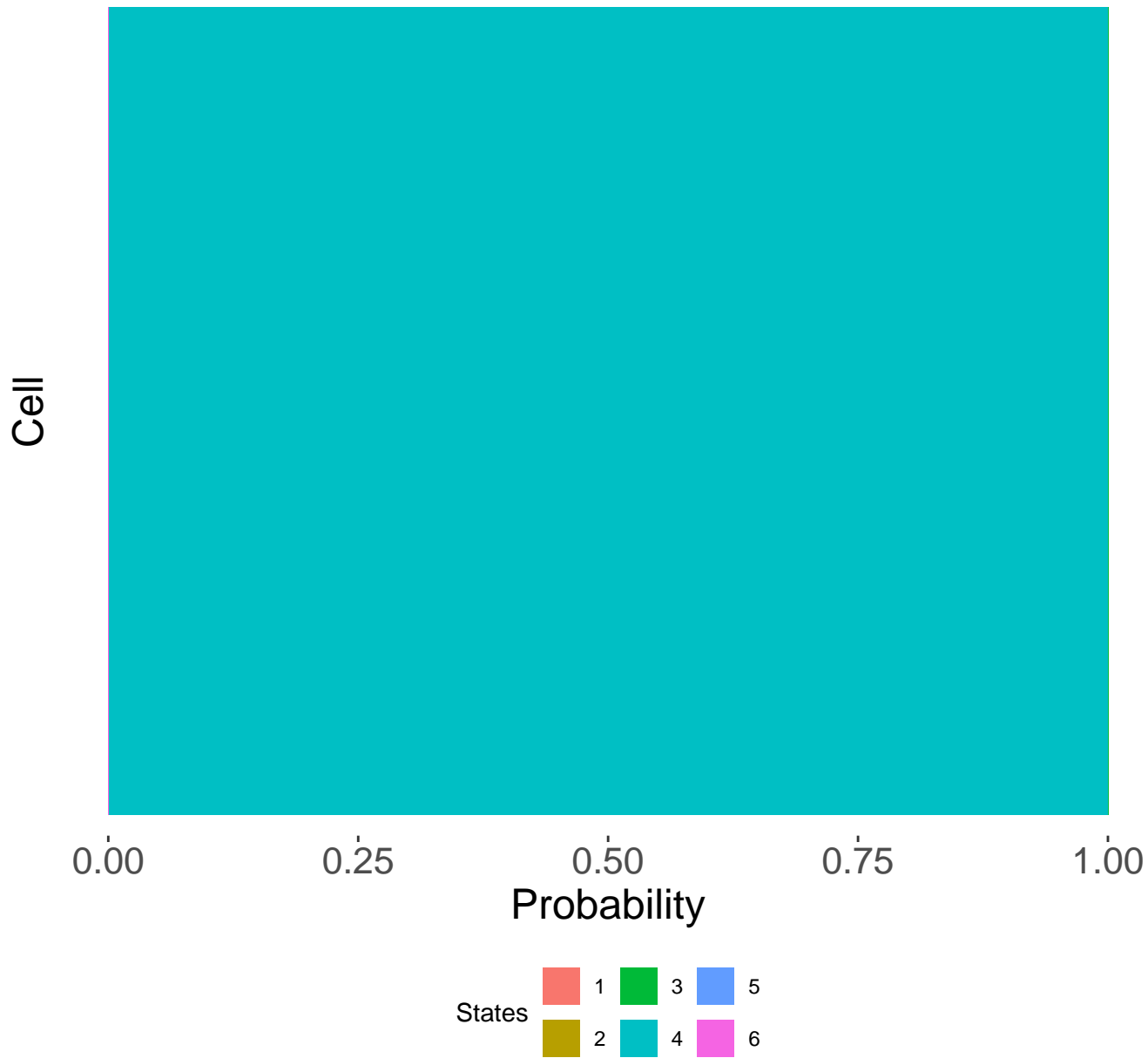
chr16-region_884



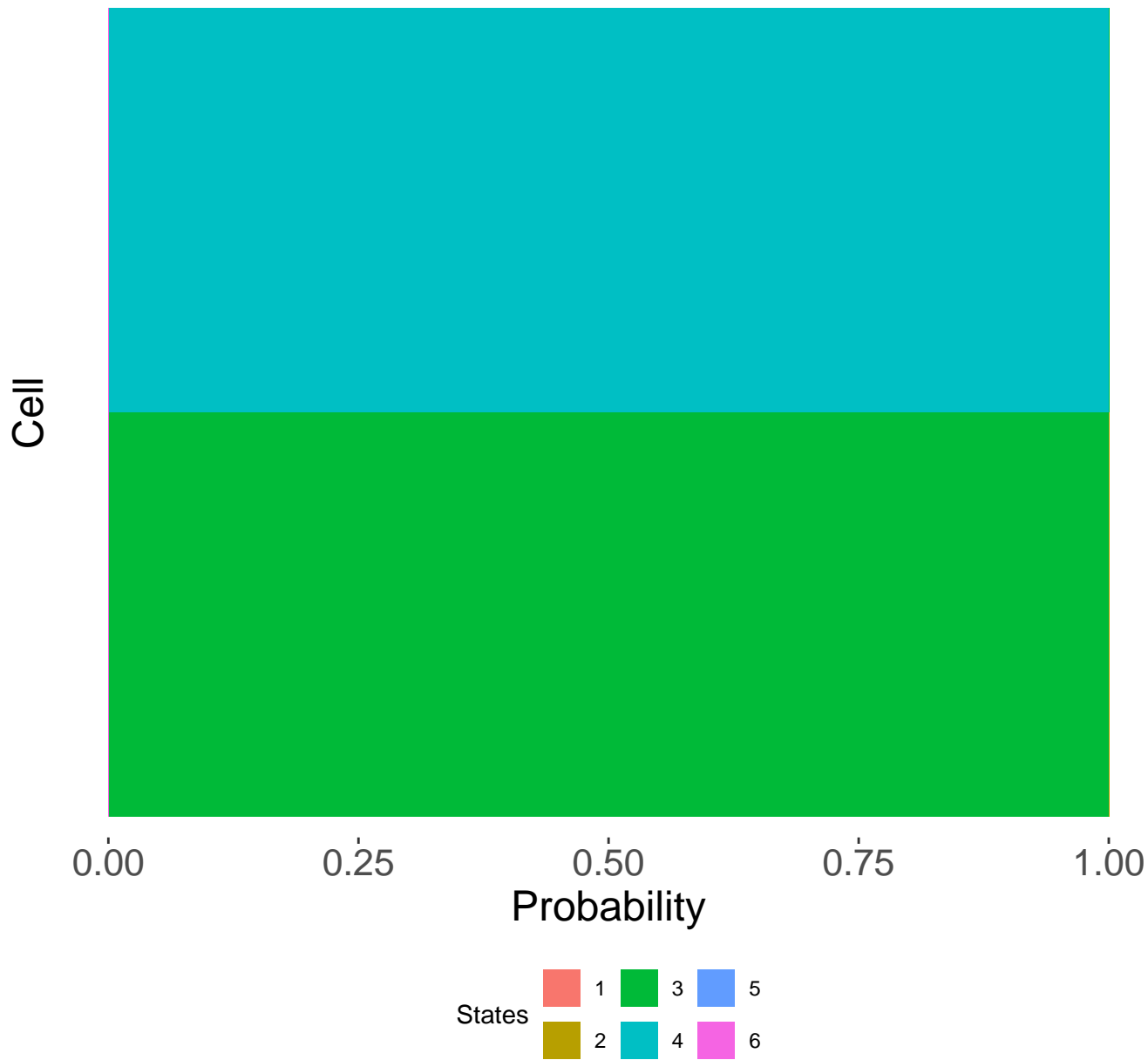
chr17-region_886



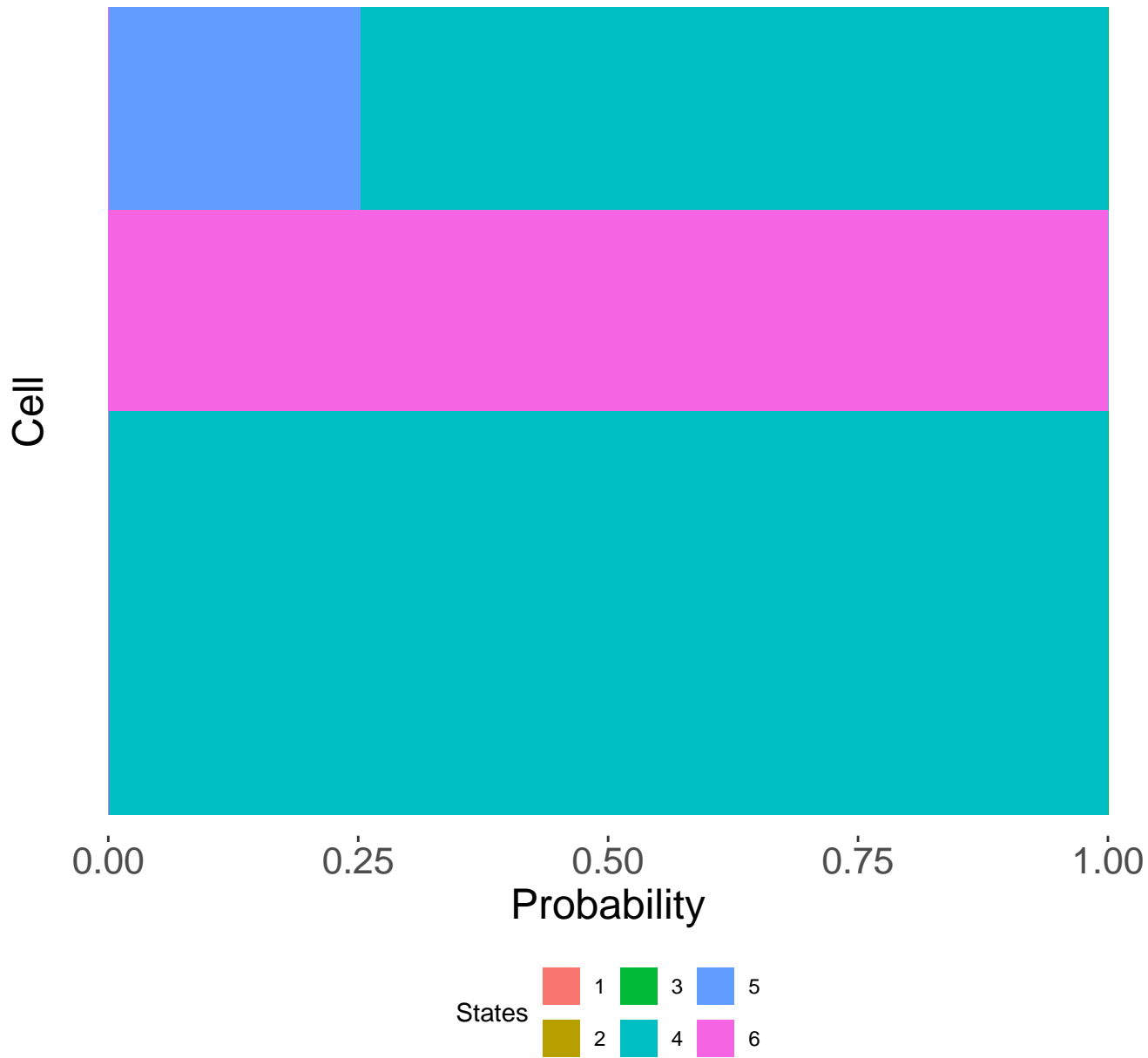
chr19-region_890



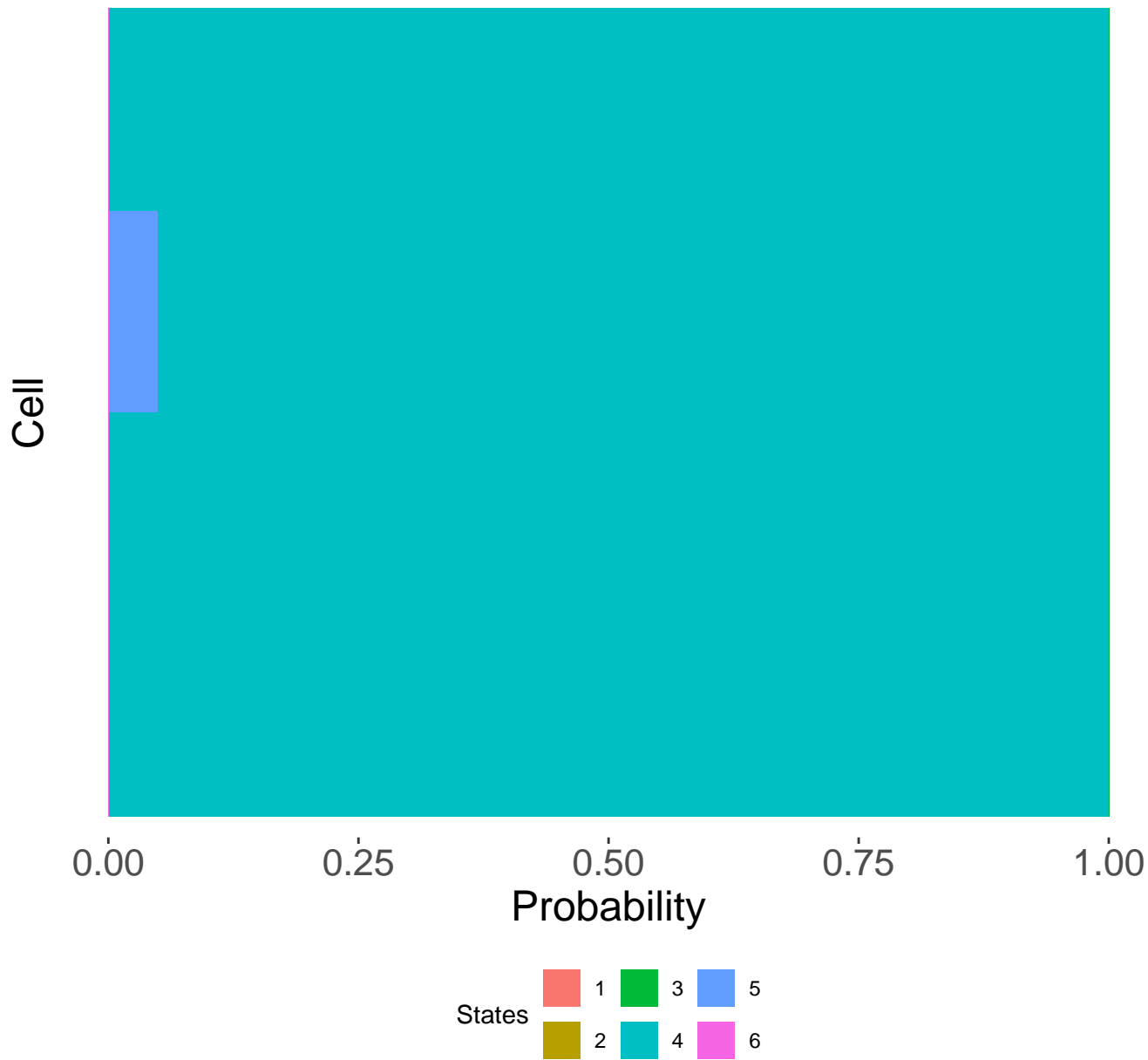
chr20-region_892



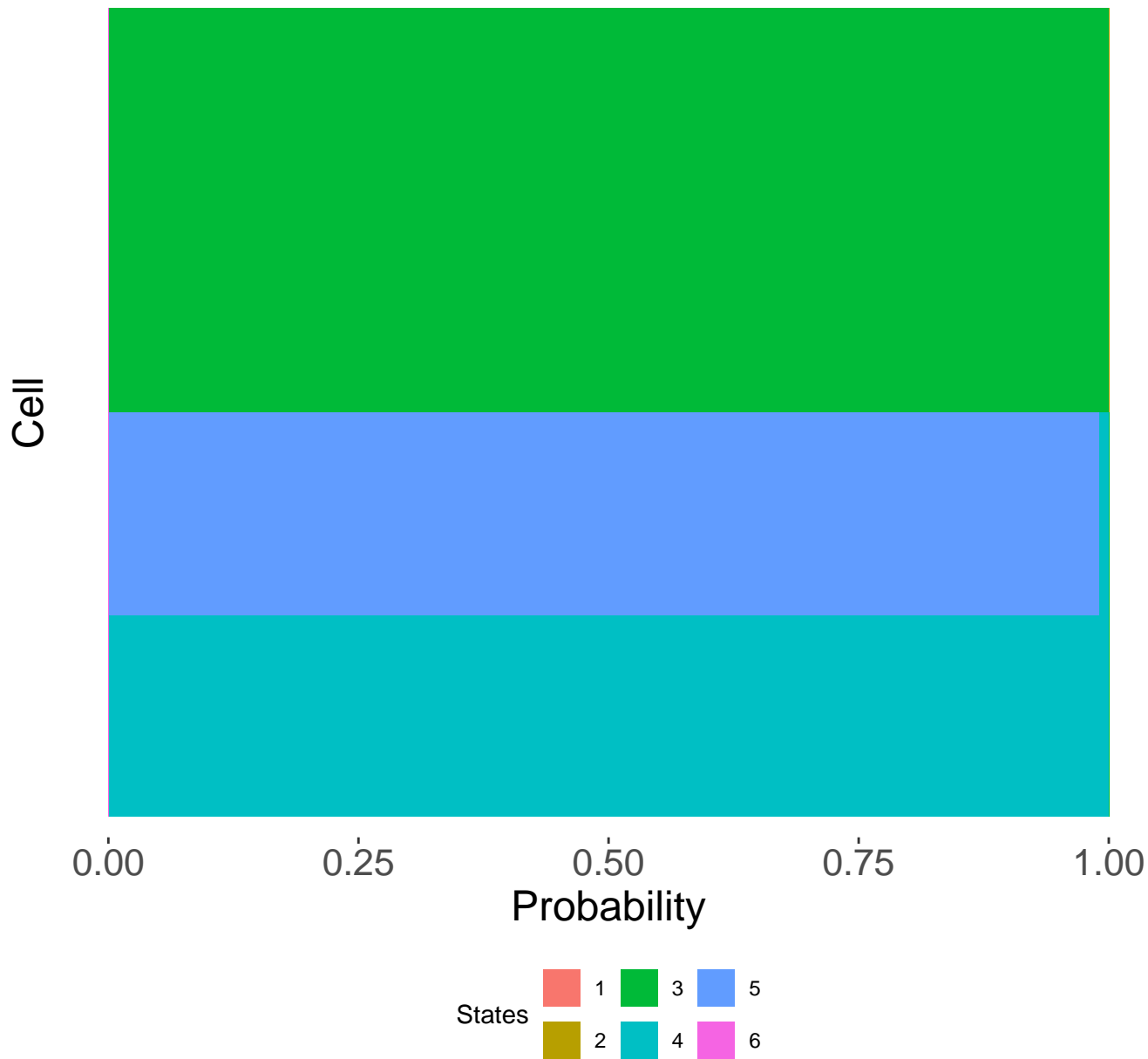
chr21-region_894



chr21-region_895



chr22-region_897



chr1-region_899

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2

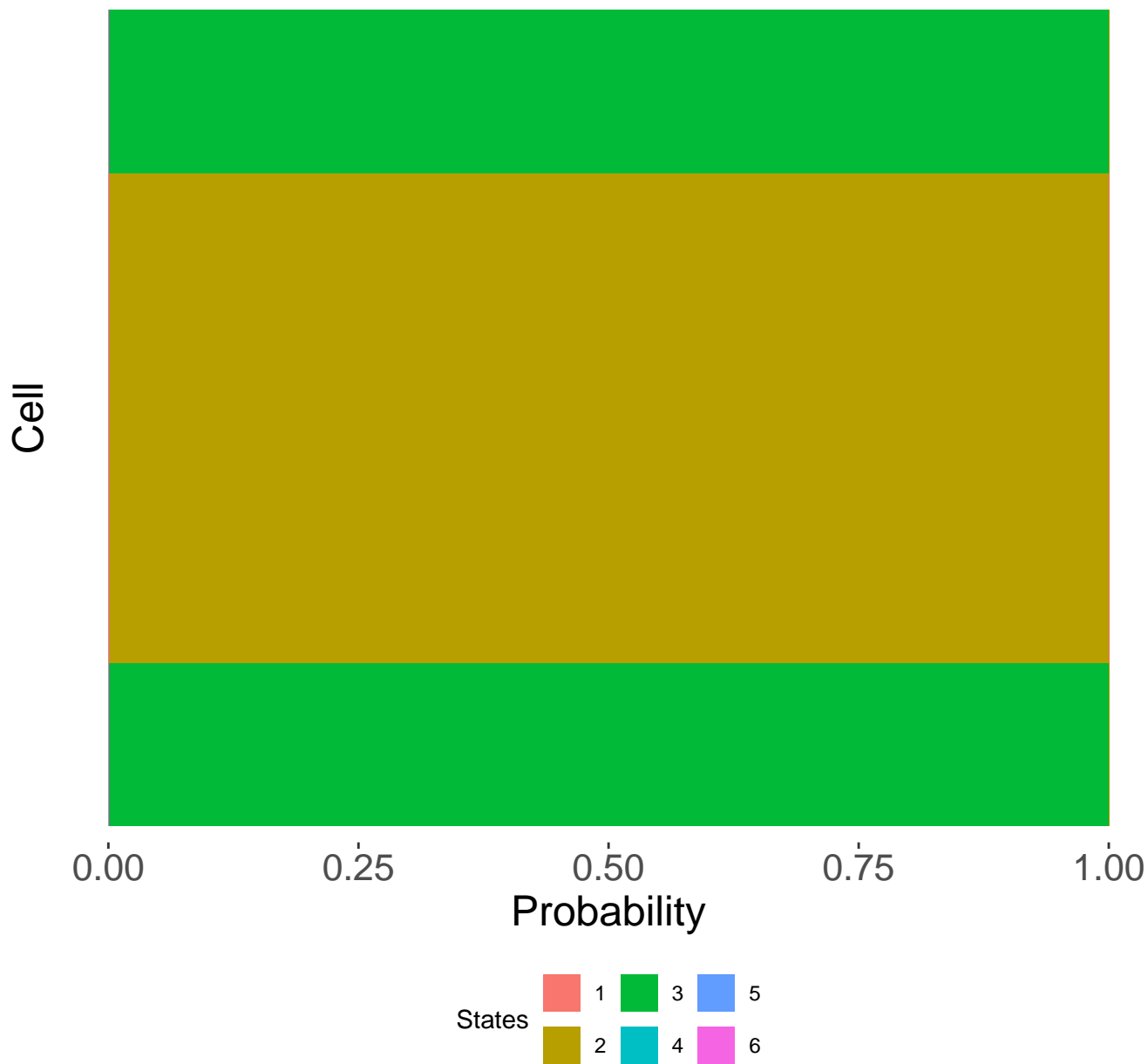


4

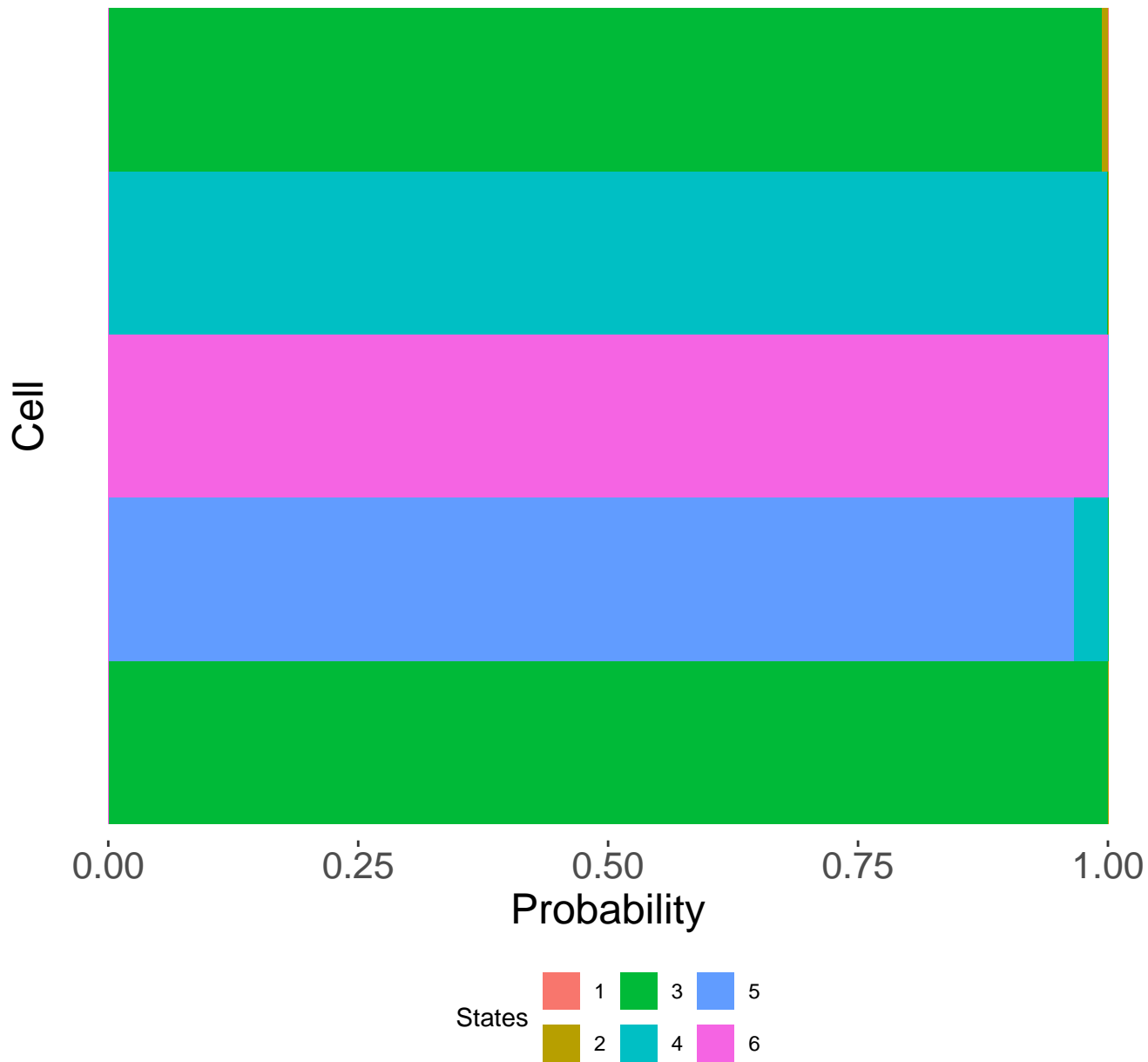


6

chr1-region_901



chr2-region_904



chr2-region_905

Cell

0.00

0.25

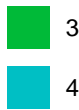
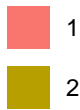
0.50

0.75

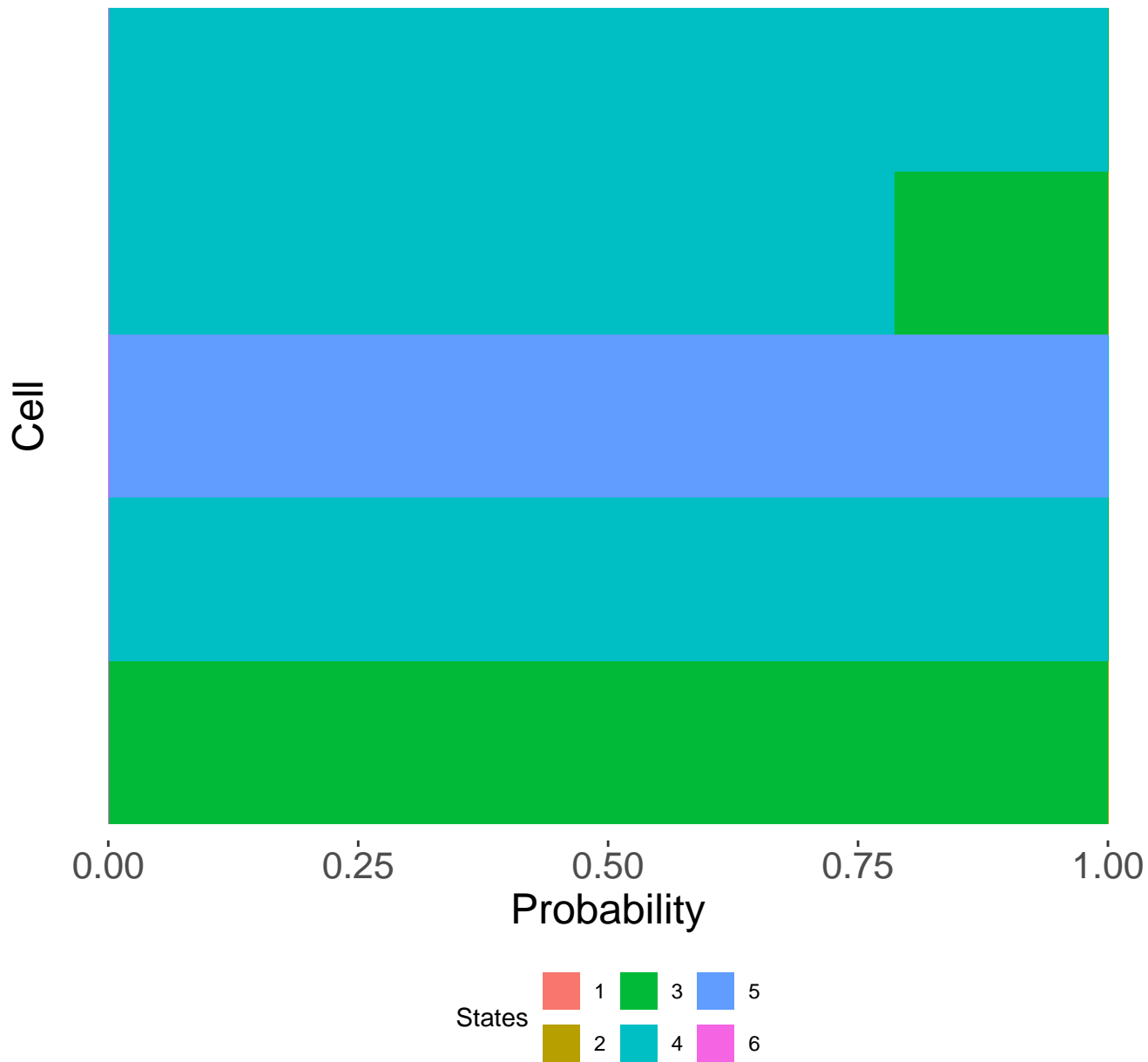
1.00

Probability

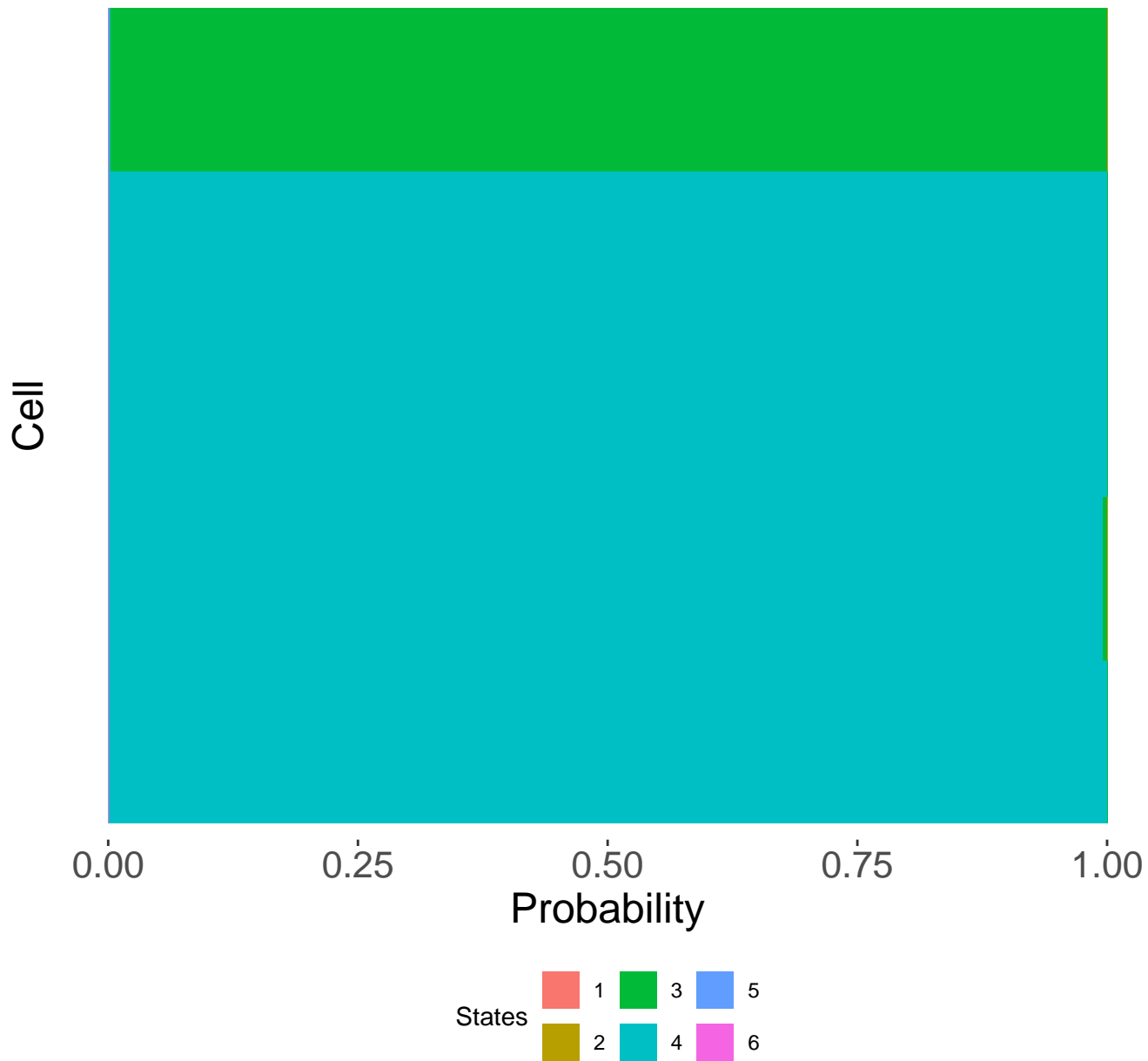
States



chr2-region_906



chr2-region_908



chr3-region_910

Cell

0.00

0.25

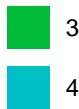
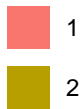
0.50

0.75

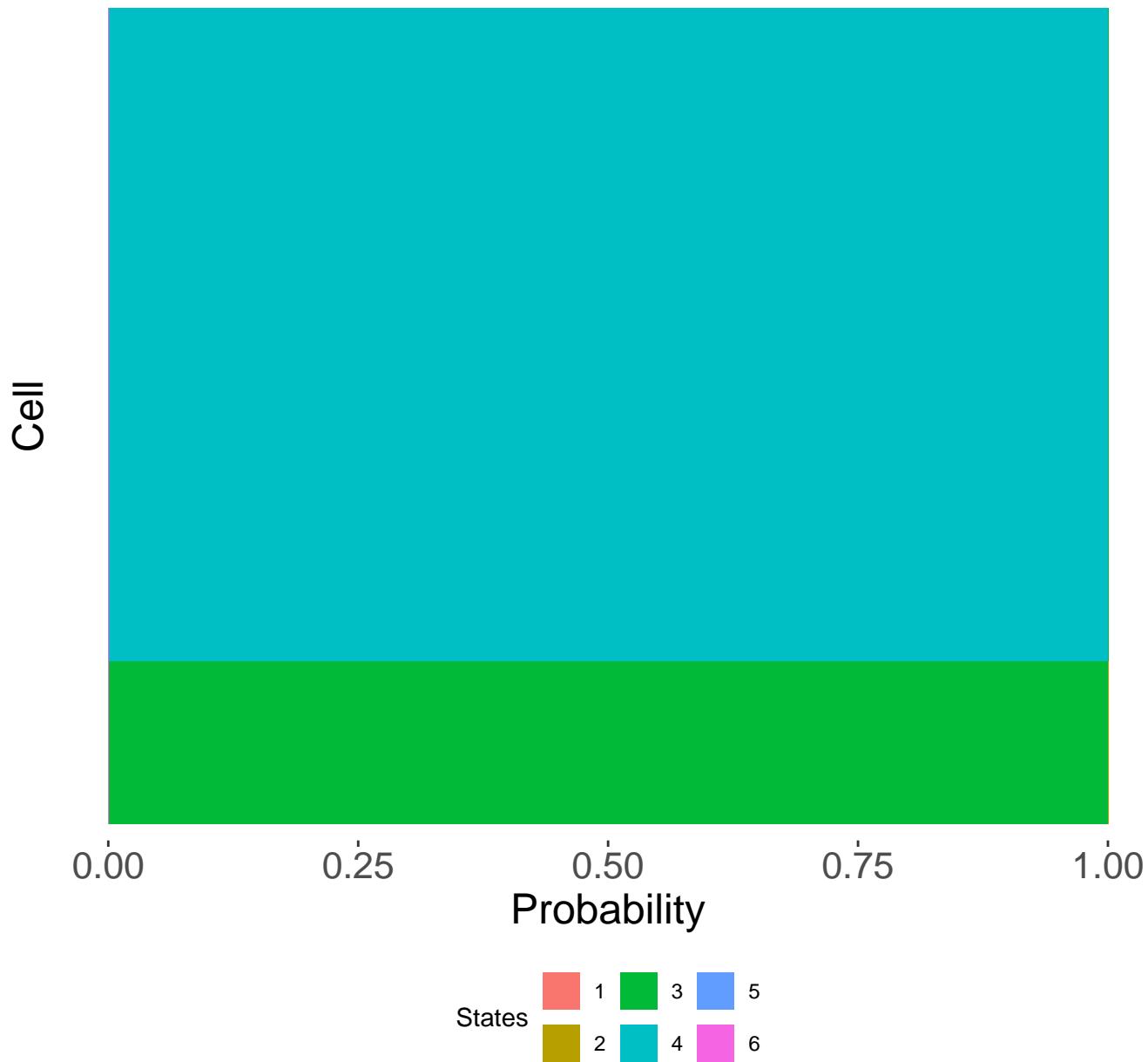
1.00

Probability

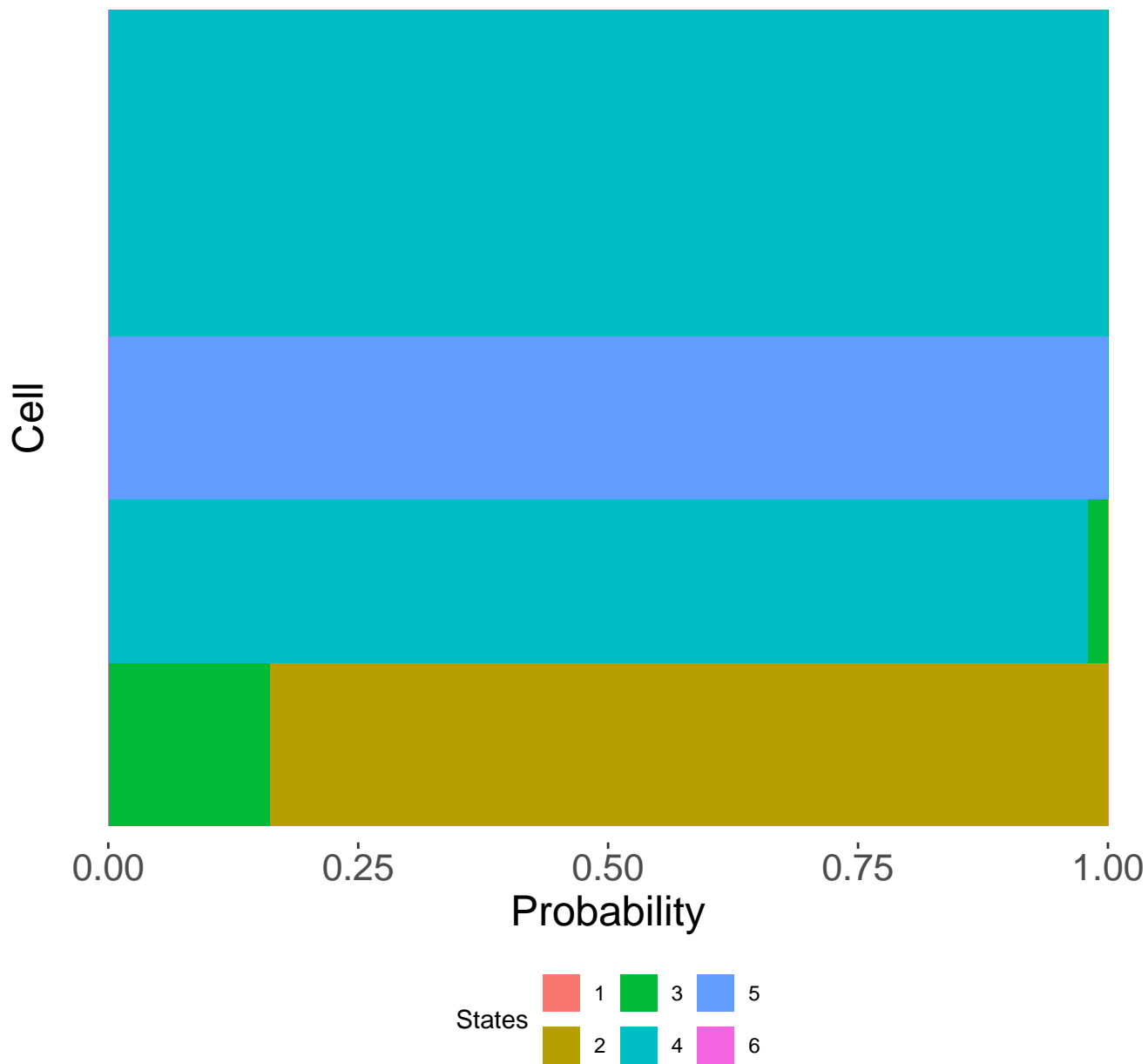
States



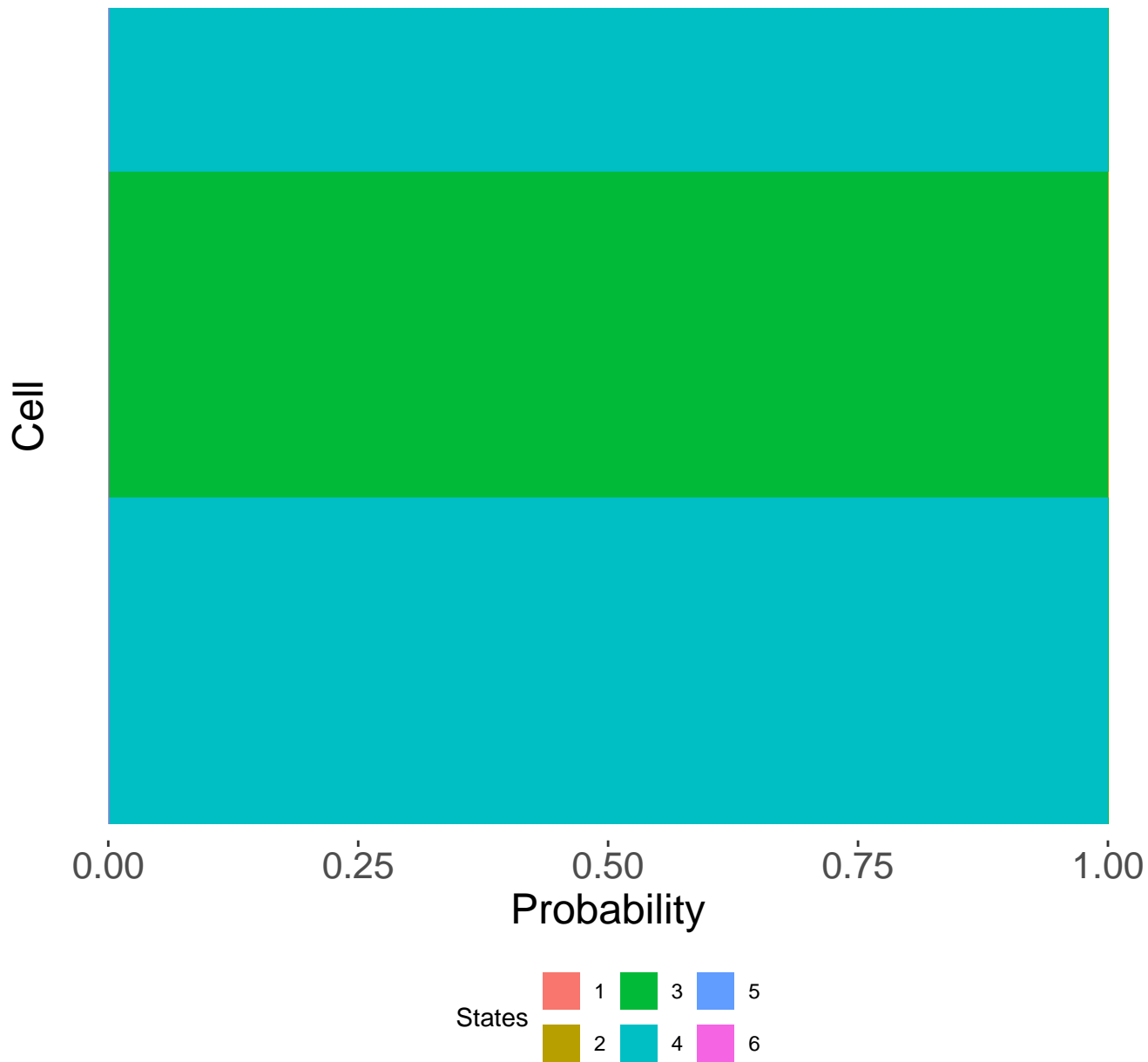
chr3-region_912



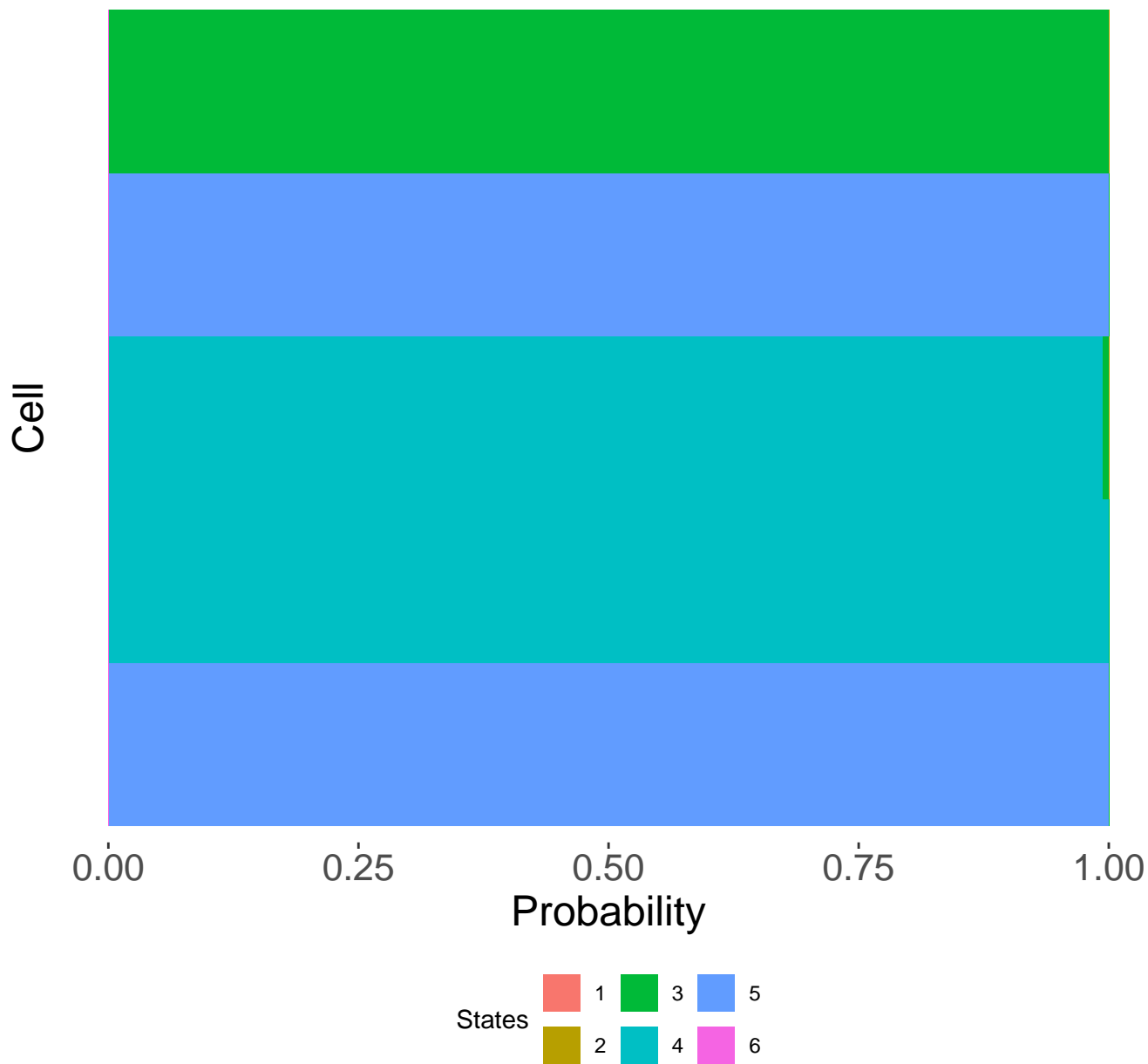
chr4-region_914



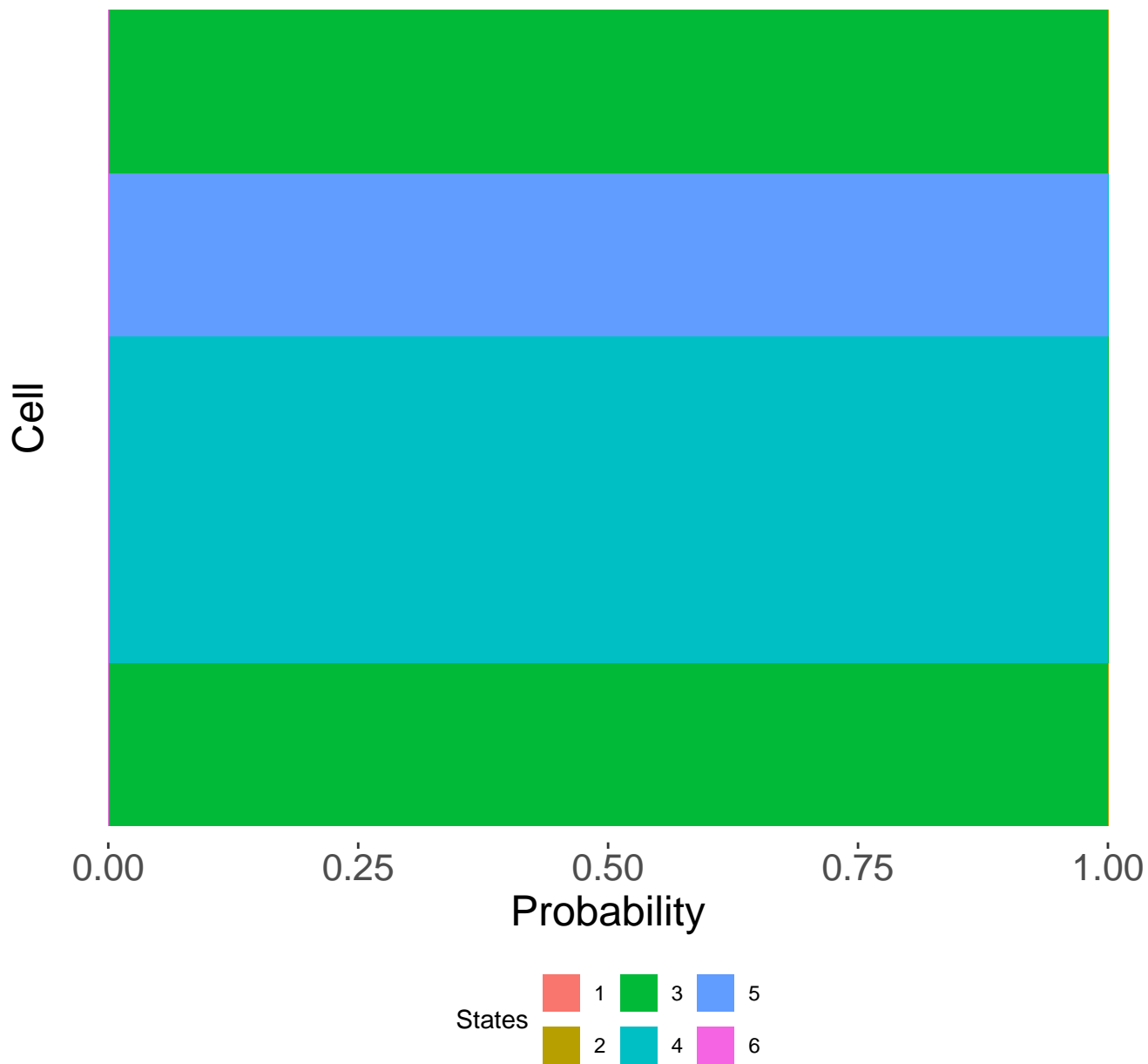
chr4-region_916



chr5-region_917



chr5-region_919



chr6-region_922

Cell

0.00

0.25

0.50

0.75

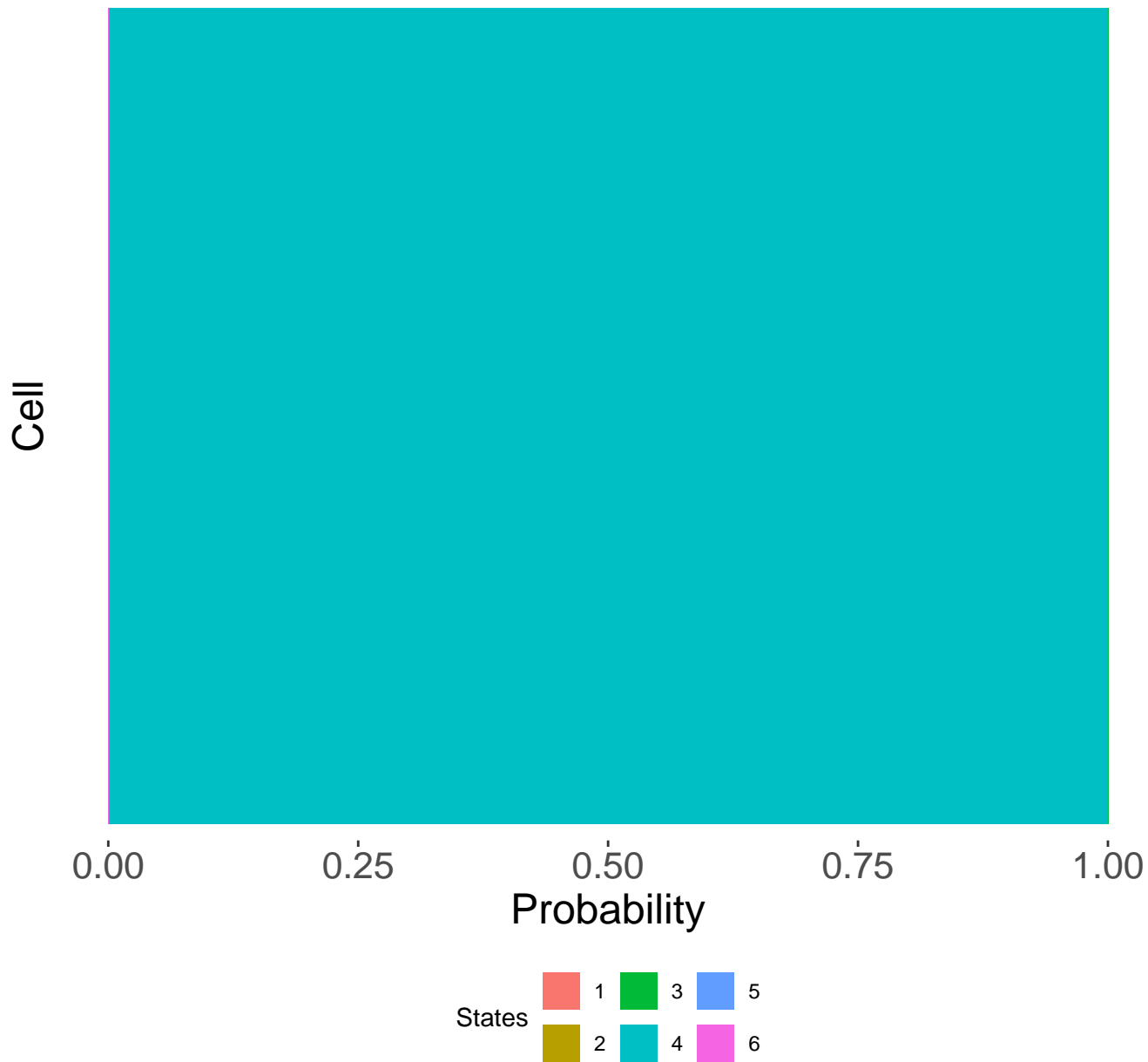
1.00

Probability

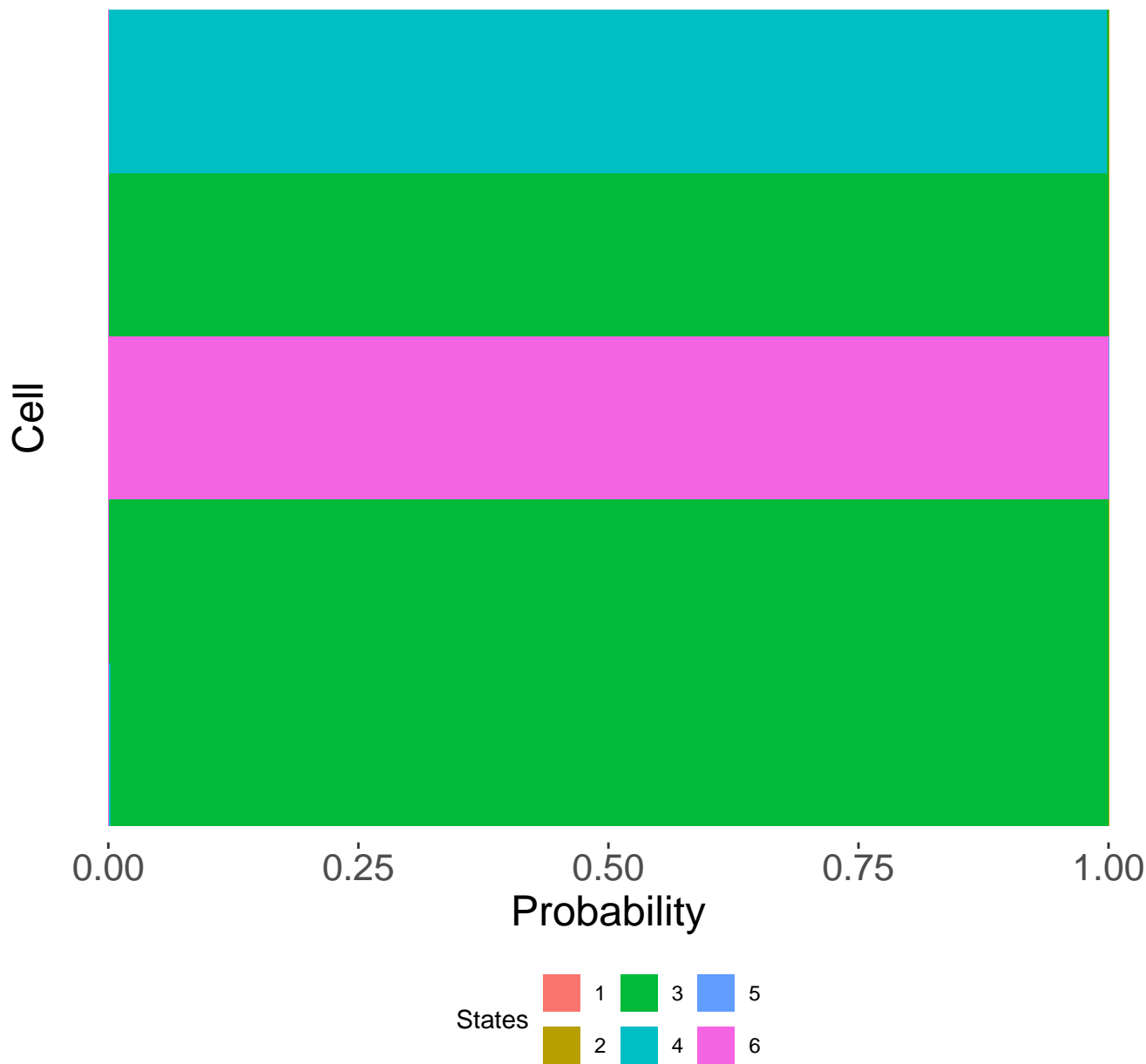
States



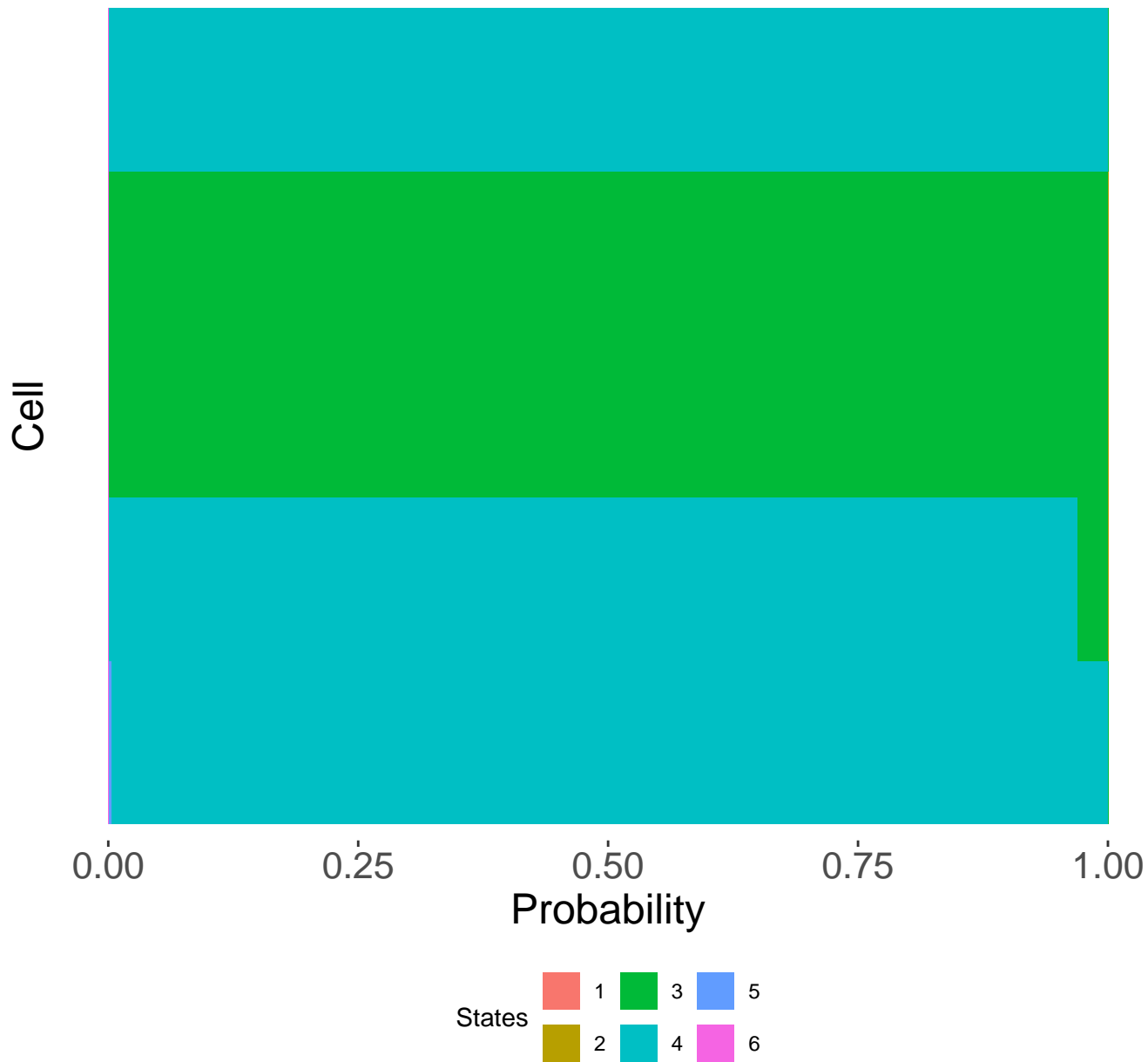
chr7-region_925



chr8-region_927



chr9-region_930



chr11-region_934

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2



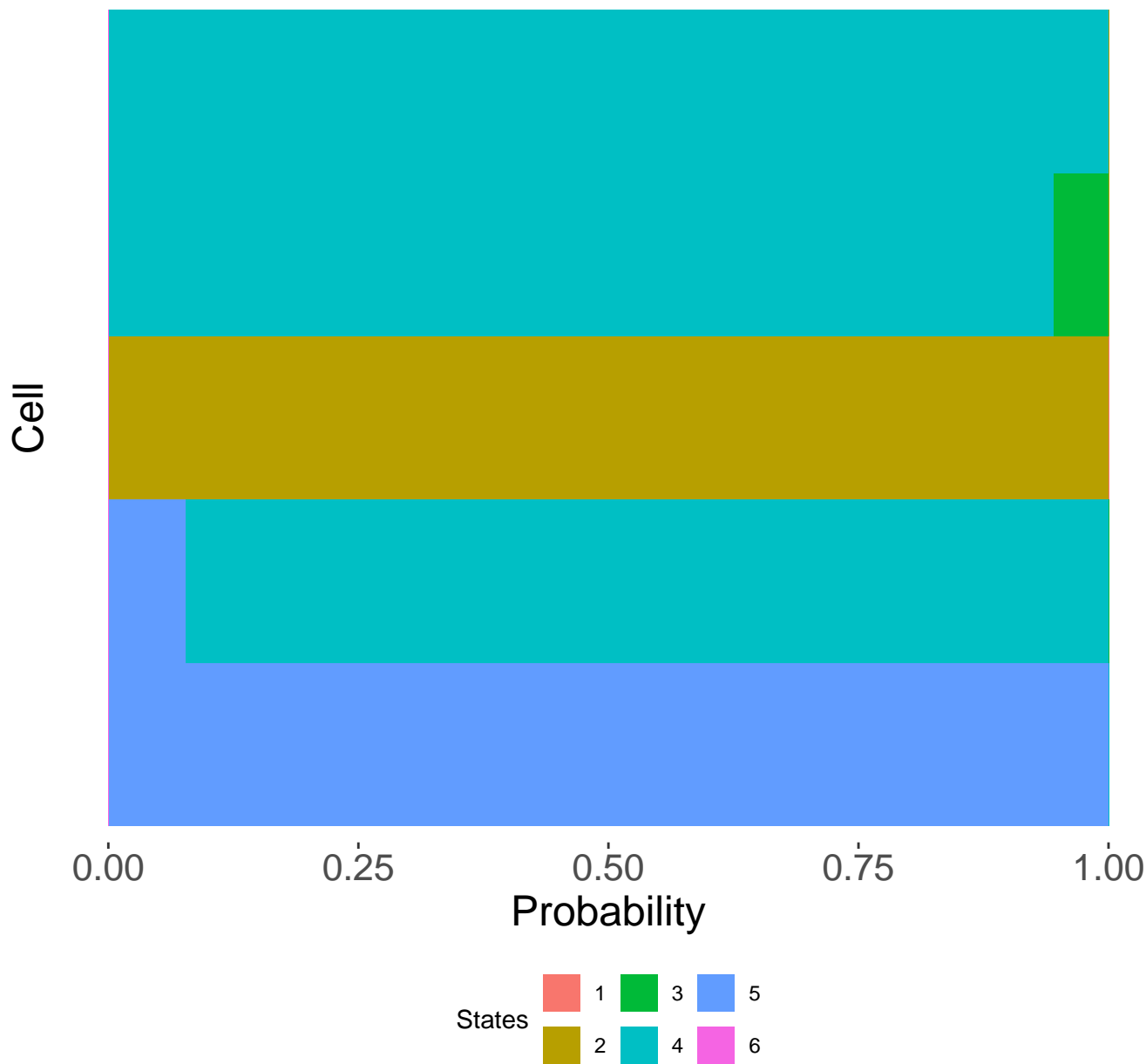
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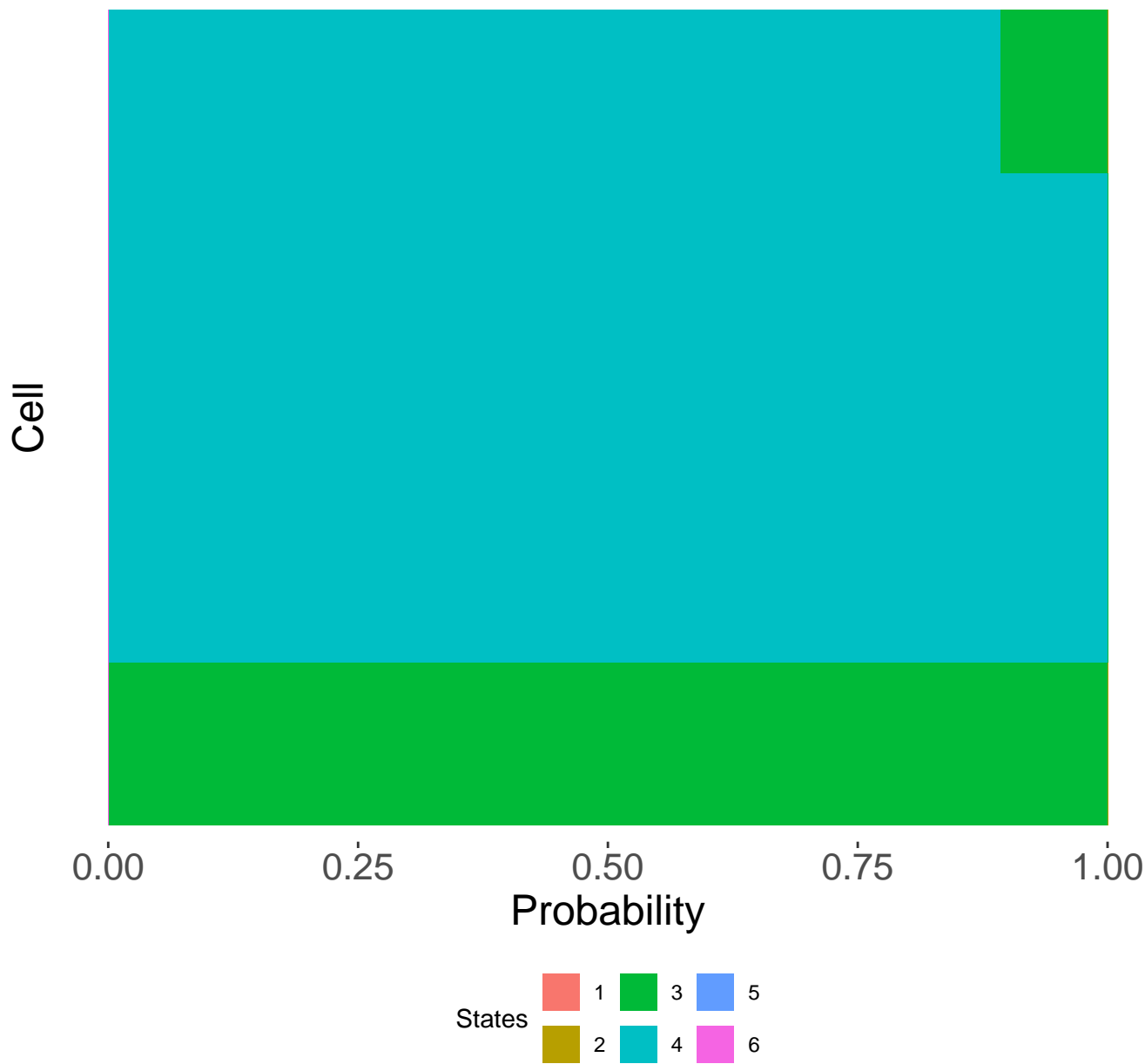
6



chr12-region_936



chr12-region_938



chr13-region_941

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2



4



6



chr16-region_945

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2



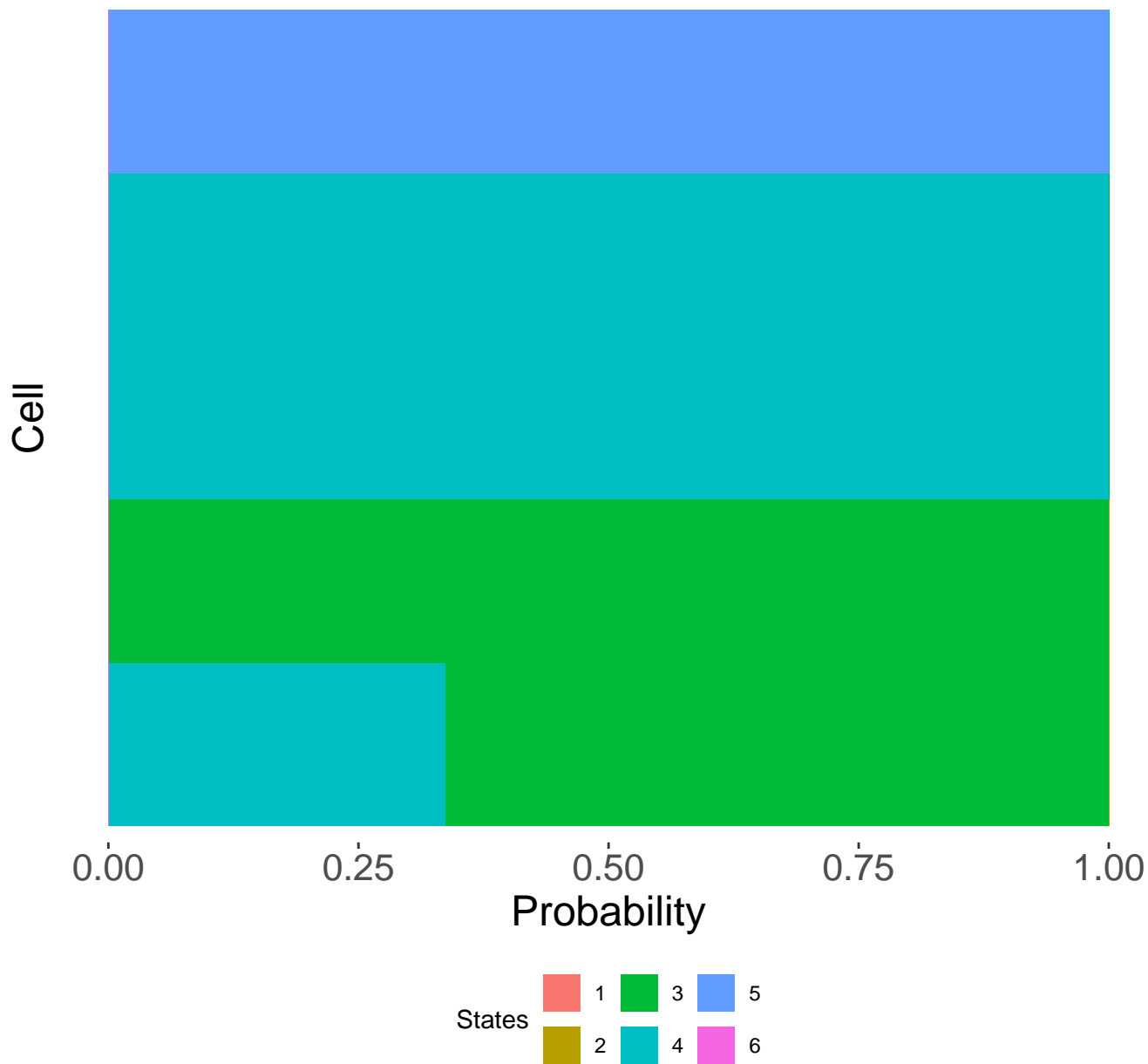
4



6



chr17-region_947



chr17-region_949

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2



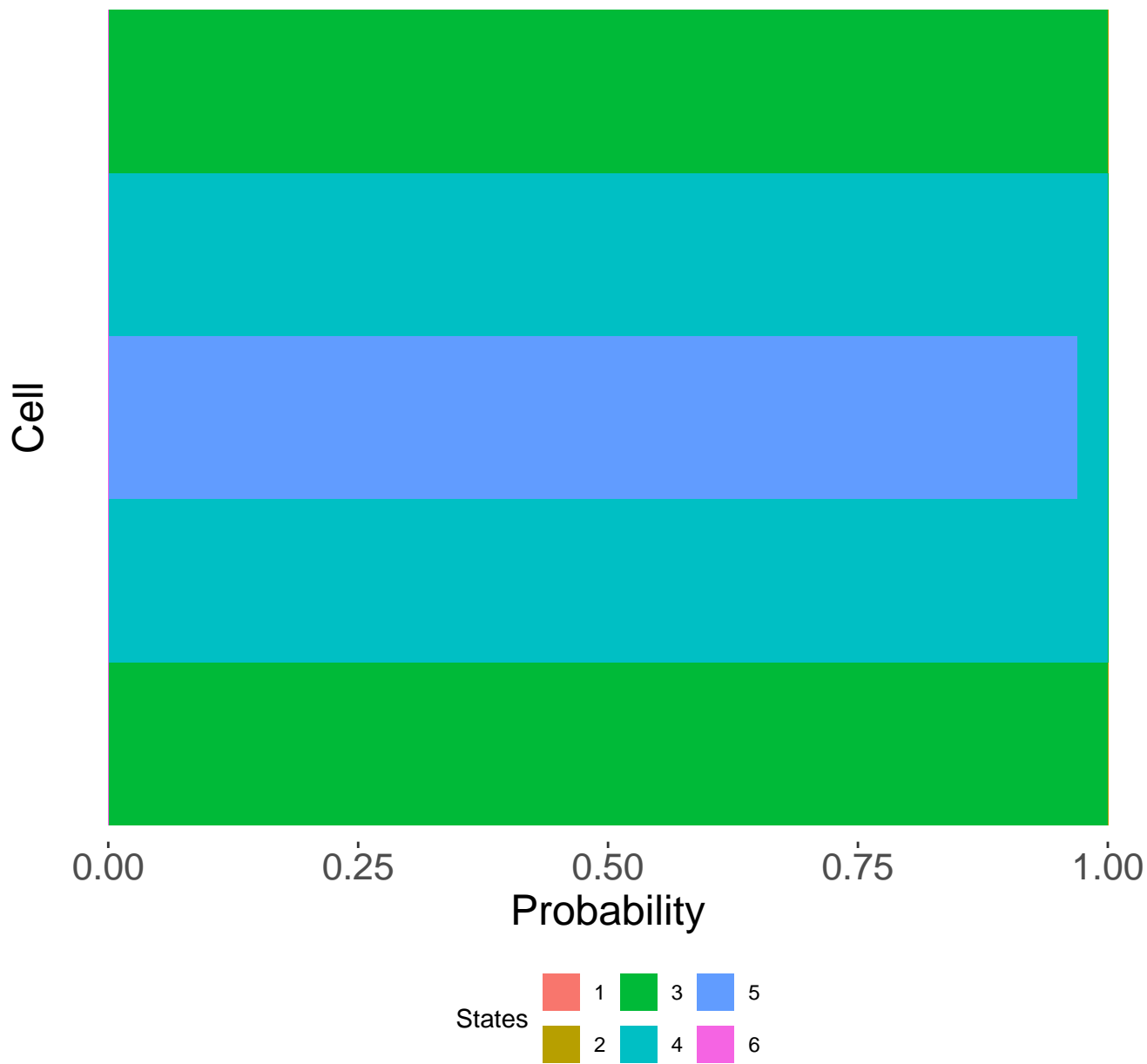
4



6



chr17-region_951



chr19-region_955

Cell

0.00

0.25

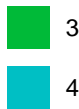
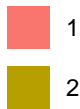
0.50

0.75

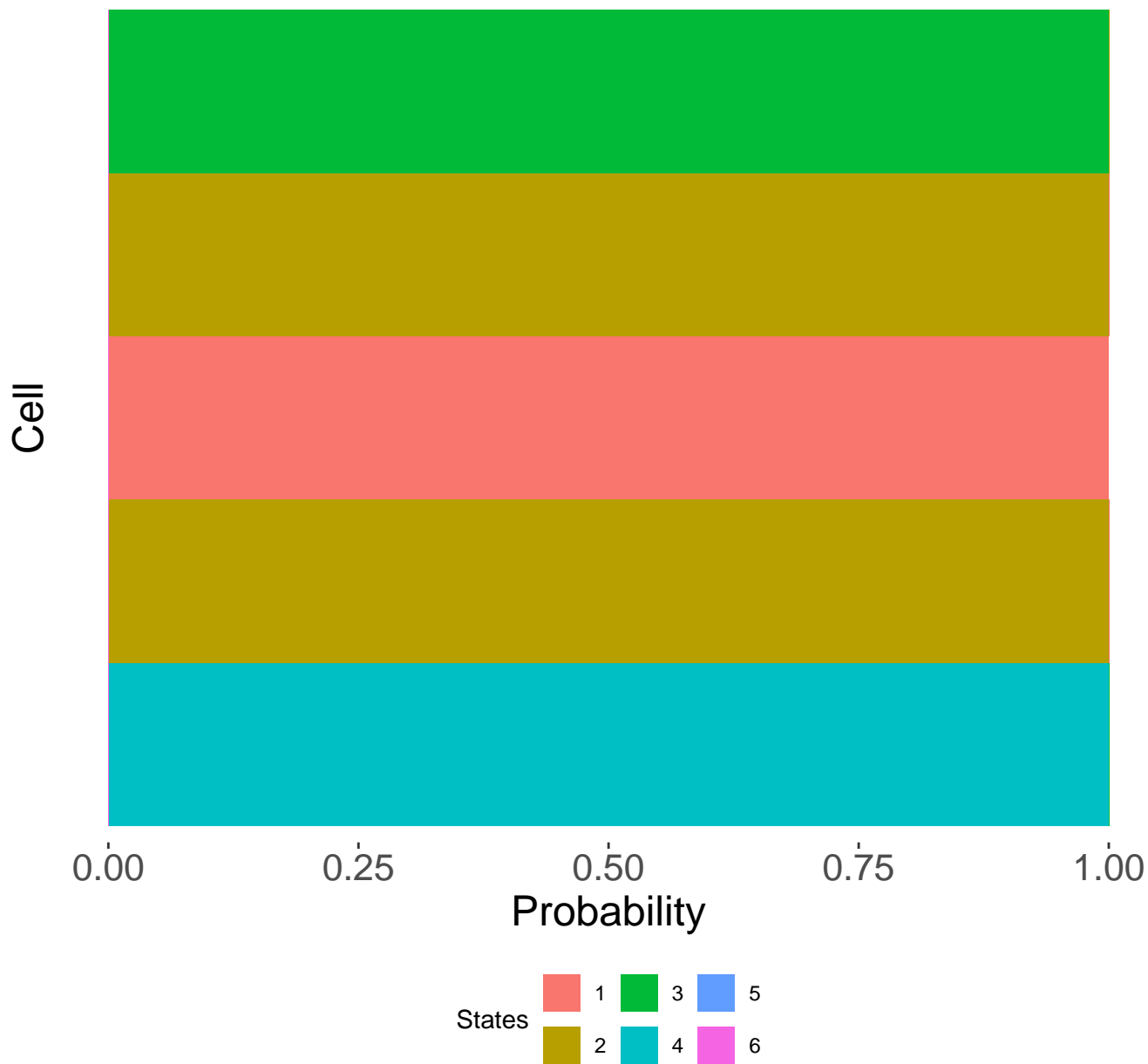
1.00

Probability

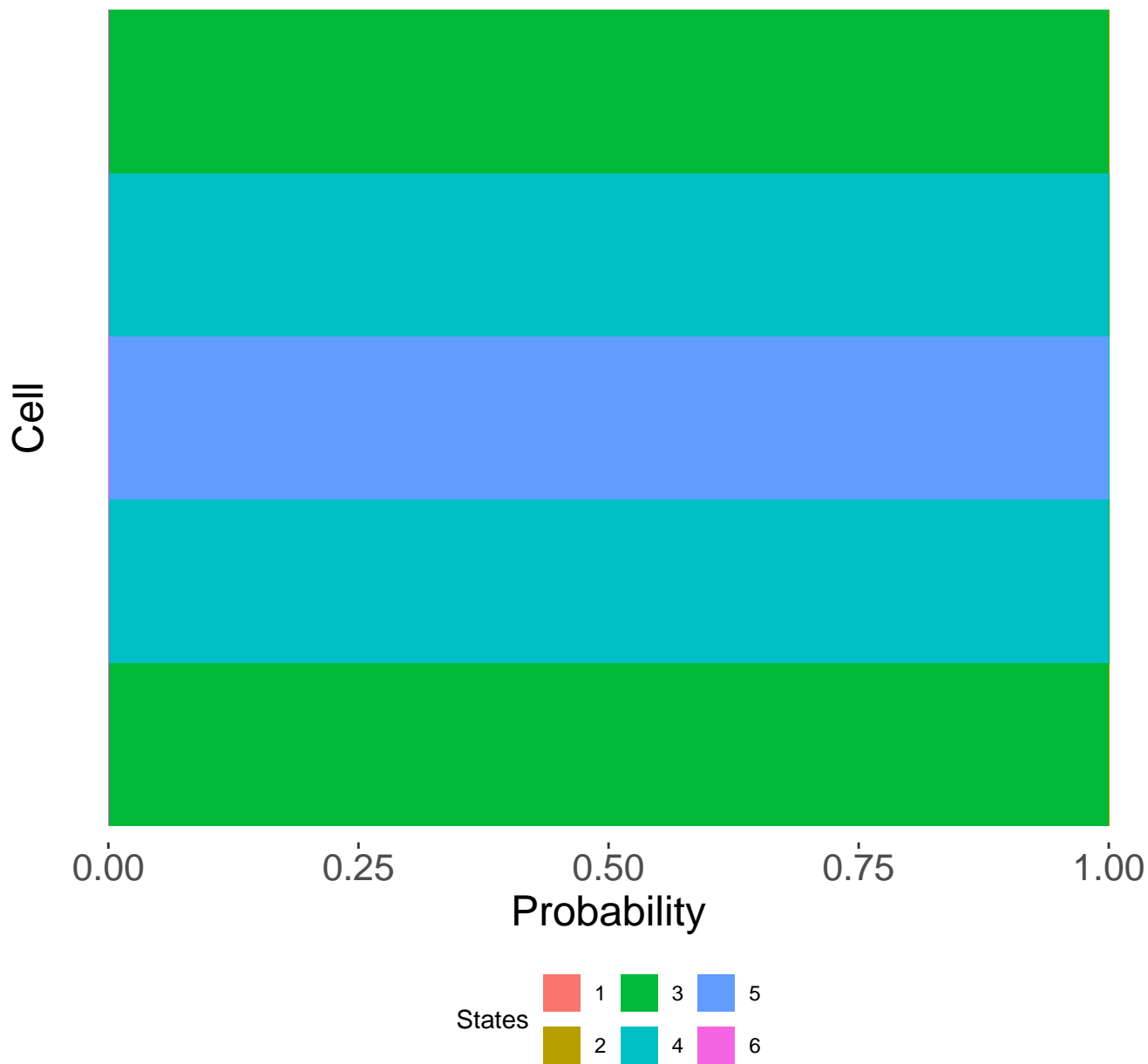
States



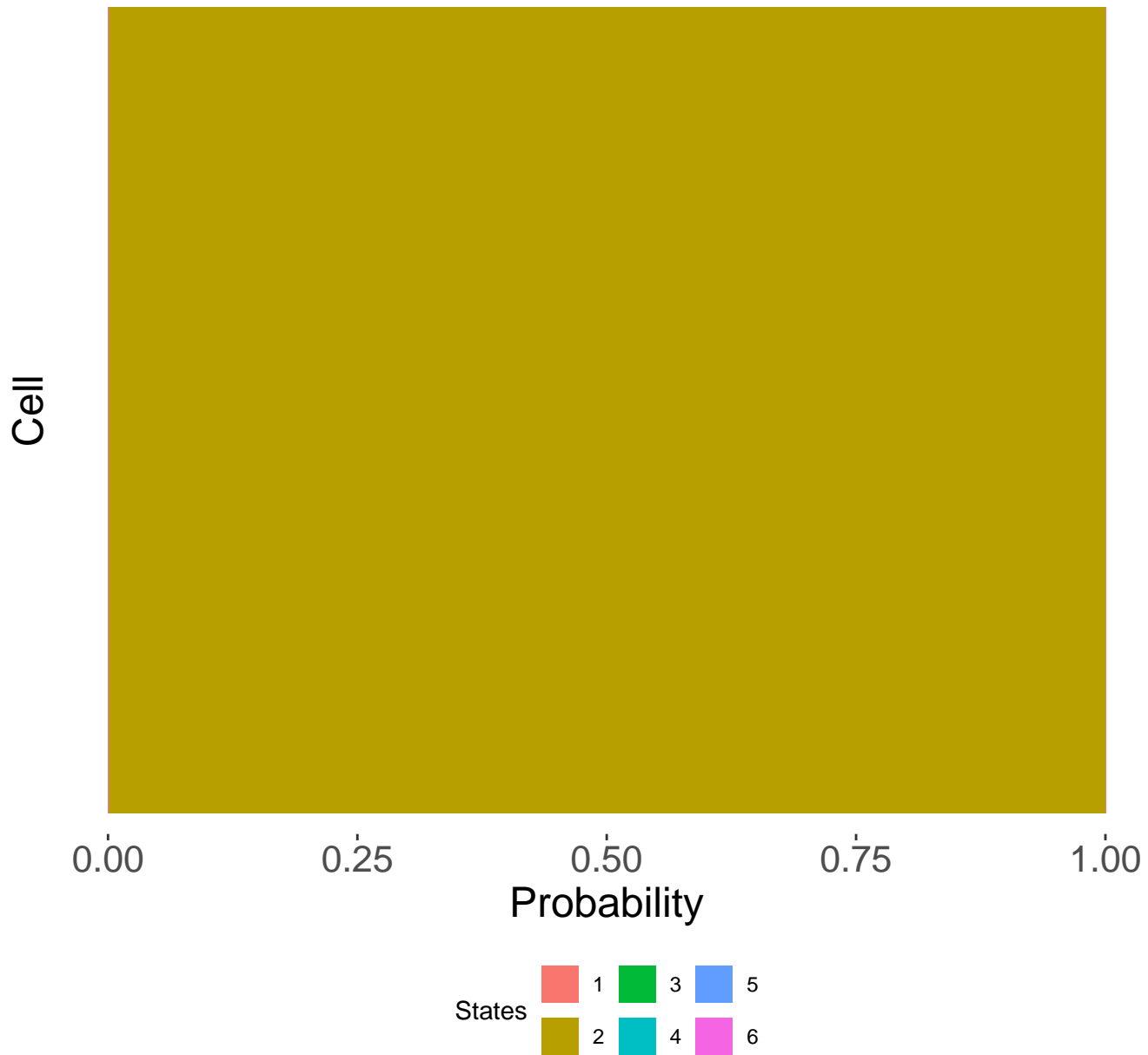
chr19-region_957



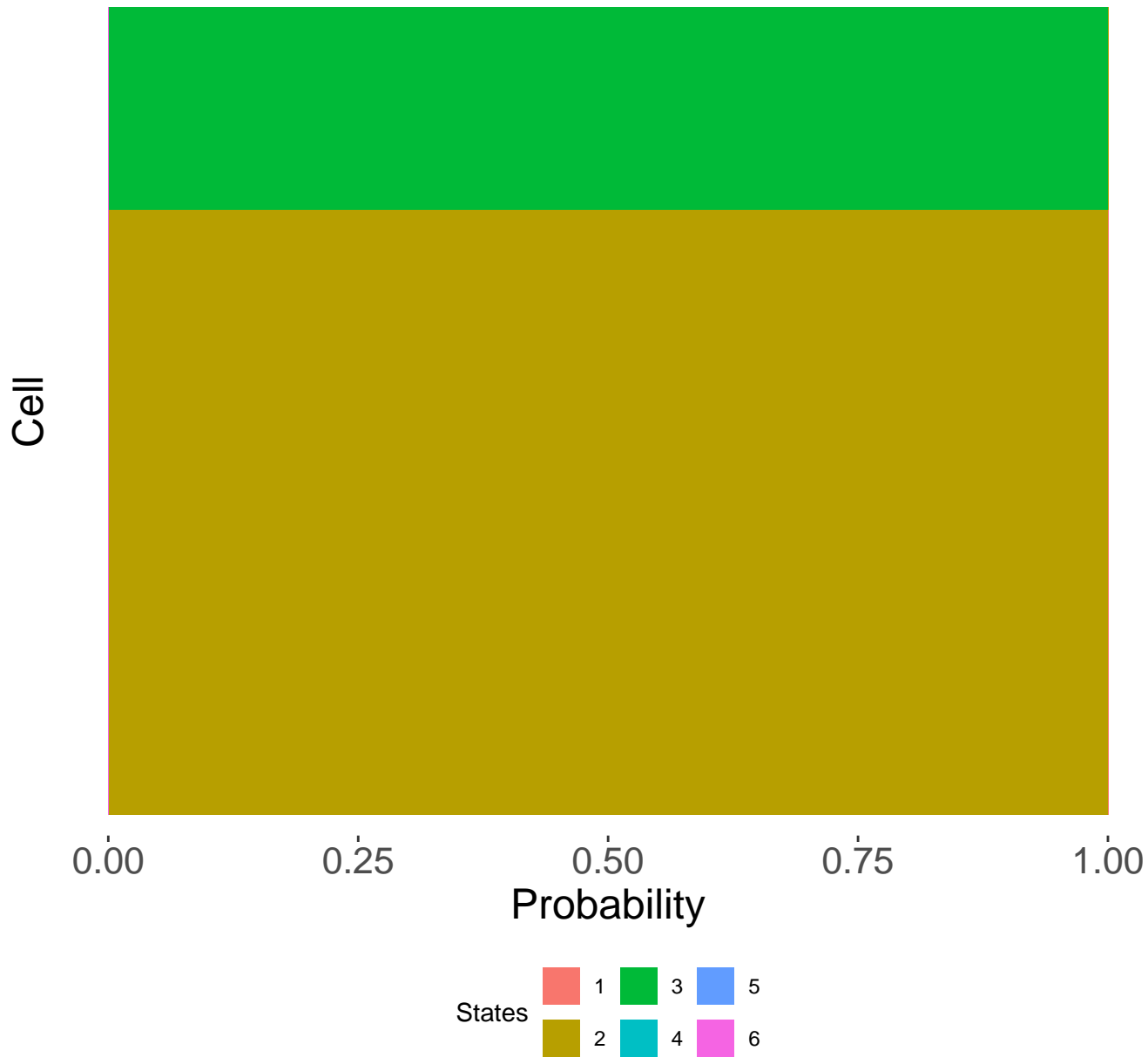
chr21-region_959



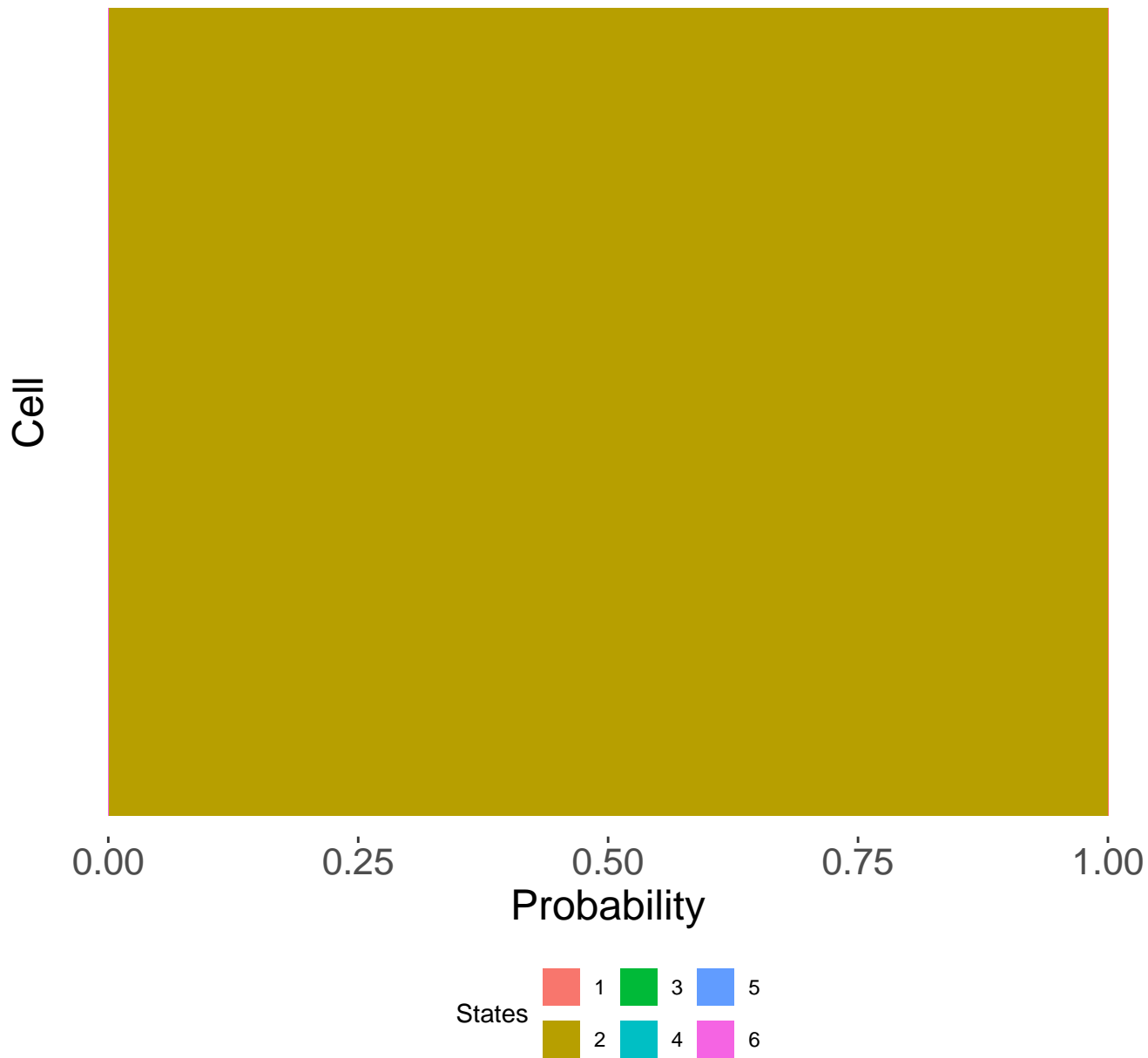
chr1-region_962



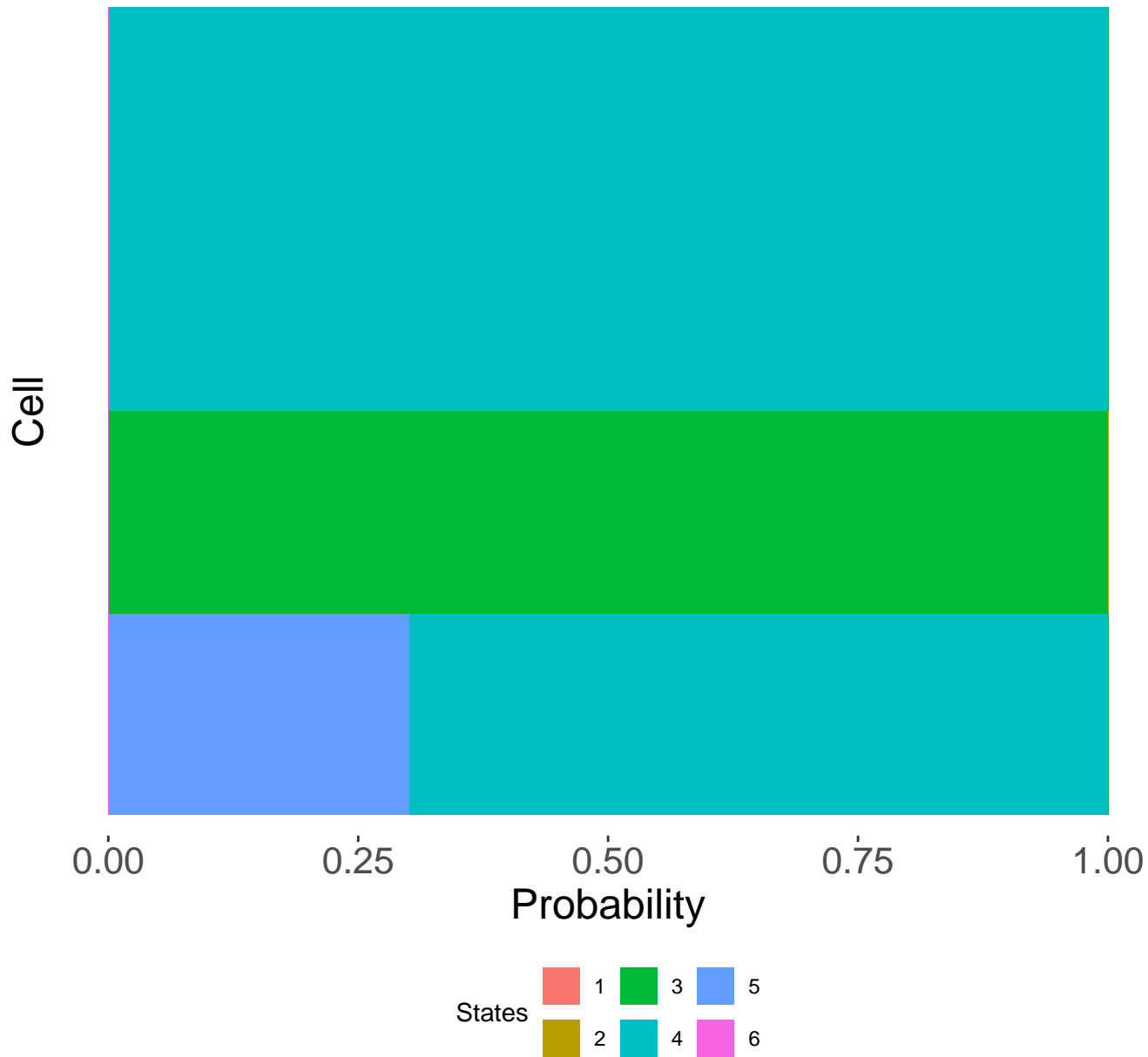
chr1-region_964



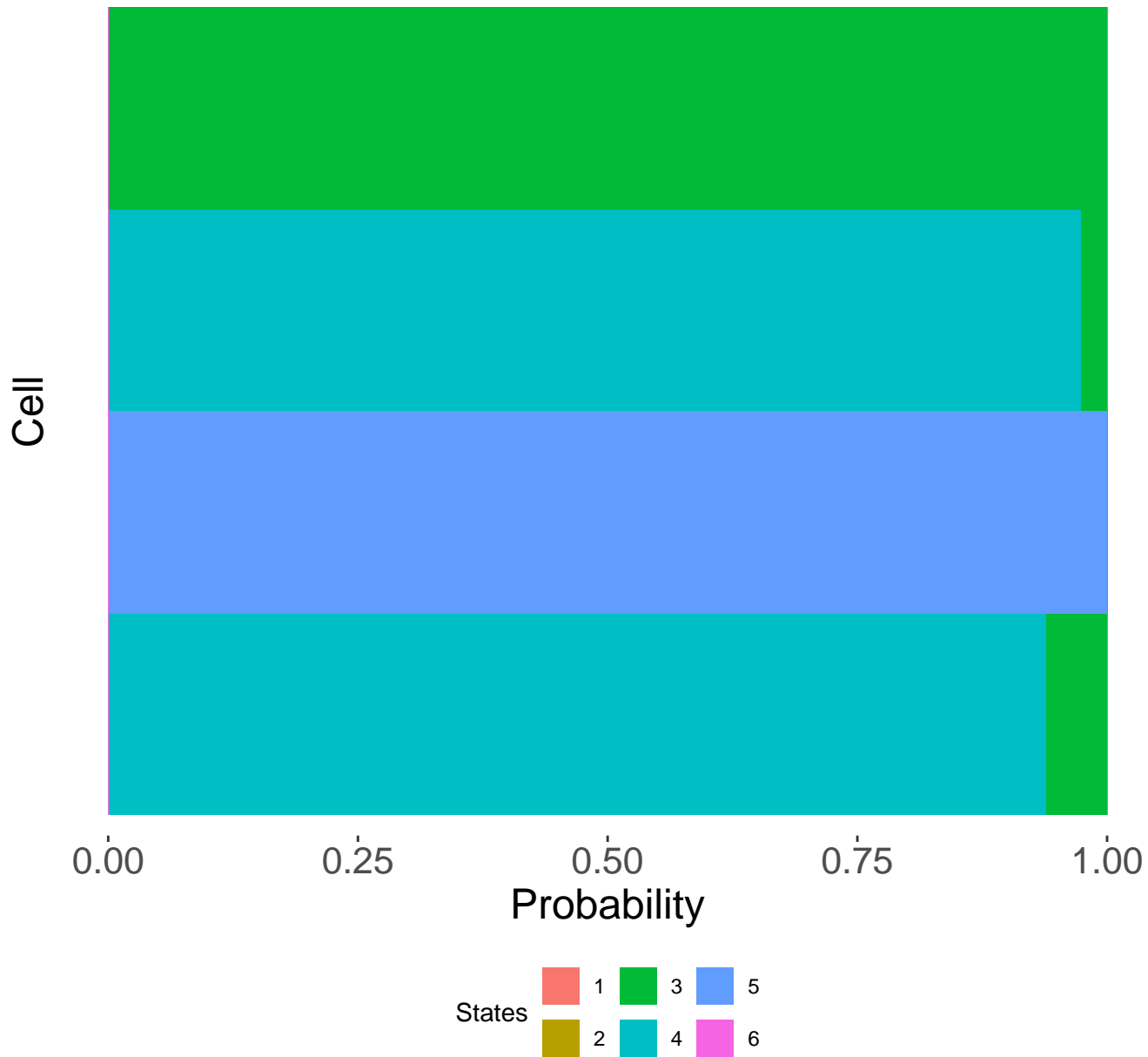
chr1-region_966



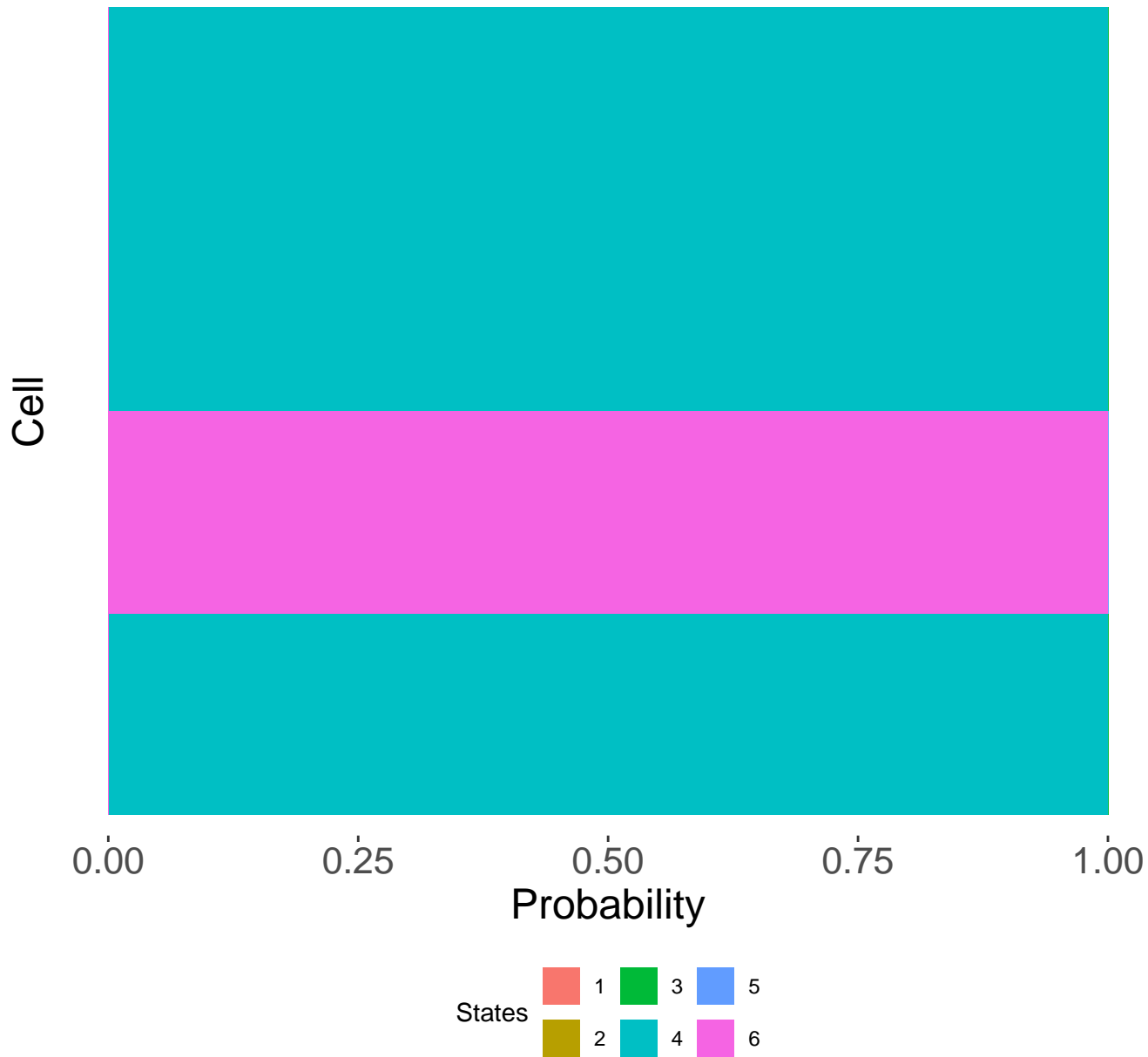
chr1-region_968



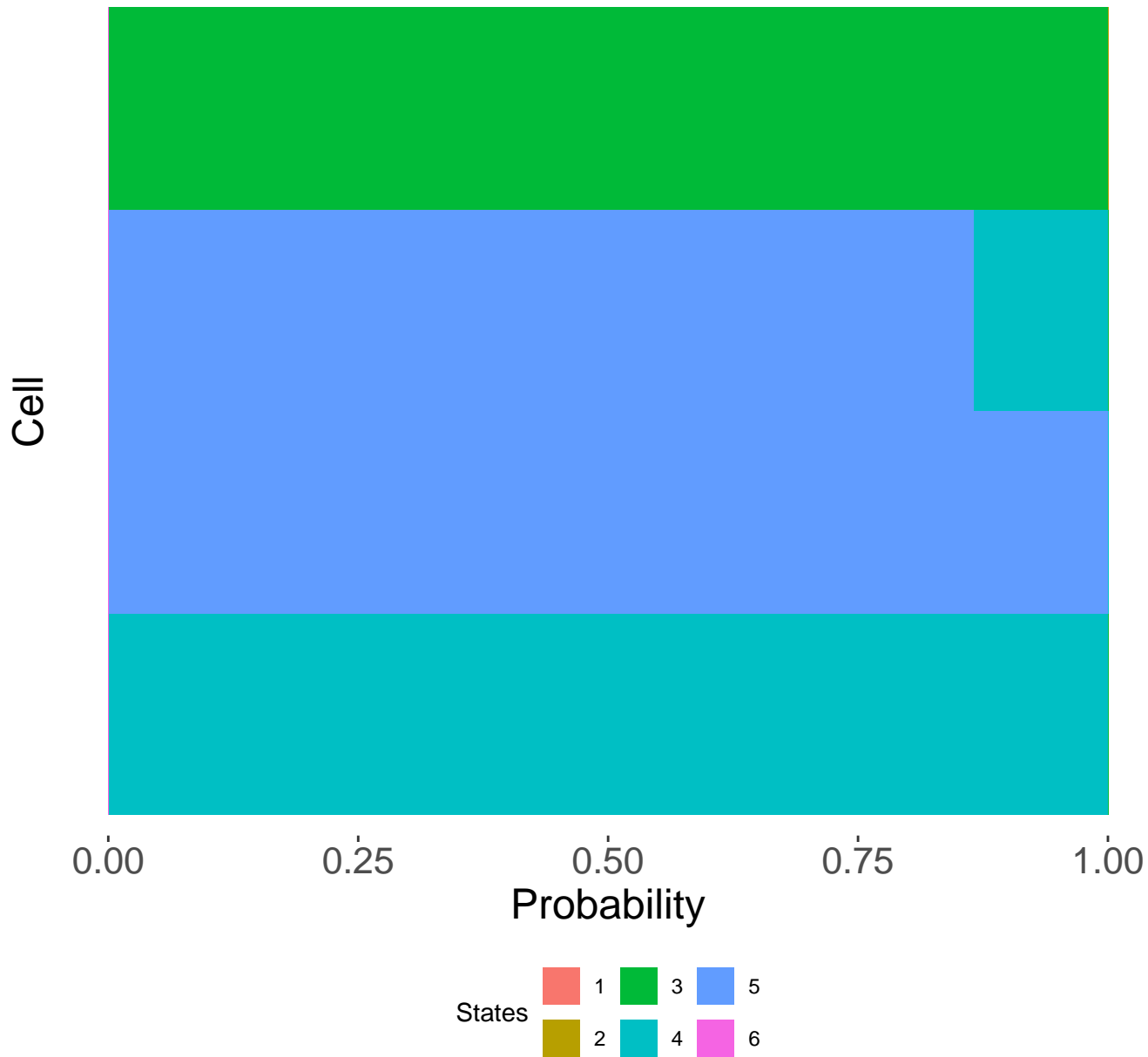
chr1-region_970



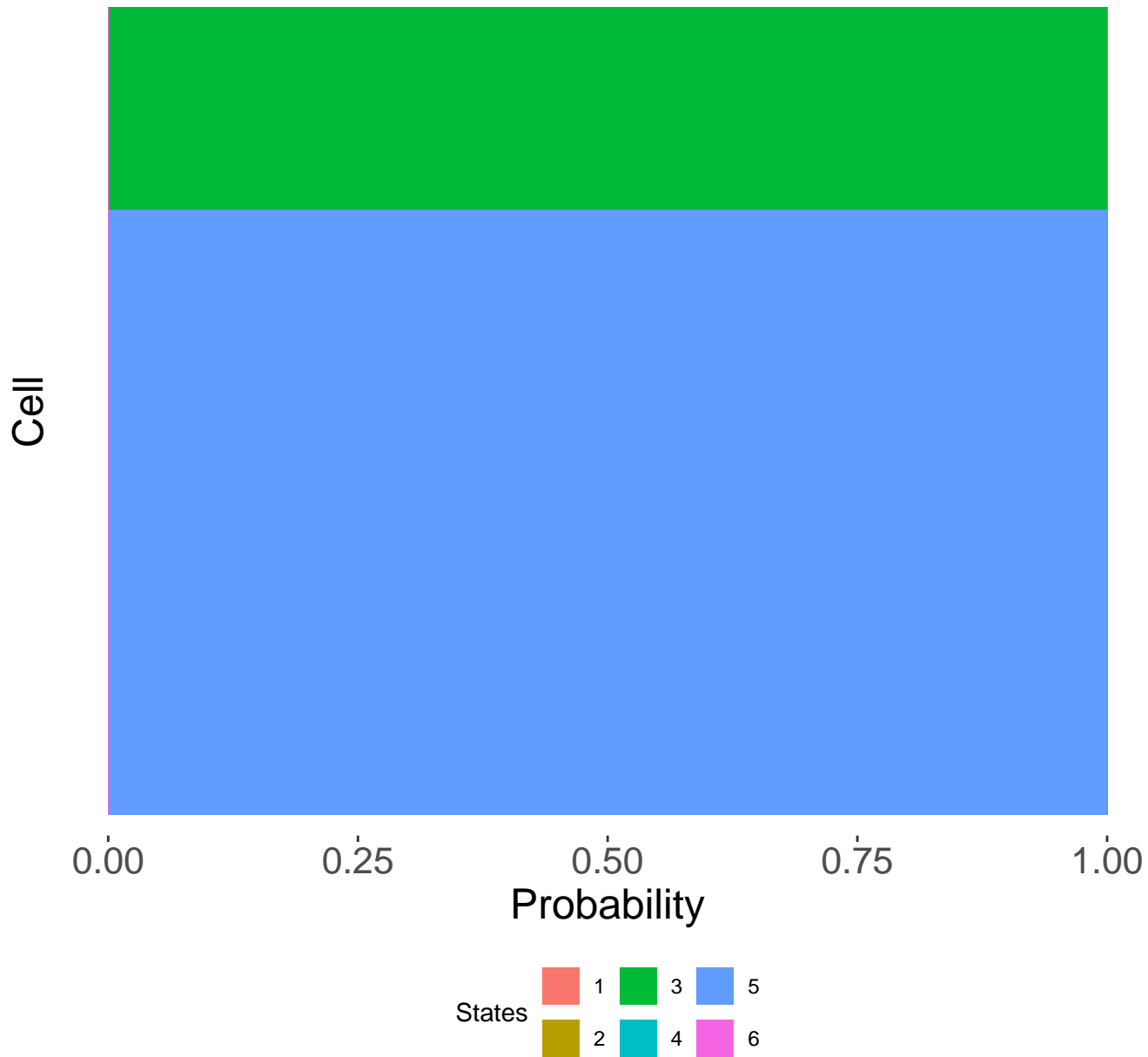
chr1-region_971



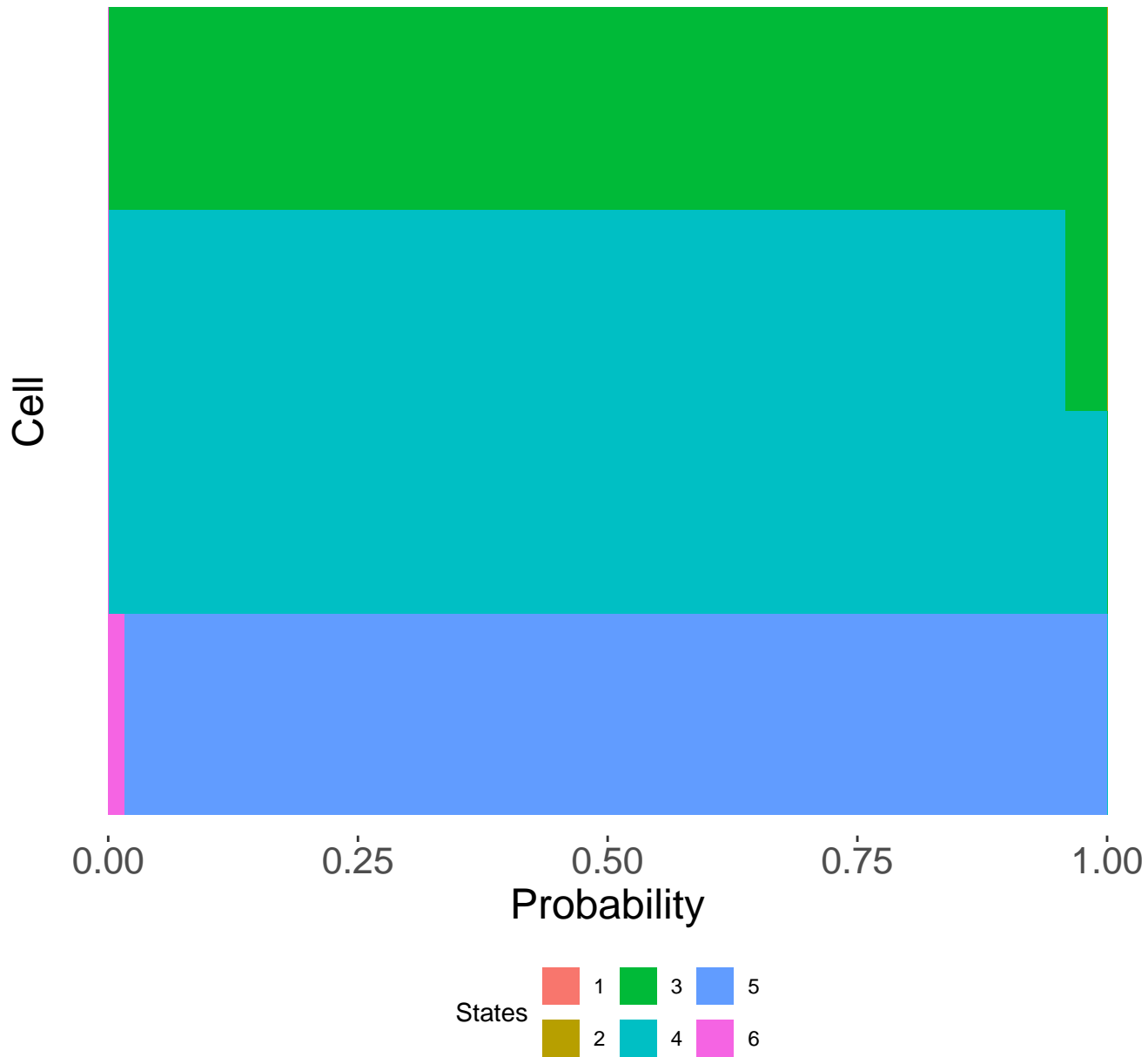
chr2-region_973



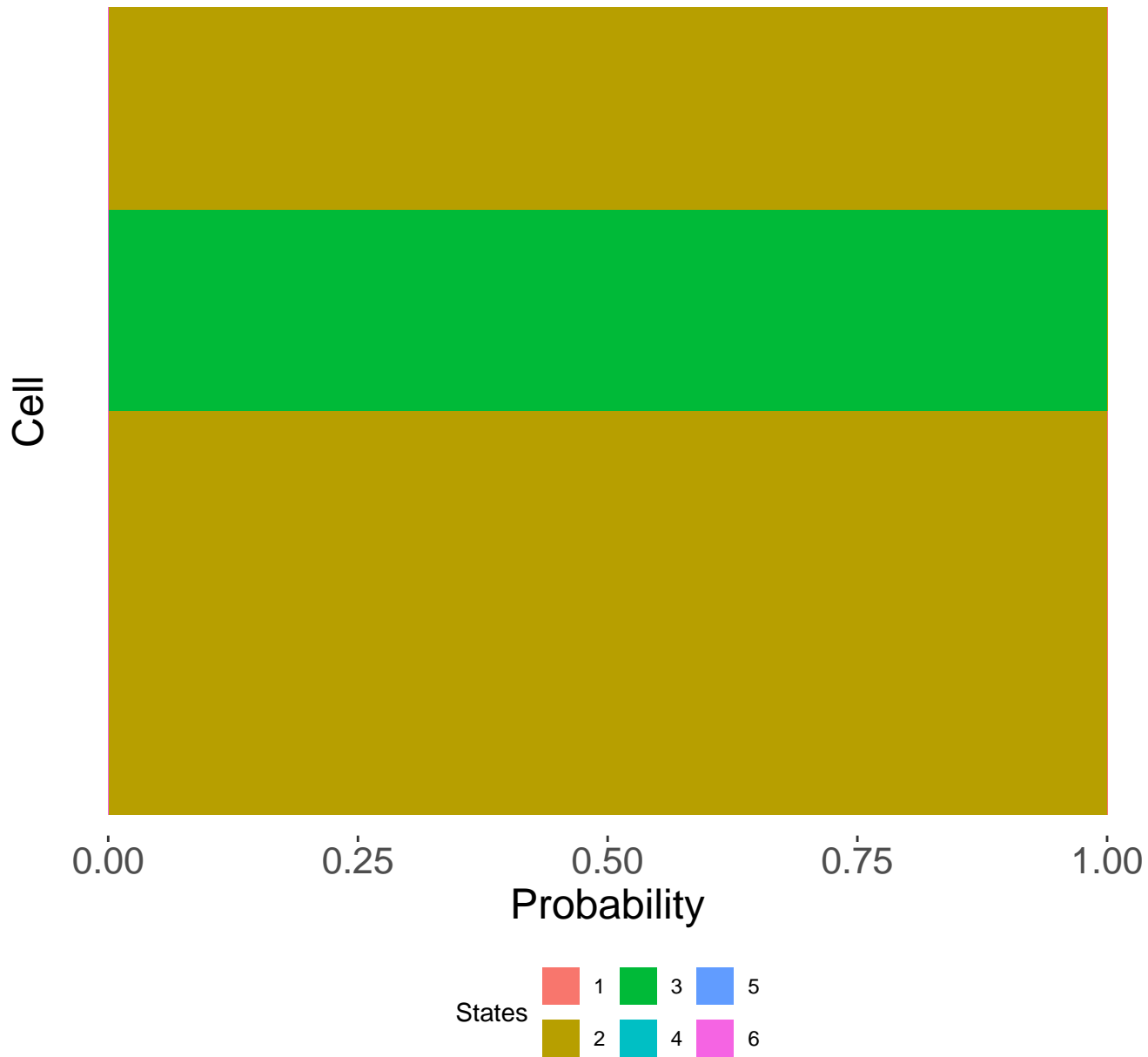
chr2-region_974



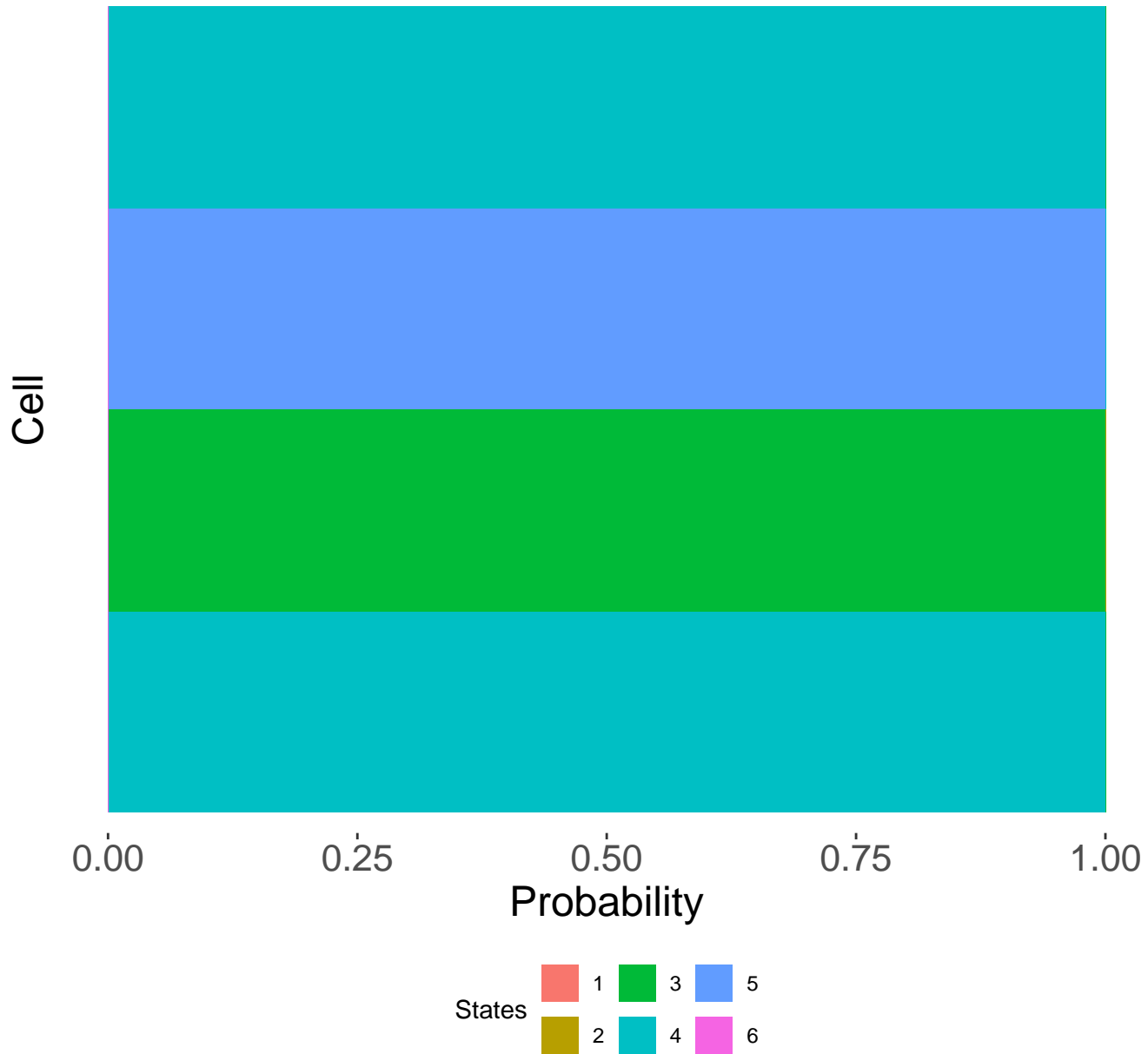
chr2-region_975



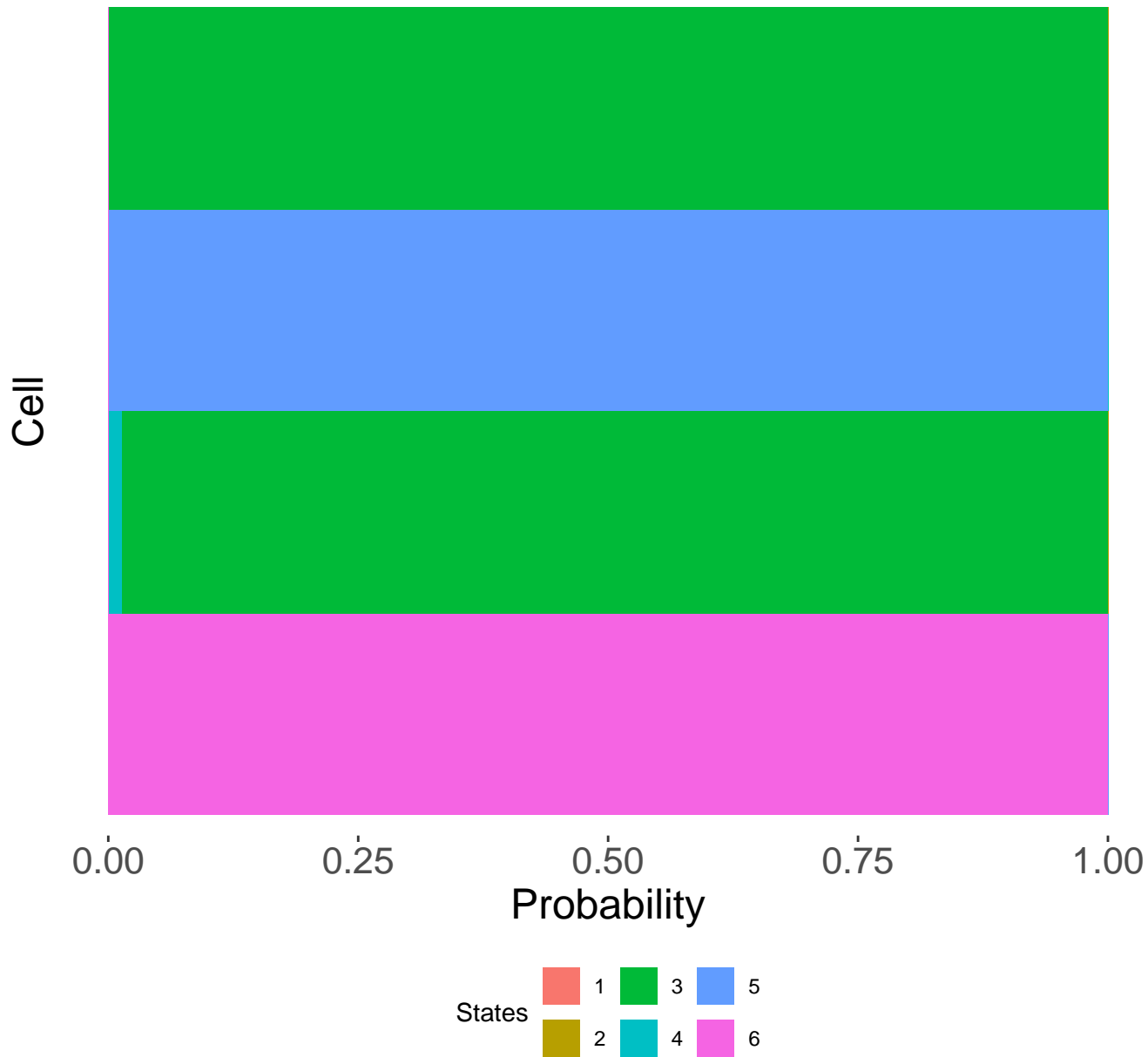
chr2-region_977



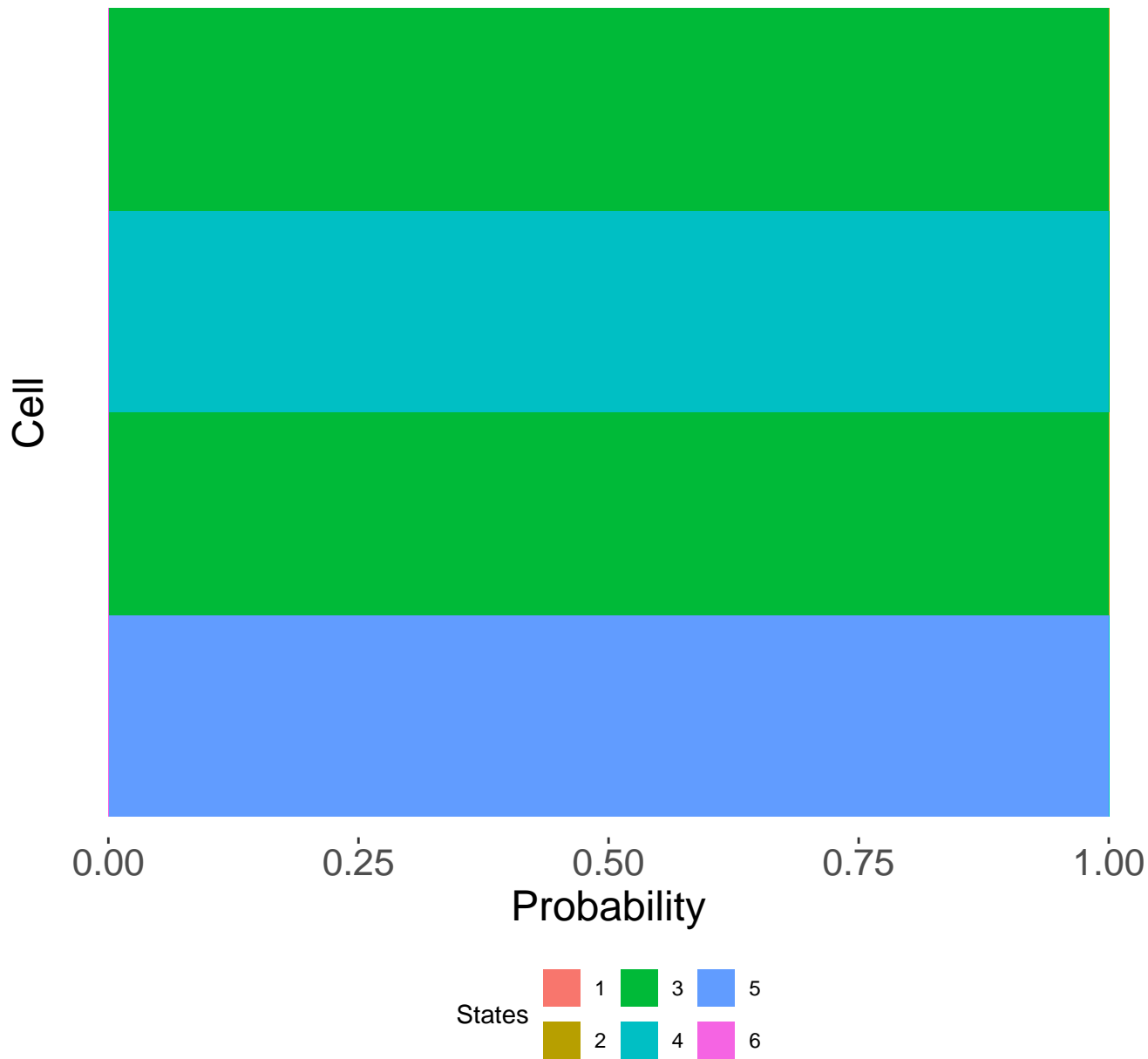
chr2-region_979



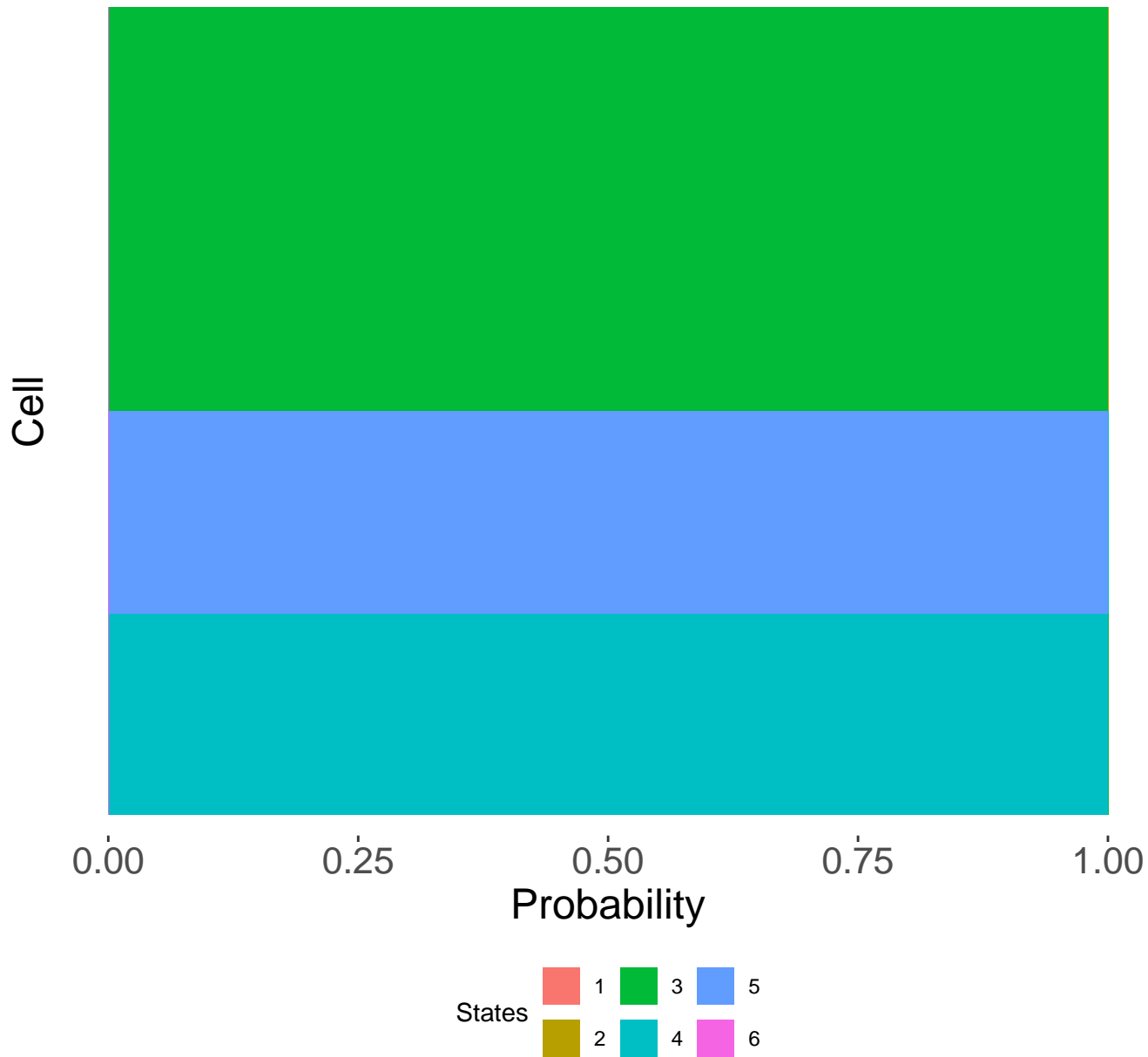
chr2-region_980



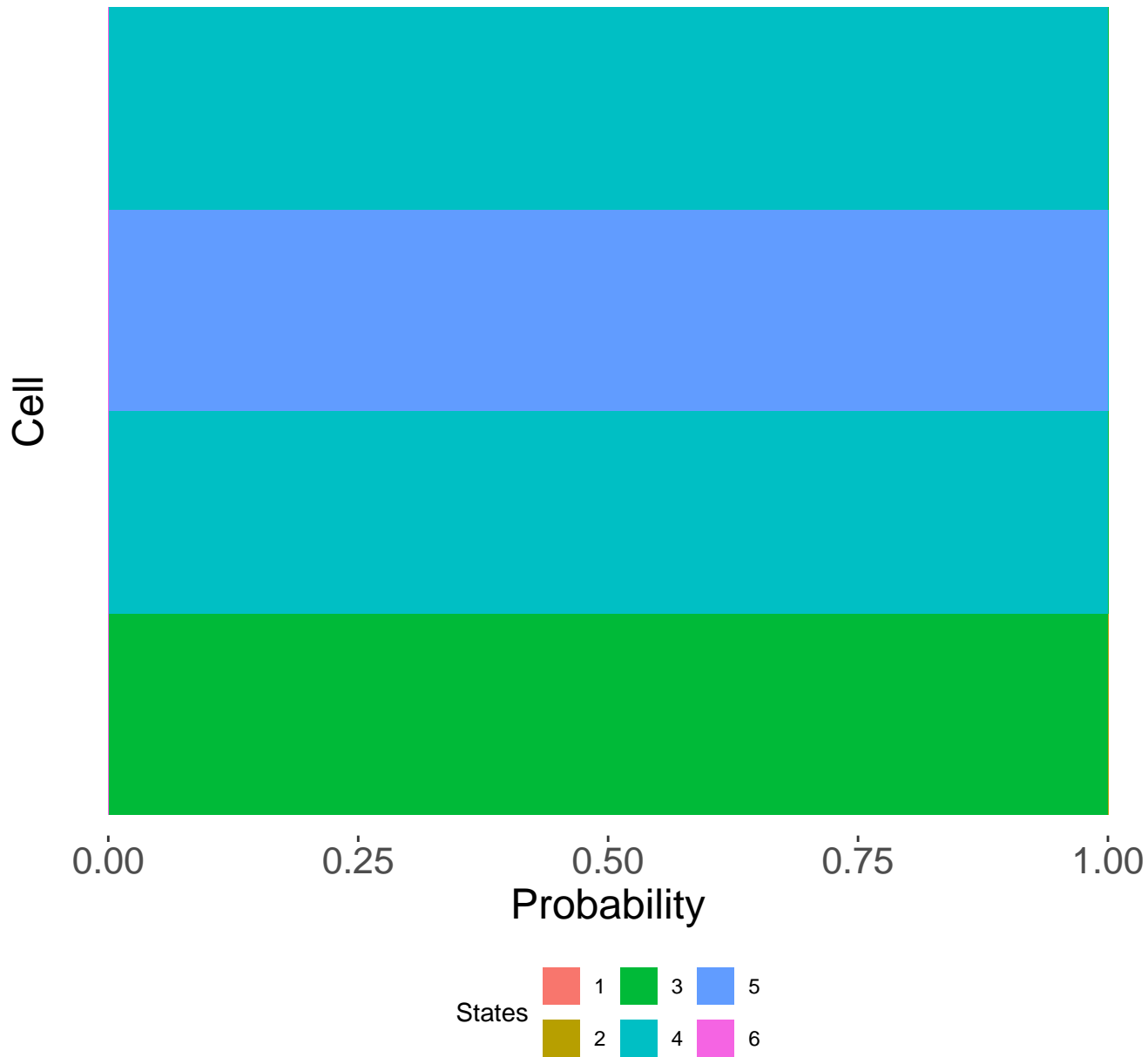
chr2-region_981



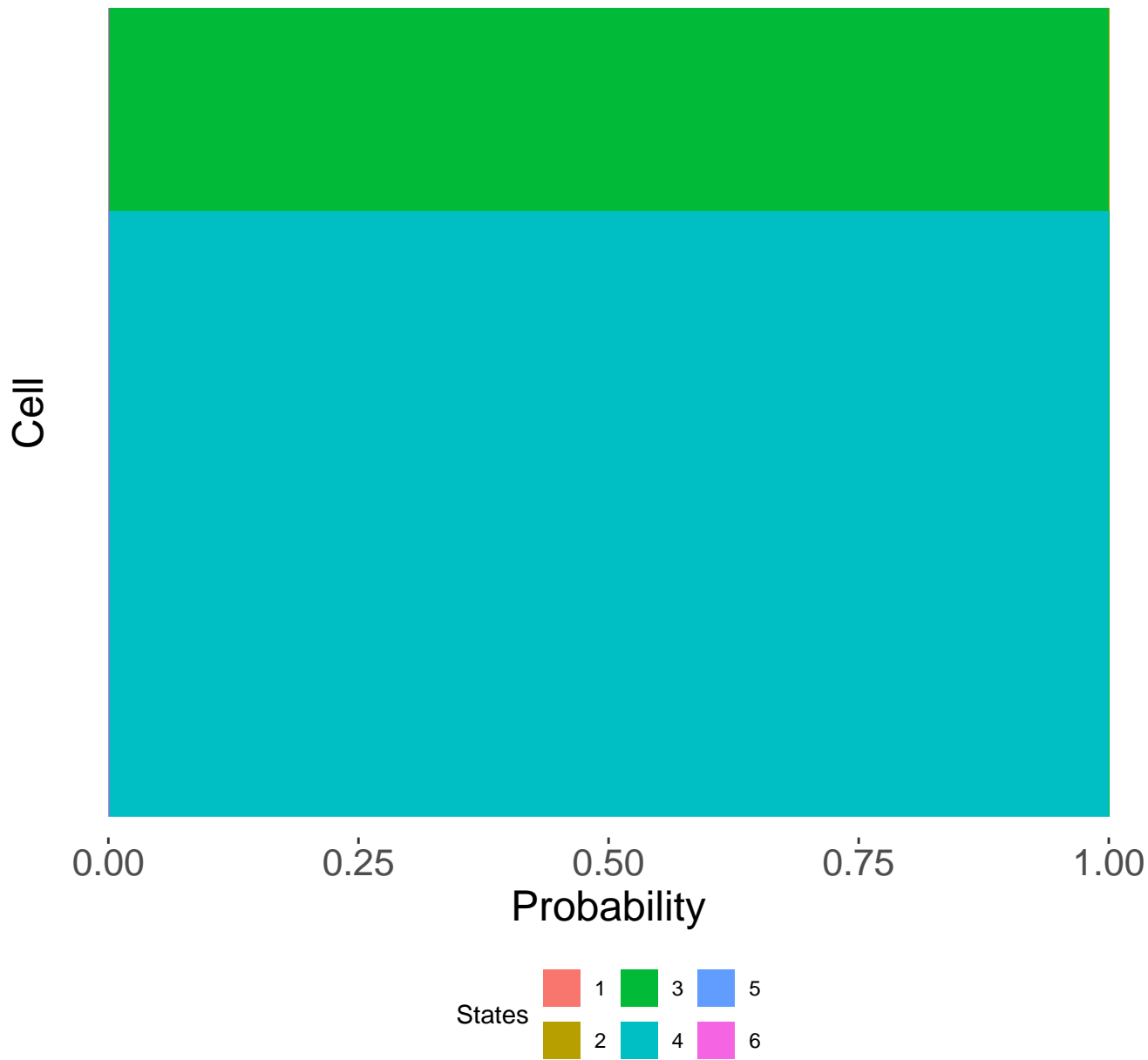
chr3-region_984



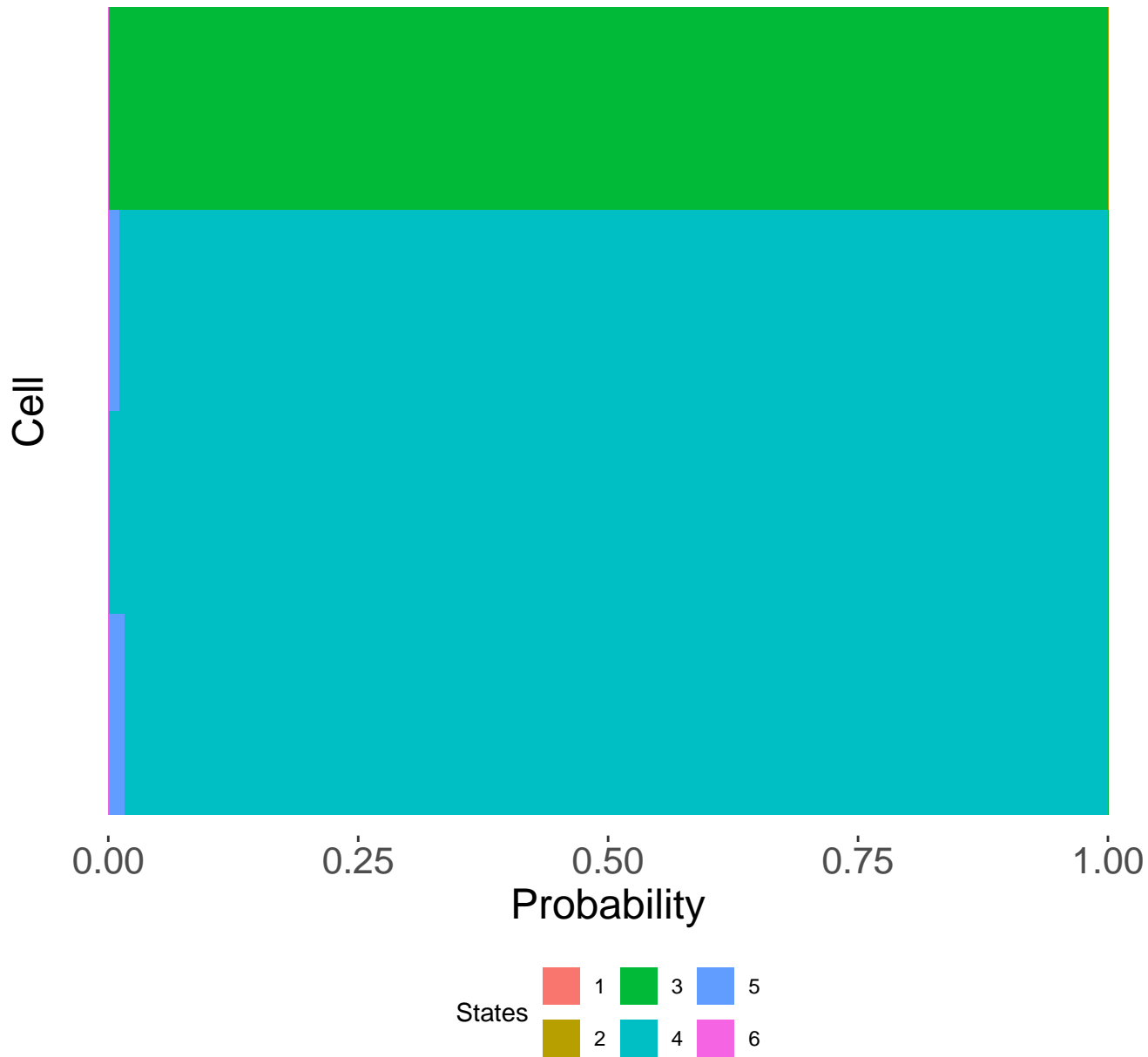
chr3-region_986



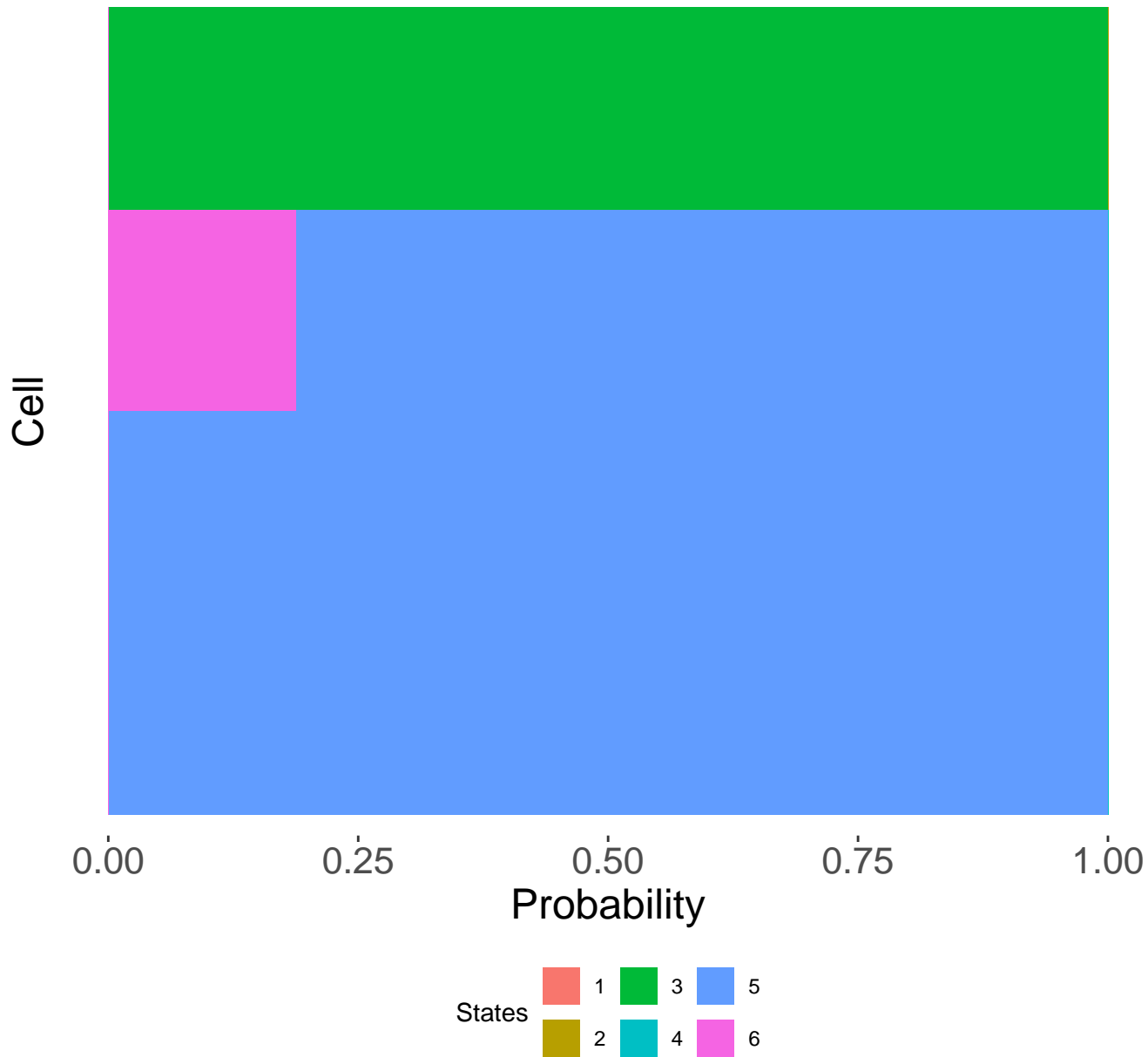
chr4-region_987



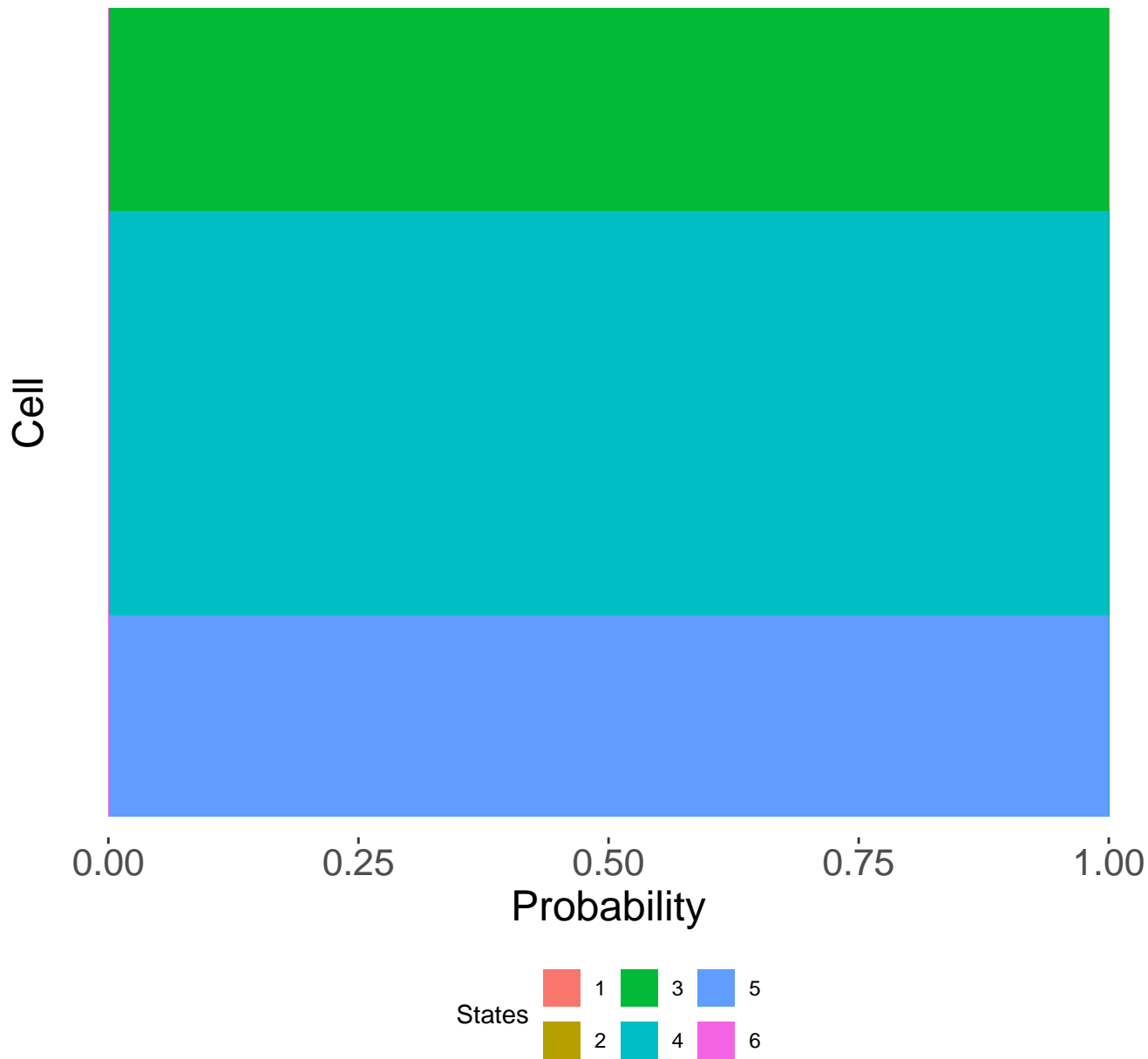
chr4-region_989



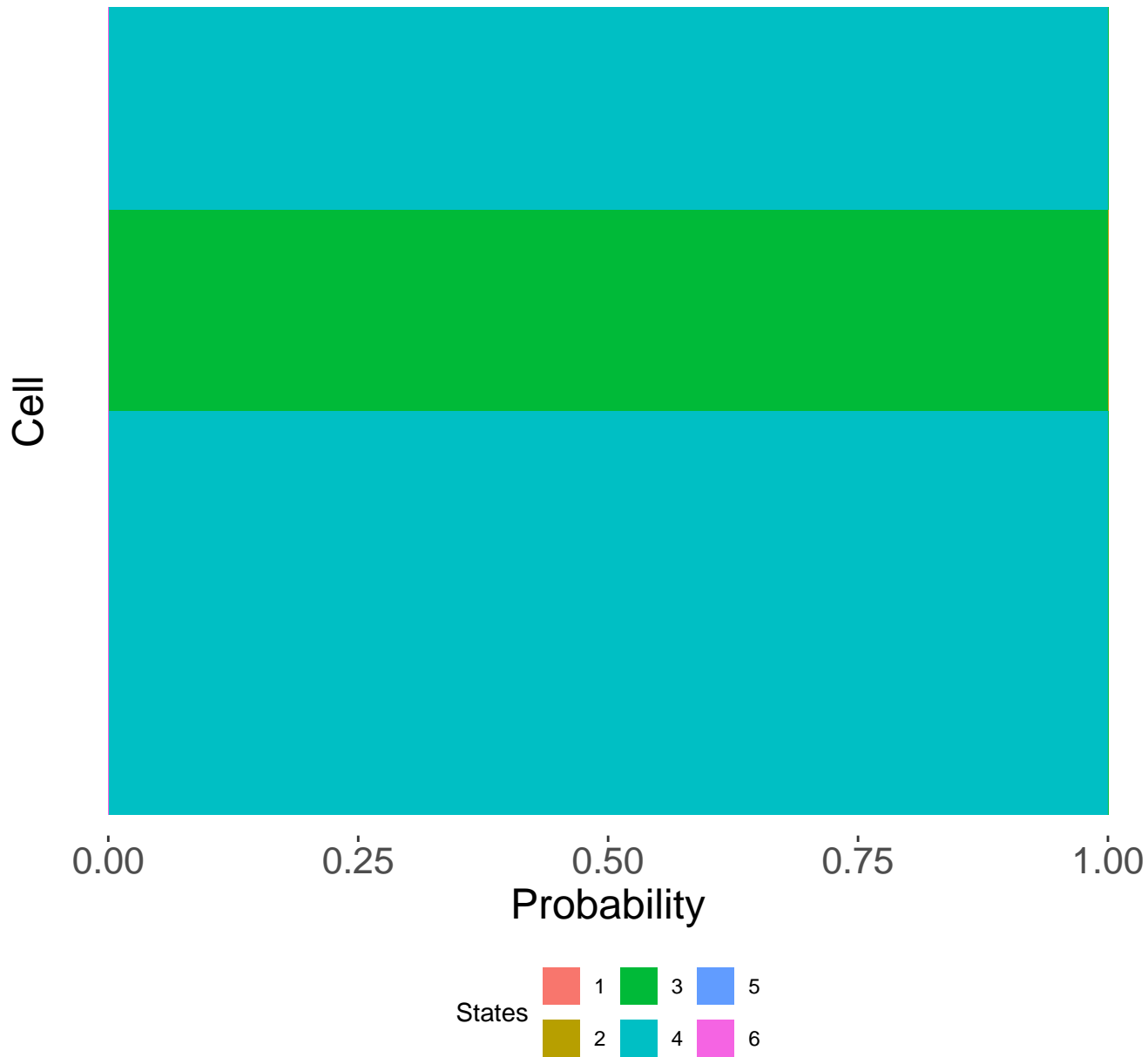
chr4-region_990



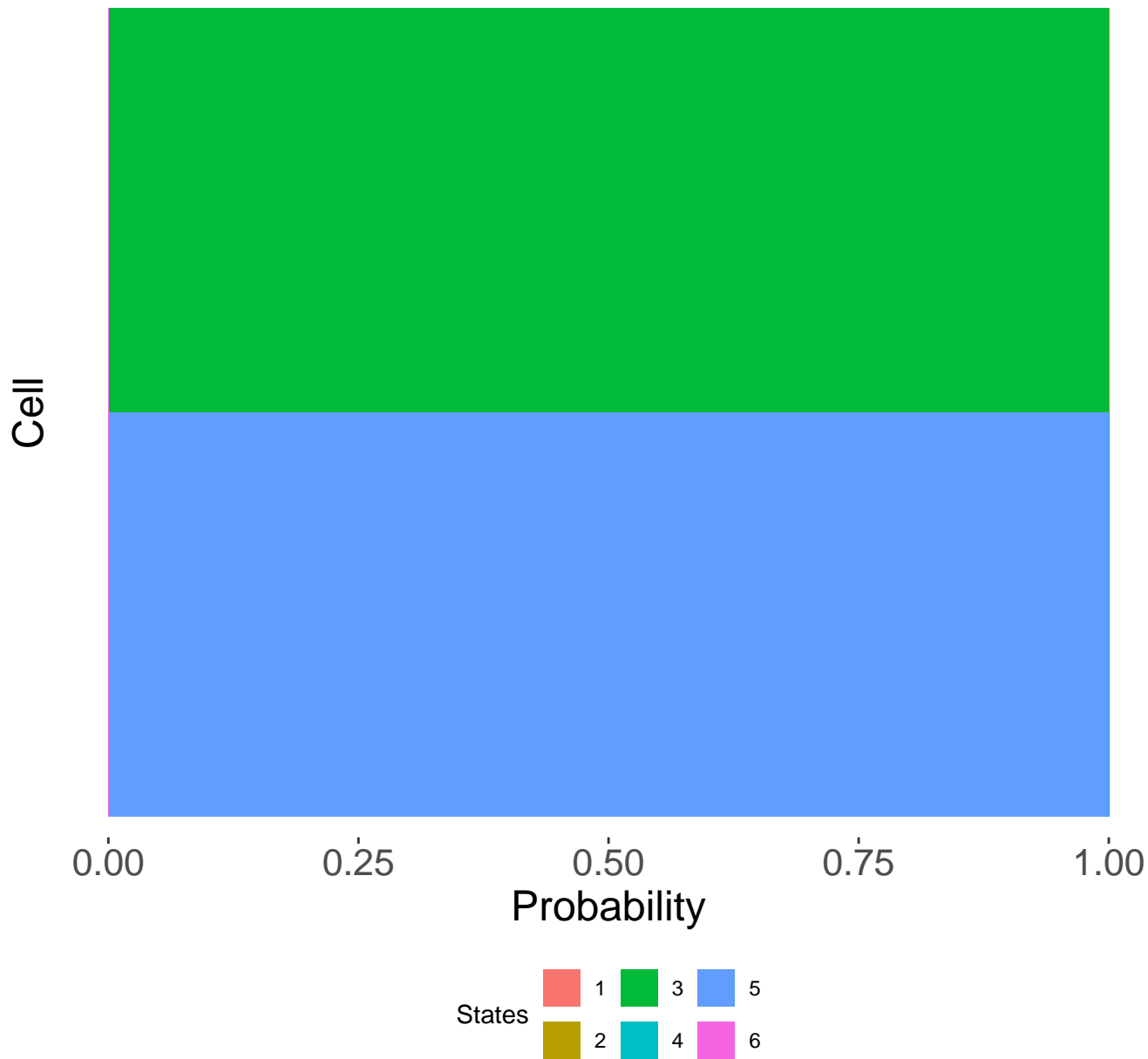
chr4-region_991



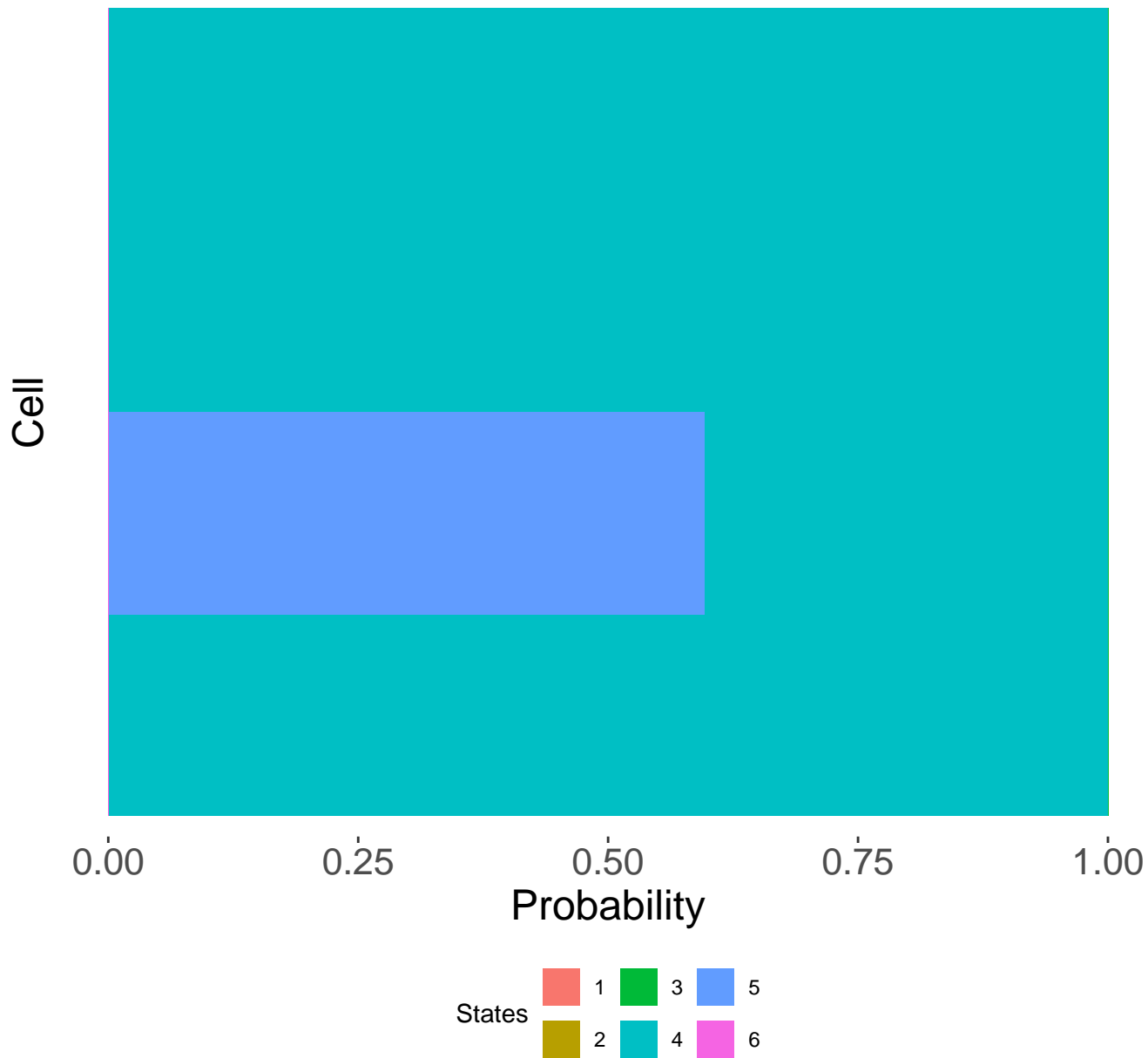
chr5-region_992



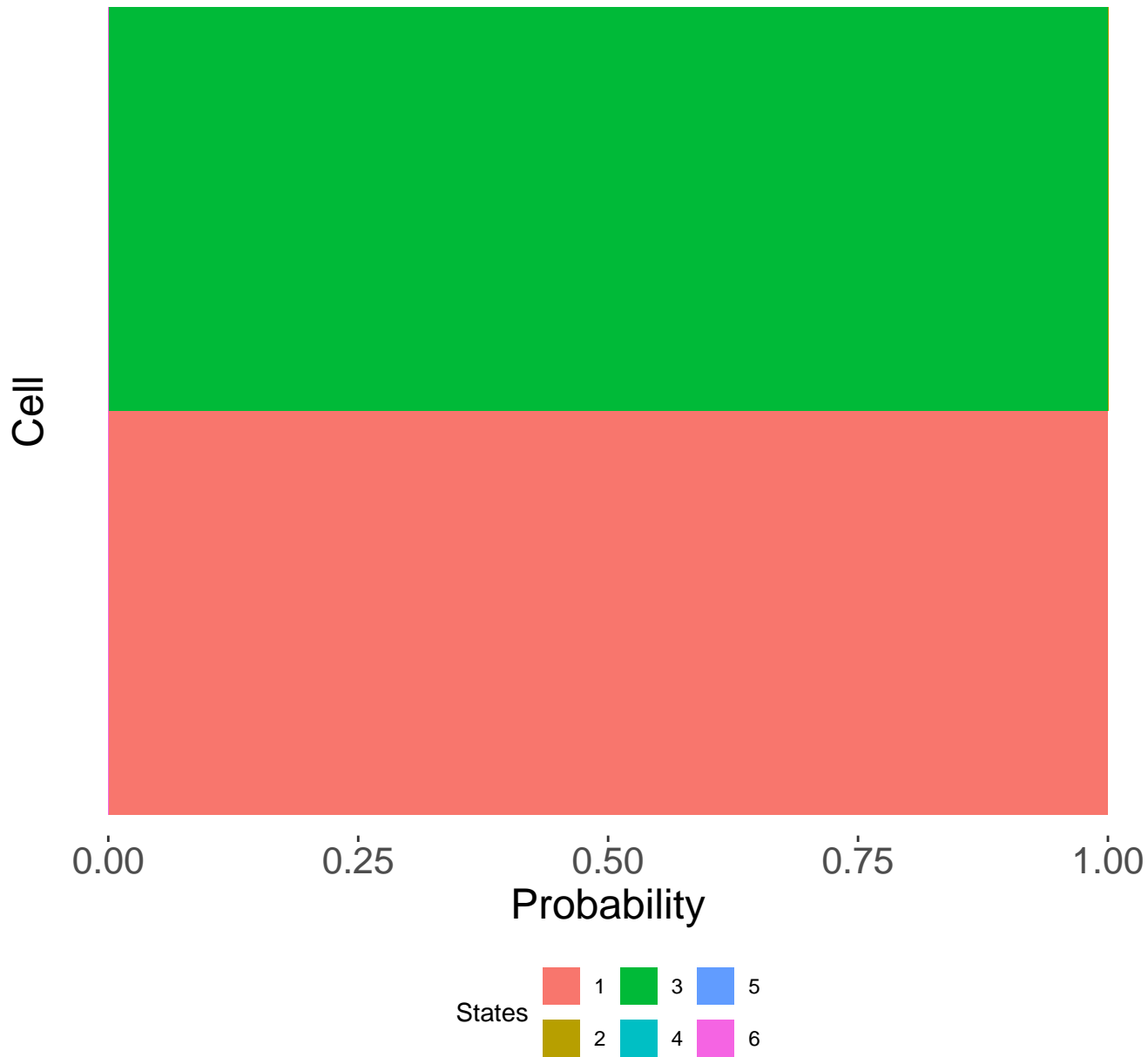
chr5-region_994



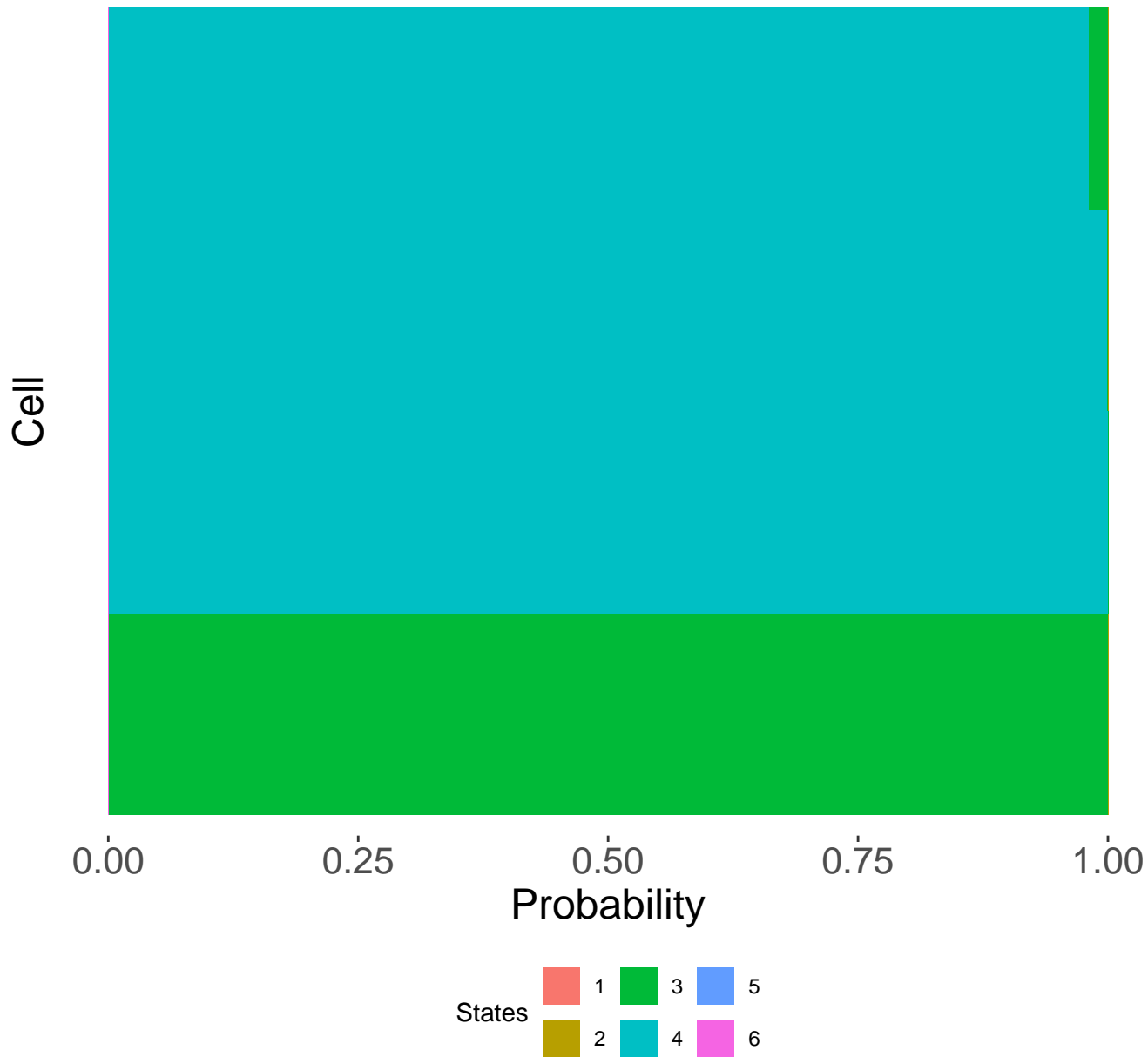
chr6-region_996



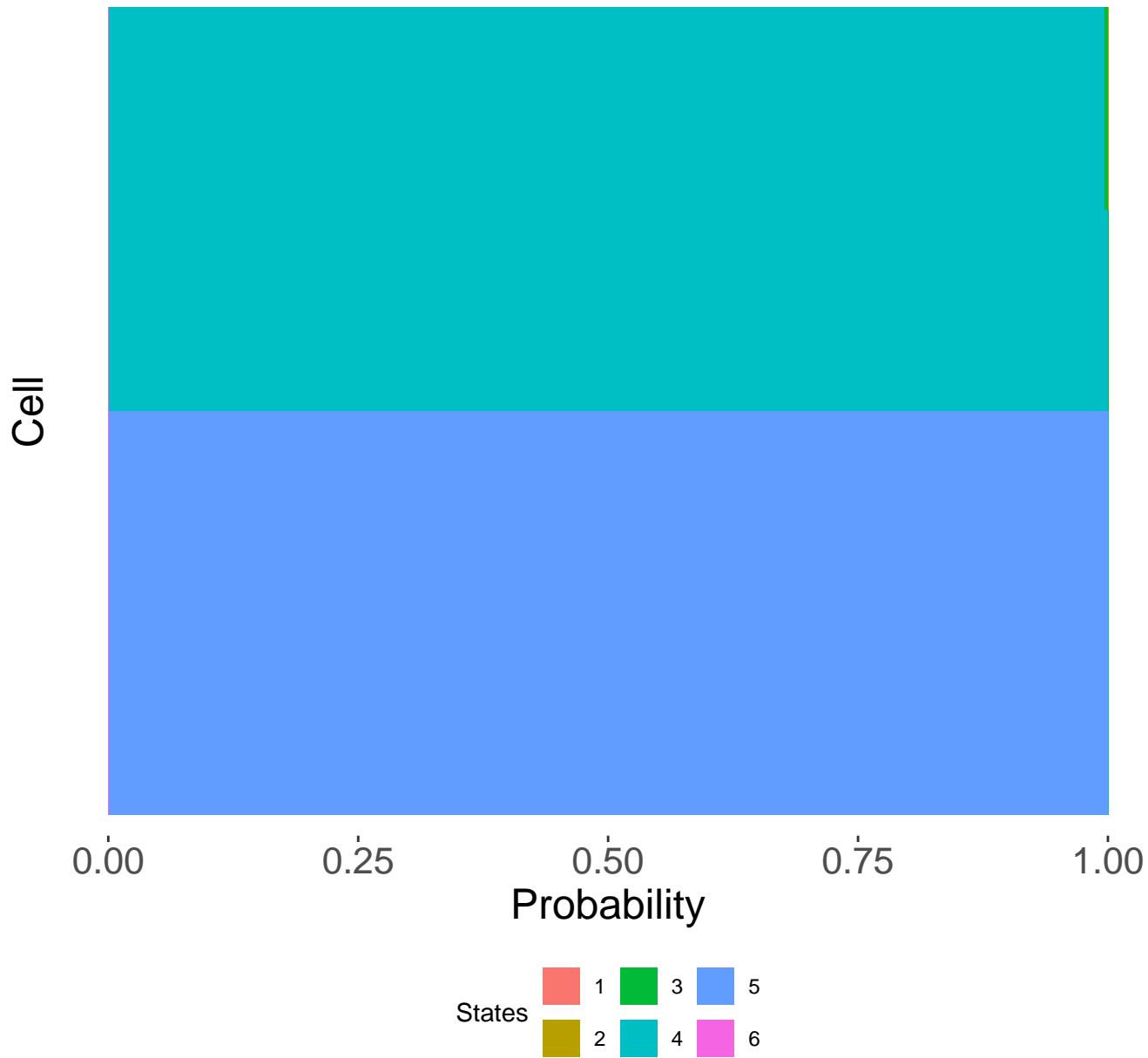
chr6-region_998



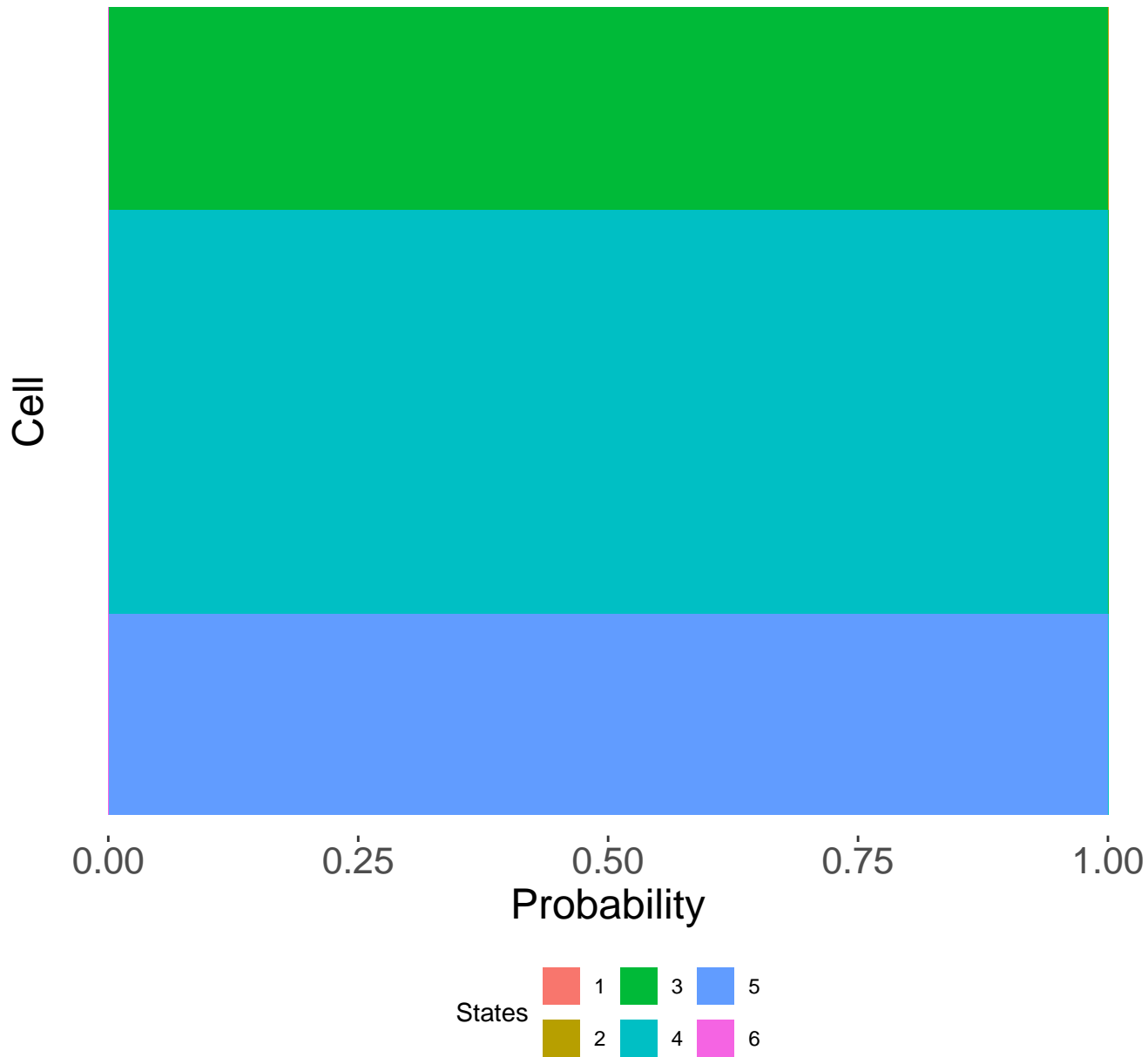
chr6-region_1000



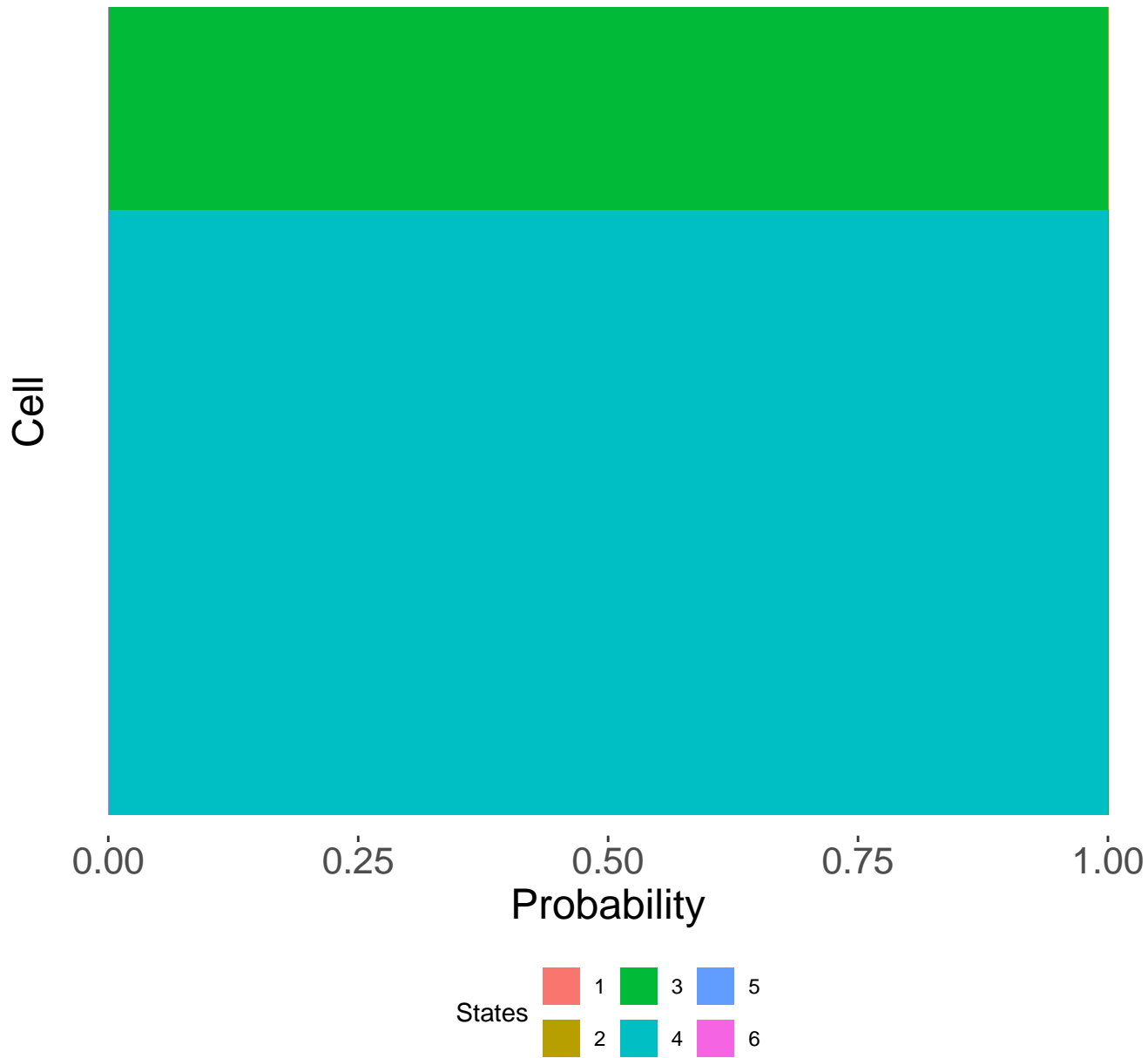
chr6-region_1002



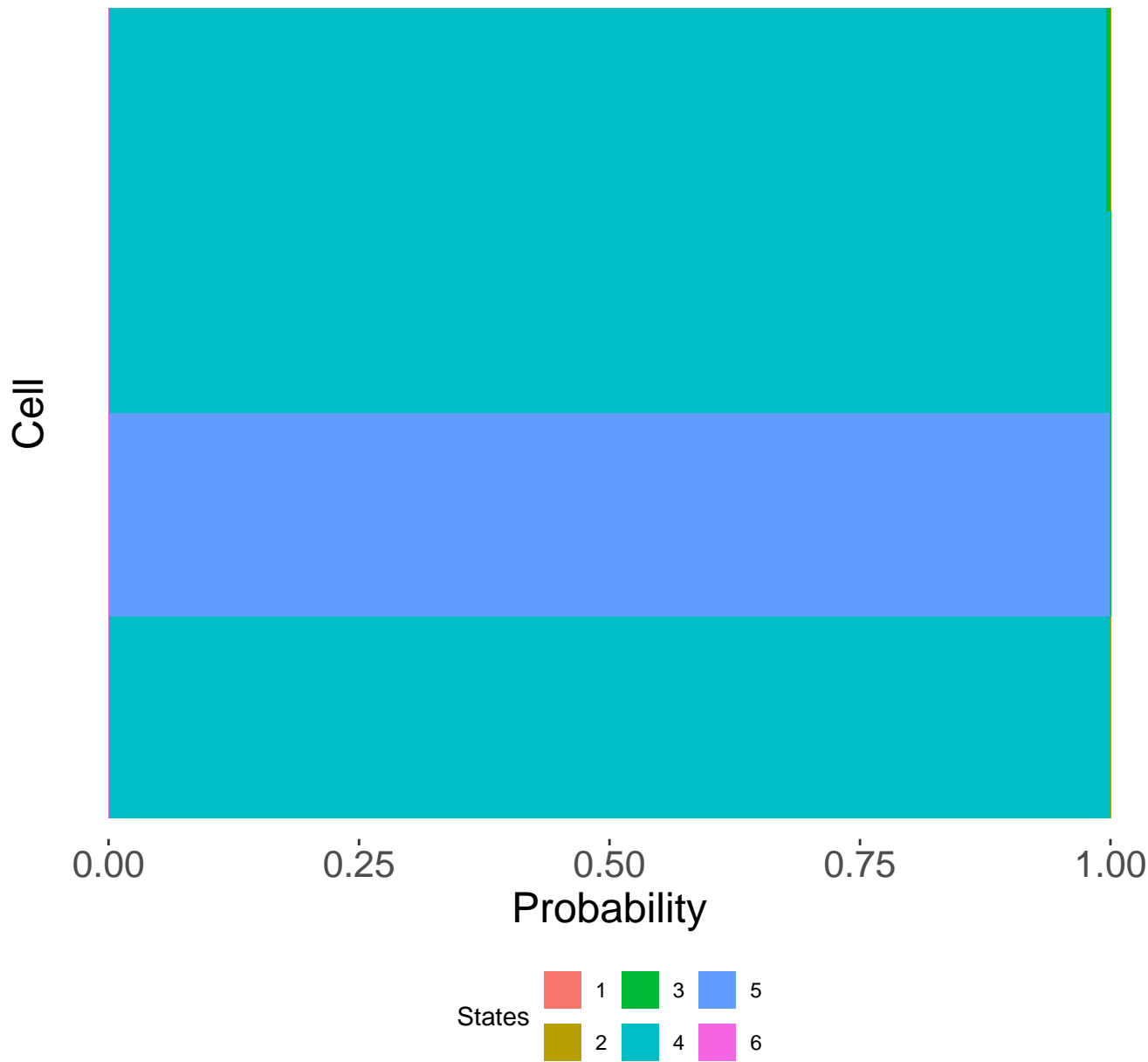
chr7-region_1003



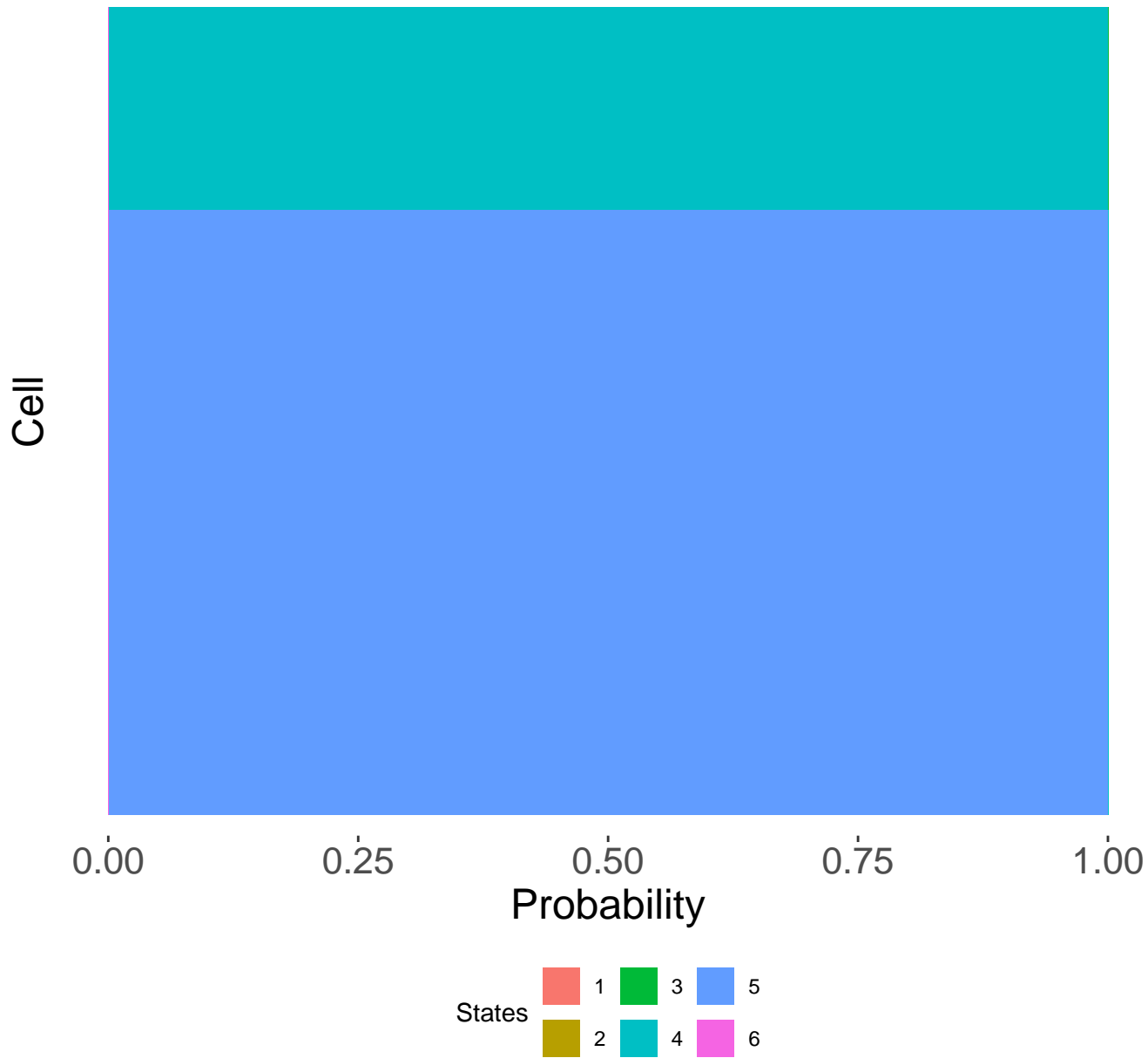
chr7-region_1005



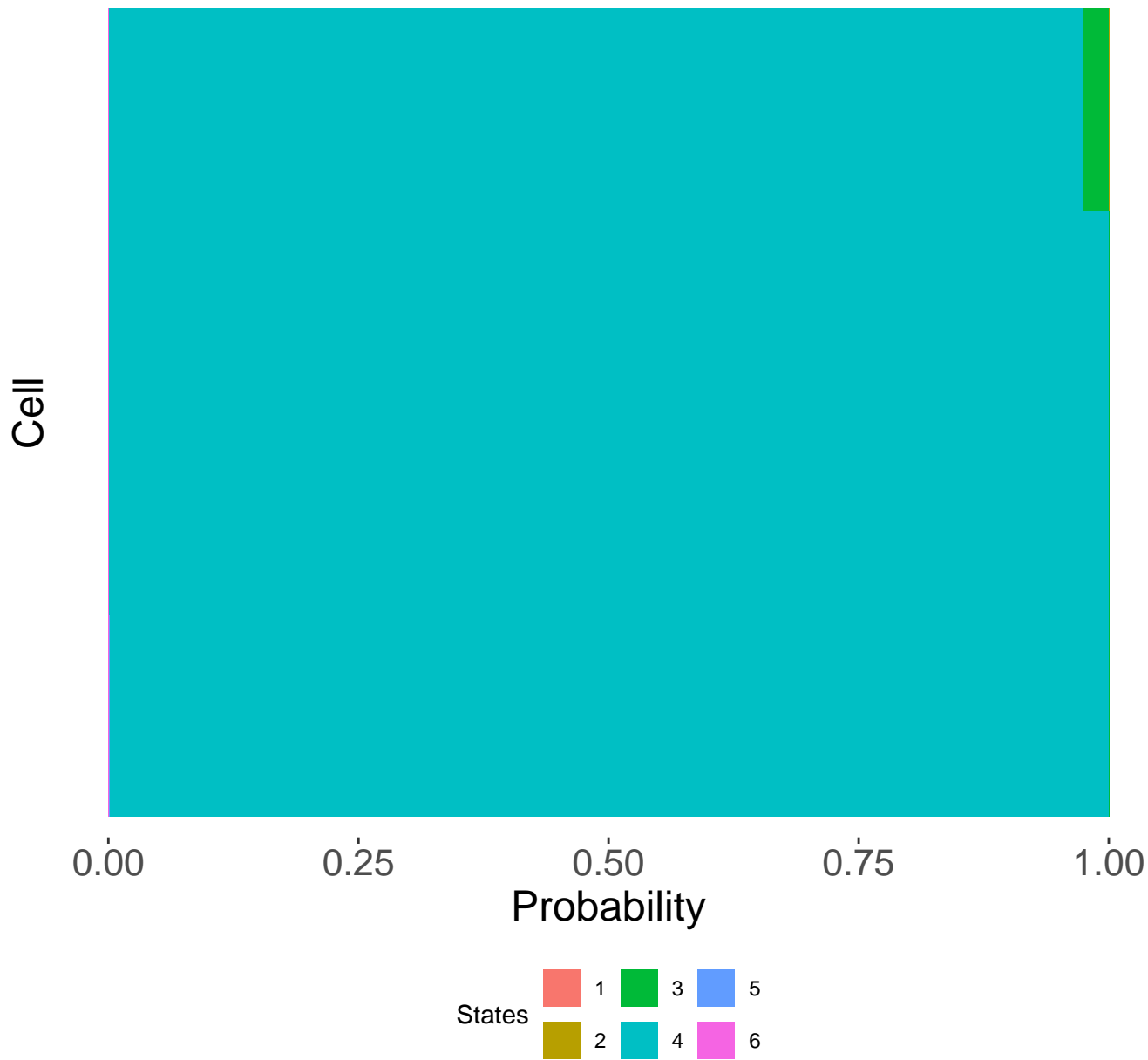
chr7-region_1007



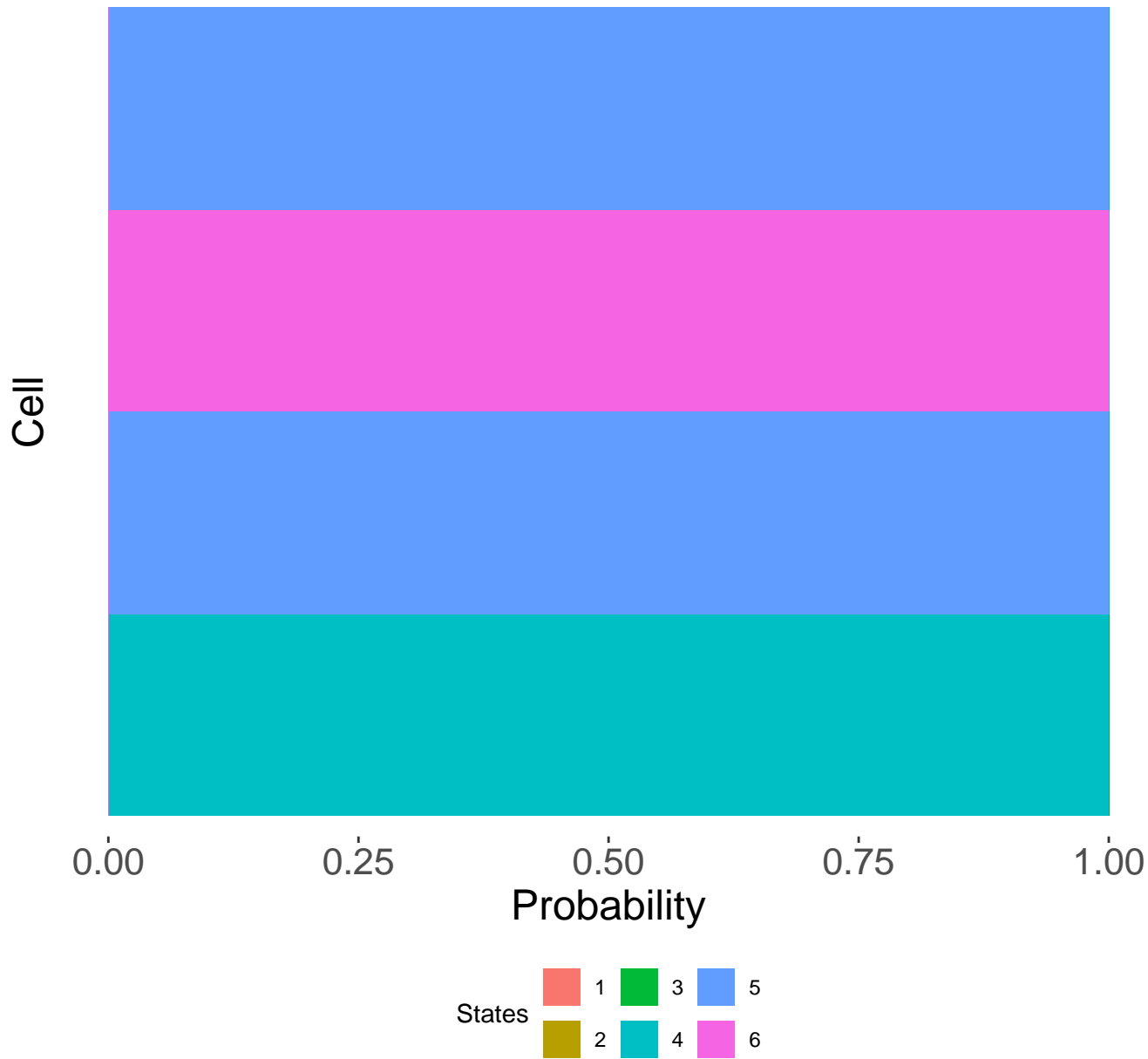
chr7-region_1008



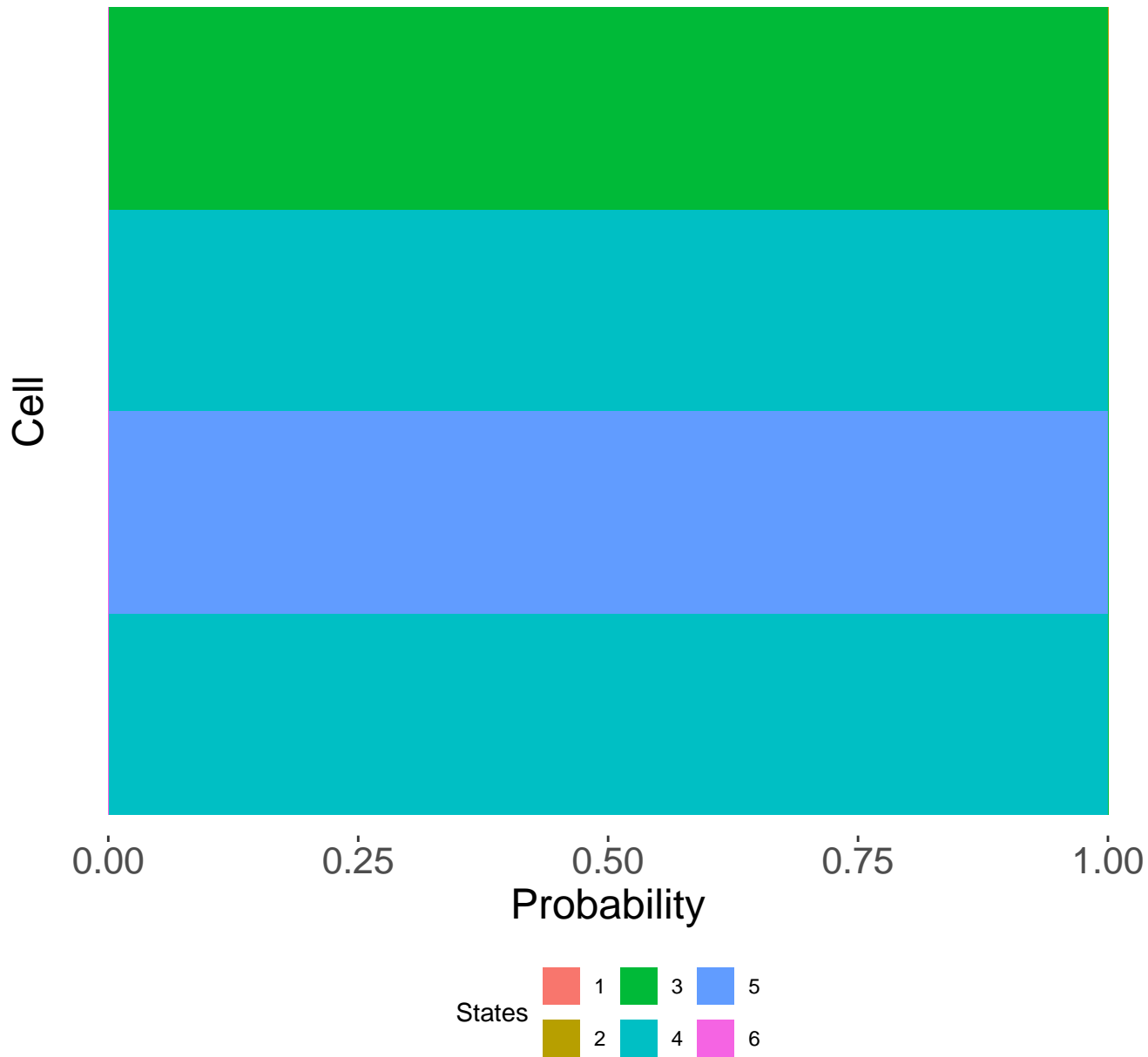
chr7-region_1009



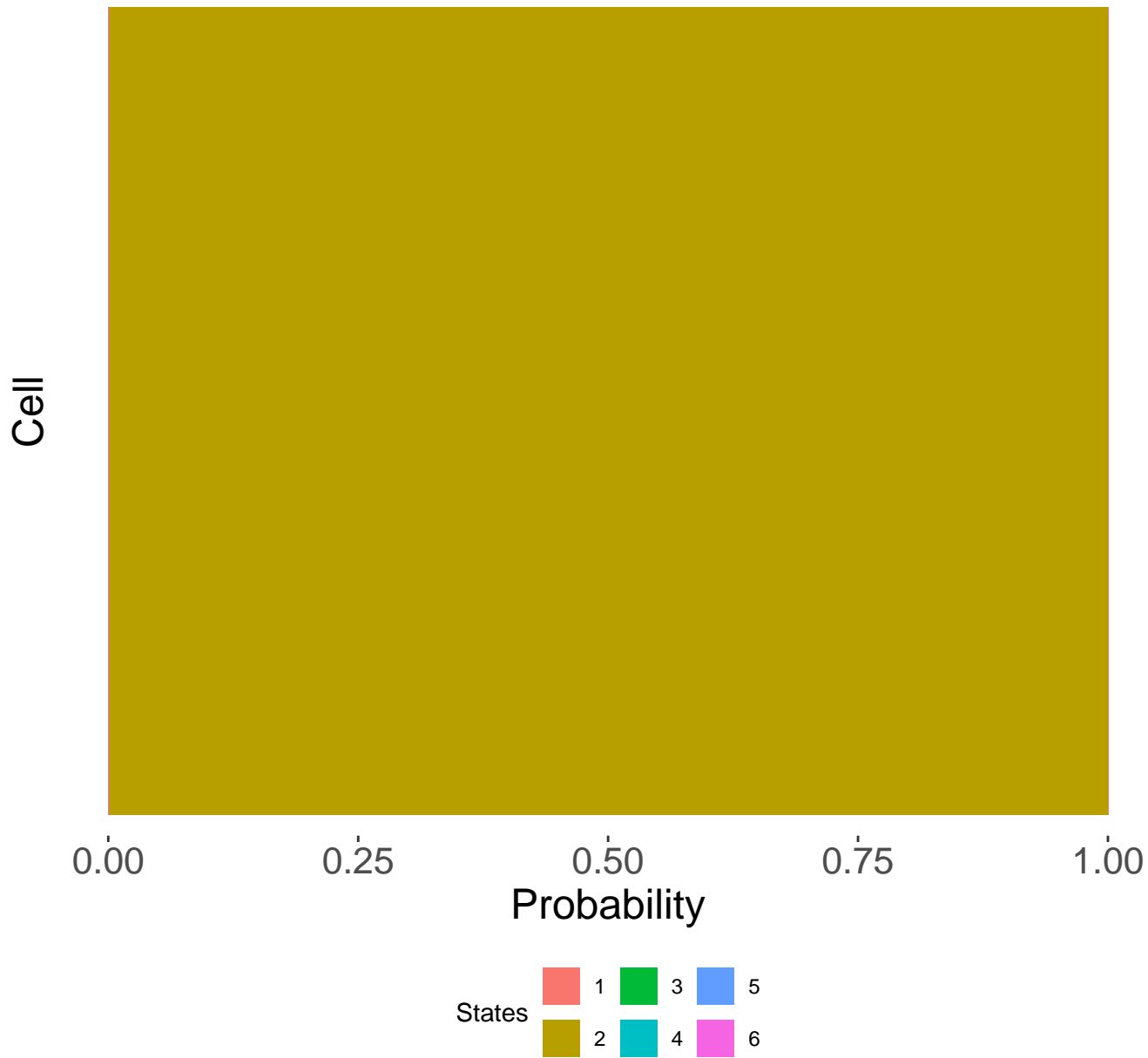
chr8-region_1011



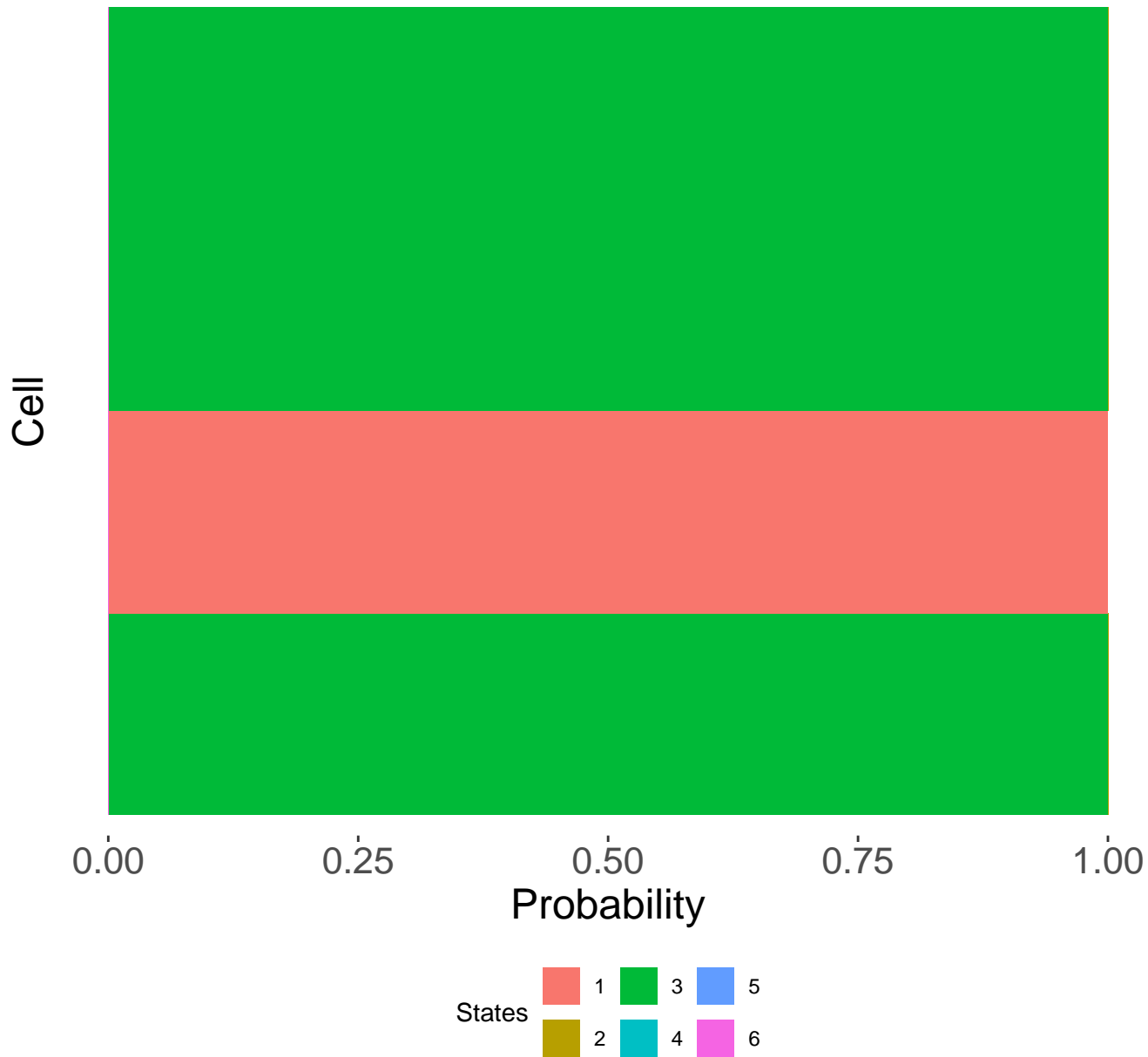
chr8-region_1012



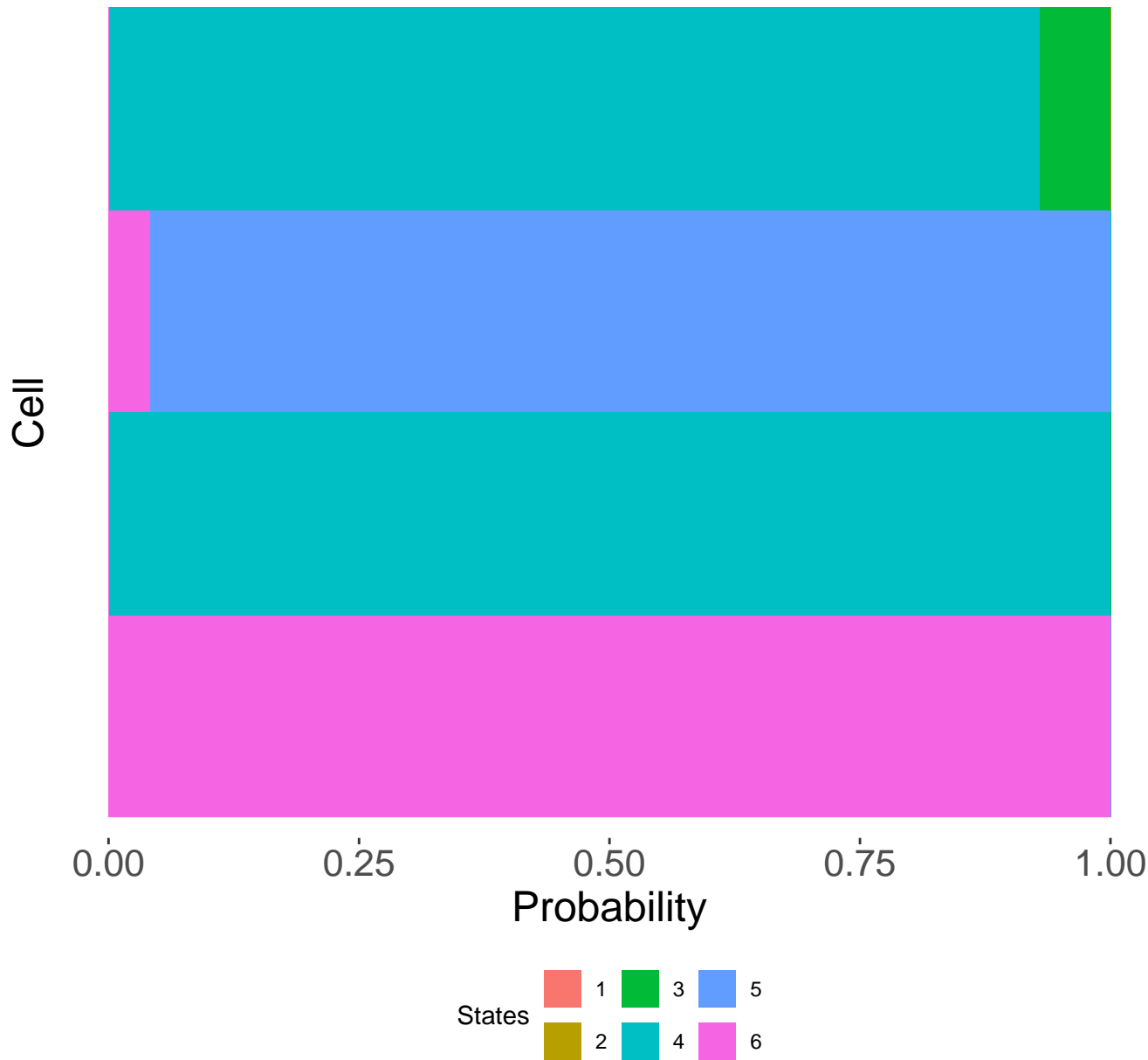
chr8-region_1014



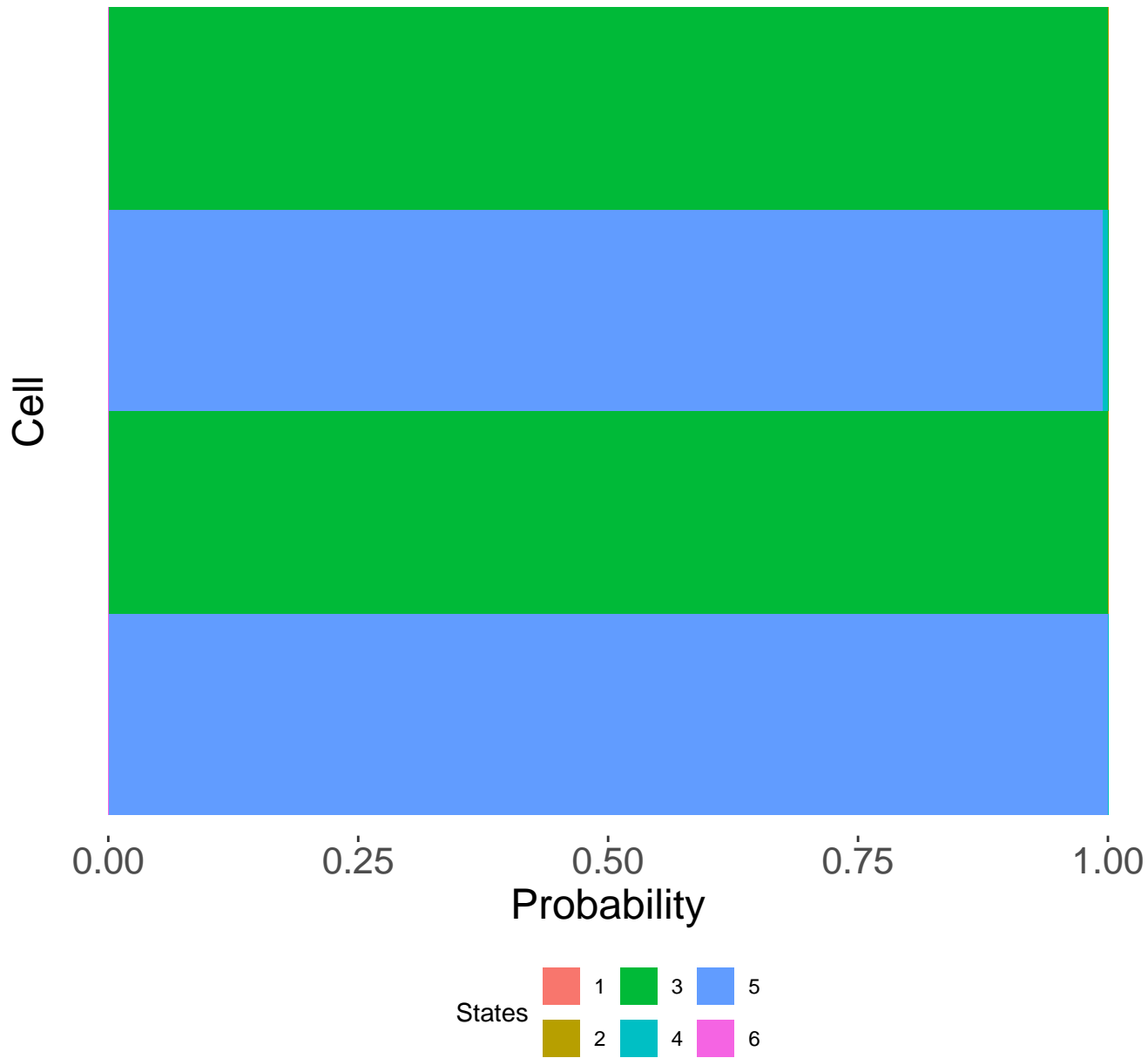
chr8-region_1016



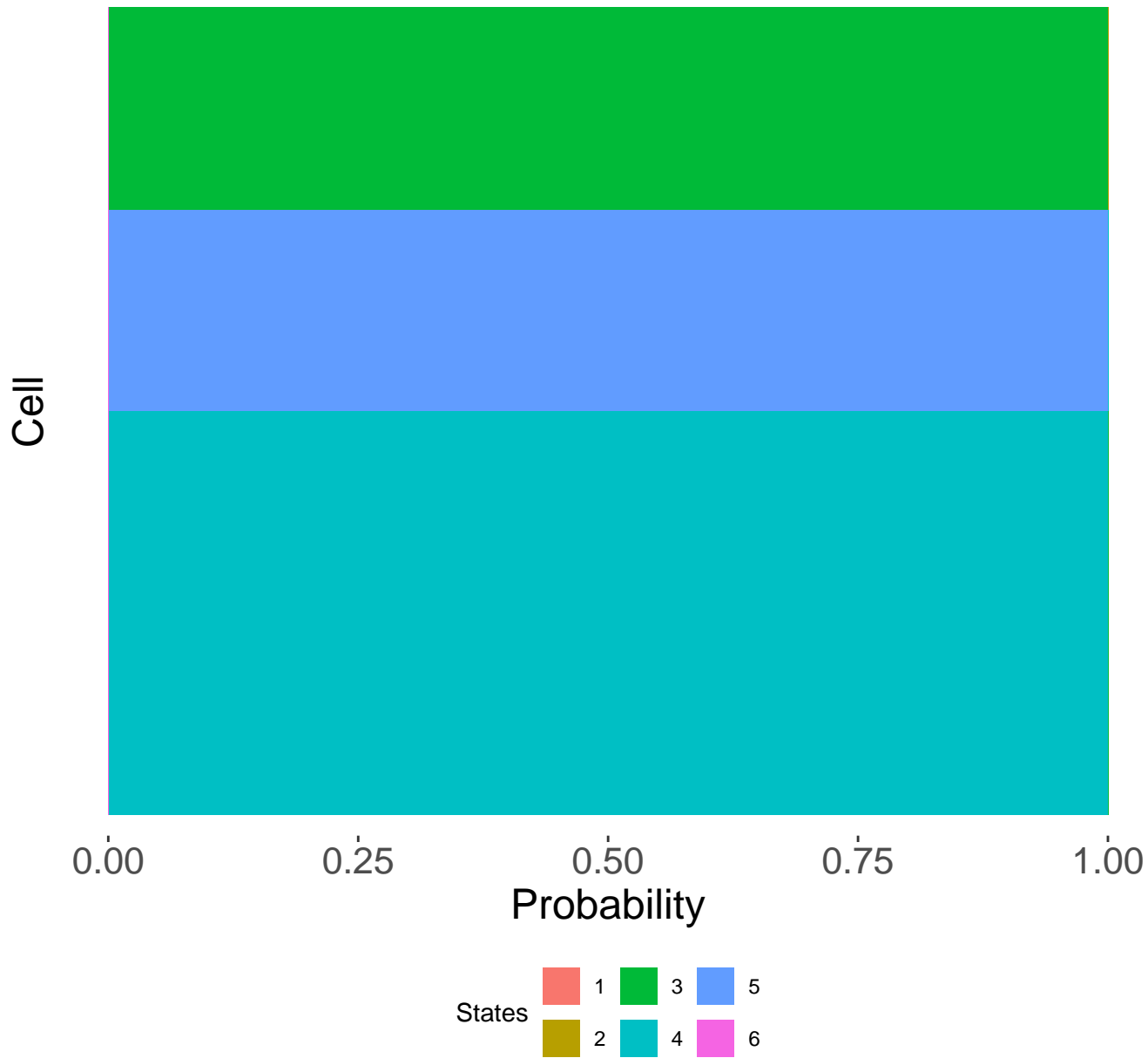
chr9-region_1017



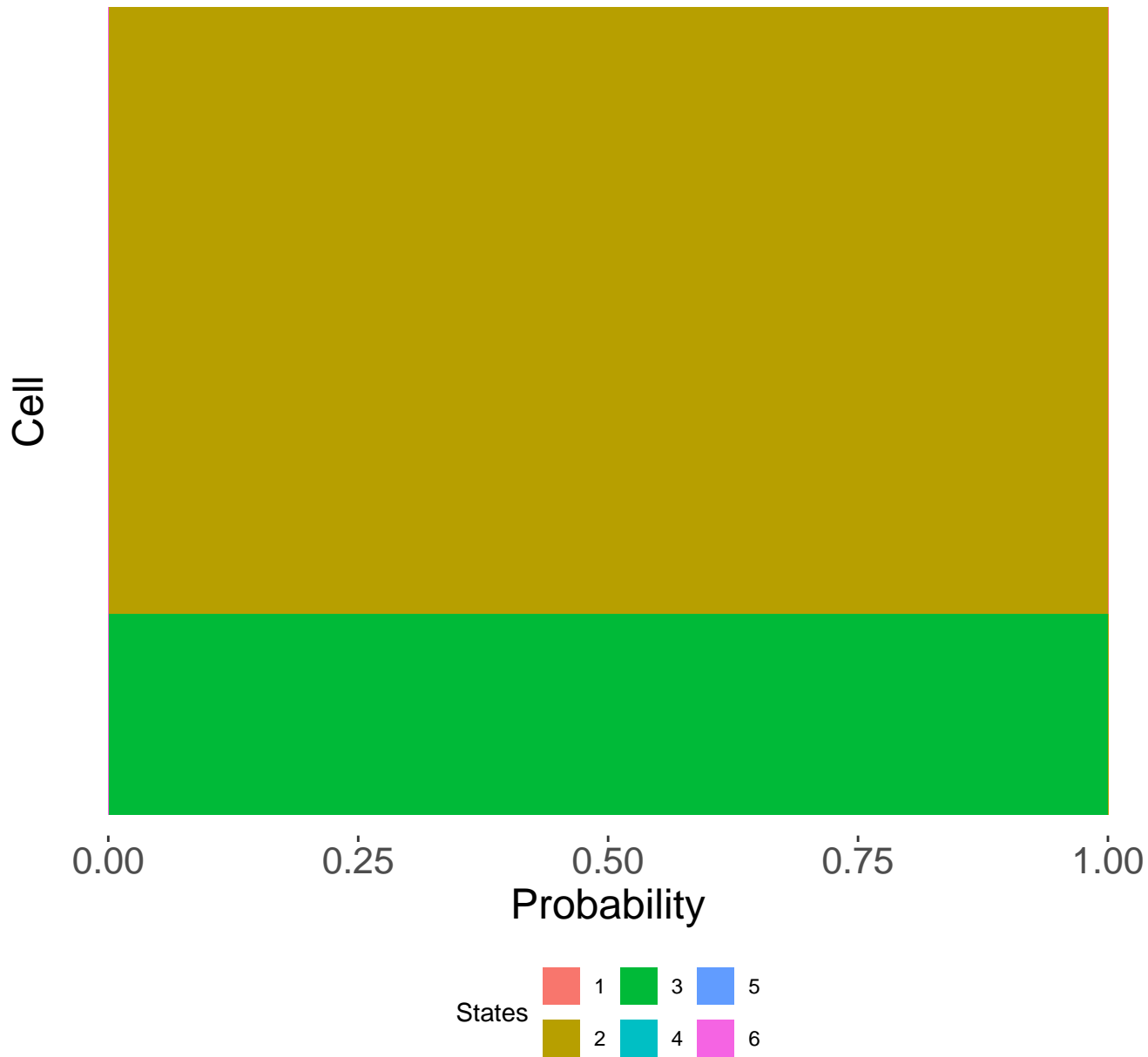
chr9-region_1018



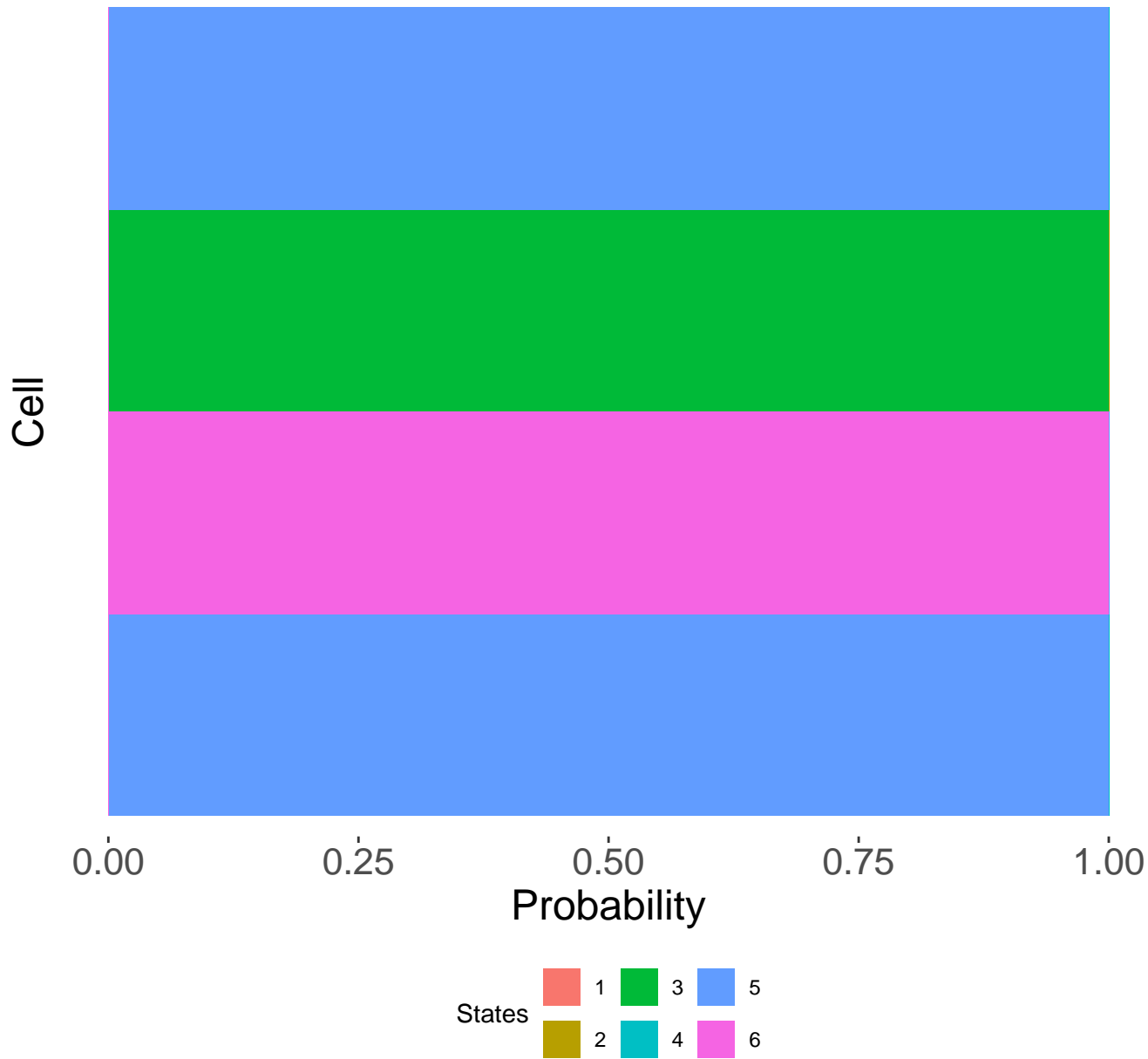
chr9-region_1020



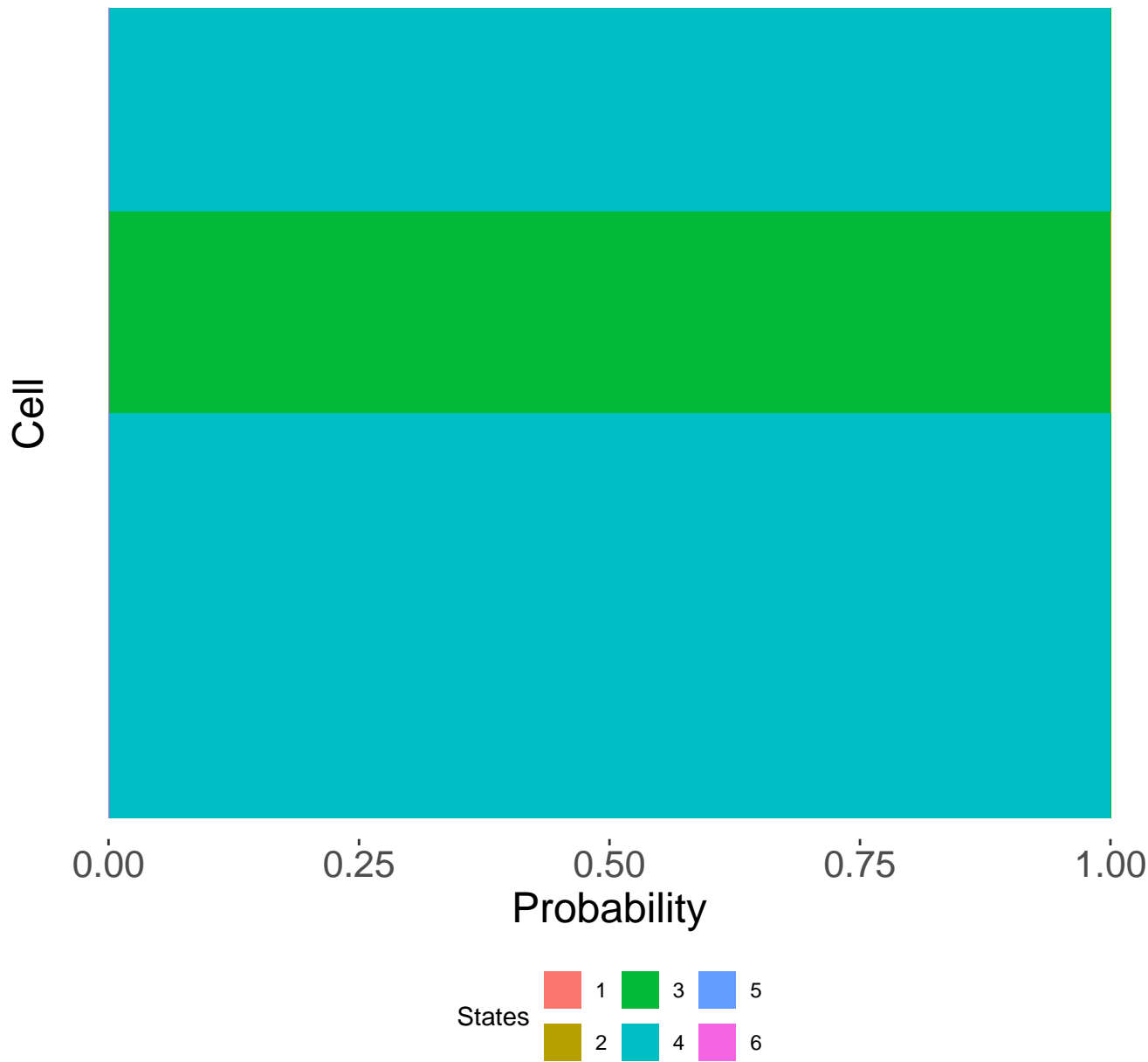
chr9-region_1022



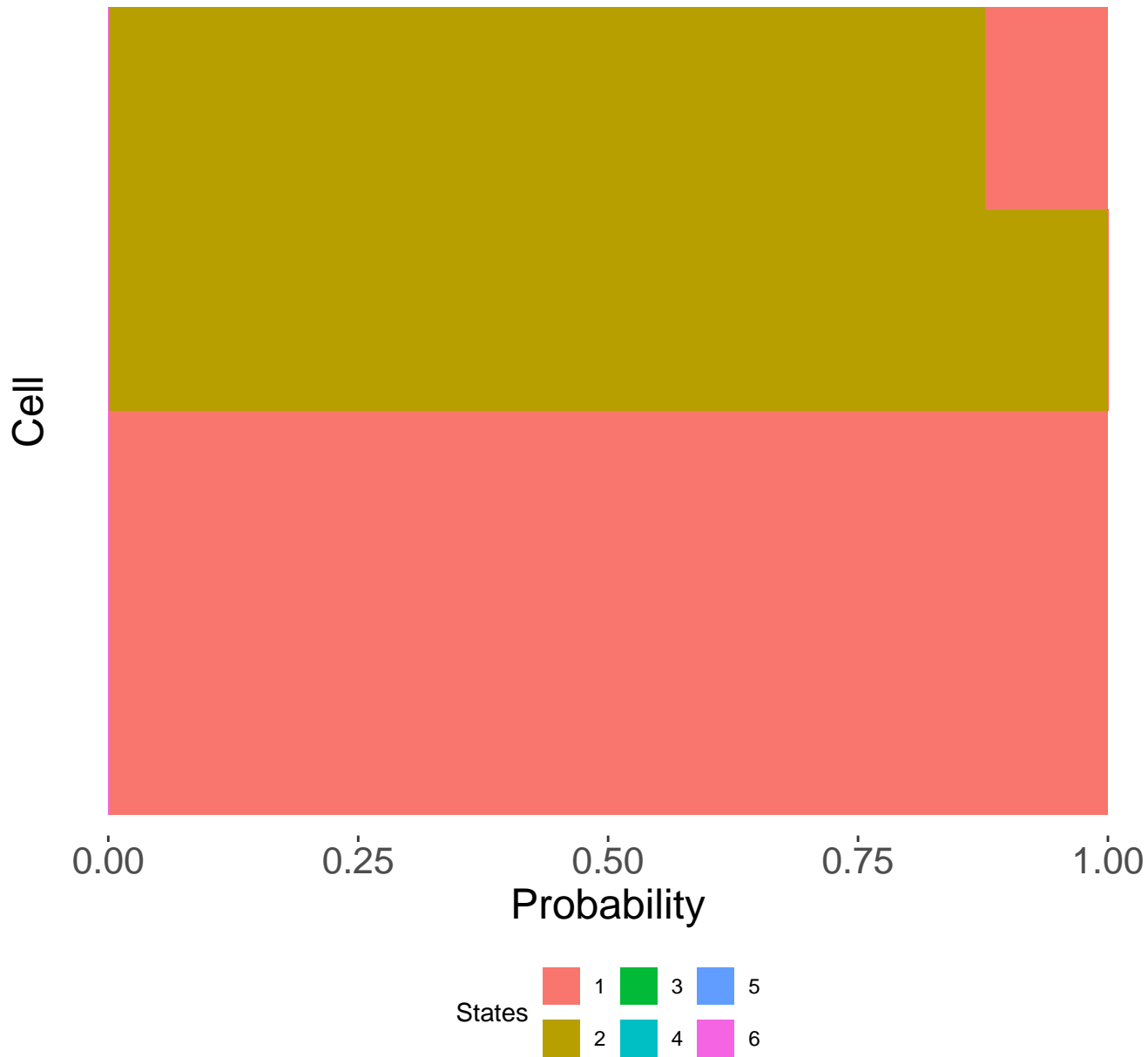
chr10-region_1023



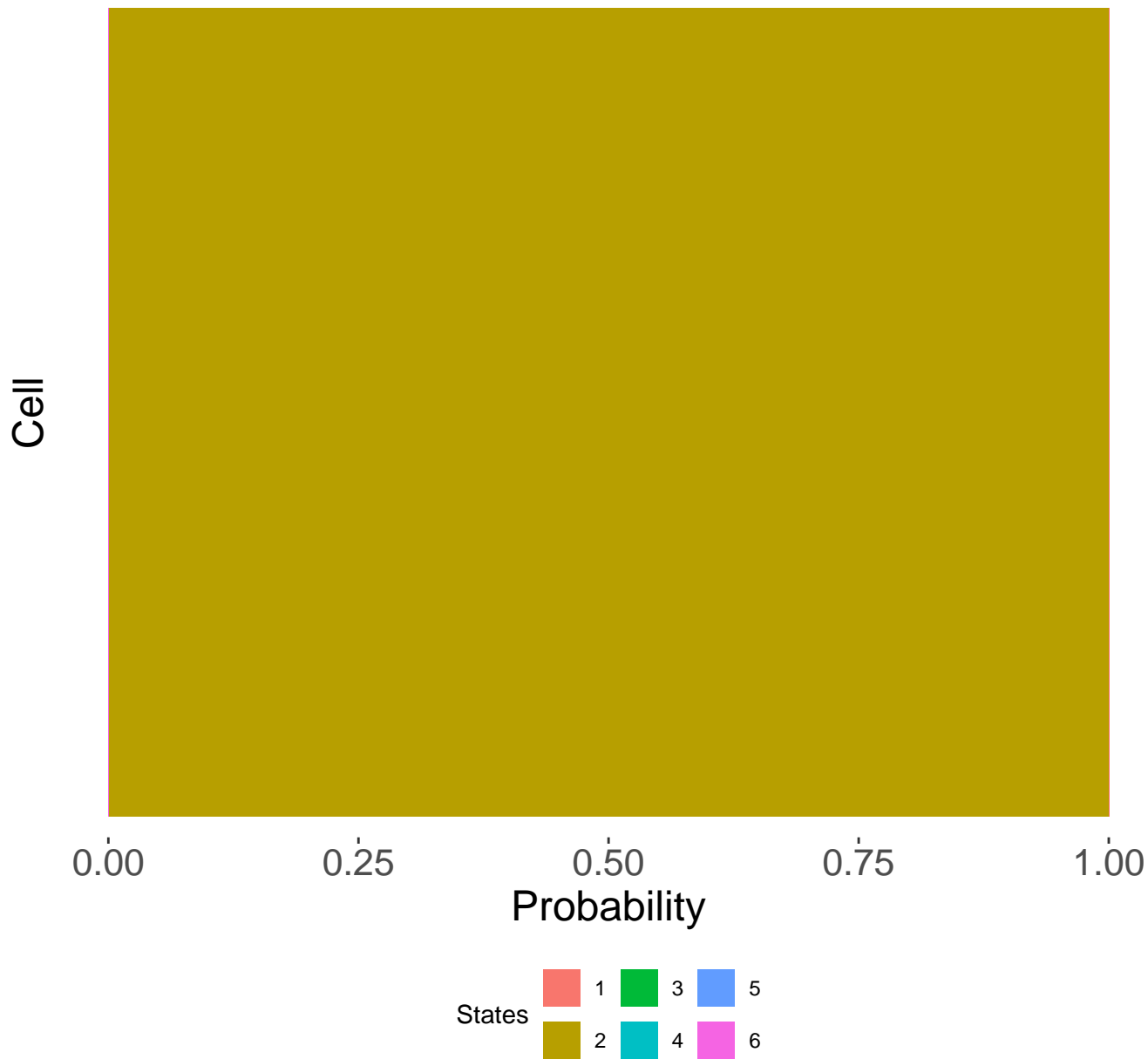
chr10-region_1024



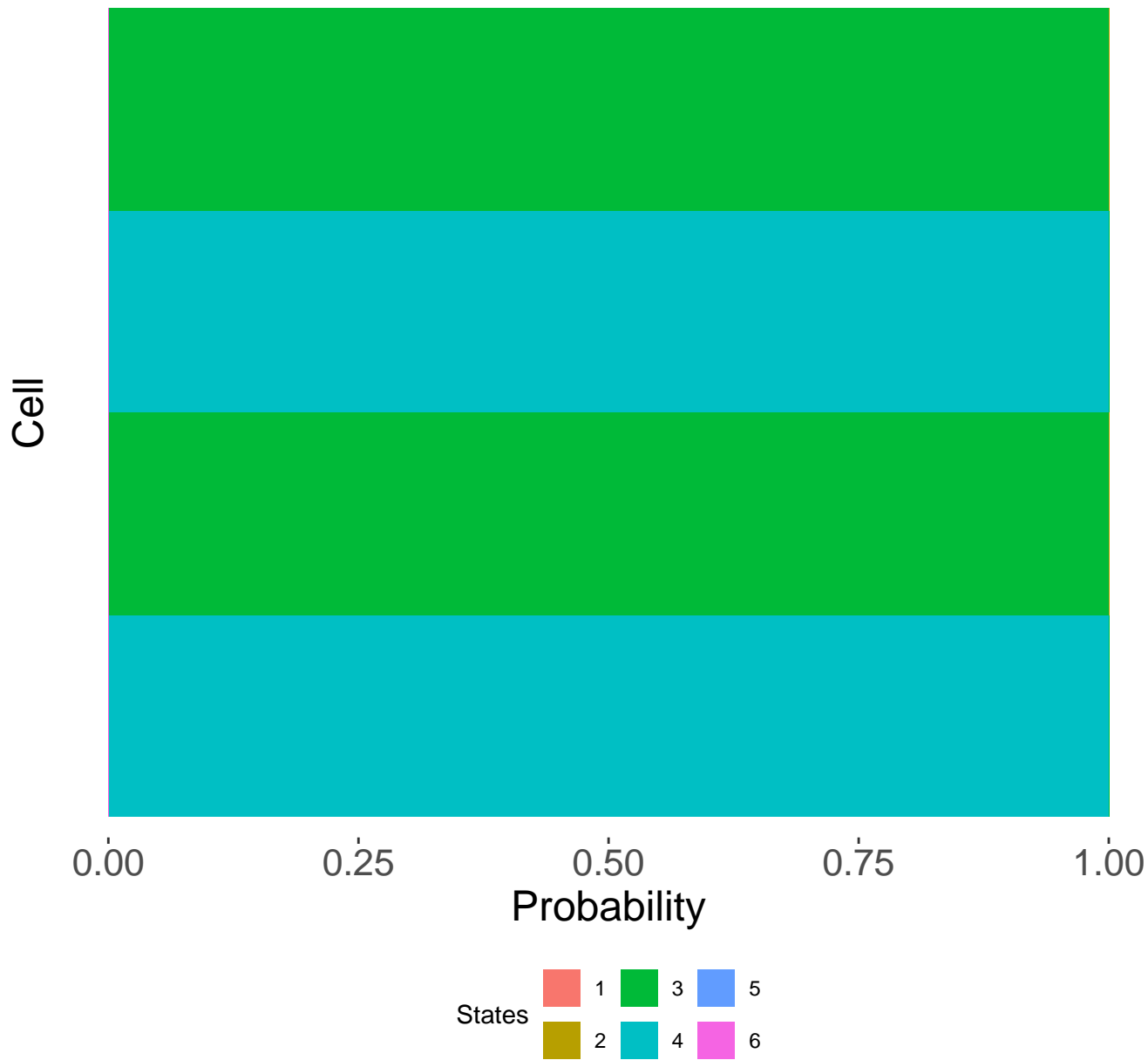
chr11-region_1026



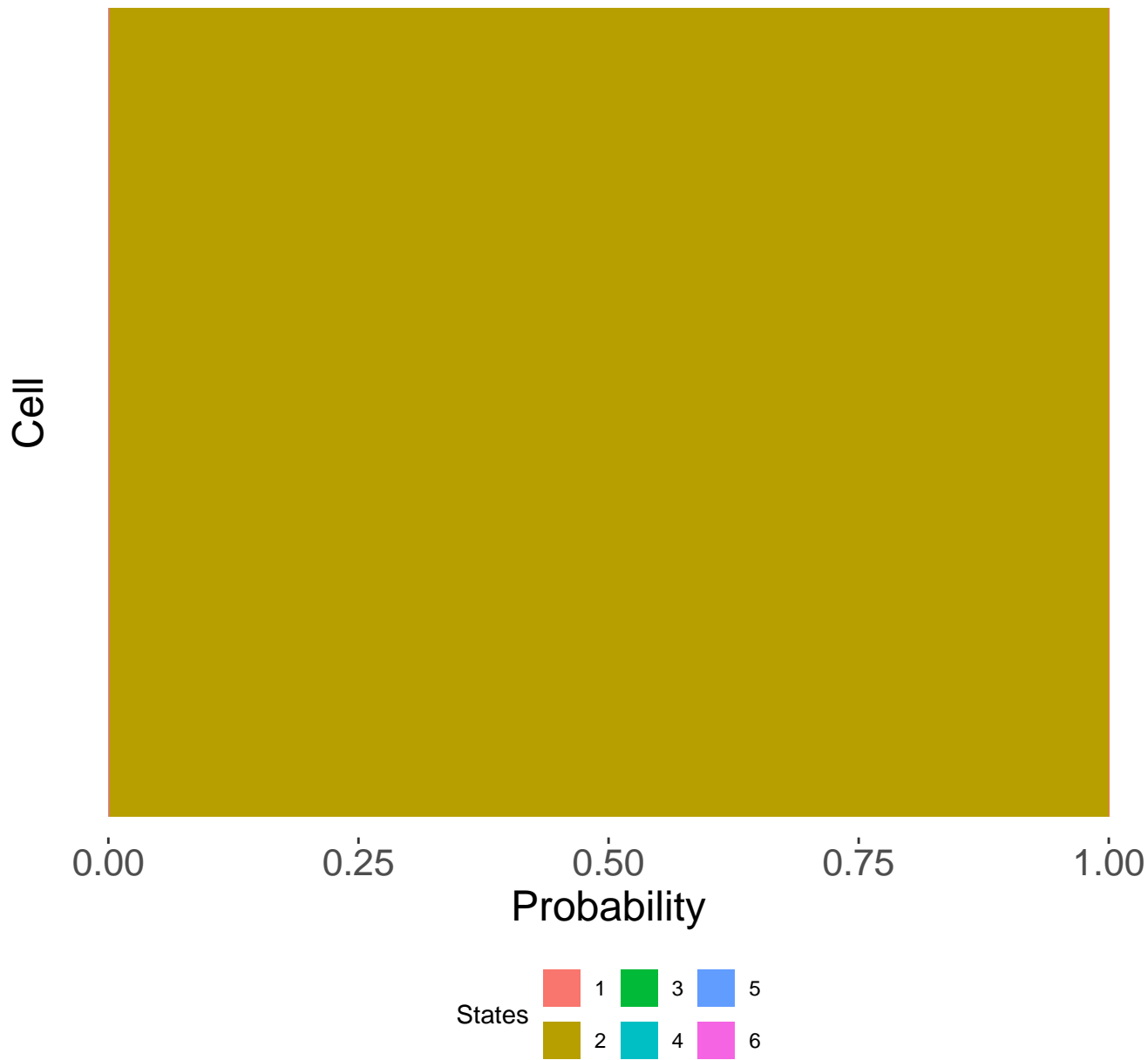
chr11-region_1027



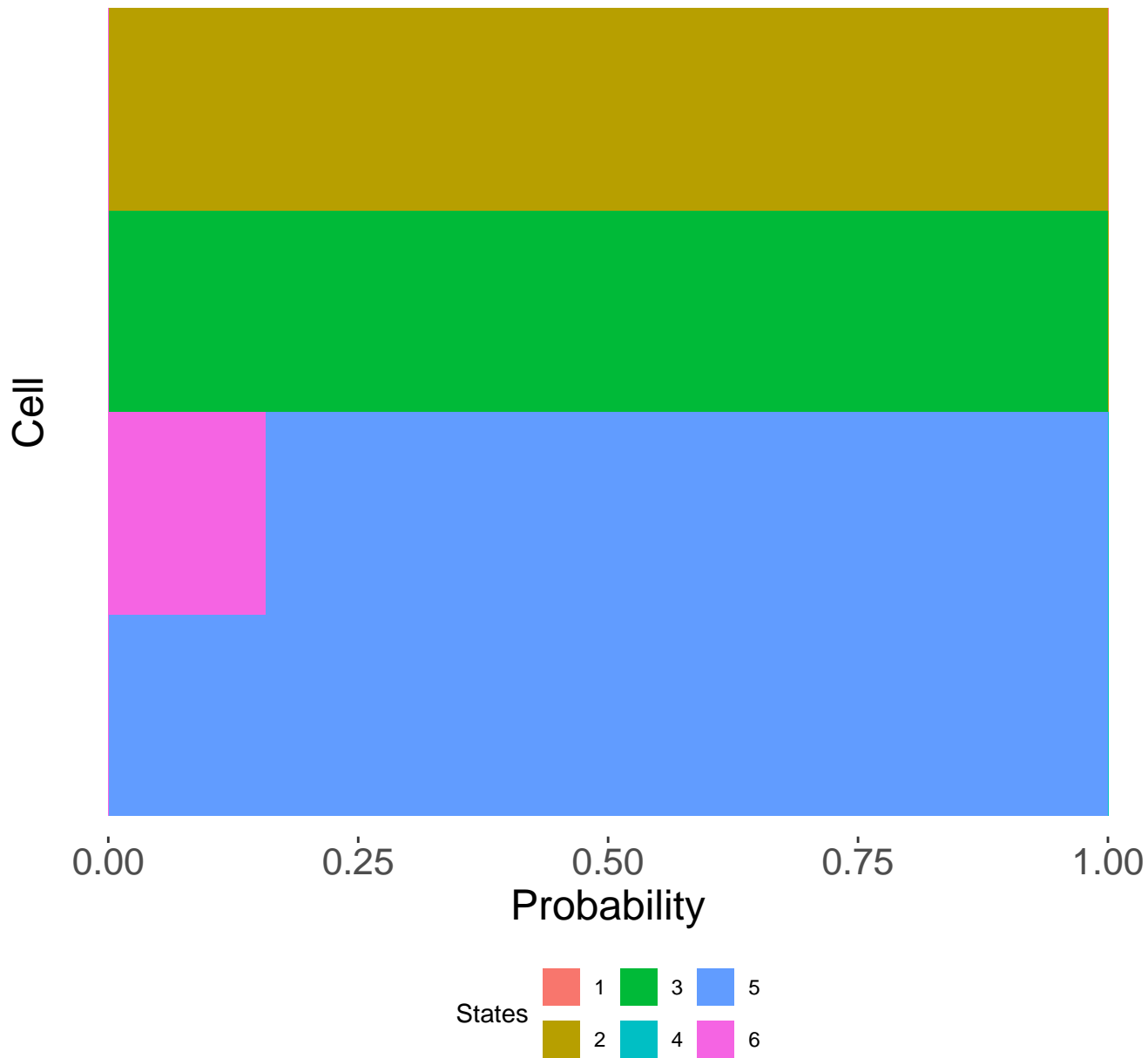
chr11-region_1029



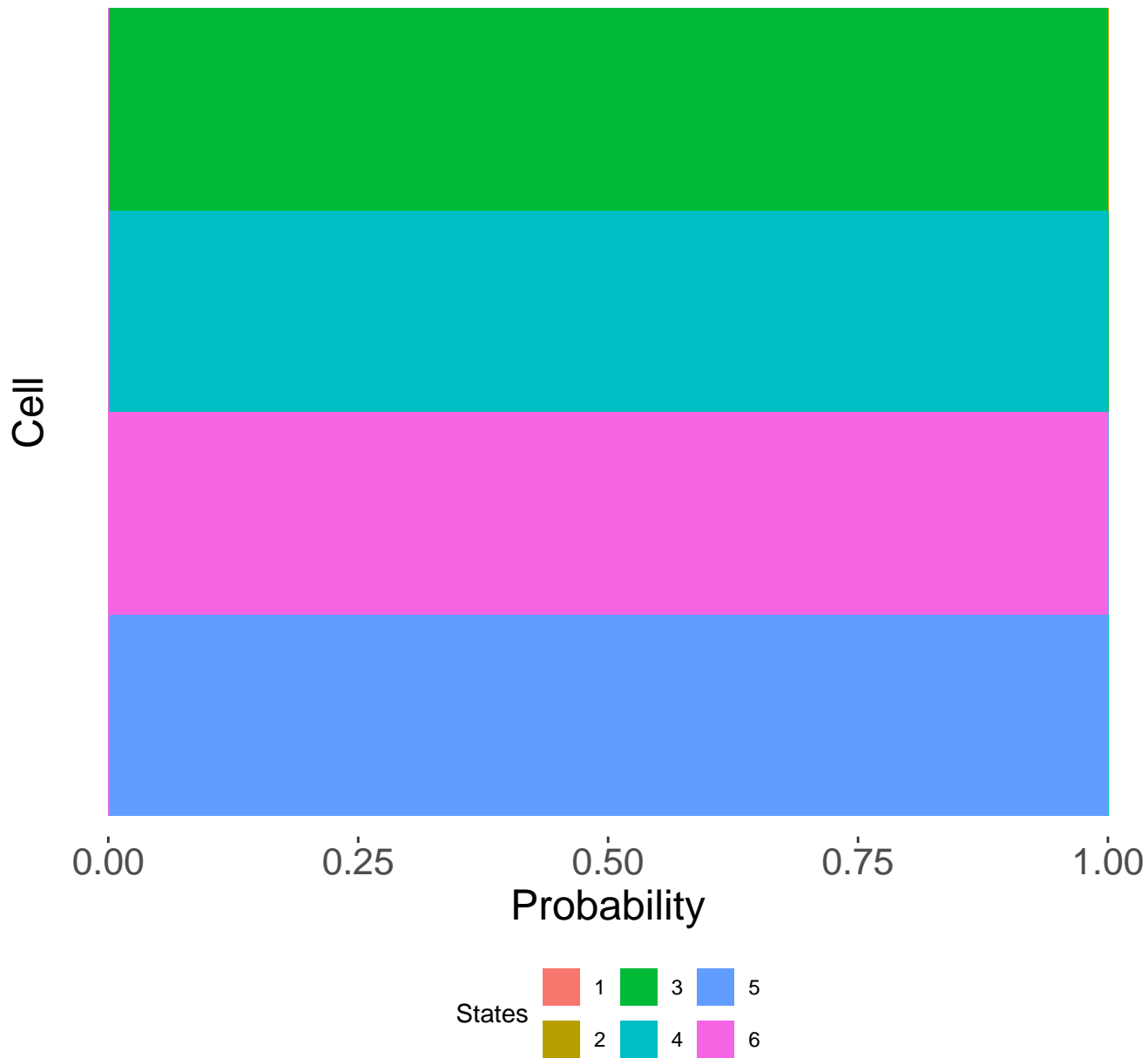
chr11-region_1031



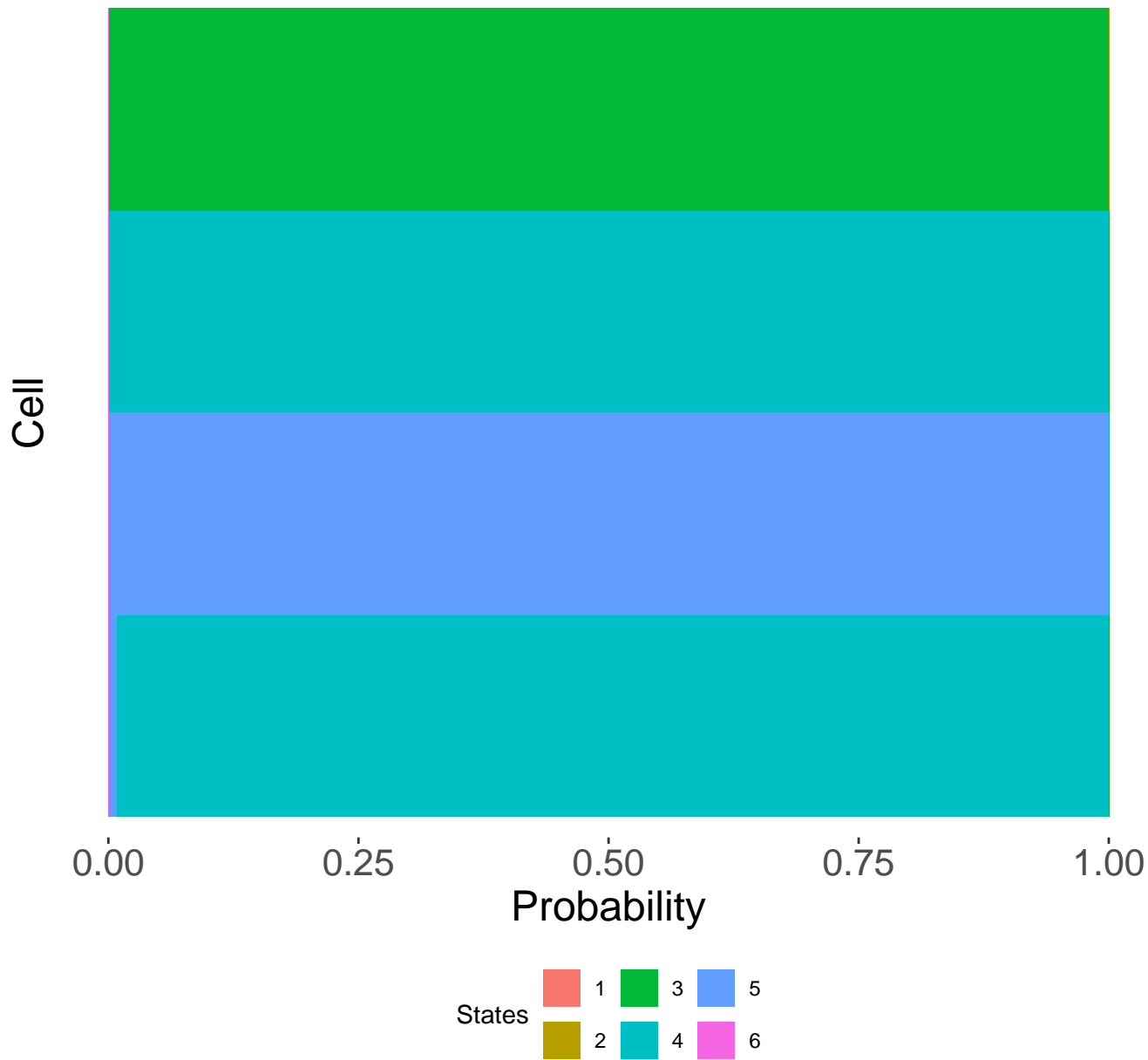
chr11-region_1033



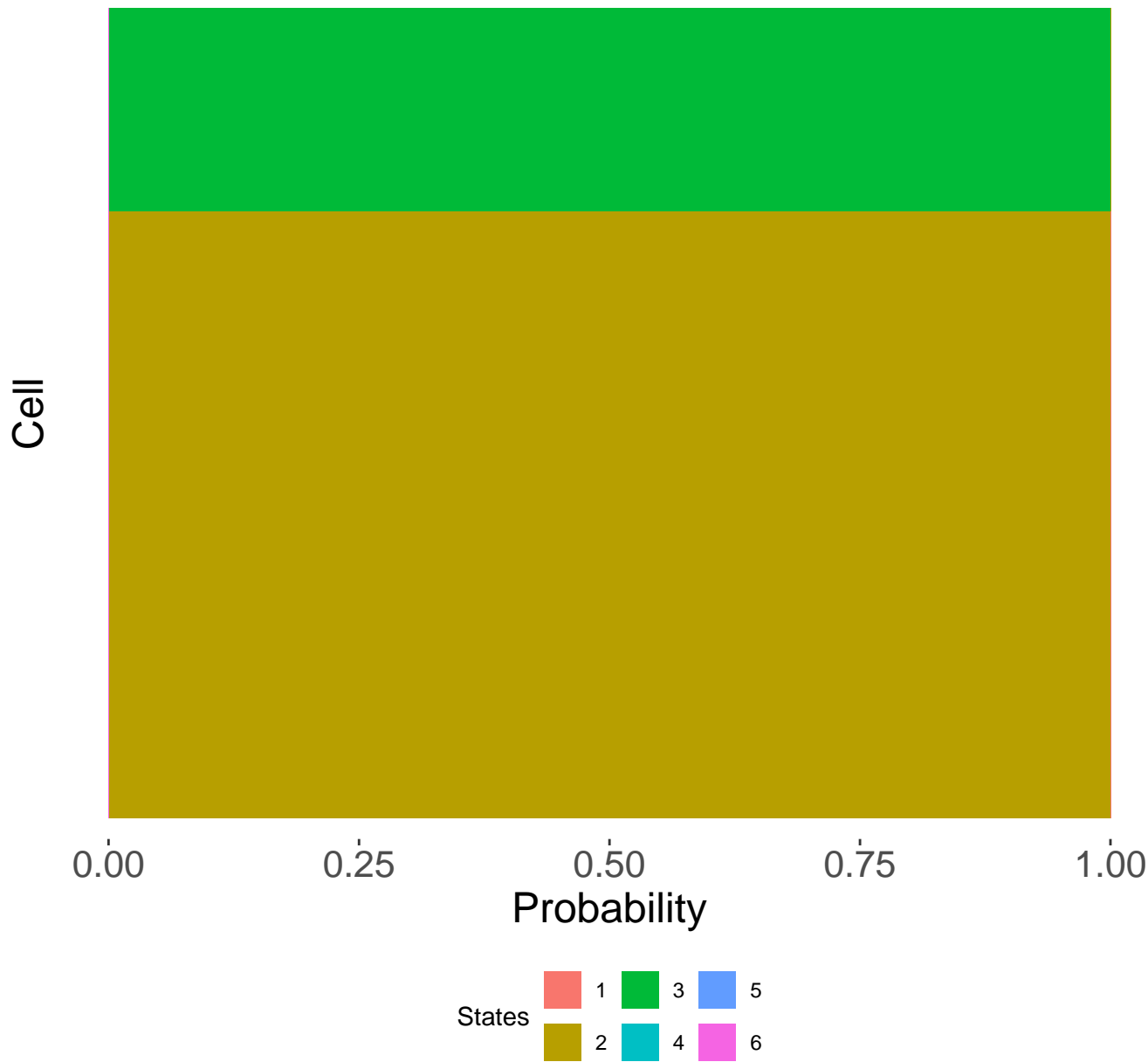
chr11-region_1034



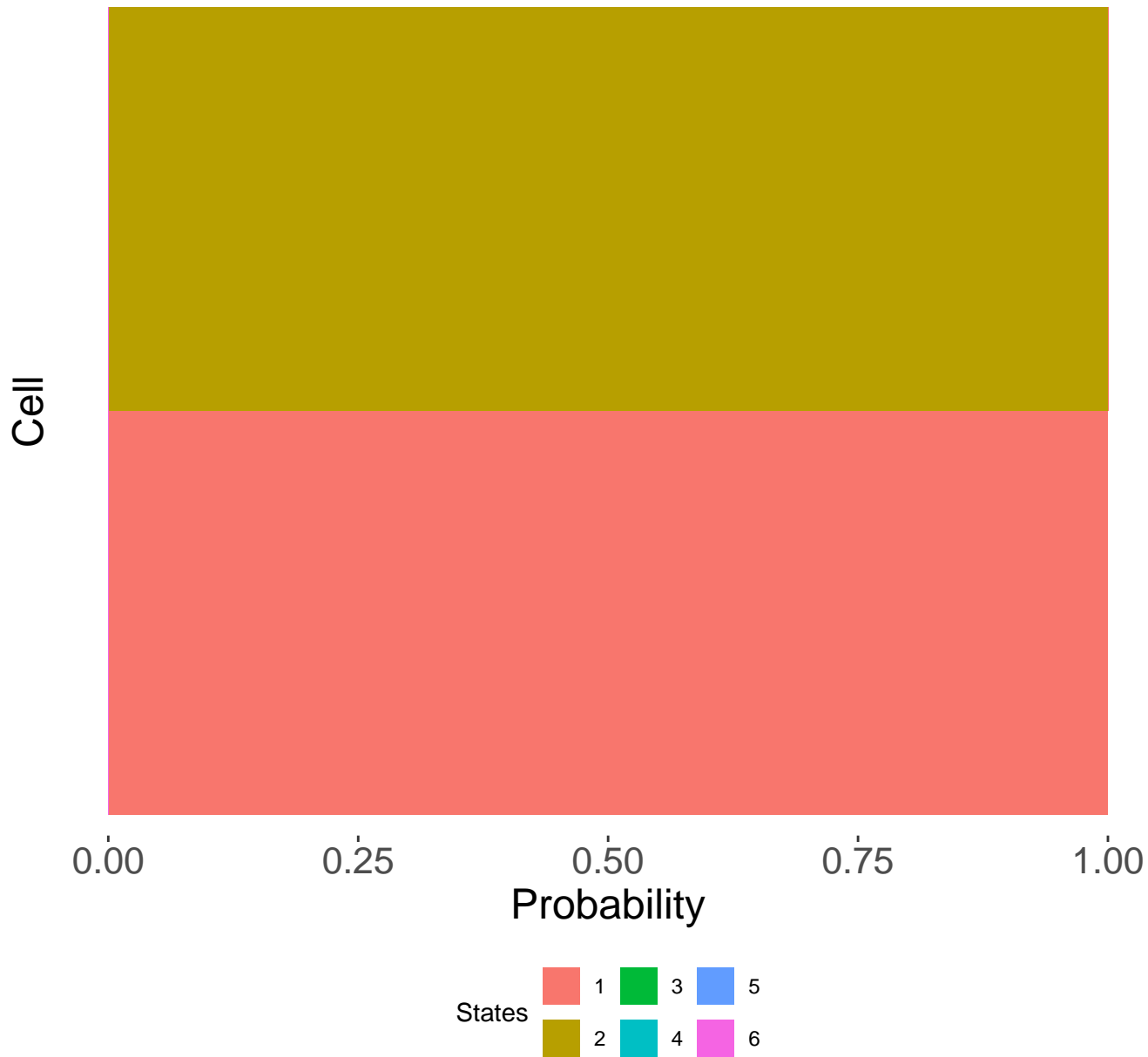
chr11-region_1035



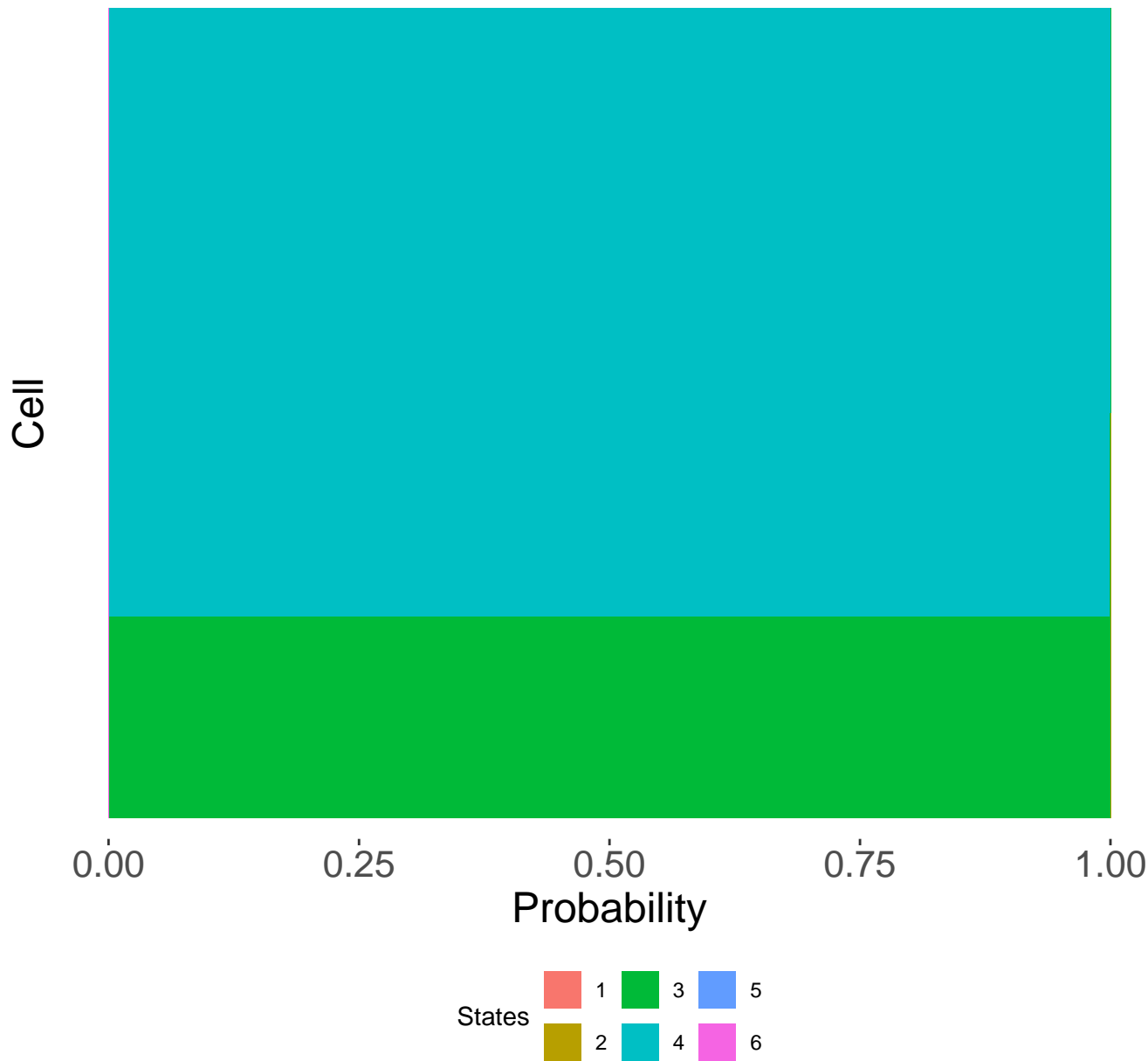
chr12-region_1037



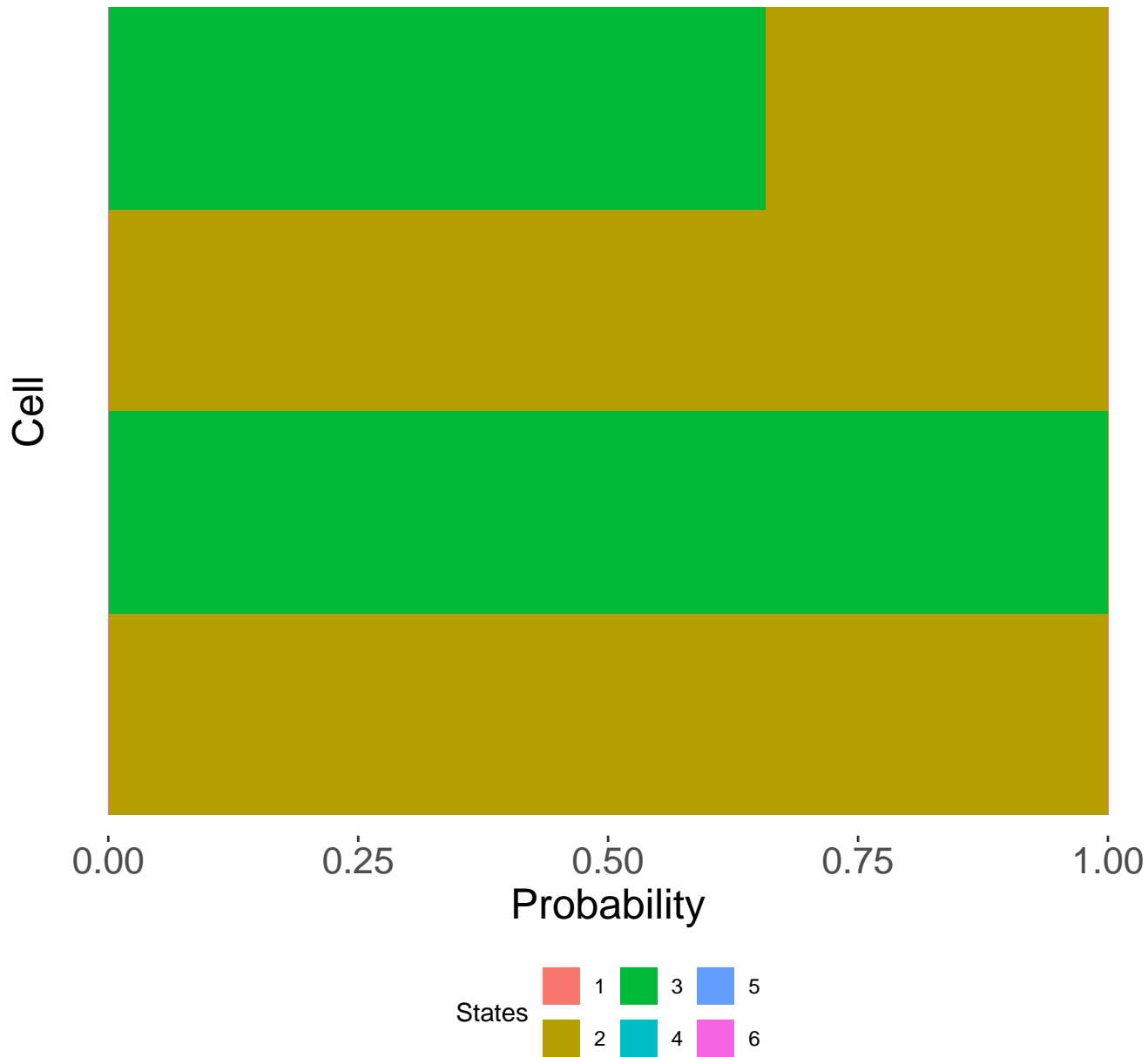
chr12-region_1039



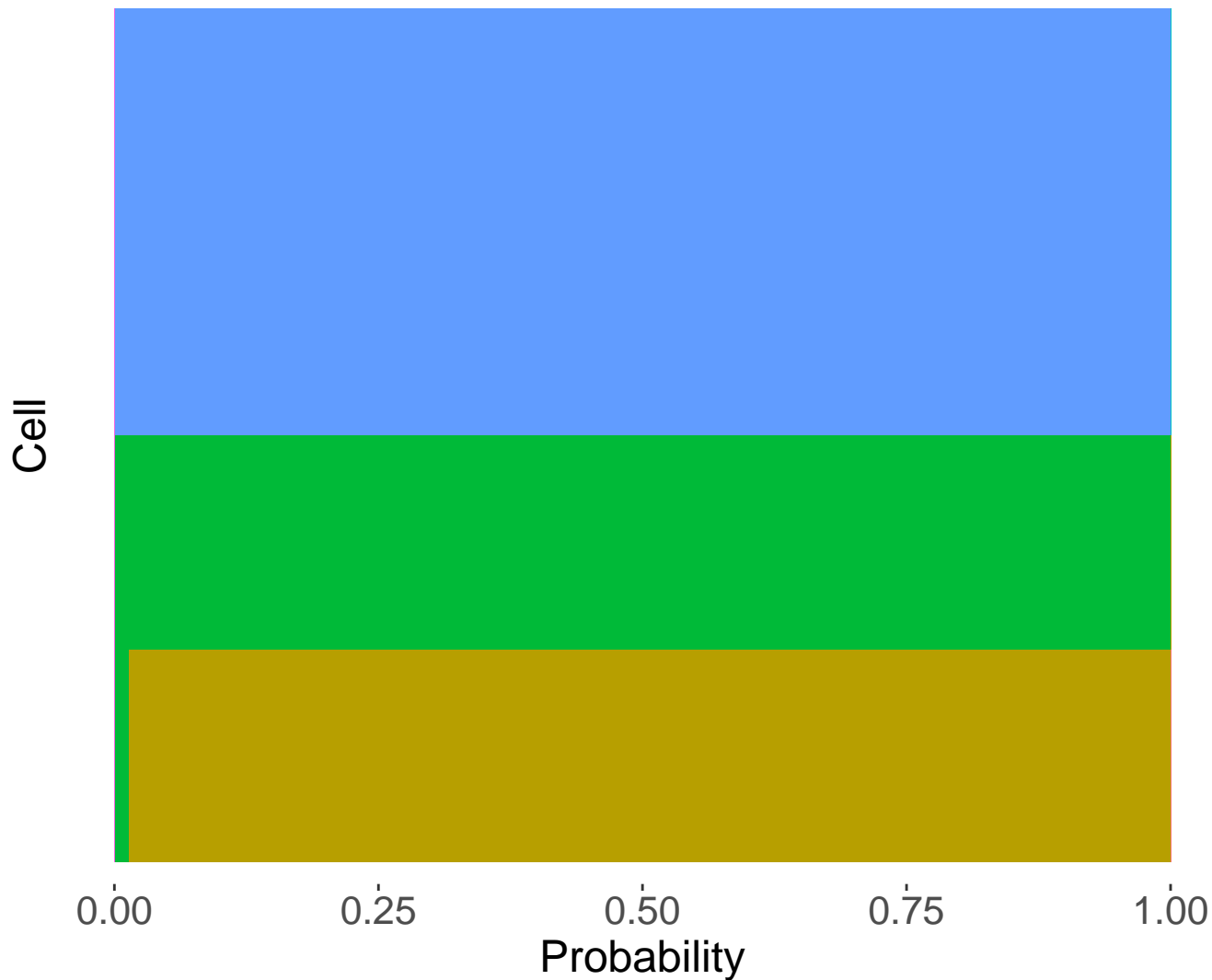
chr12-region_1041



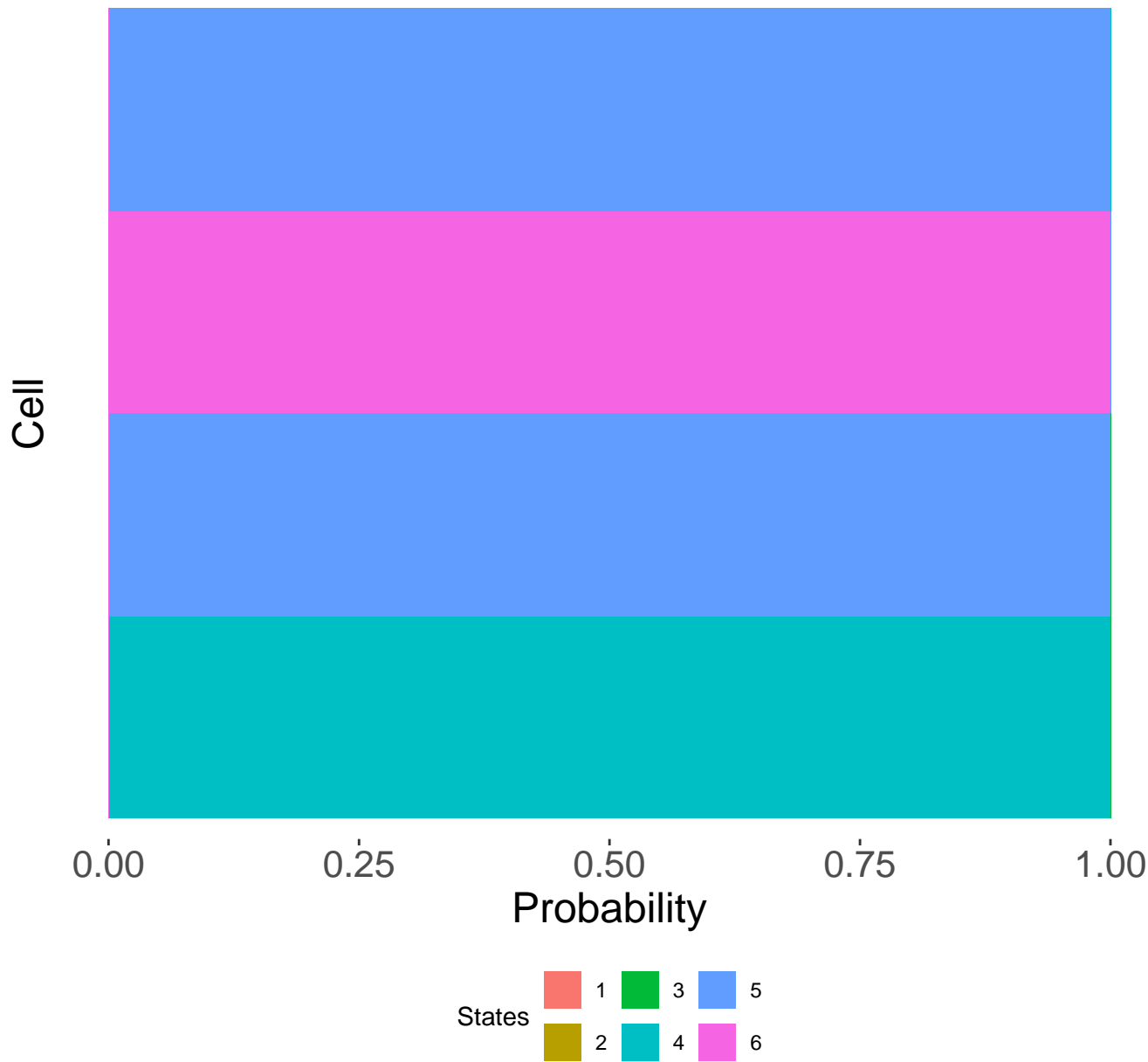
chr13-region_1044



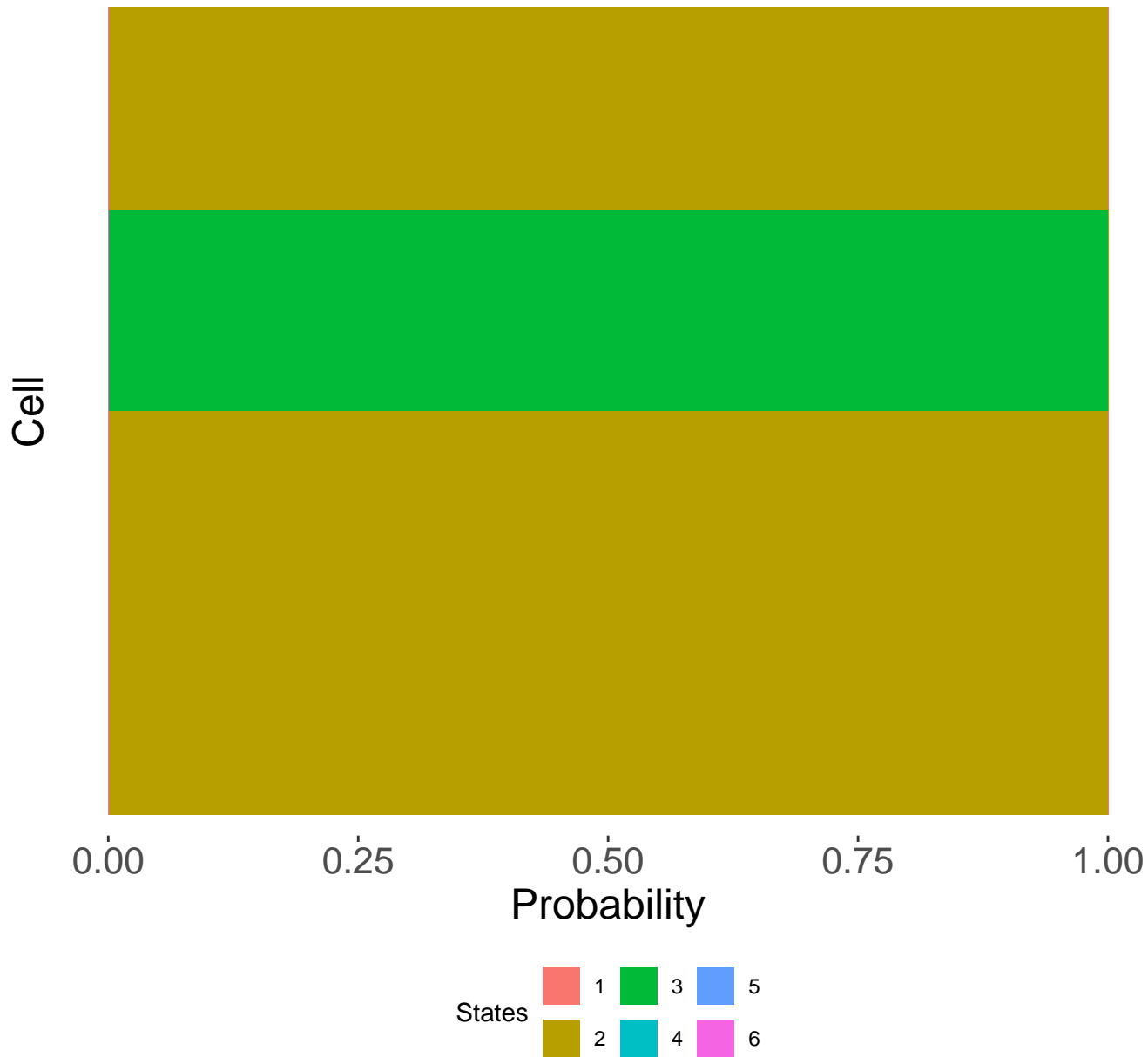
chr13-region_1046



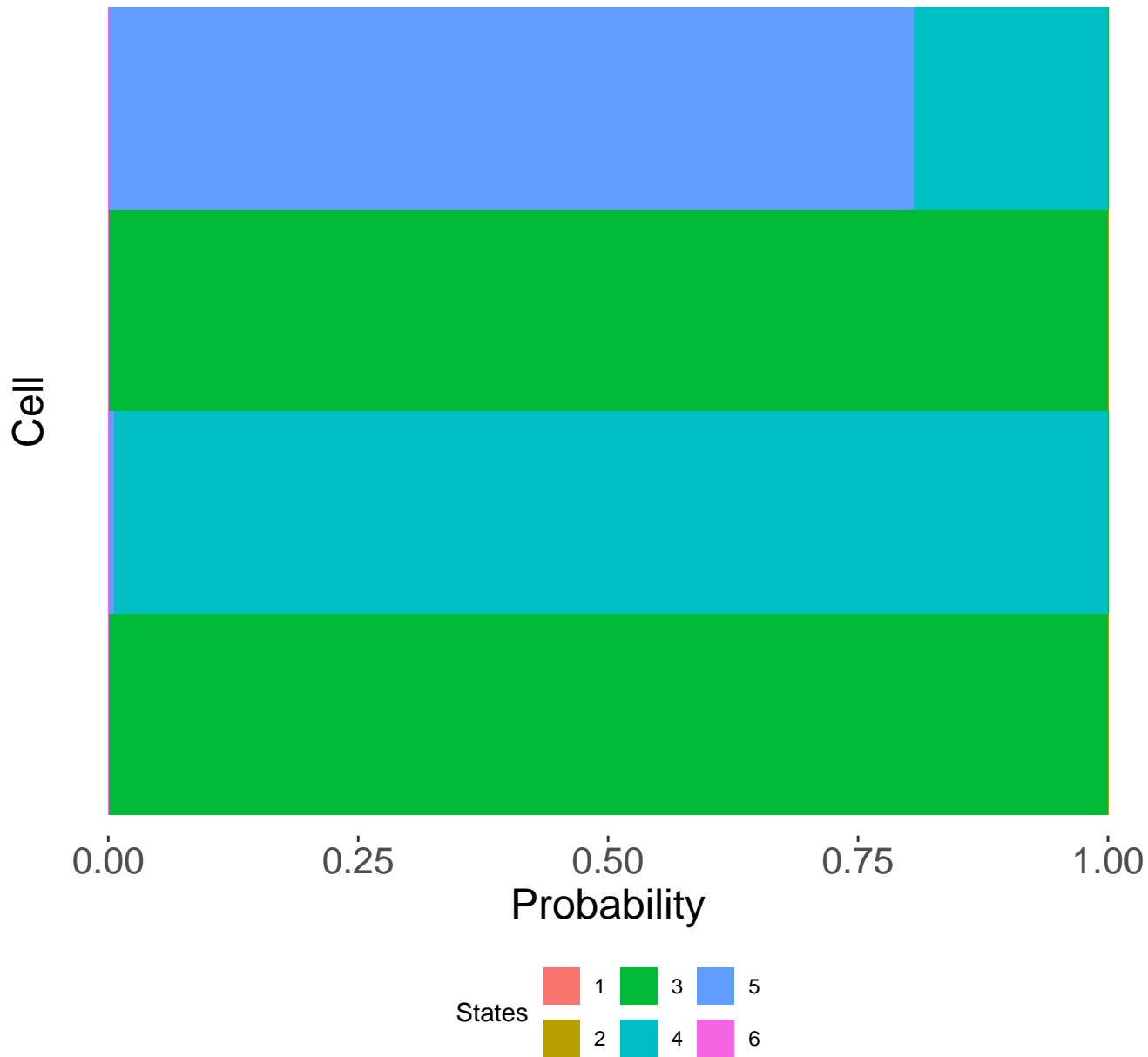
chr13-region_1047



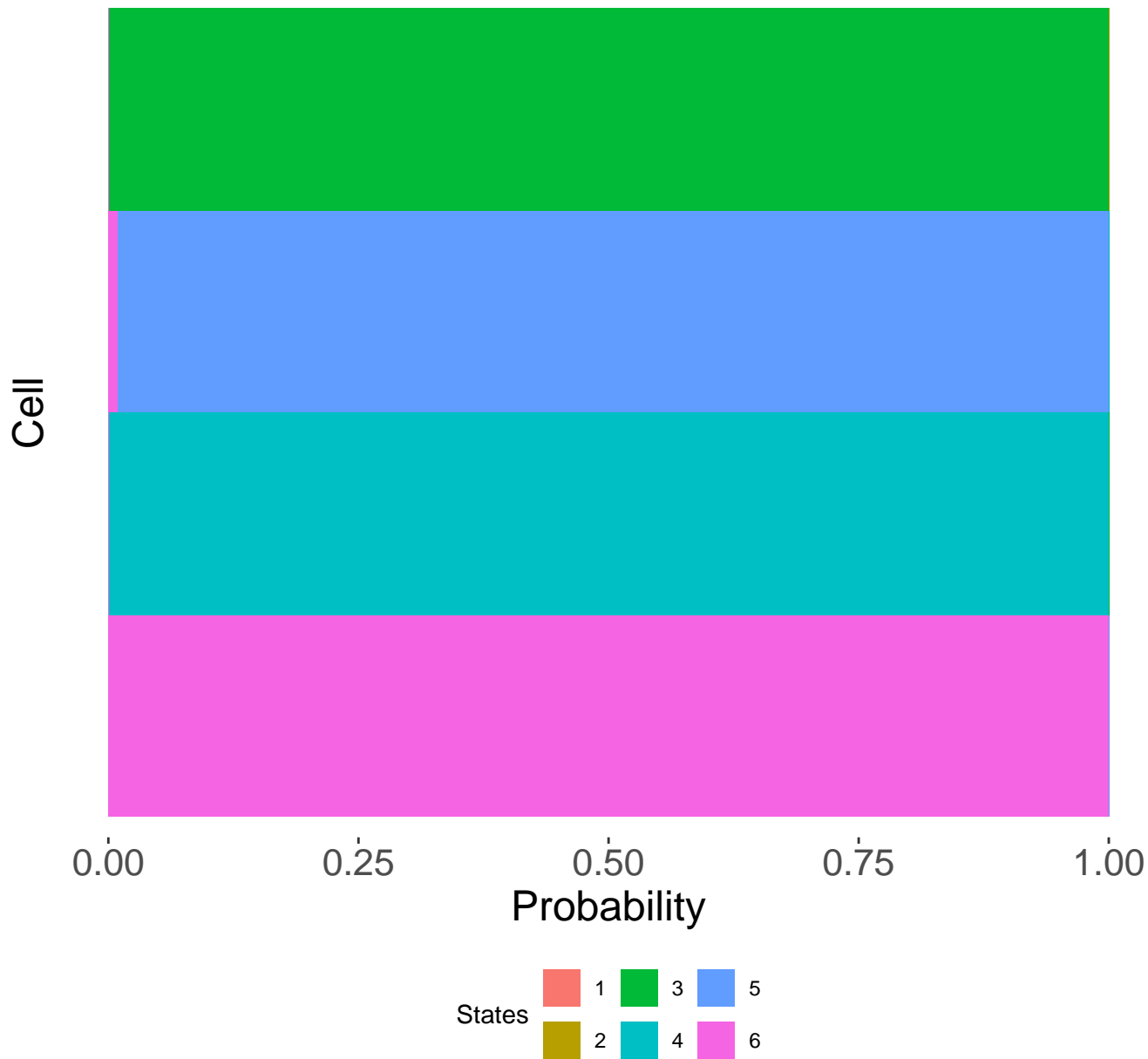
chr14-region_1048



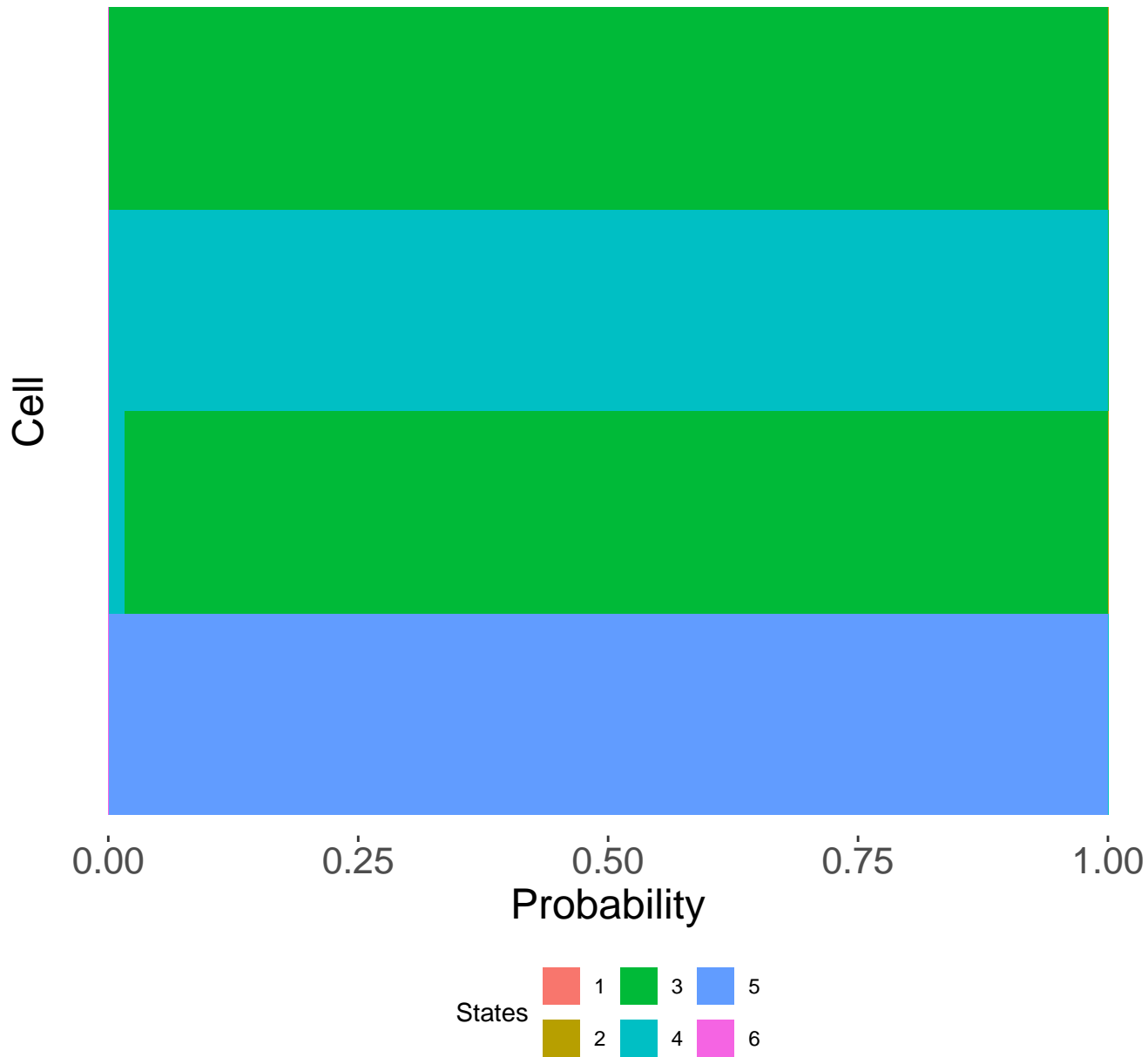
chr14-region_1050



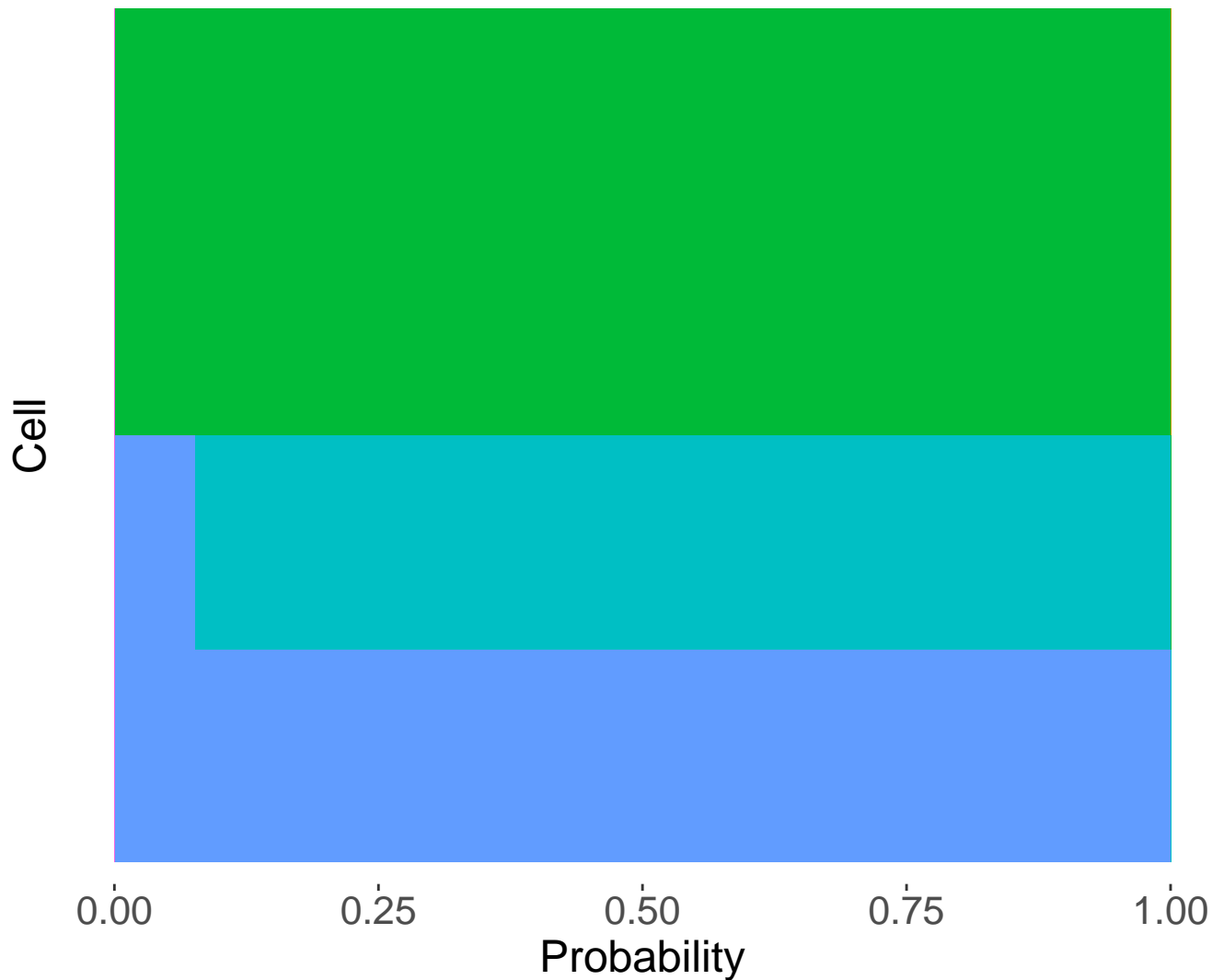
chr15-region_1052



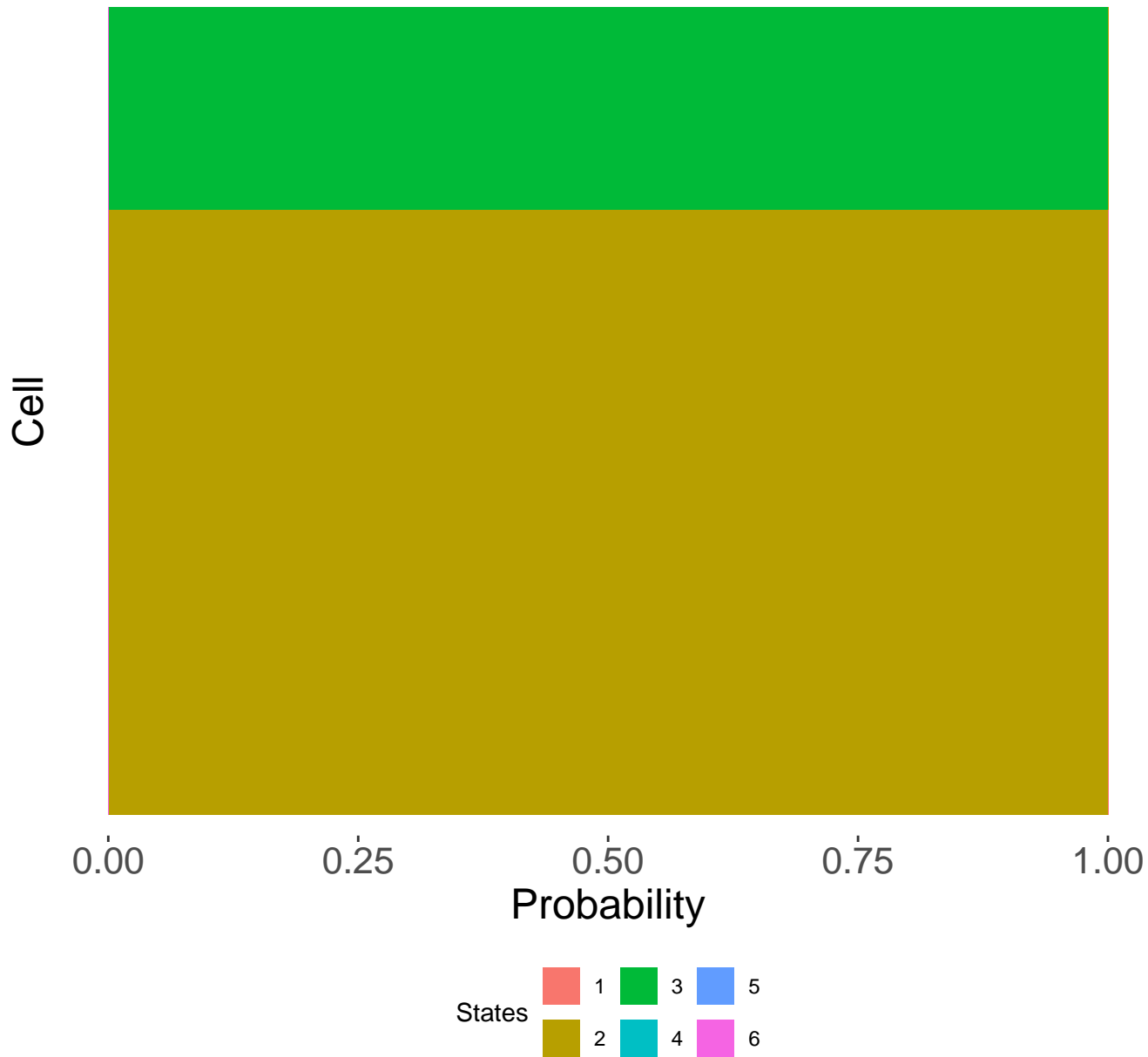
chr15-region_1053



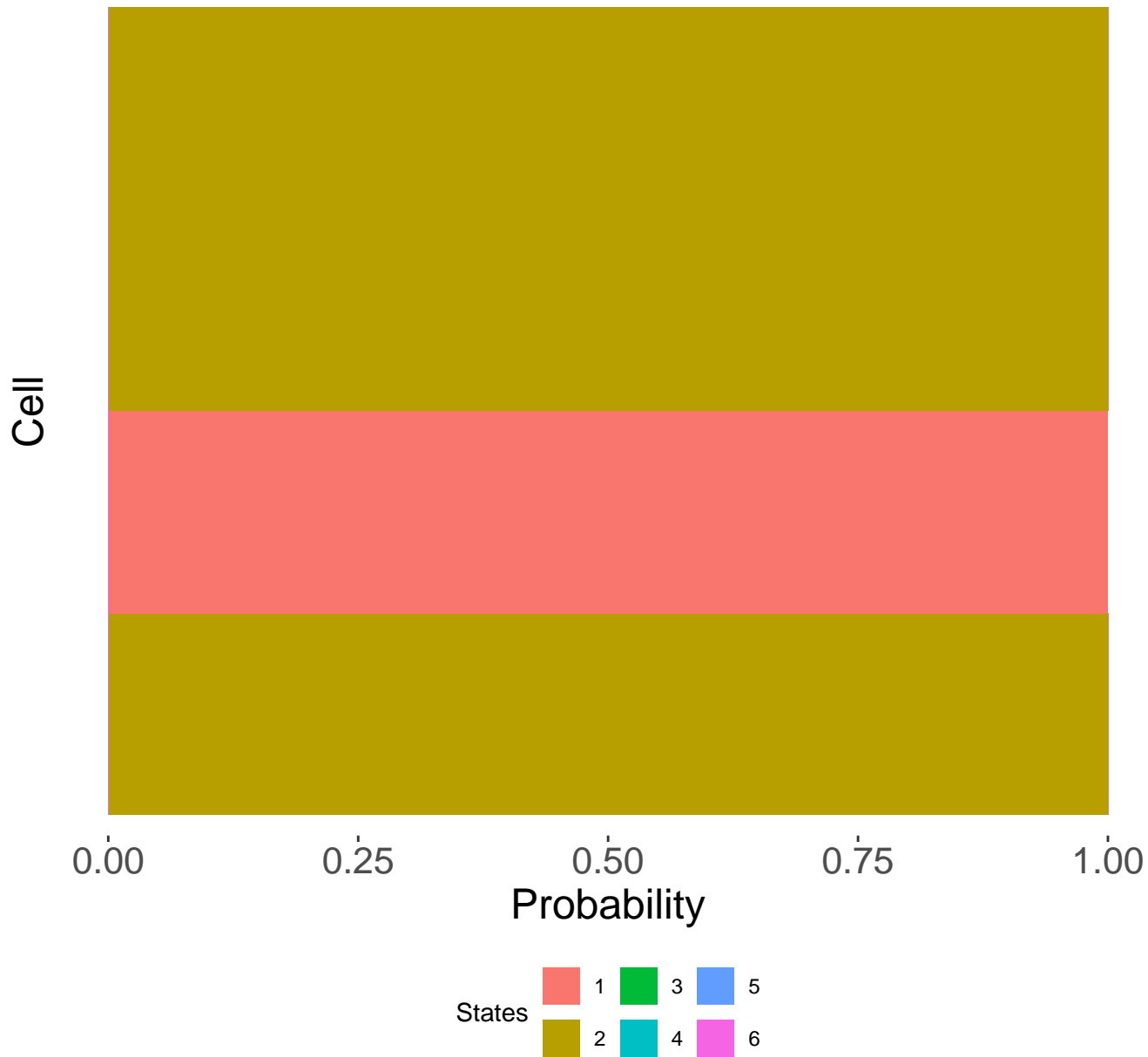
chr15-region_1055



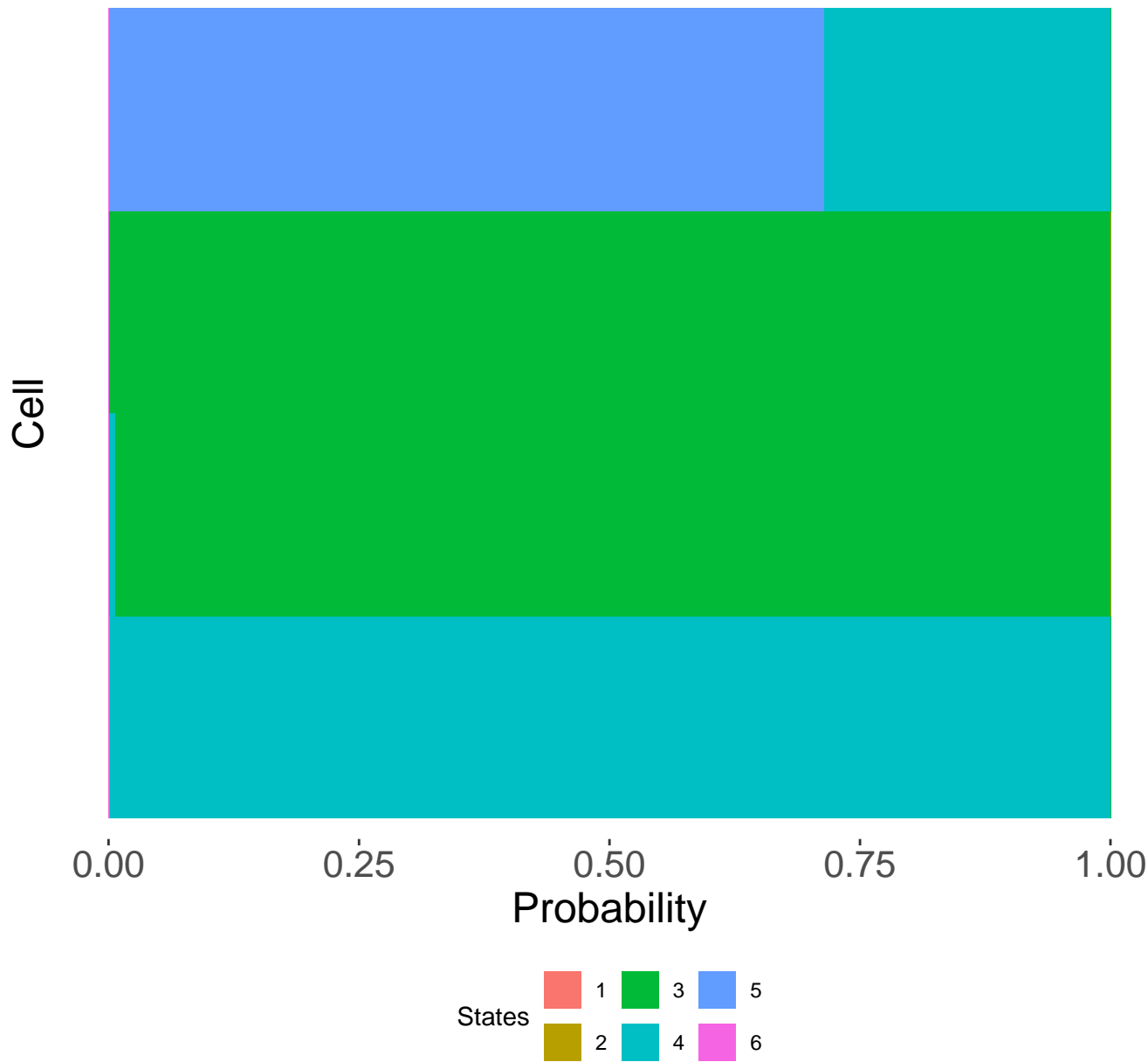
chr16-region_1058



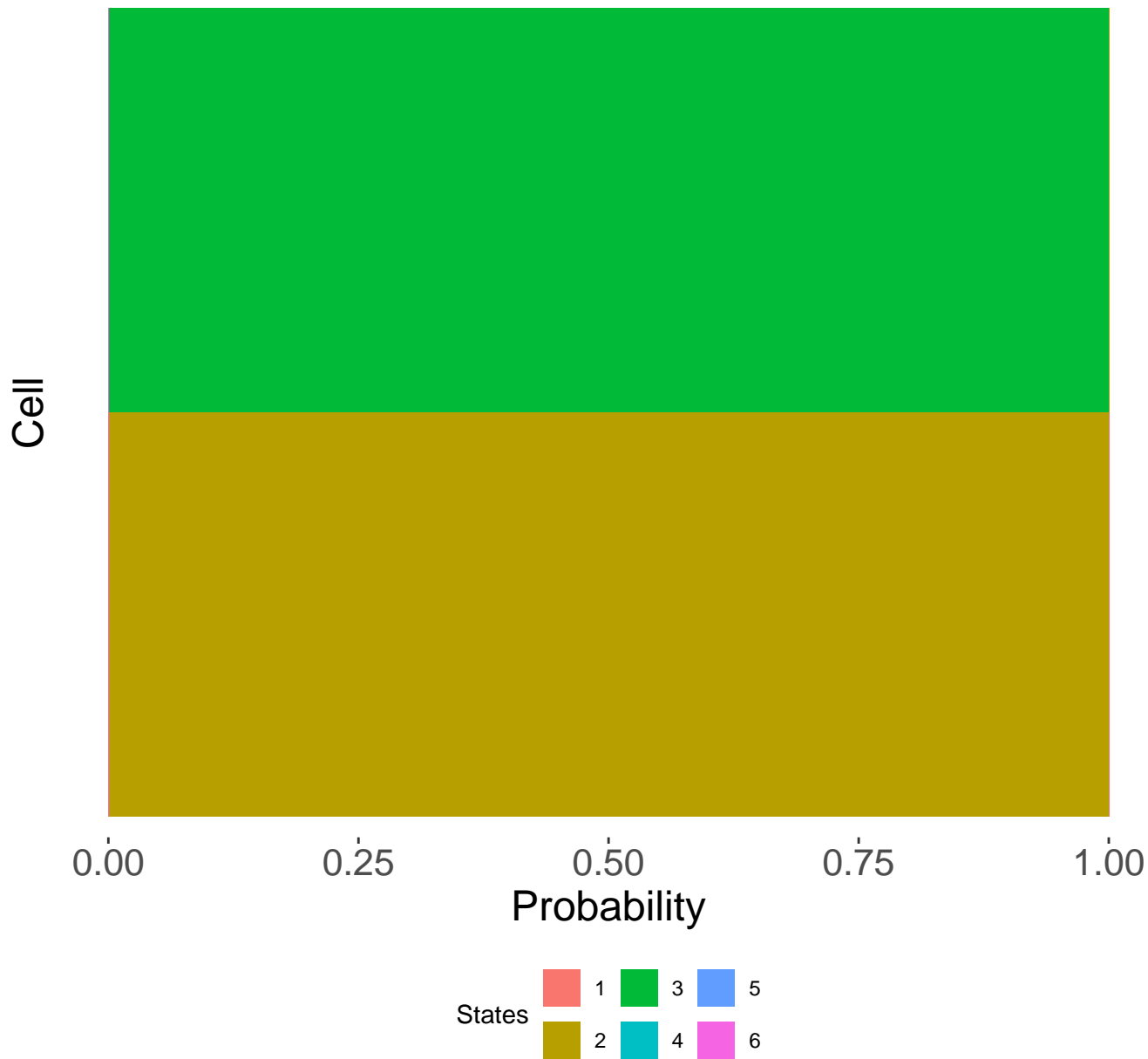
chr16-region_1060



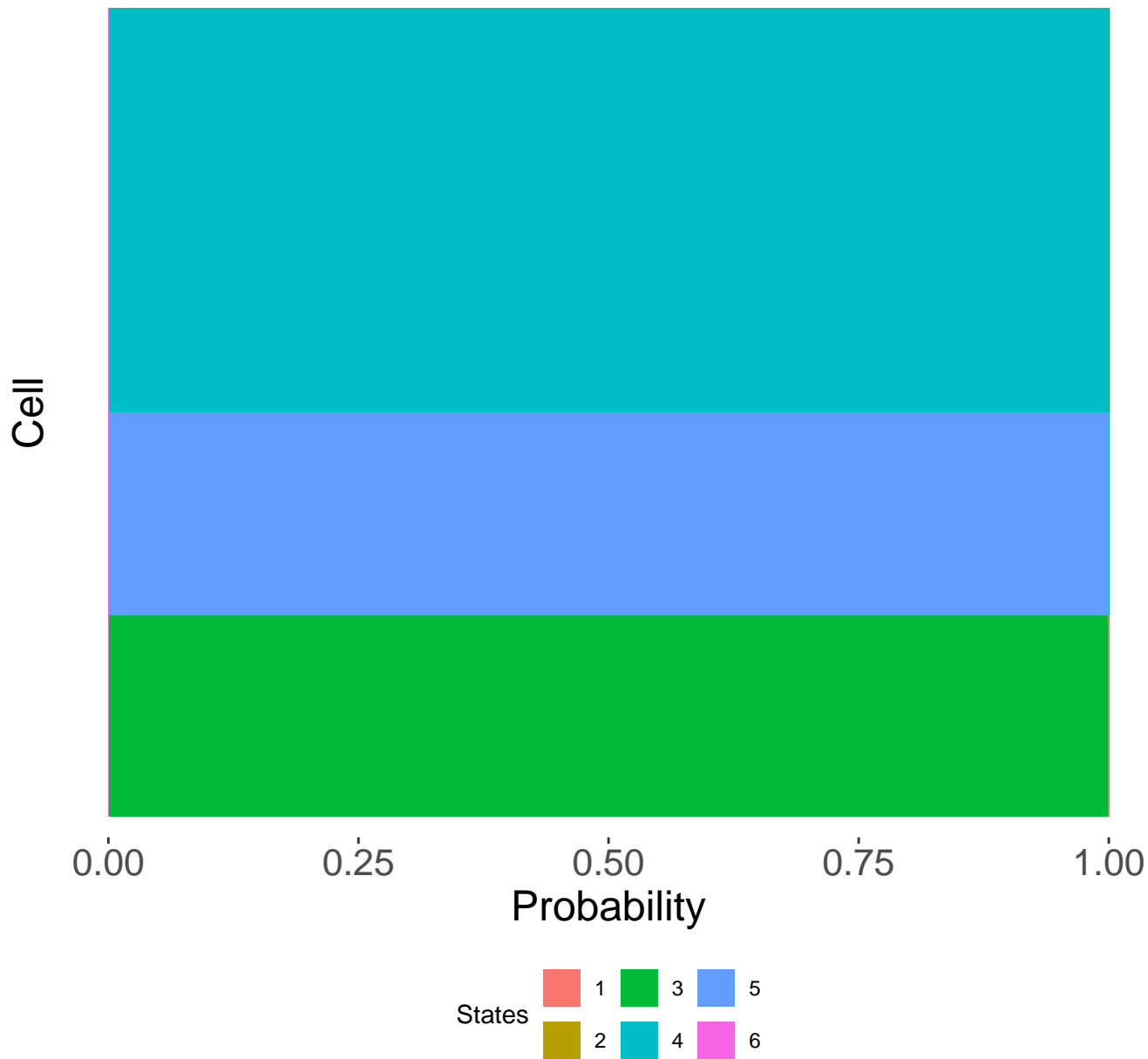
chr17-region_1061



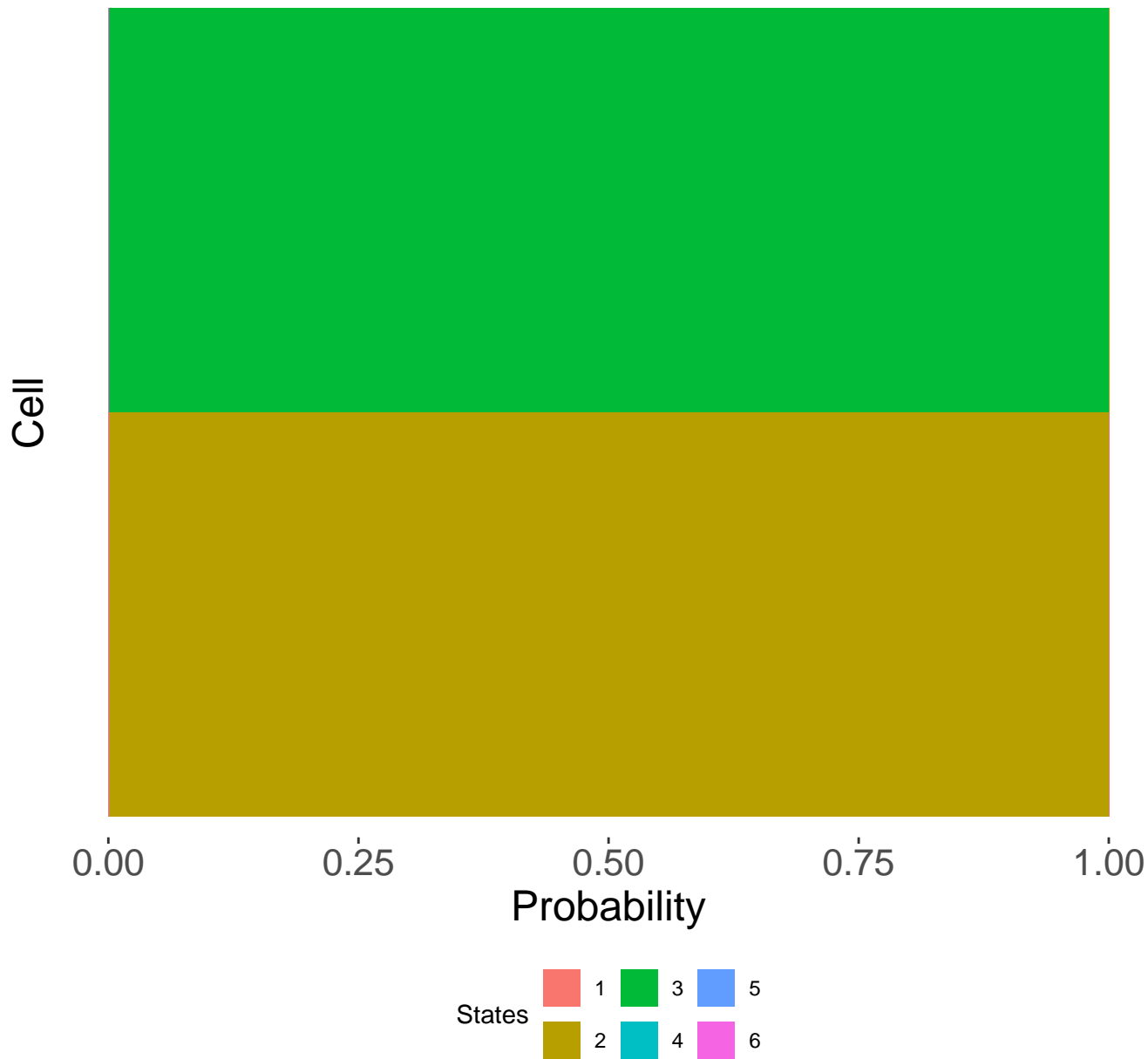
chr17-region_1063



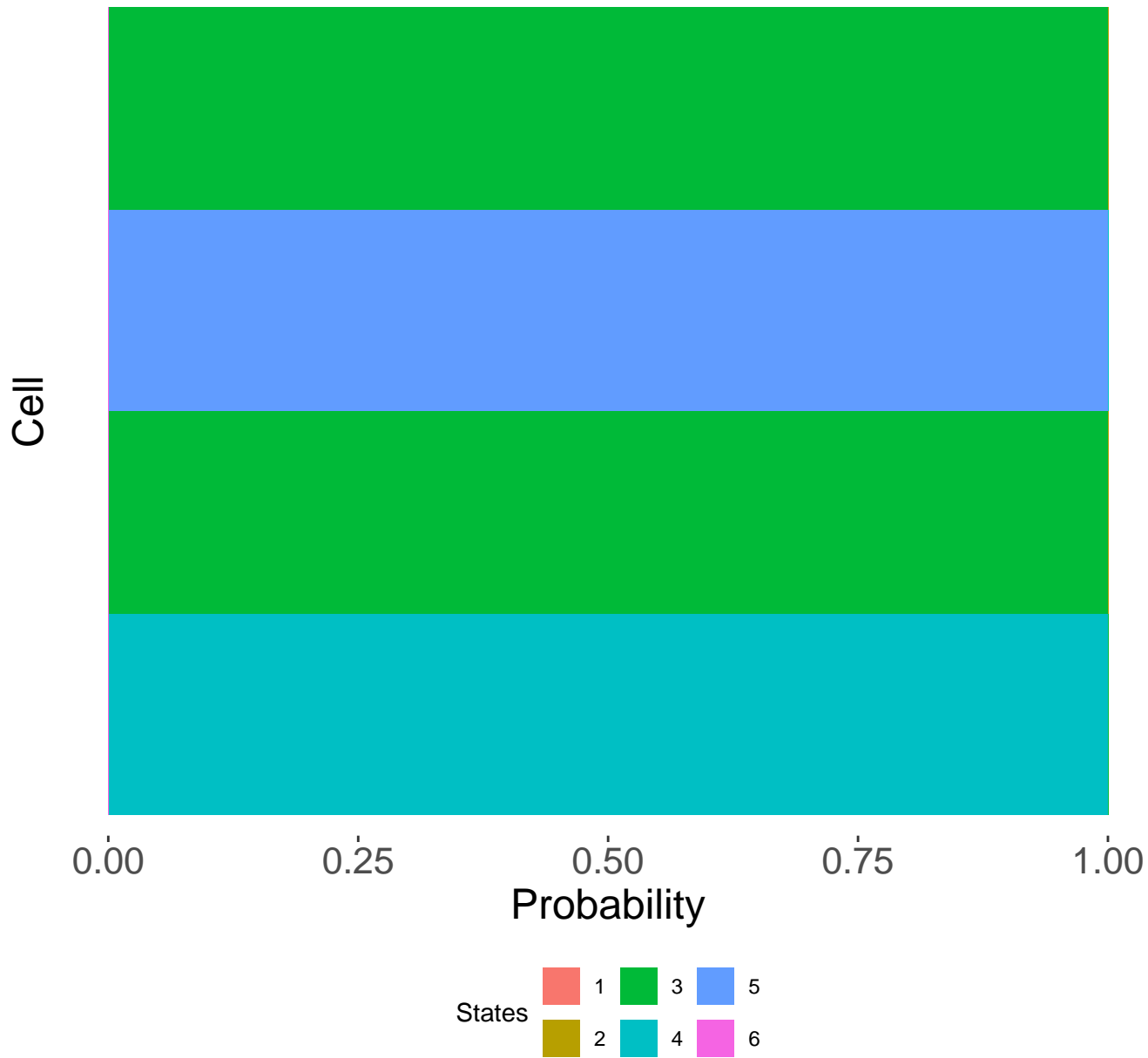
chr17-region_1065



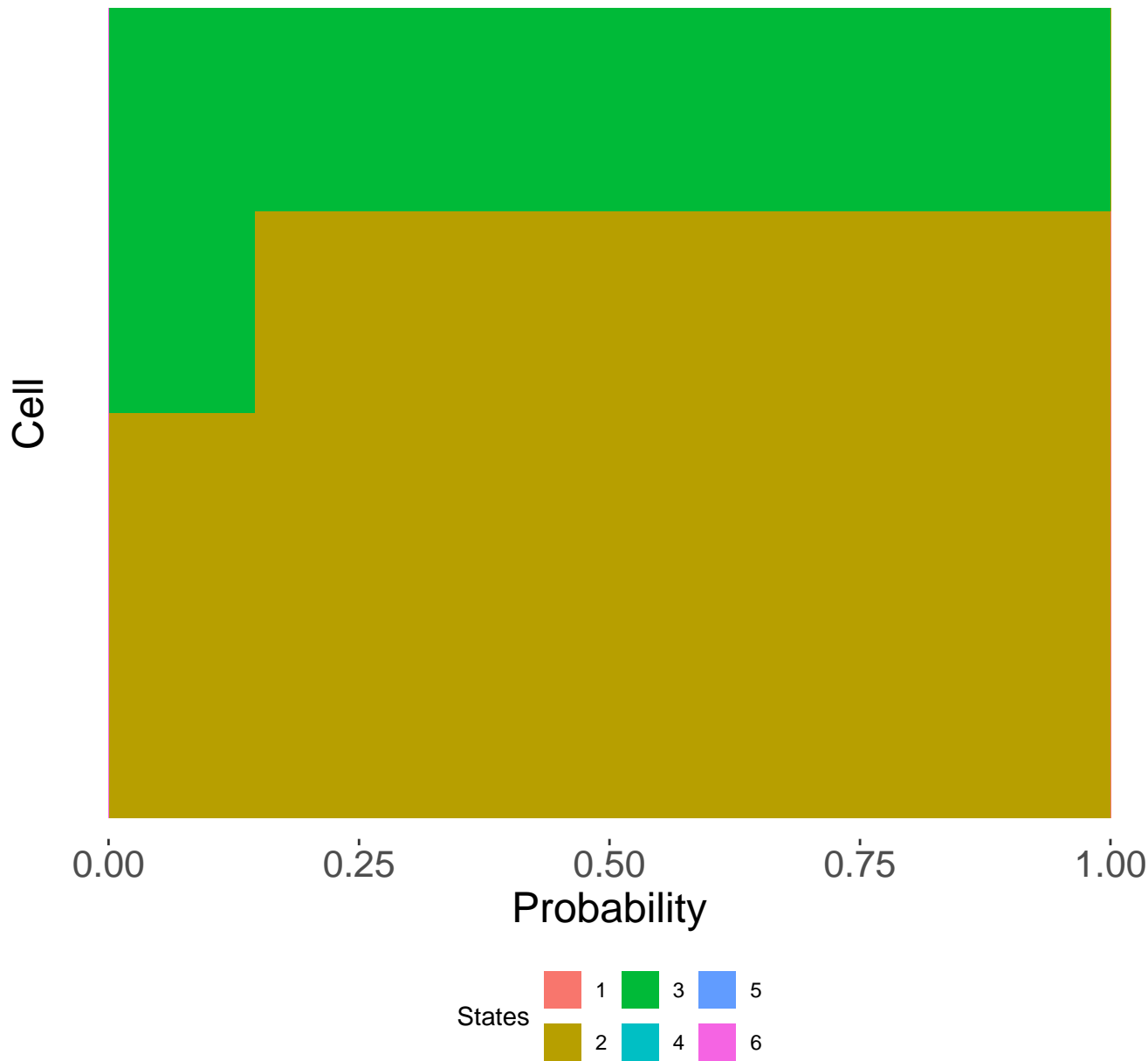
chr17-region_1067



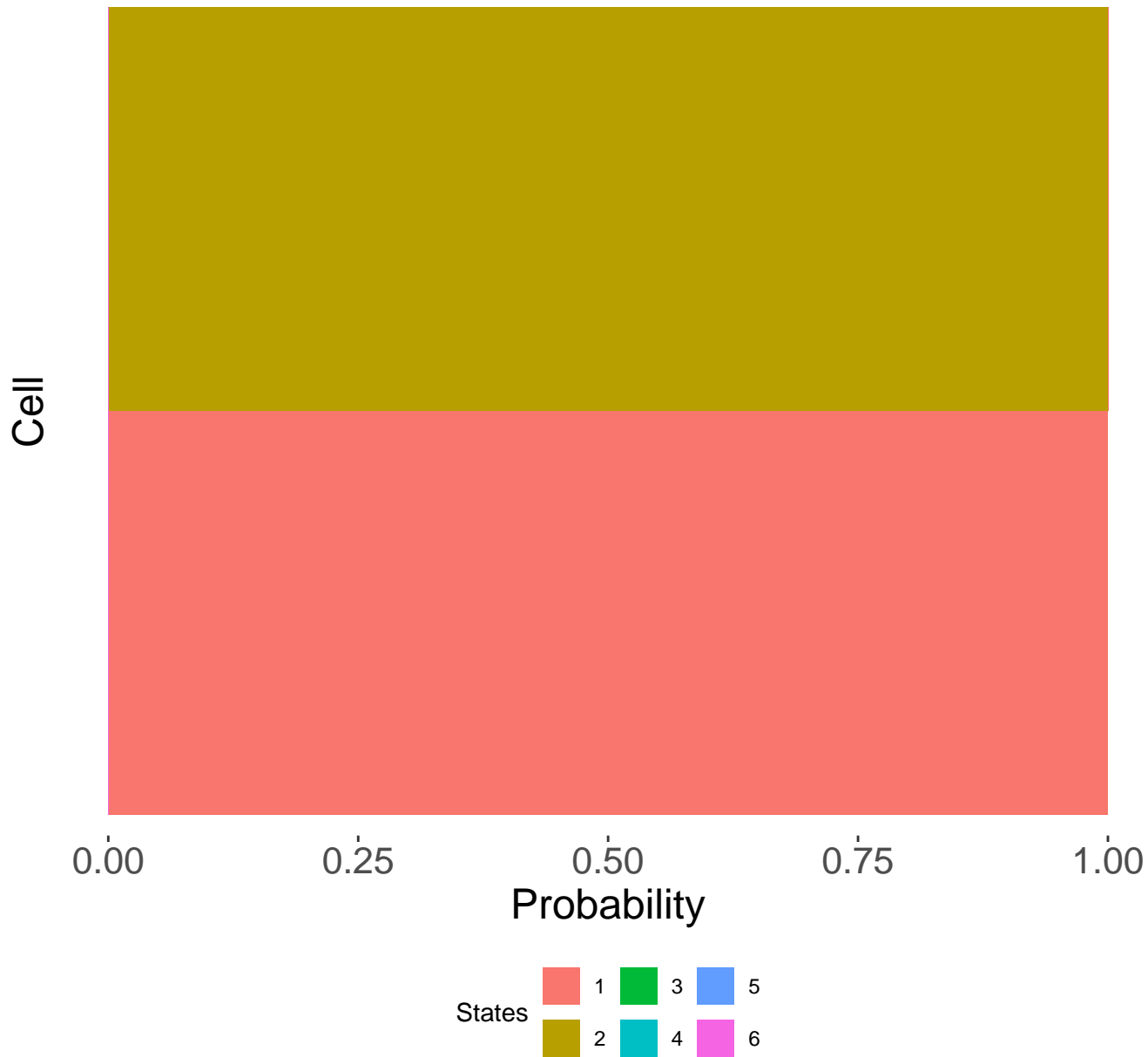
chr17-region_1069



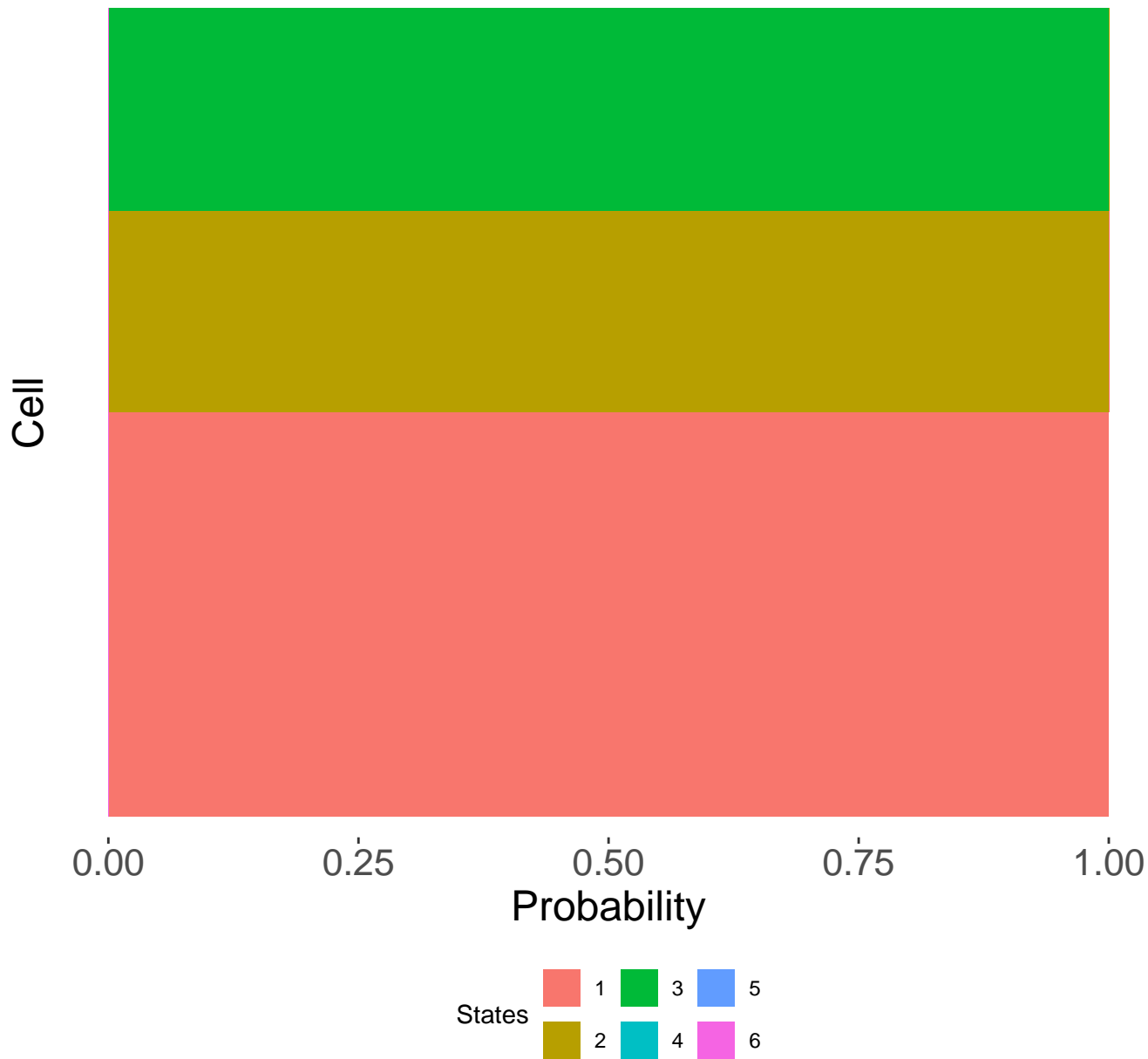
chr17-region_1071



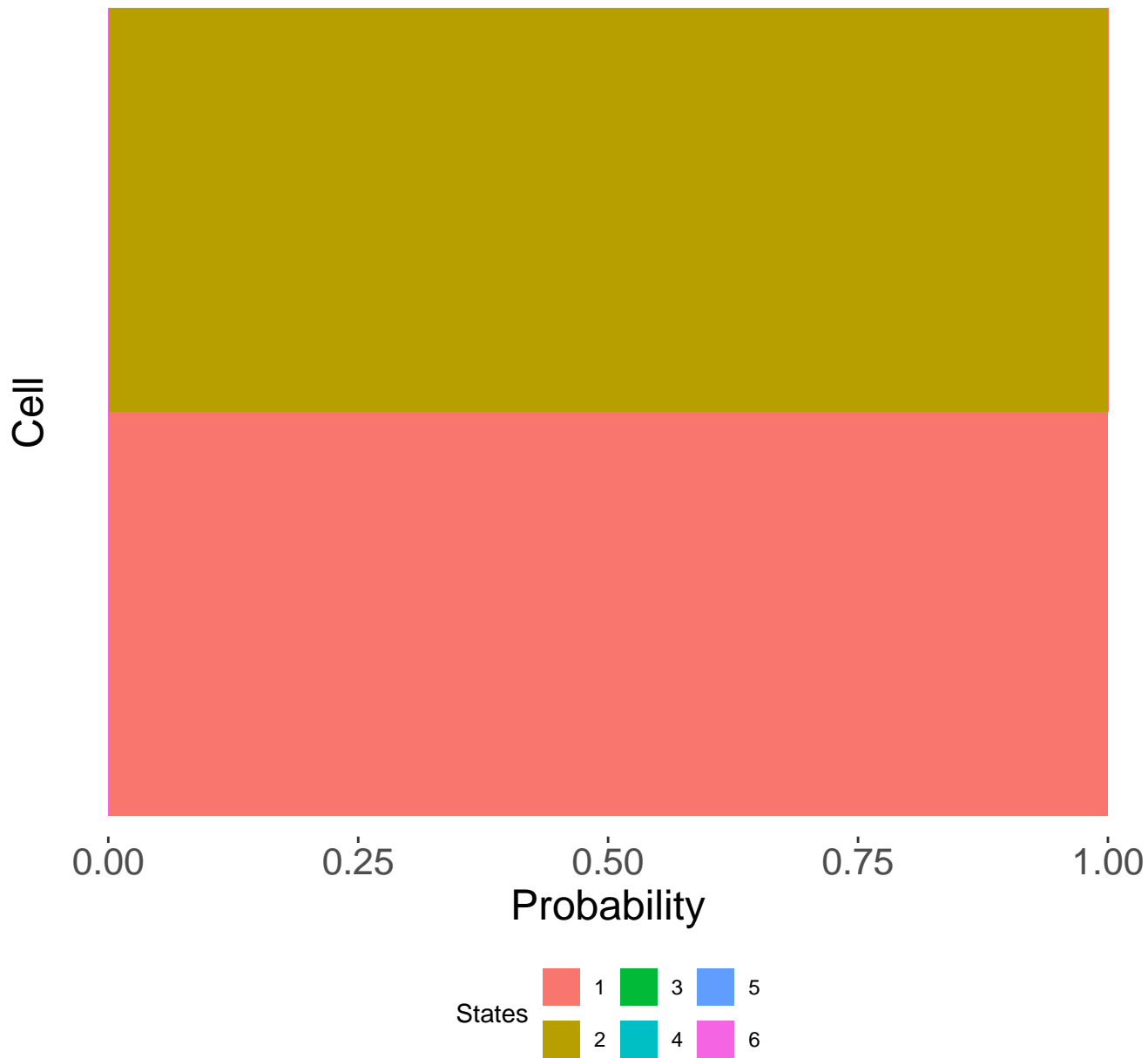
chr19-region_1073



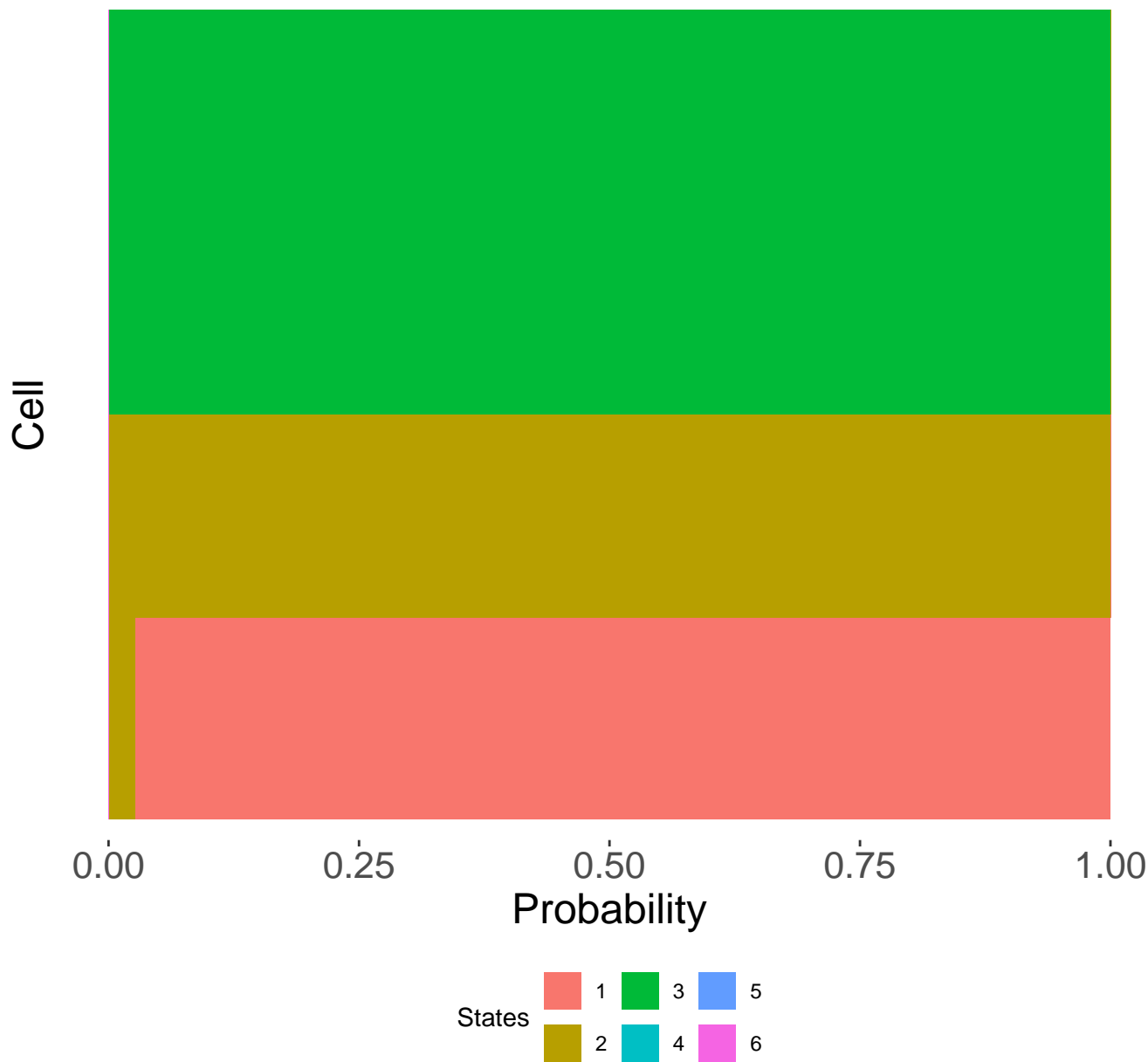
chr19-region_1074



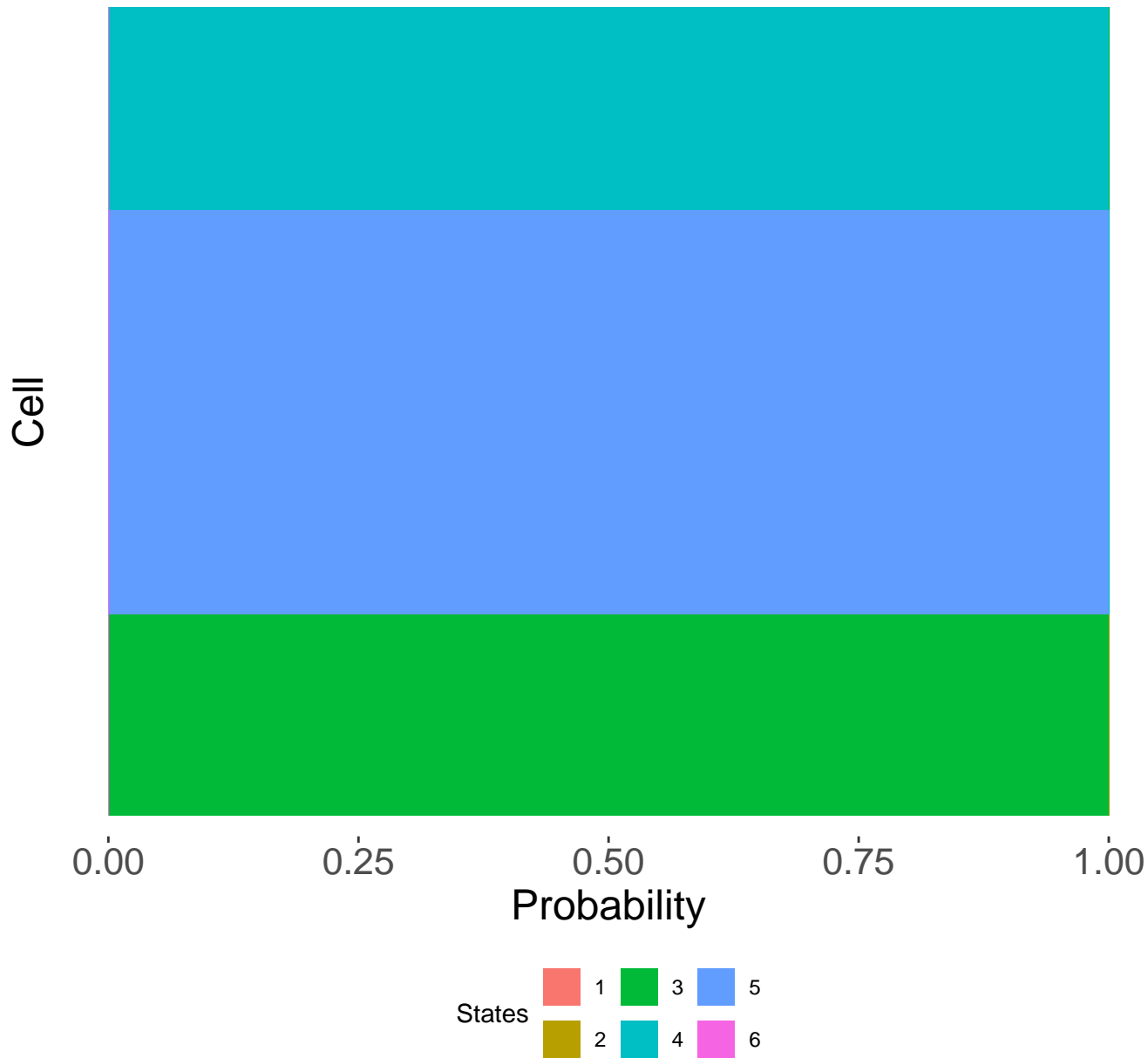
chr19-region_1075



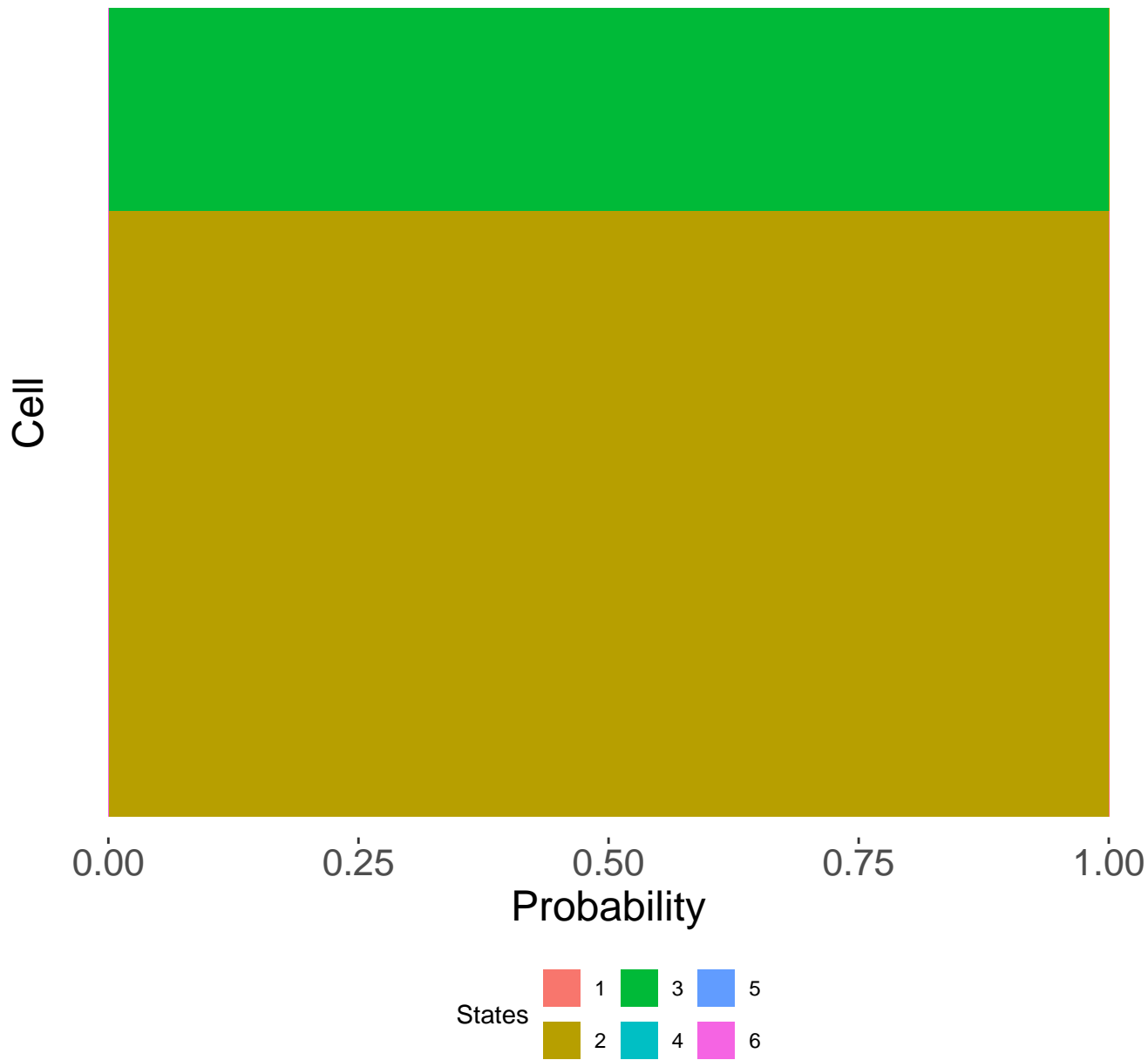
chr20-region_1077



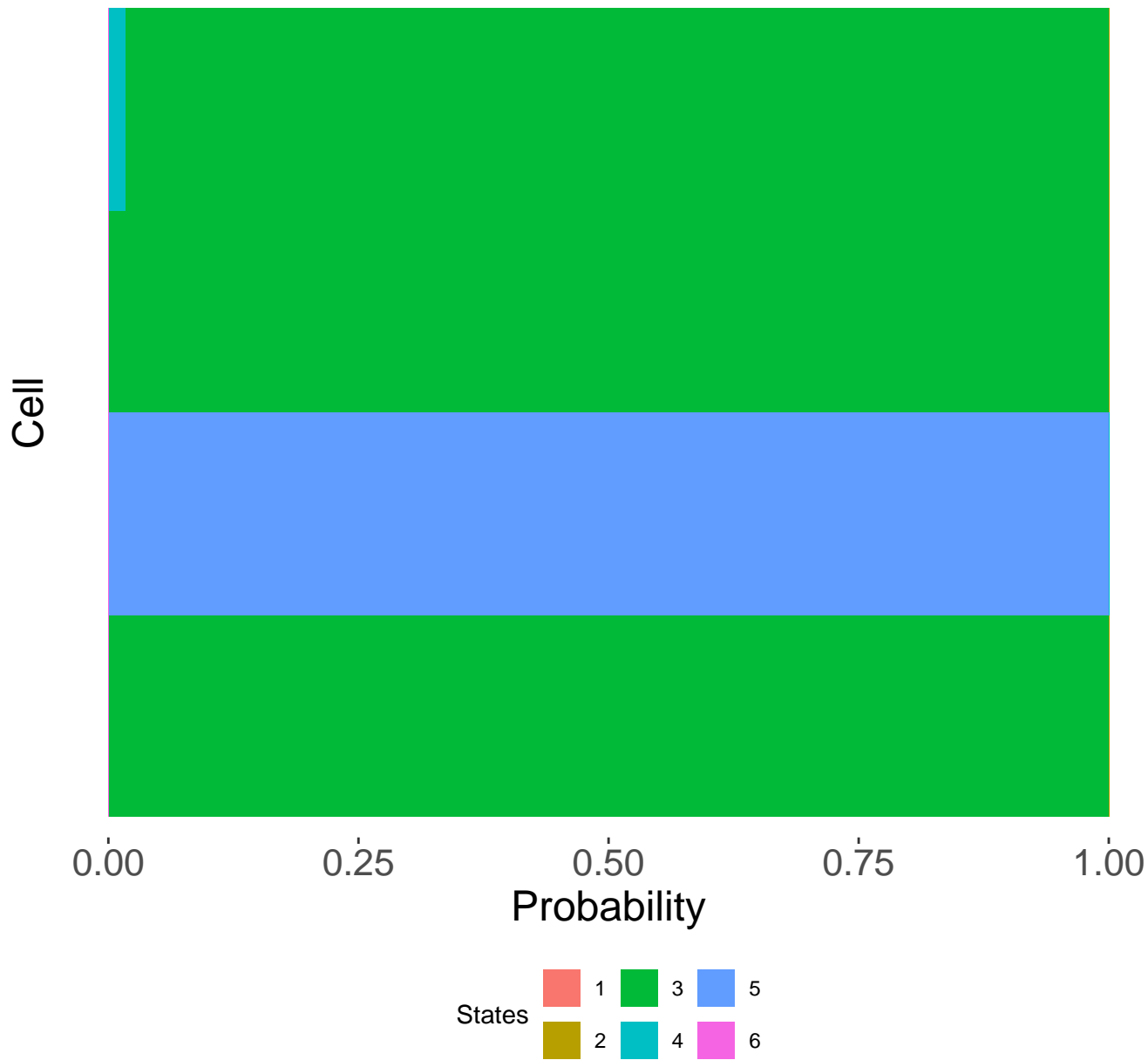
chr21-region_1078



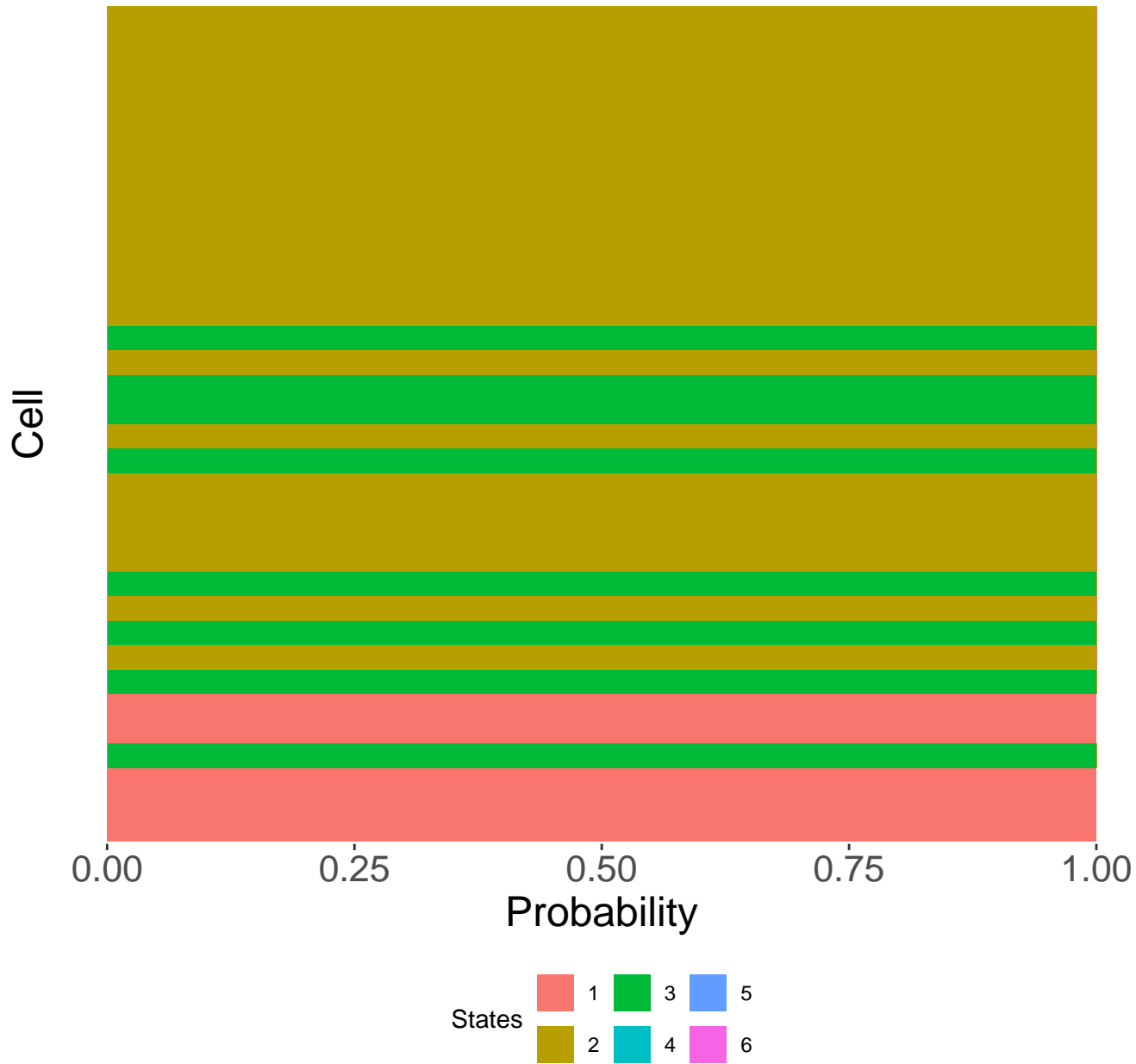
chr22-region_1080



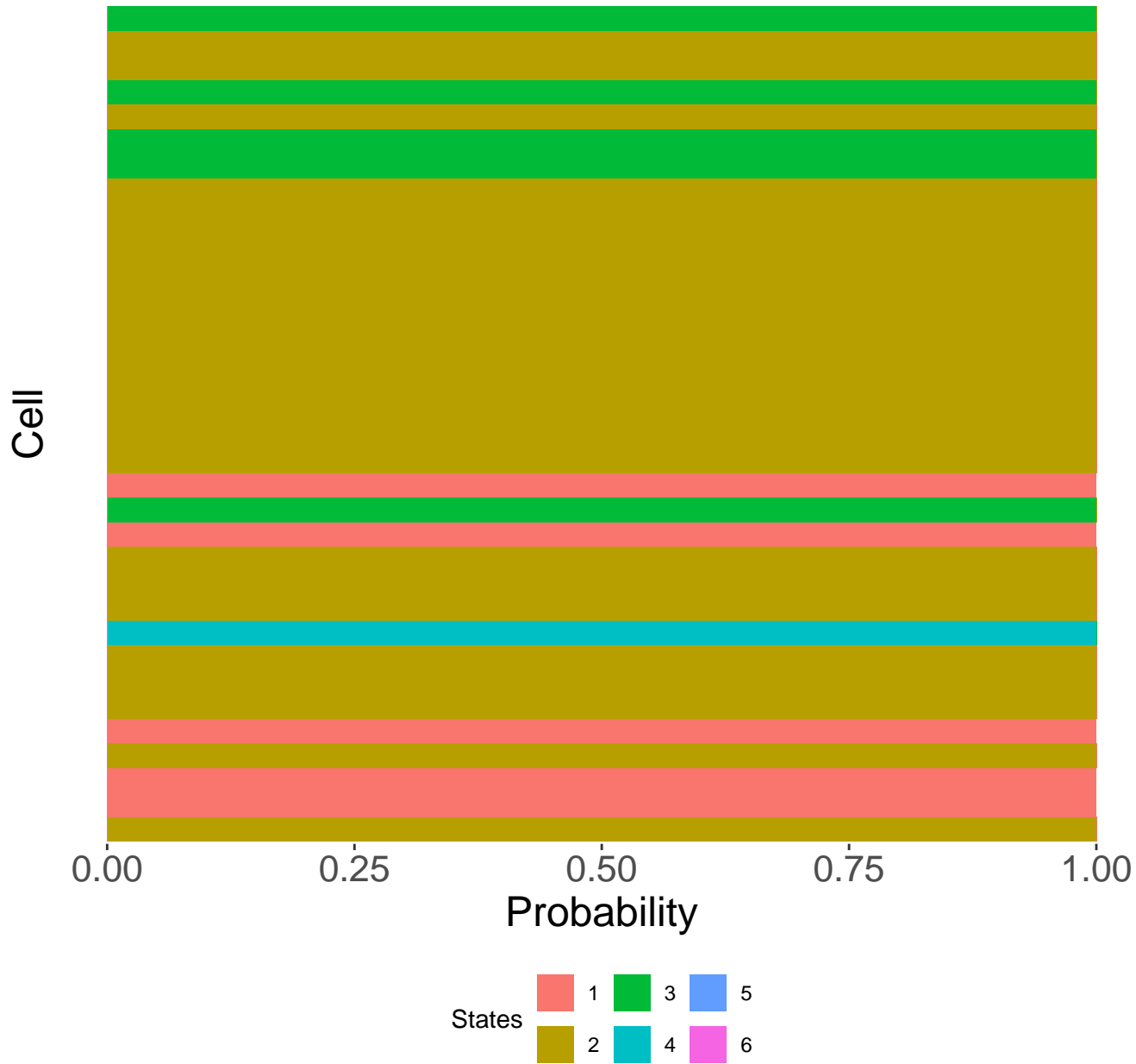
chr22-region_1082



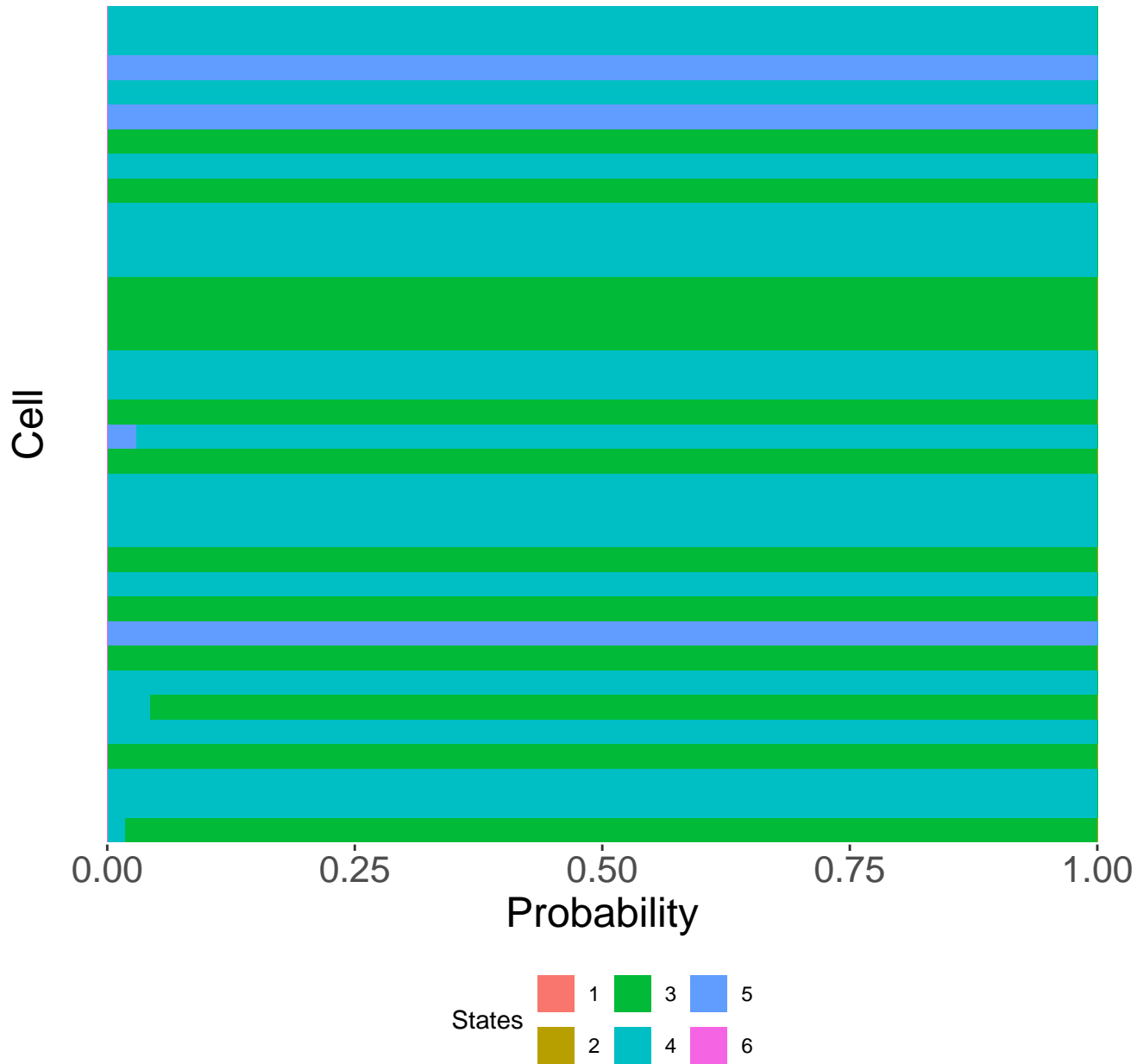
chr1-region_1084



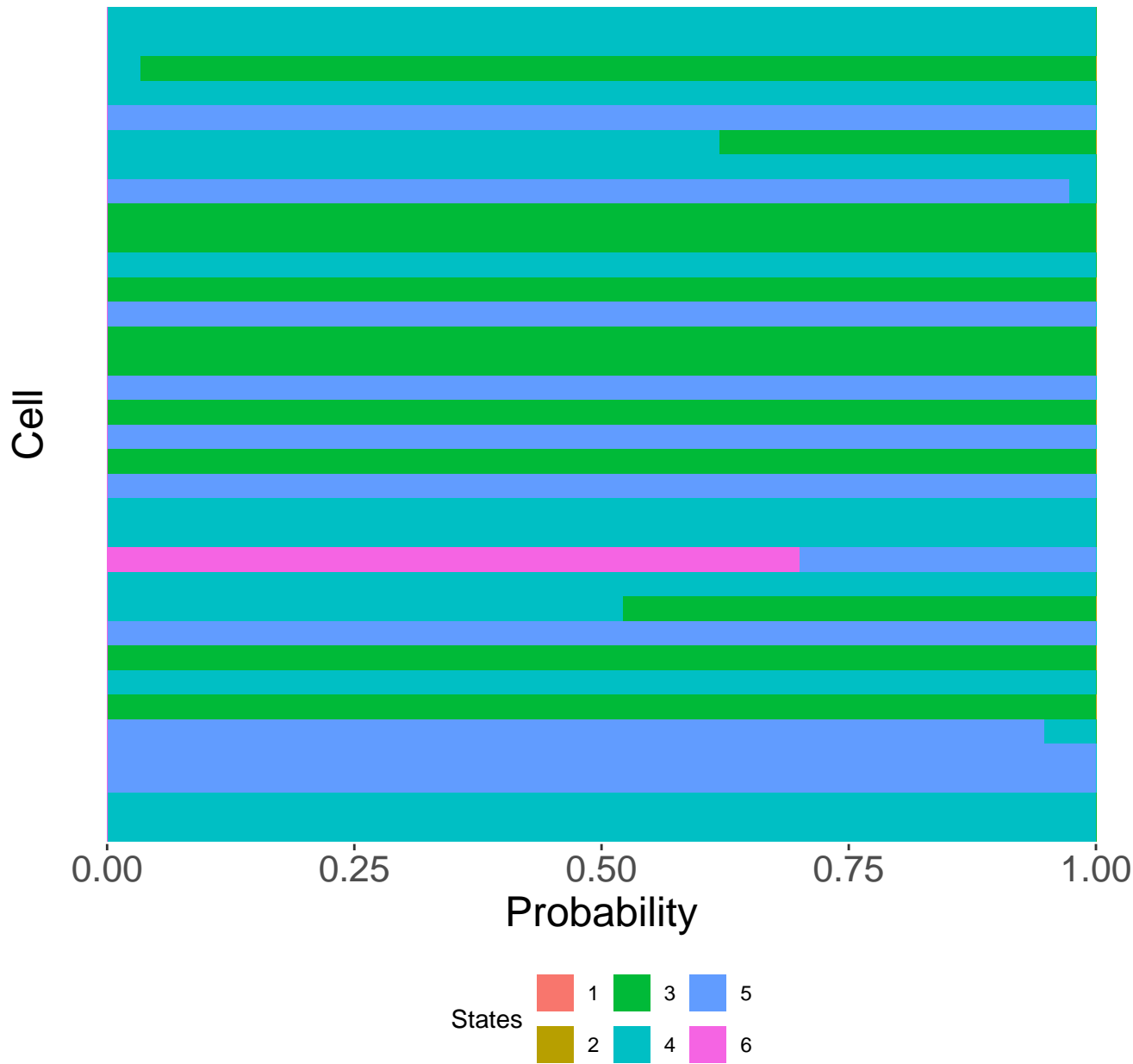
chr1-region_1088



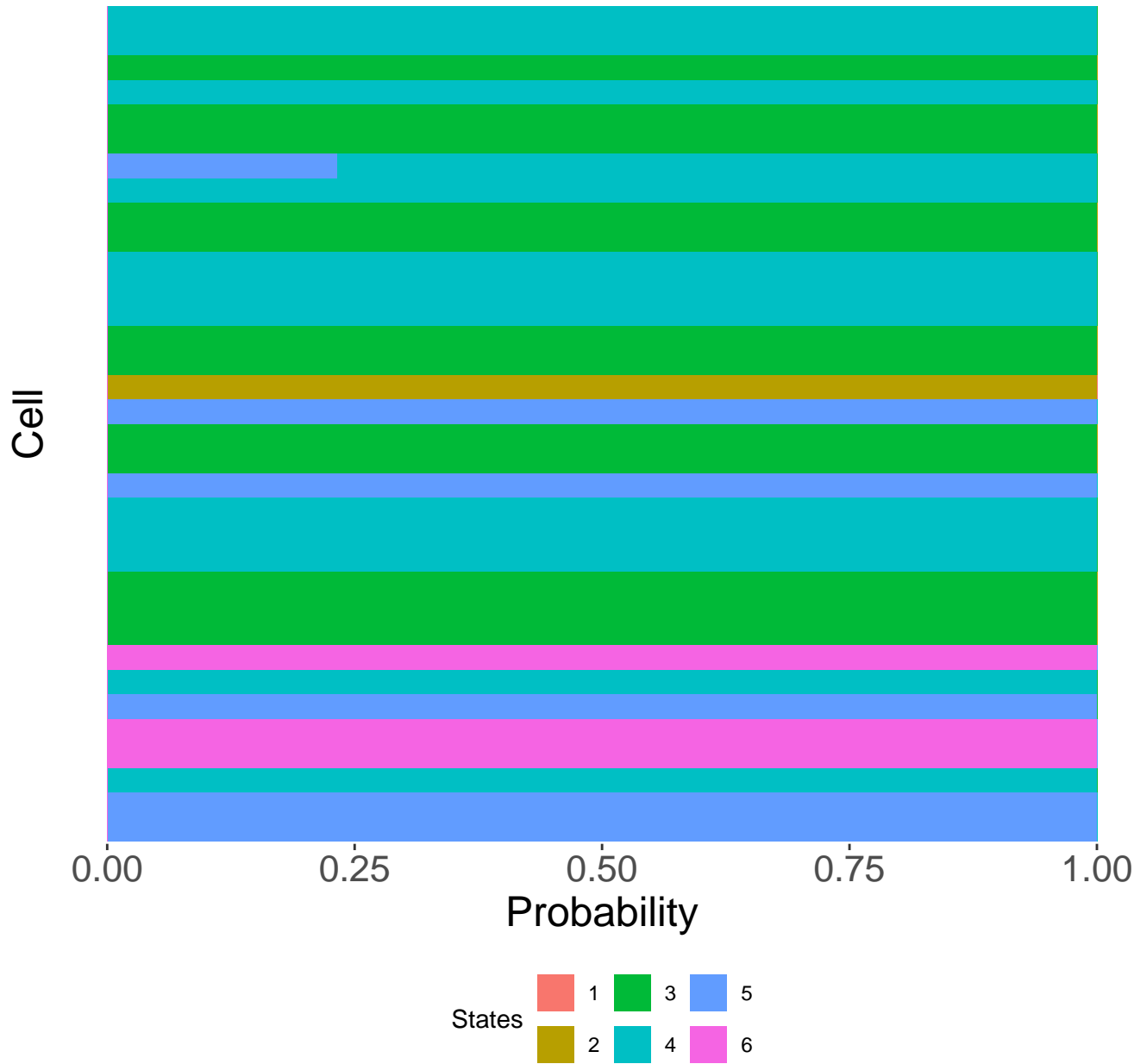
chr1-region_1090



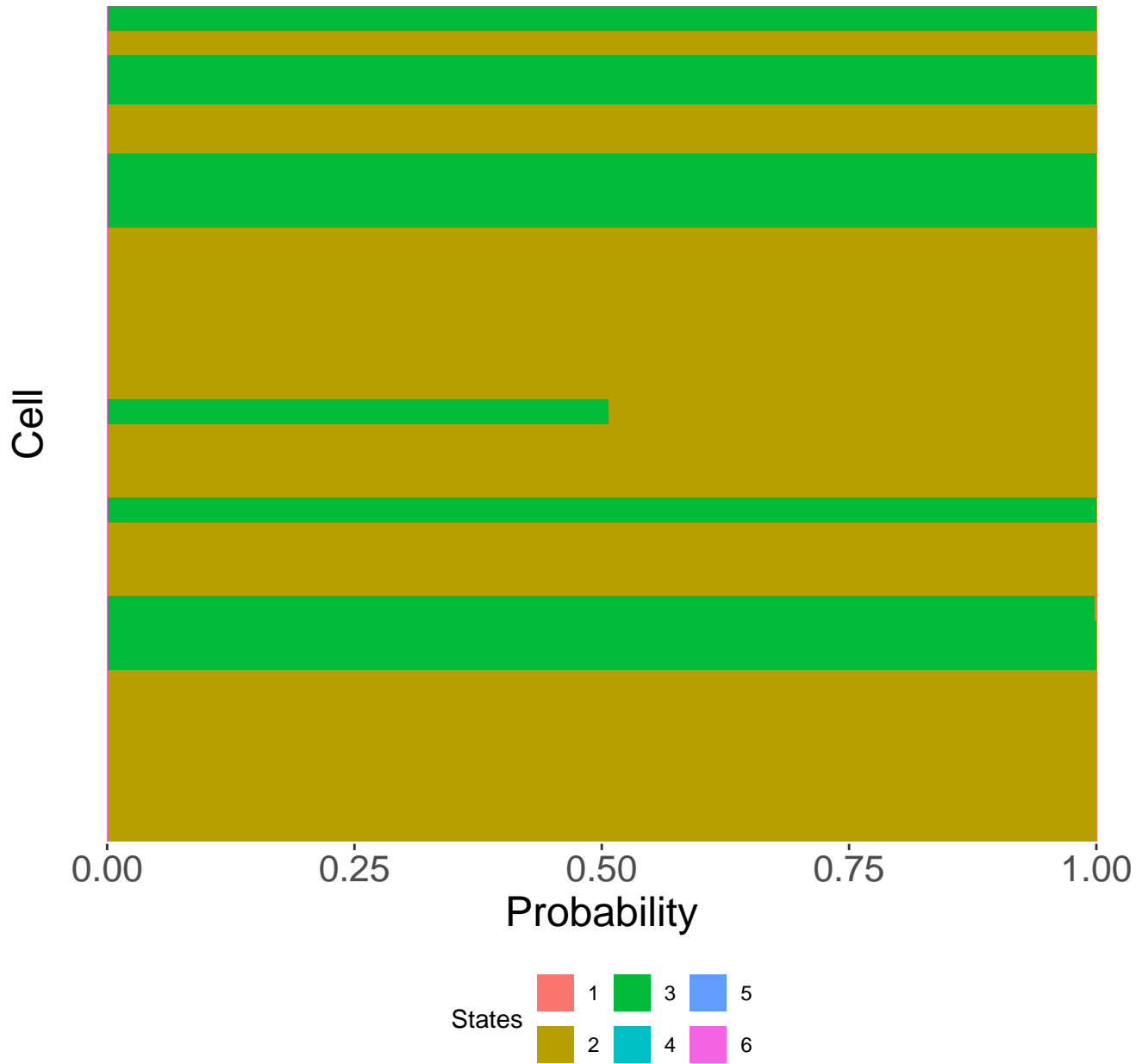
chr1-region_1092



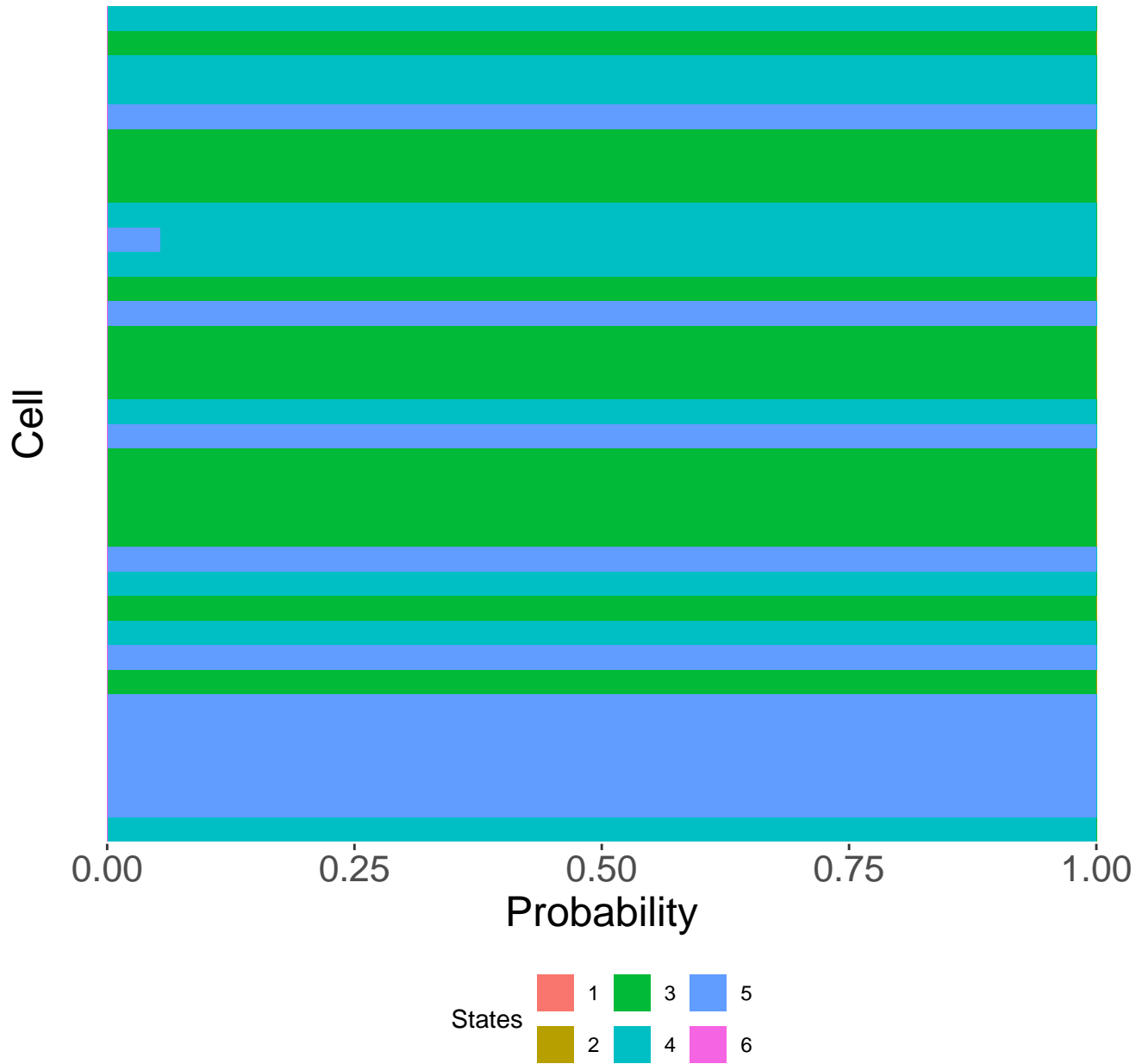
chr2-region_1094



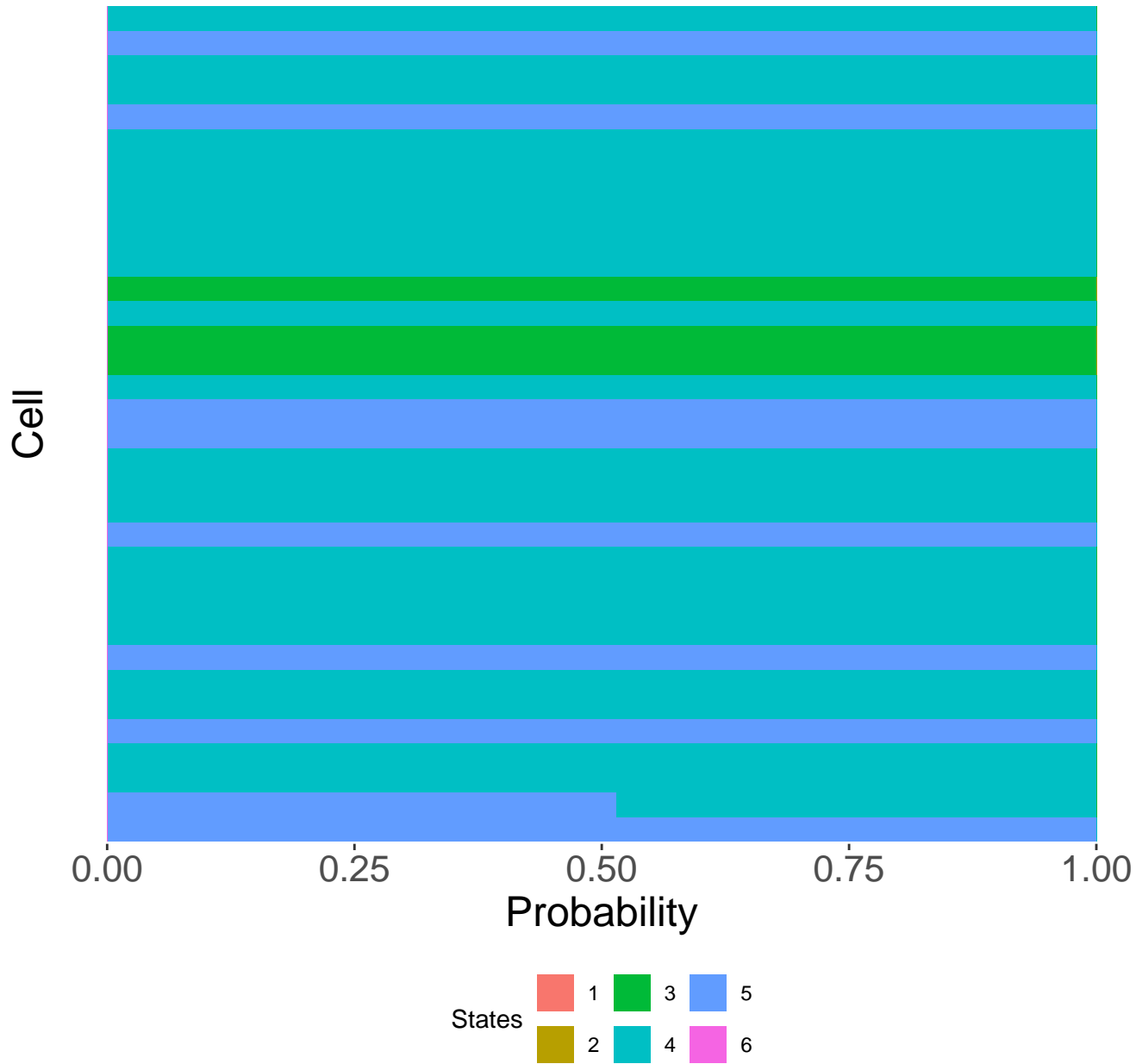
chr2-region_1096



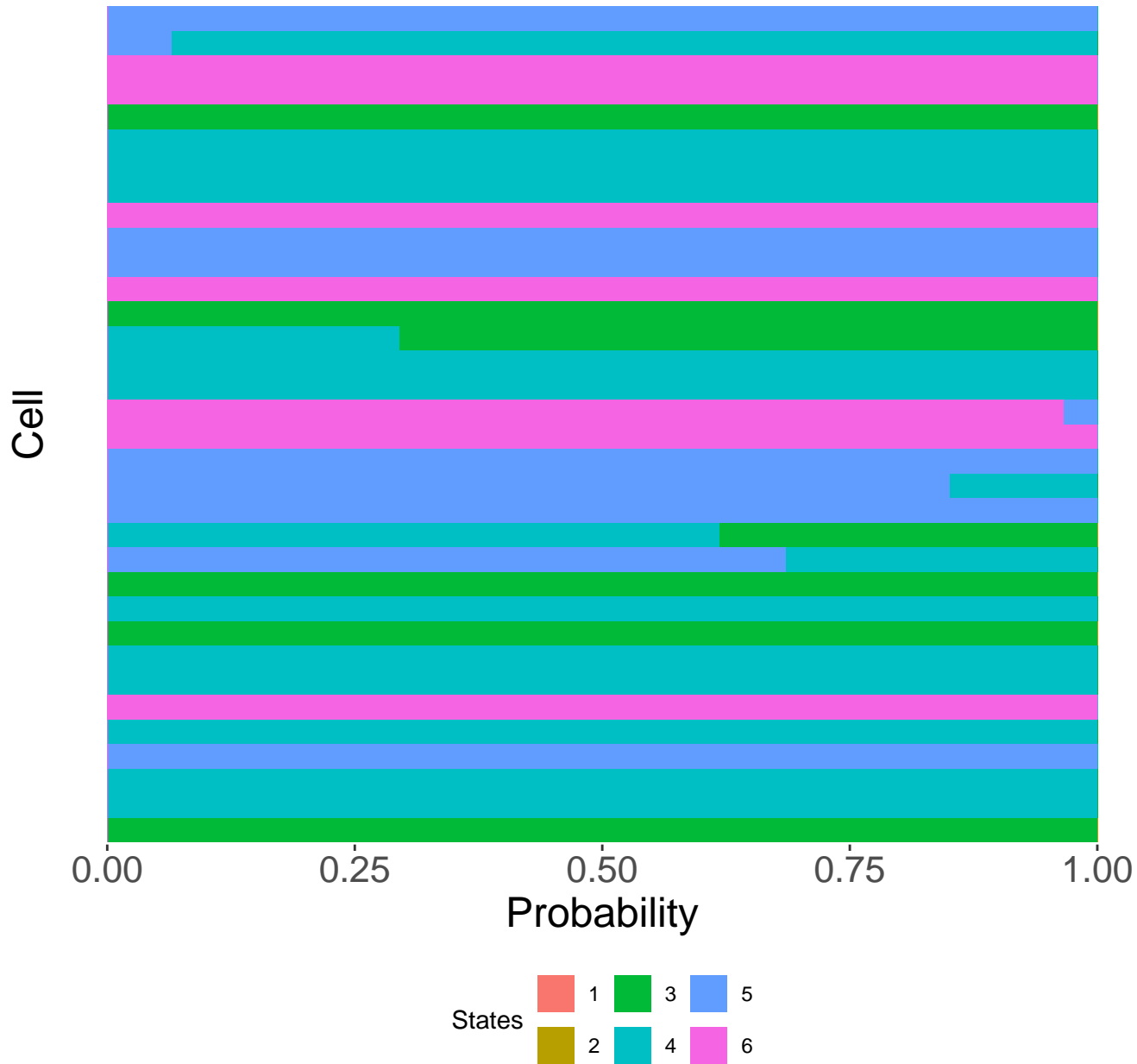
chr2-region_1098



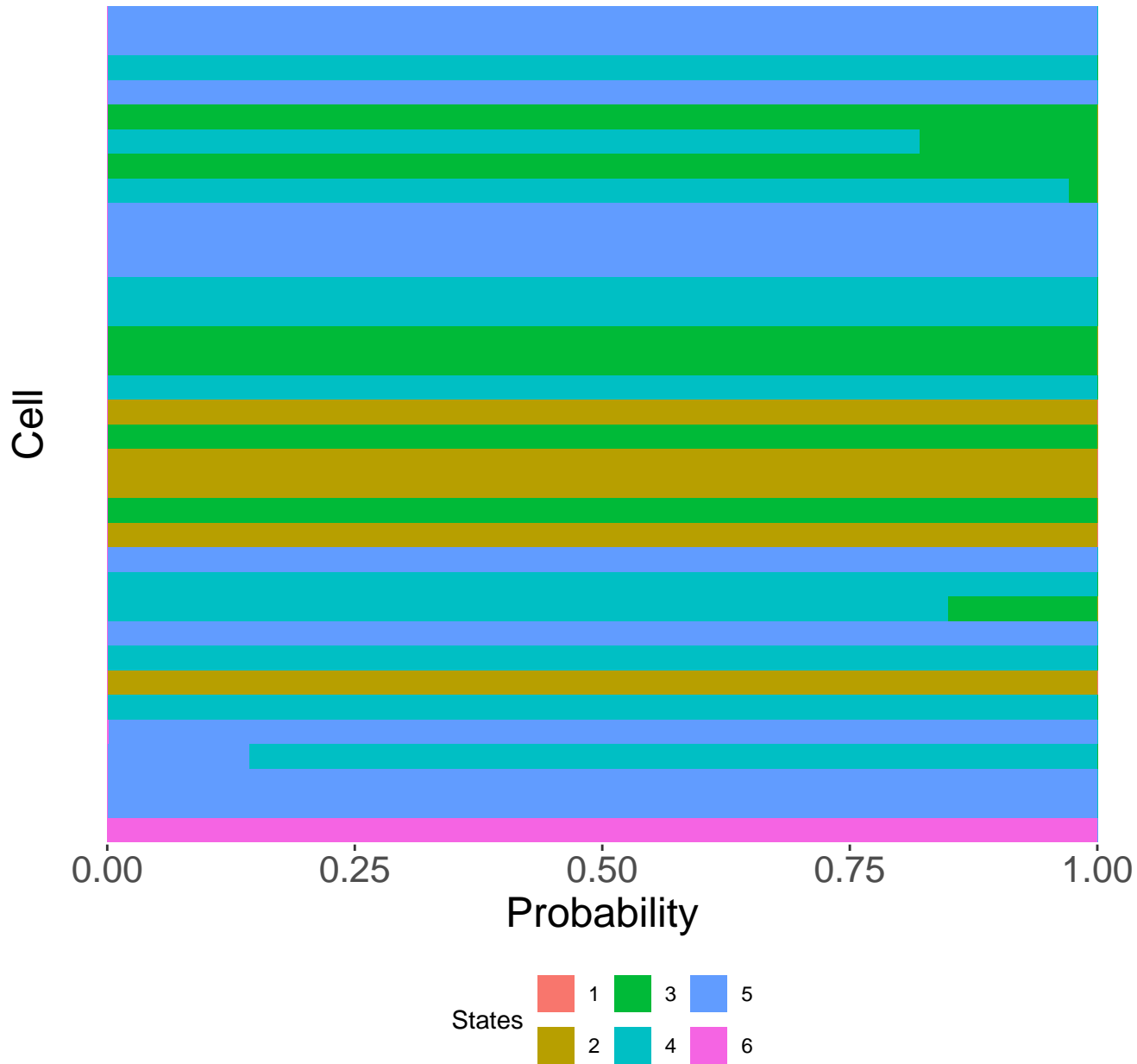
chr3-region_1101



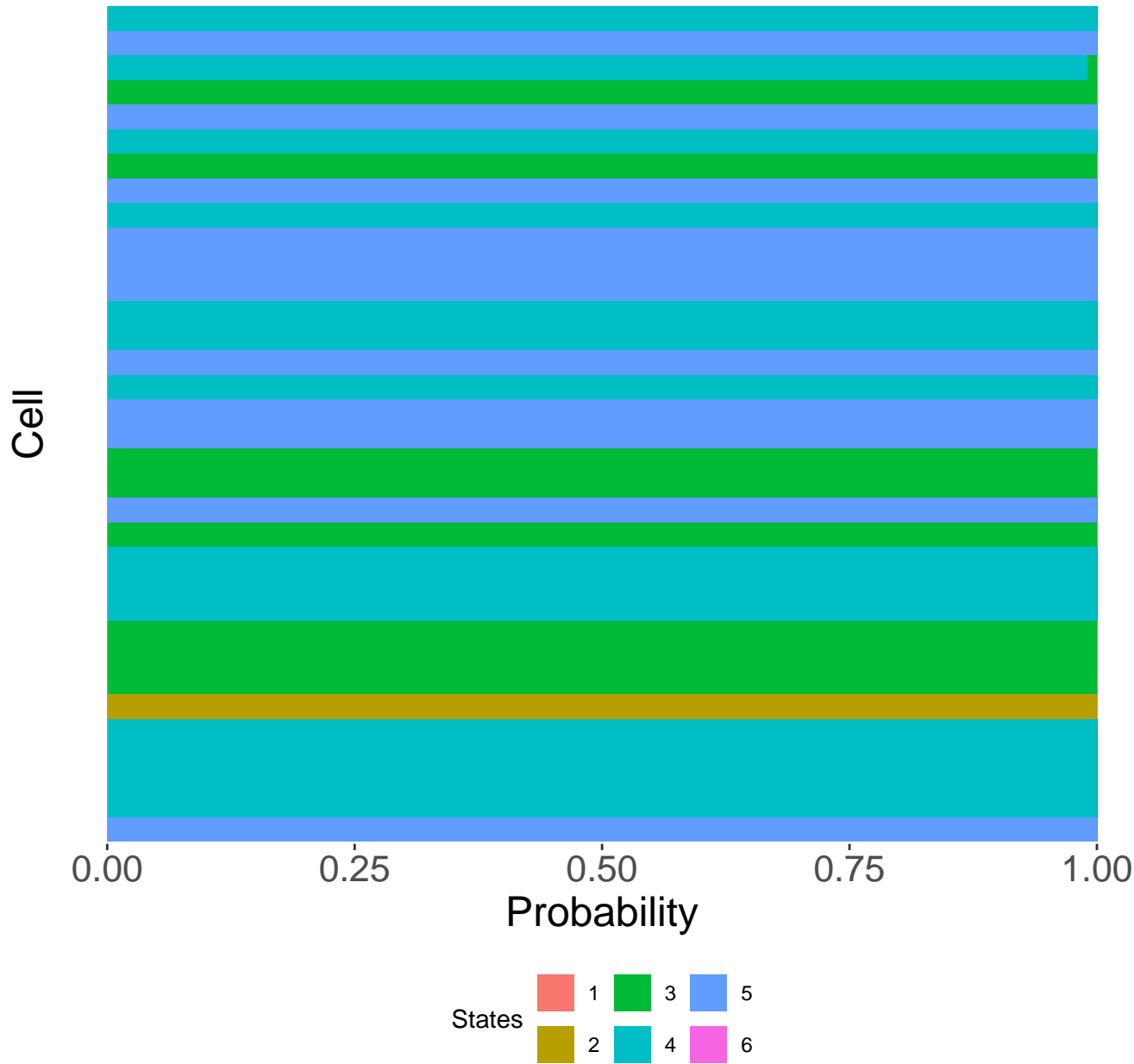
chr4-region_1103



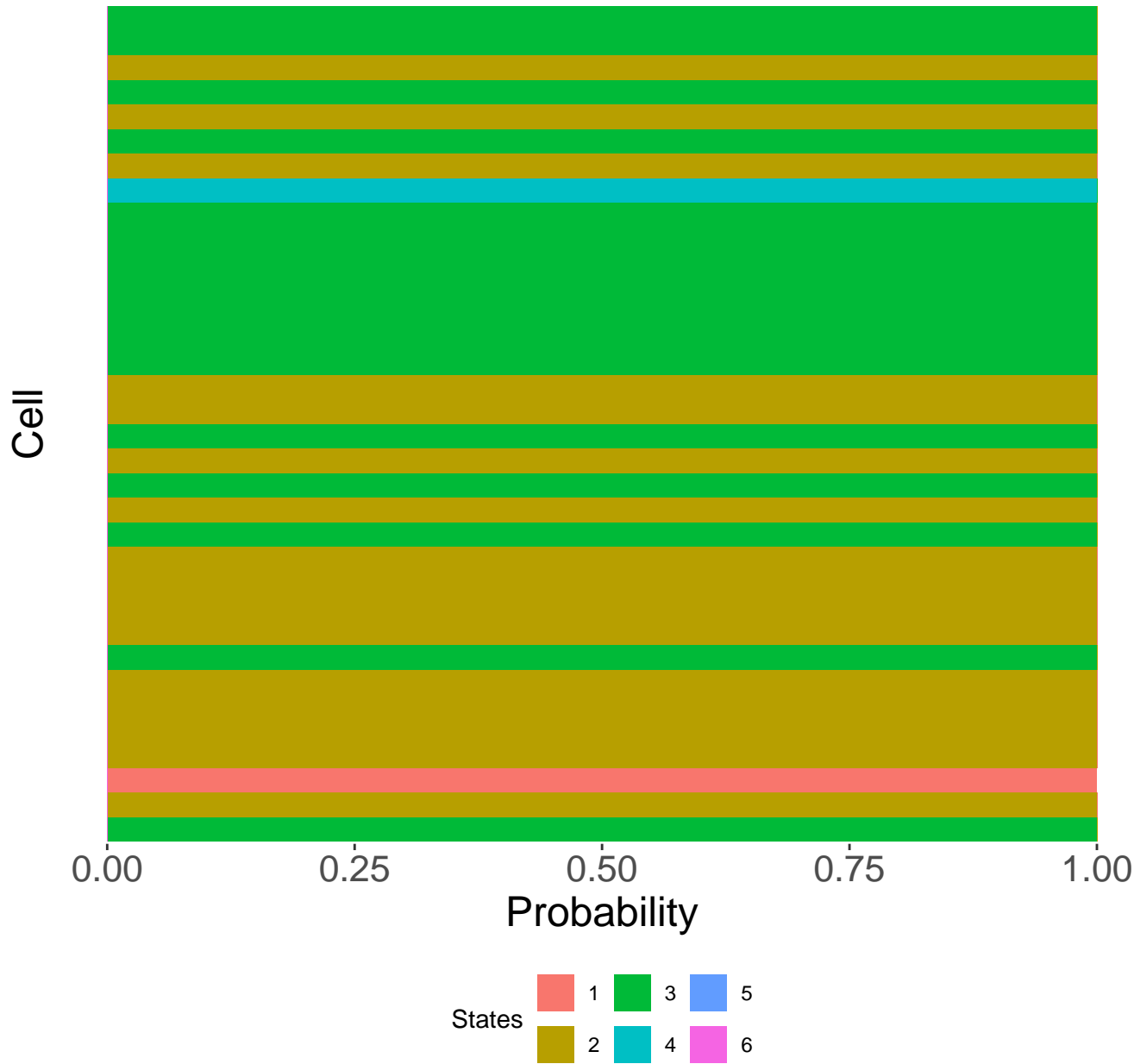
chr5-region_1104



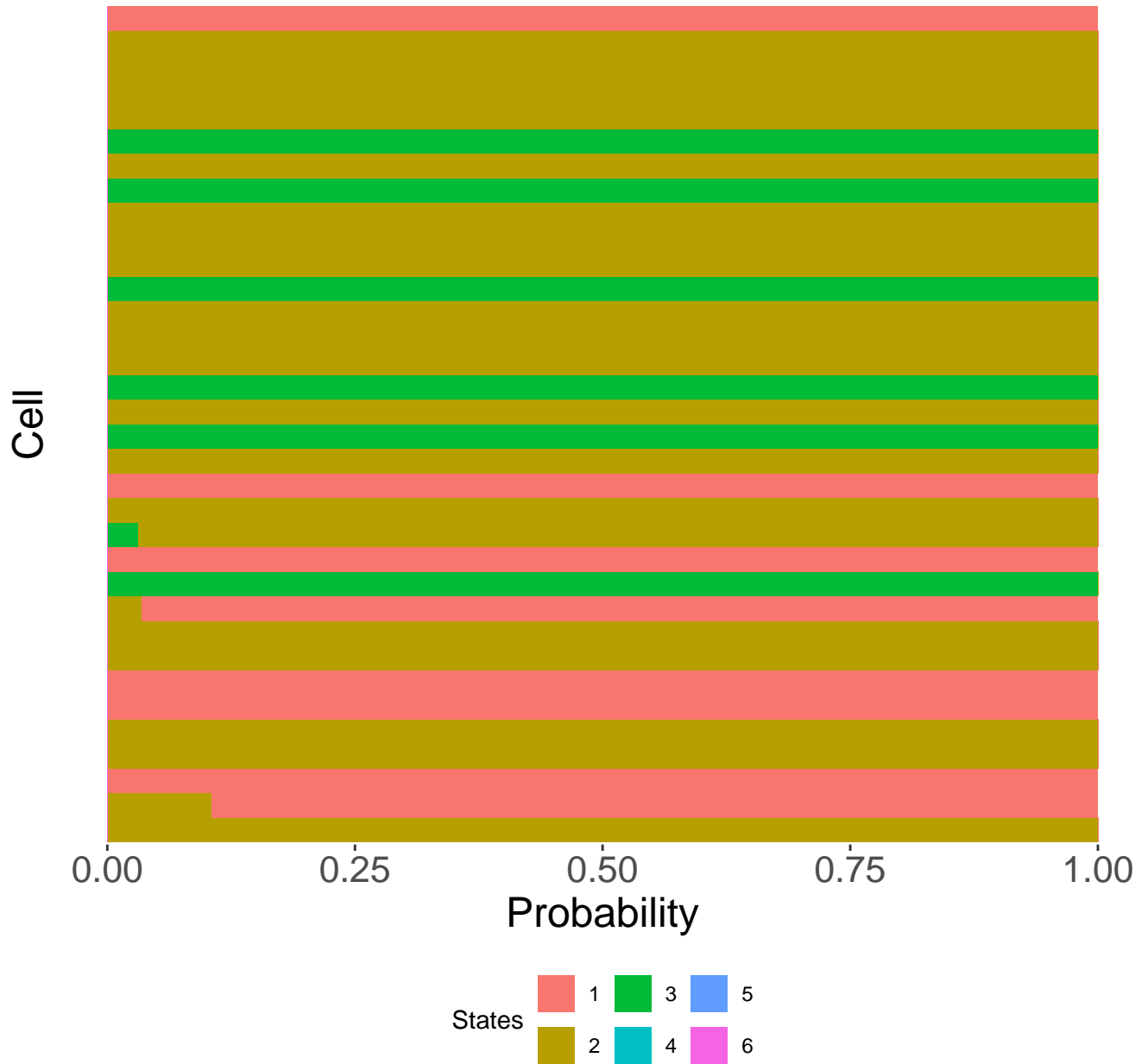
chr5-region_1106



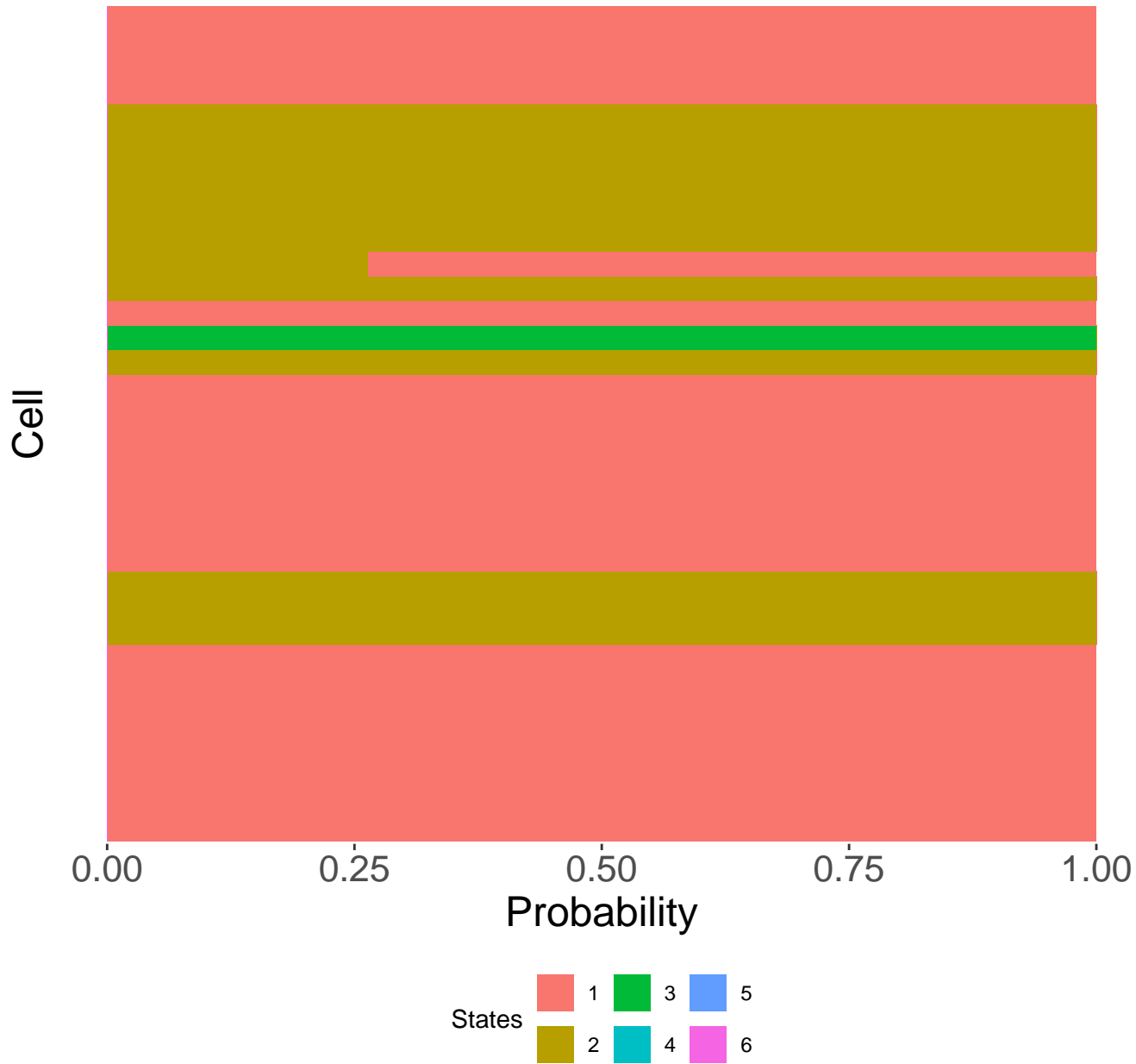
chr5-region_1108



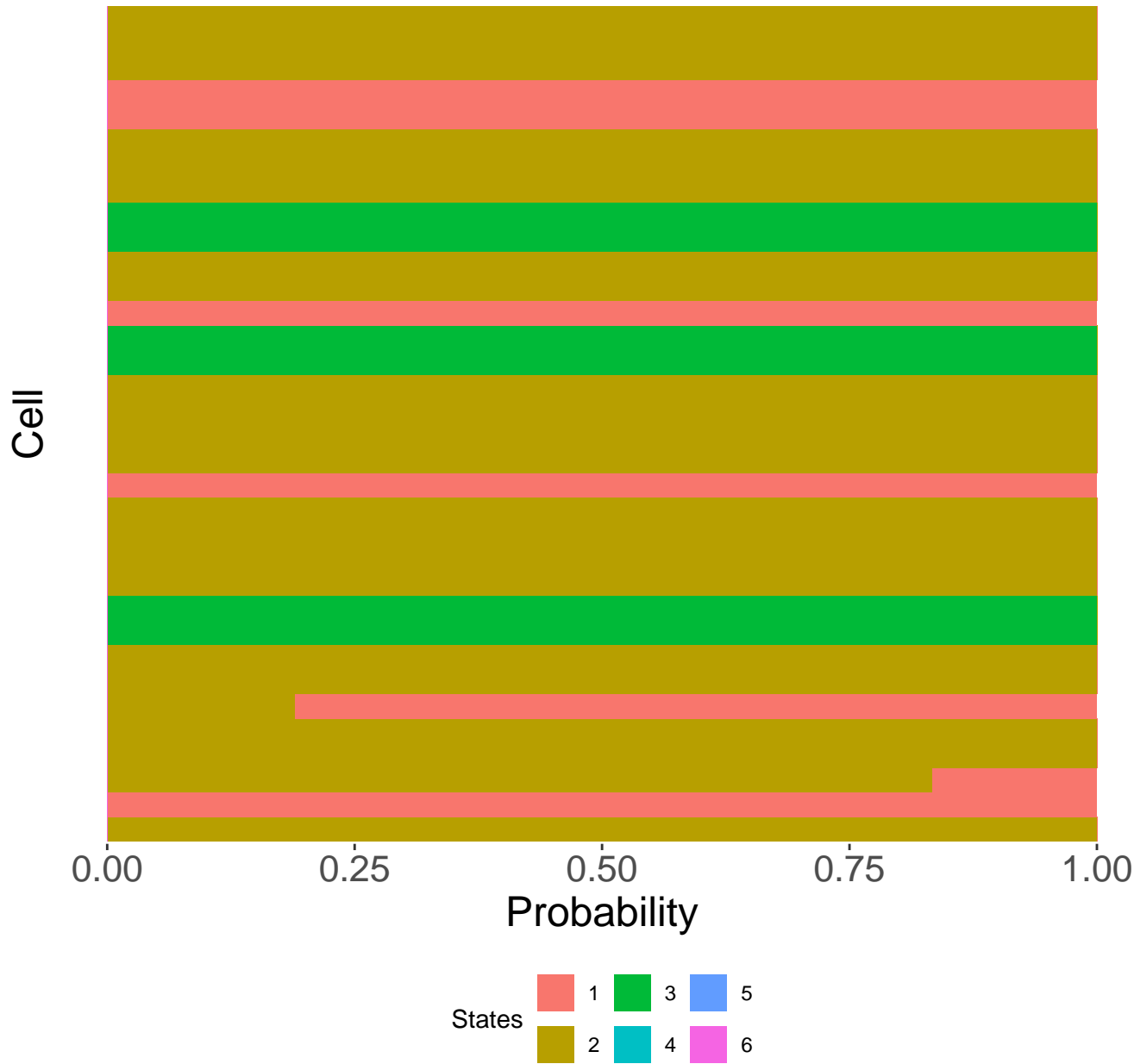
chr6-region_1110



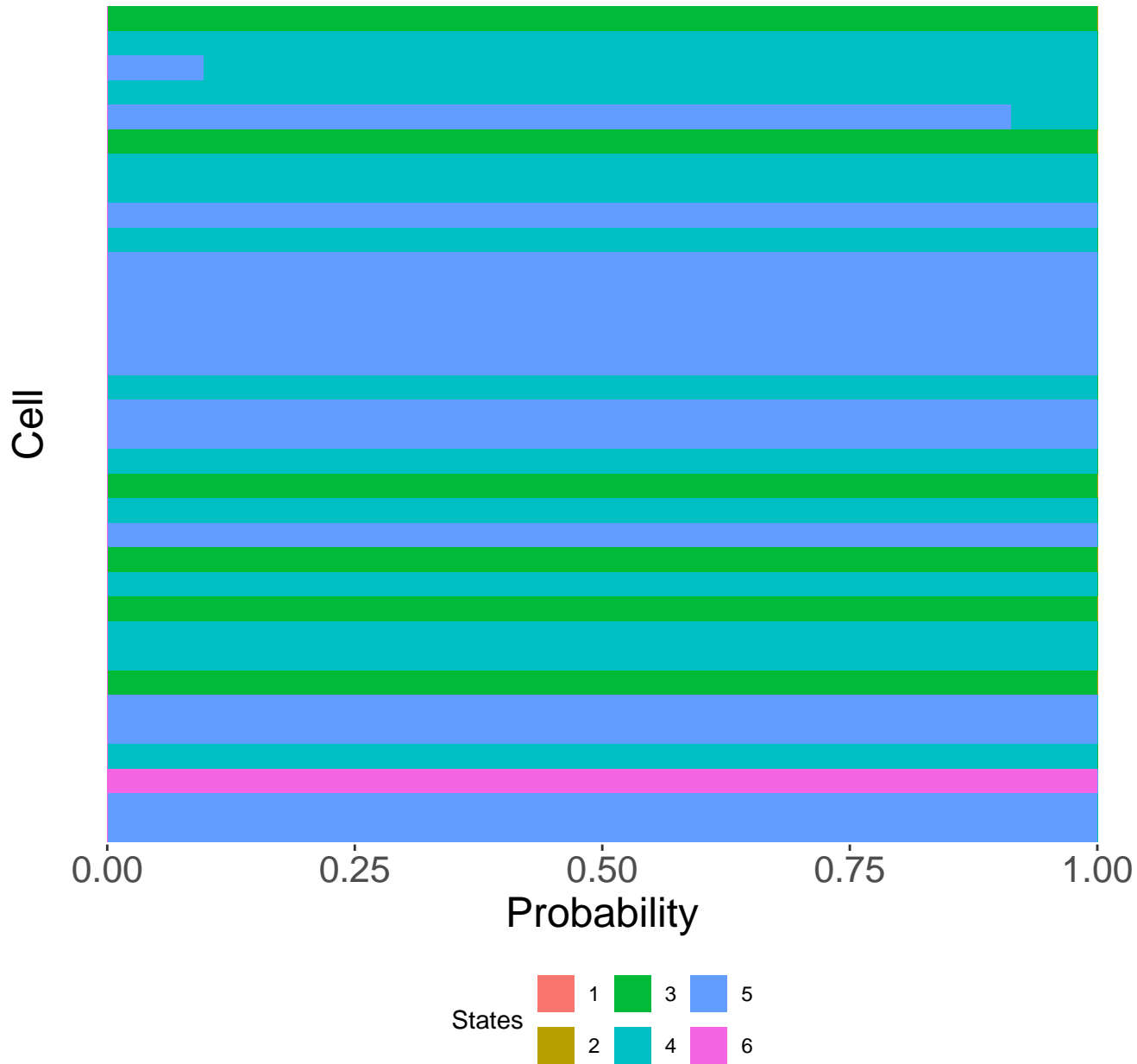
chr6-region_1111



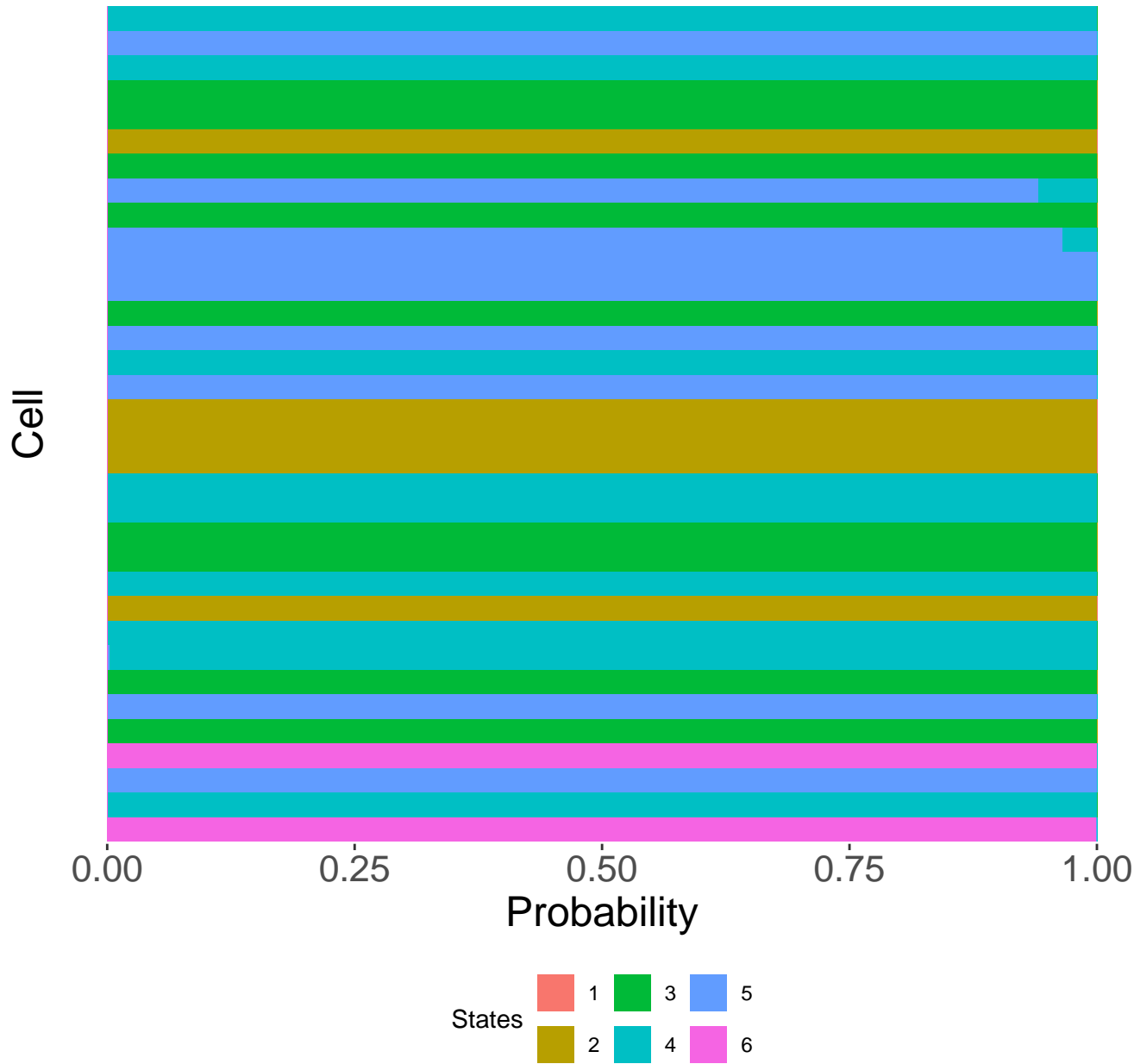
chr6-region_1112



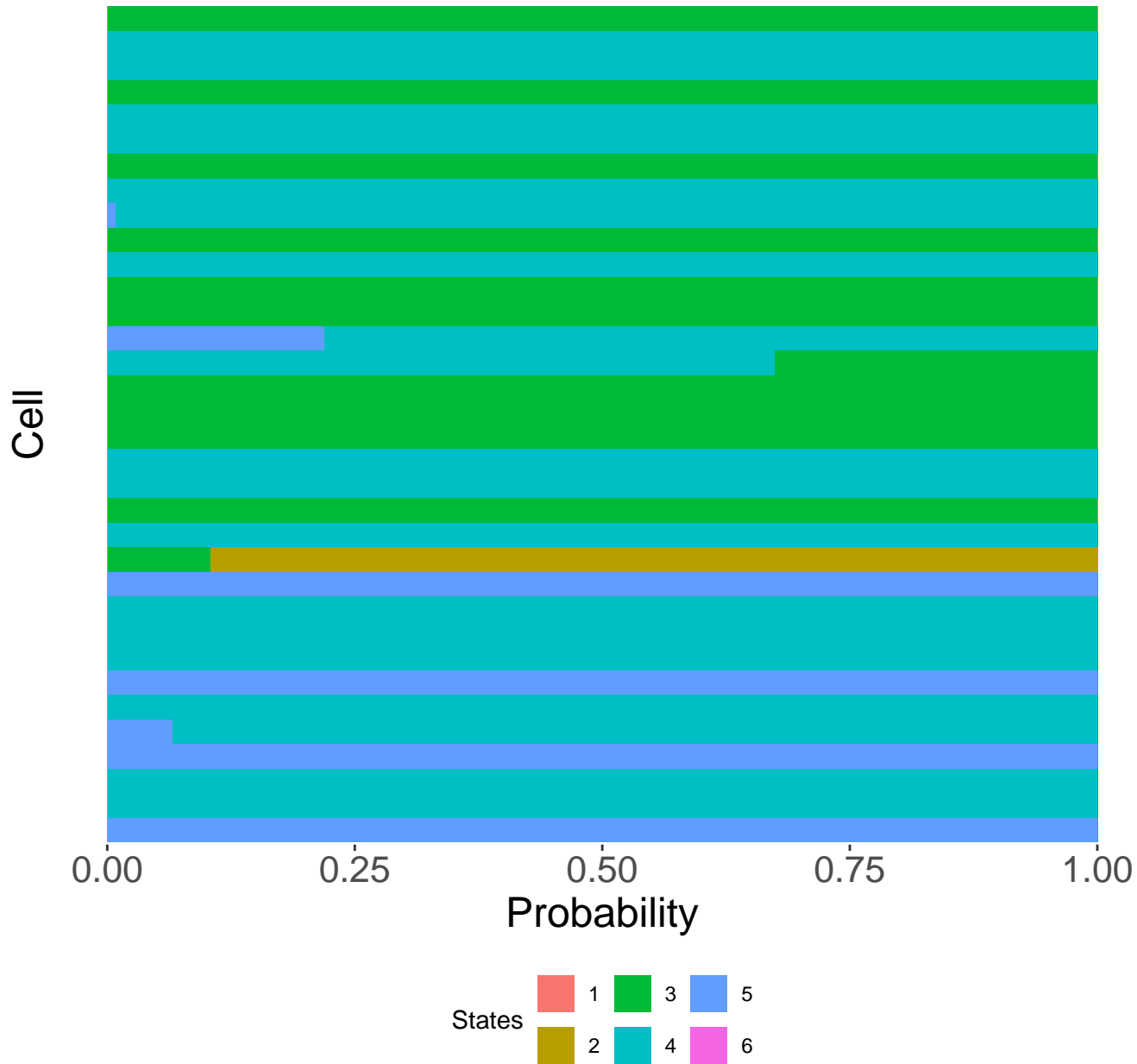
chr6-region_1114



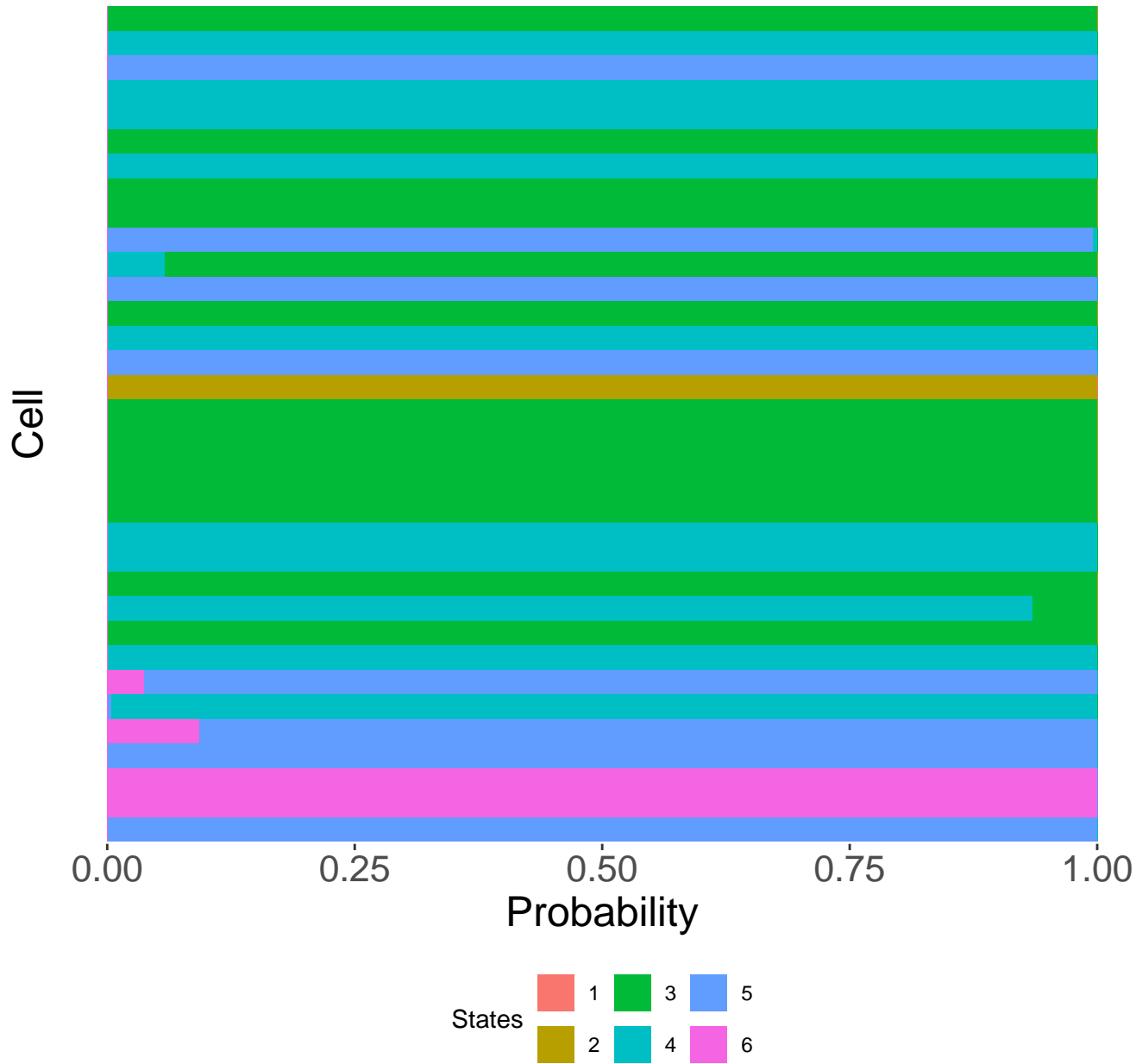
chr6-region_1116



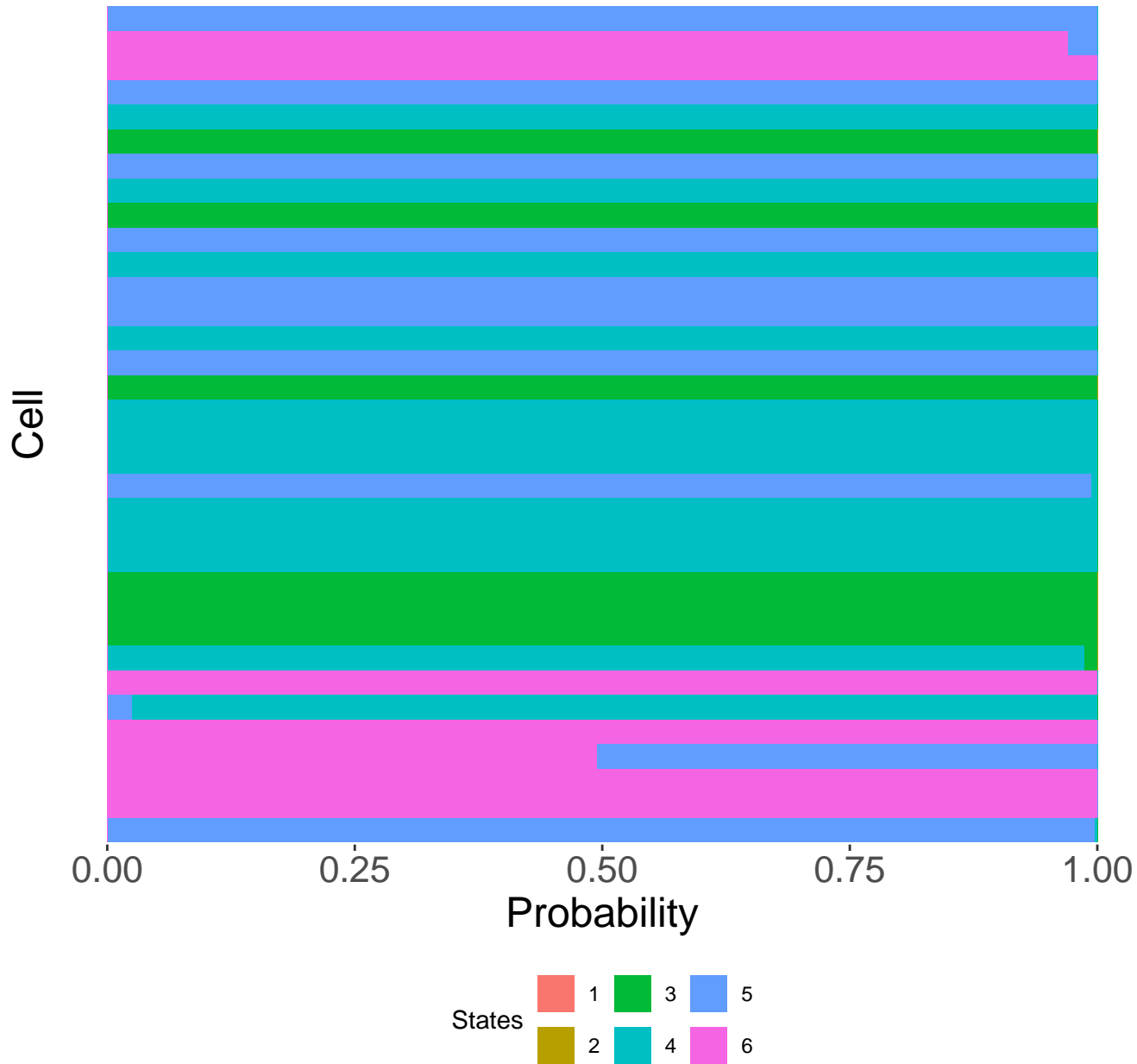
chr7-region_1118



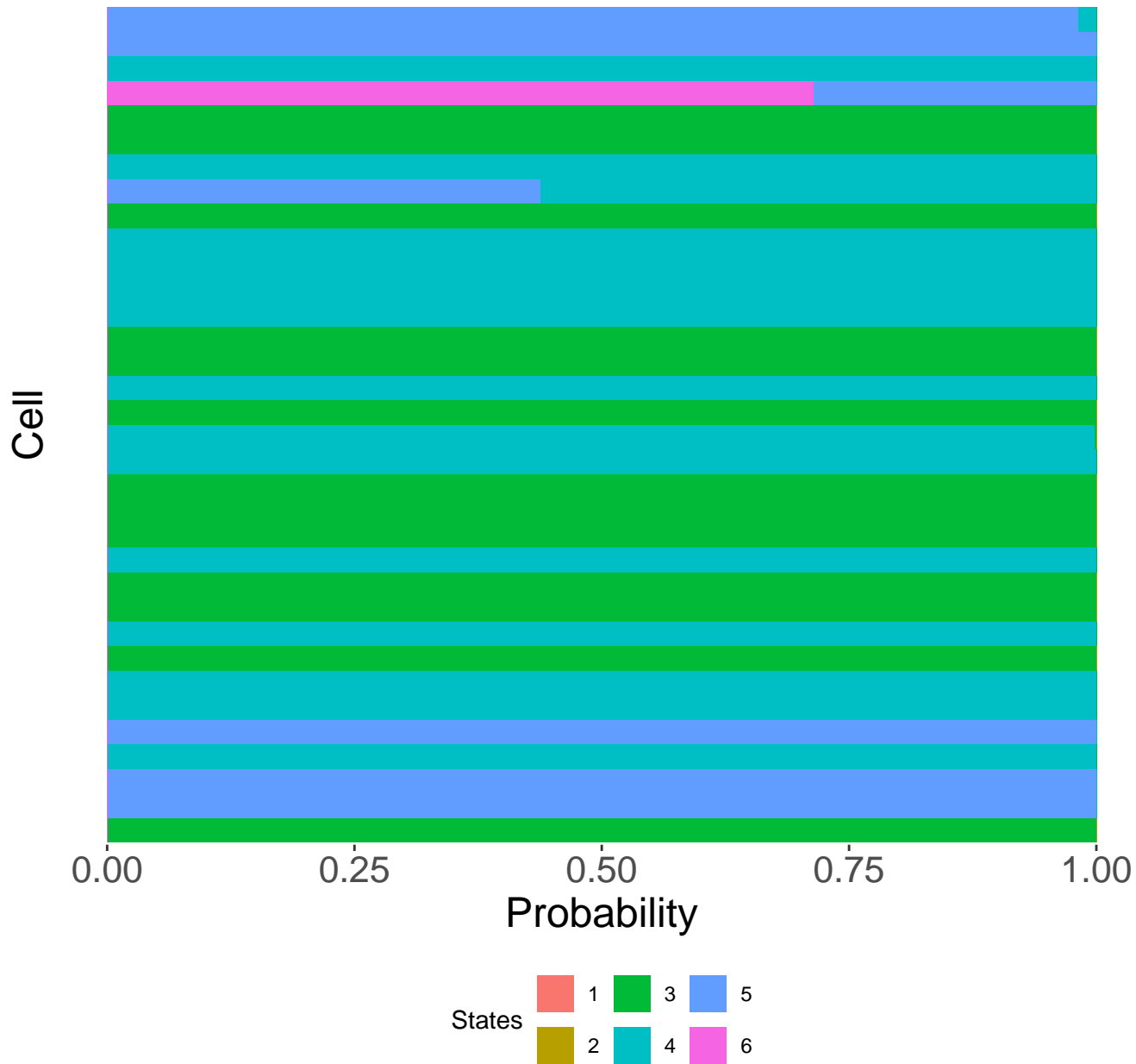
chr7-region_1120



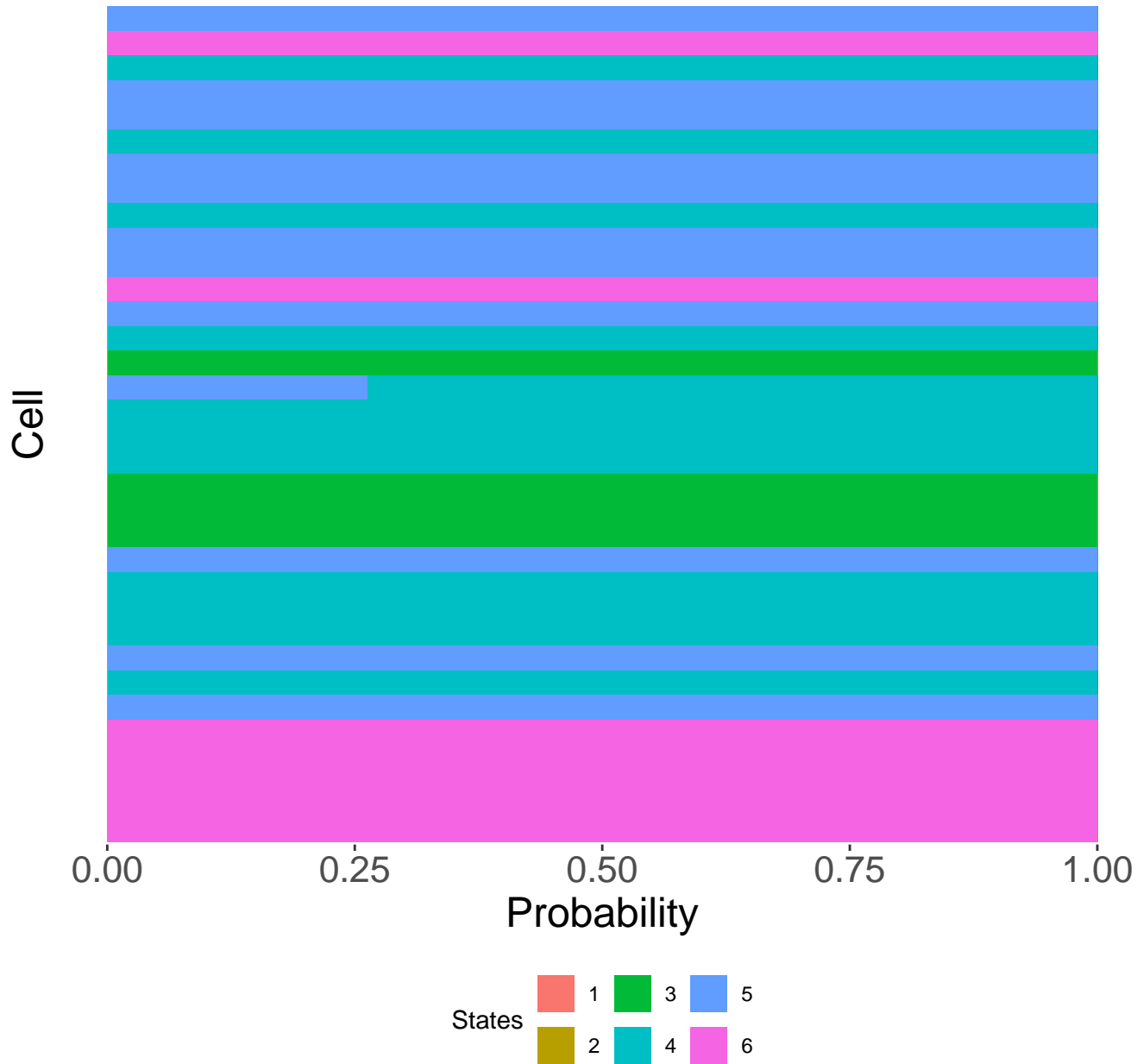
chr7-region_1121



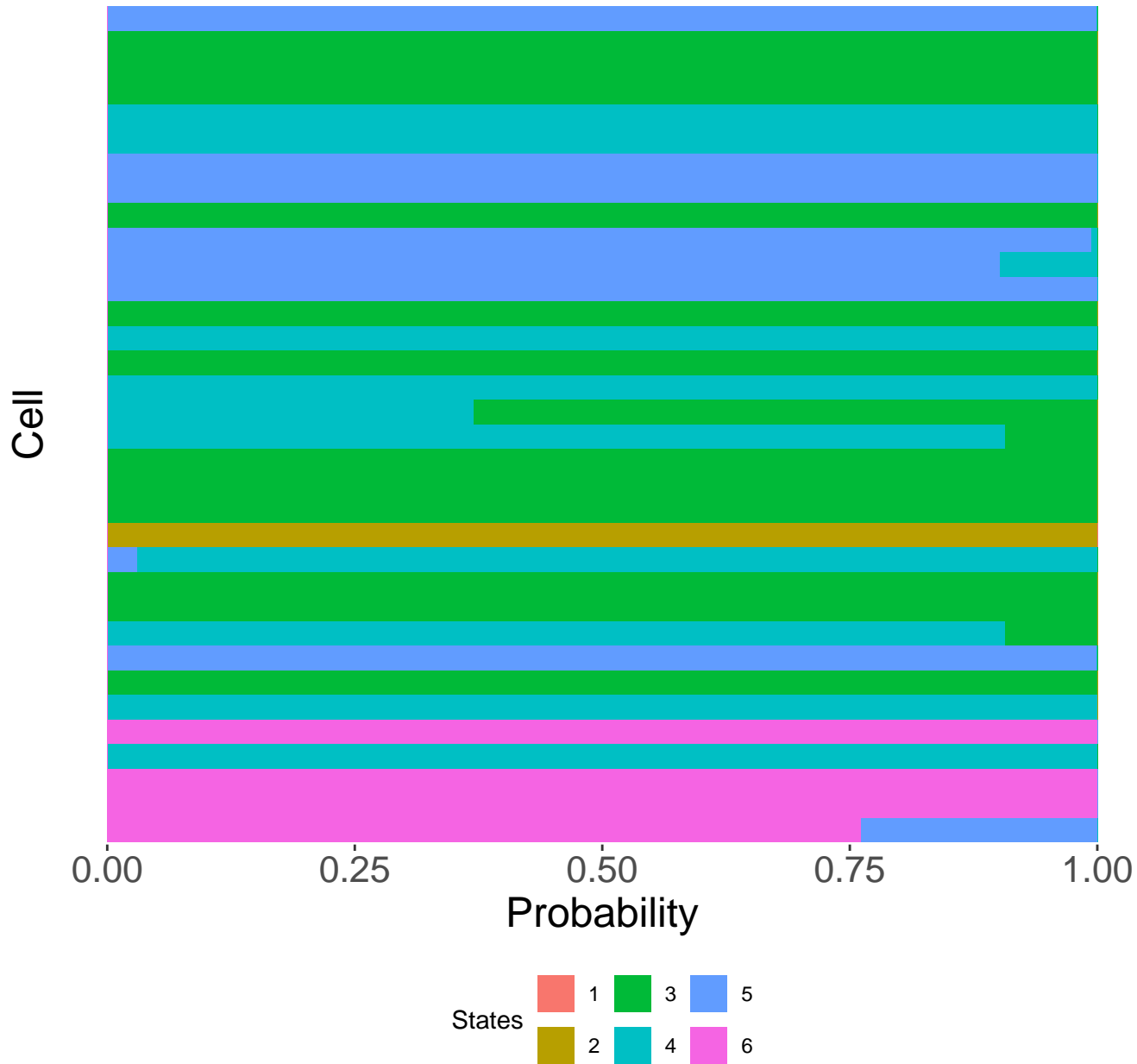
chr7-region_1122



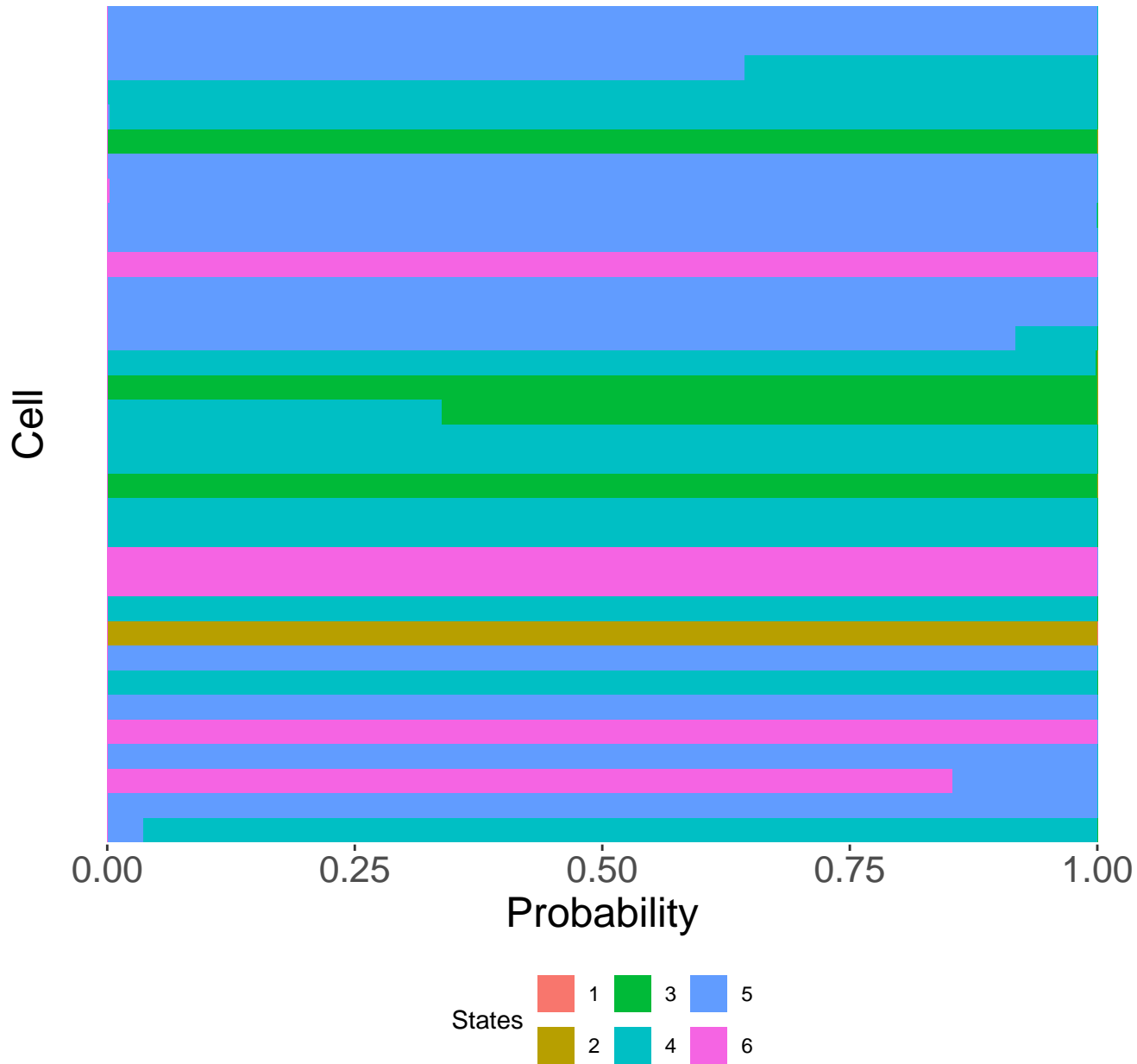
chr7-region_1123



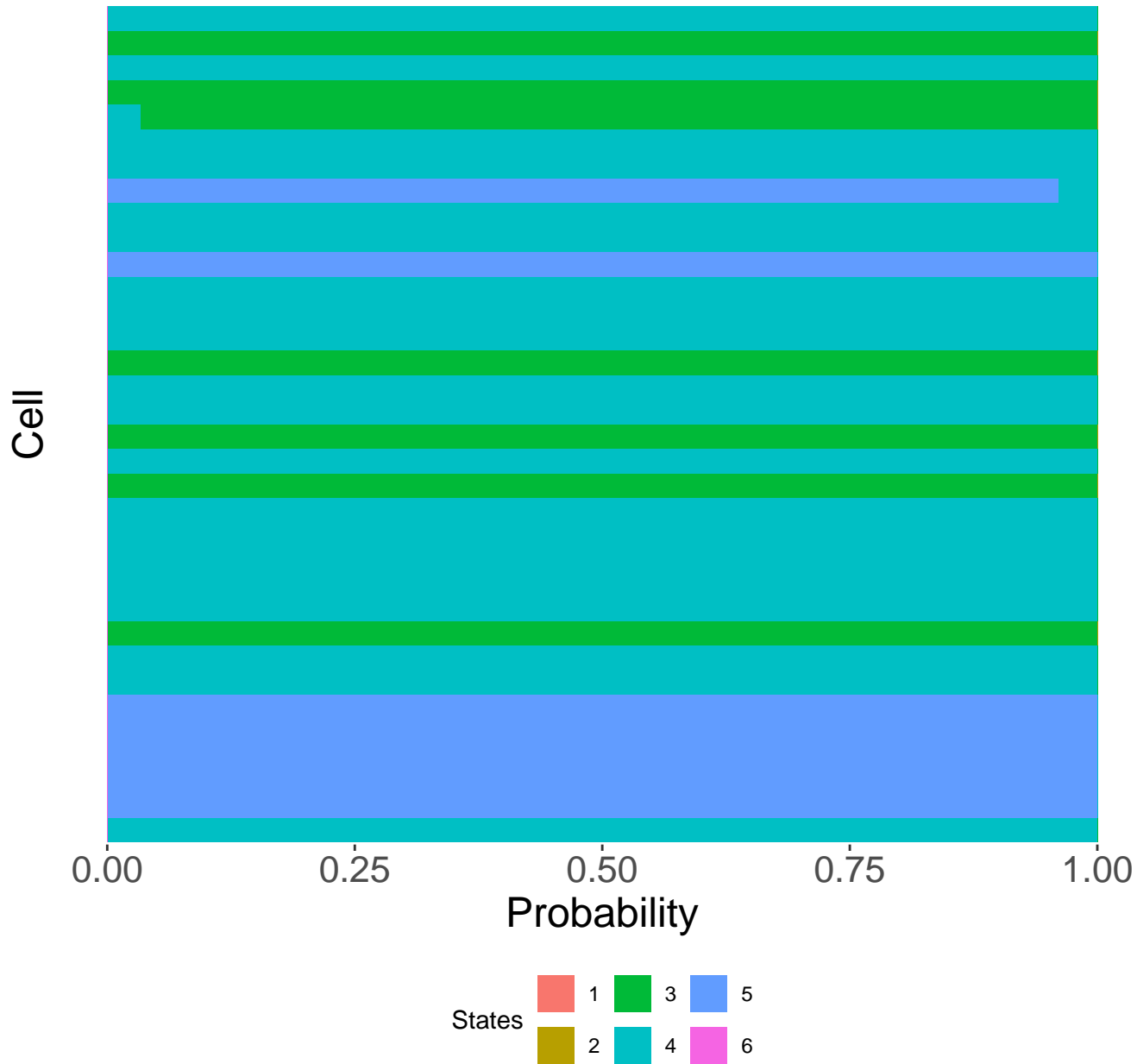
chr7-region_1124



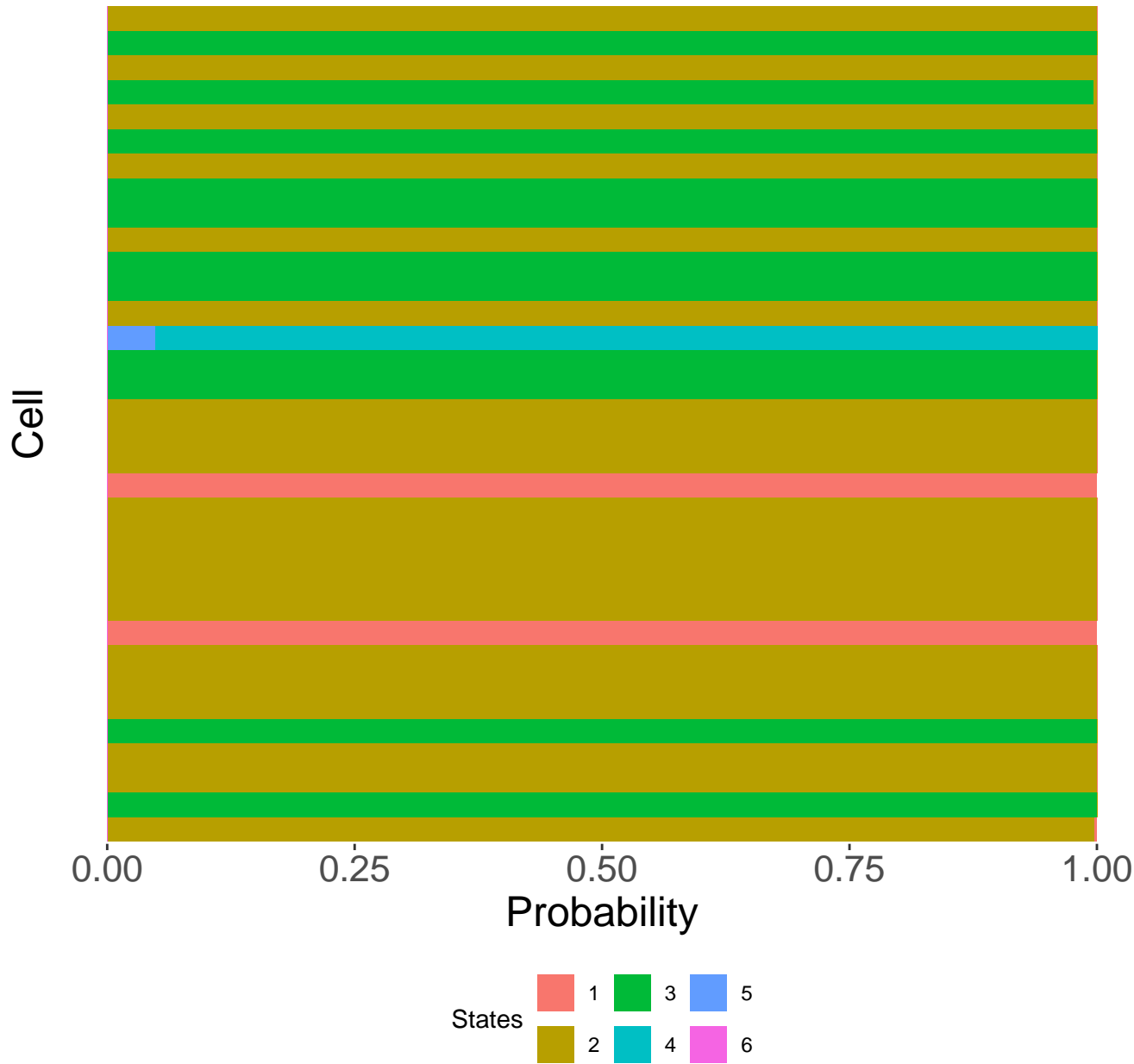
chr8-region_1126



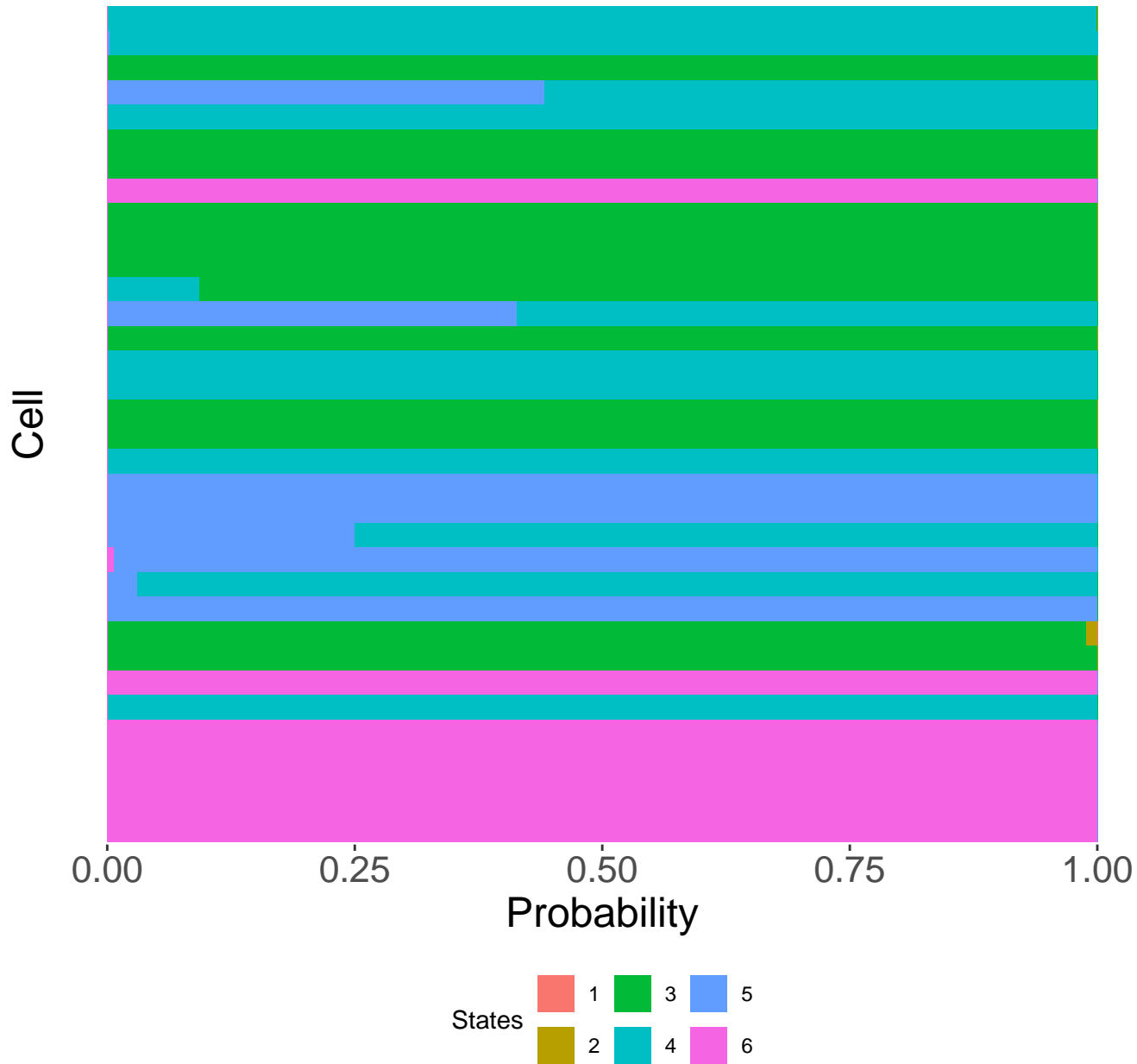
chr8-region_1127



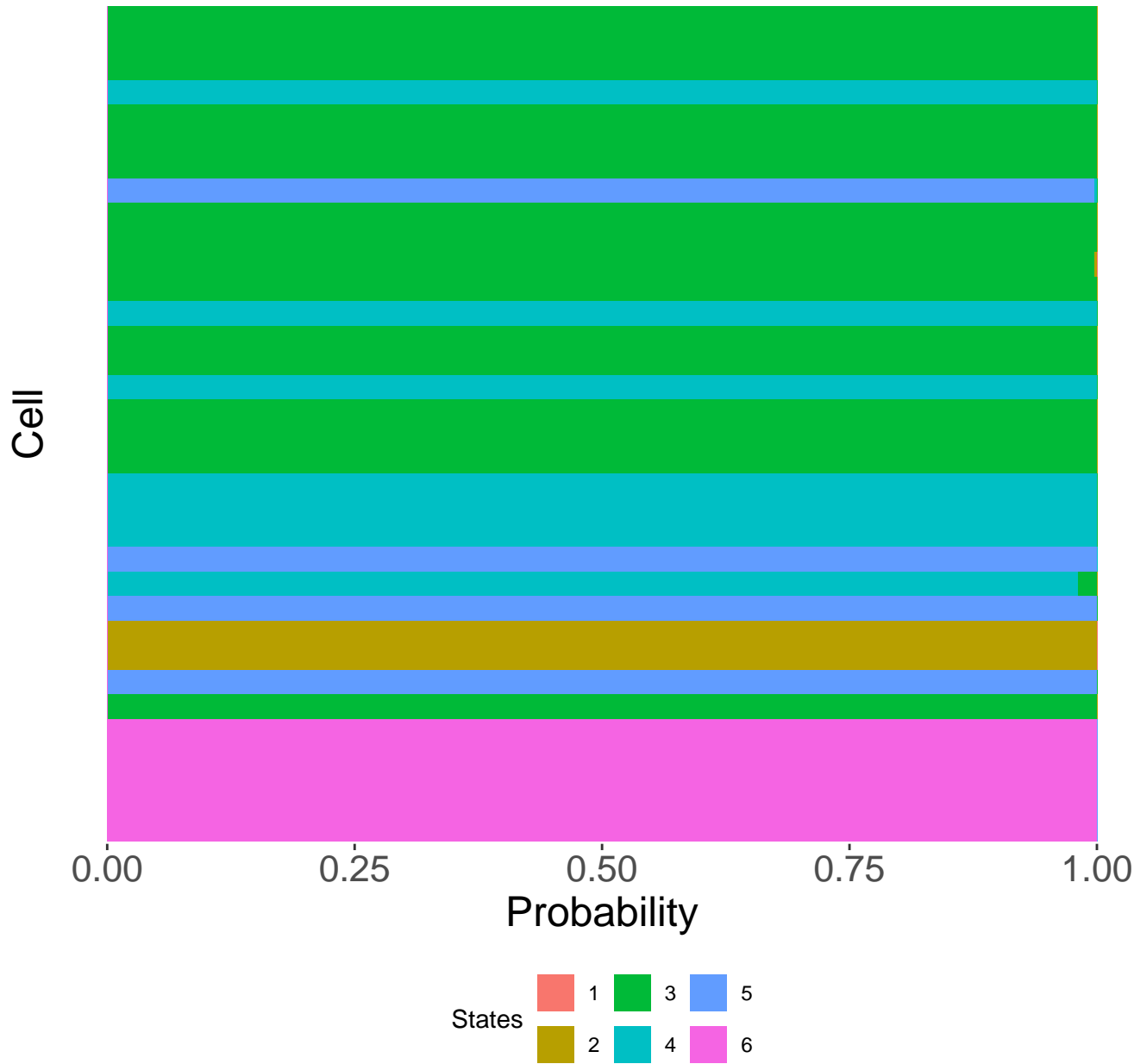
chr8-region_1129



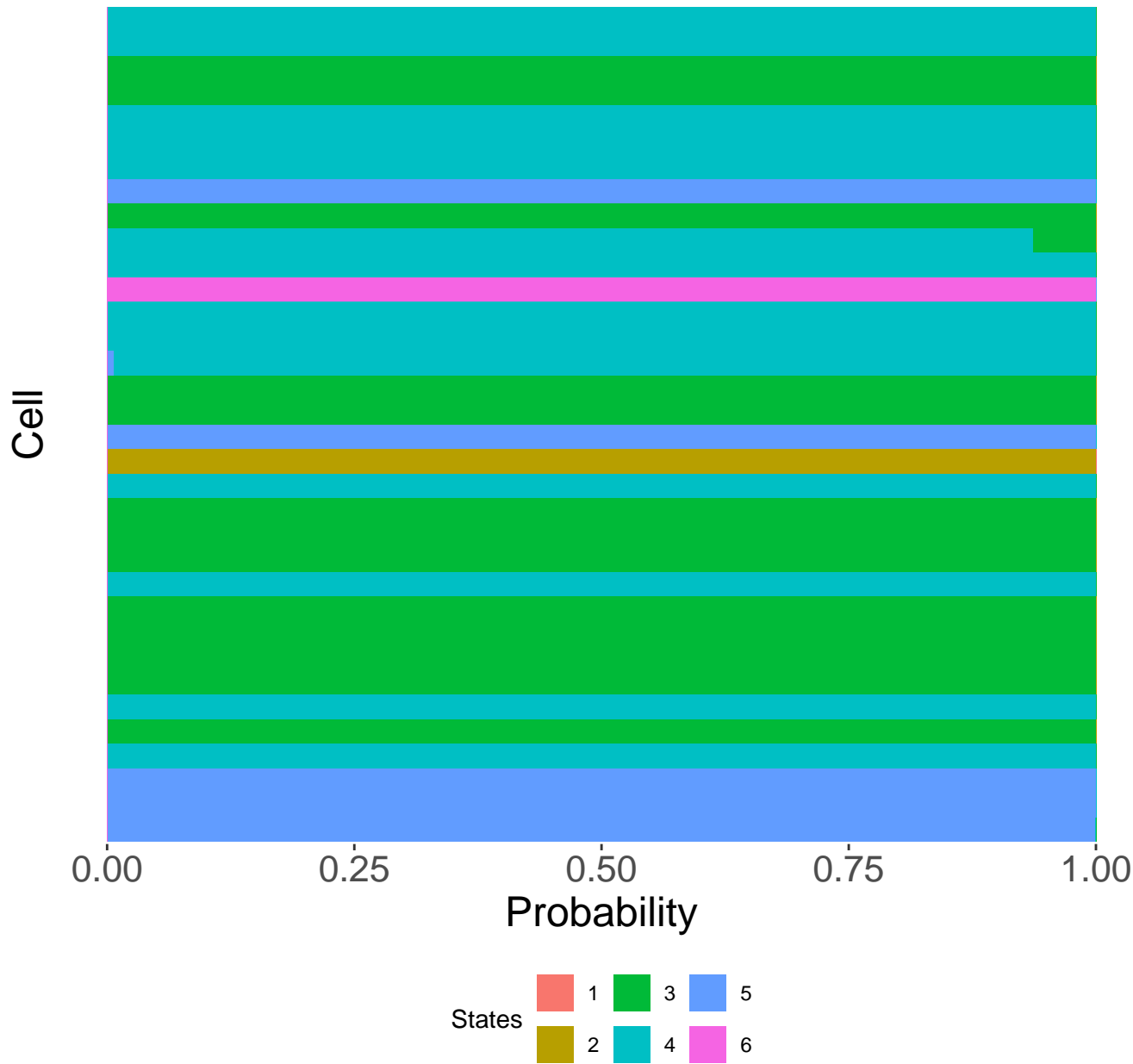
chr9-region_1130



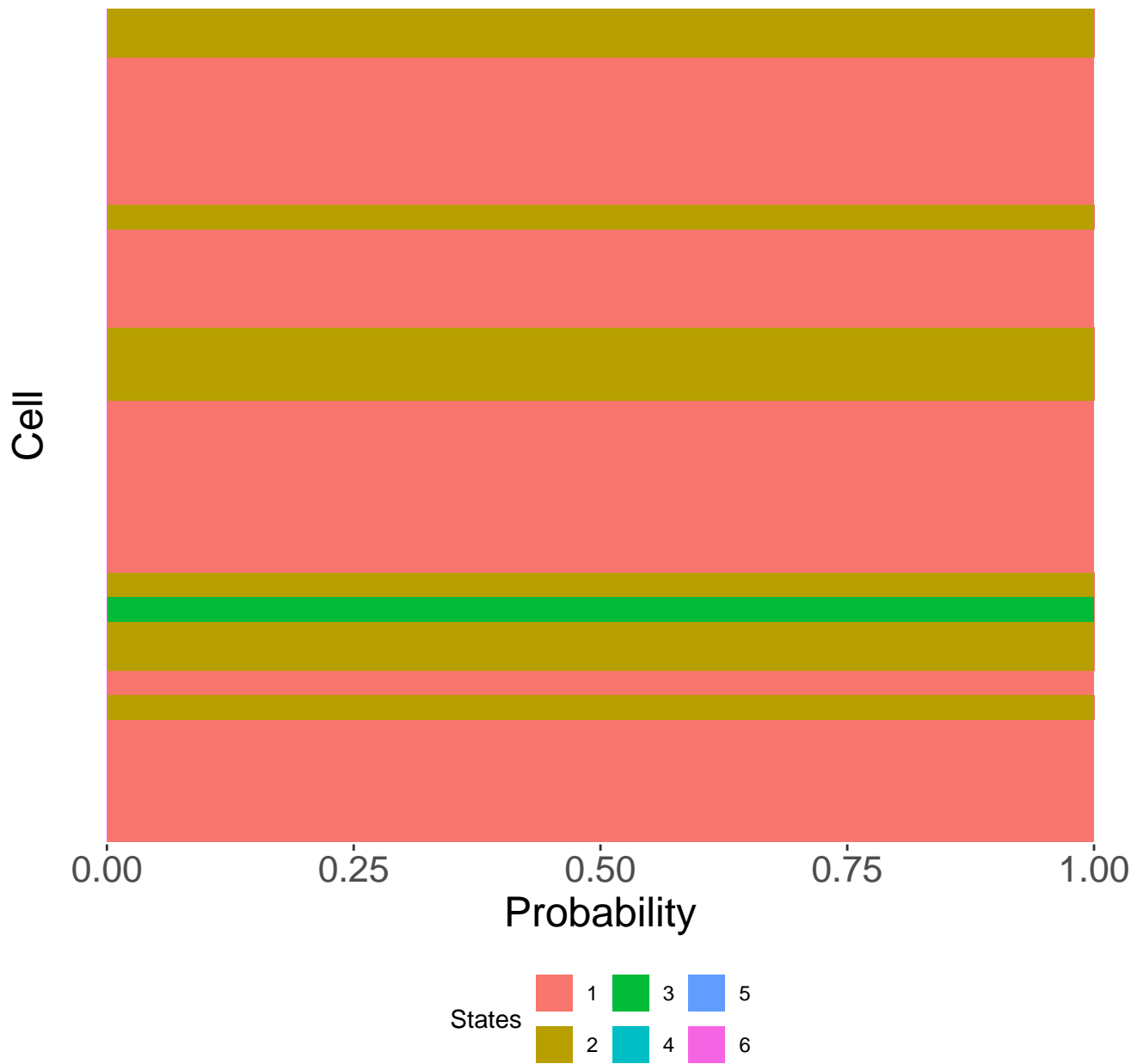
chr9-region_1131



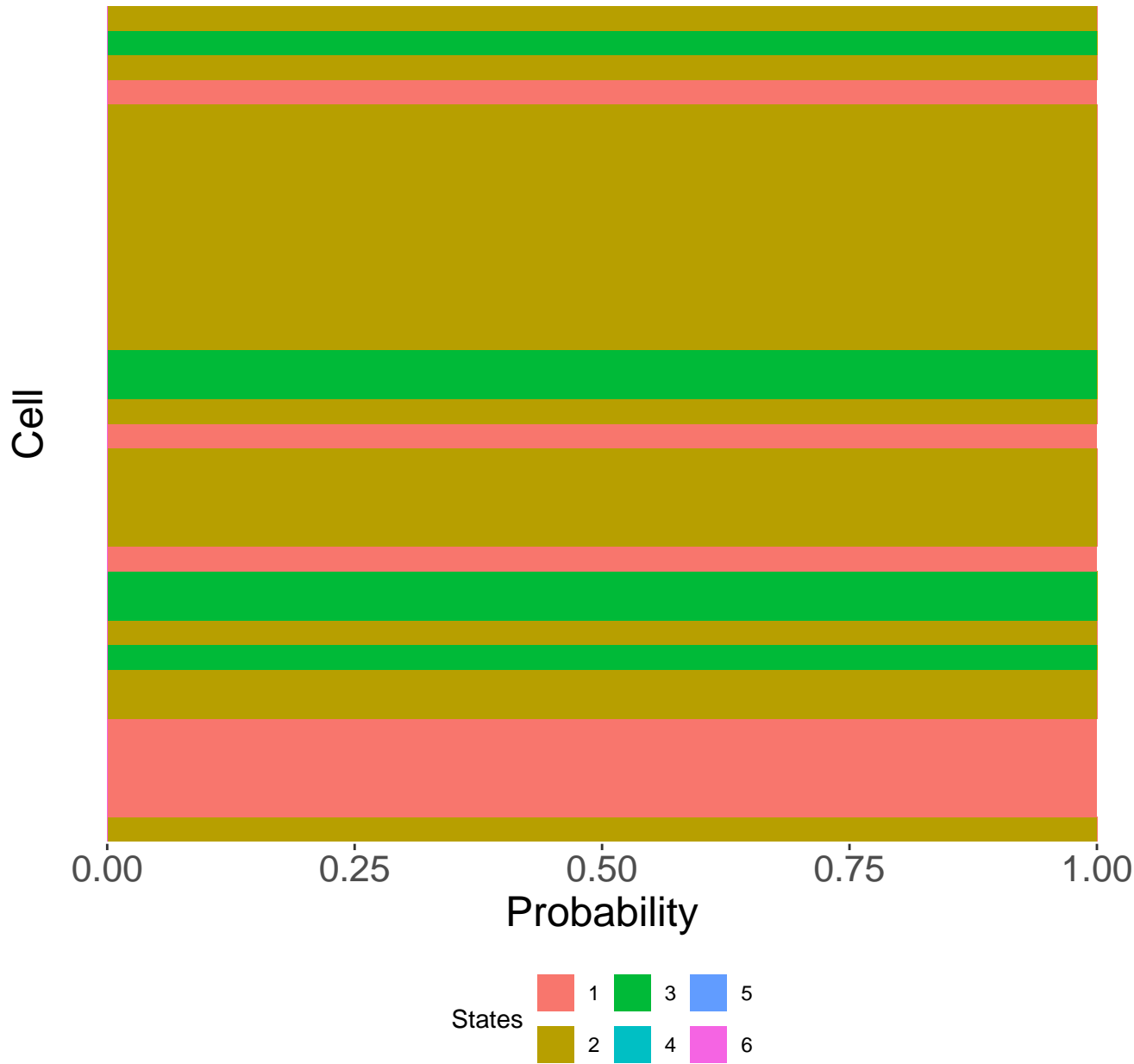
chr10-region_1134



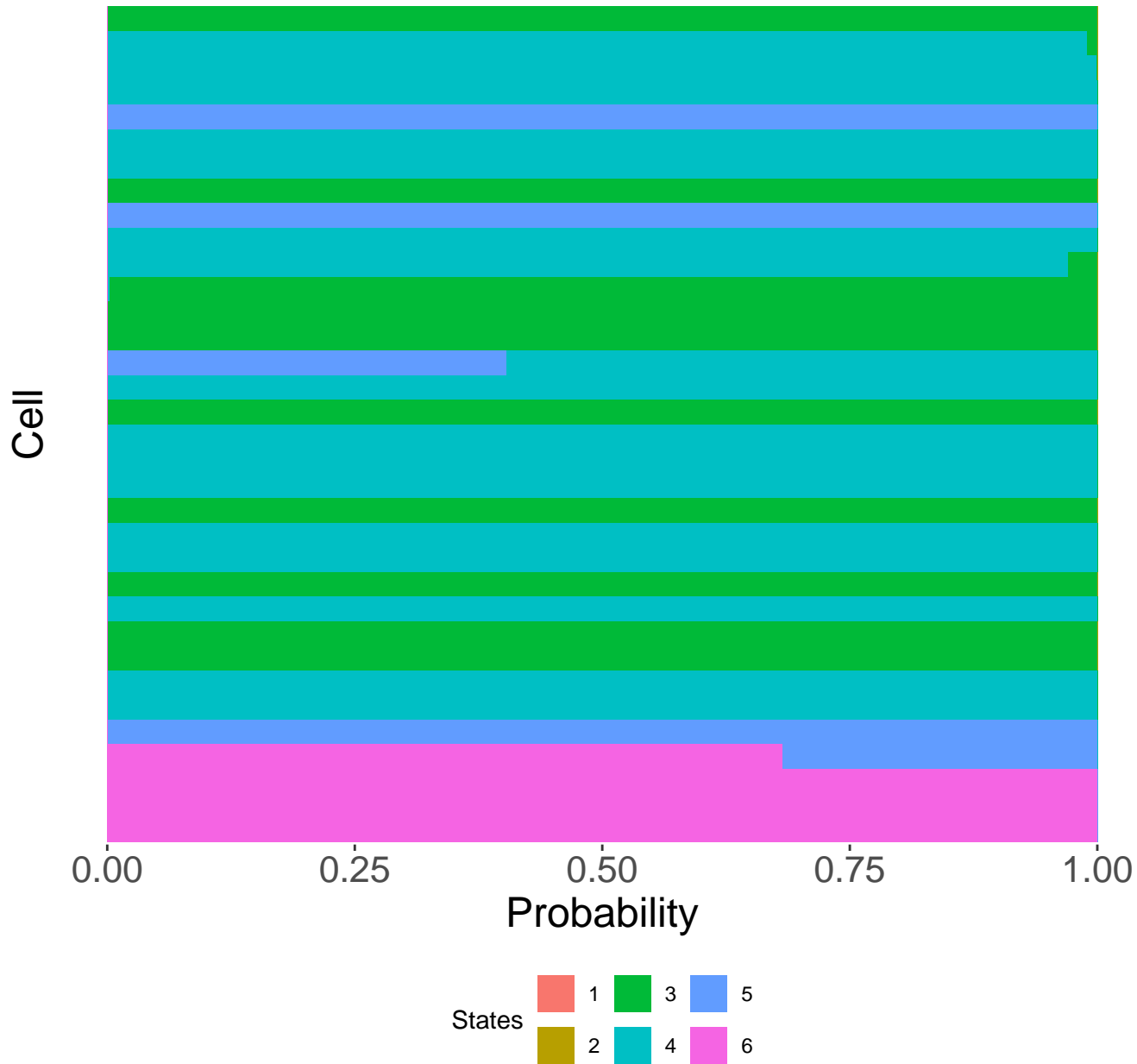
chr11-region_1136



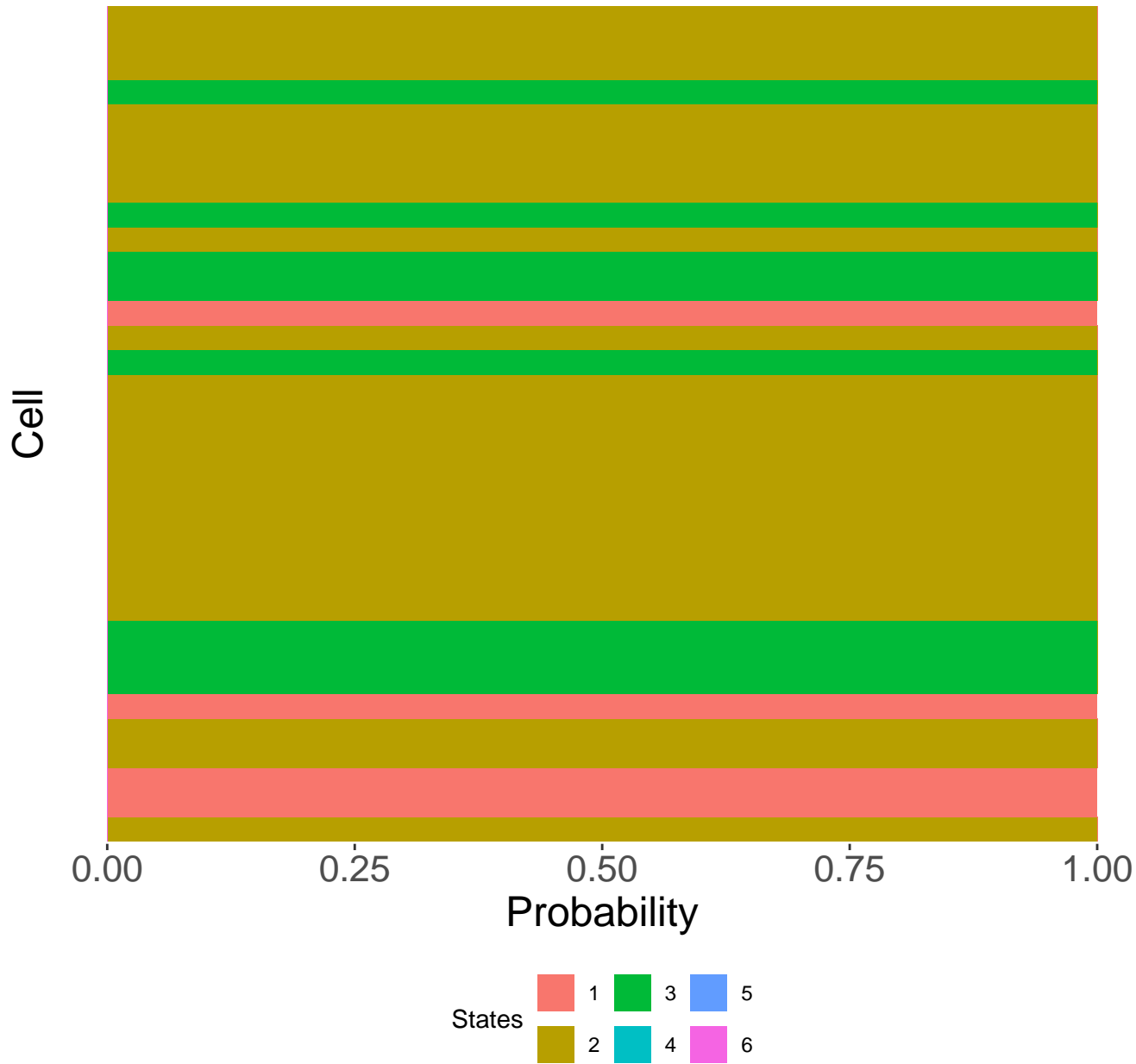
chr11-region_1137



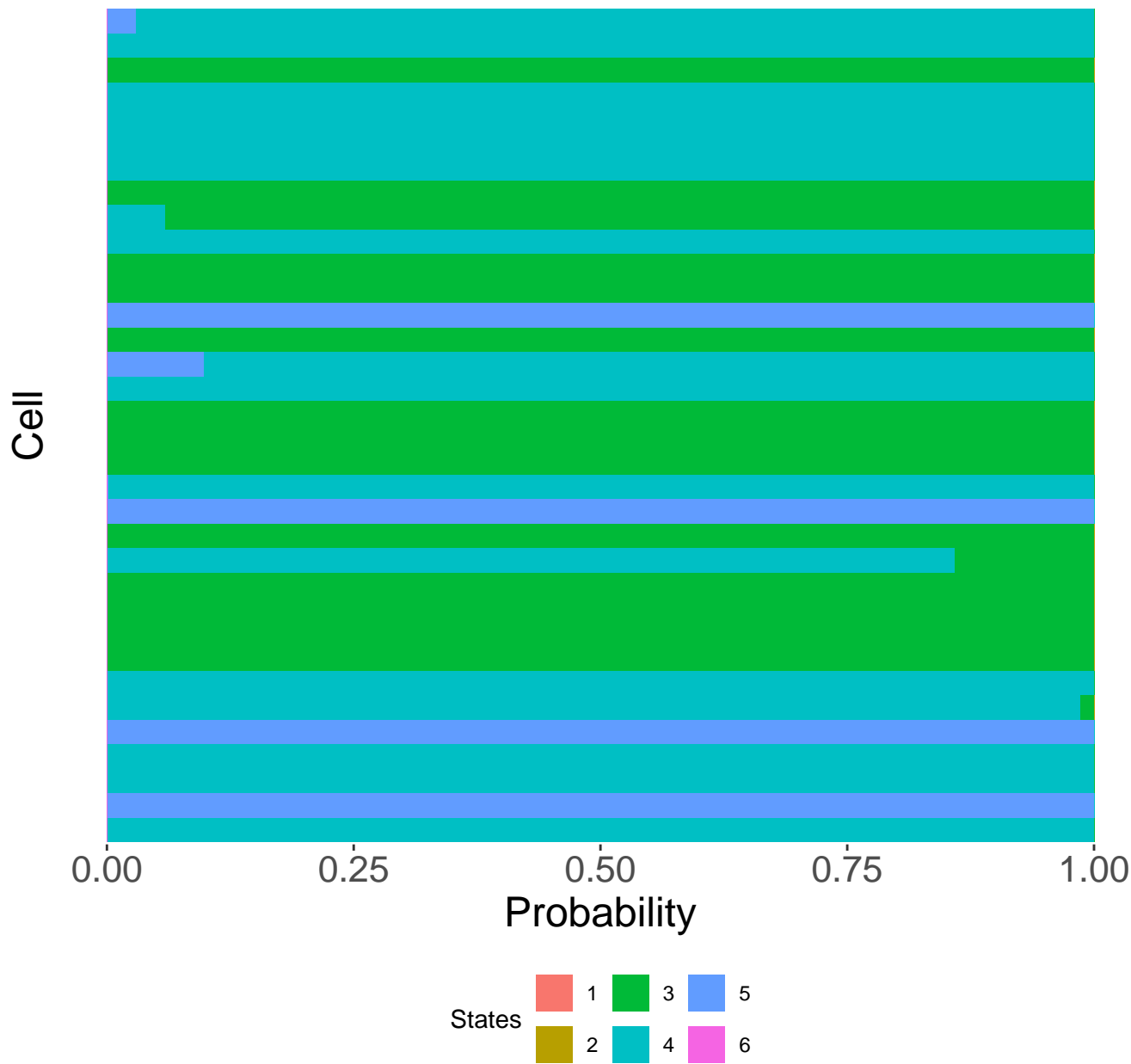
chr11-region_1139



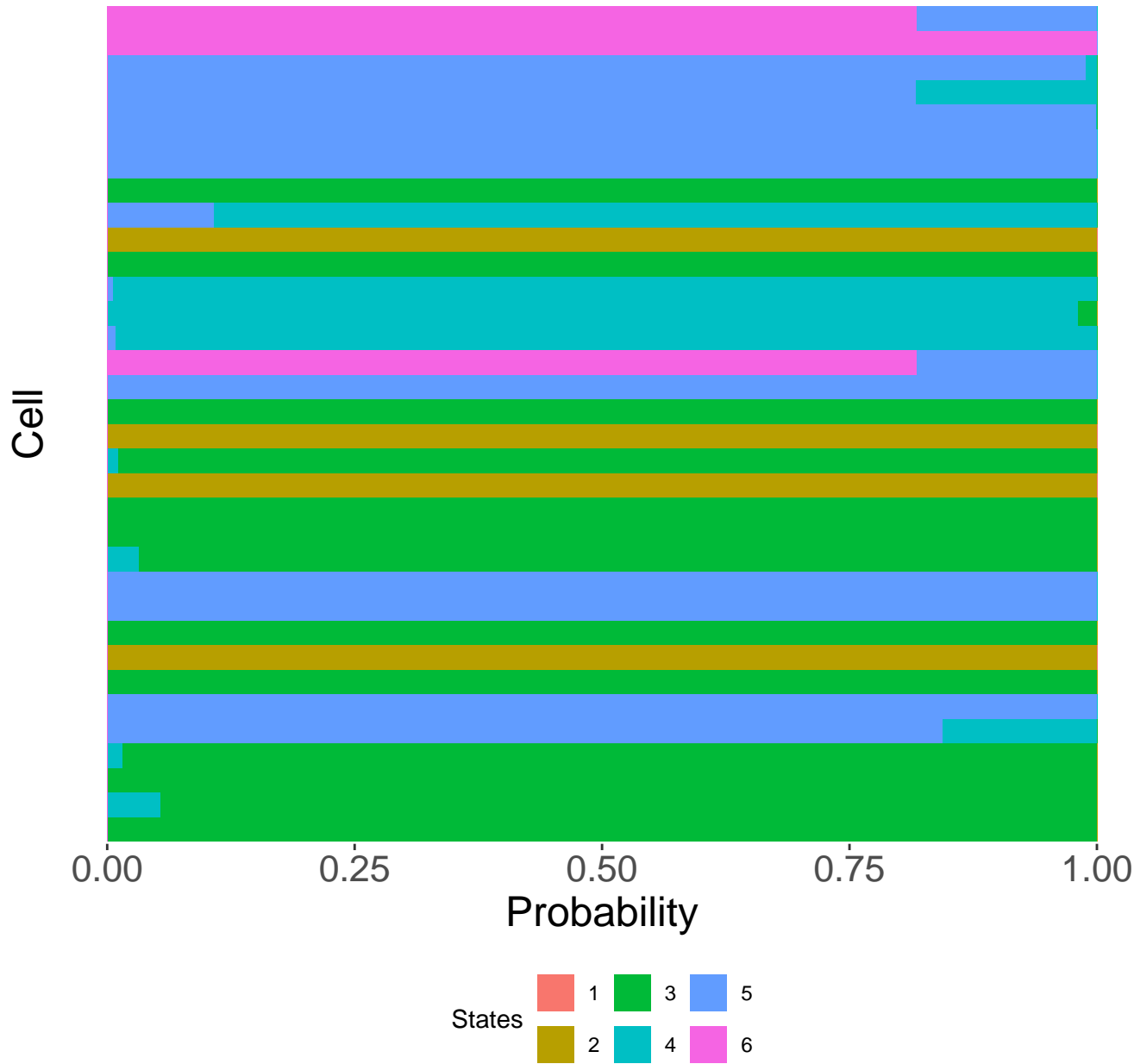
chr11-region_1141



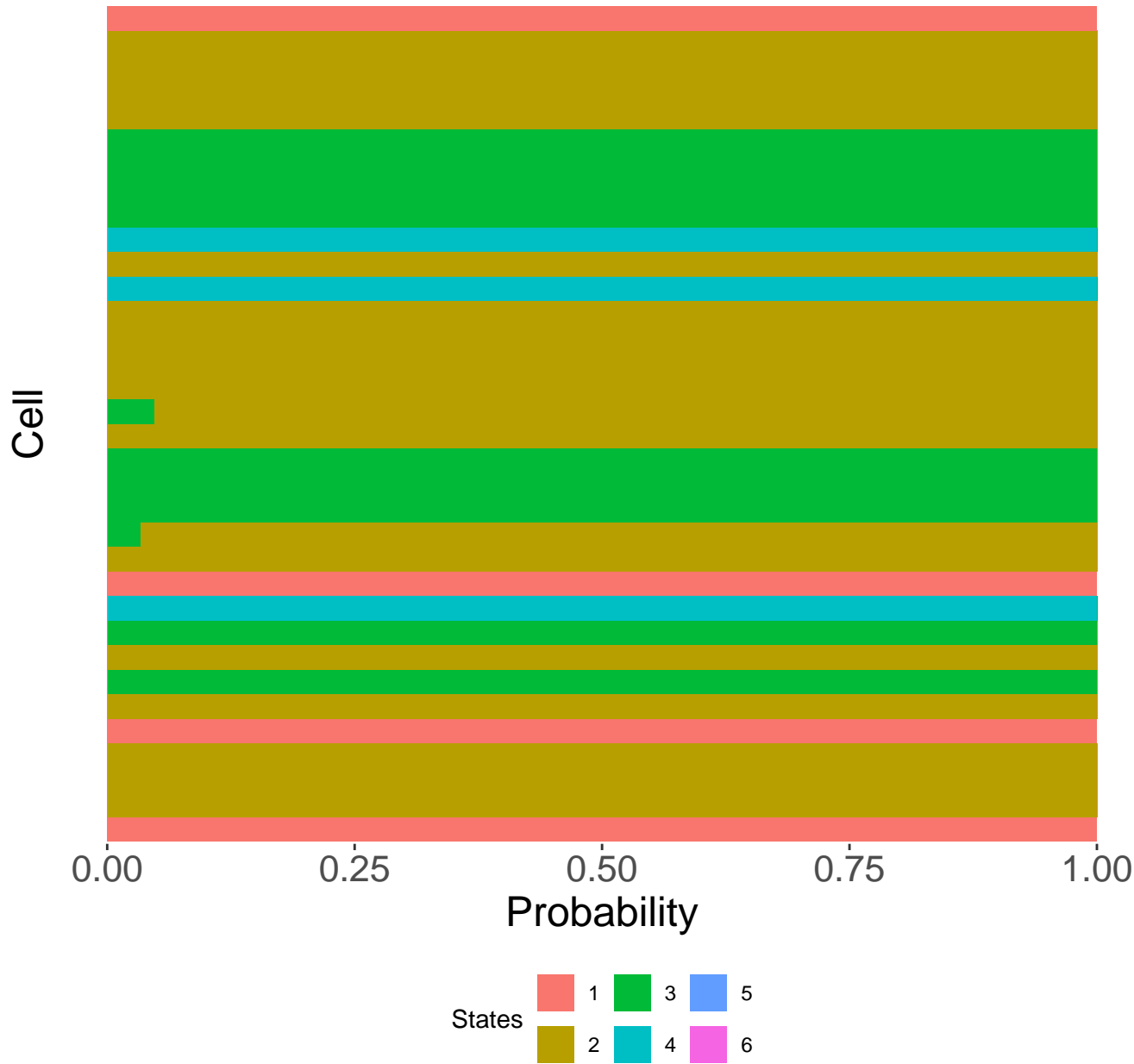
chr11-region_1143



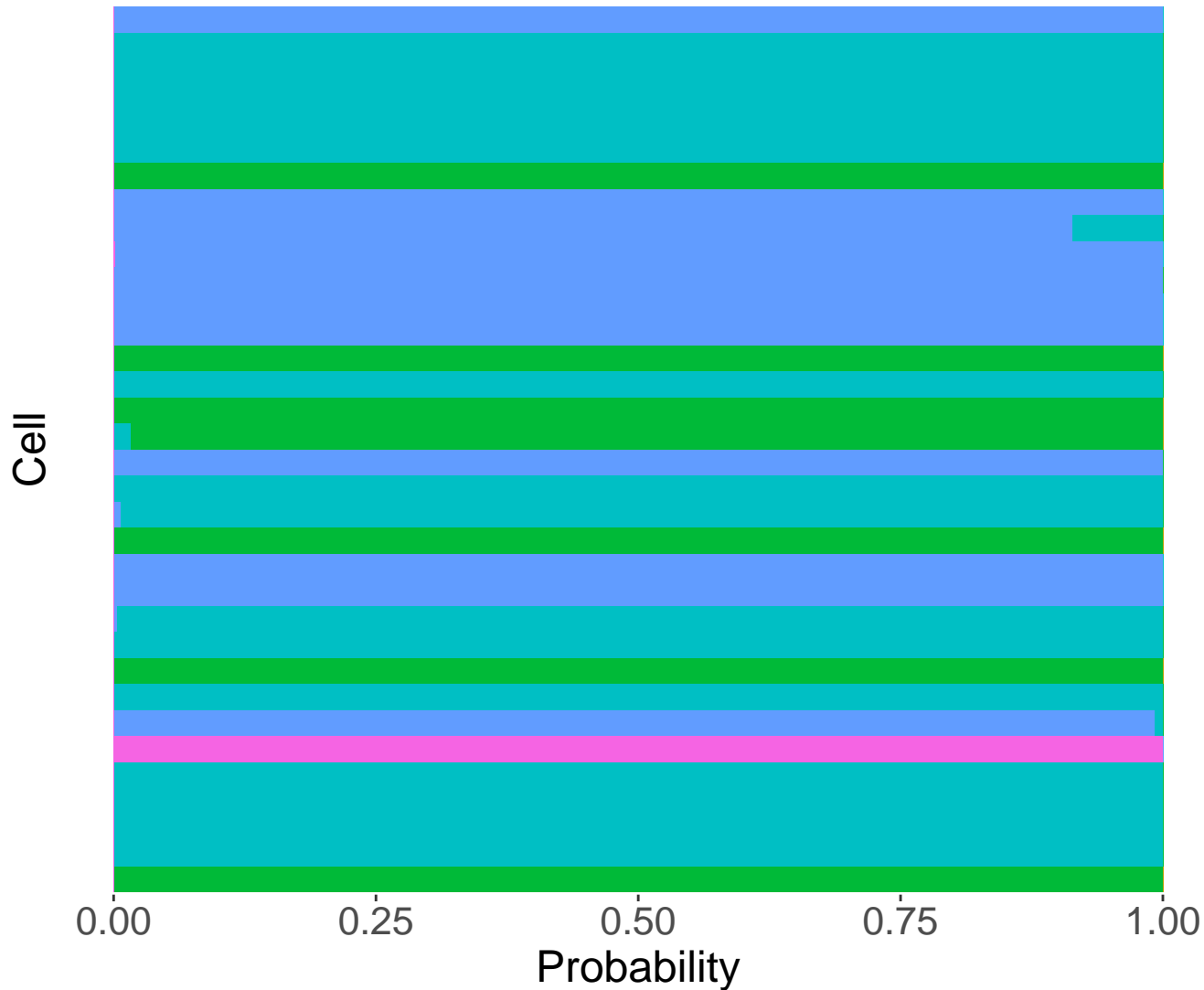
chr11-region_1145



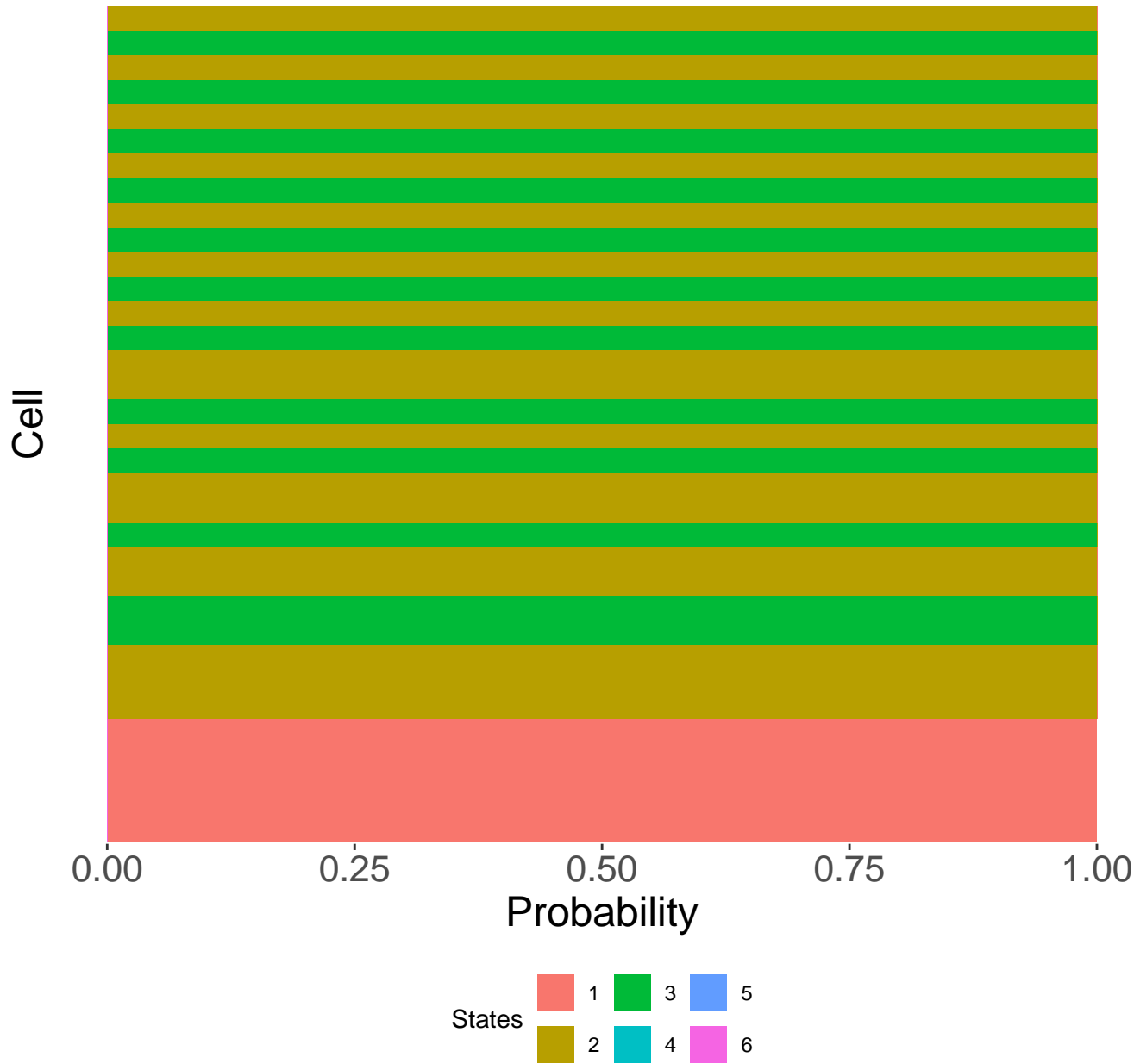
chr12-region_1147



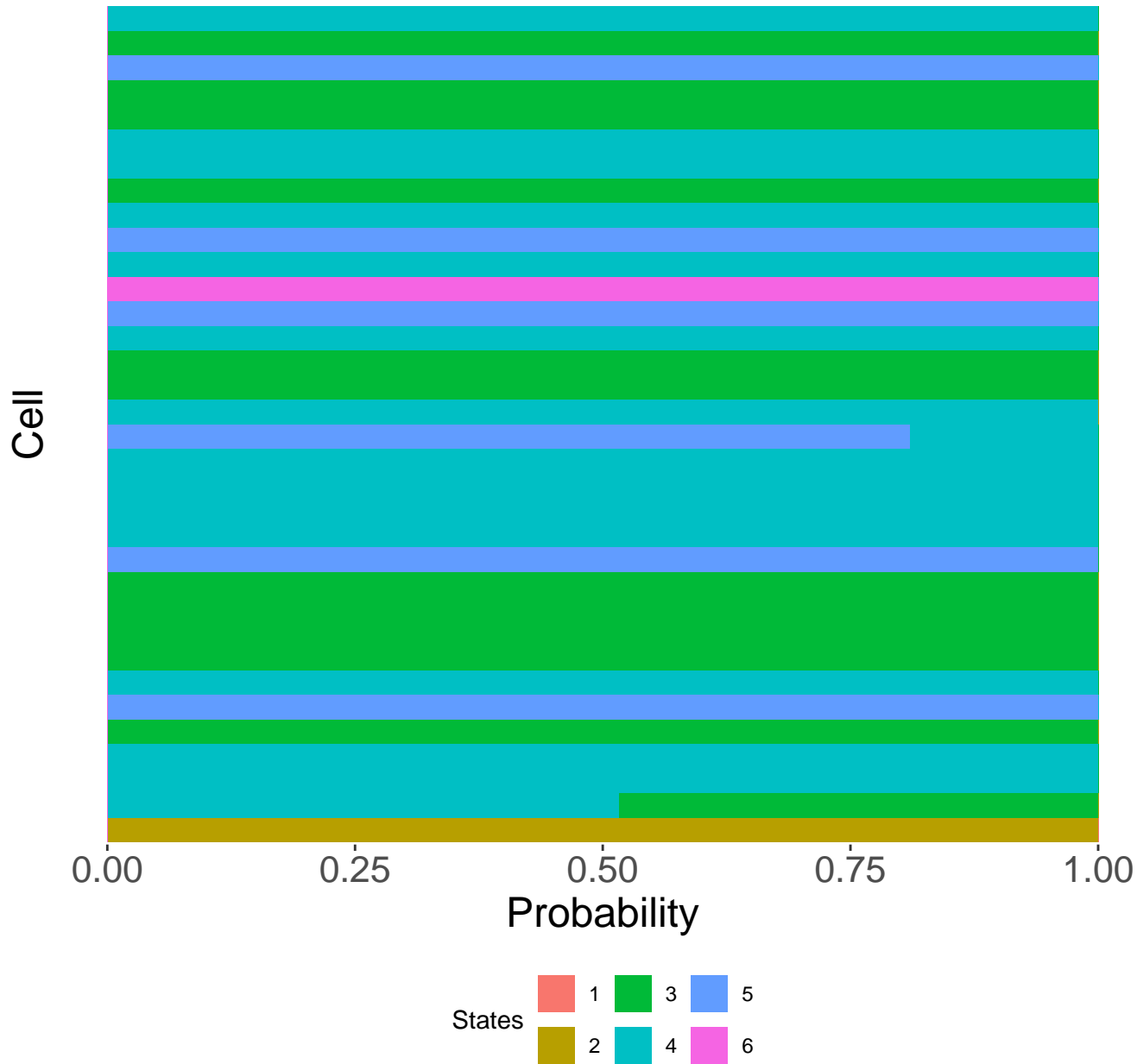
chr12-region_1149



chr12-region_1151



chr12-region_1153



chr13-region_1156

Cell

0.00

0.25

0.50

0.75

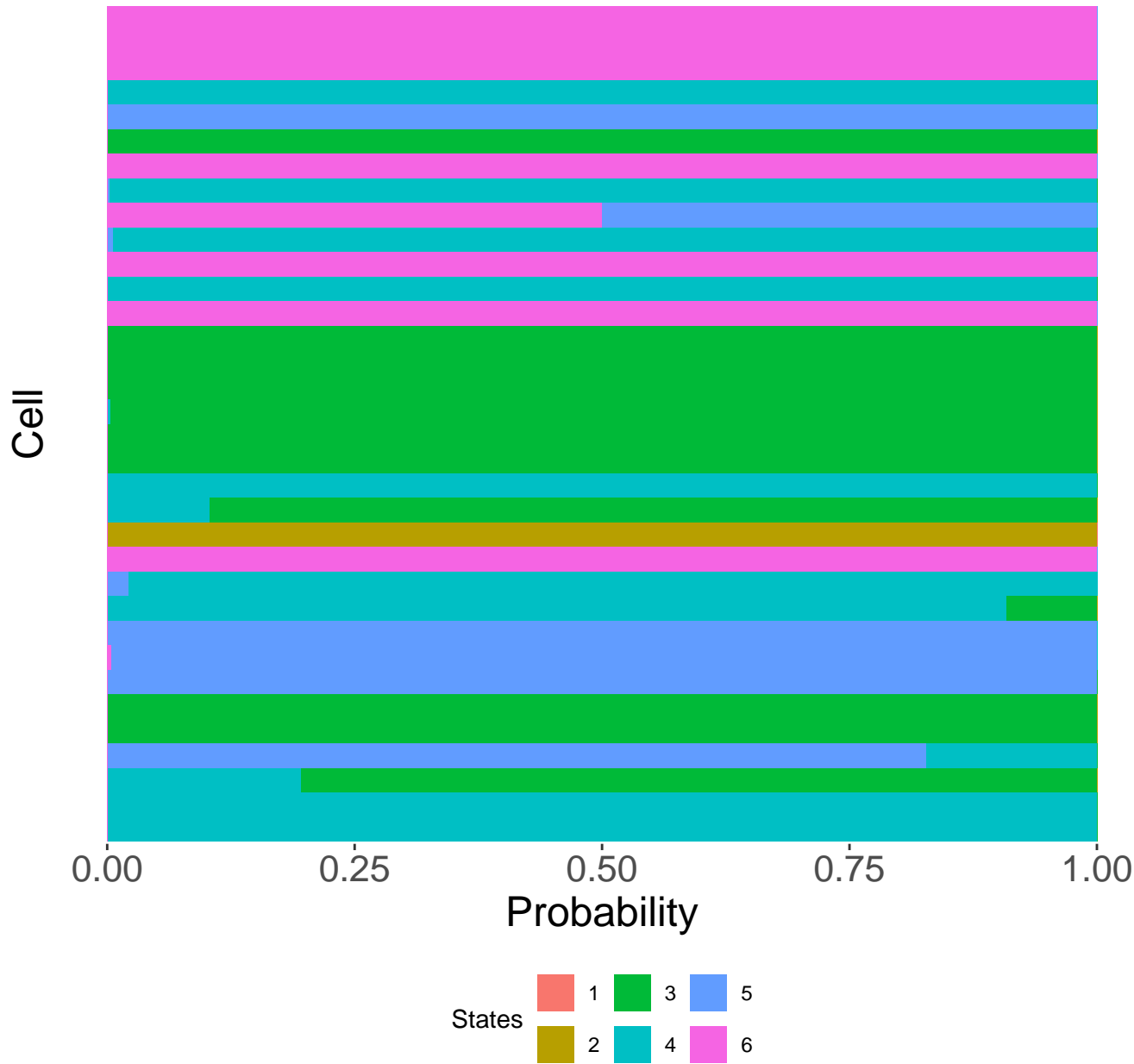
1.00

Probability

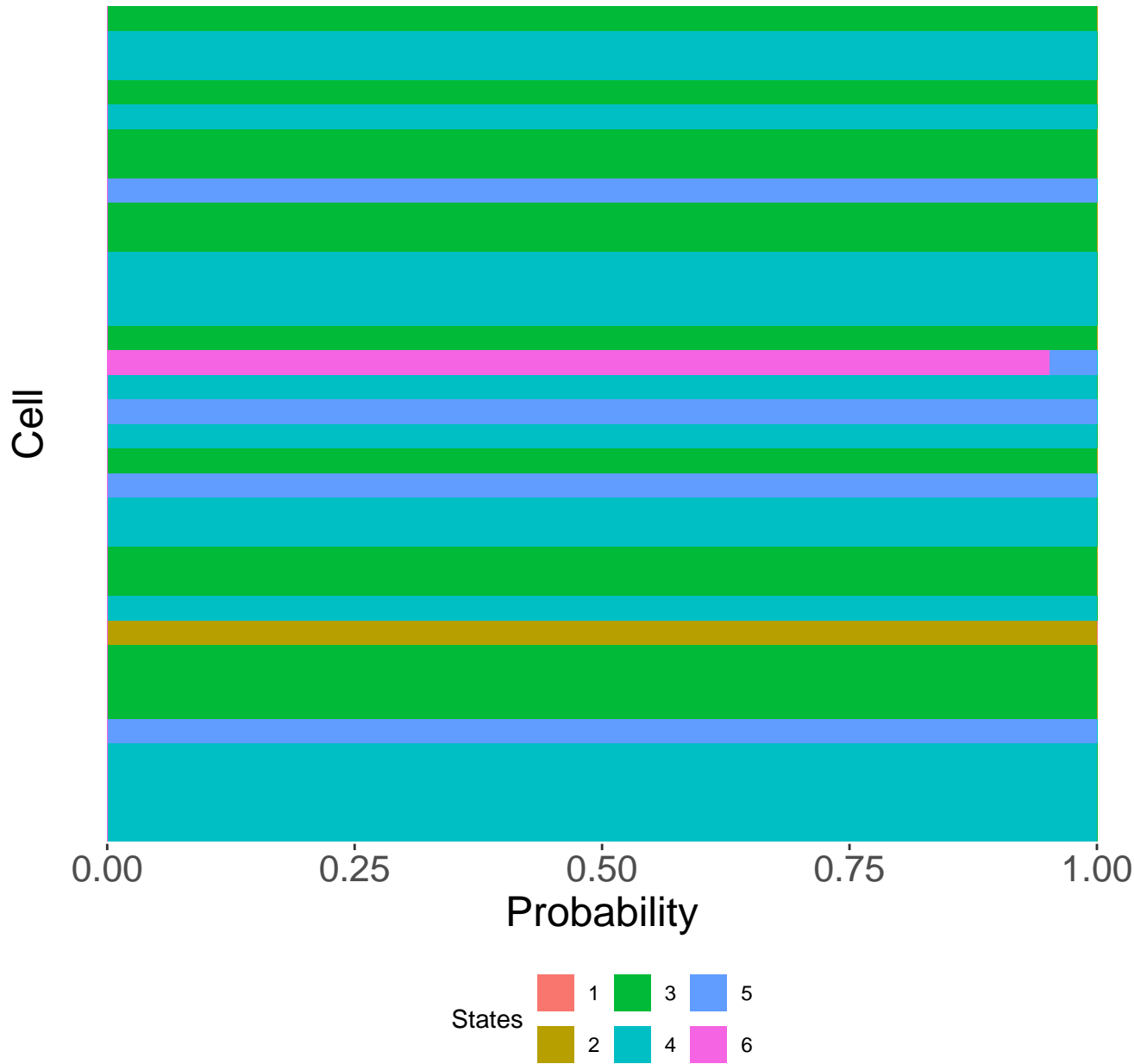
States



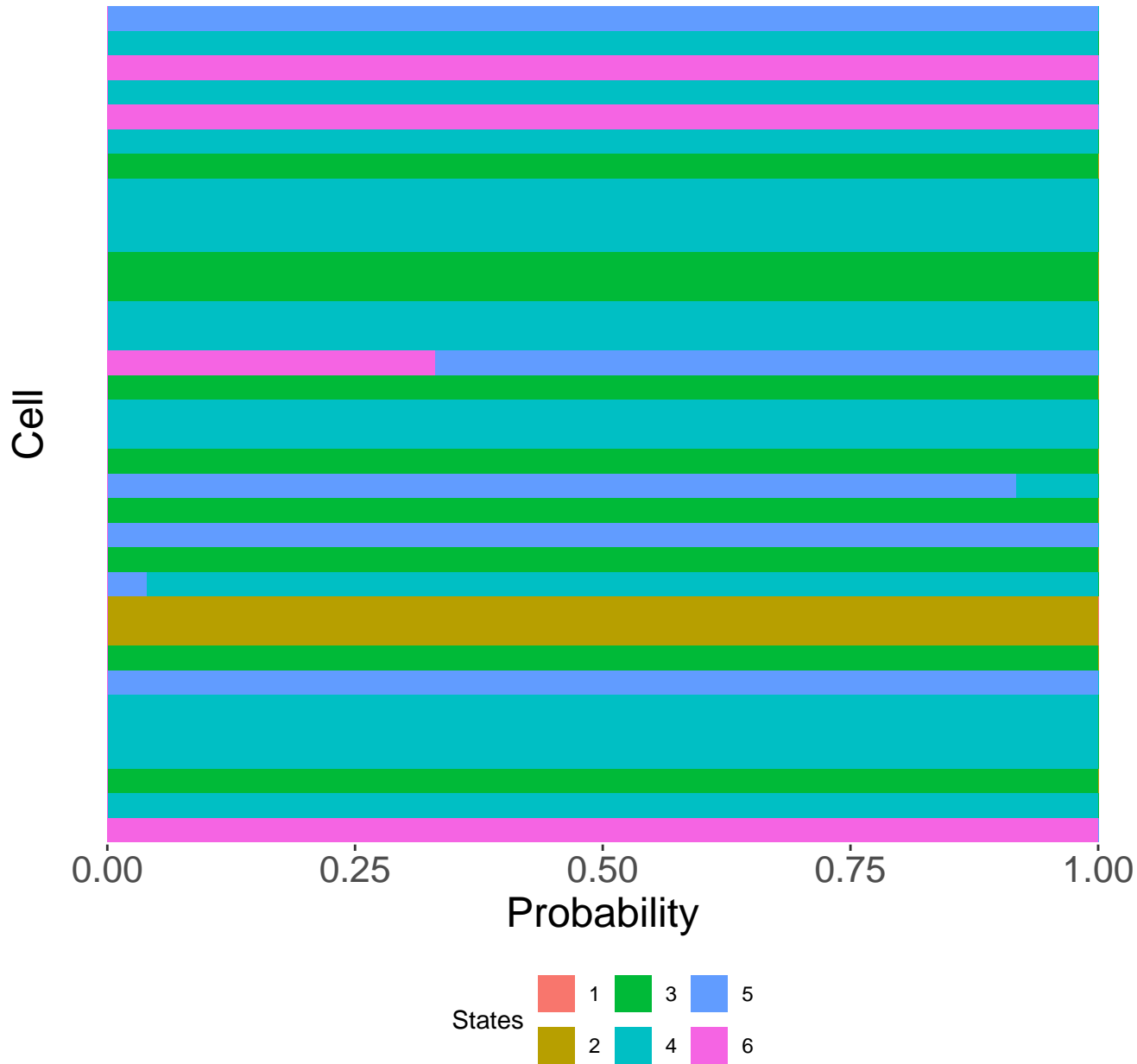
chr13-region_1157



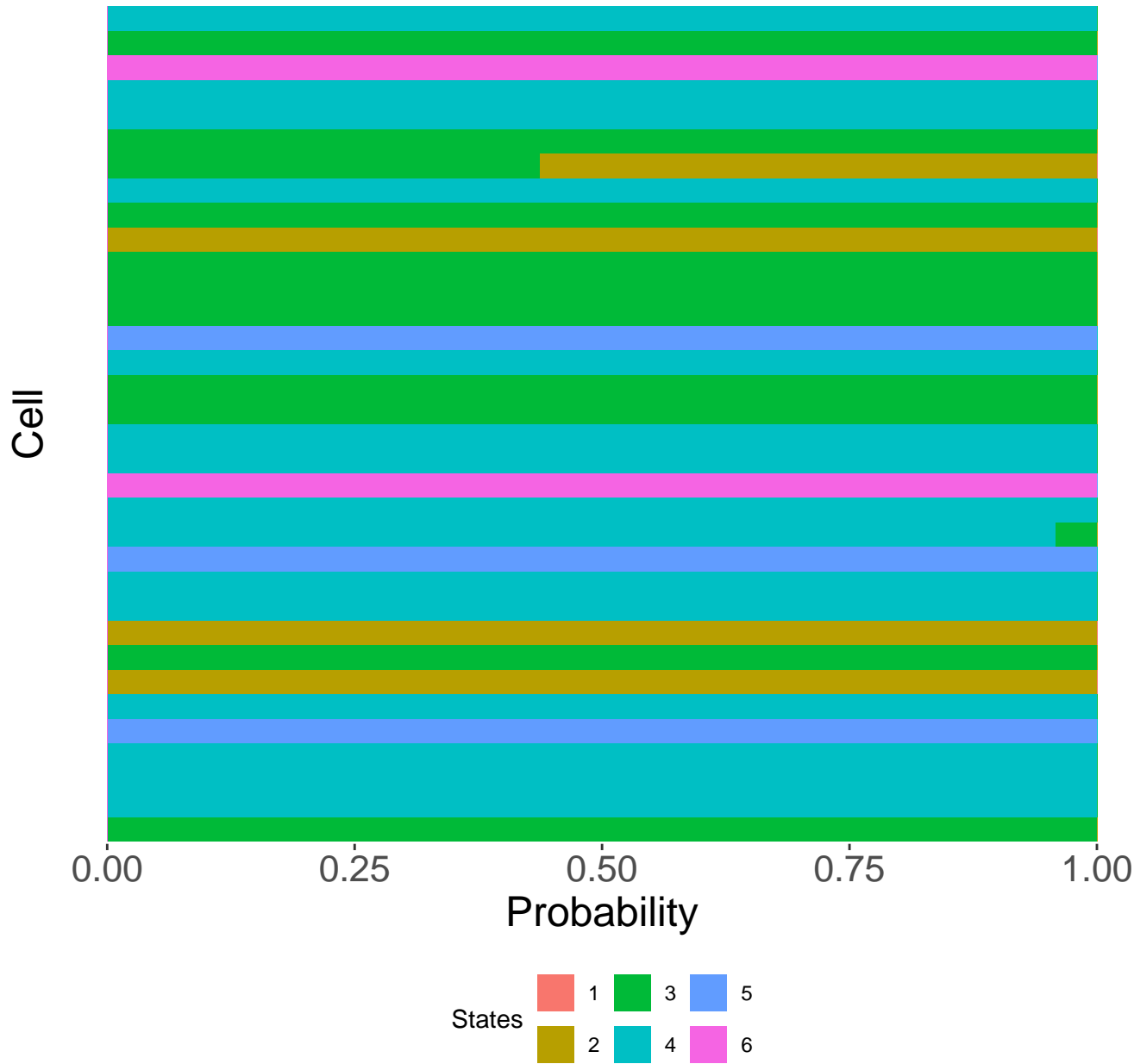
chr14-region_1159



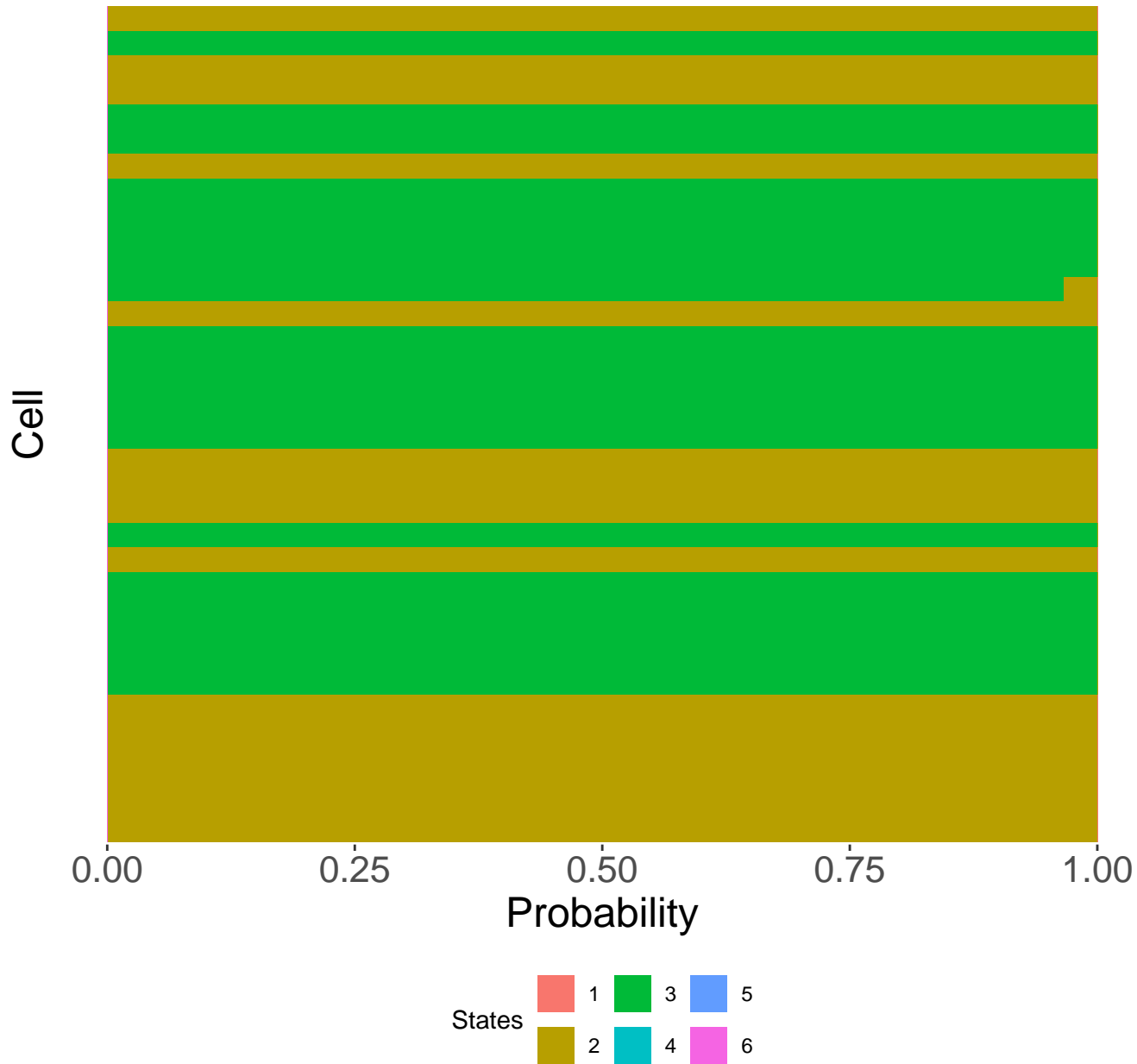
chr15-region_1160



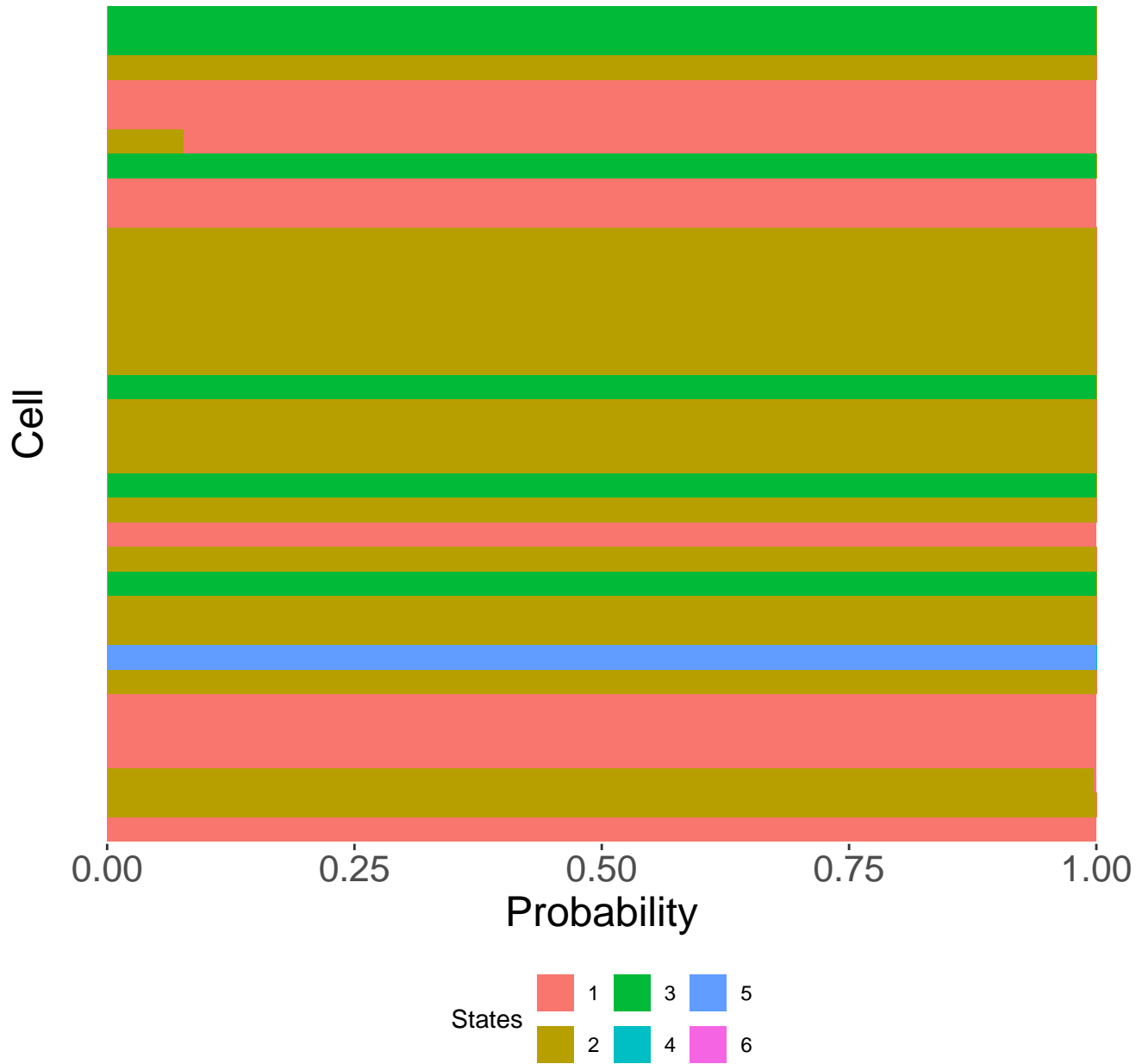
chr15-region_1162



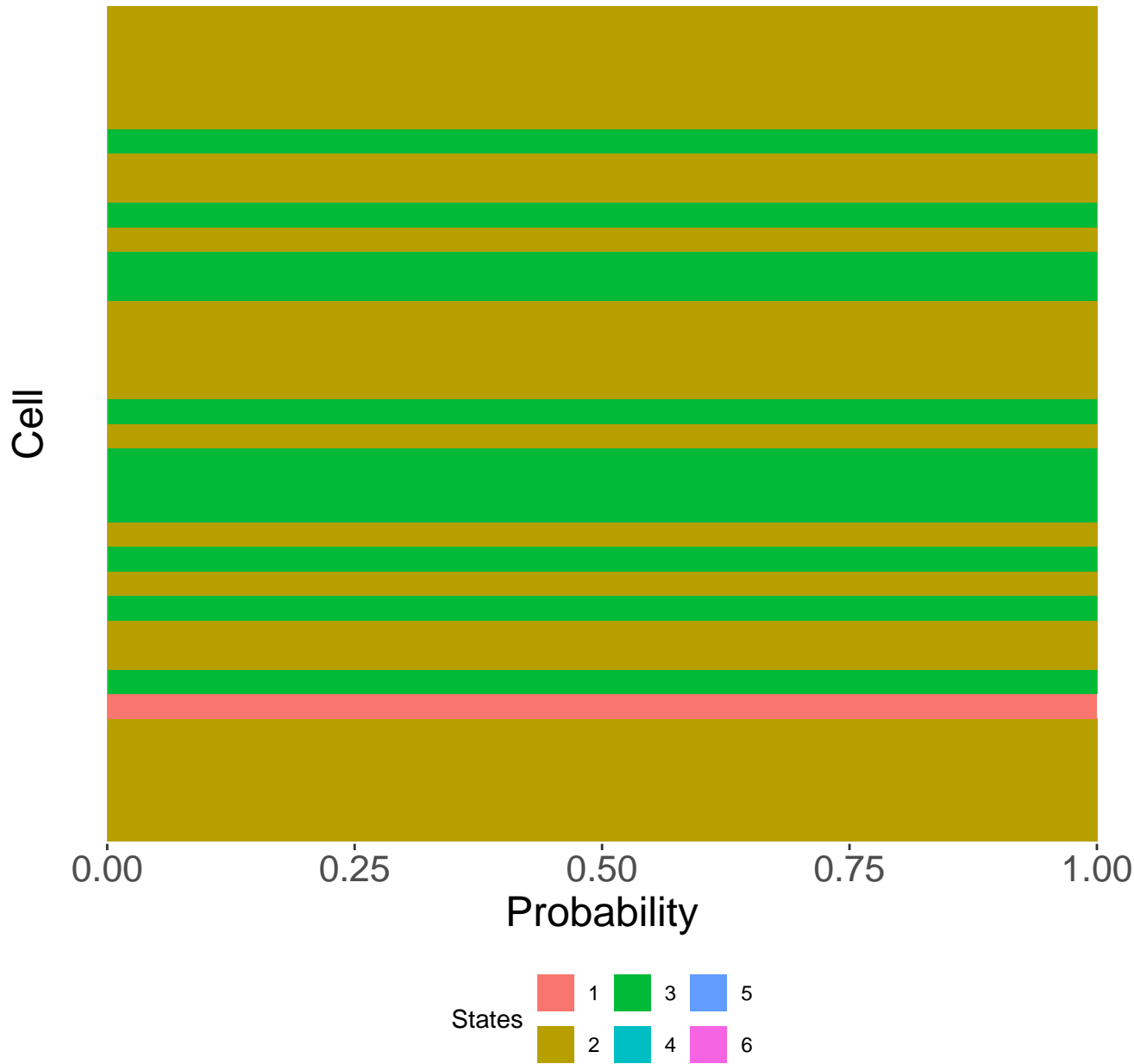
chr16-region_1165



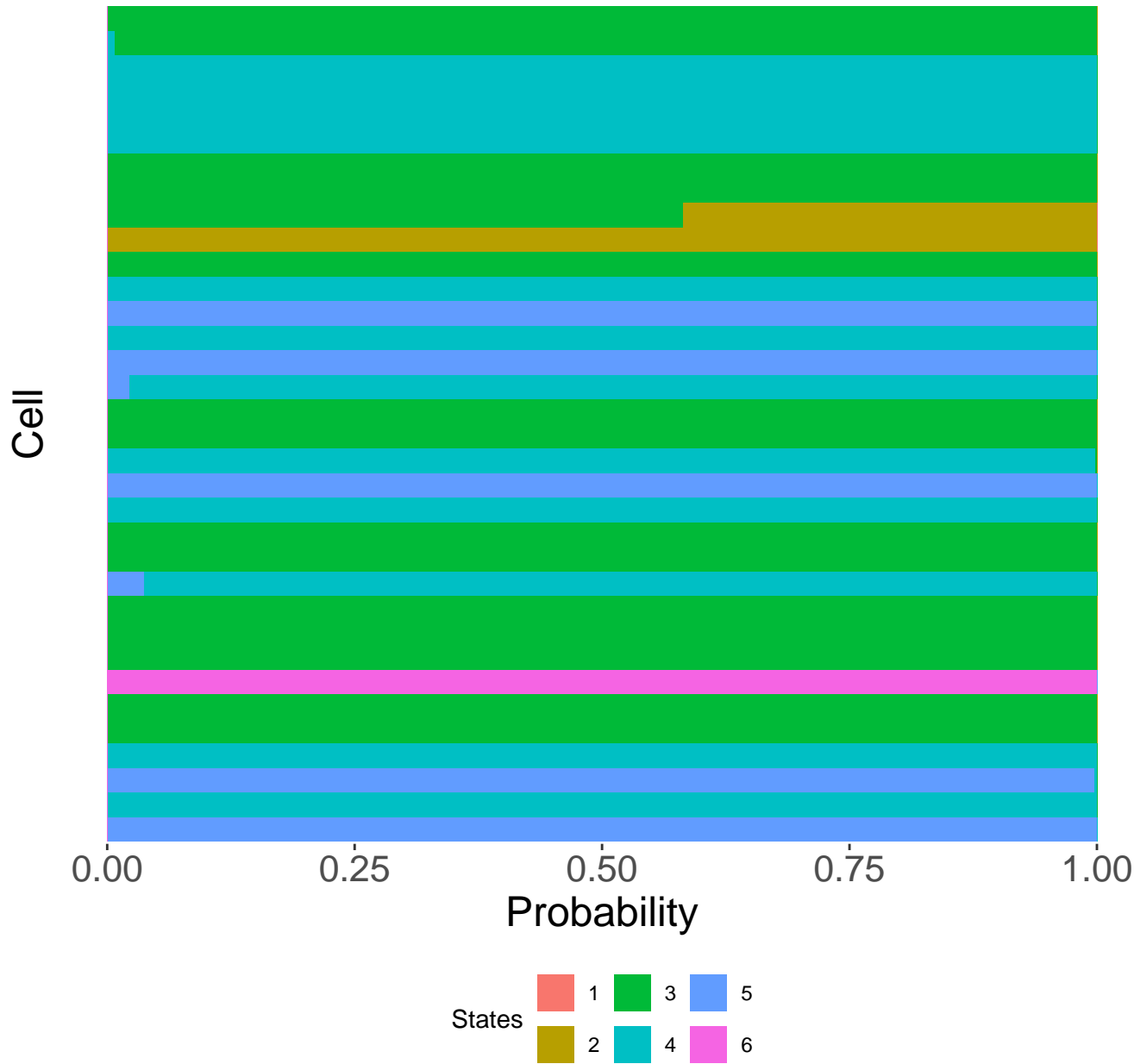
chr16-region_1167



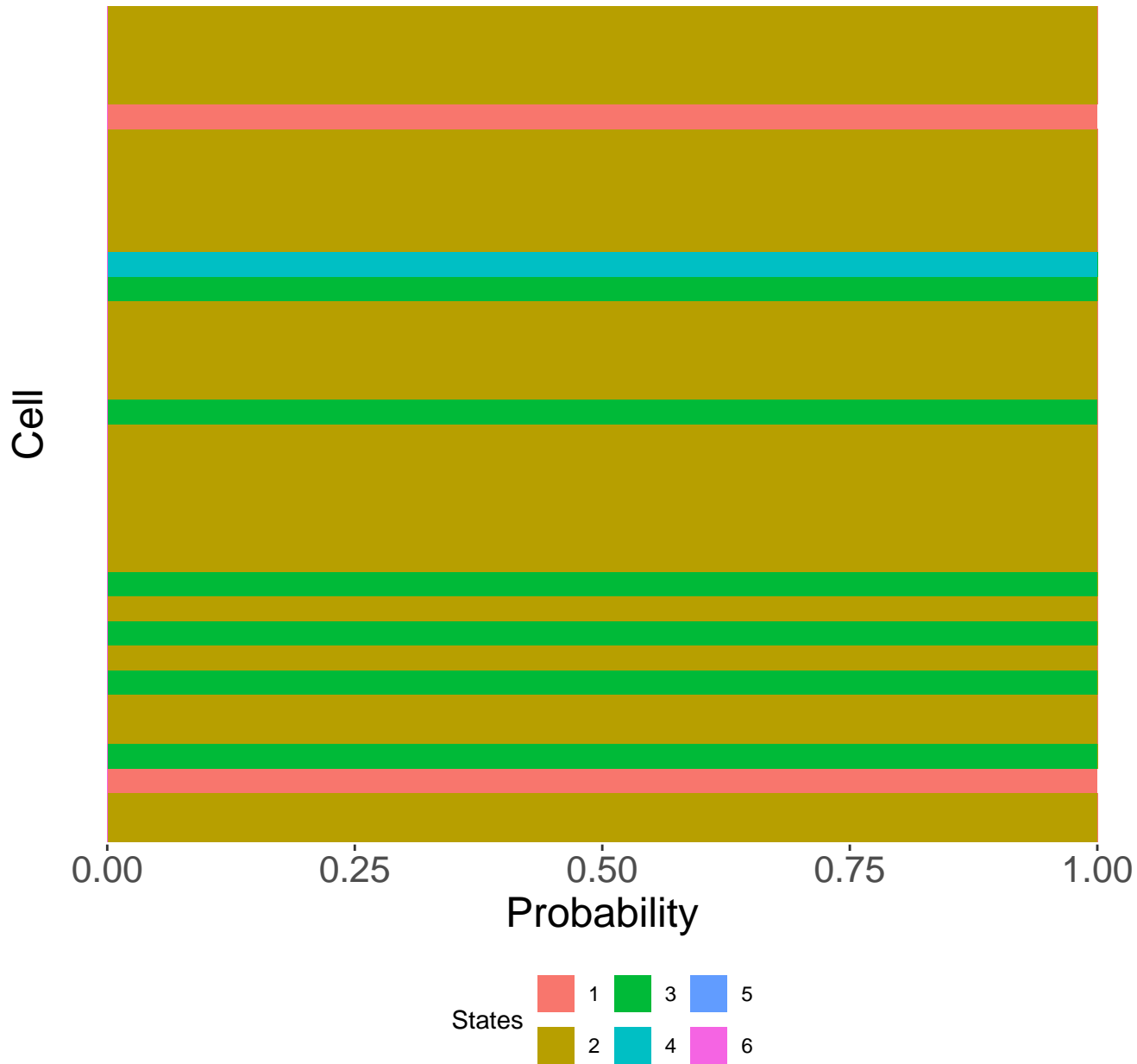
chr17-region_1169



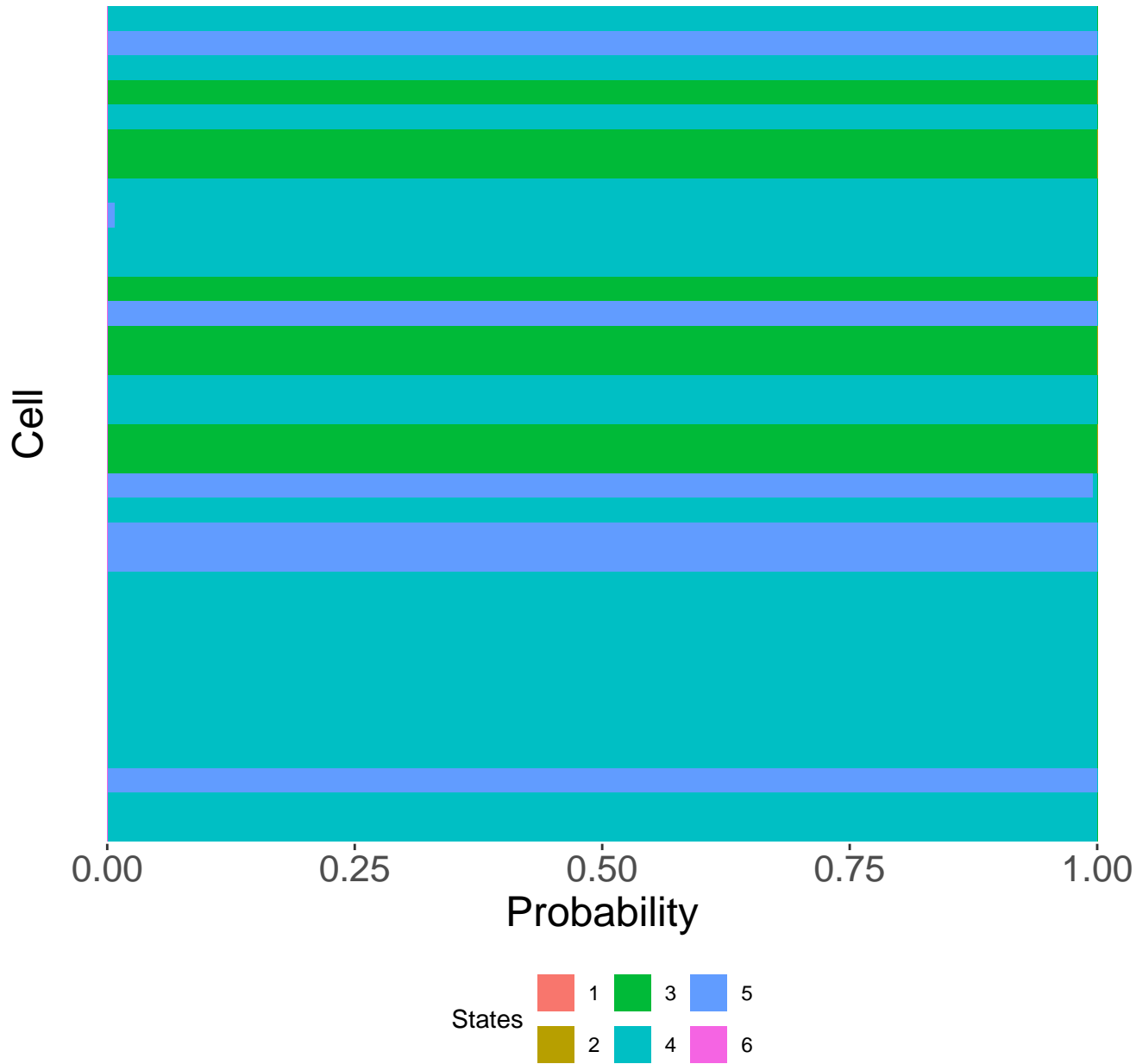
chr17-region_1171



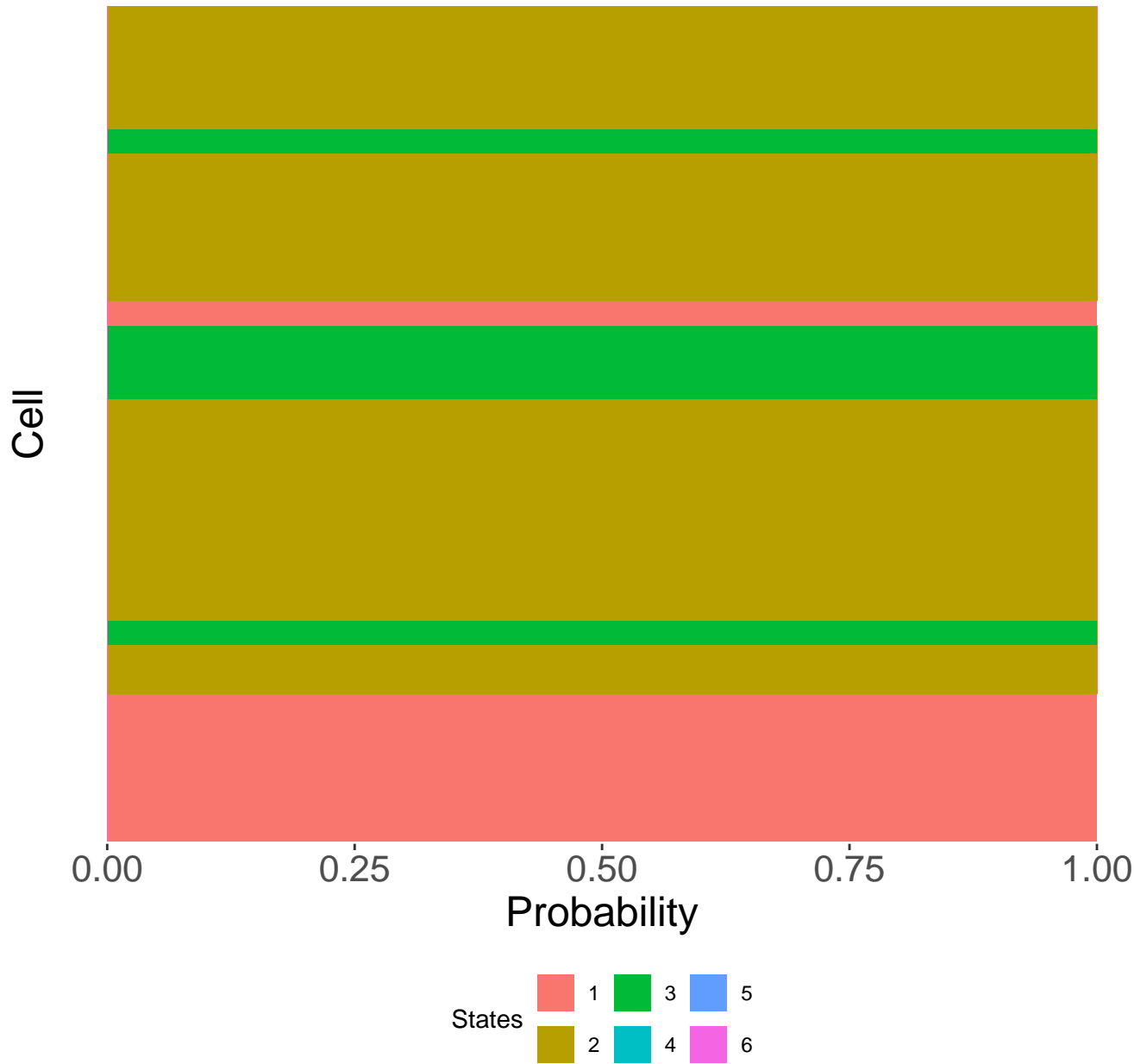
chr17-region_1173



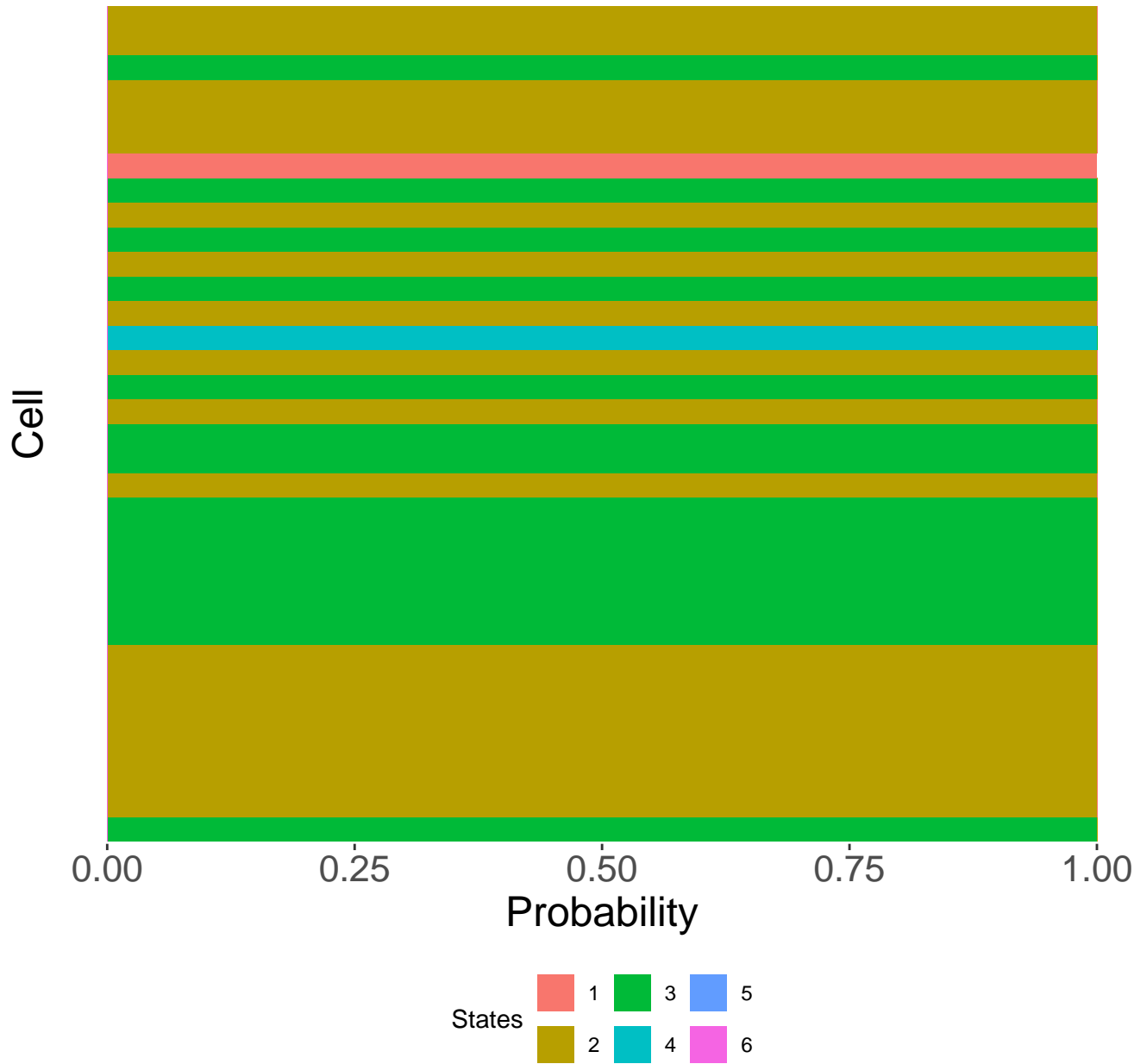
chr17-region_1175



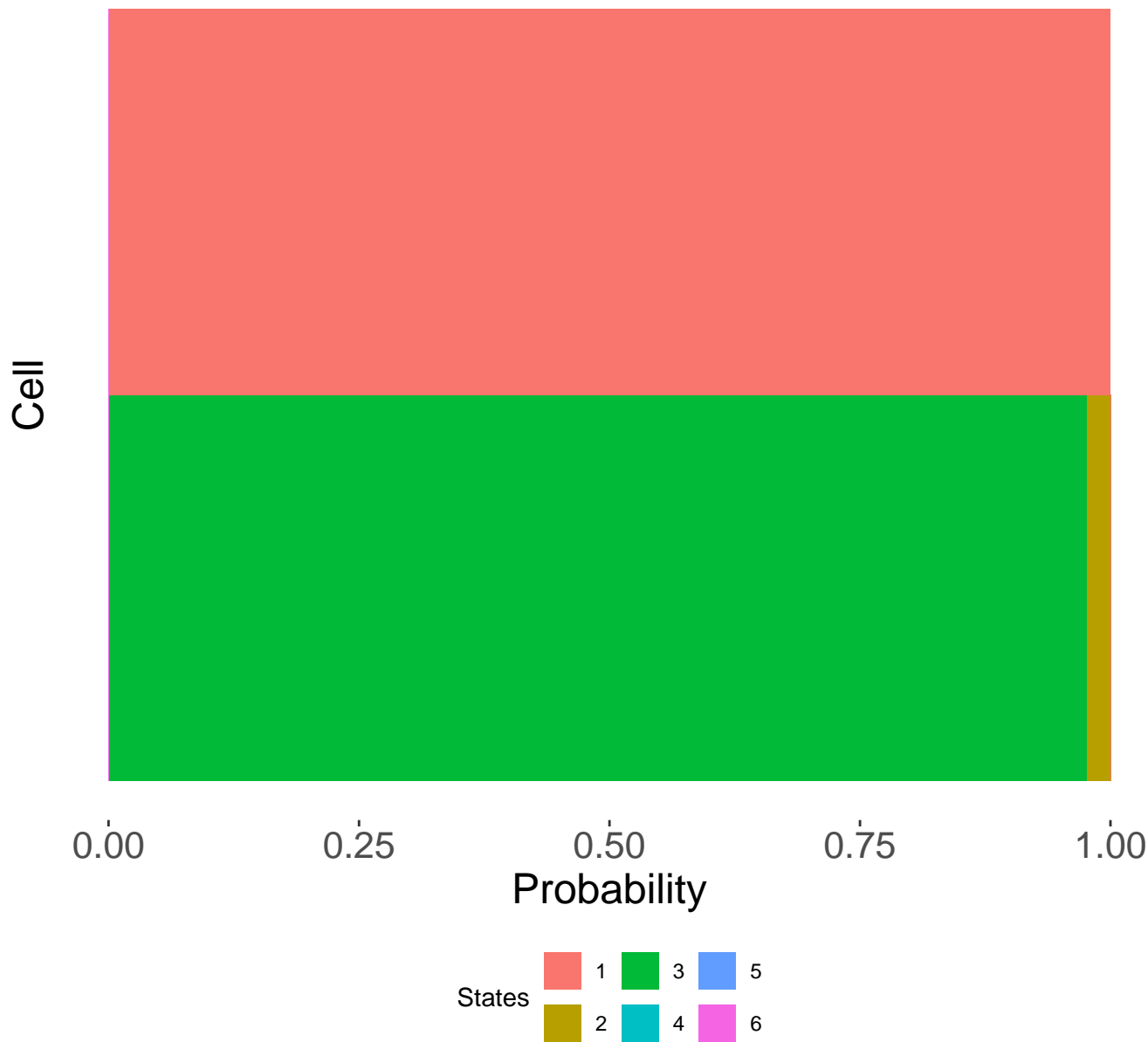
chr19-region_1179



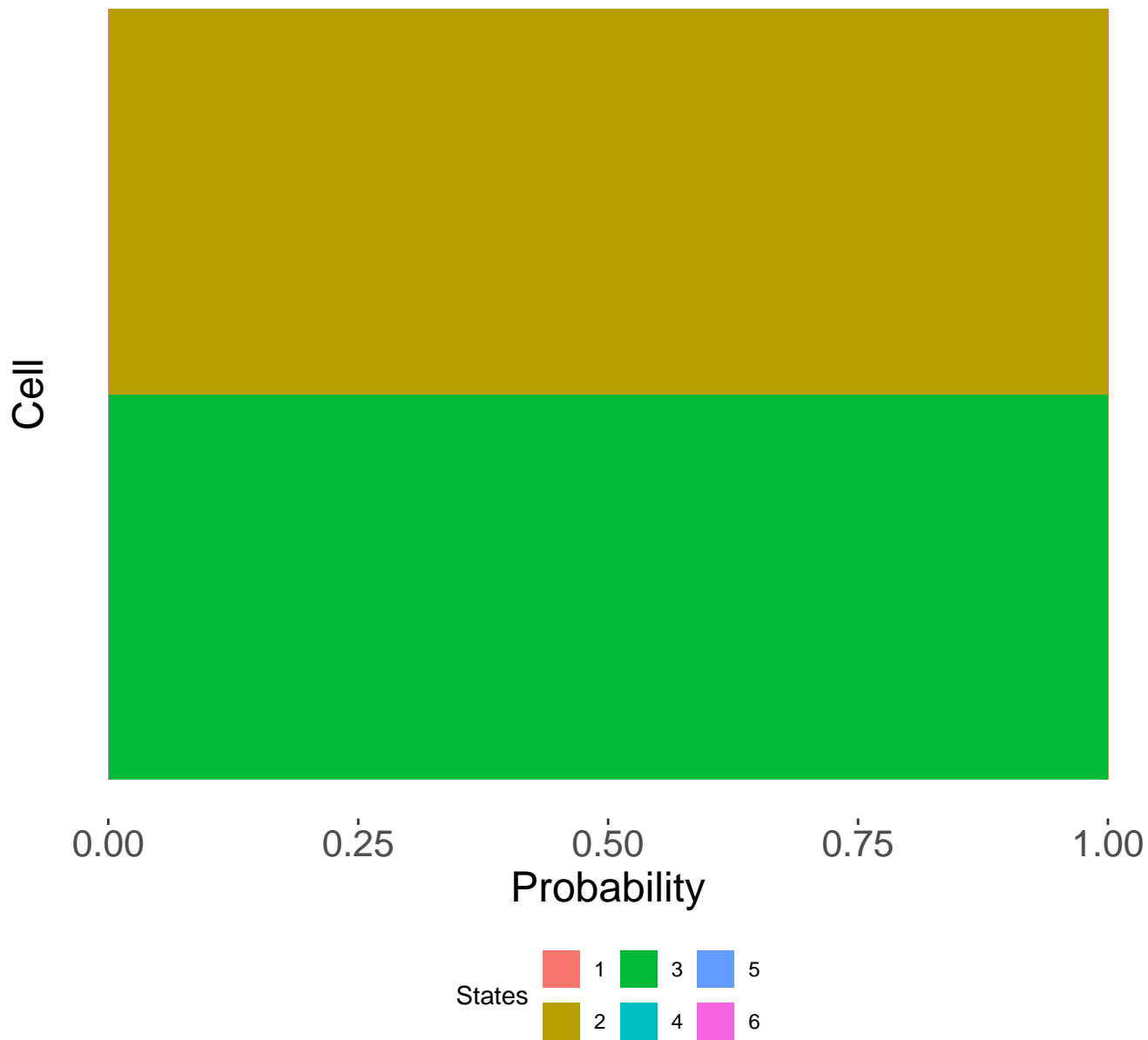
chr22-region_1184



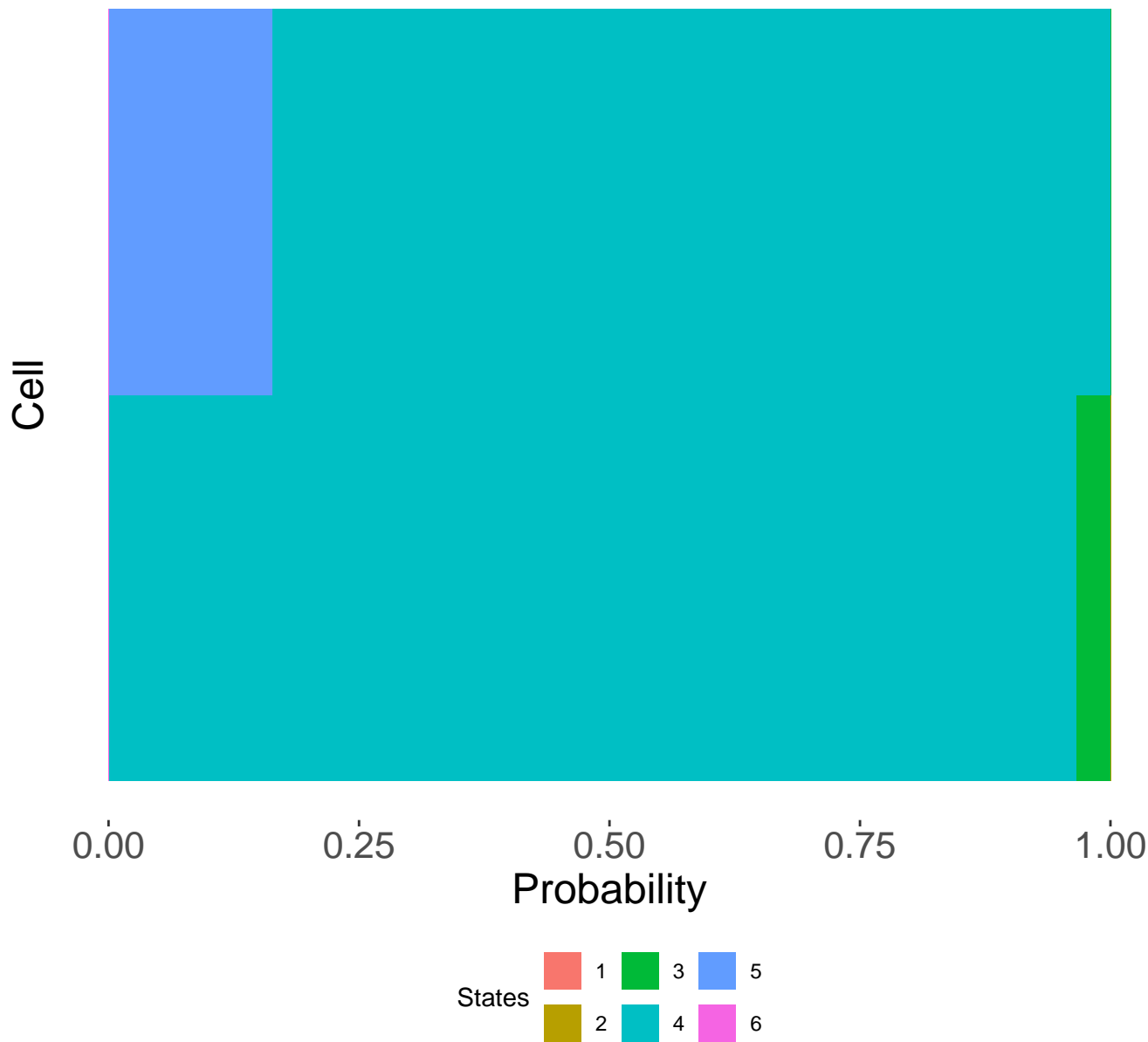
chr1-region_1187



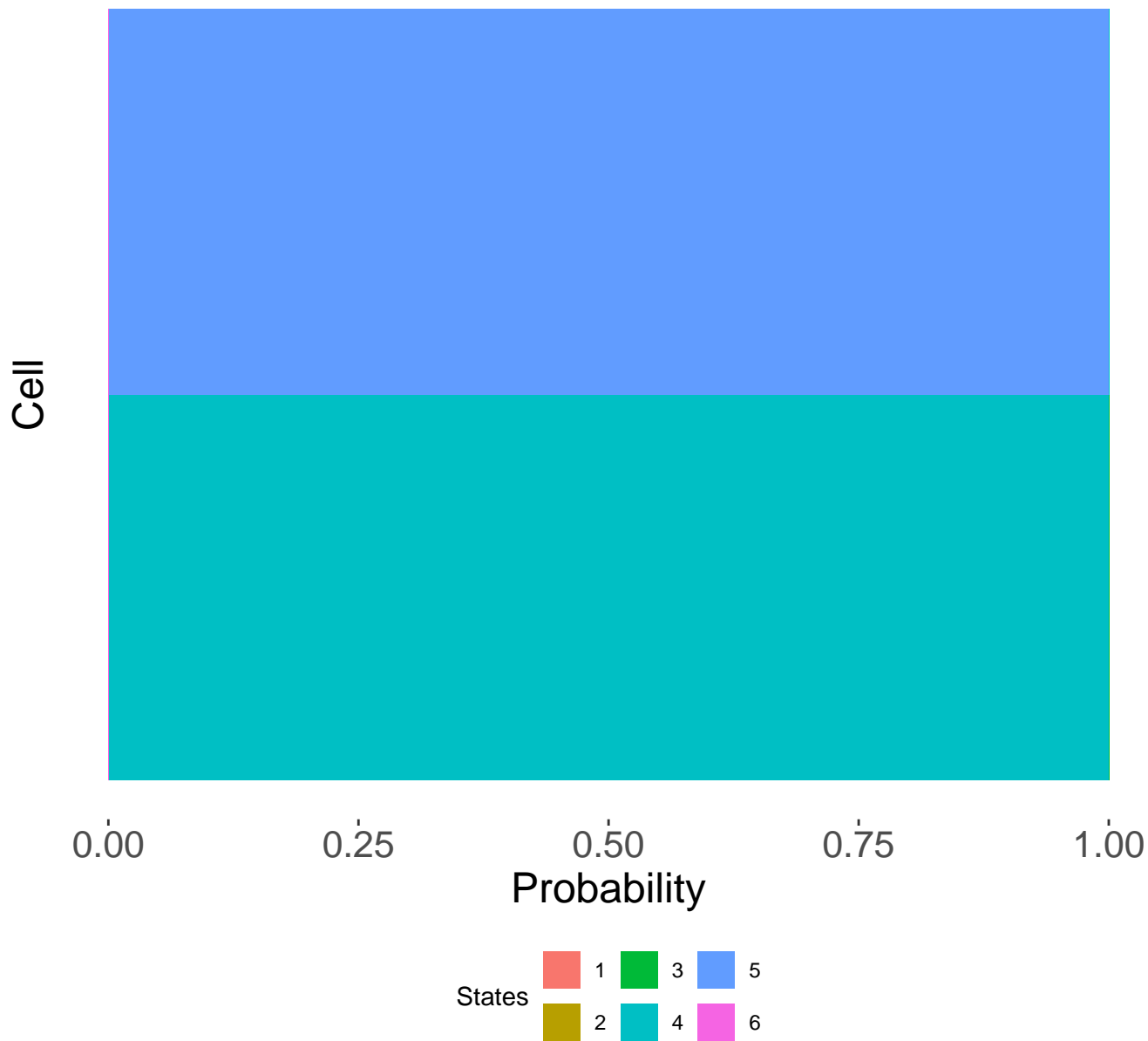
chr1-region_1189



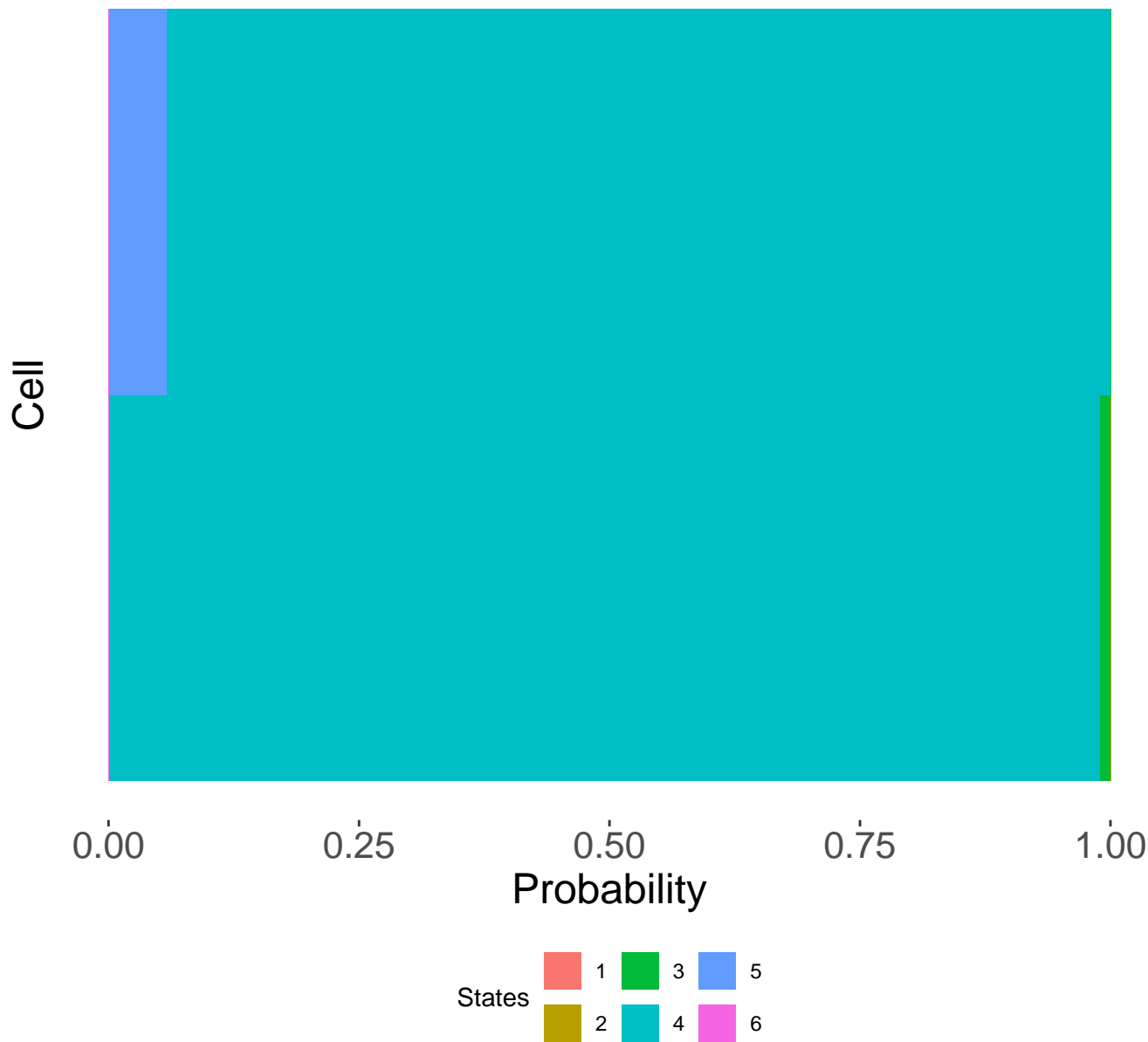
chr1-region_1191



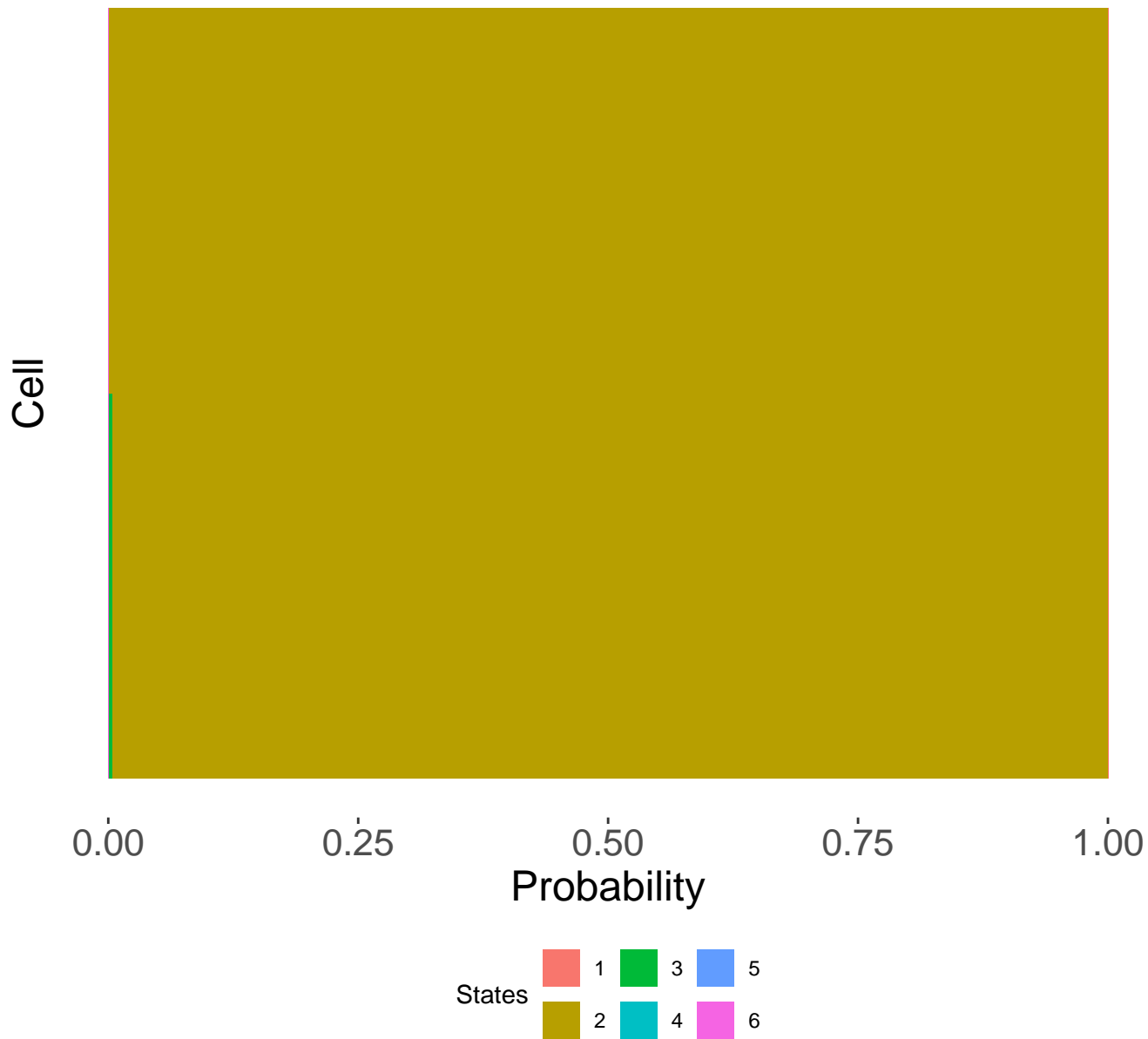
chr1-region_1192



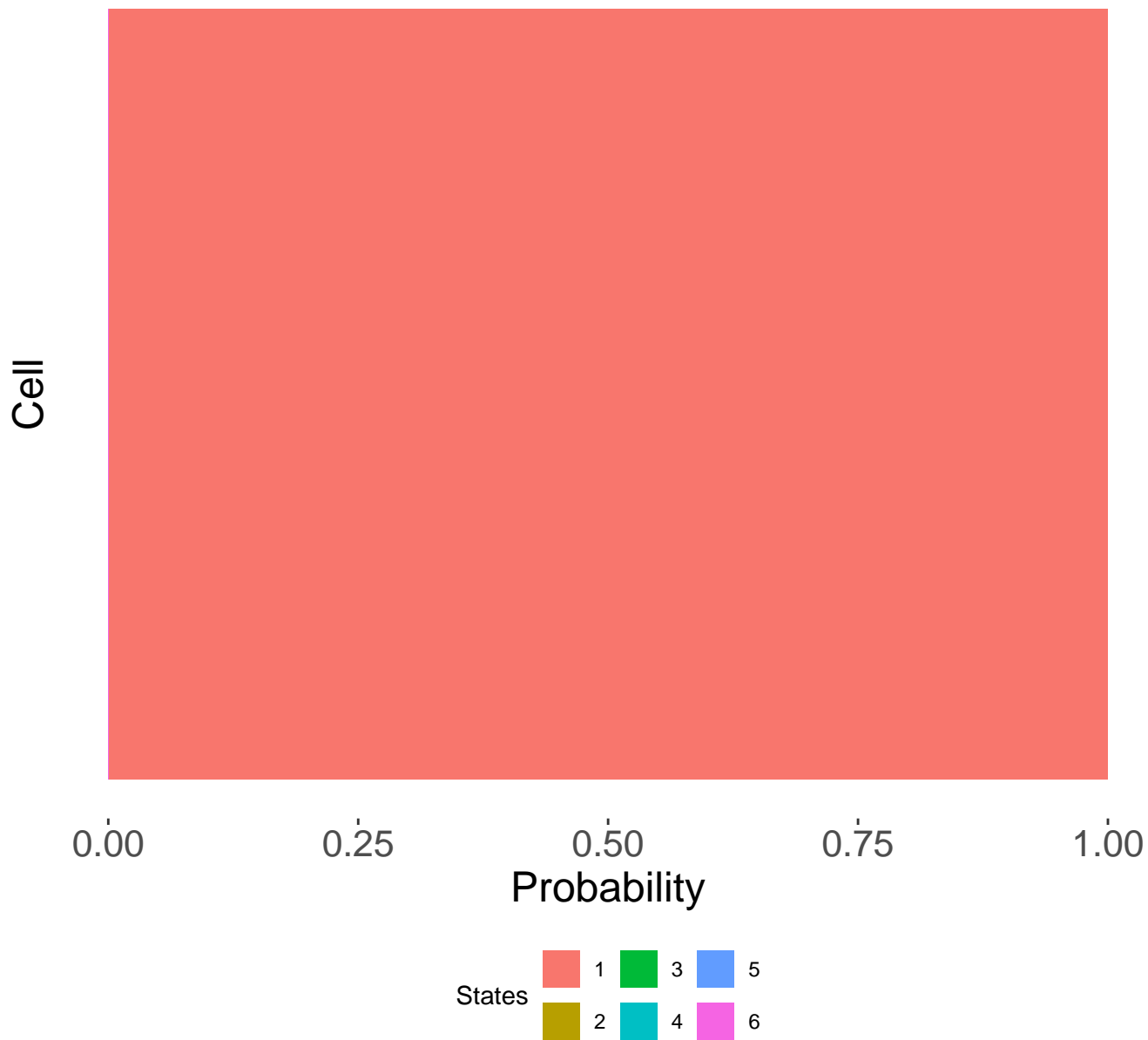
chr1-region_1193



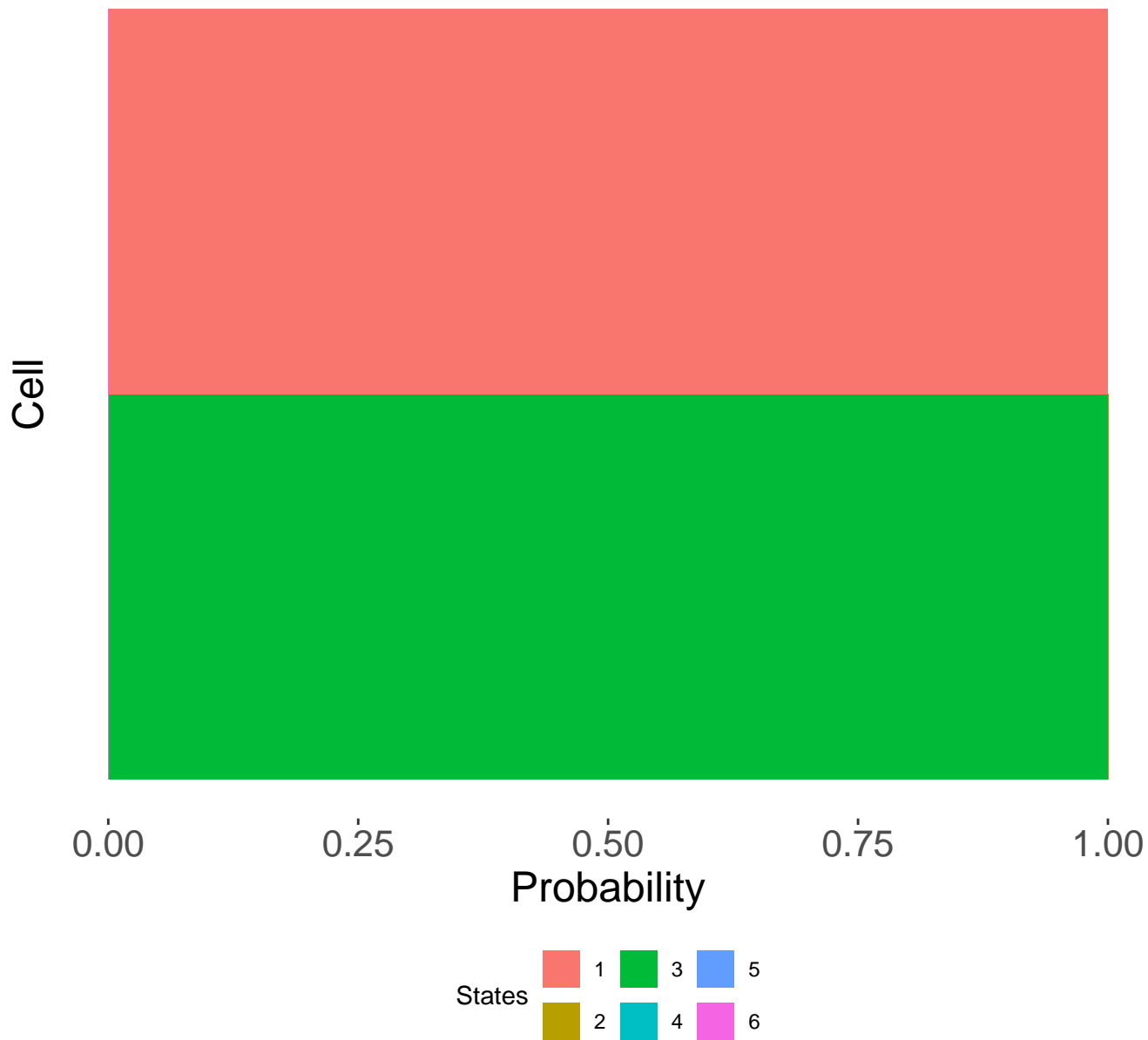
chr1-region_1195



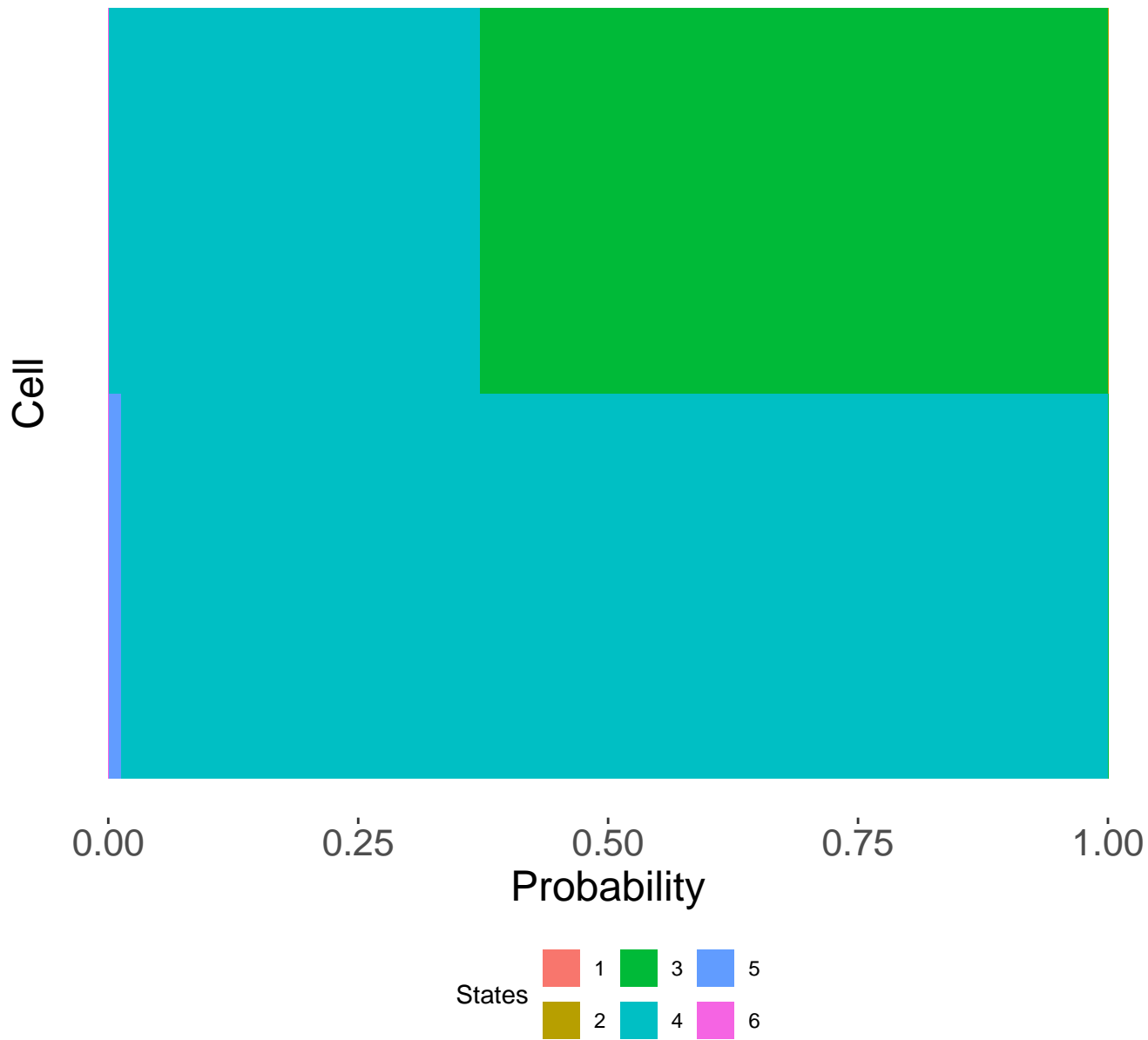
chr1-region_1196



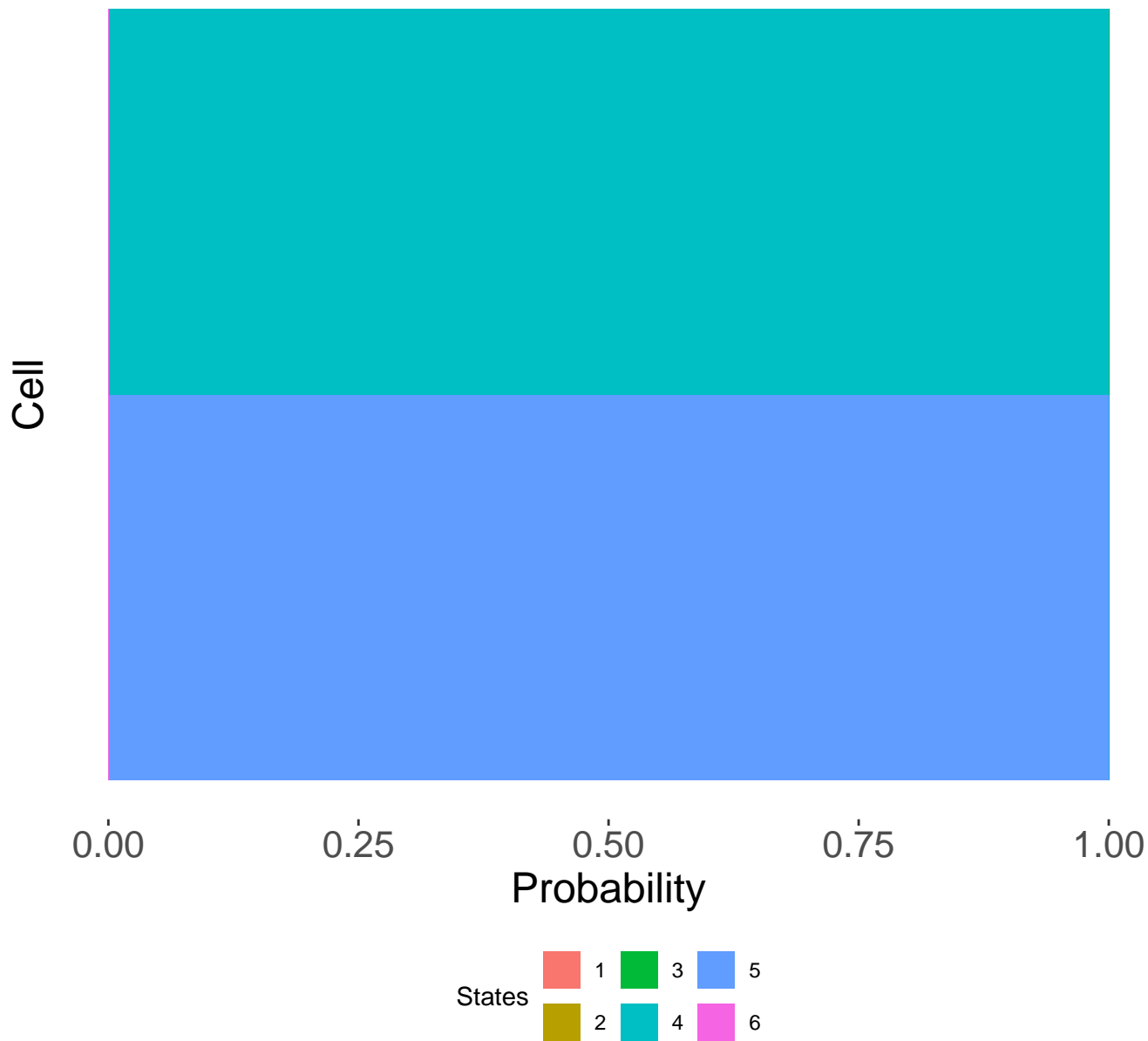
chr1-region_1197



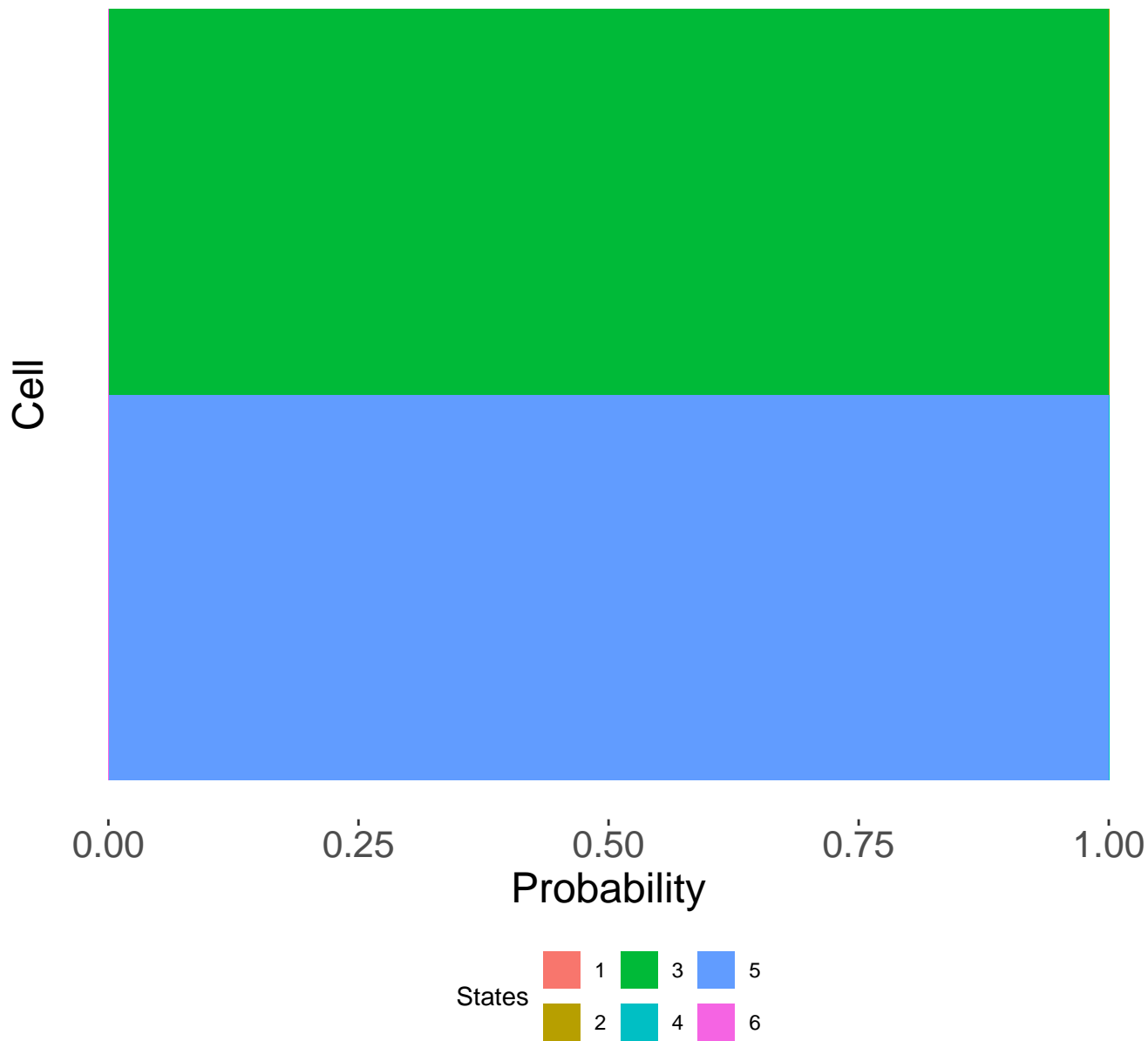
chr1-region_1199



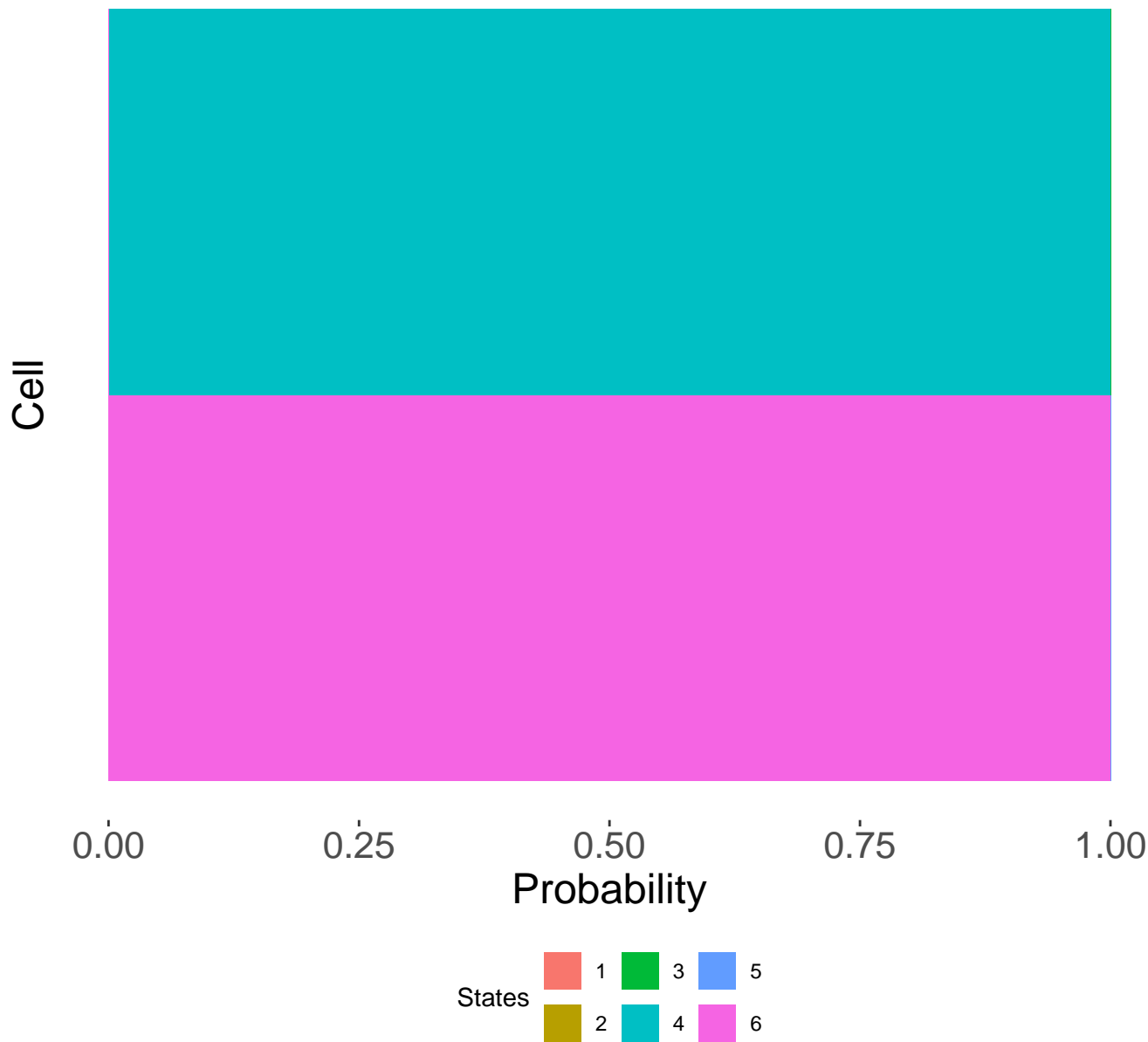
chr1-region_1200



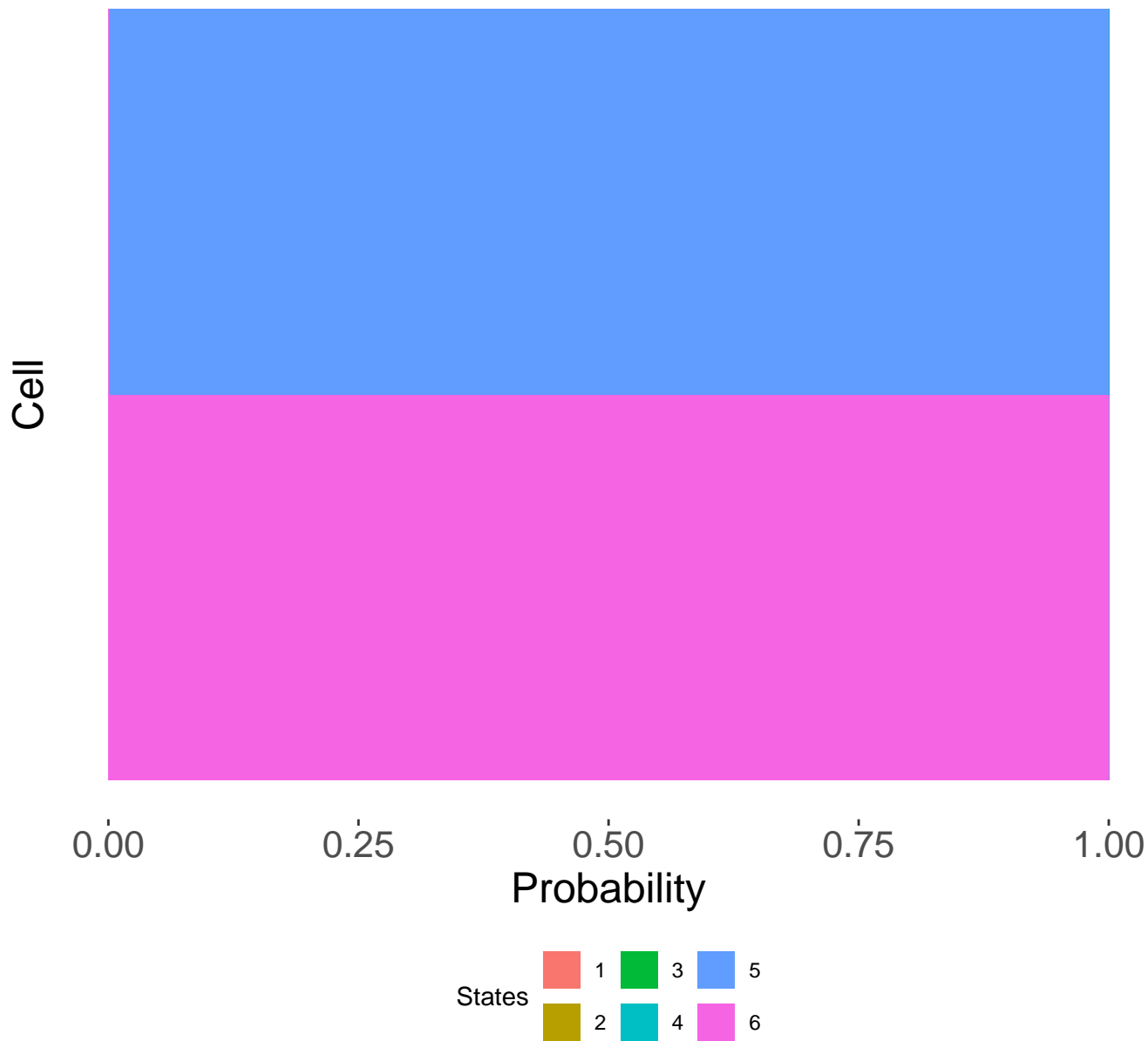
chr1-region_1201



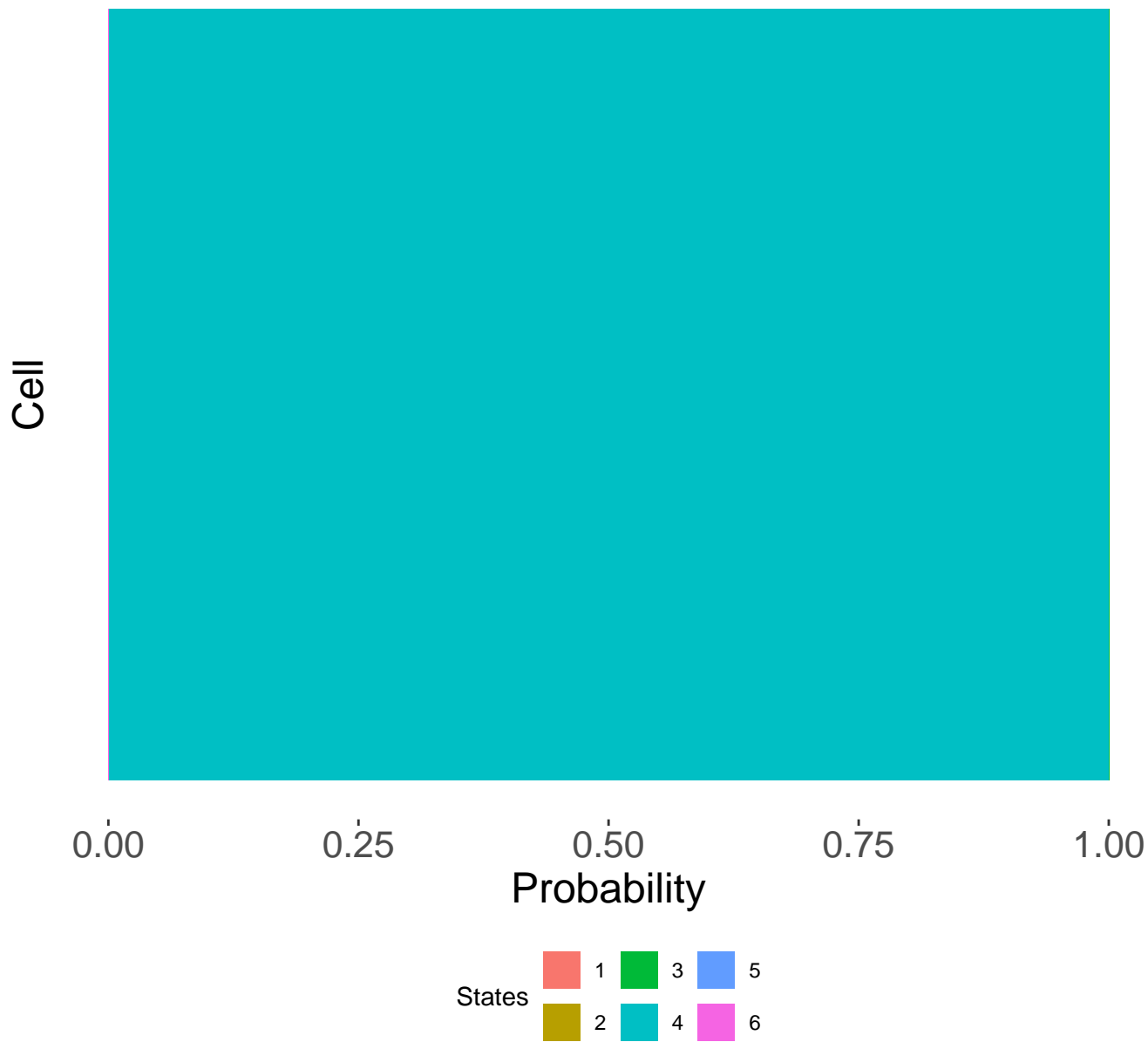
chr1-region_1202



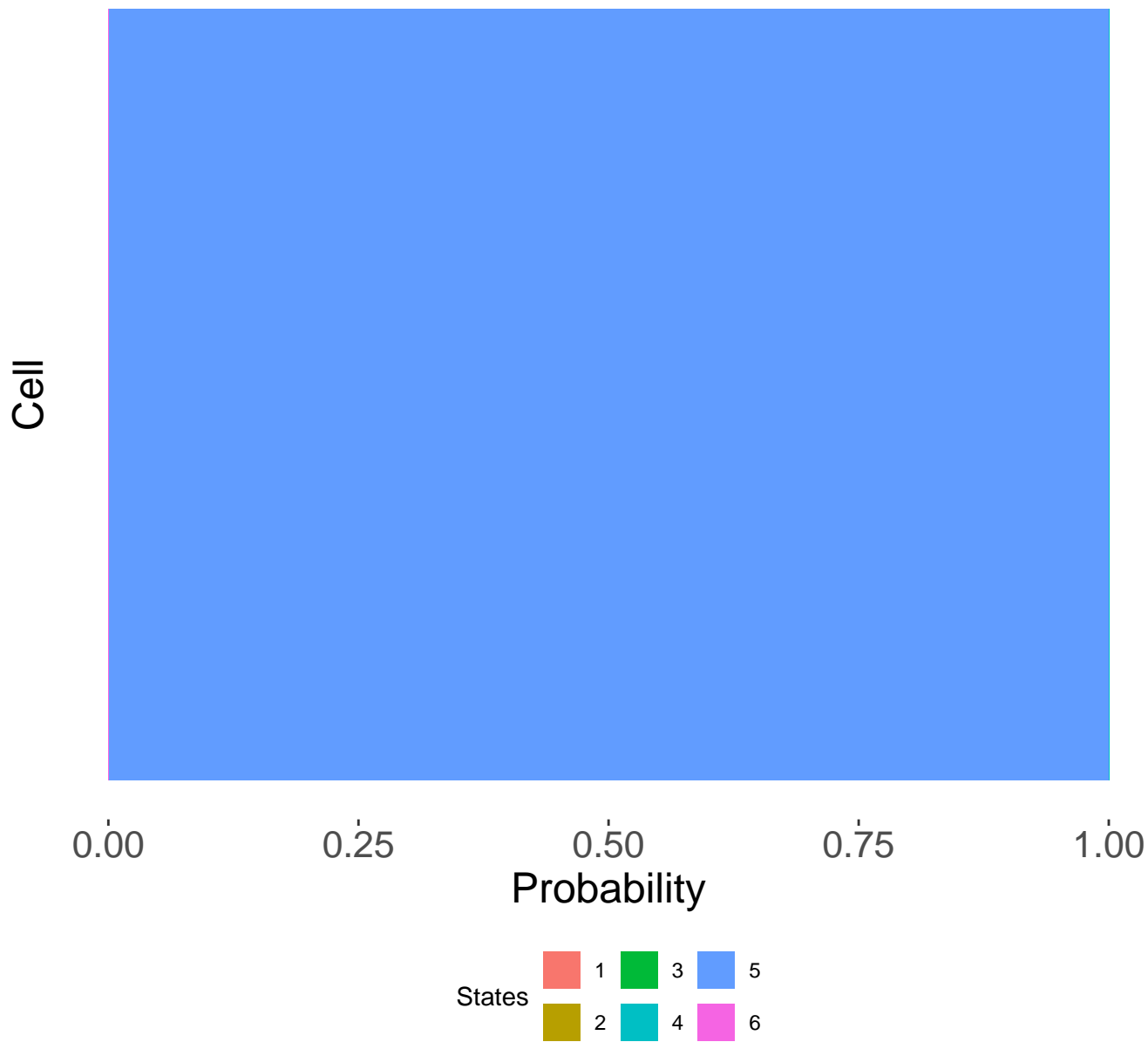
chr1-region_1203



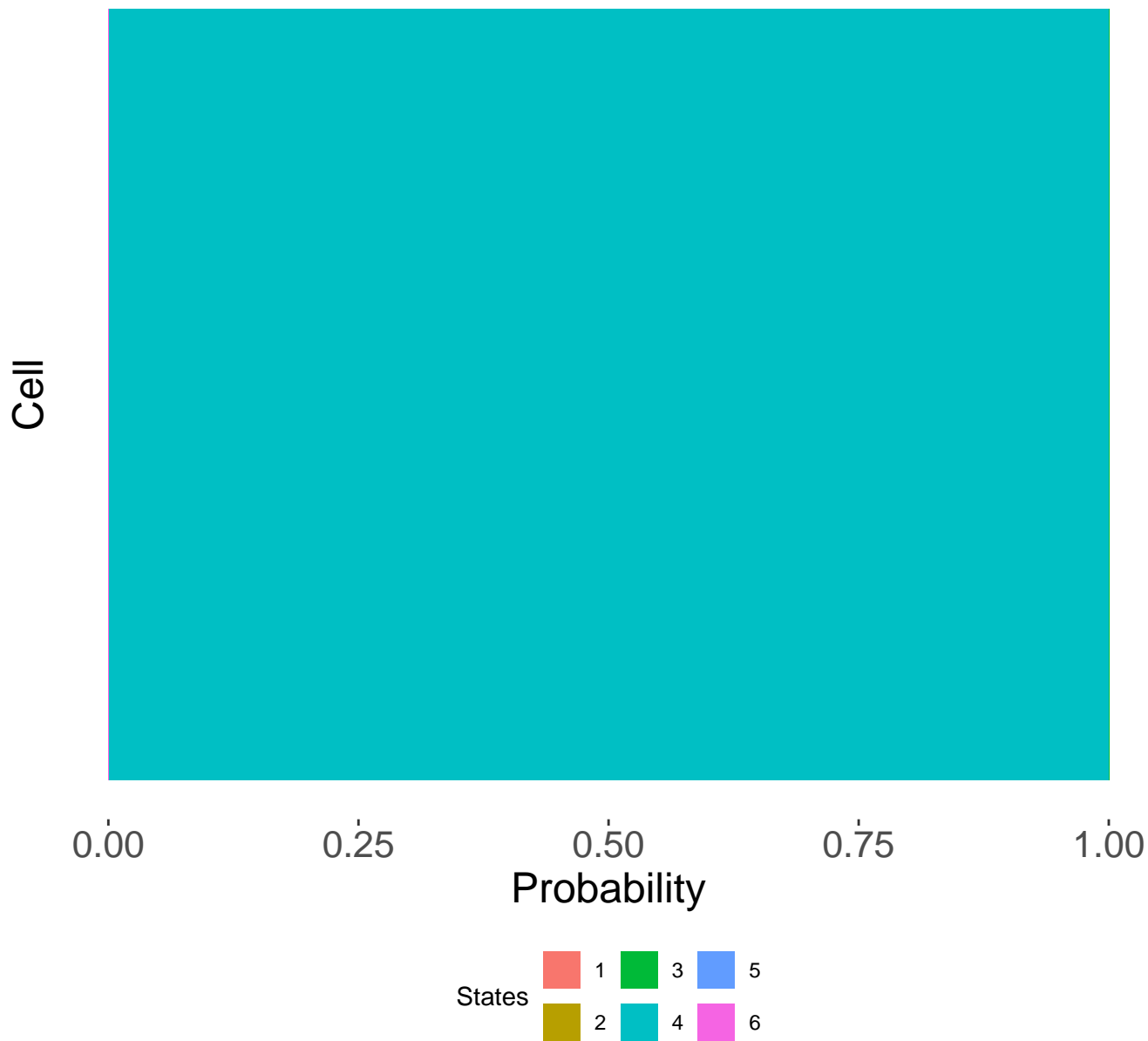
chr2-region_1205



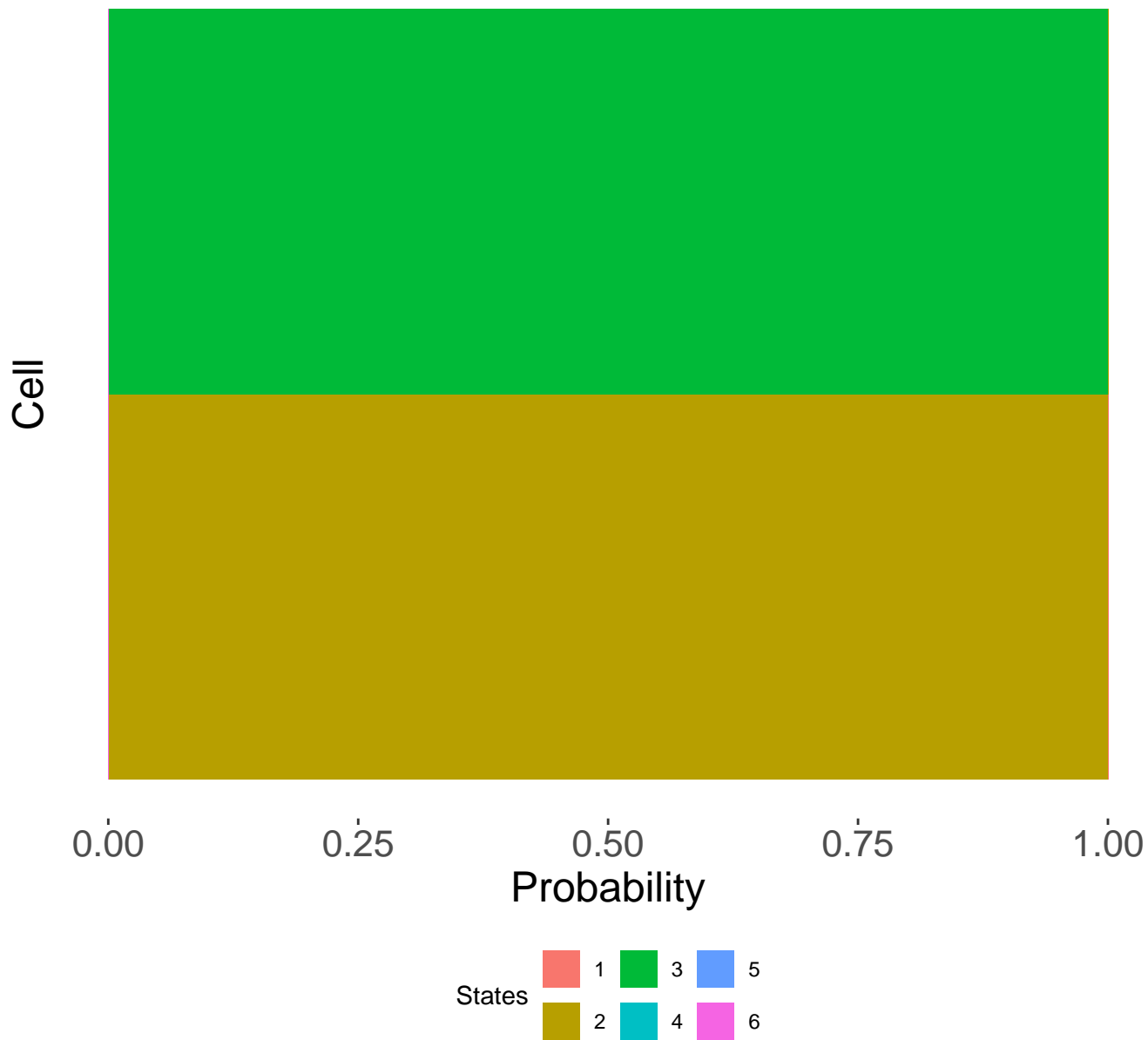
chr2-region_1206



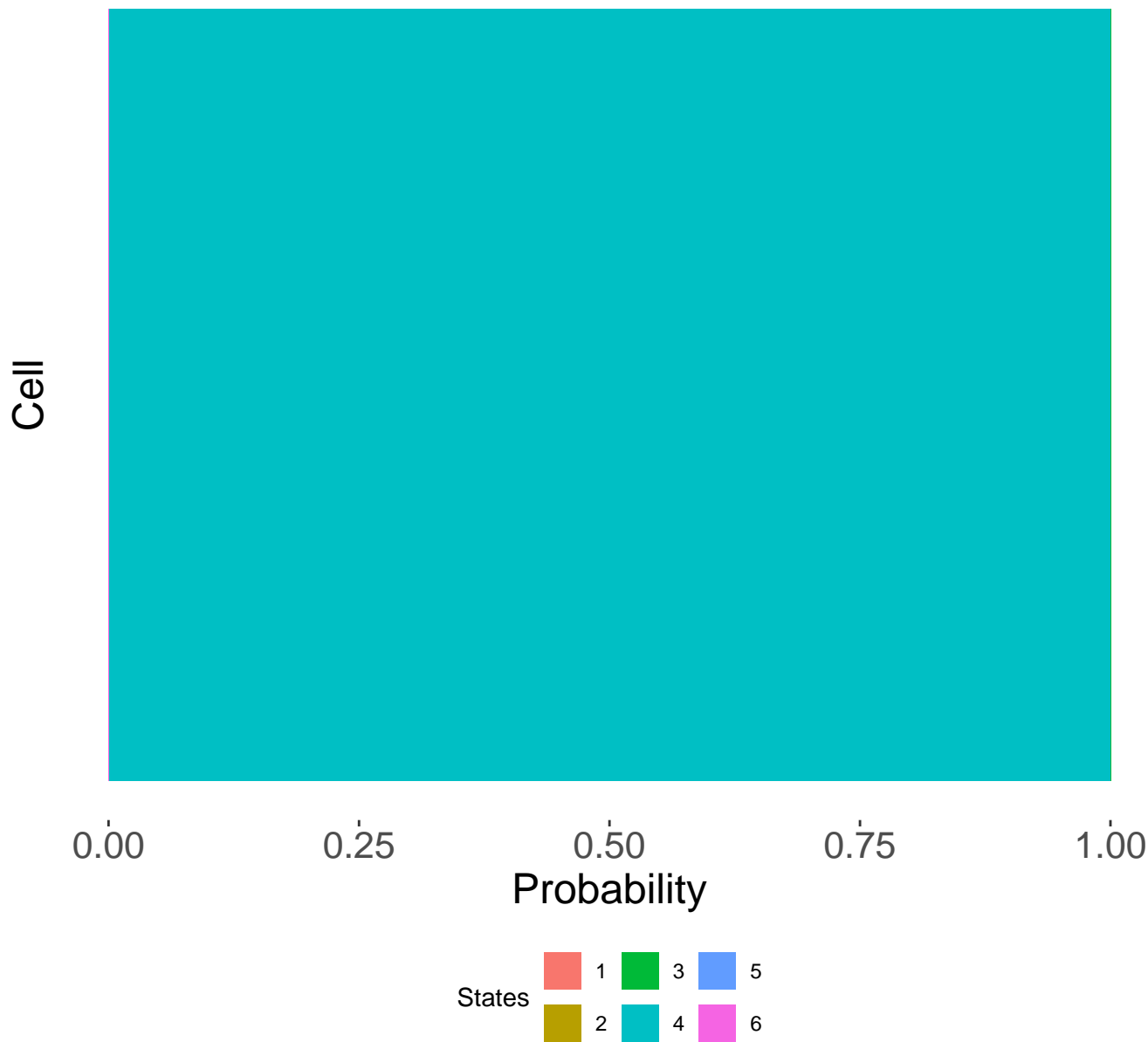
chr2-region_1207



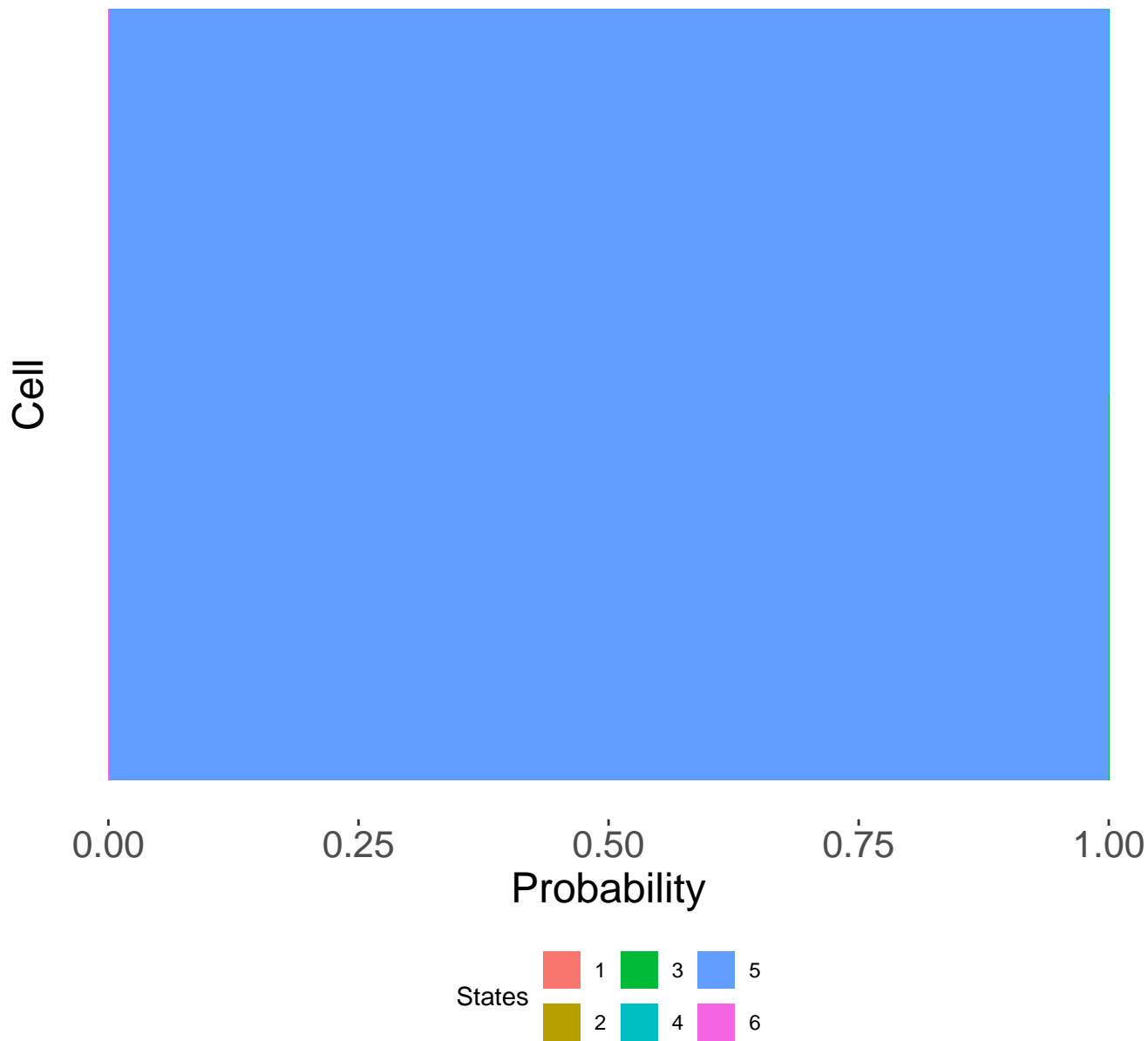
chr2-region_1209



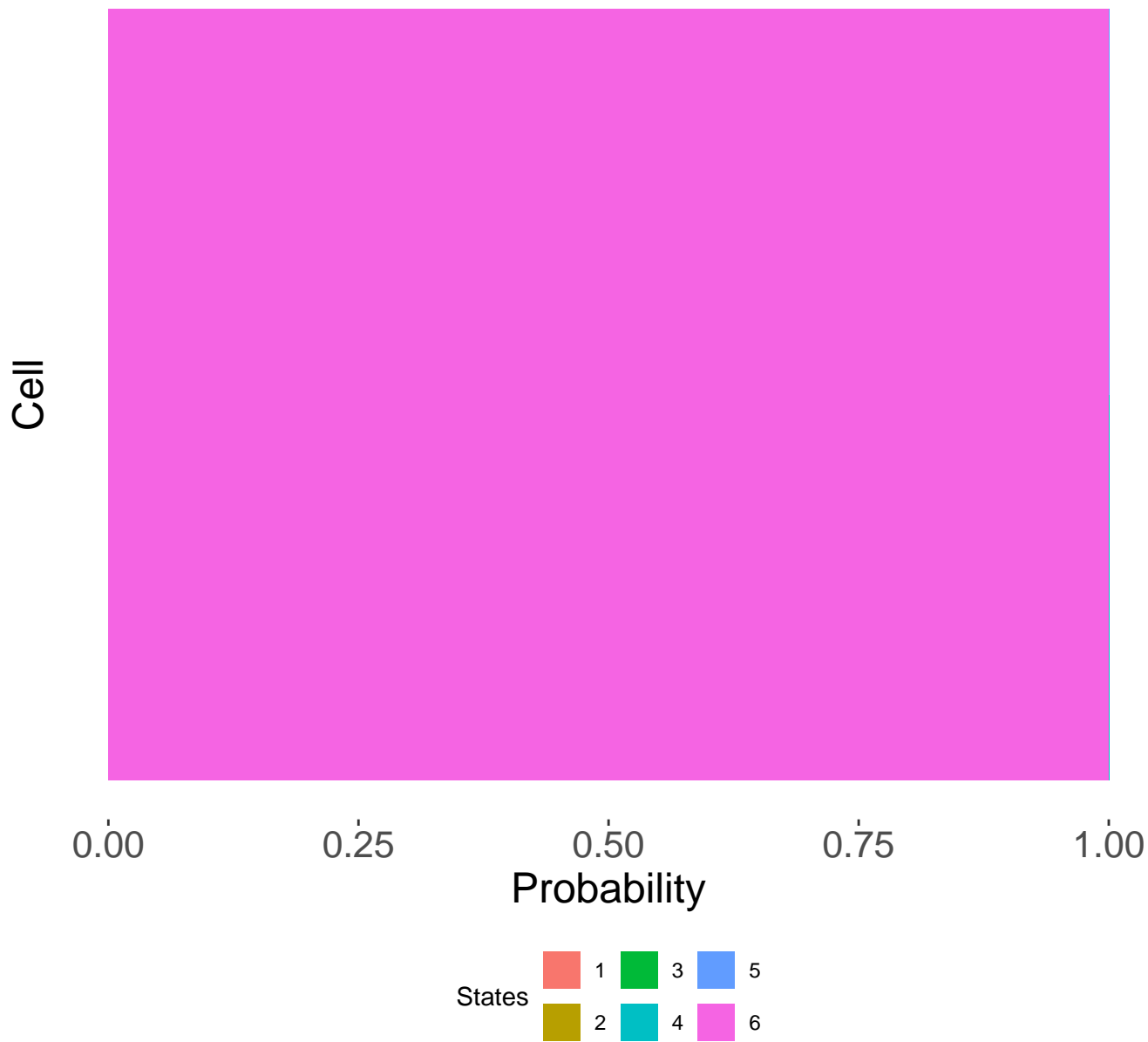
chr2-region_1211



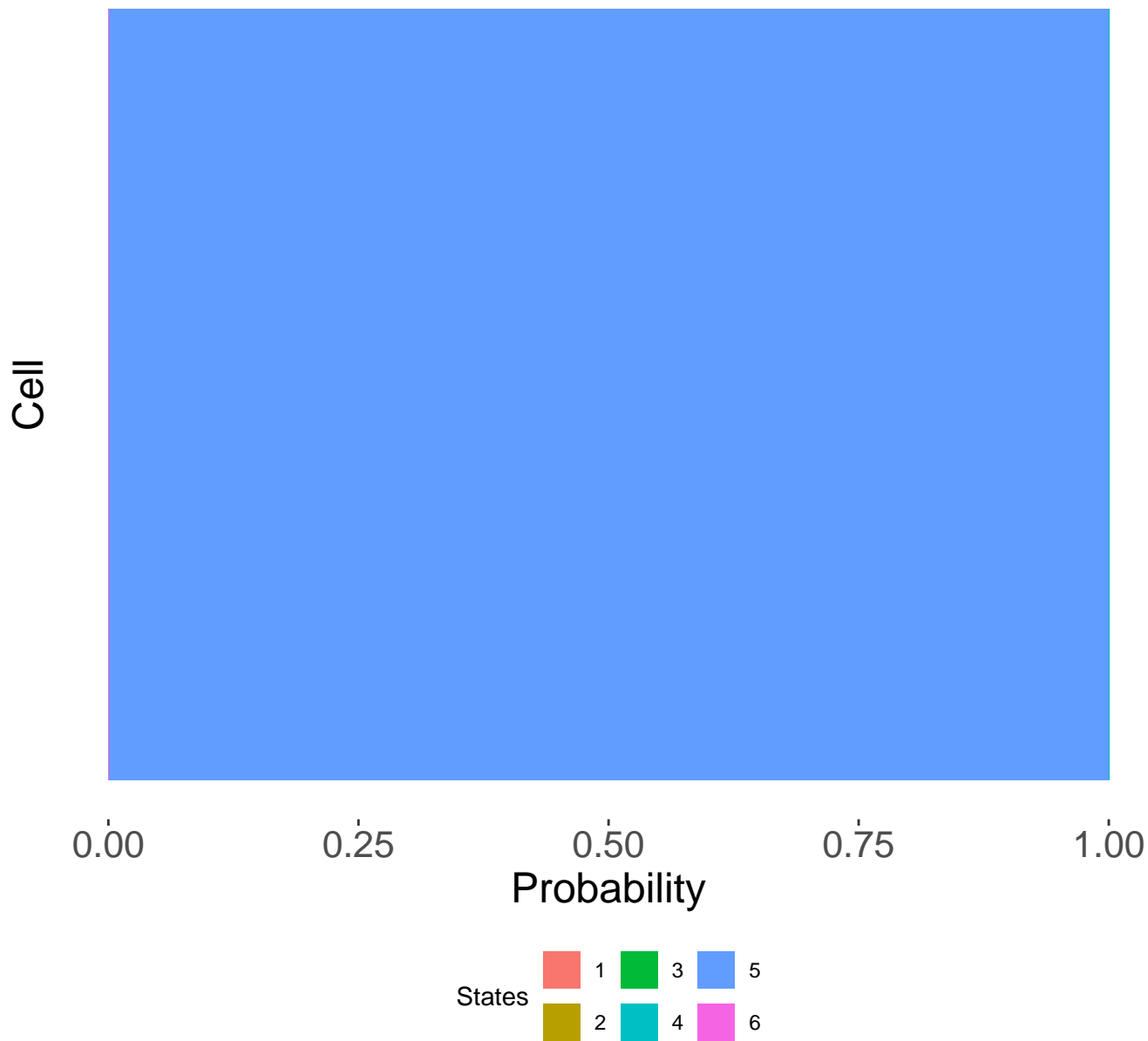
chr2-region_1212



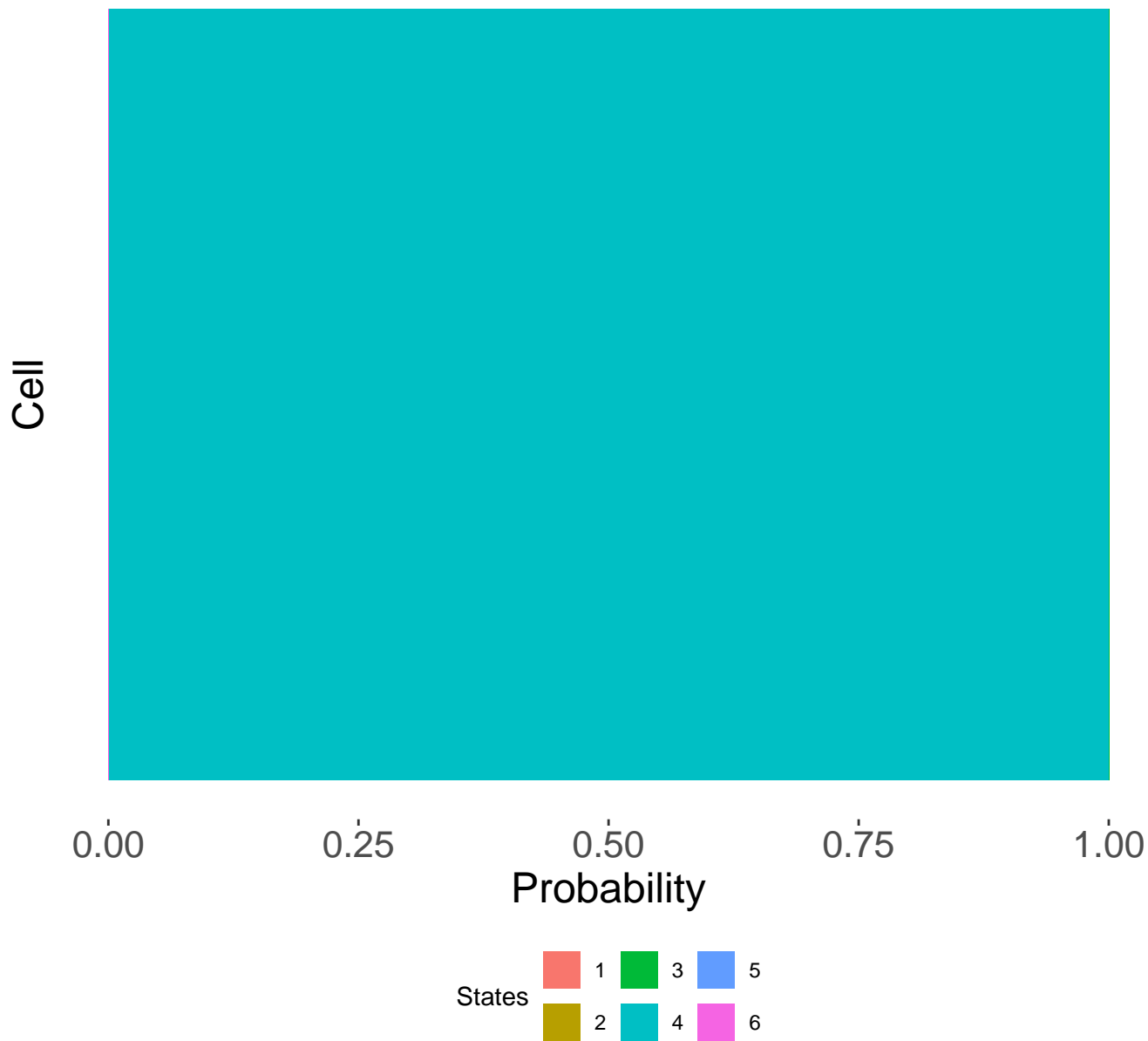
chr2-region_1213



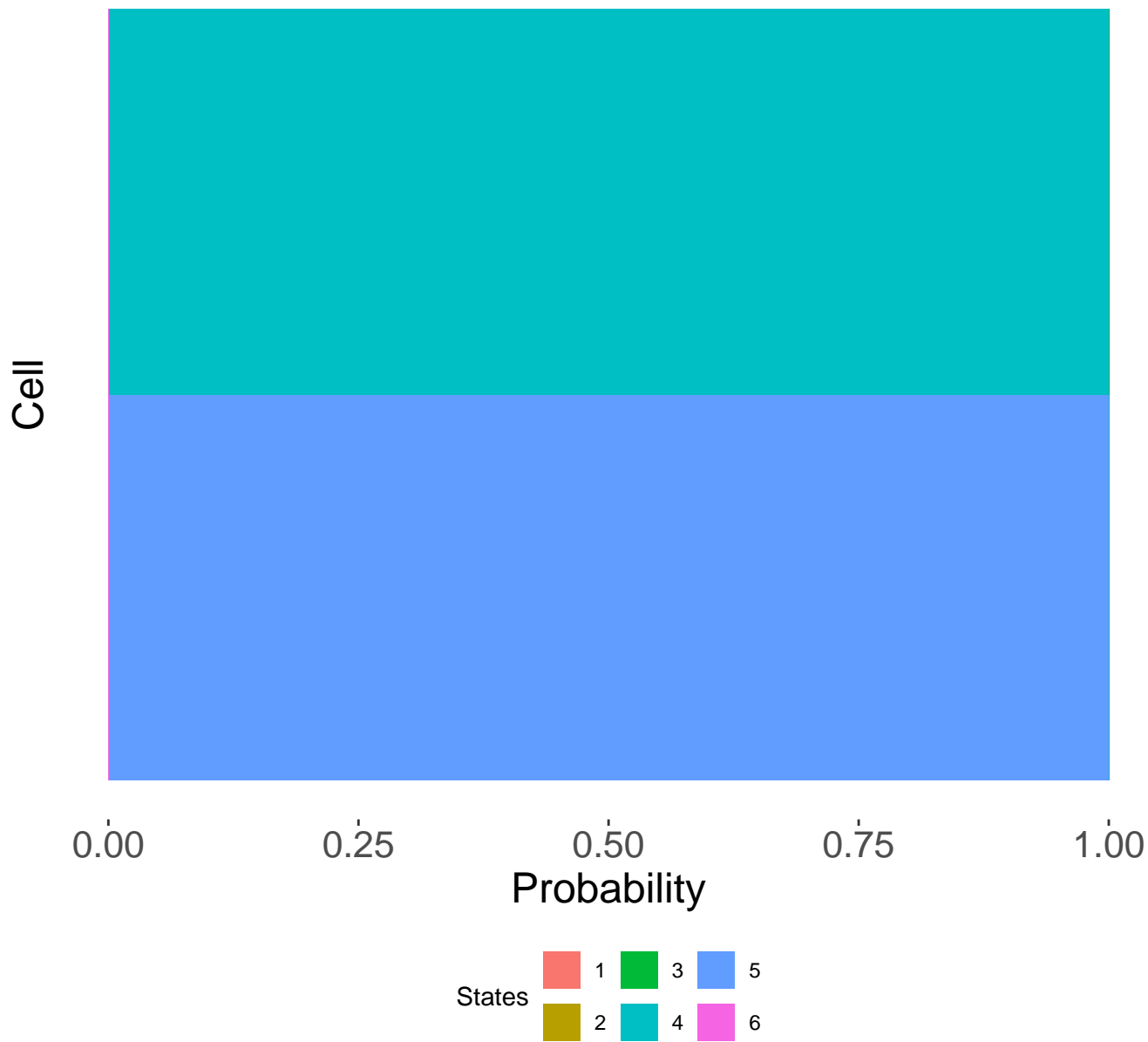
chr2-region_1214



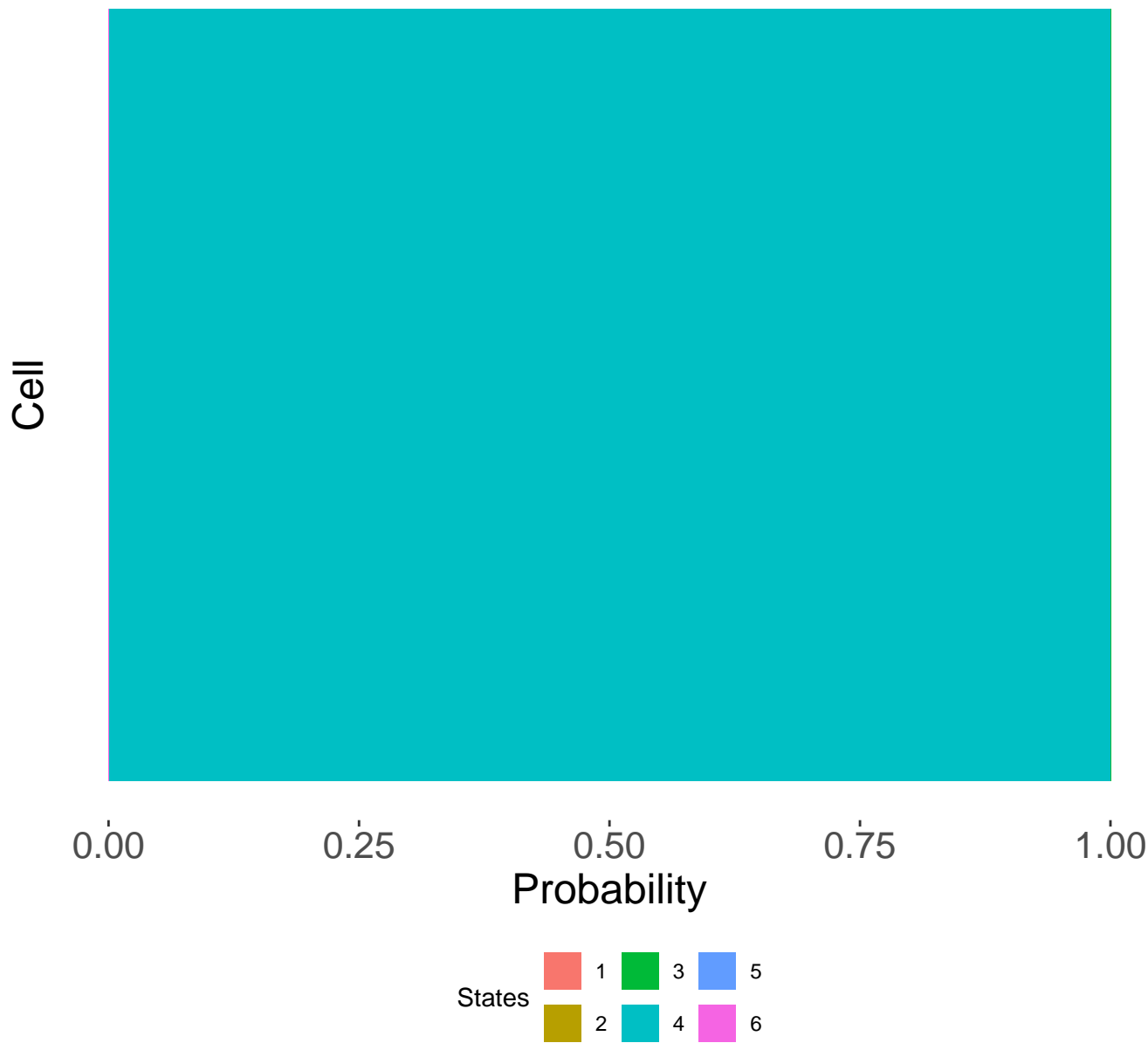
chr2-region_1215



chr2-region_1216



chr2-region_1217



chr2-region_1219

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2

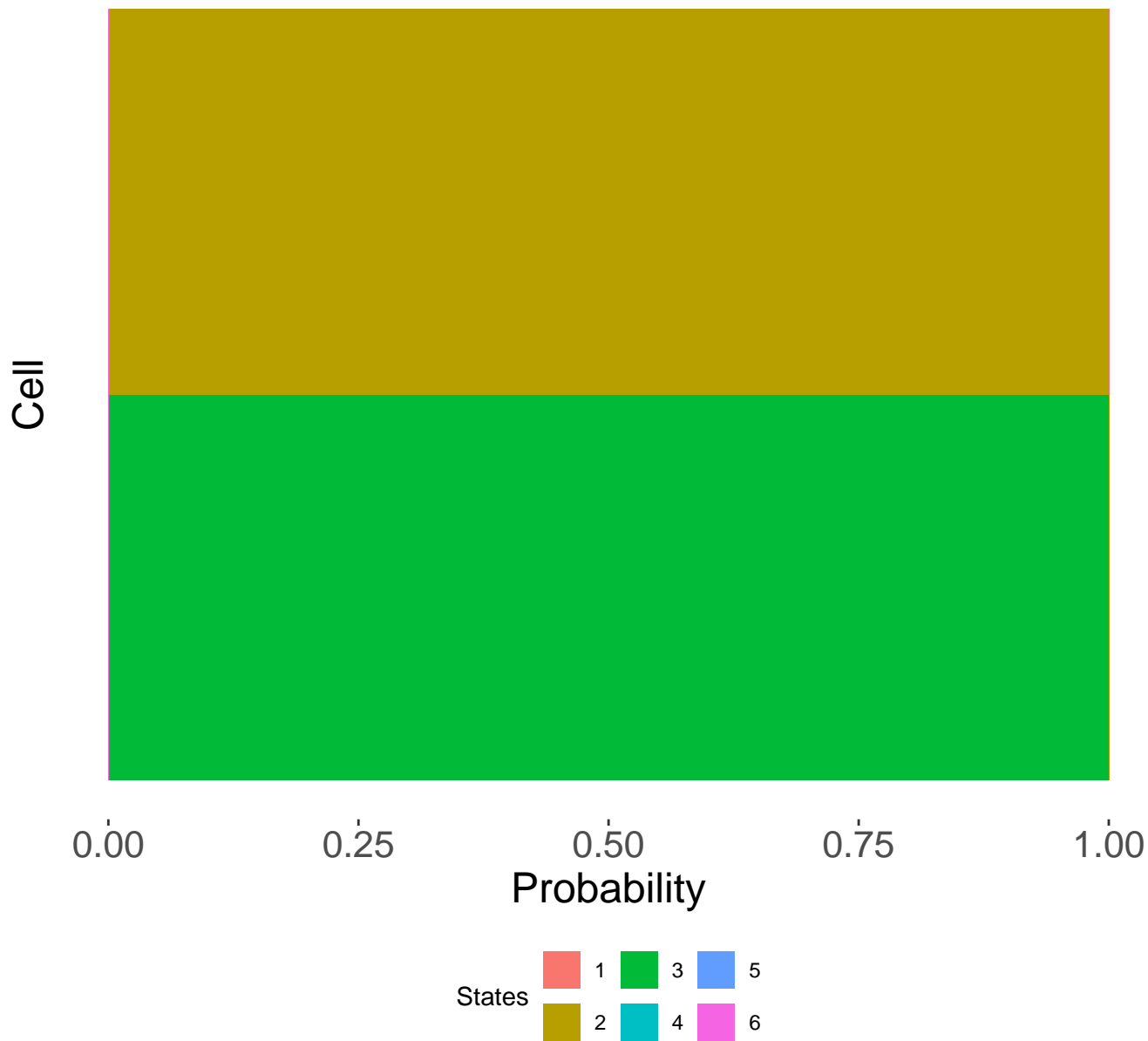


4

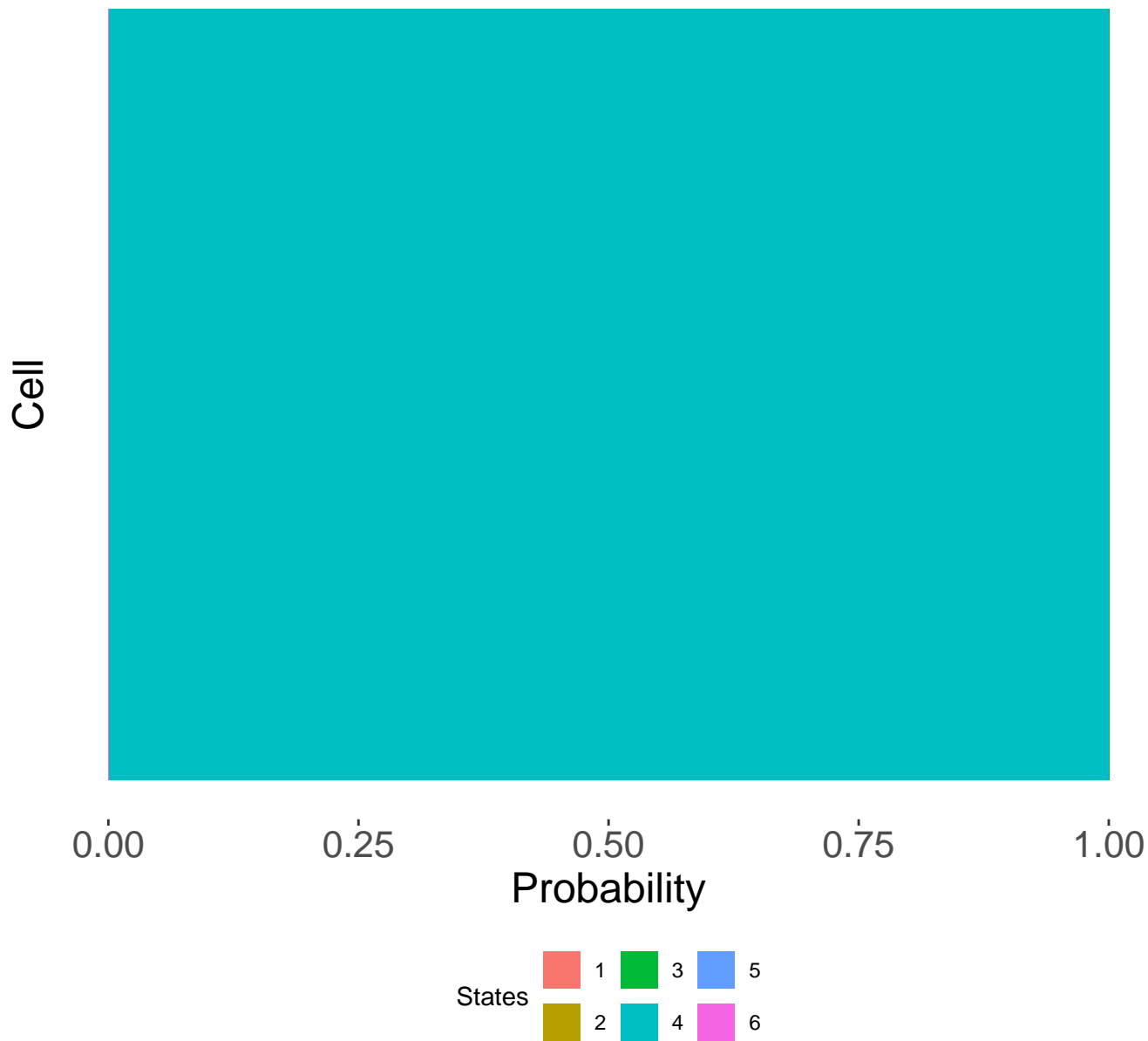


6

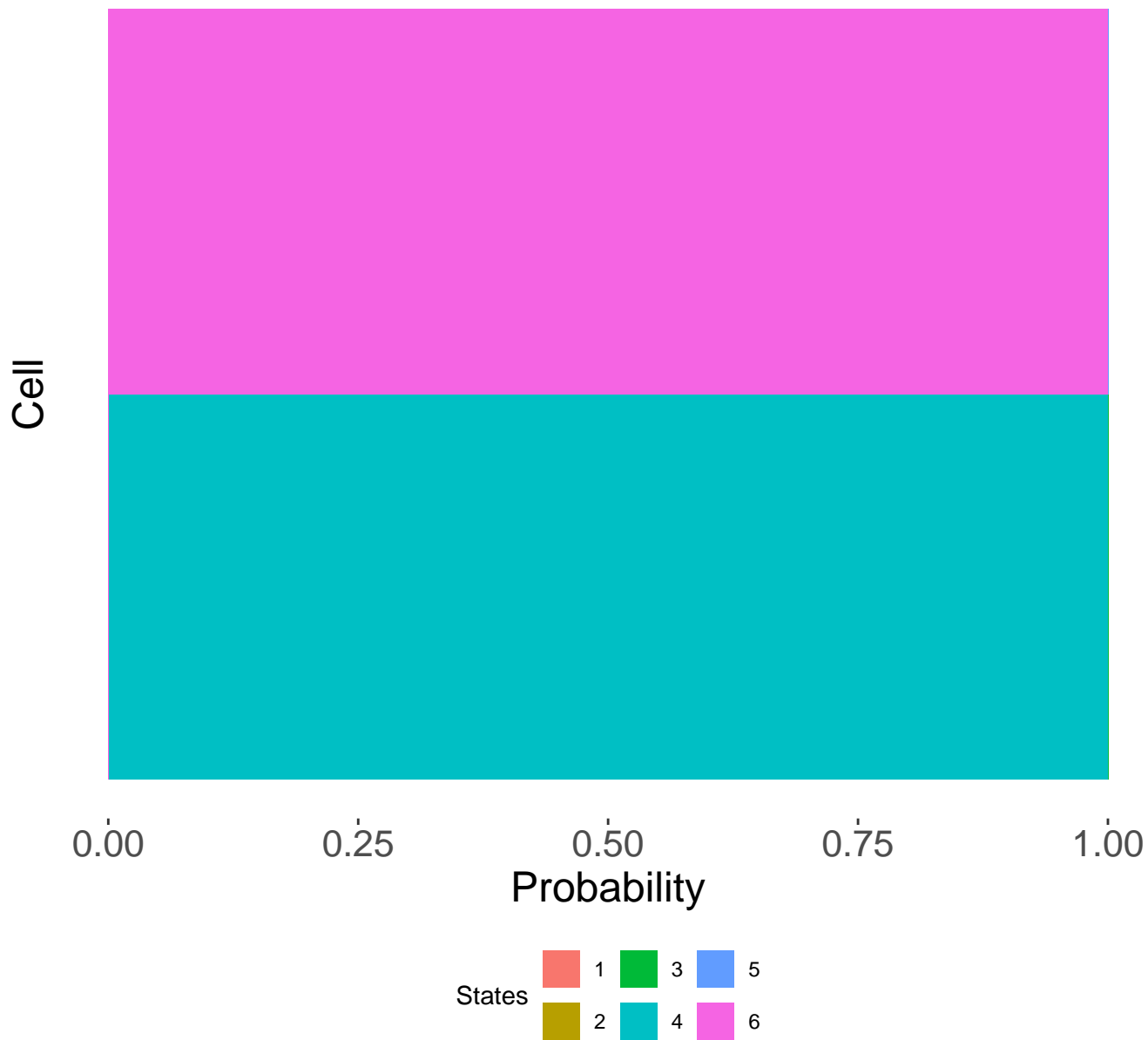
chr3-region_1221



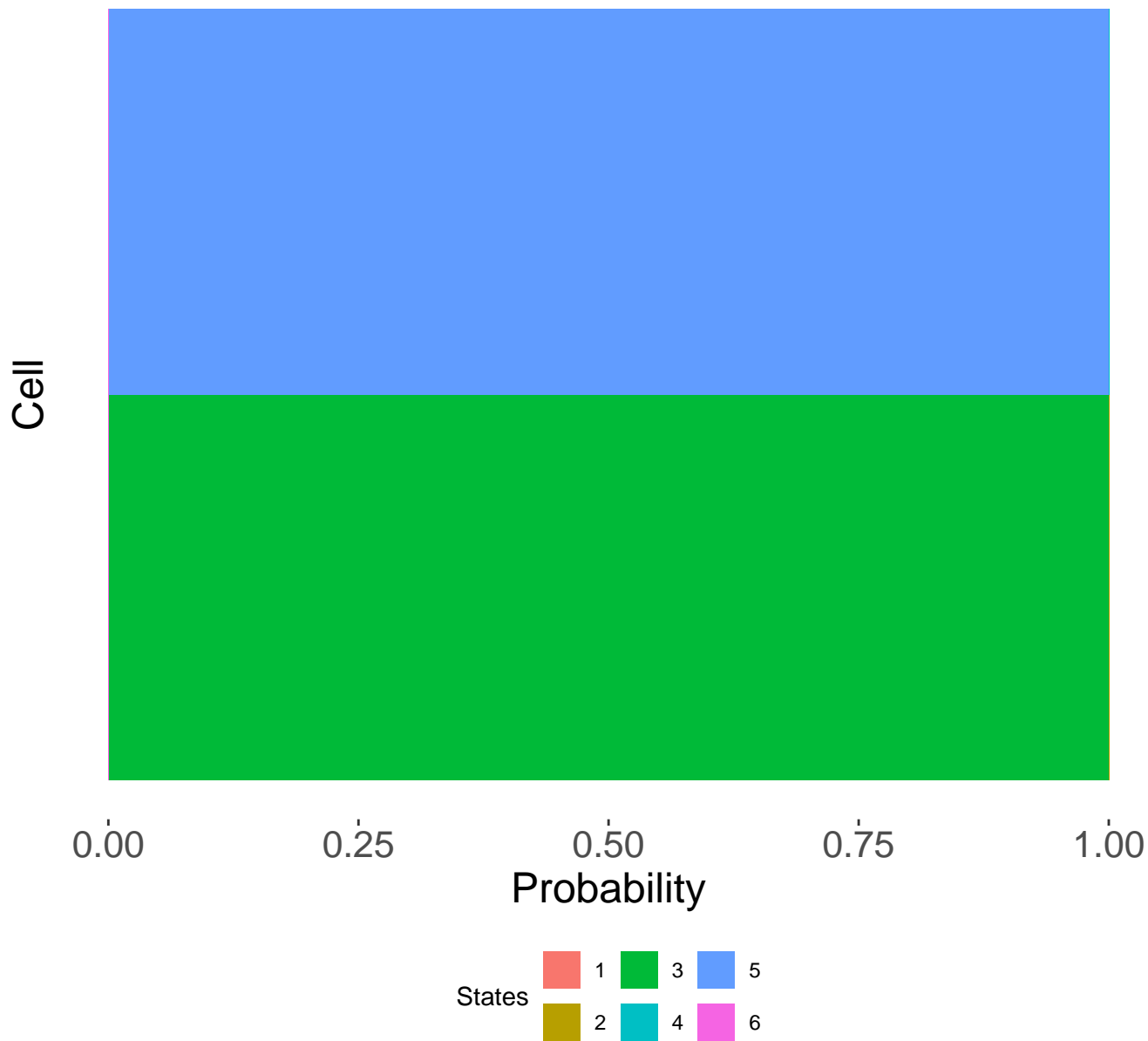
chr3-region_1223



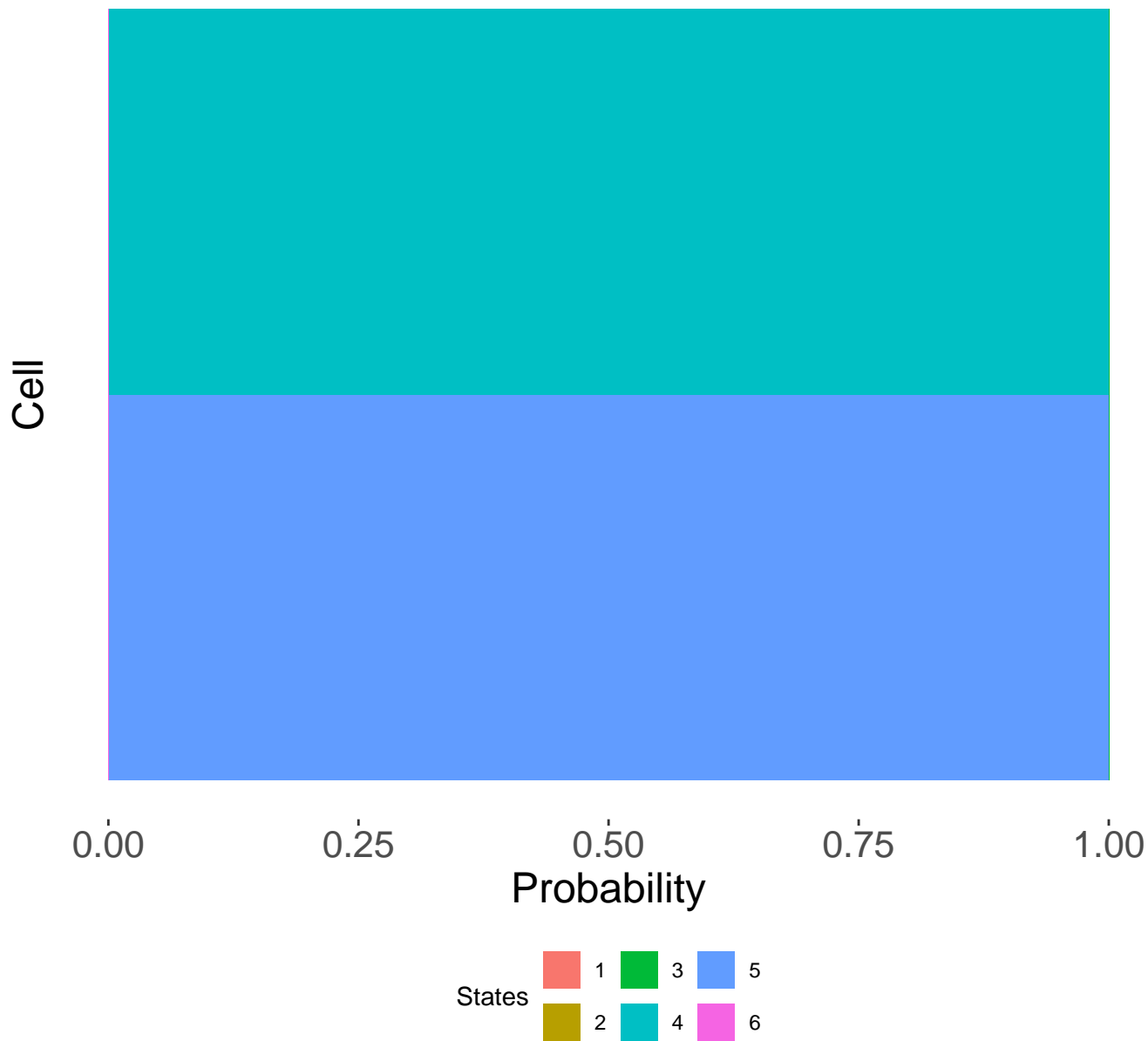
chr3-region_1224



chr3-region_1225



chr3-region_1227



chr3-region_1229

Cell

0.00

0.25

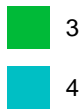
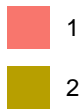
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0.75

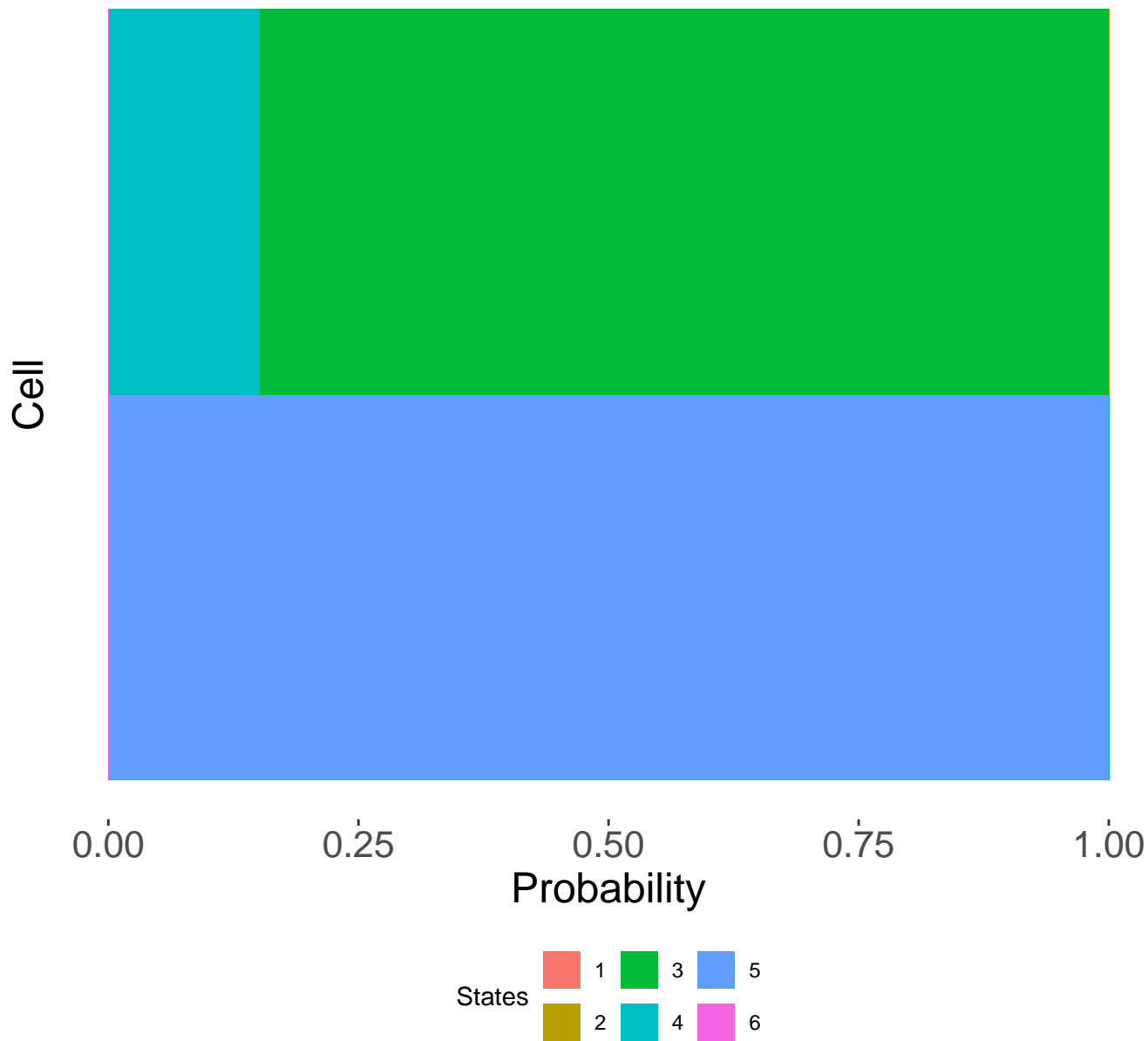
1.00

Probability

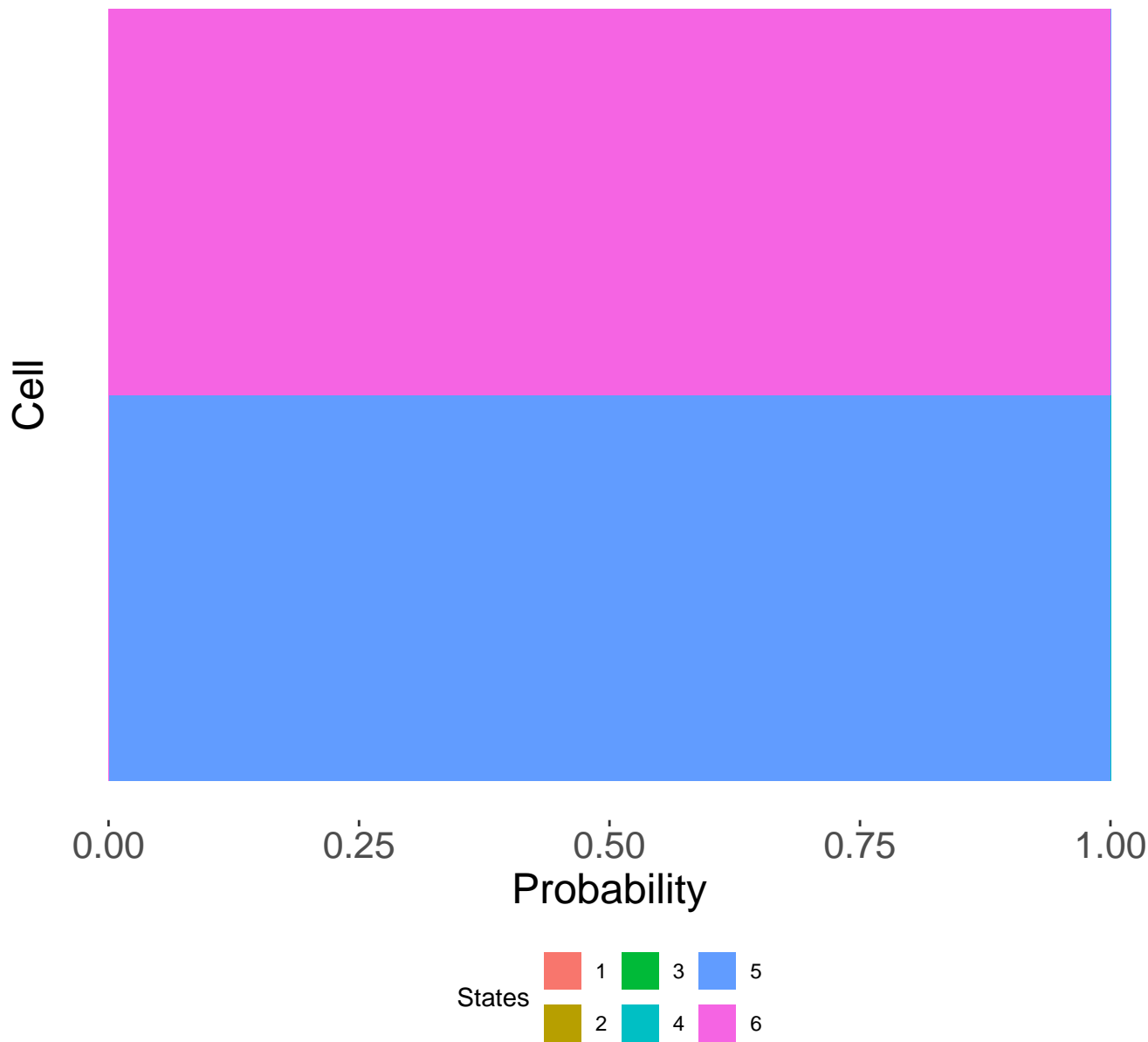
States



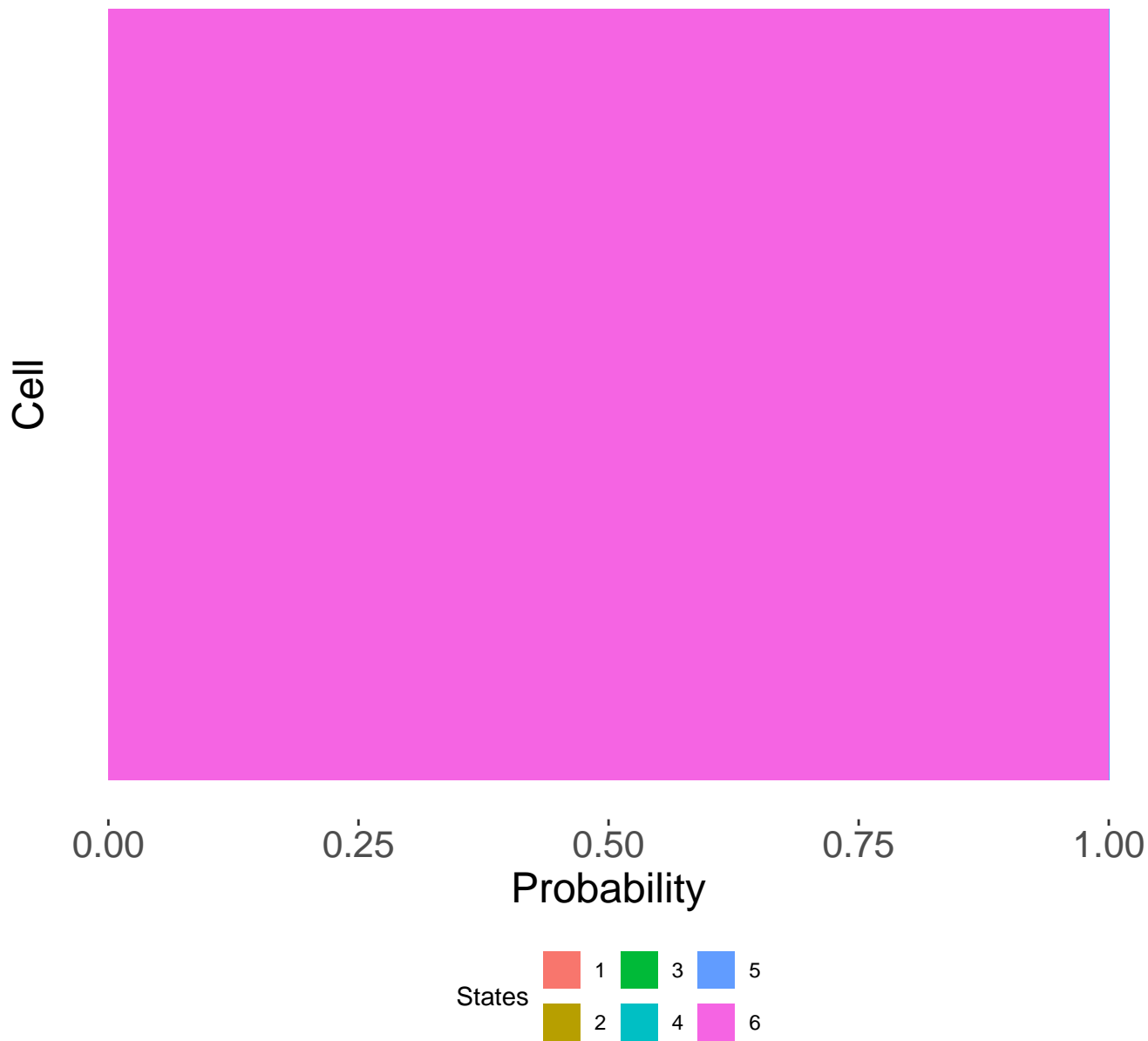
chr4-region_1230



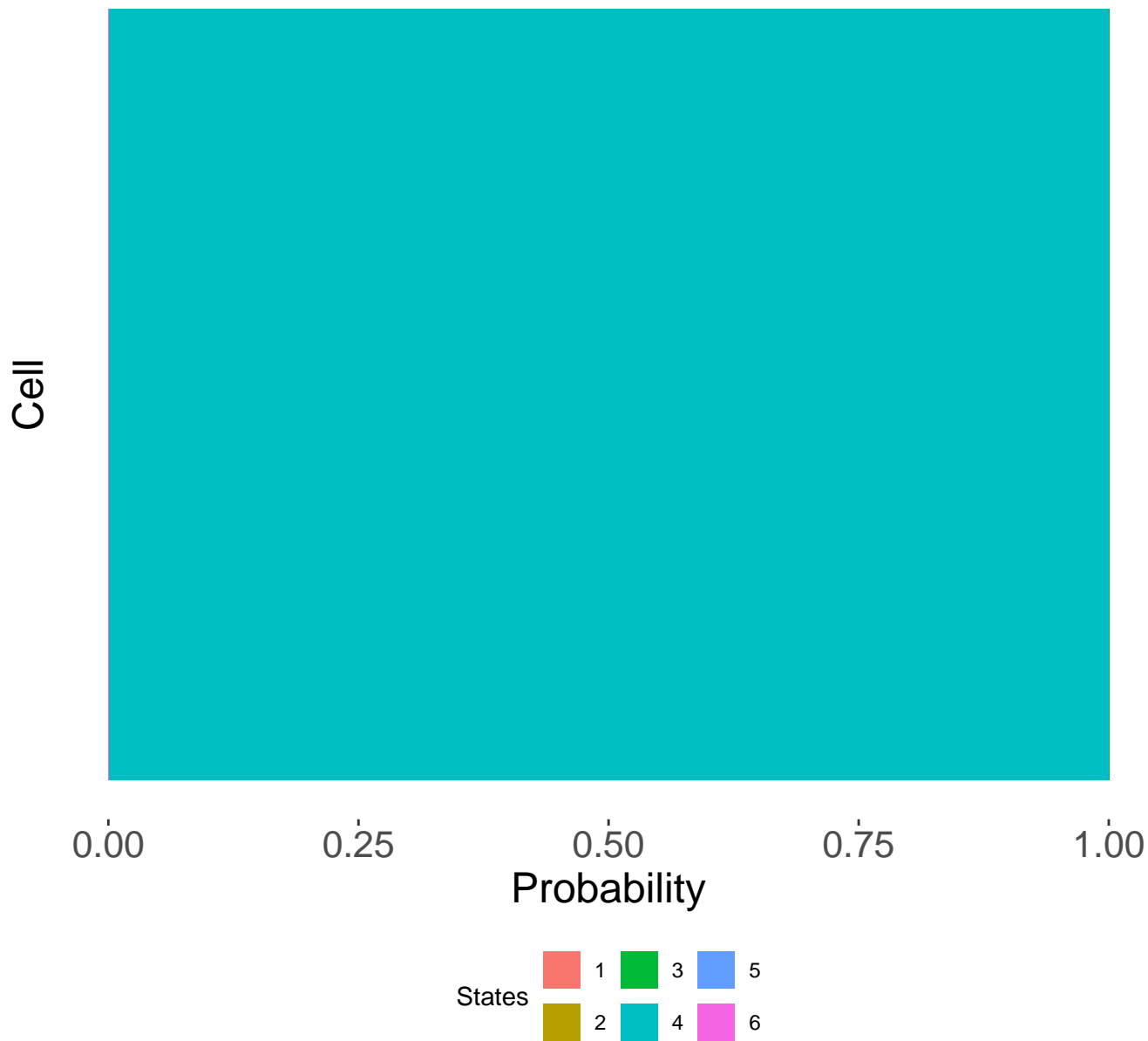
chr4-region_1231



chr4-region_1232



chr5-region_1234



chr5-region_1236

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2

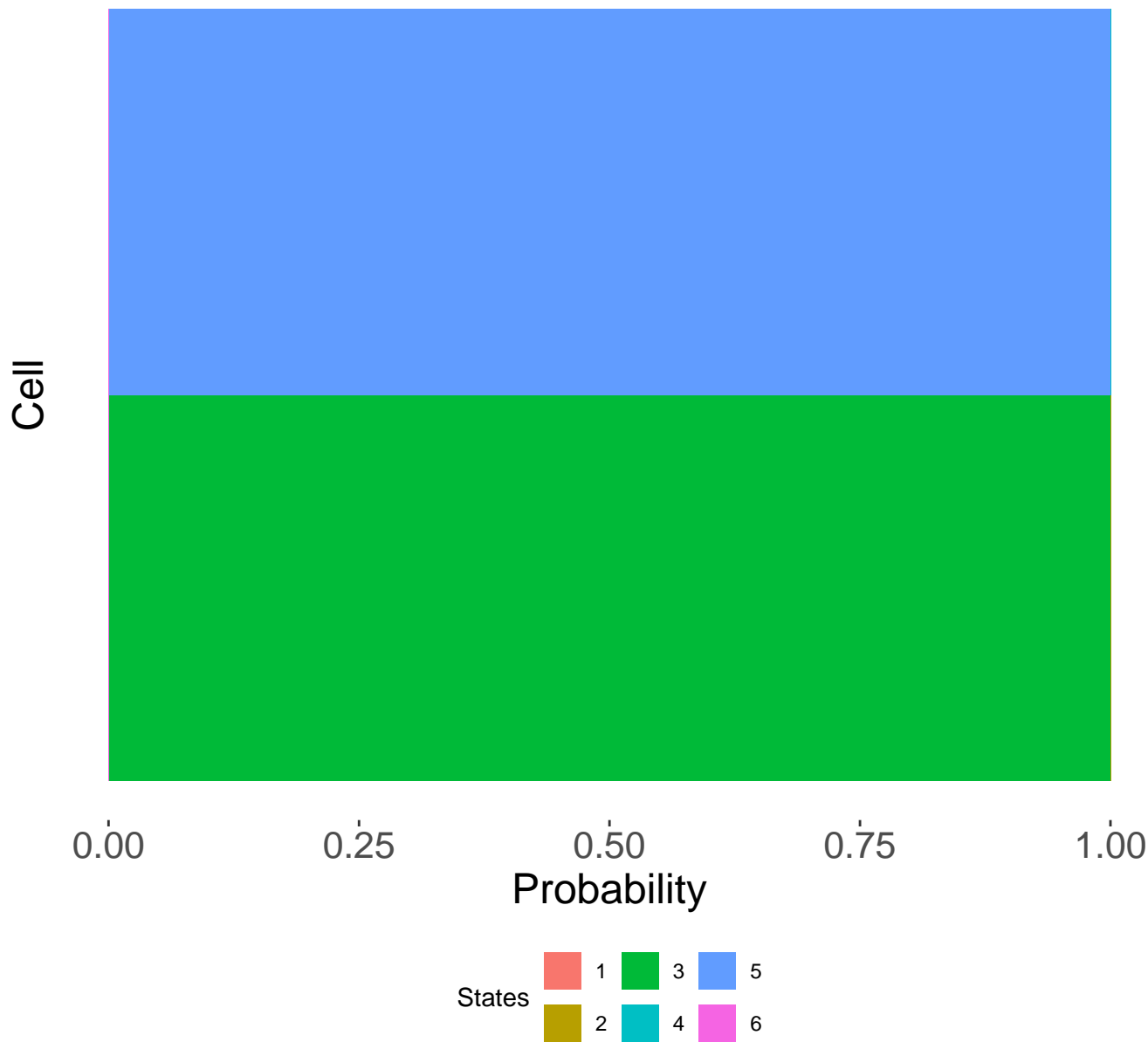


4



6

chr6-region_1237



chr6-region_1239

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2

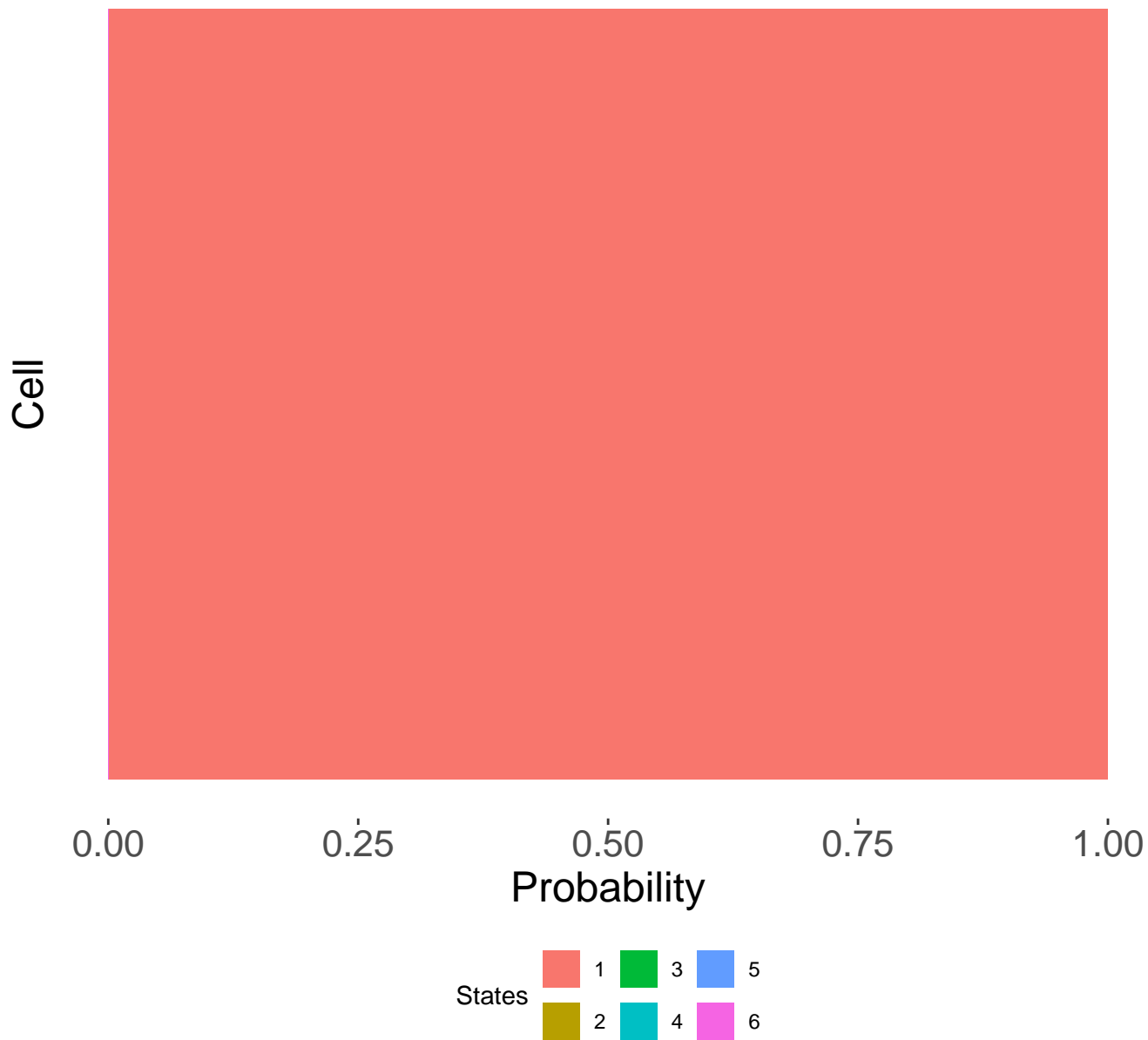


4



6

chr6-region_1240



chr6-region_1241

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2

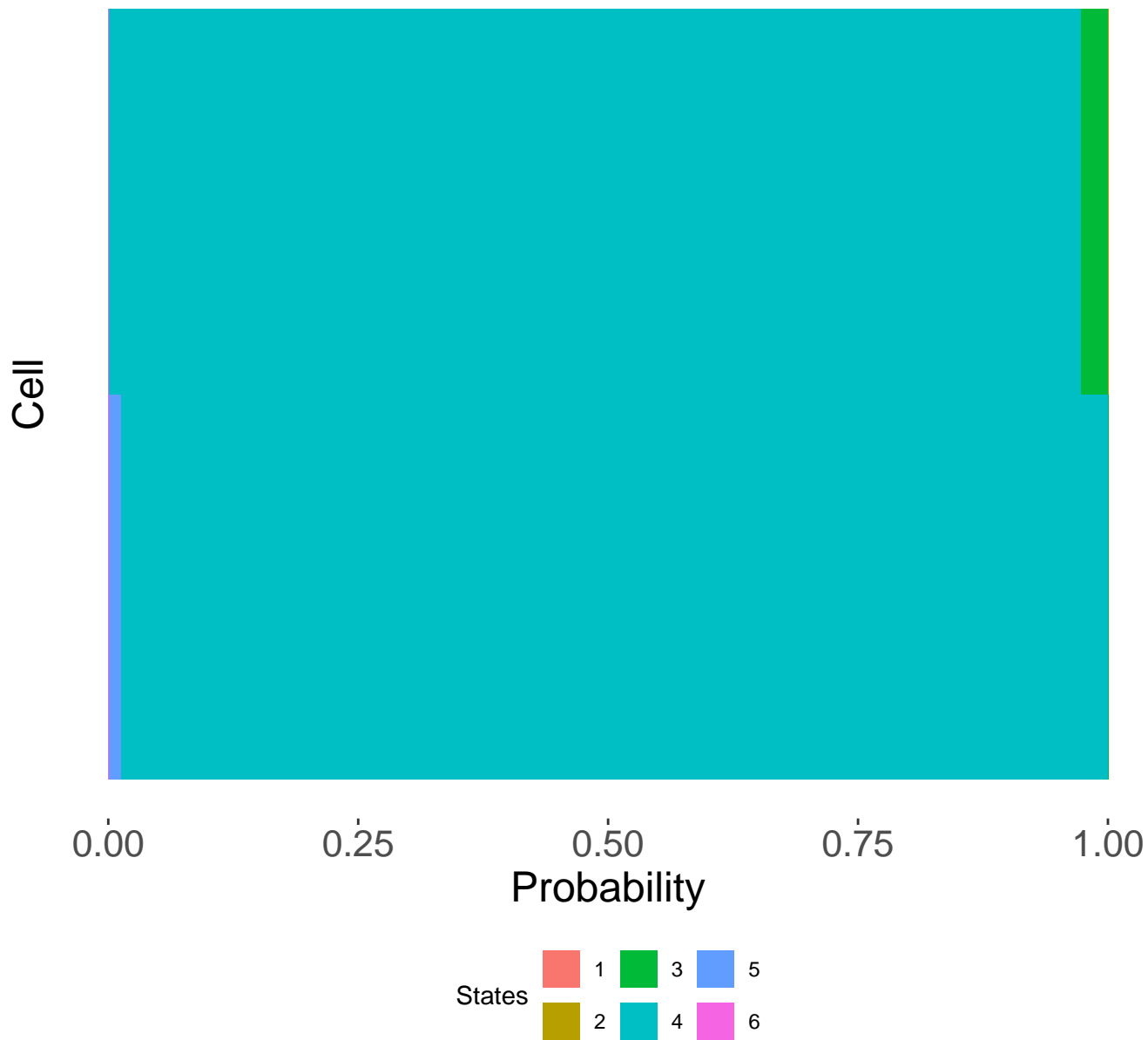


4

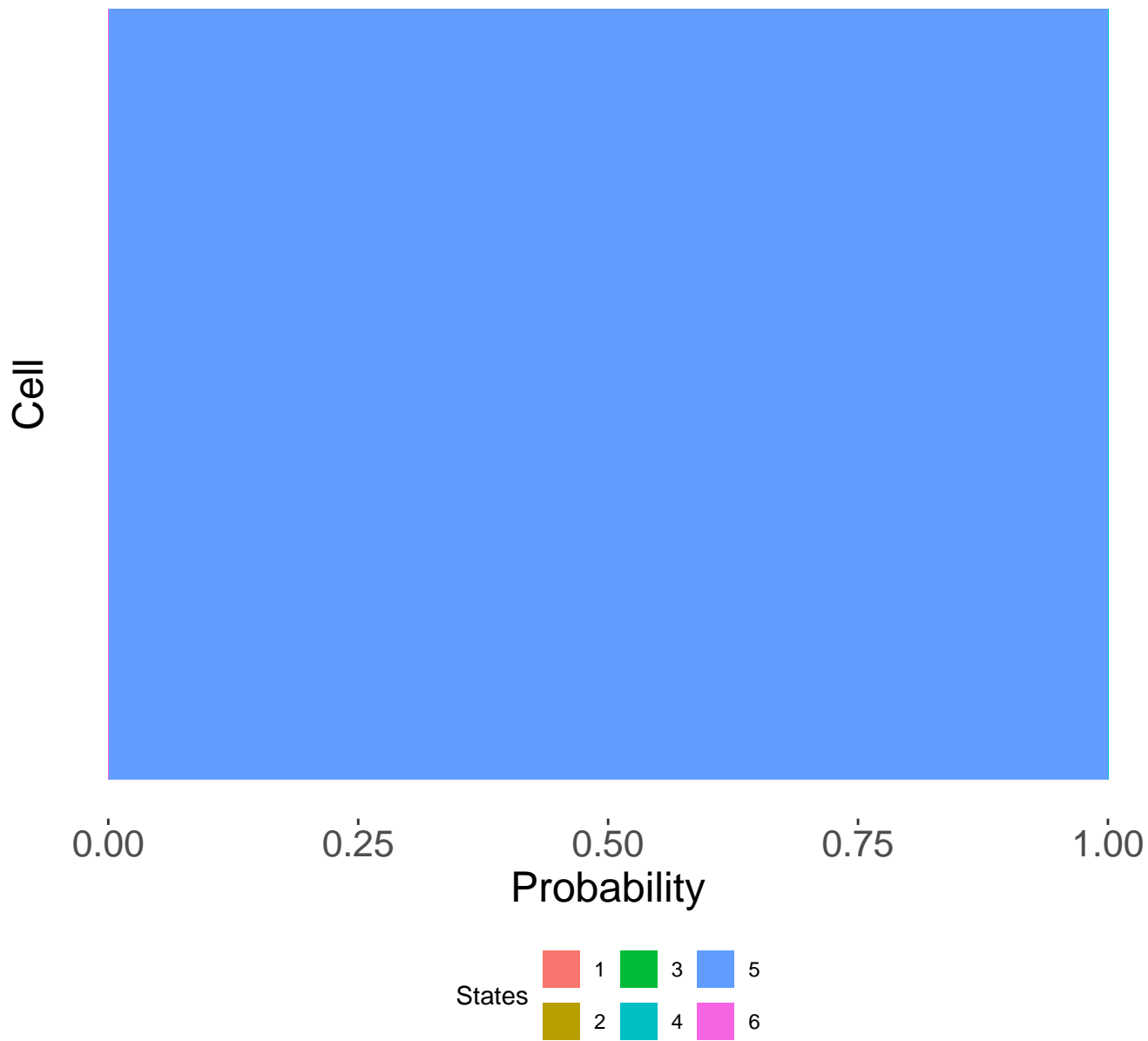


6

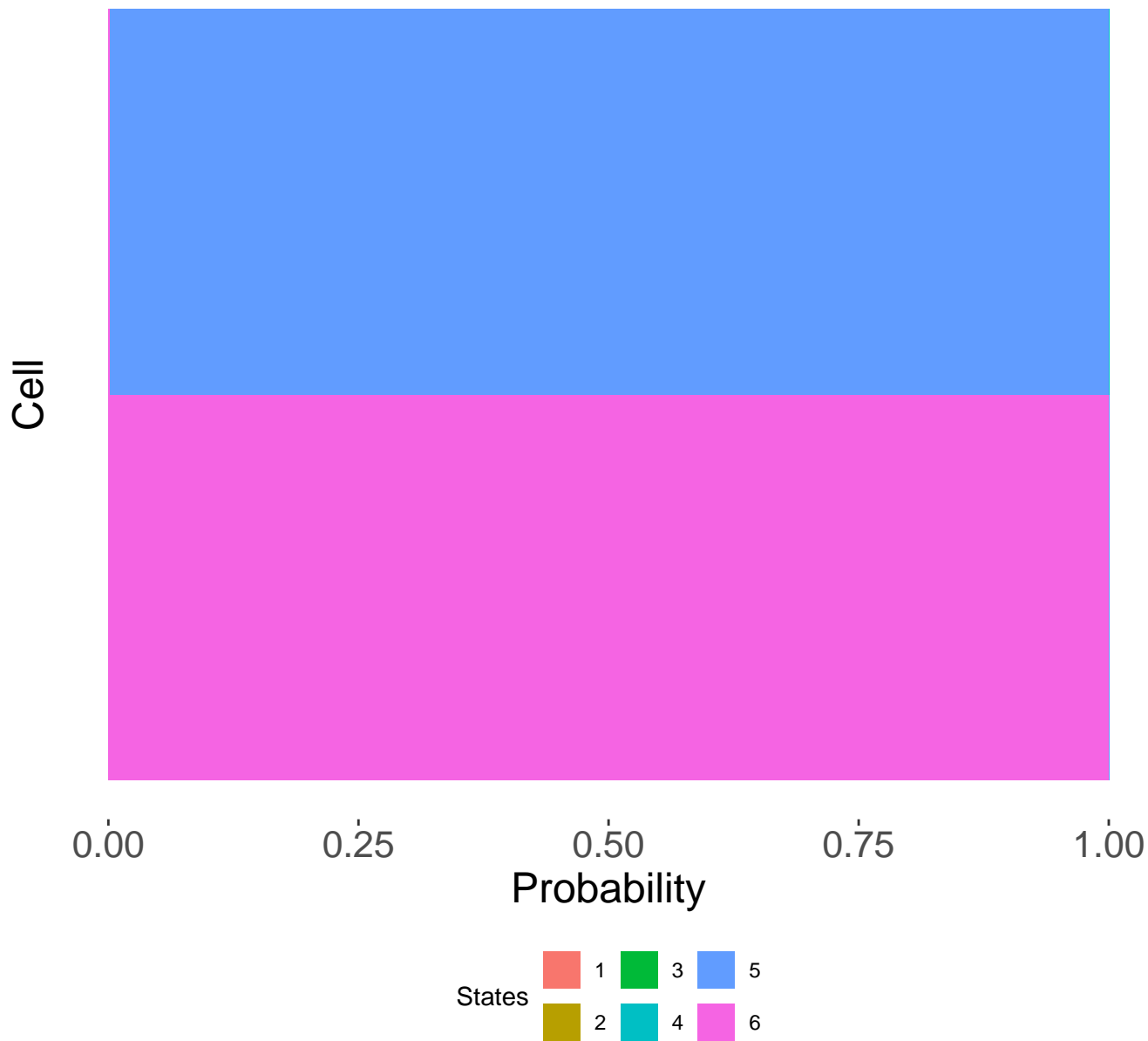
chr6-region_1243



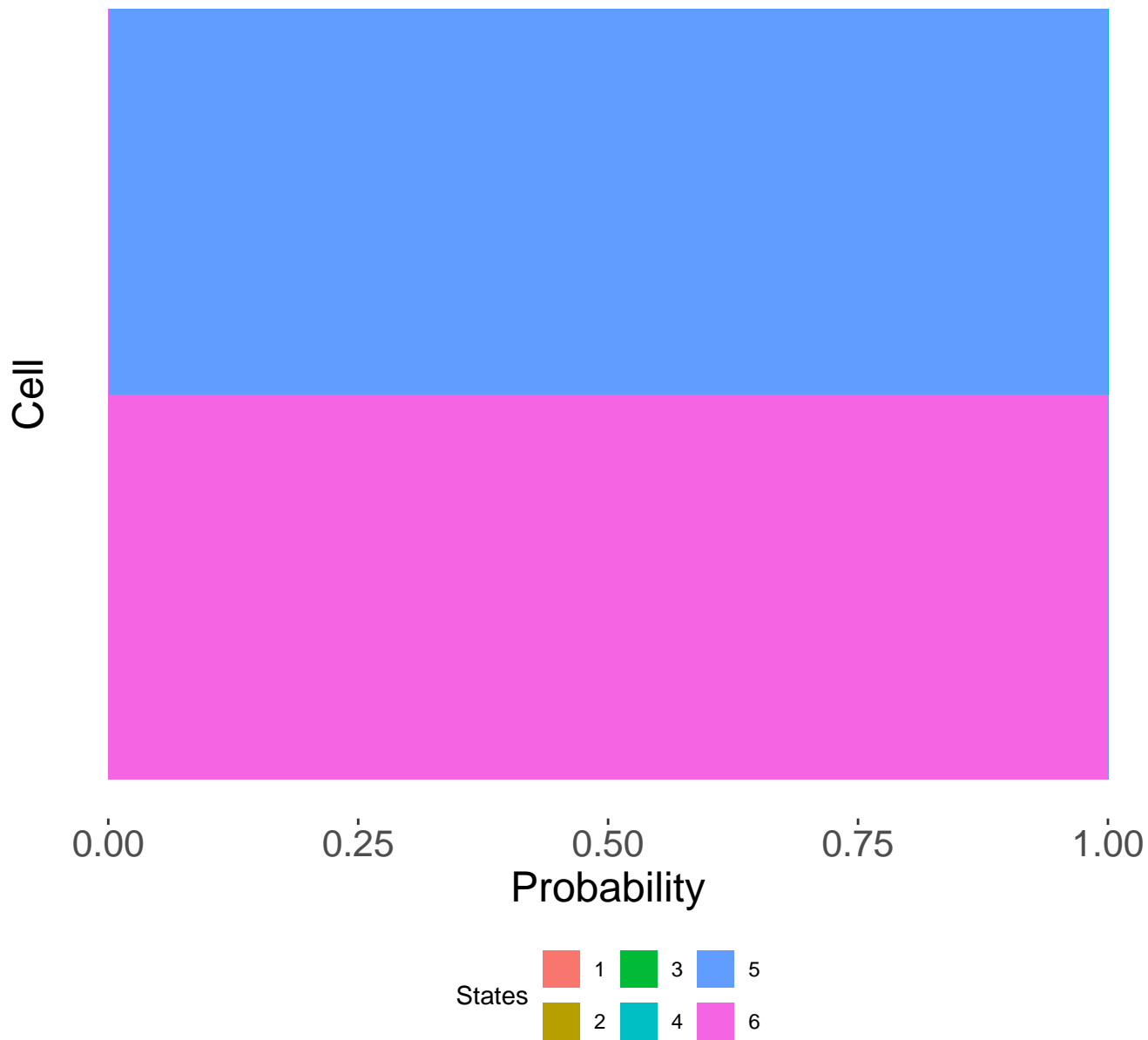
chr6-region_1244



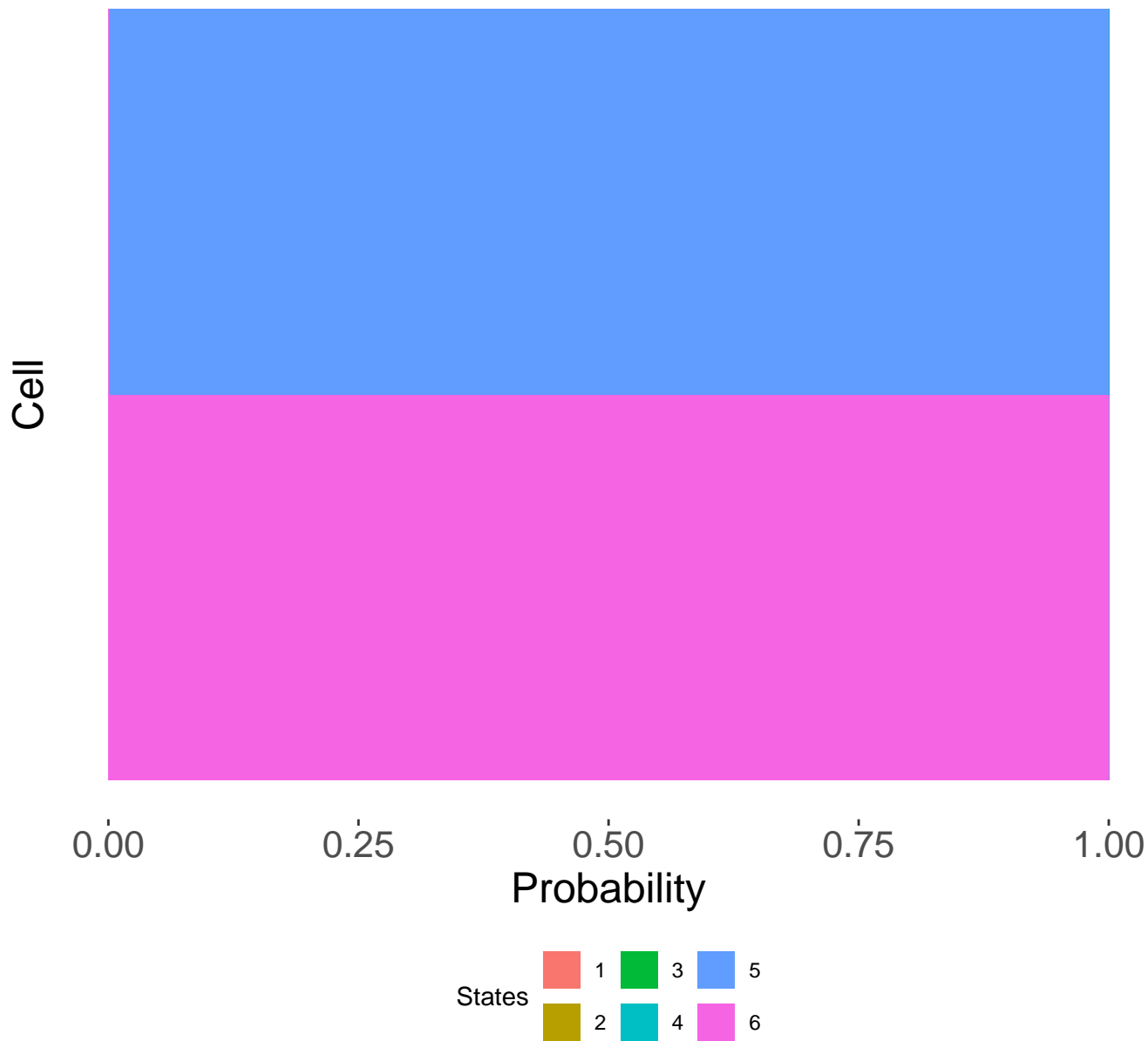
chr6-region_1245



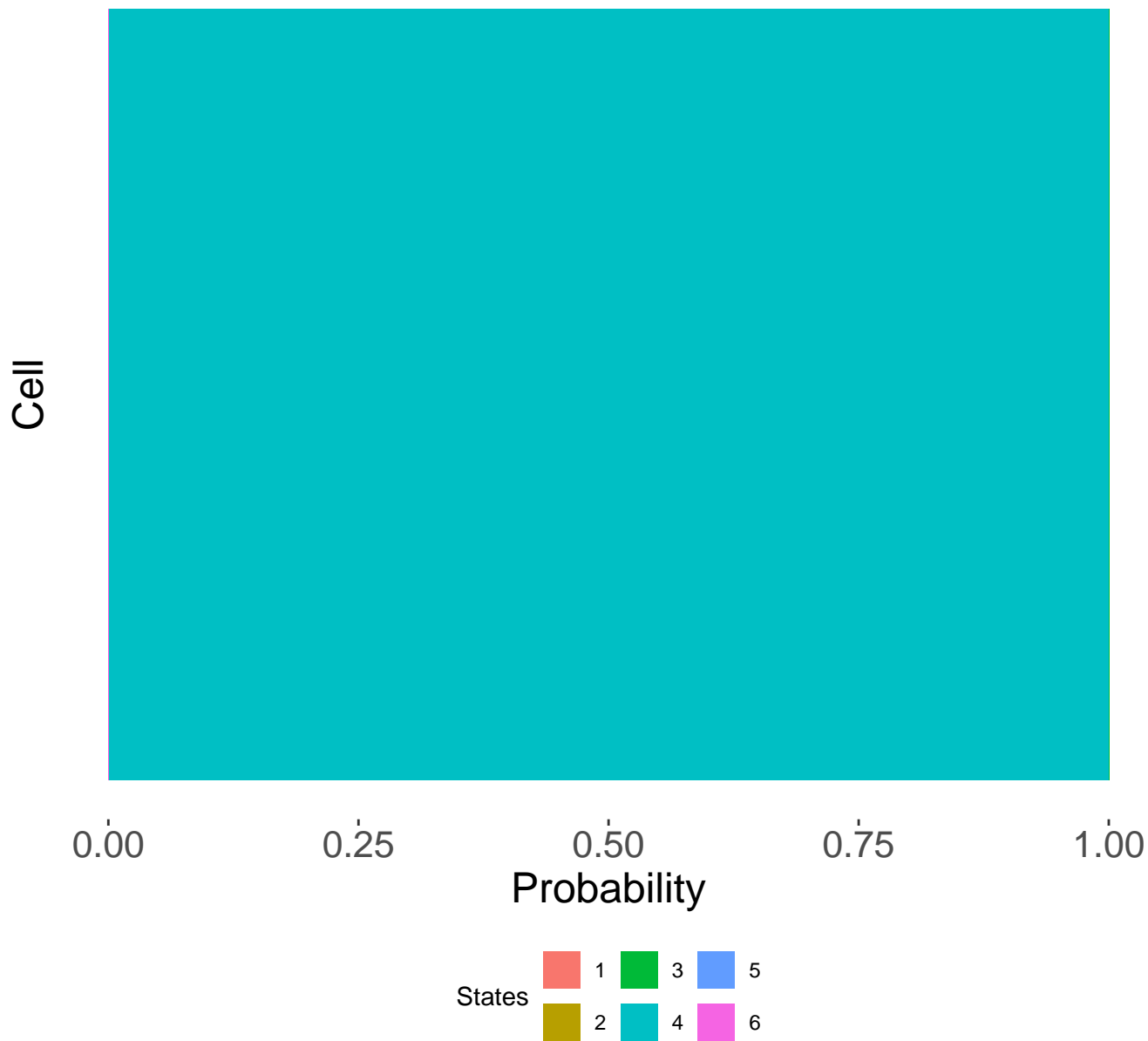
chr6-region_1246



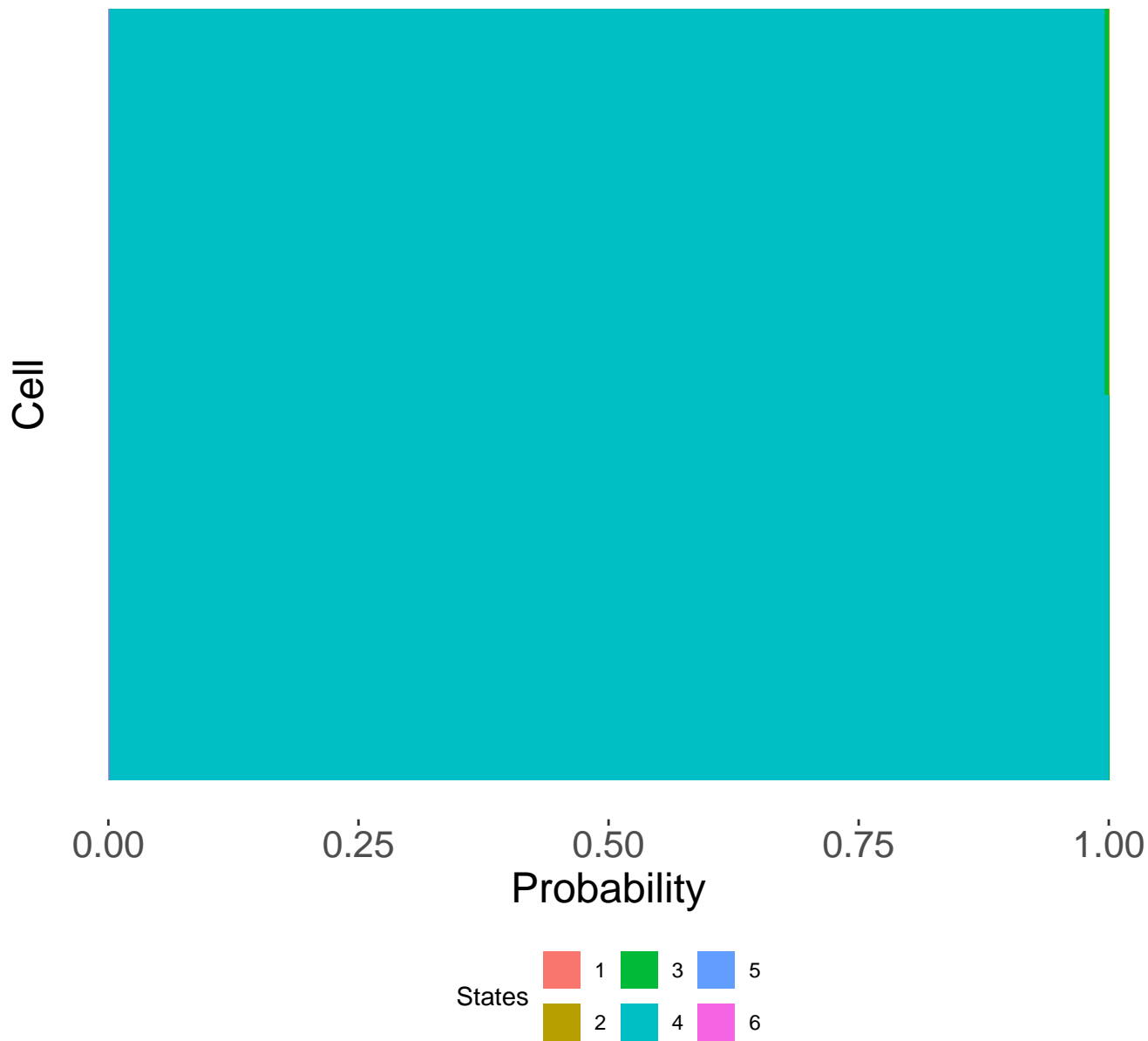
chr6-region_1247



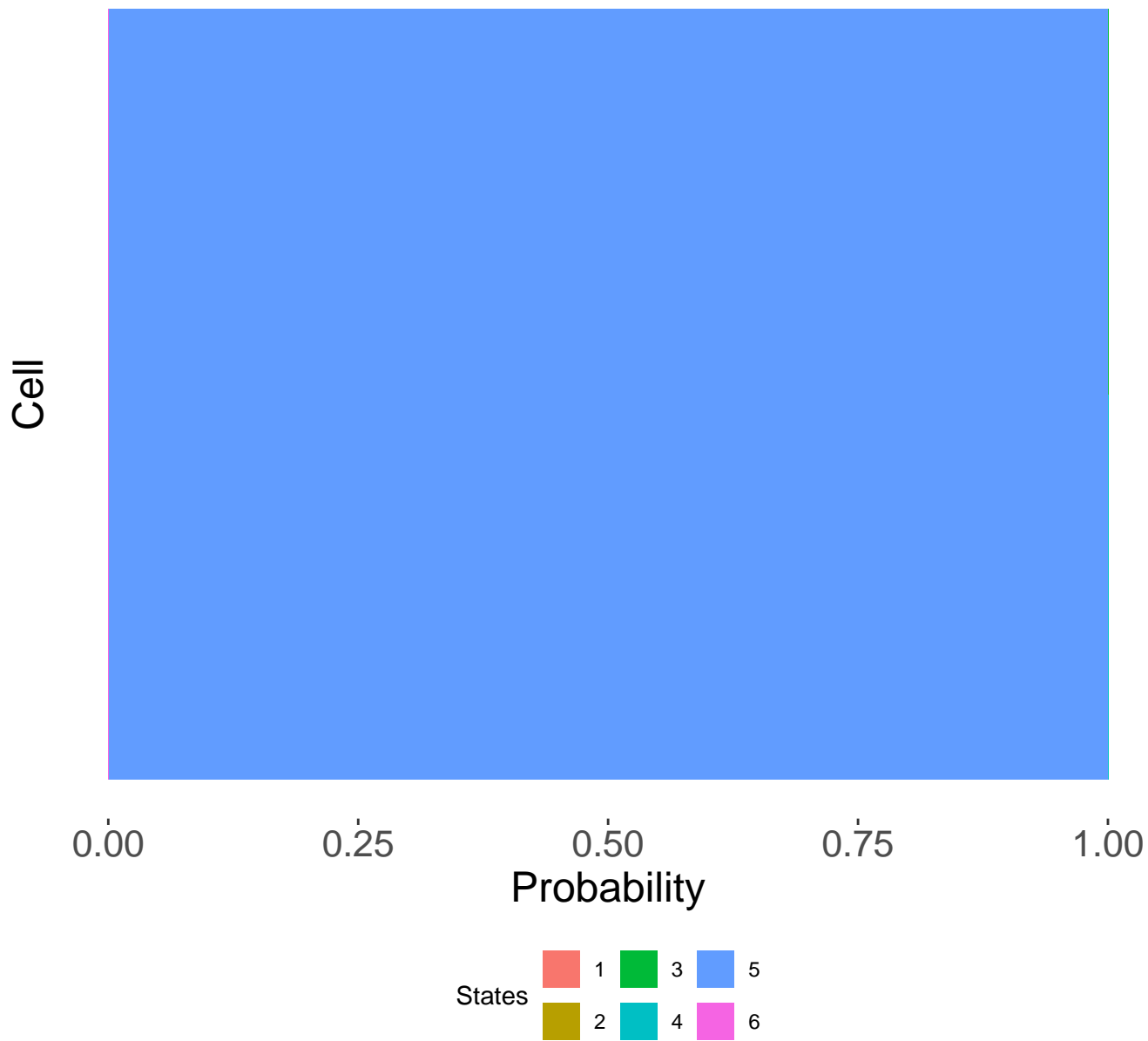
chr7-region_1249



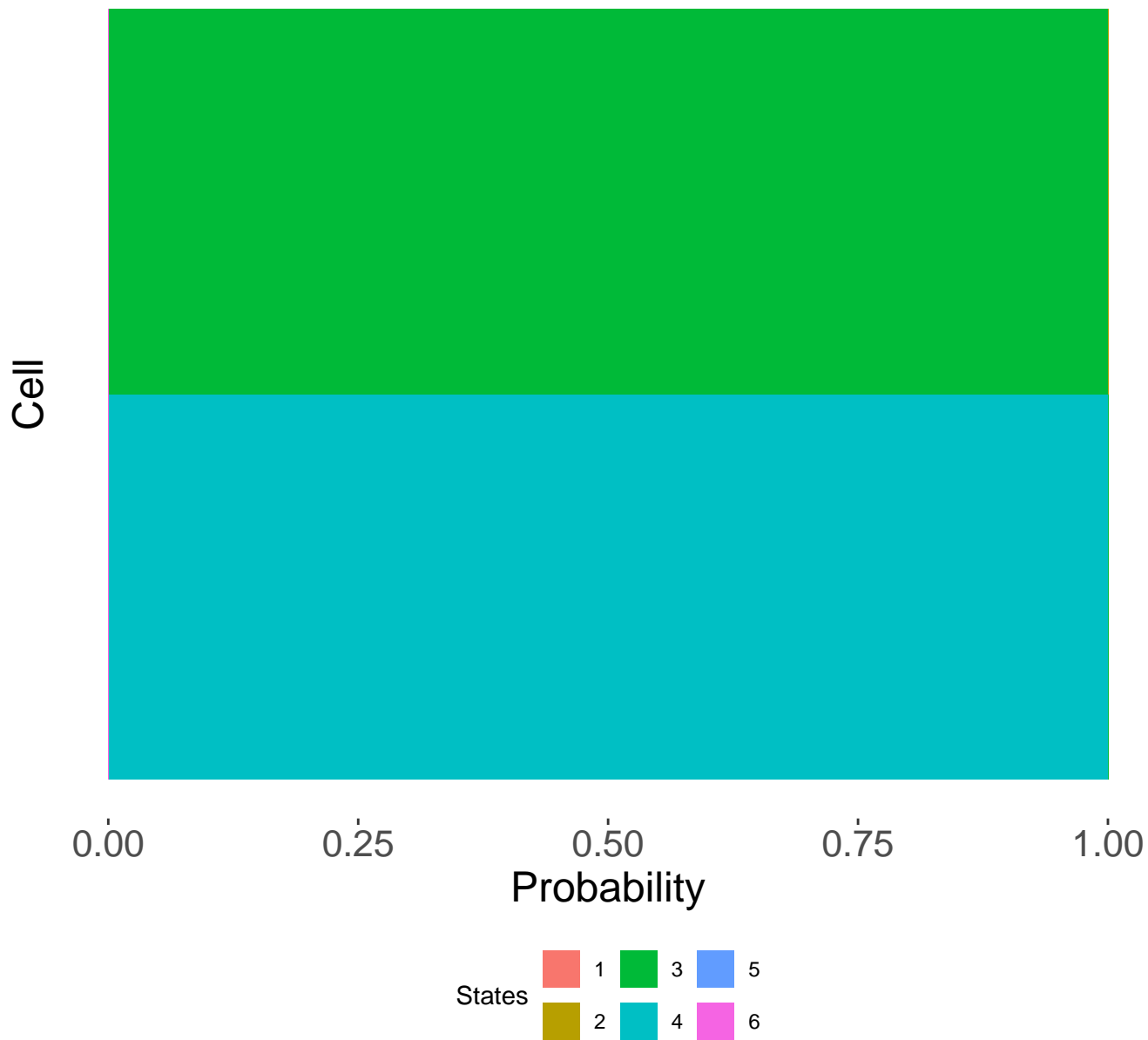
chr7-region_1251



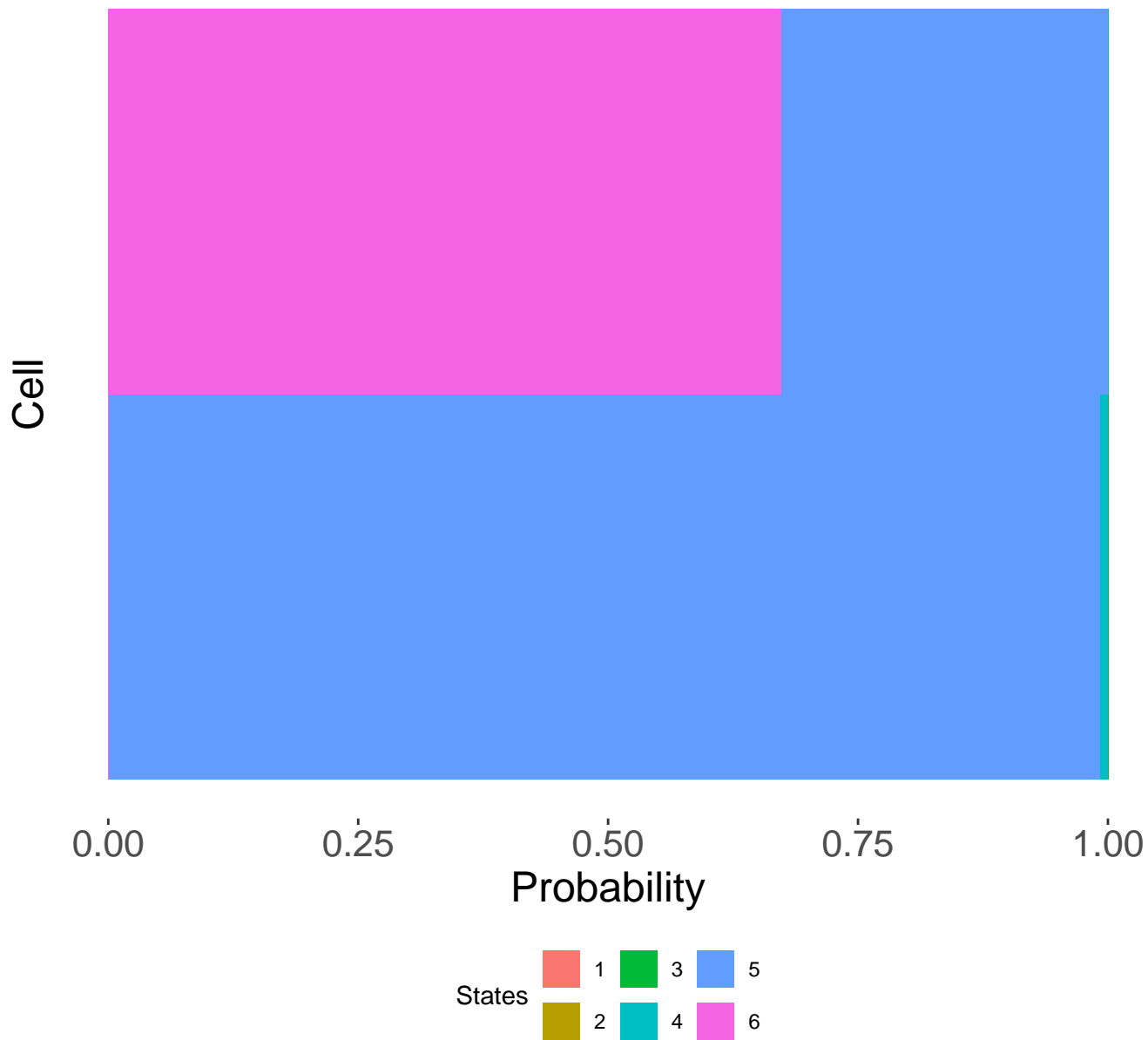
chr7-region_1252



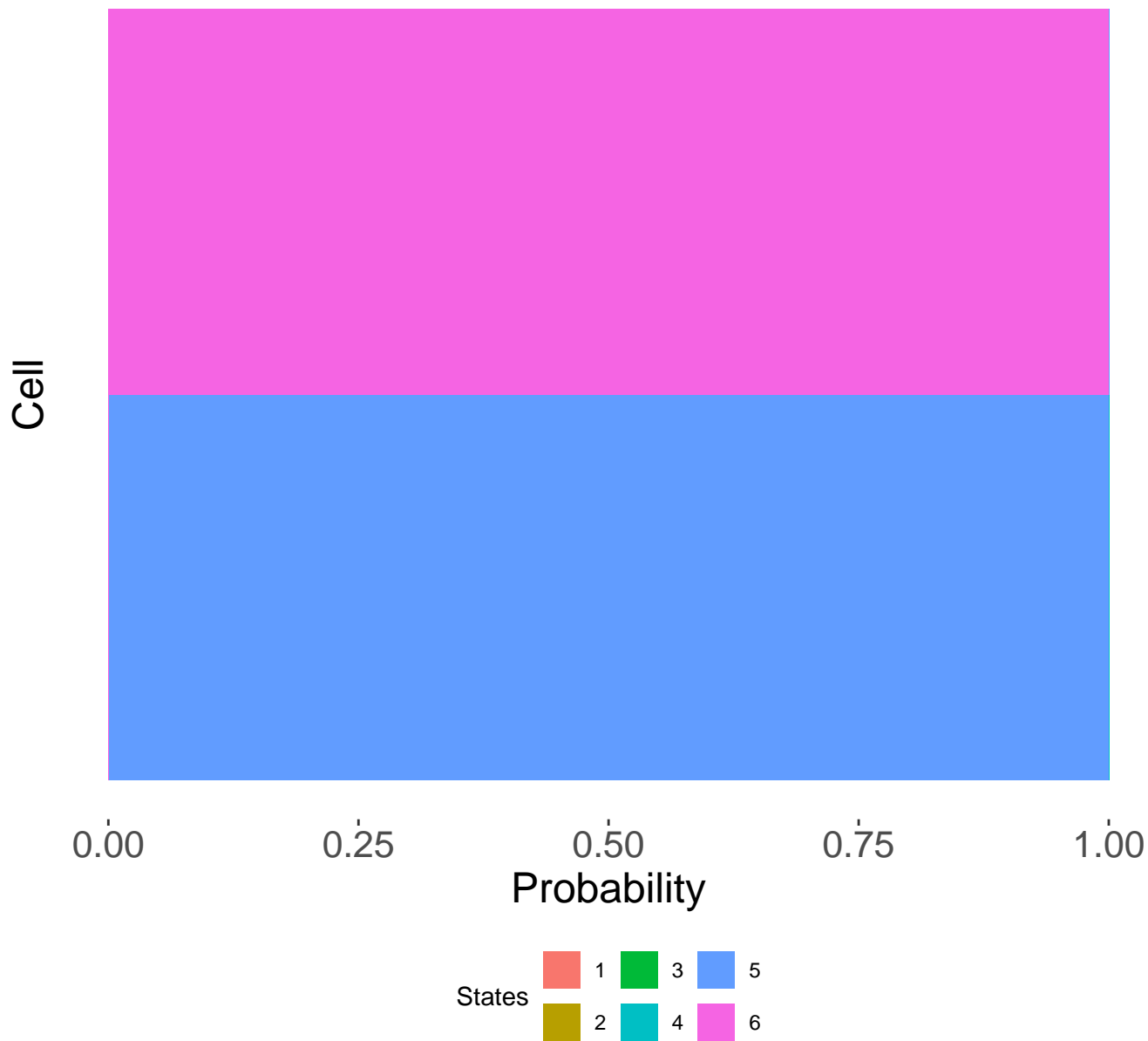
chr7-region_1253



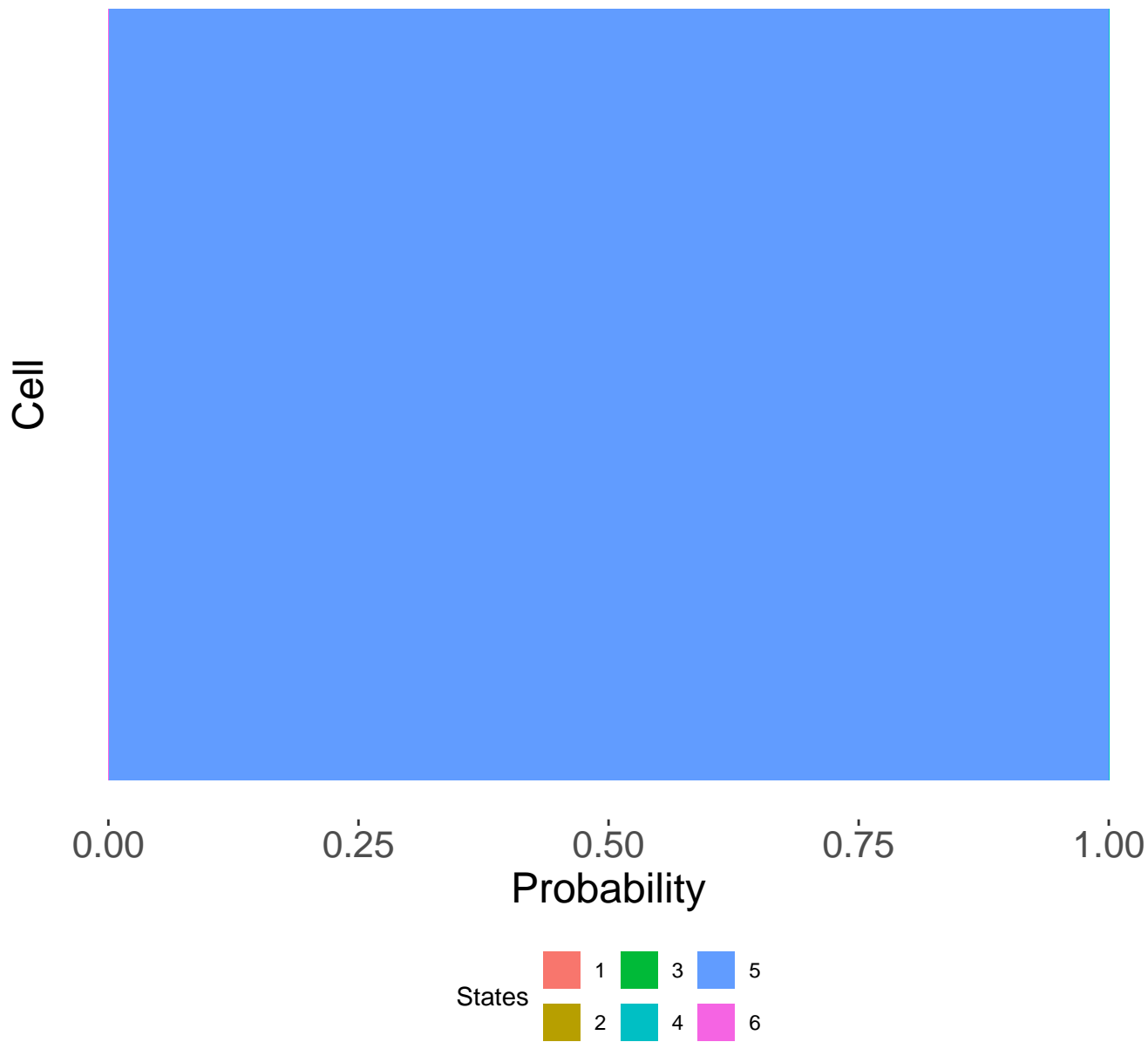
chr7-region_1254



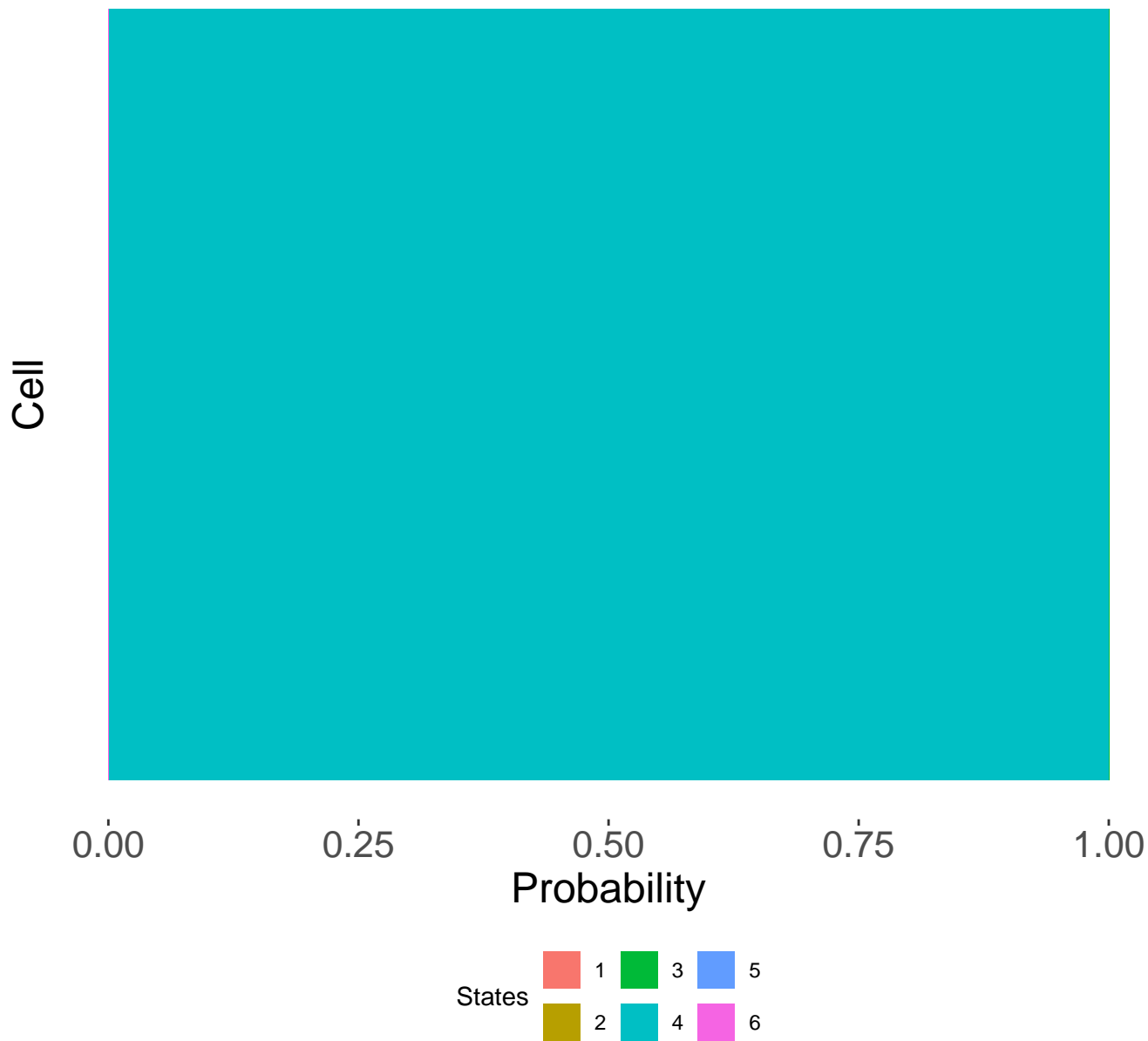
chr7-region_1255



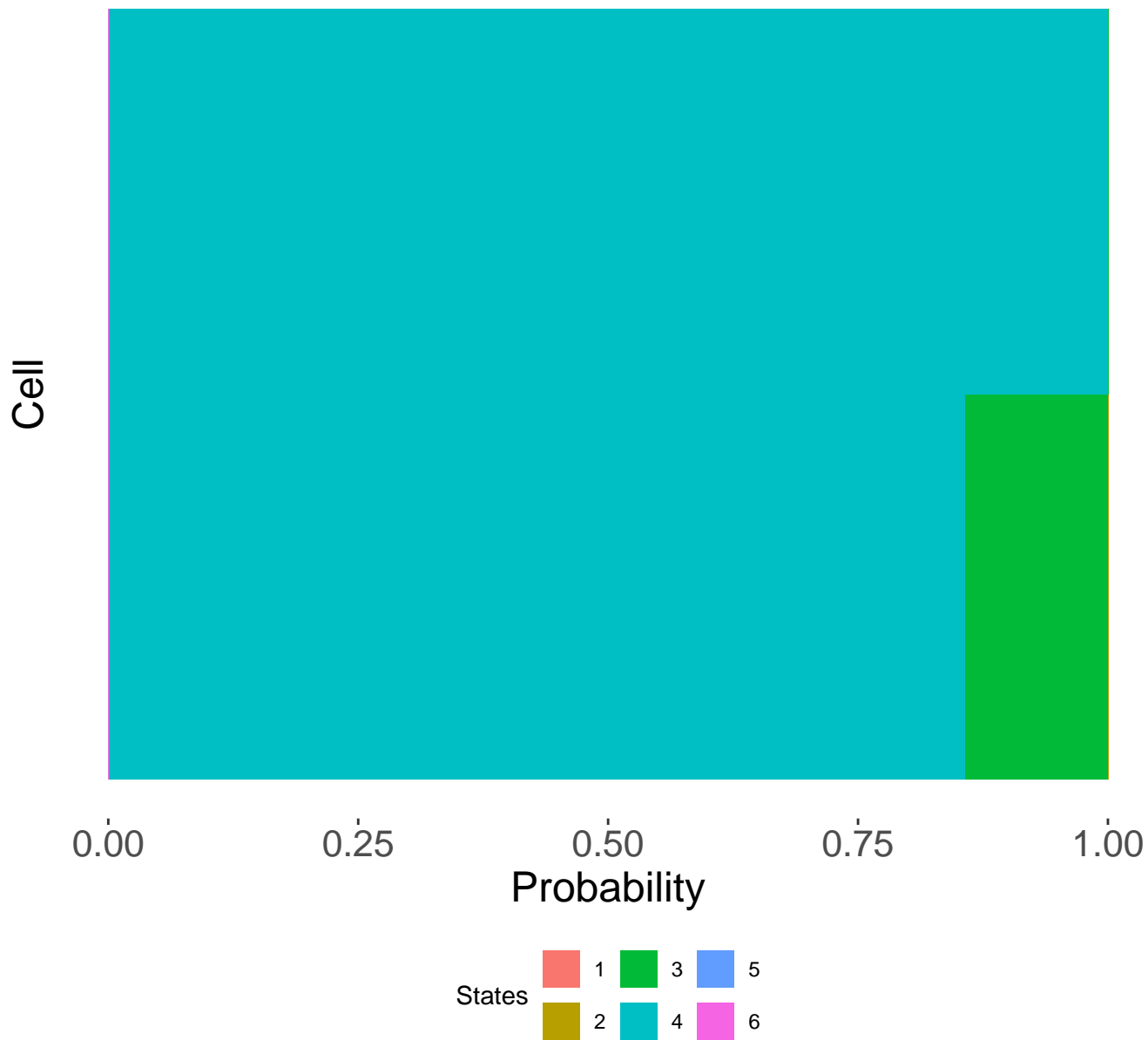
chr7-region_1256



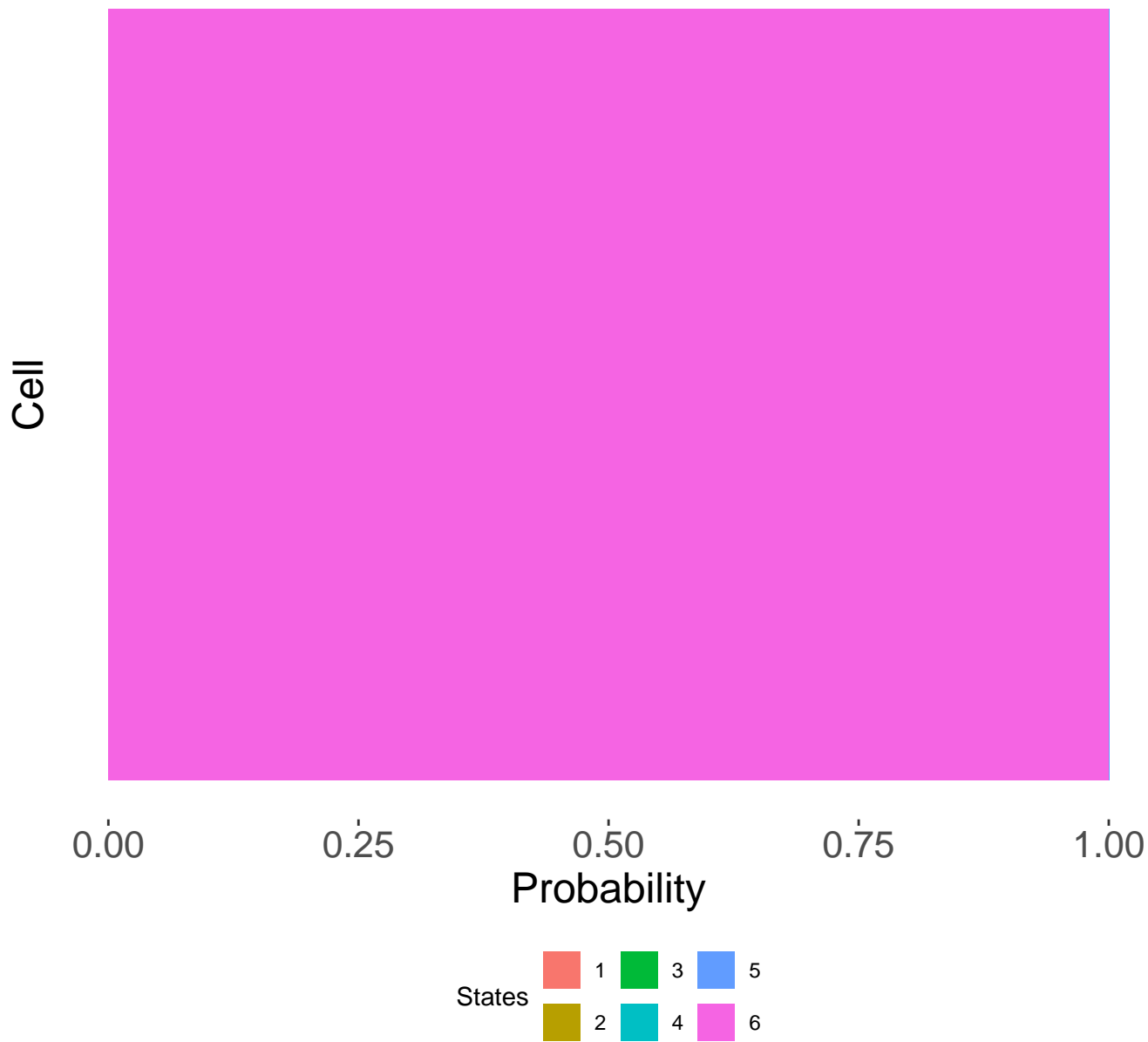
chr7-region_1257



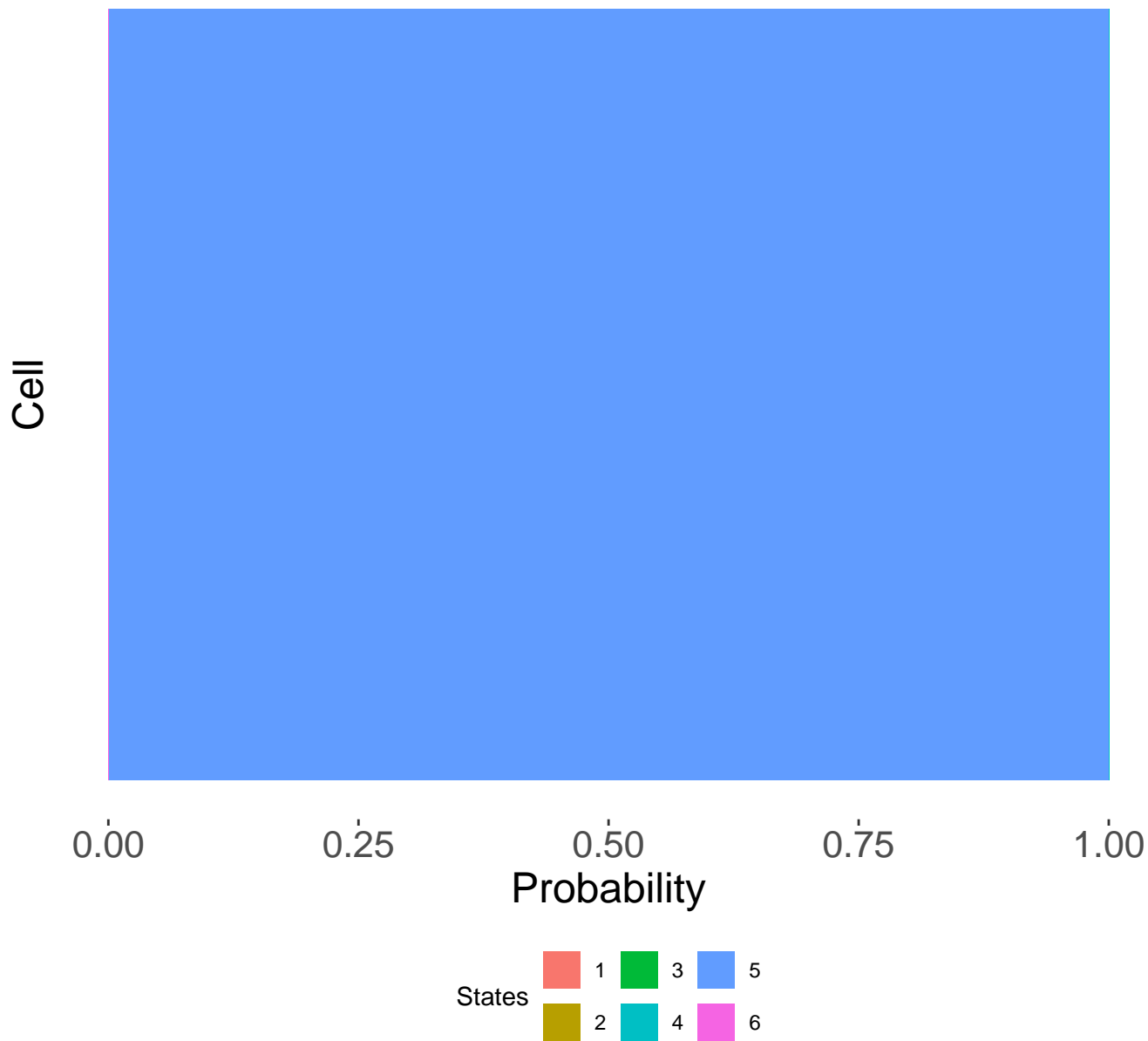
chr7-region_1259



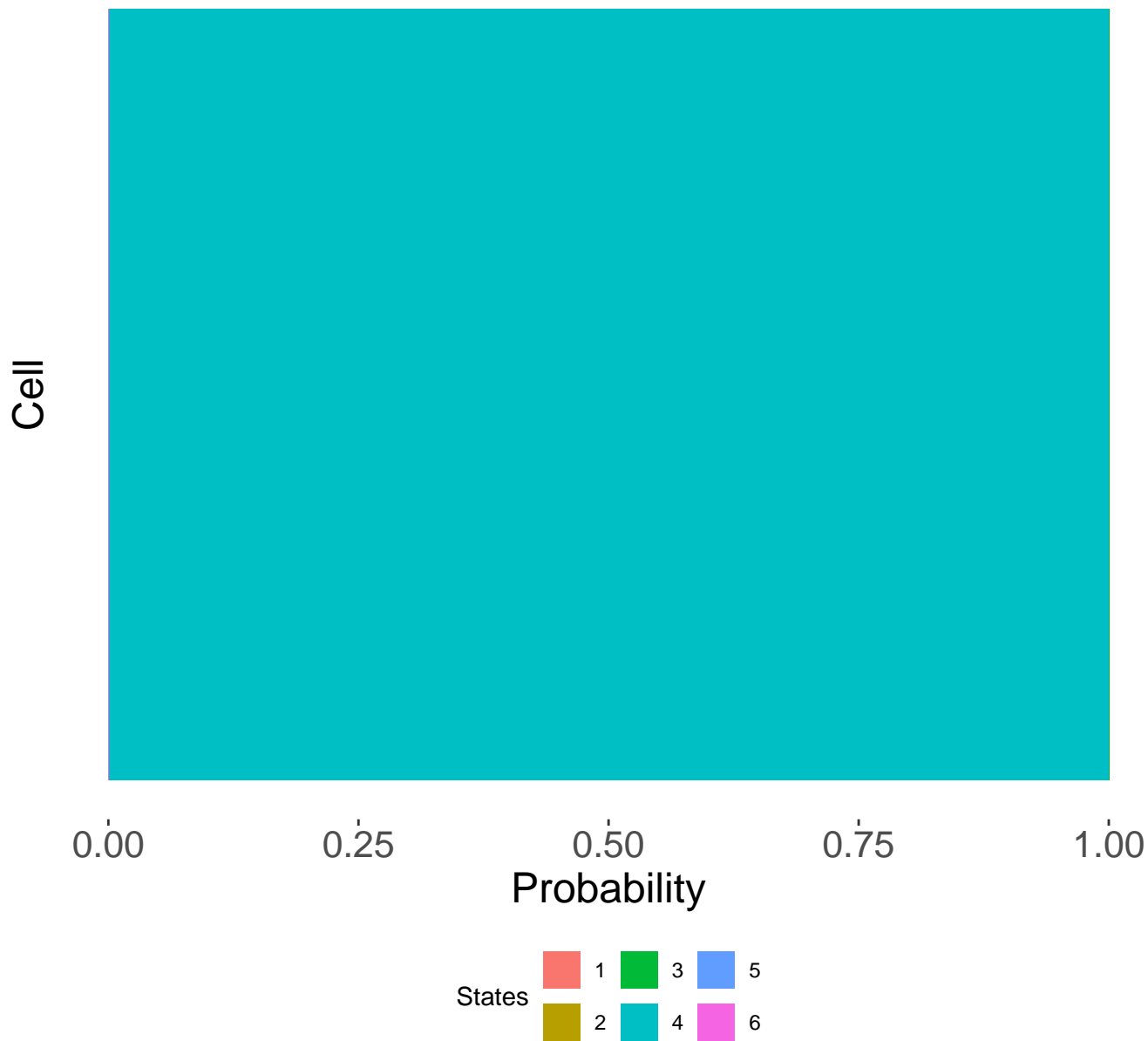
chr8-region_1260



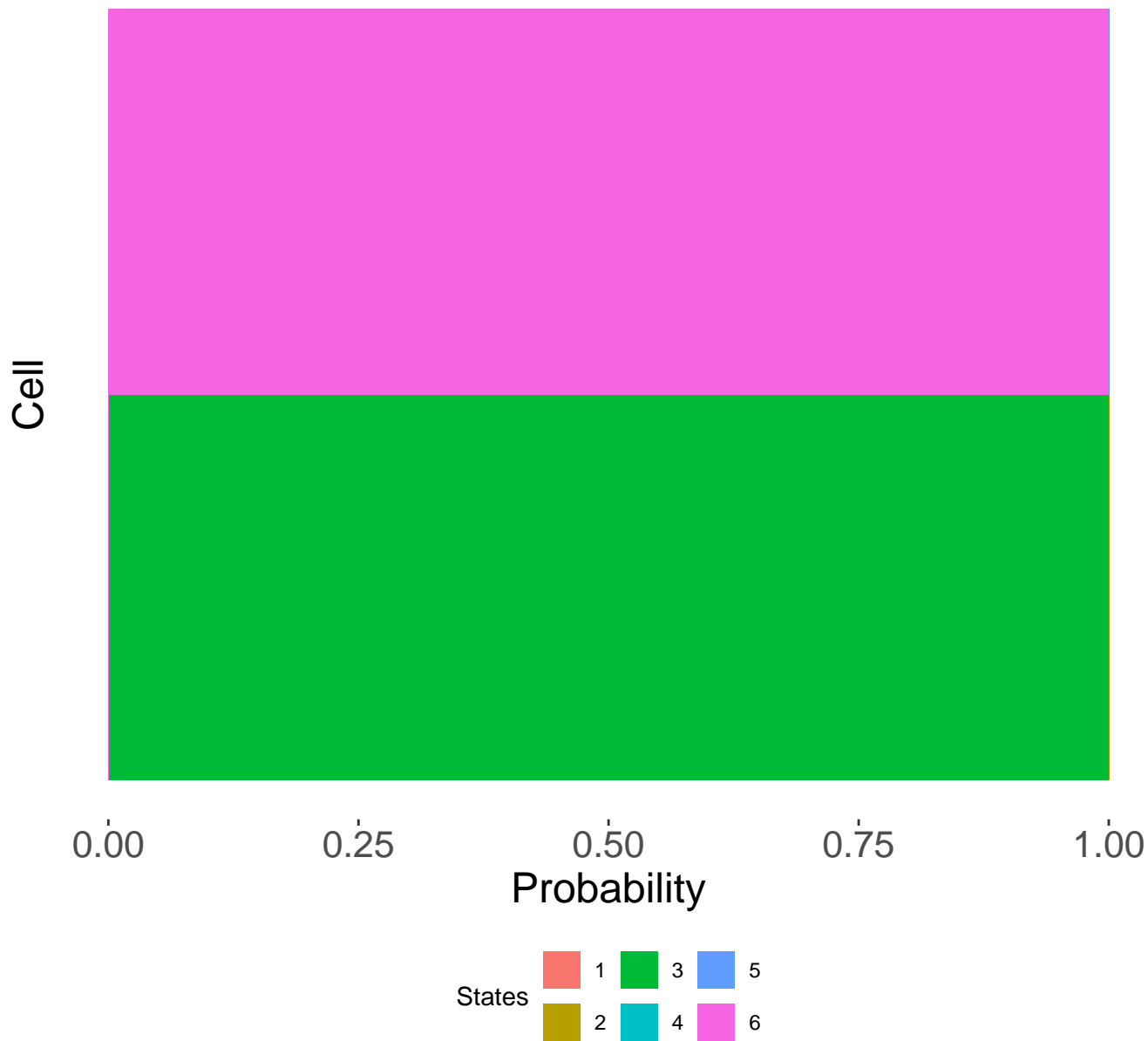
chr8-region_1261



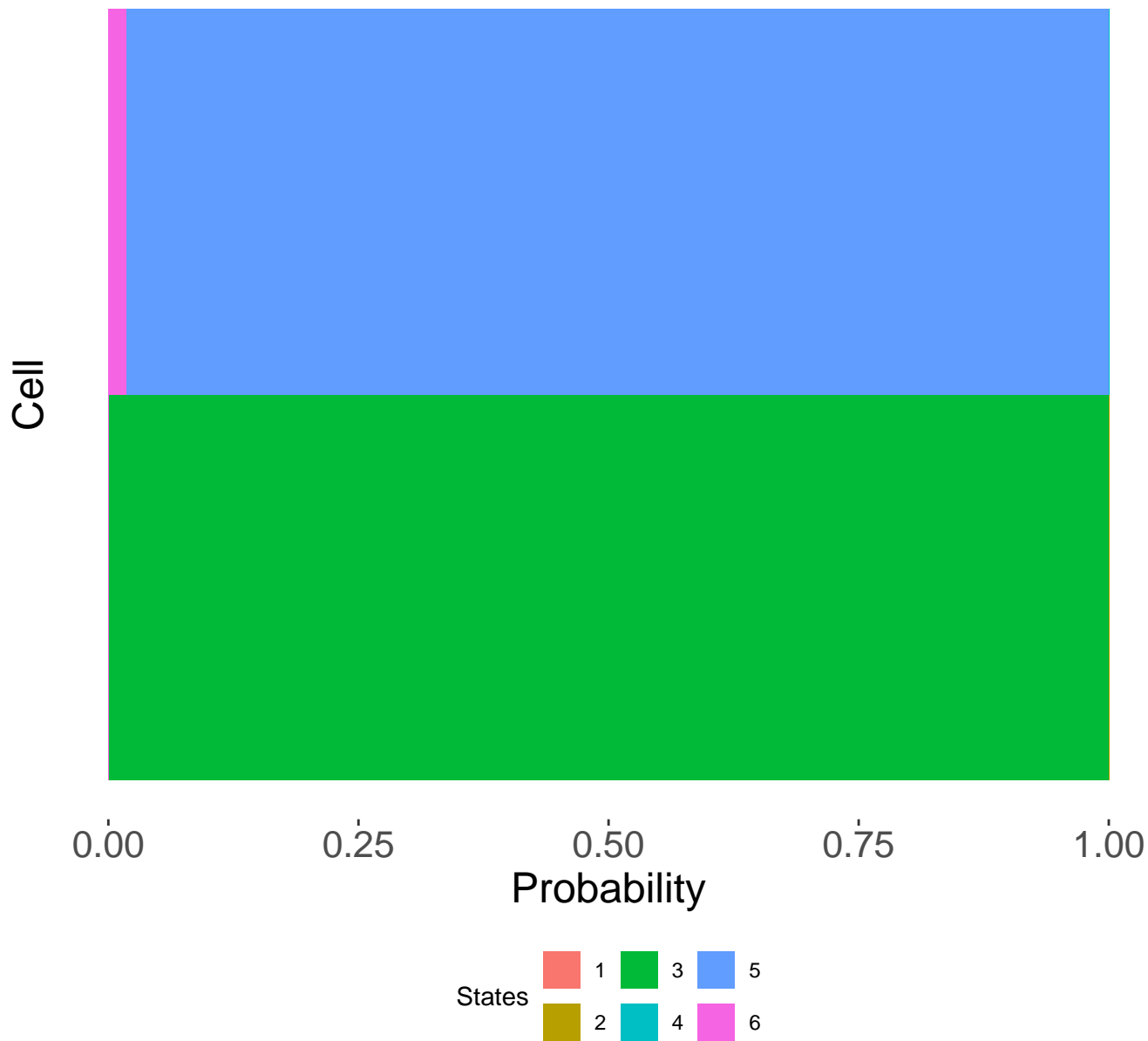
chr8-region_1262



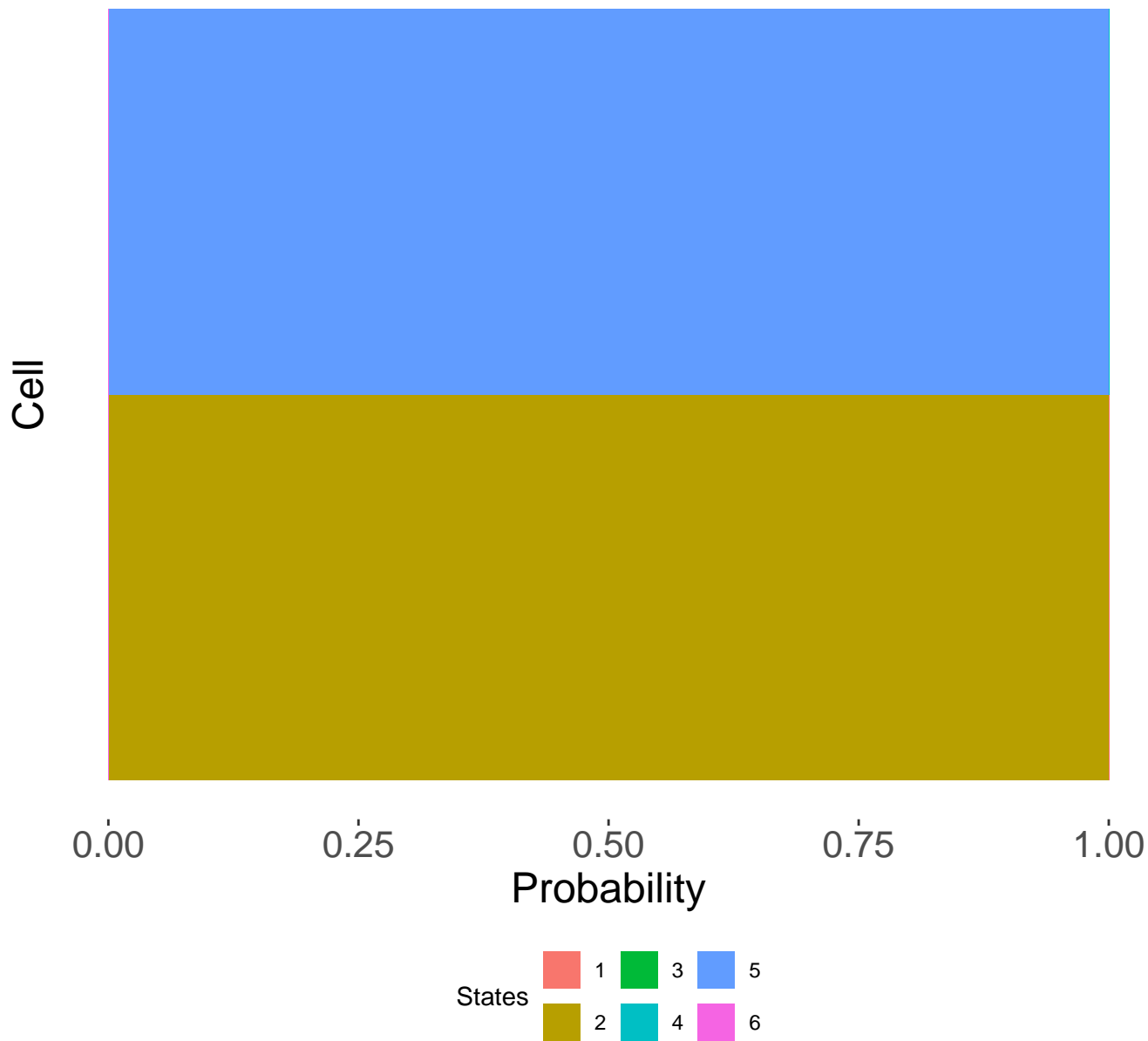
chr8-region_1263



chr8-region_1264



chr8-region_1266



chr8-region_1268

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2

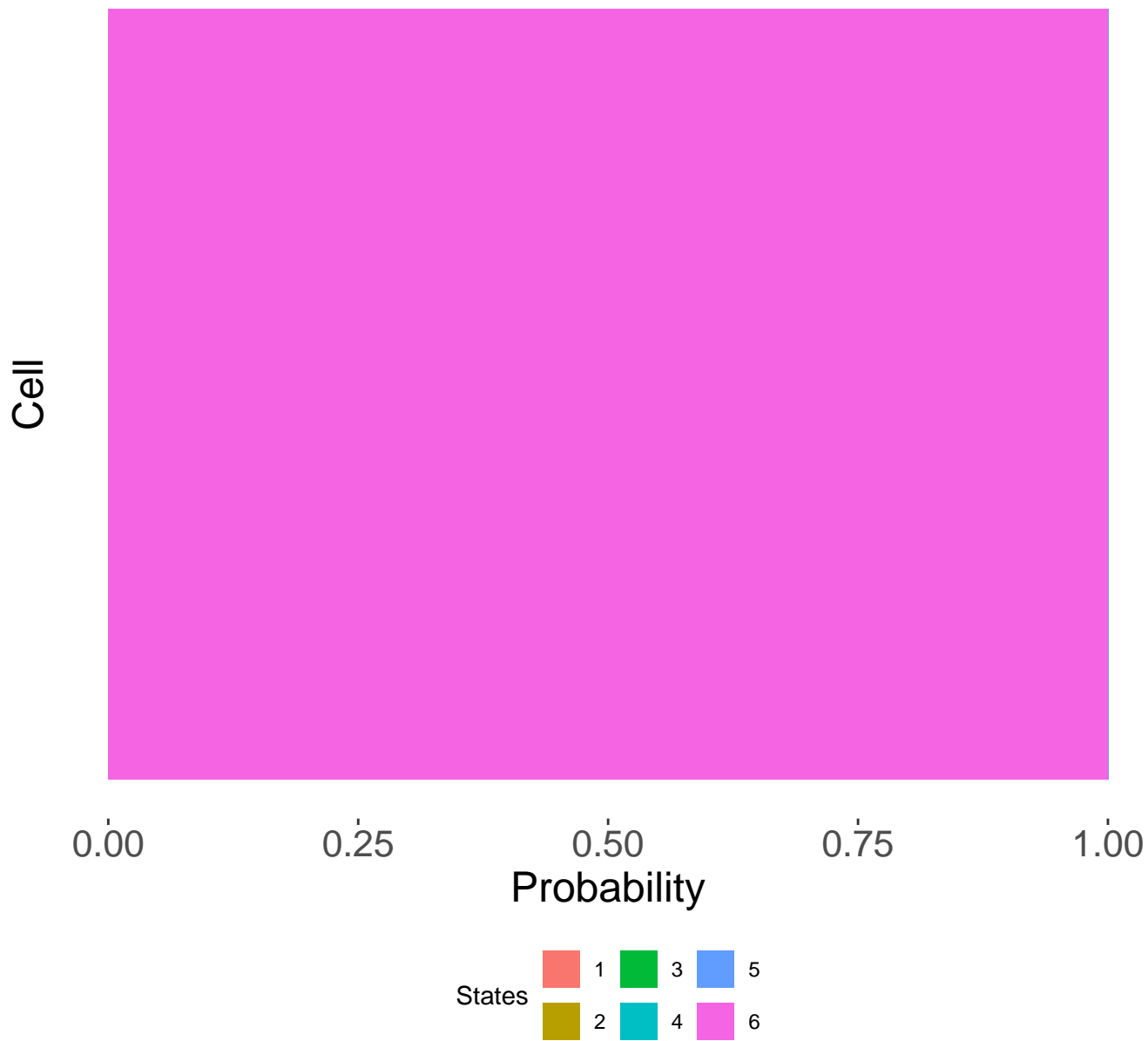


4

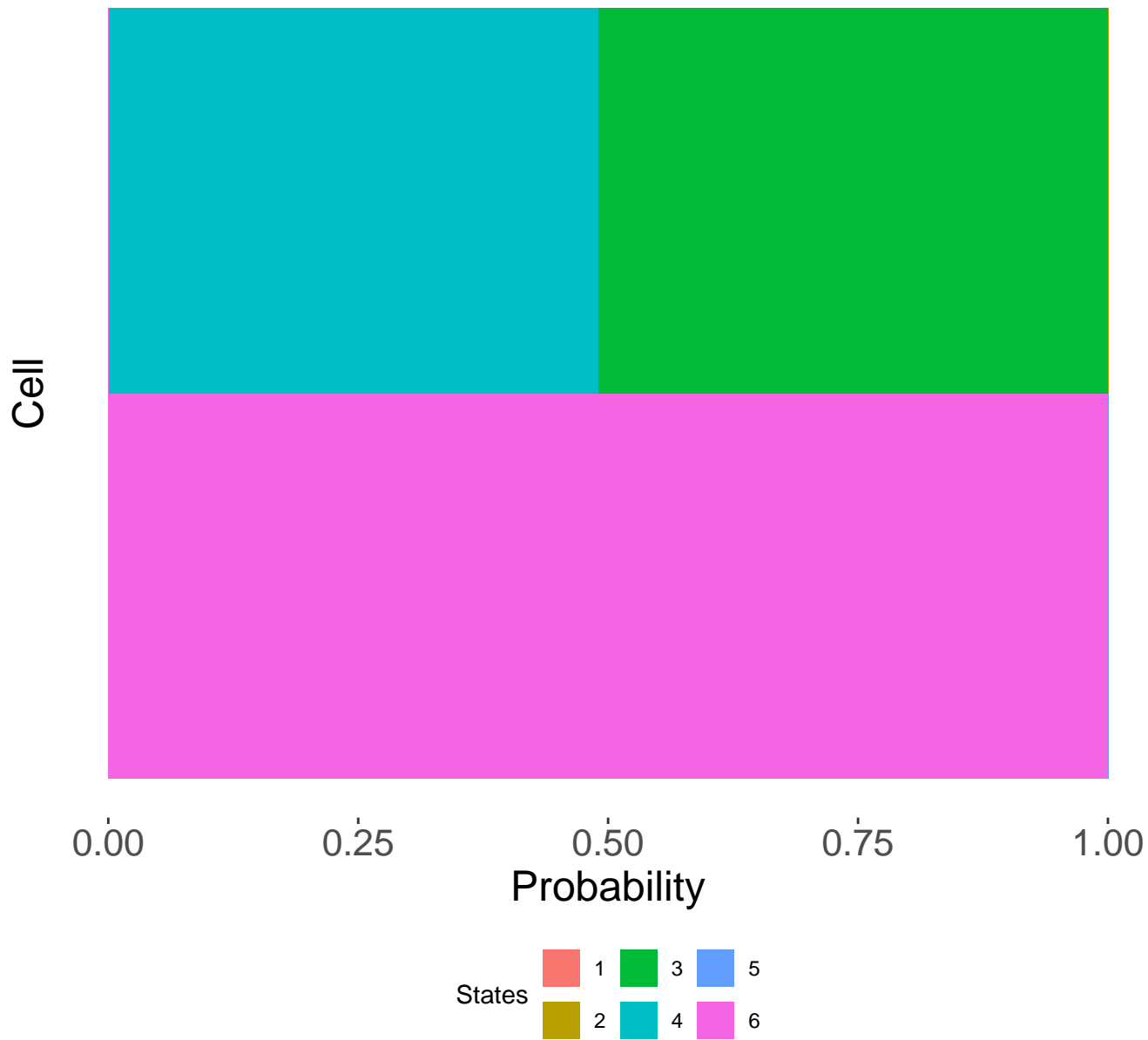


6

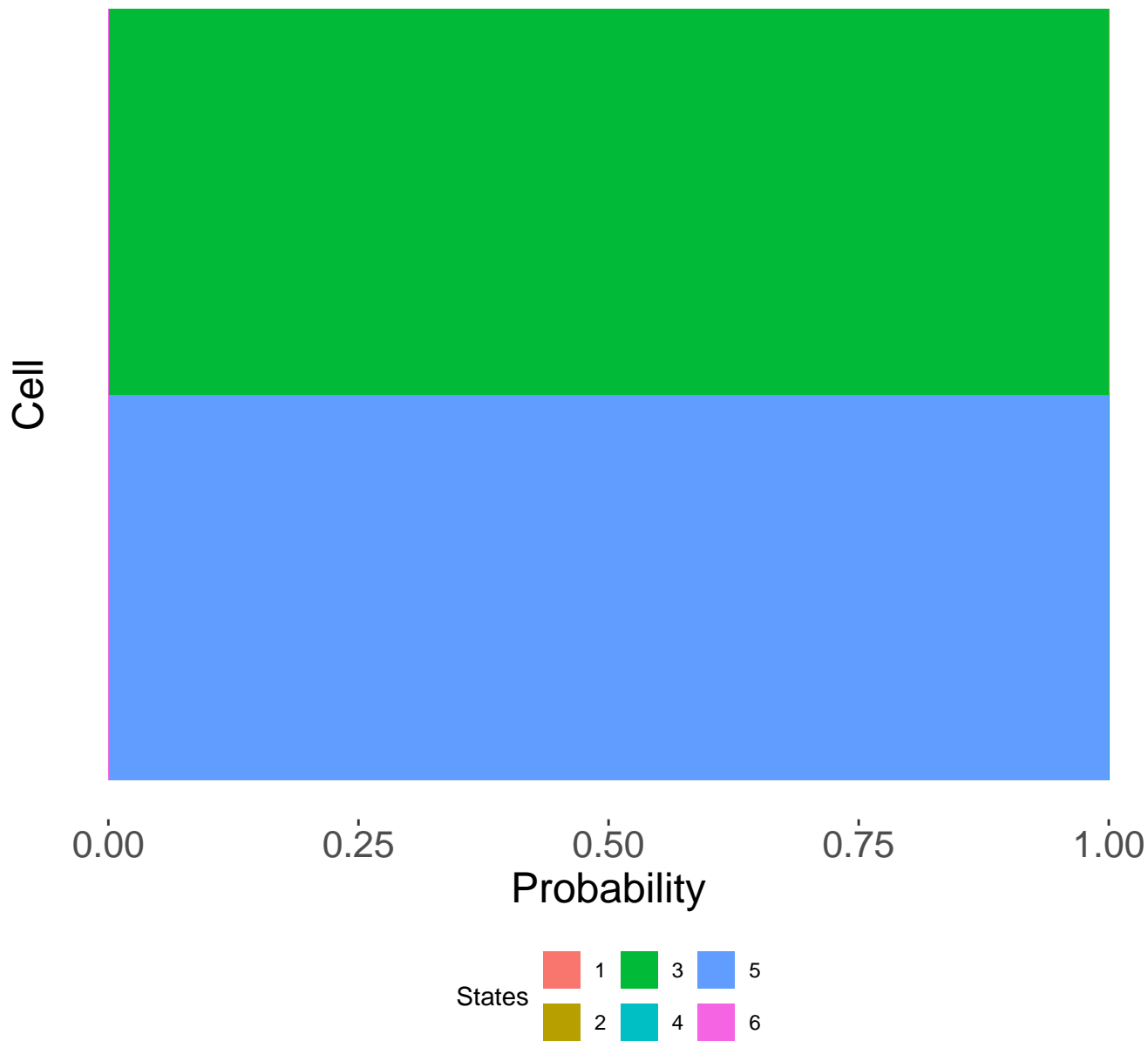
chr9-region_1269



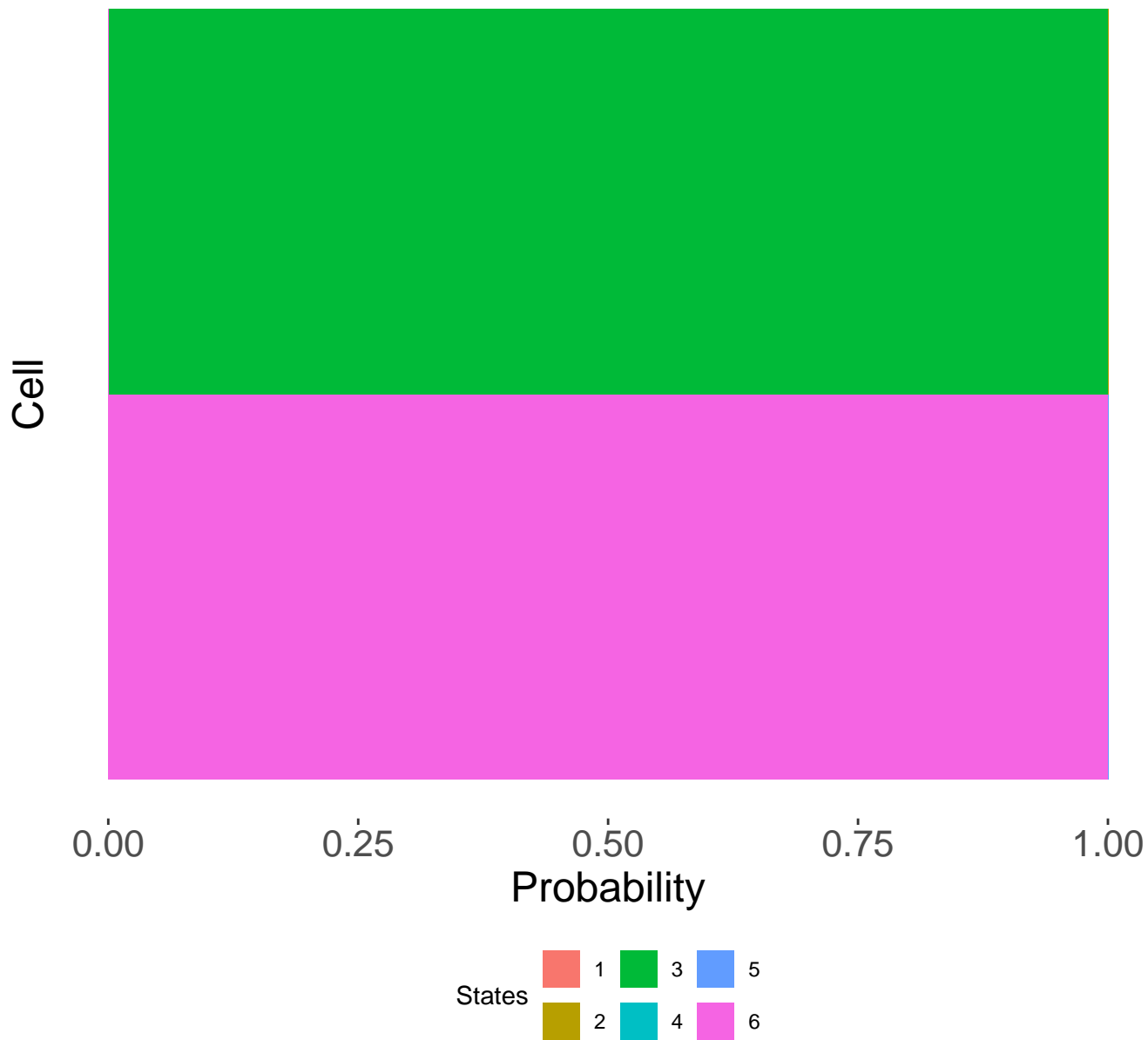
chr9-region_1270



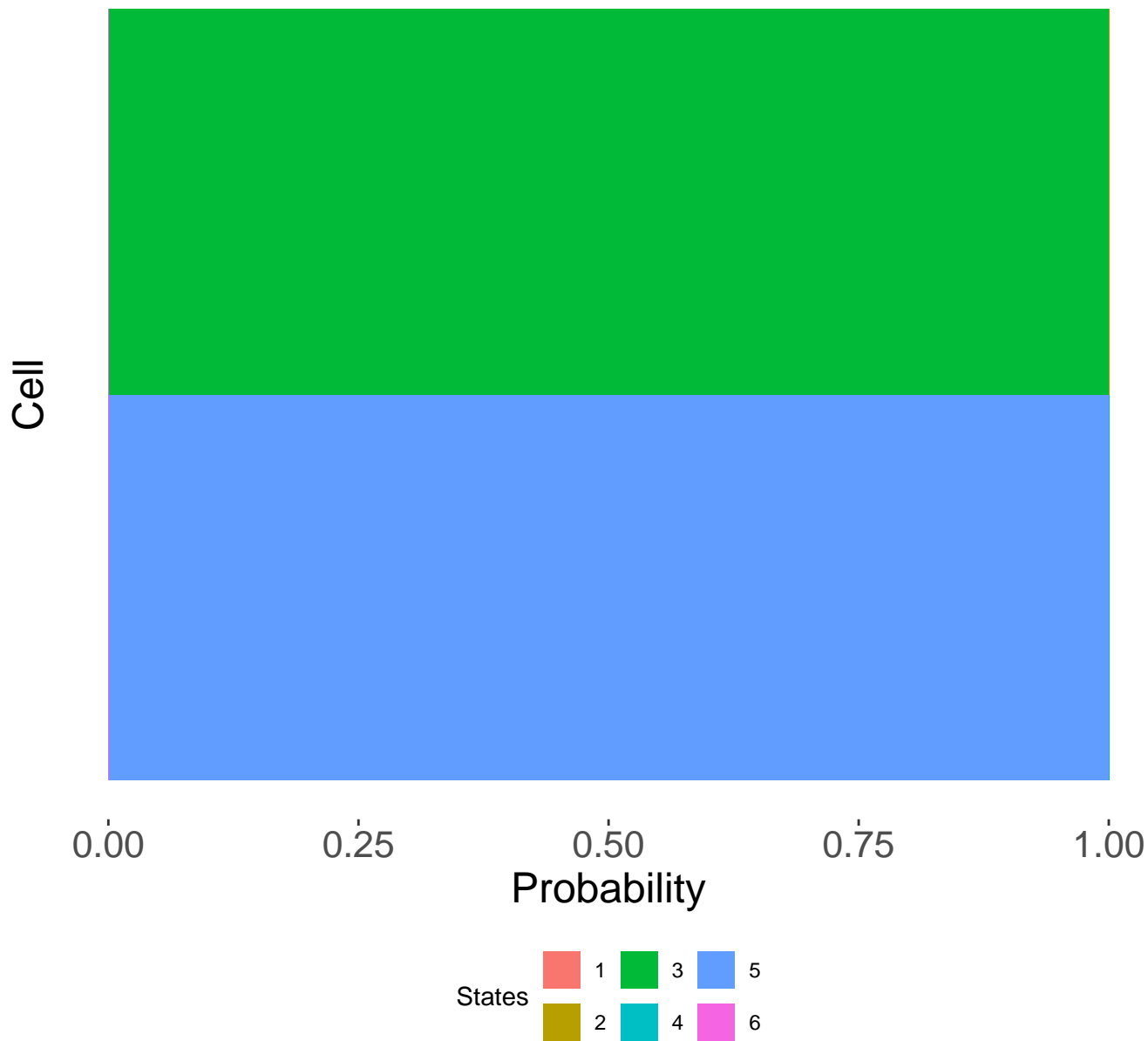
chr9-region_1271



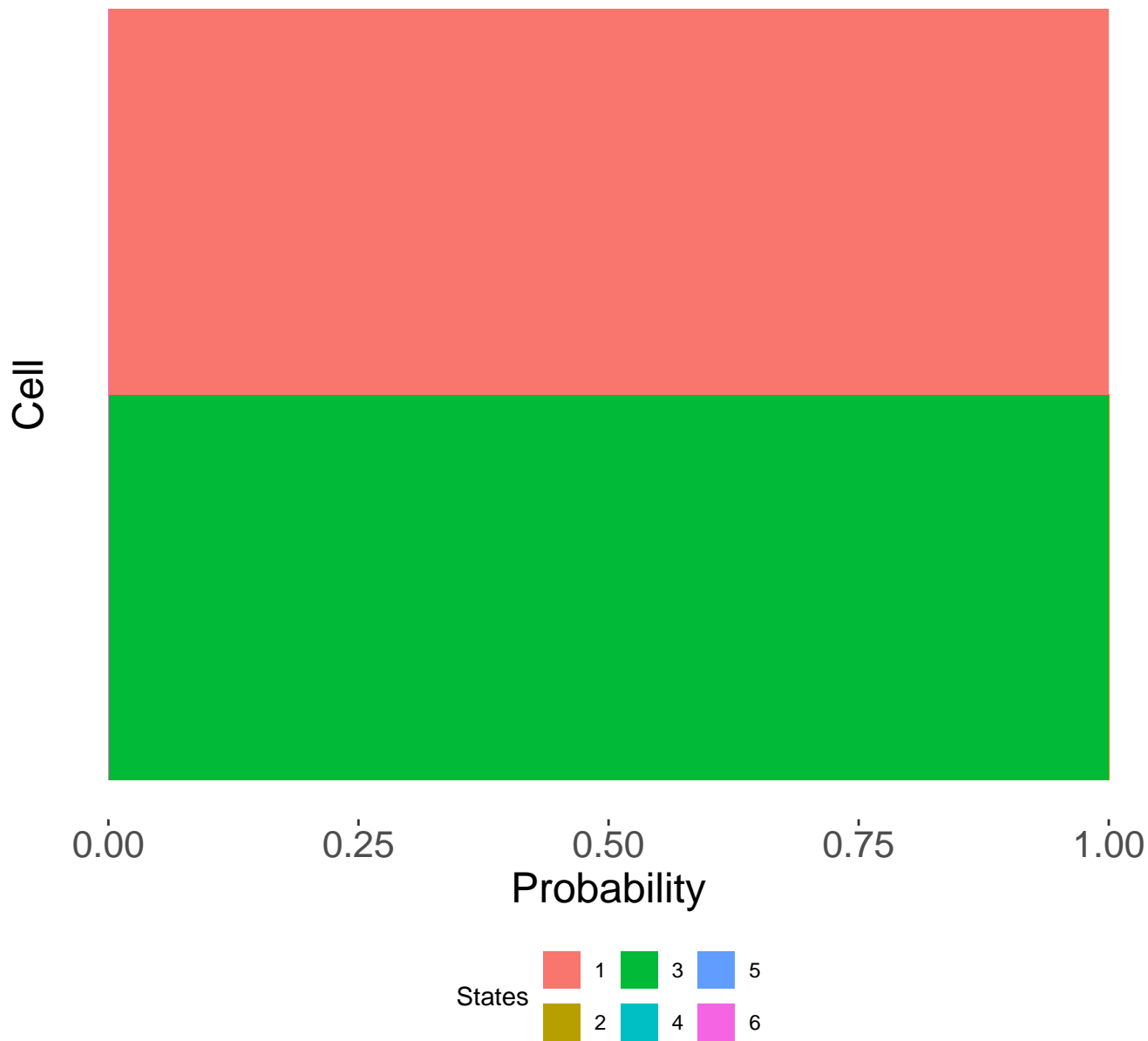
chr9-region_1272



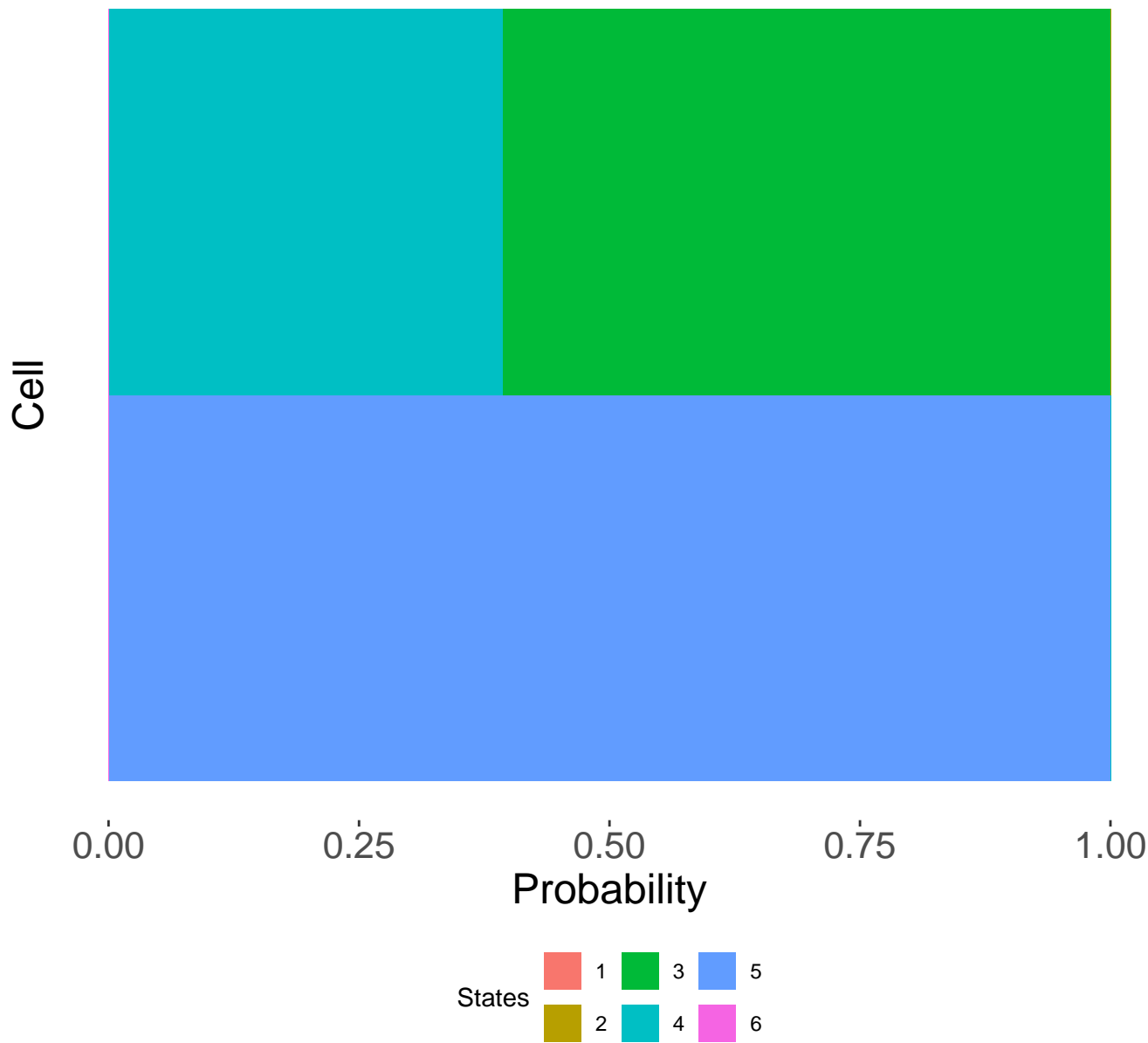
chr9-region_1273



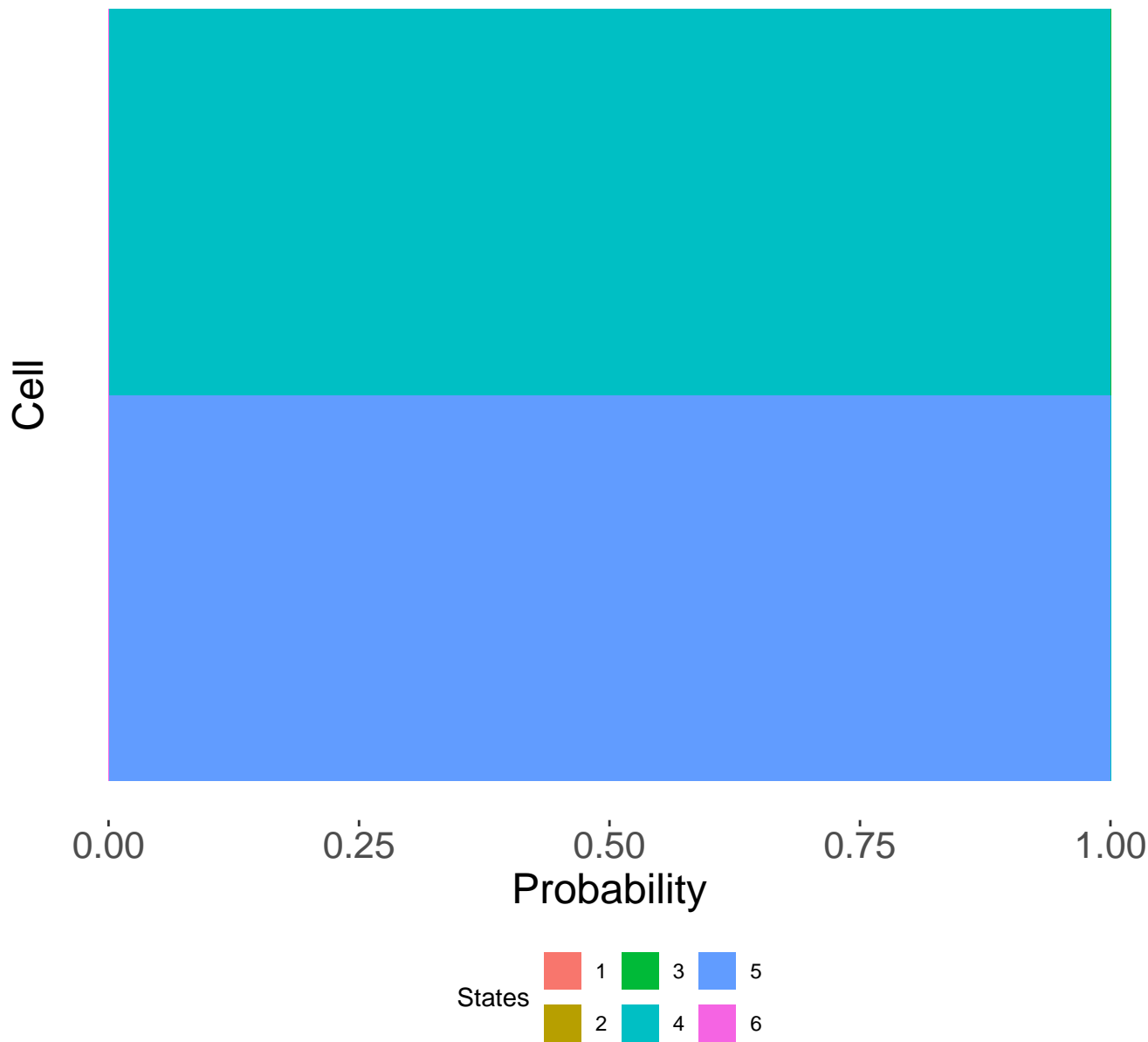
chr9-region_1275



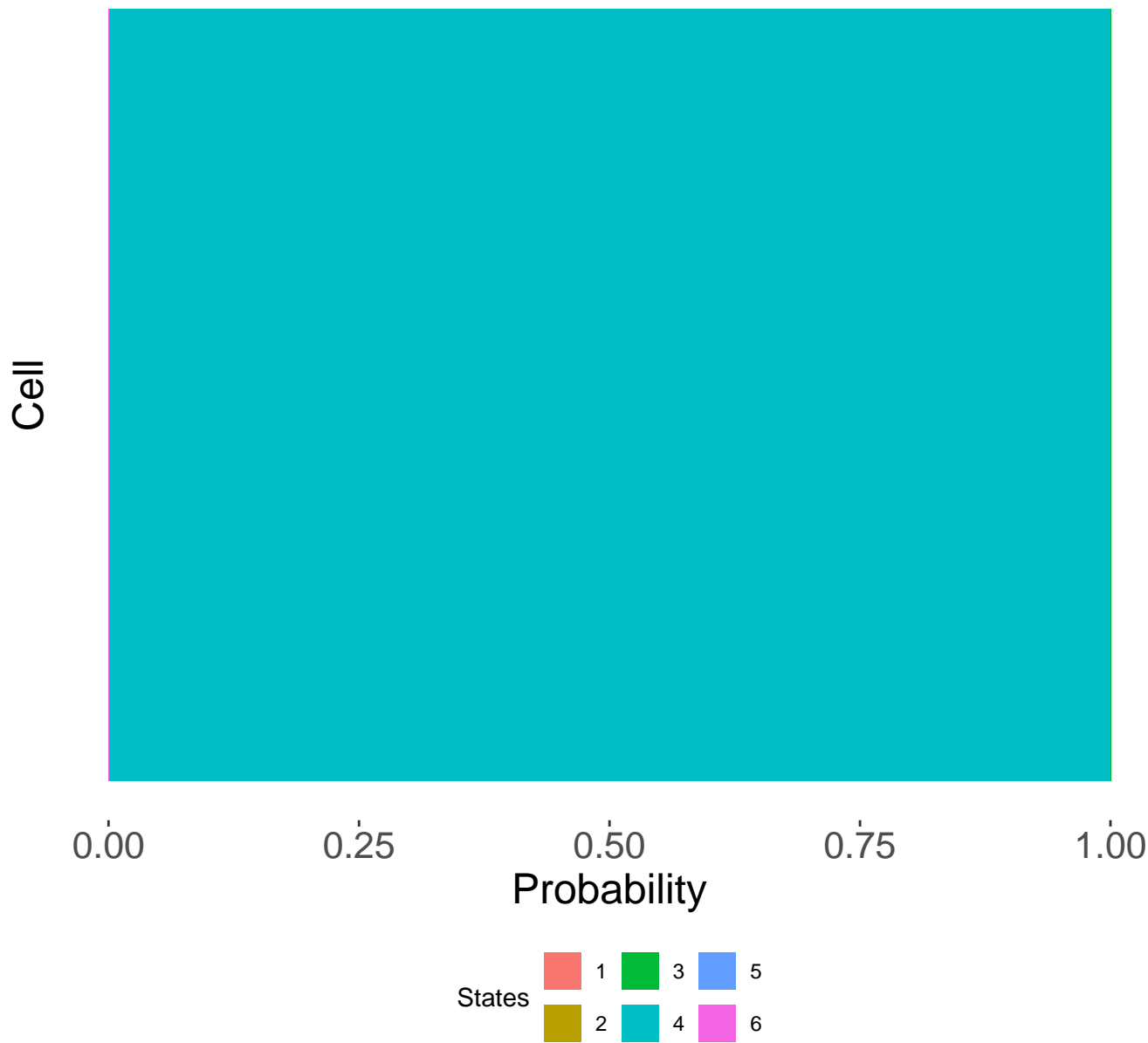
chr10-region_1276



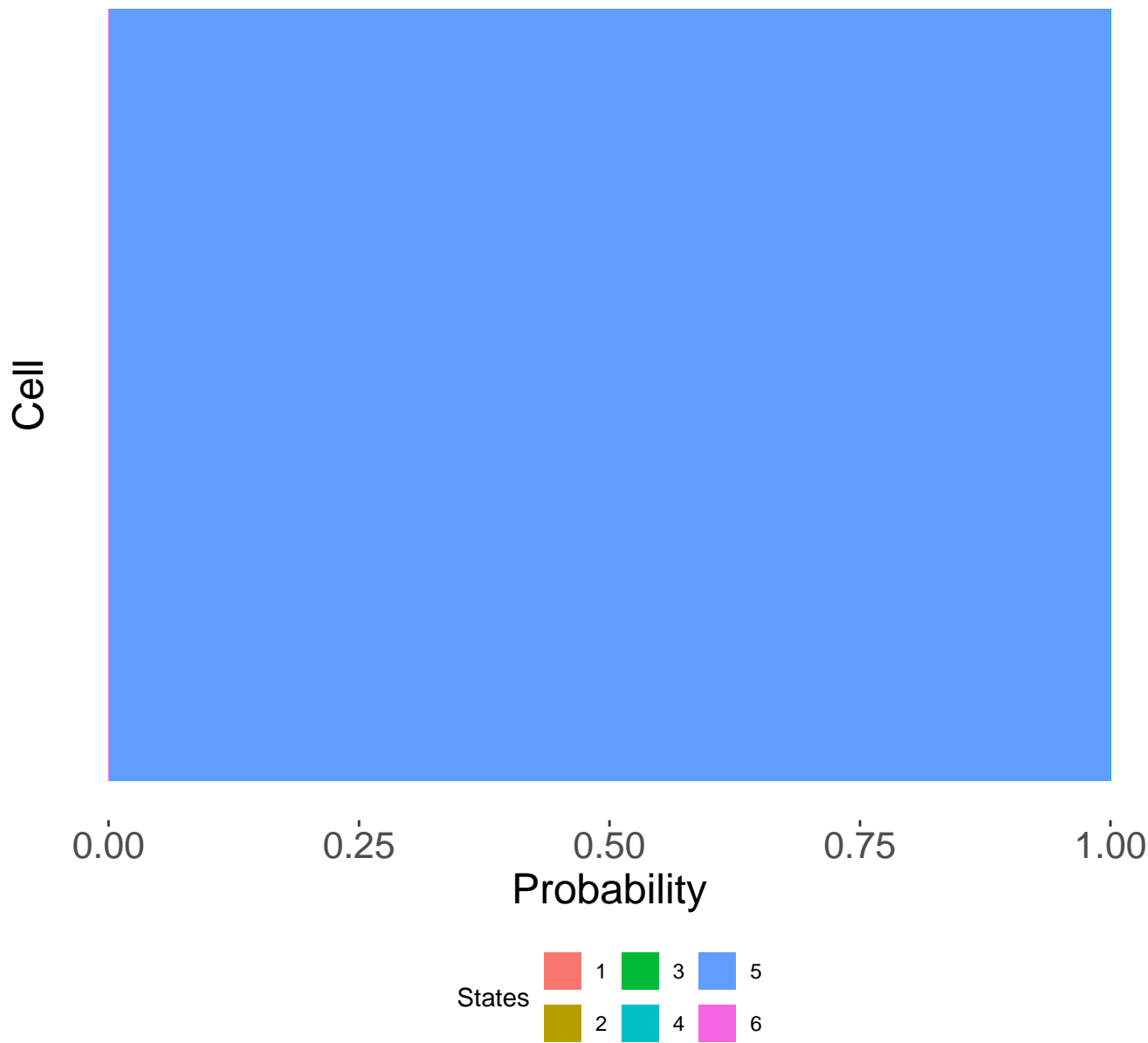
chr10-region_1277



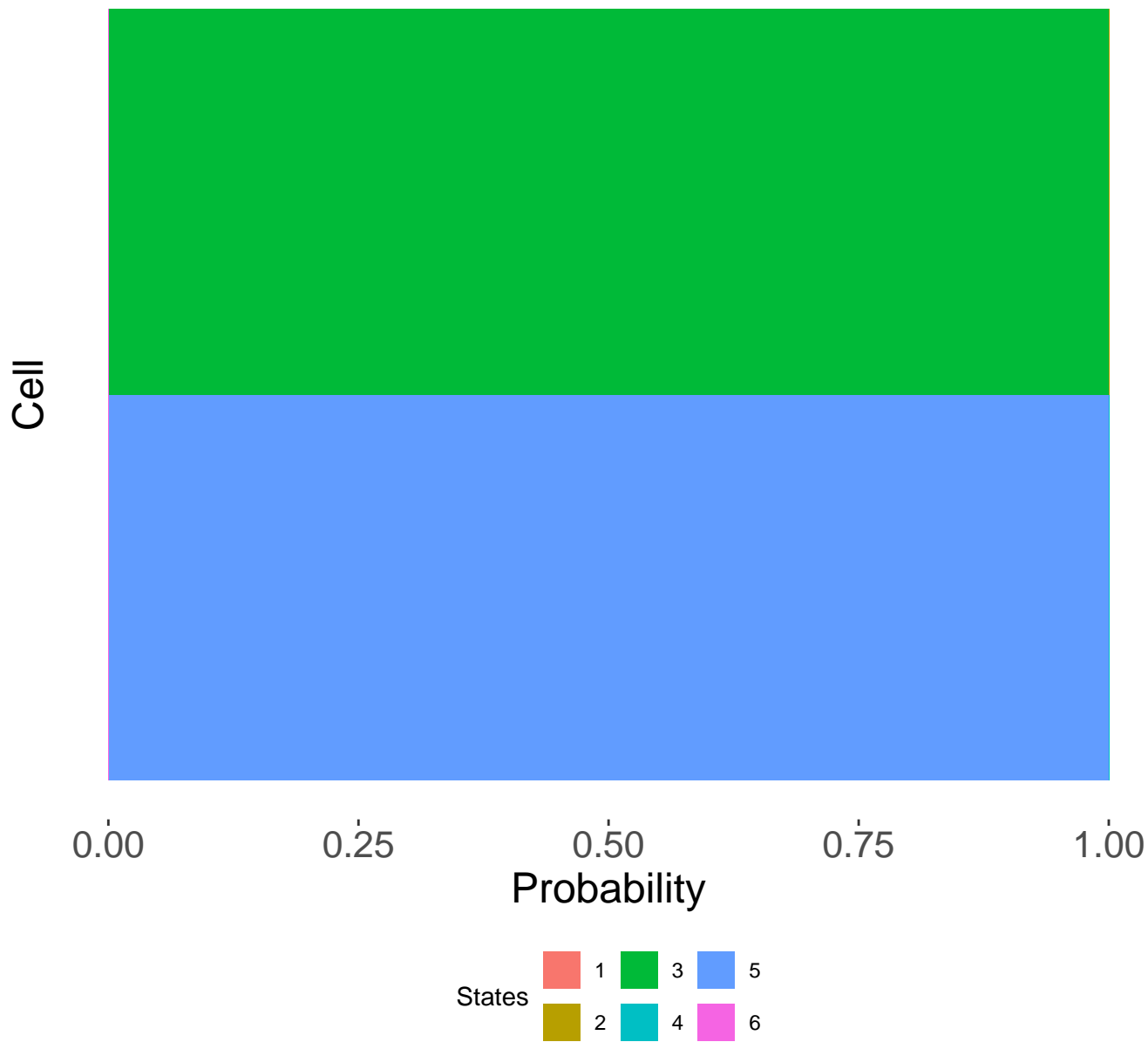
chr10-region_1278



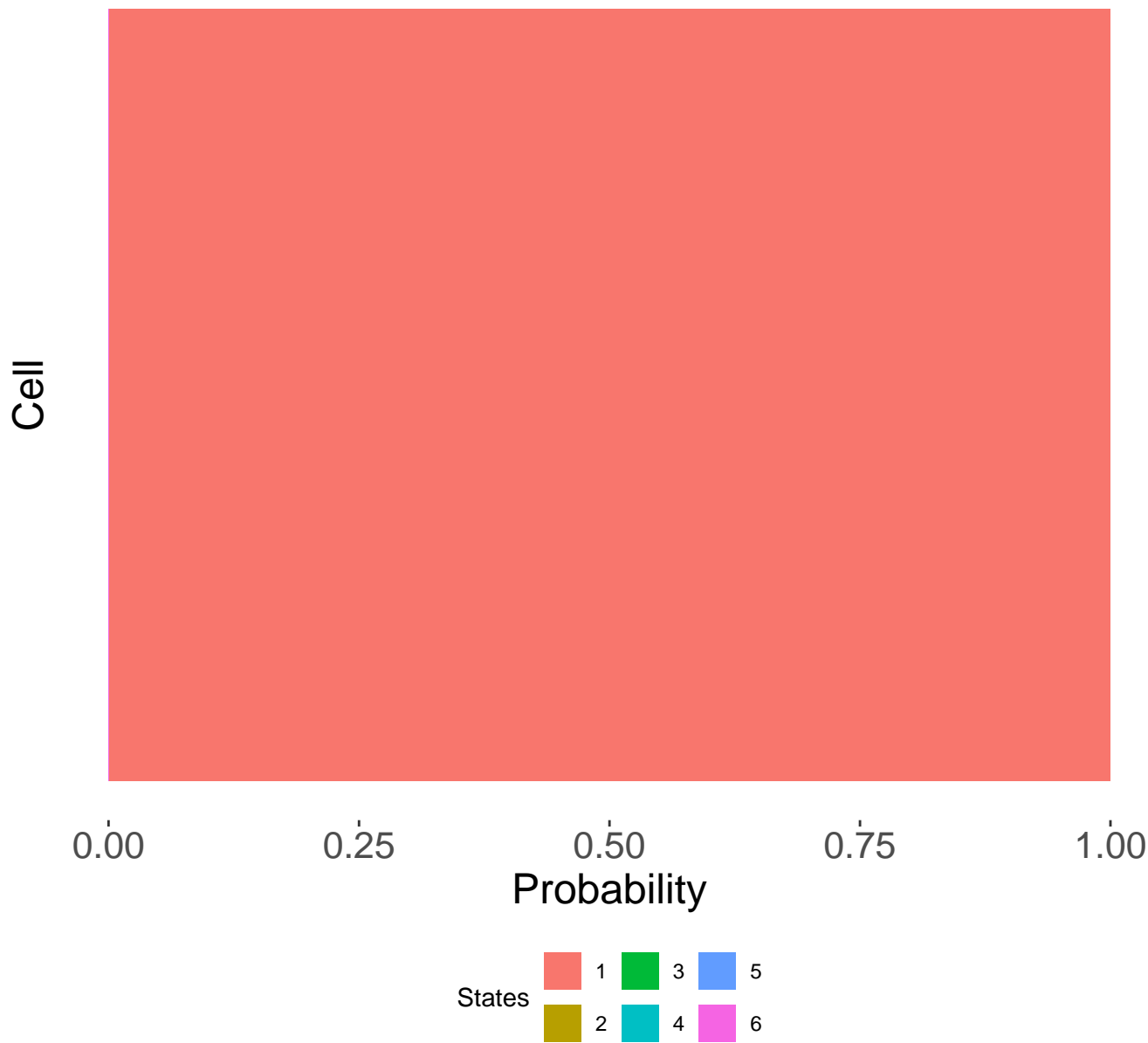
chr10-region_1279



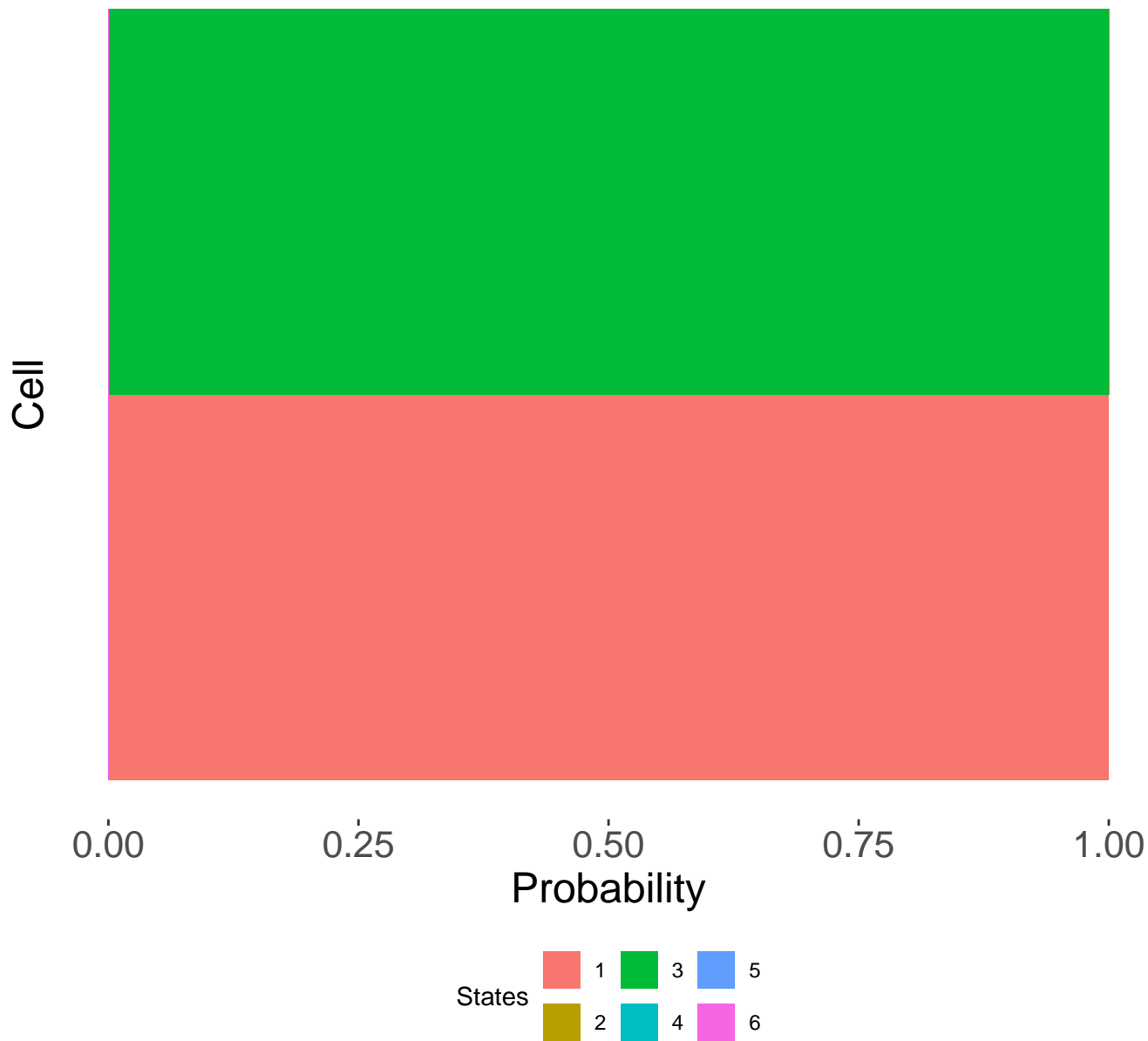
chr10-region_1280



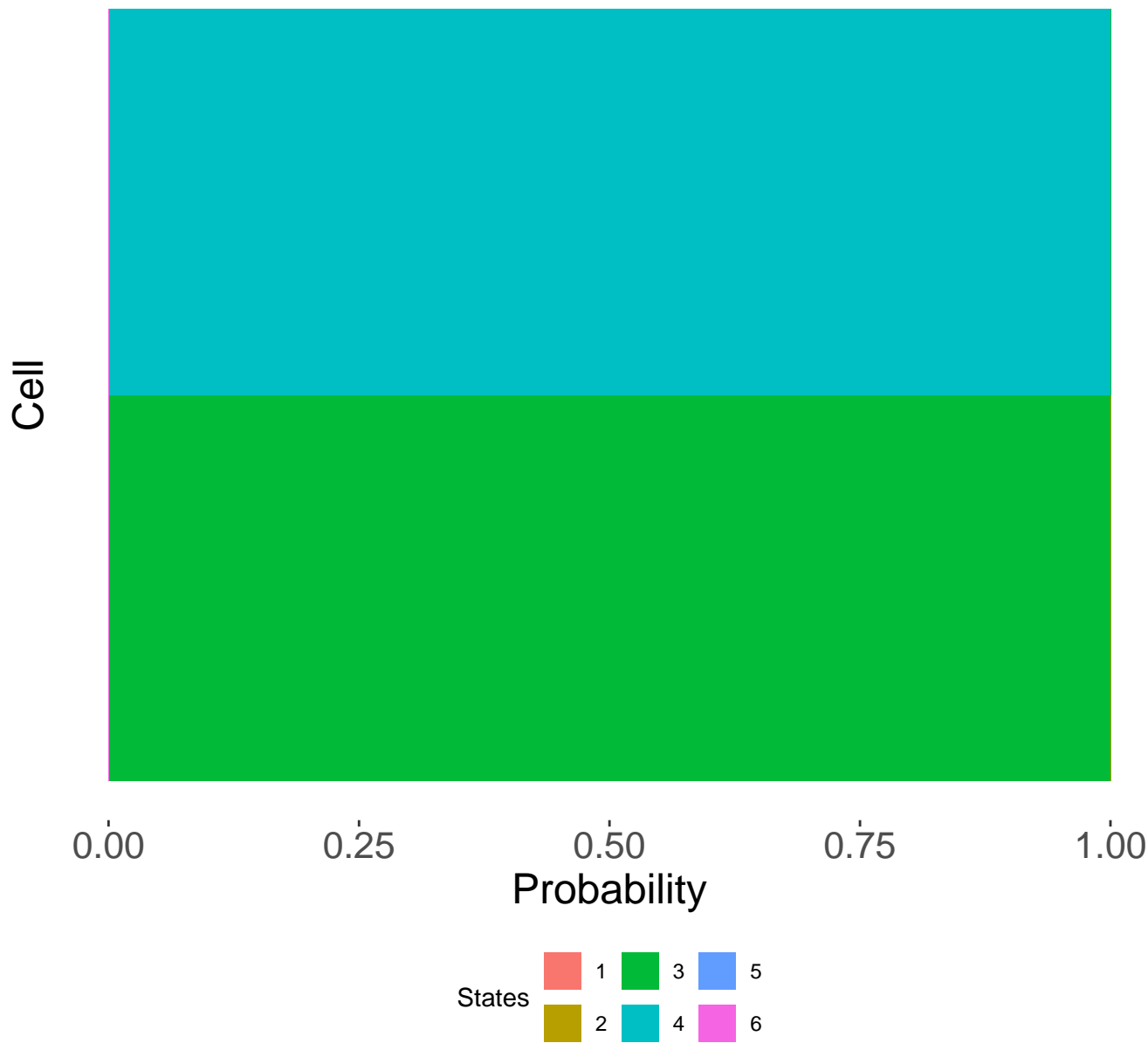
chr11-region_1281



chr11-region_1282



chr11-region_1284



chr11-region_1286

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2

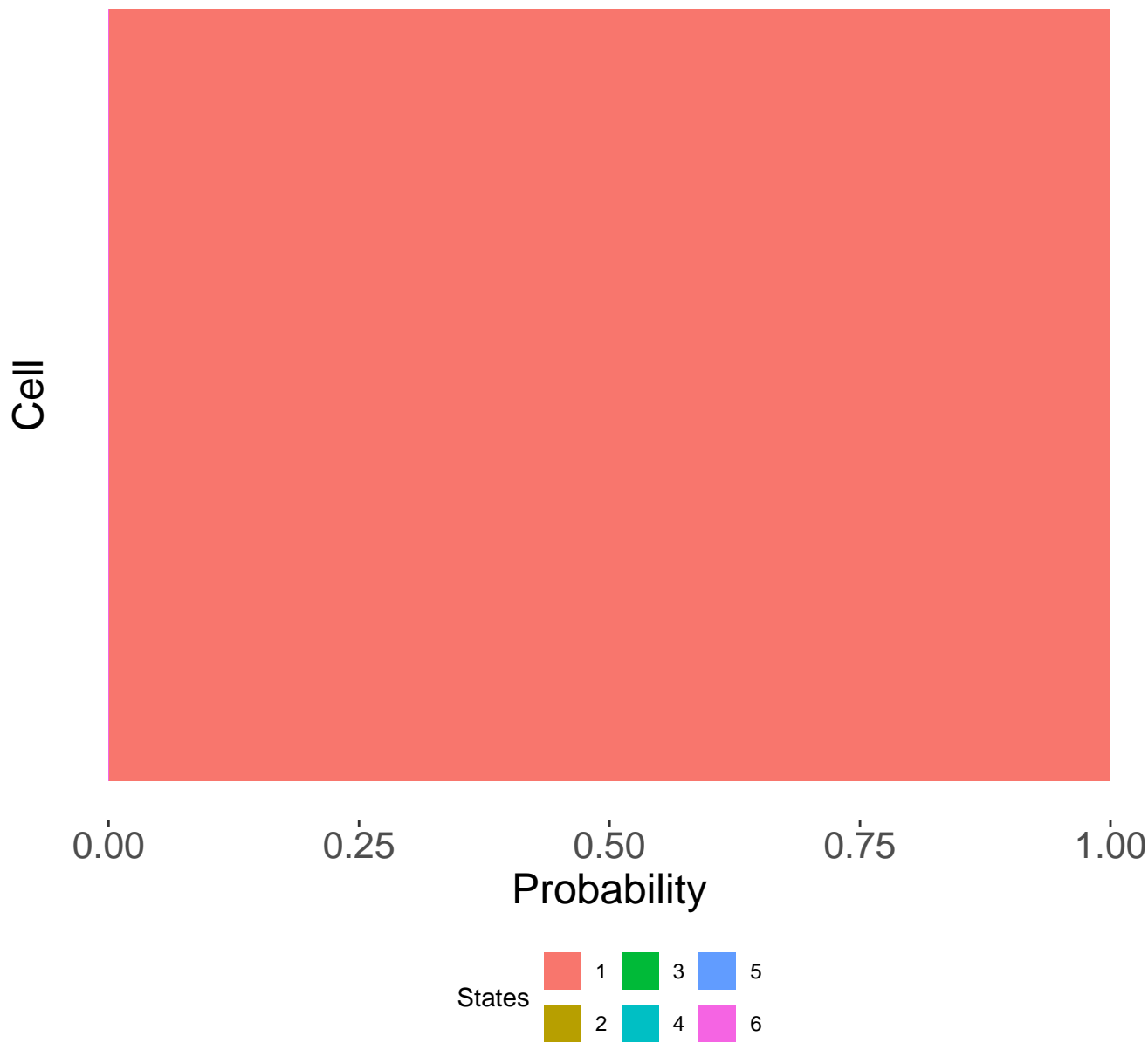


4



6

chr11-region_1287



chr11-region_1288

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2

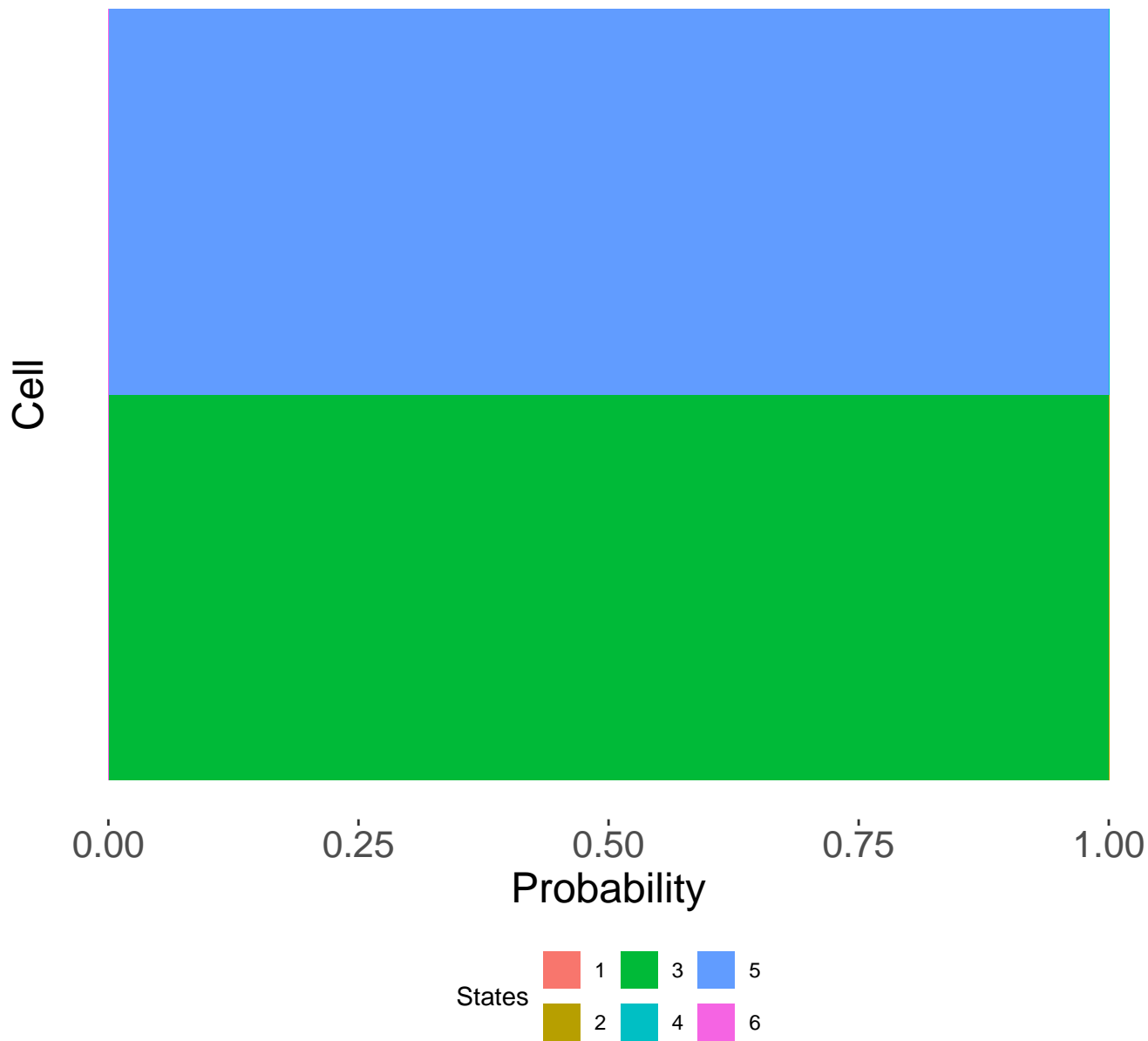


4

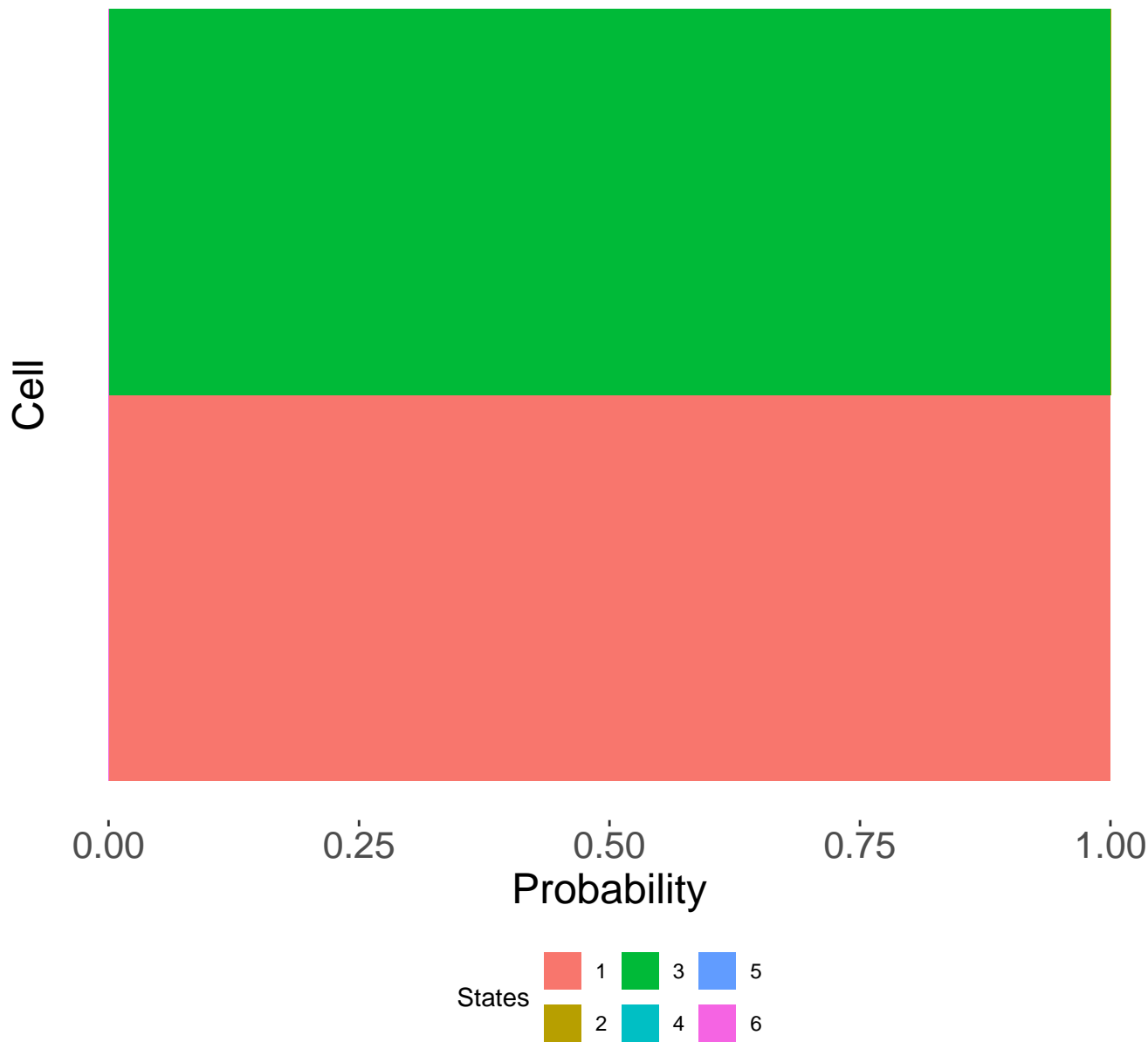


6

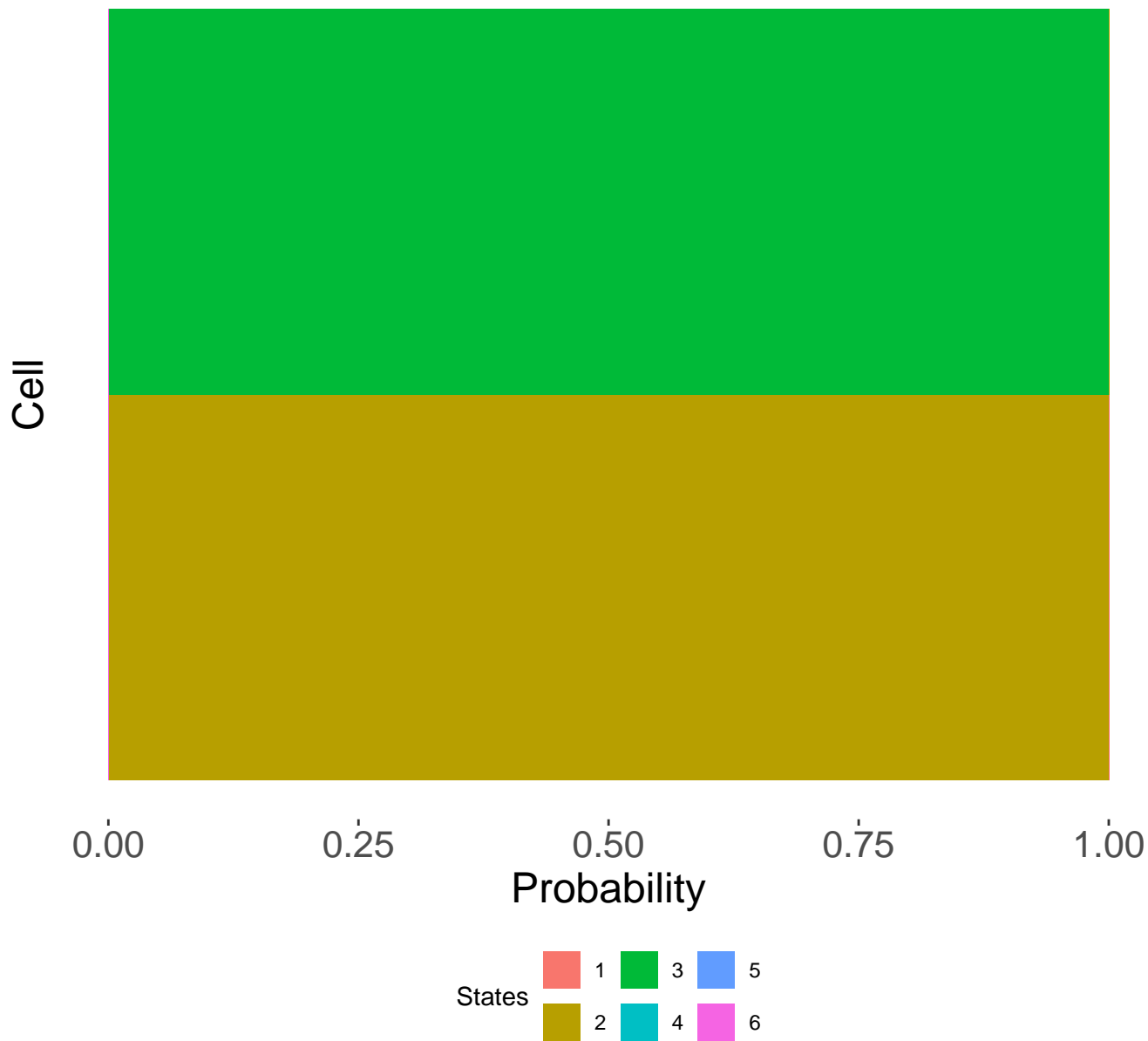
chr11-region_1290



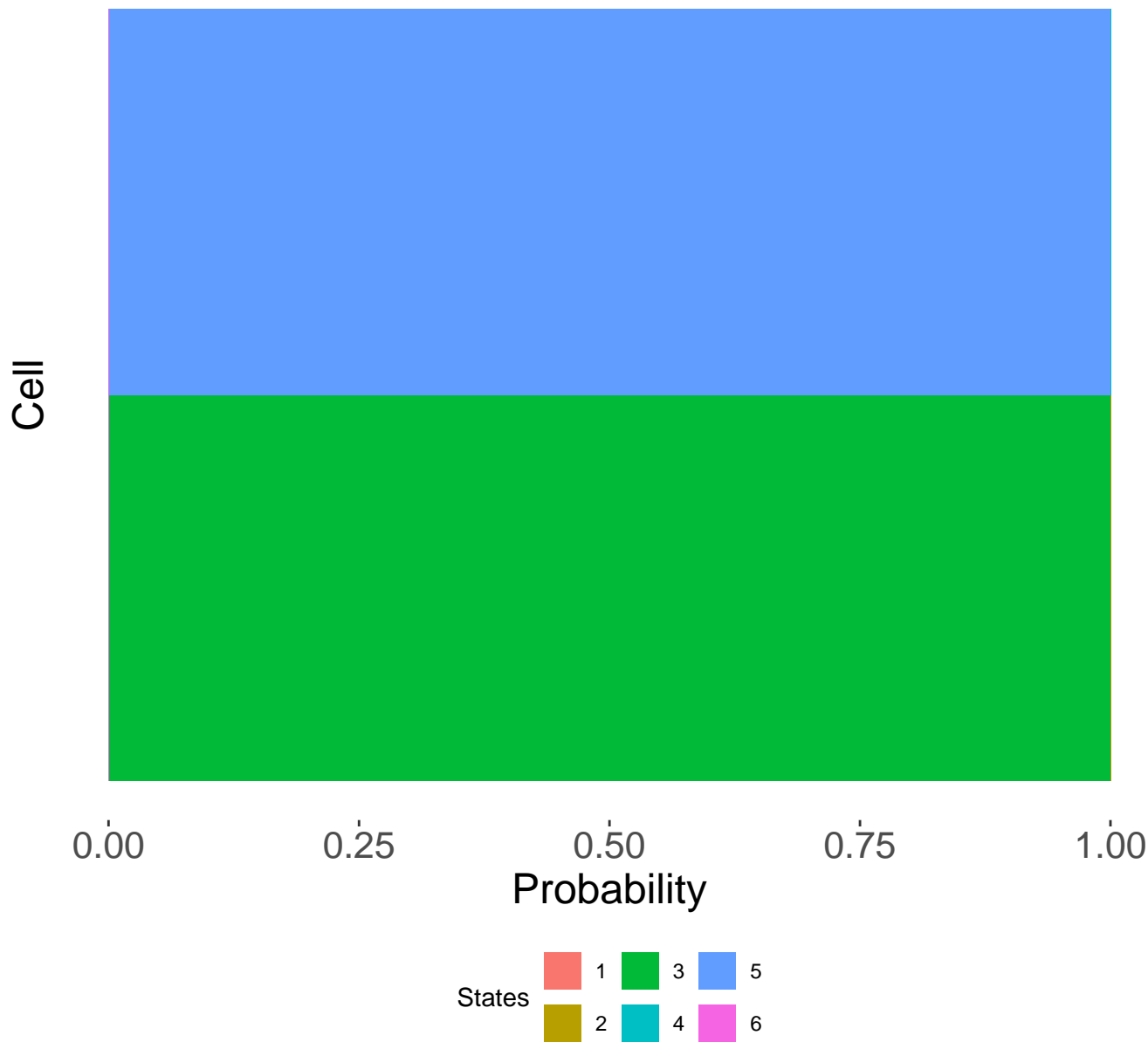
chr11-region_1292



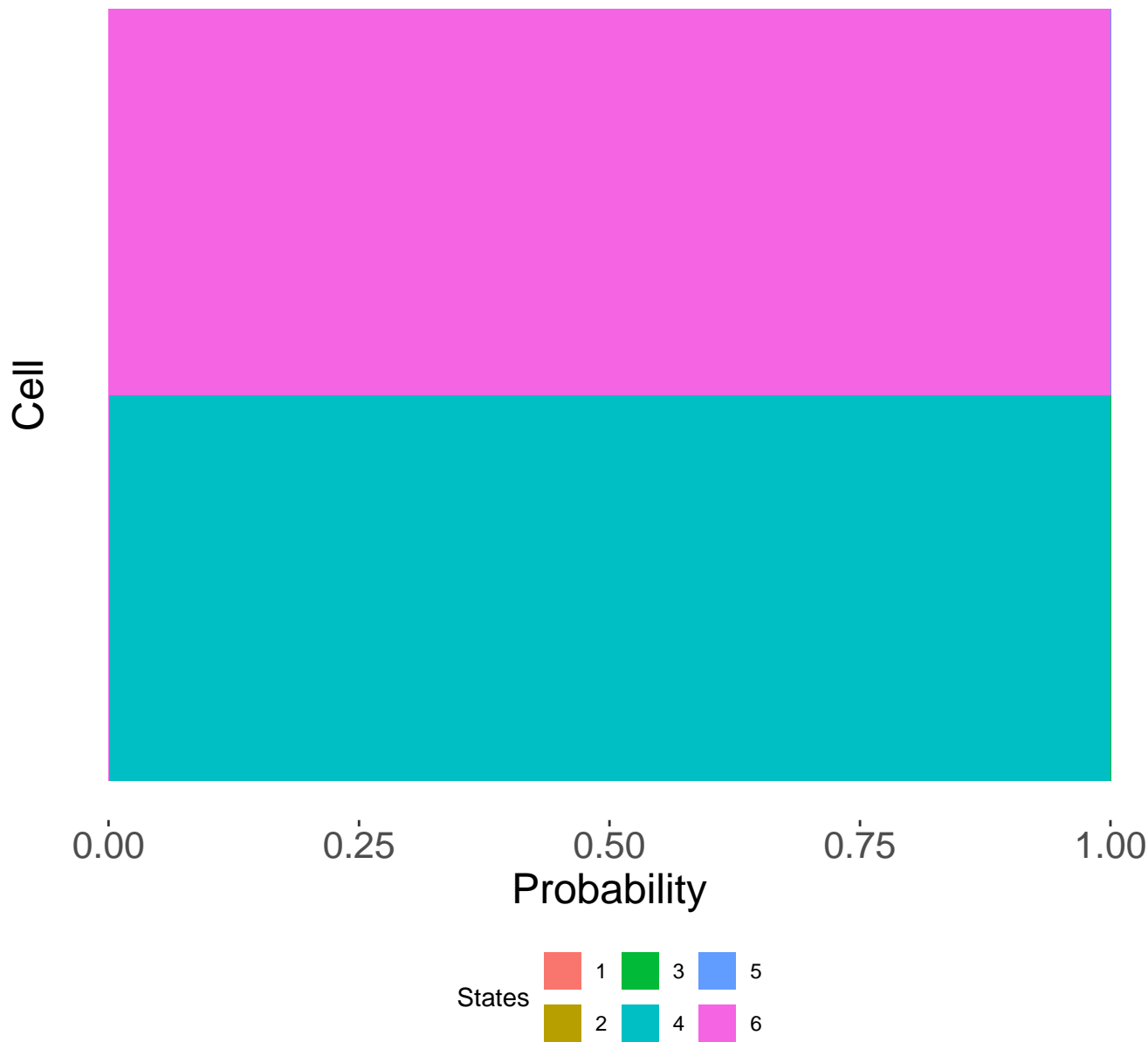
chr12-region_1294



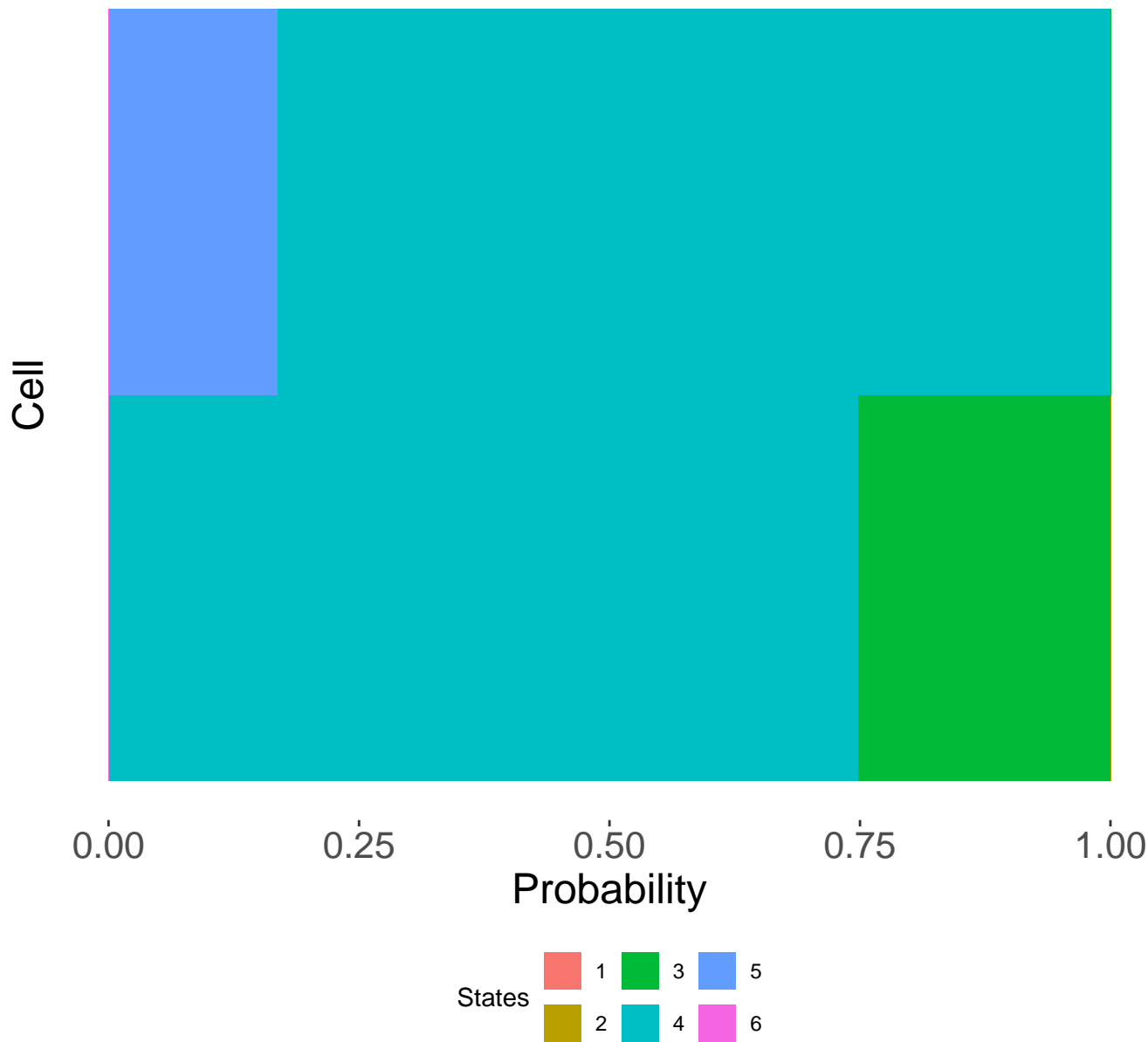
chr12-region_1296



chr12-region_1297



chr12-region_1298



chr12-region_1300

Cell

0.00

0.25

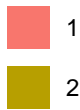
0.50

0.75

1.00

Probability

States



chr12-region_1301

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



chr12-region_1302

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1

2



3

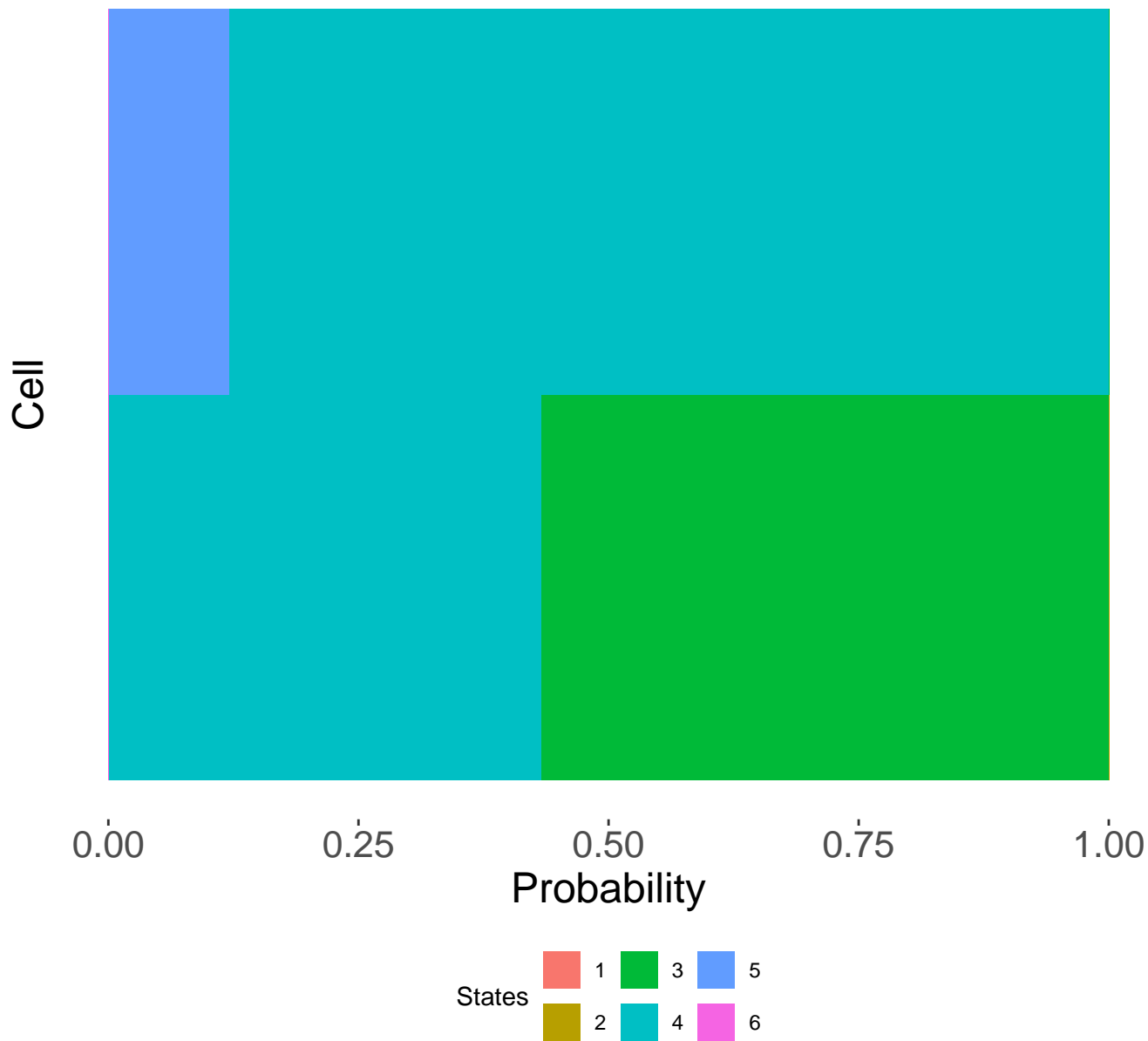
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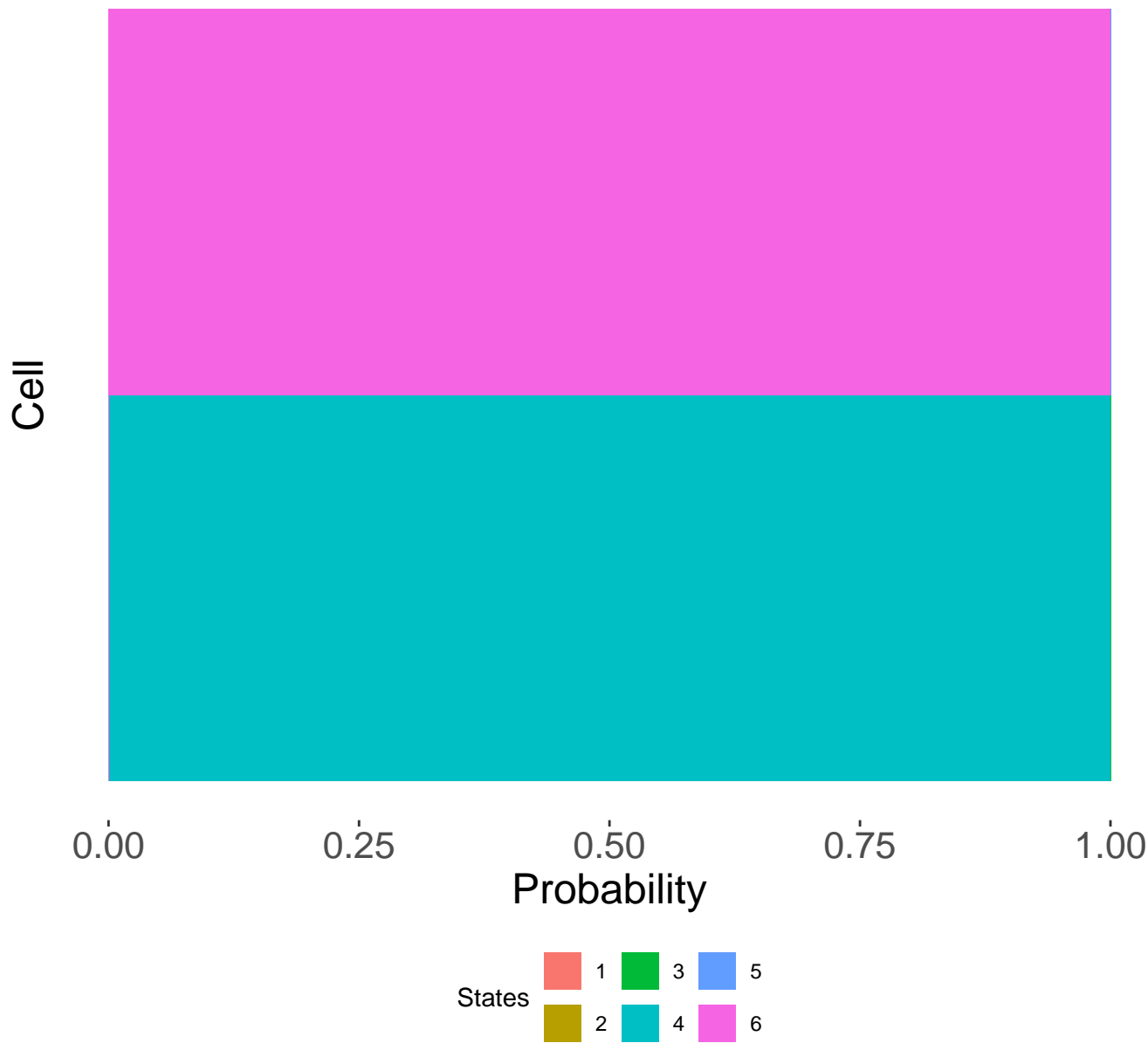
5

6

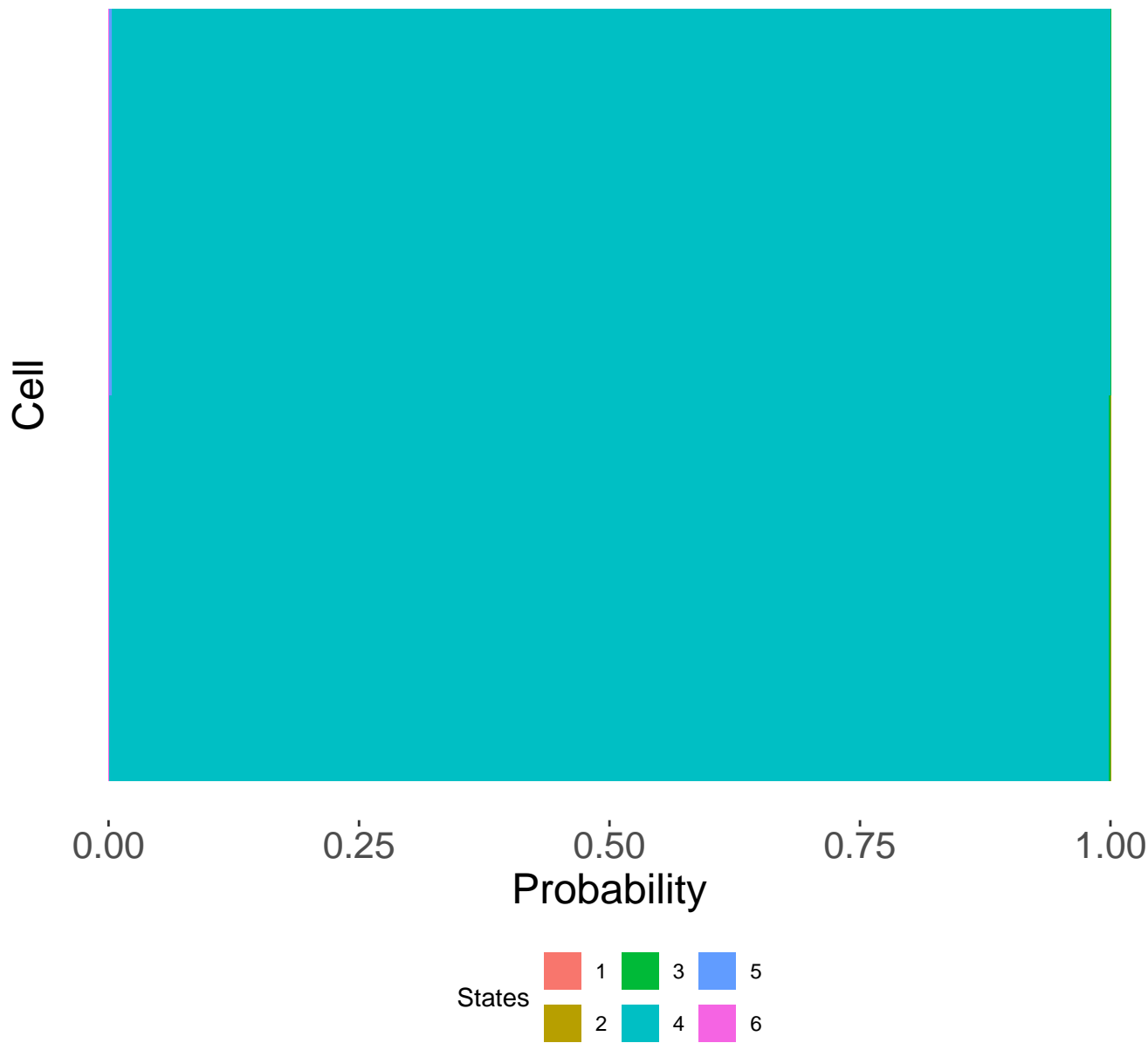
chr12-region_1304



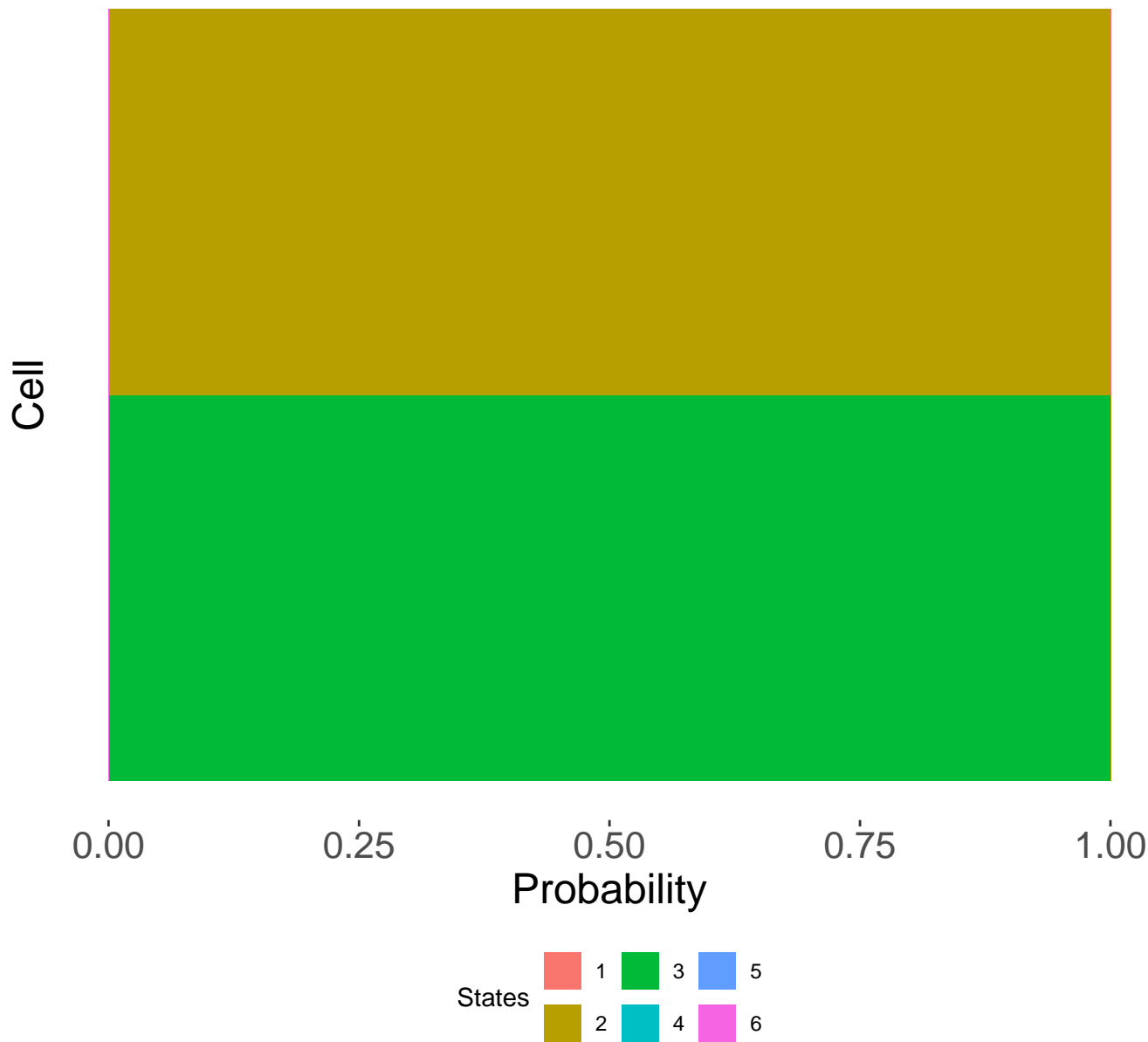
chr12-region_1305



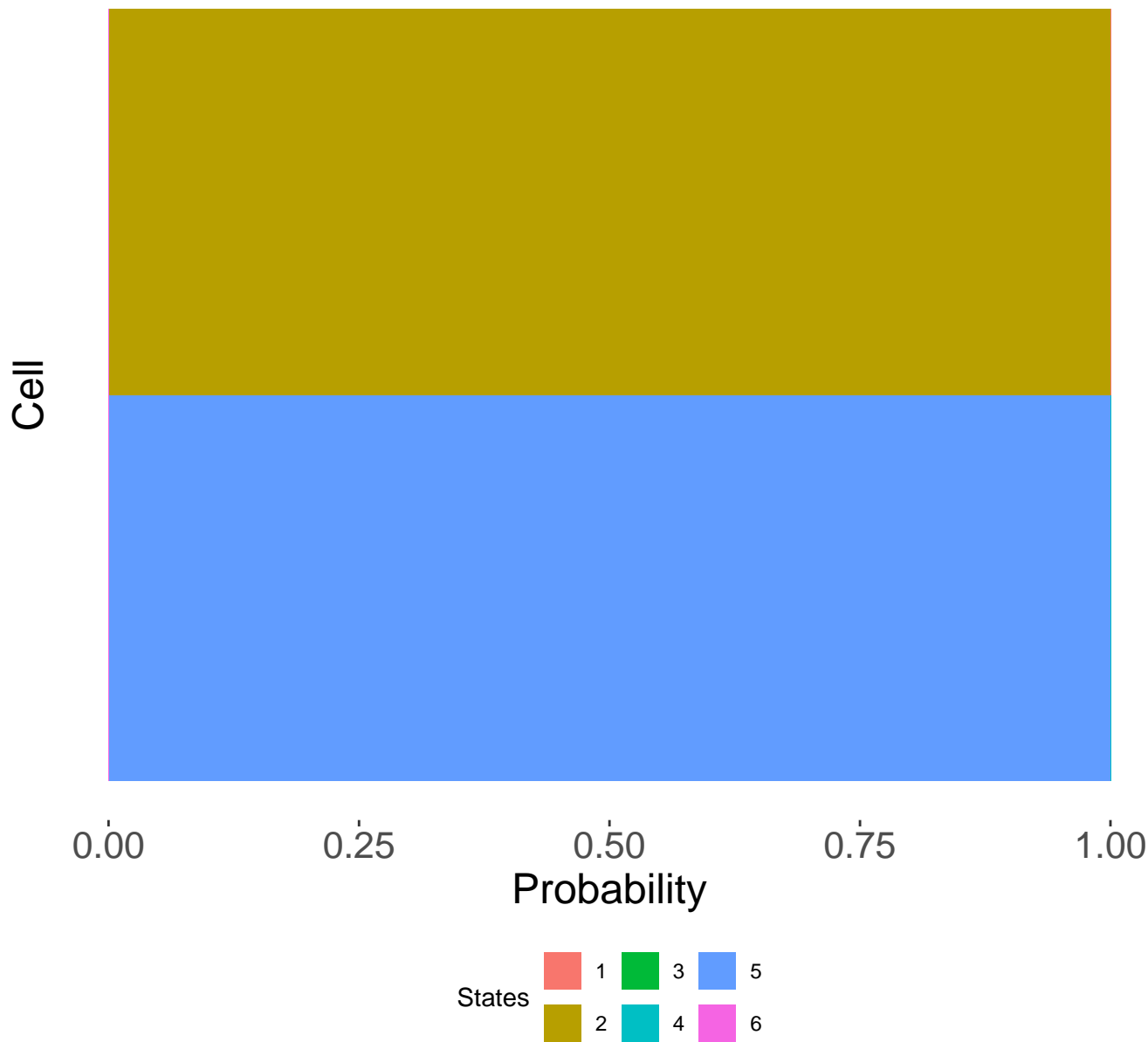
chr12-region_1306



chr13-region_1309



chr13-region_1311



chr14-region_1312

Cell

0.00

0.25

0.50

0.75

1.00

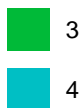
Probability

States



1

2



3

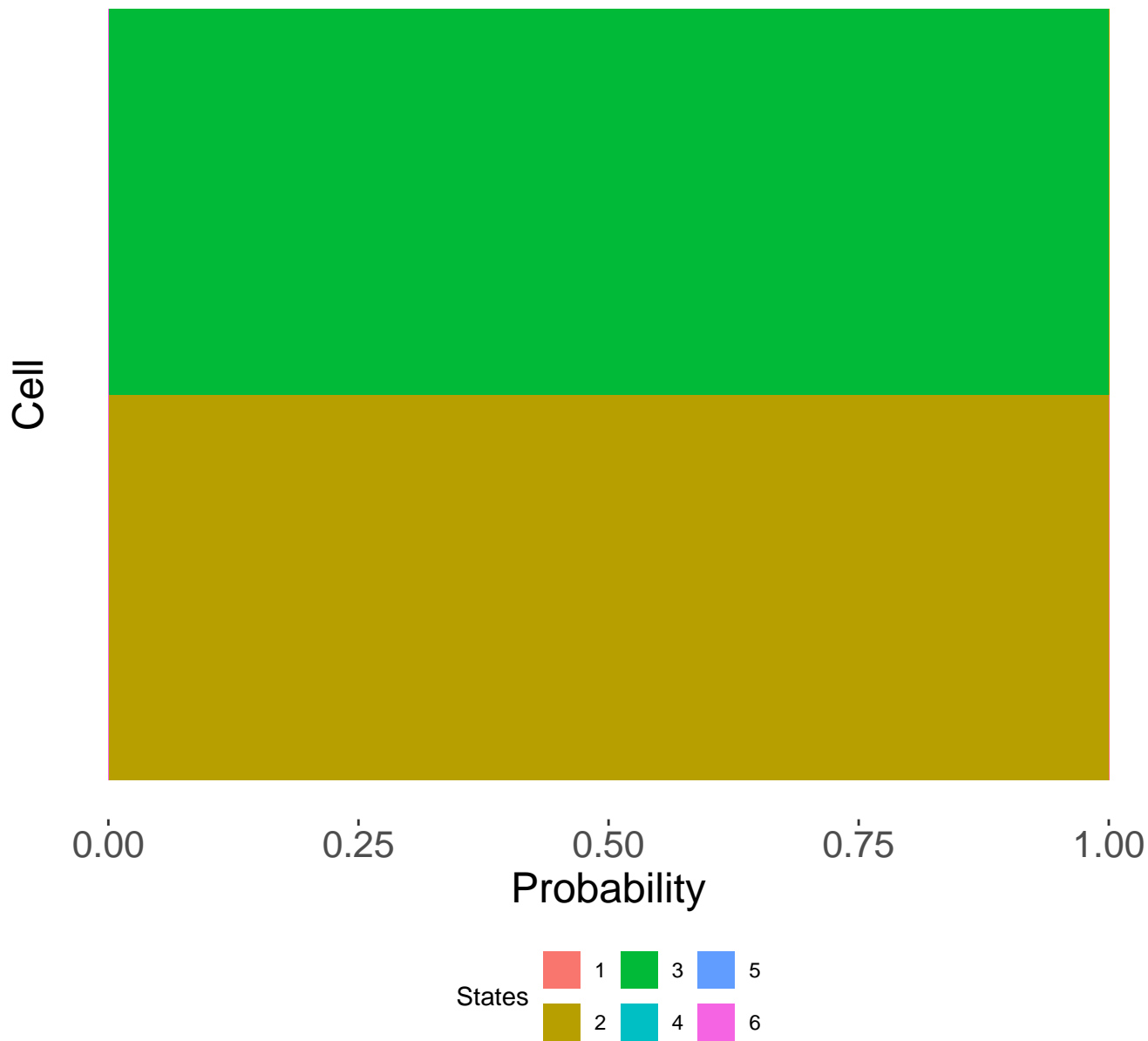
4



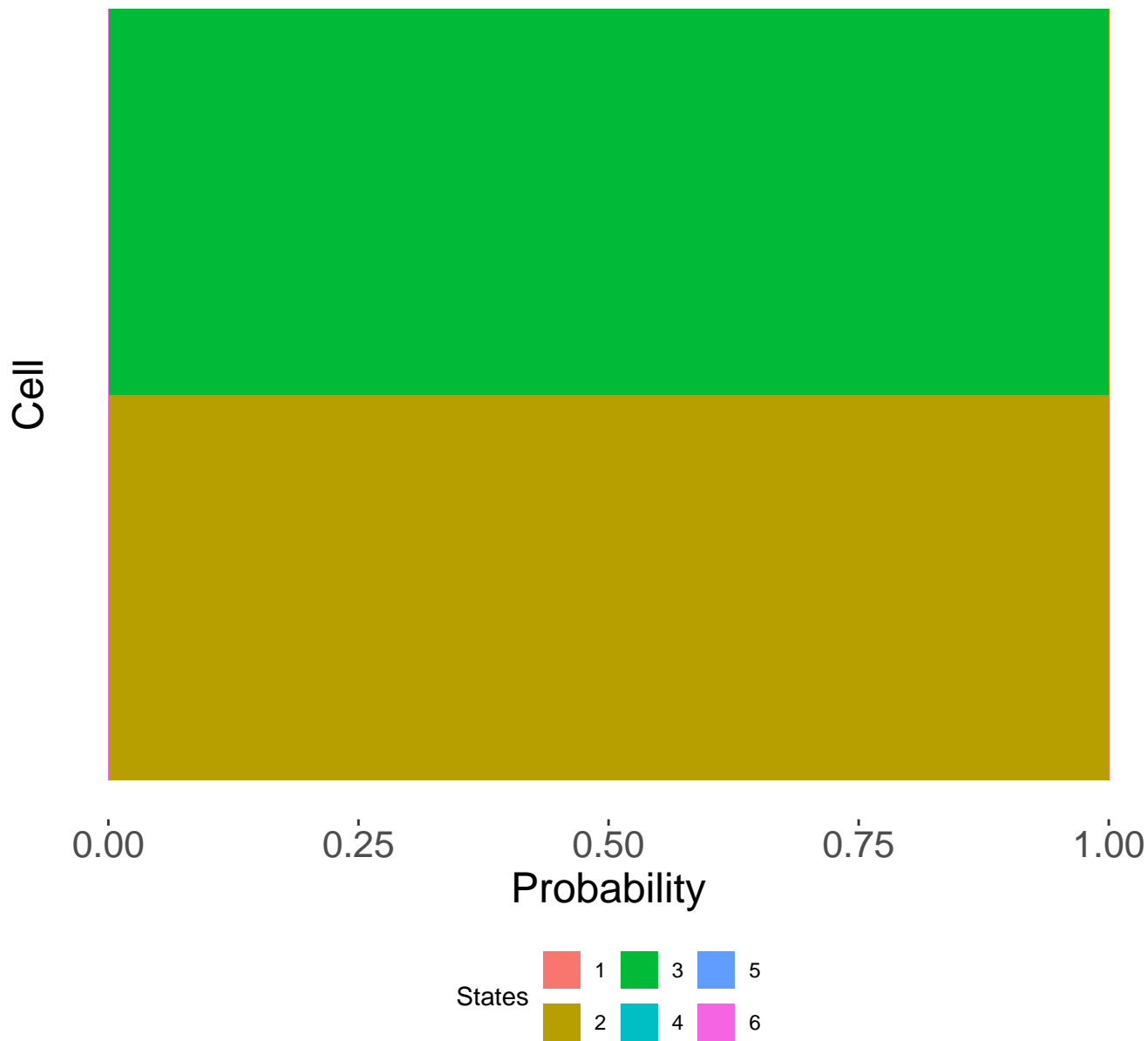
5

6

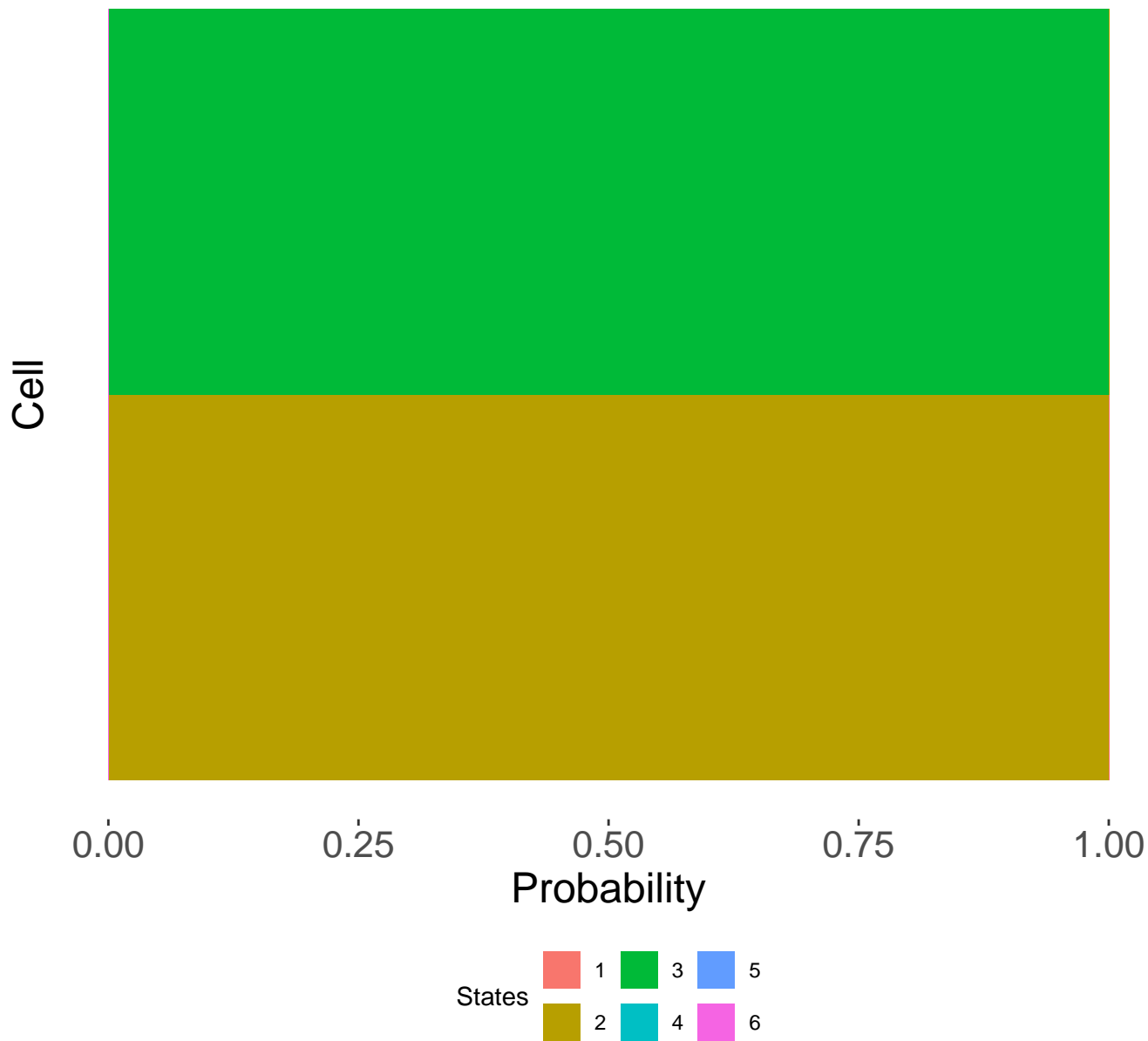
chr14-region_1314



chr15-region_1316



chr15-region_1318



chr16-region_1320

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2

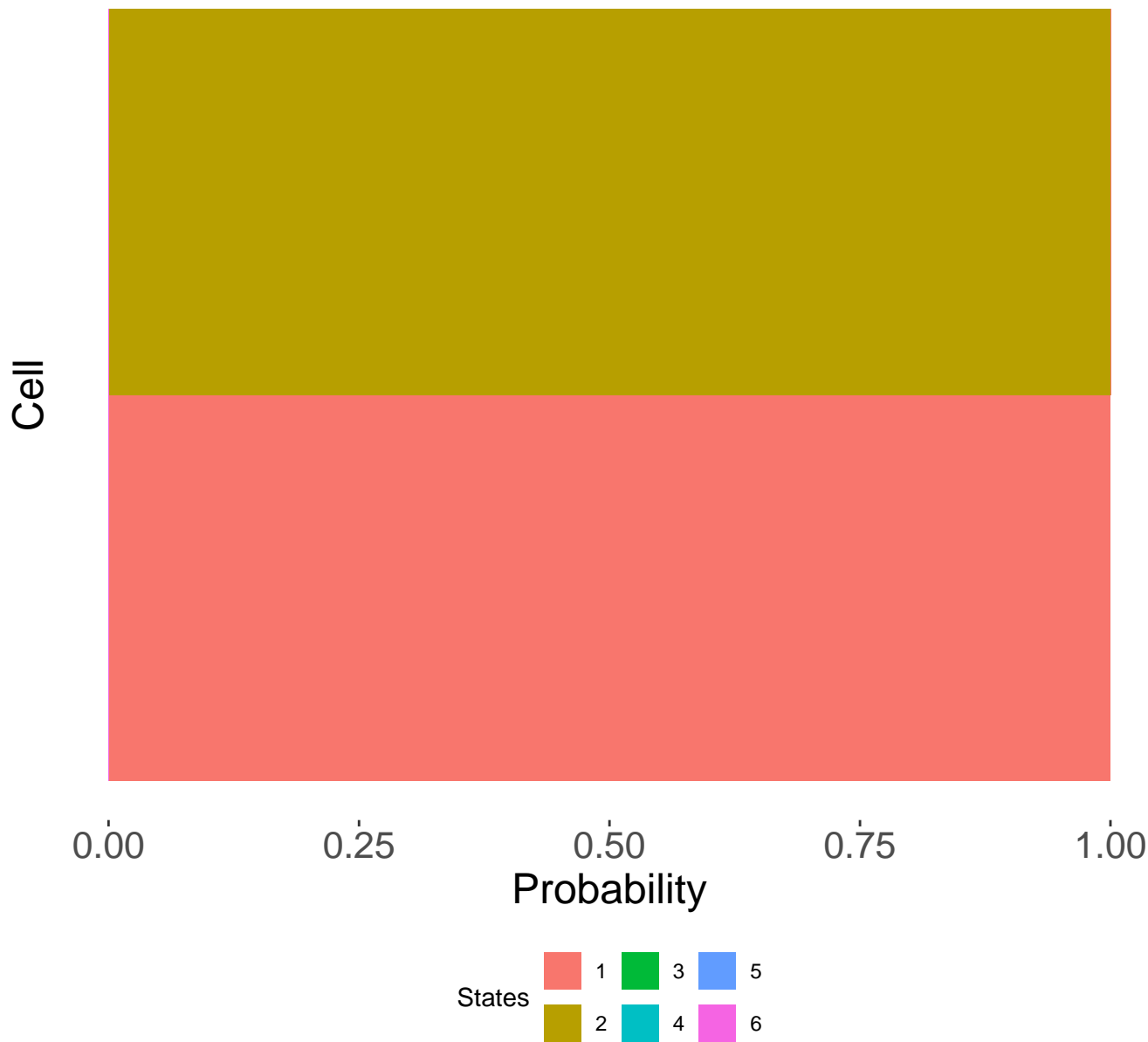


4

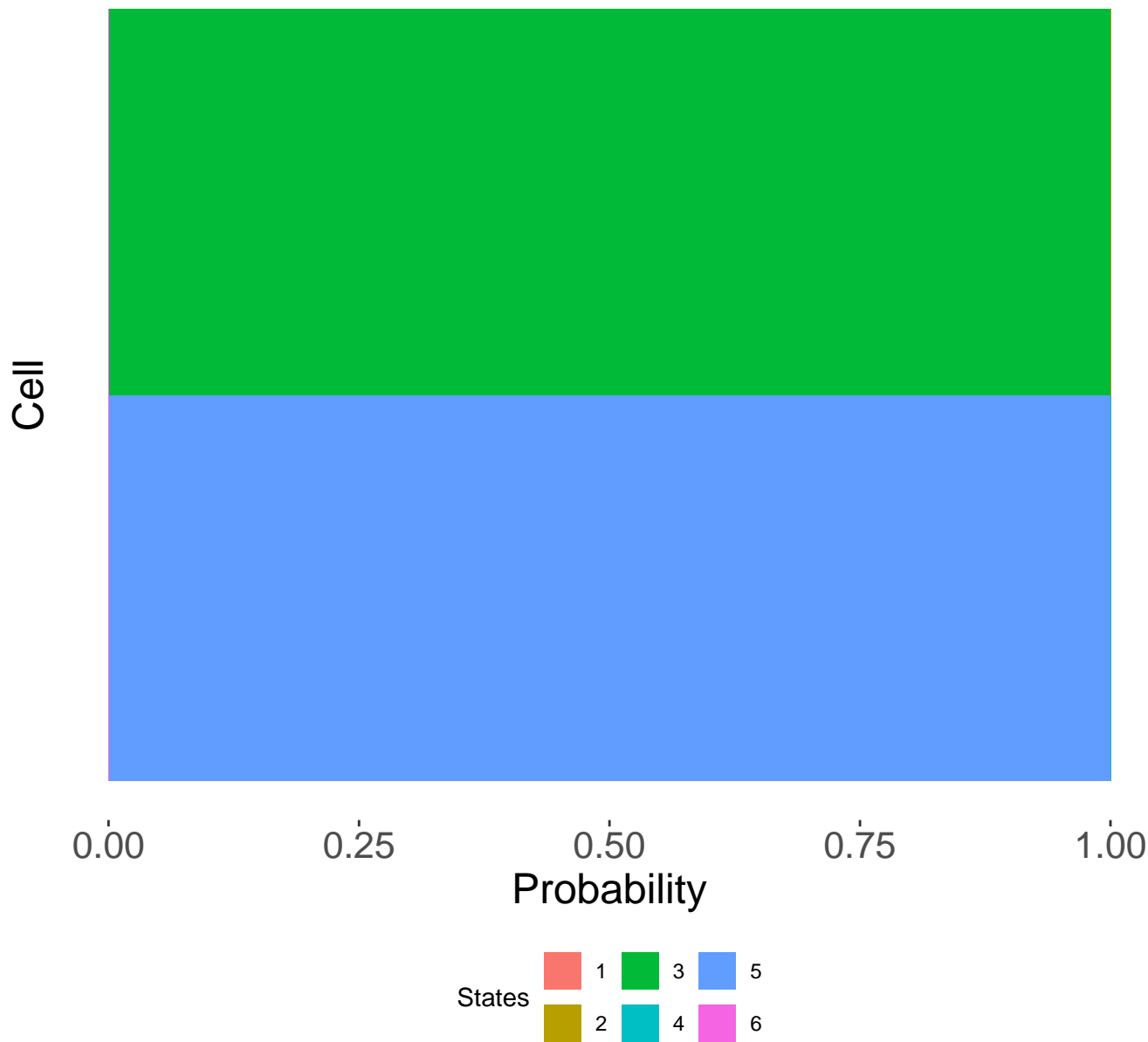


6

chr16-region_1321



chr17-region_1322



chr17-region_1324

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1

2



3

4



5

6

chr17-region_1326

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2

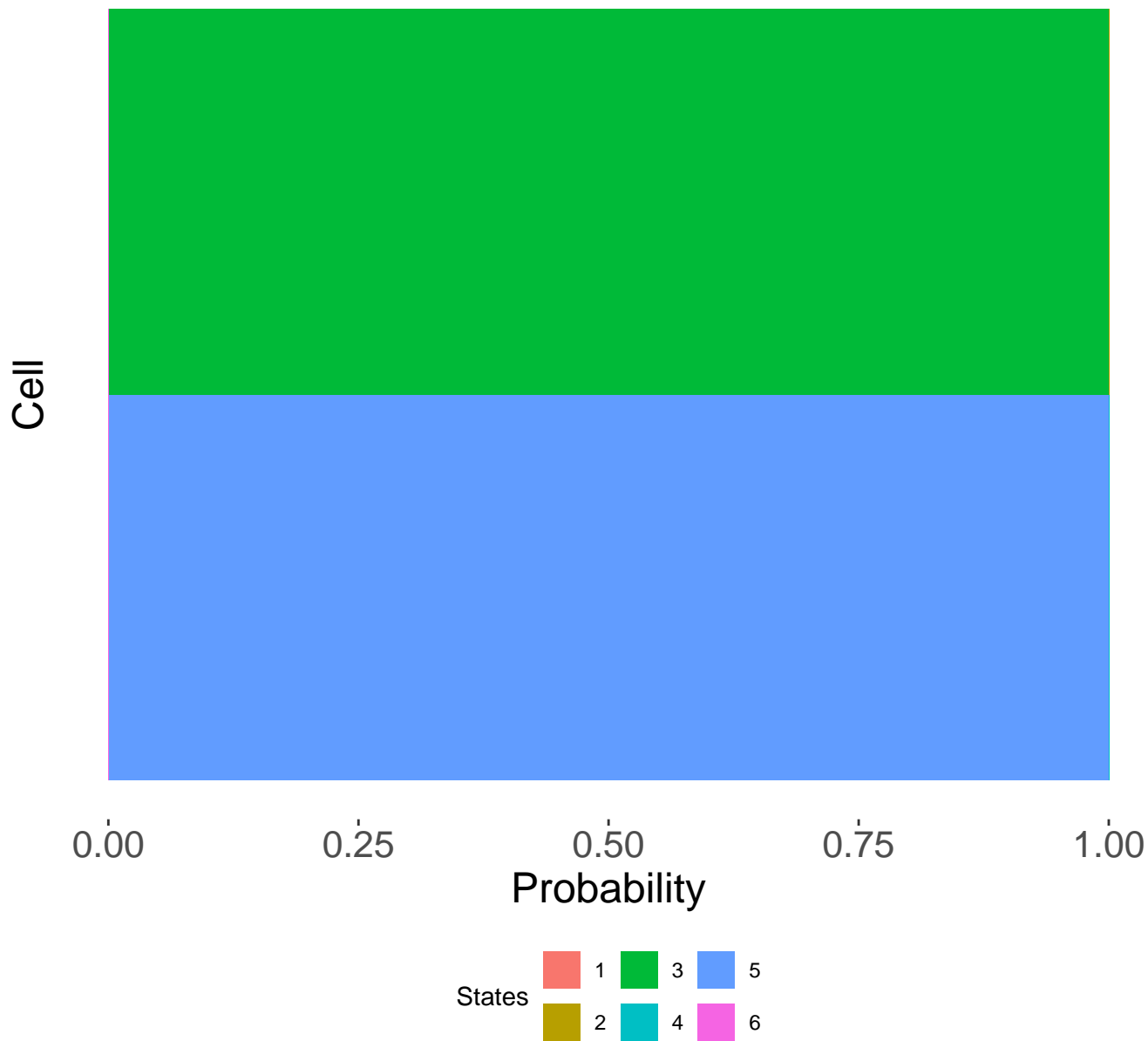


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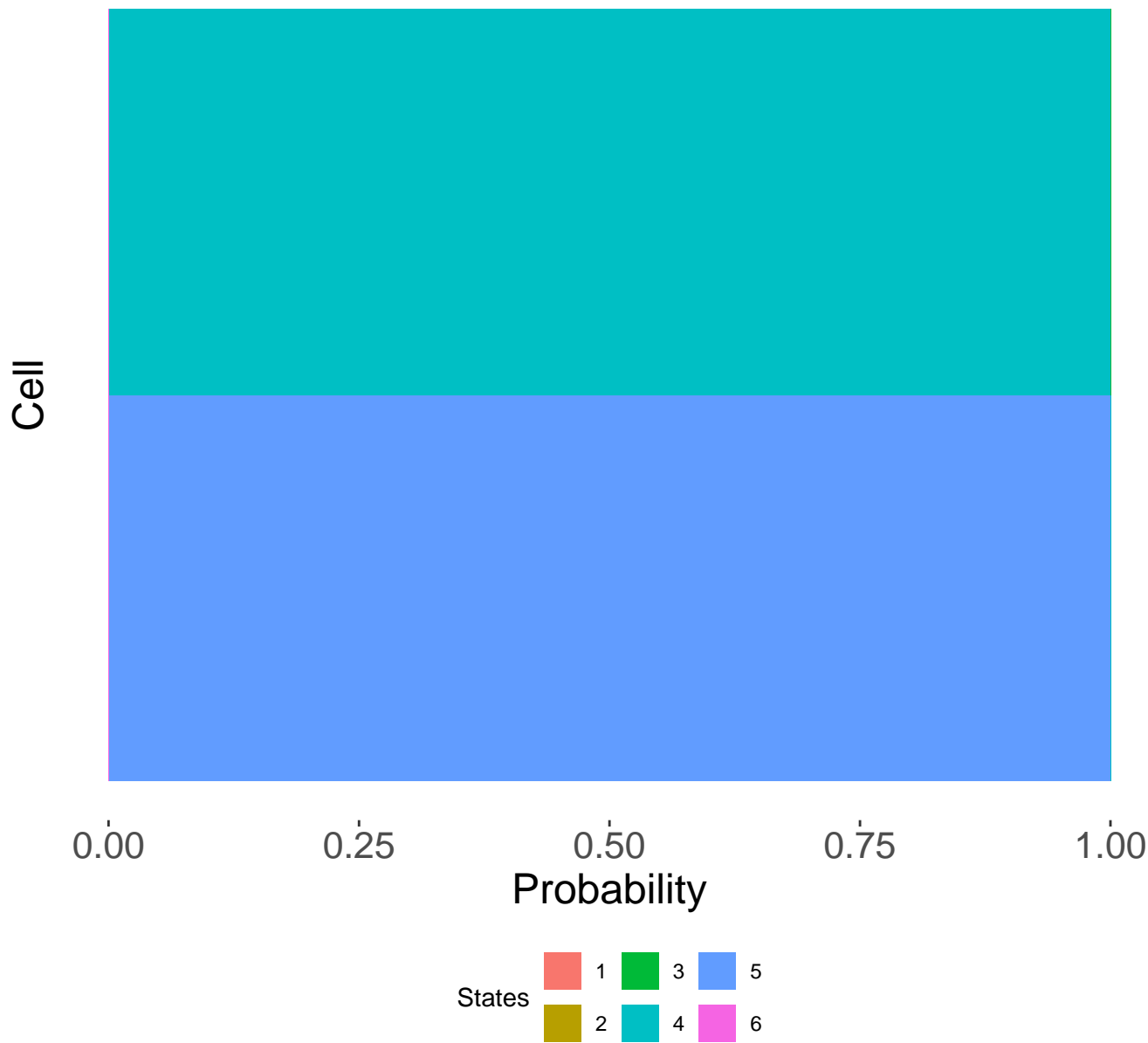


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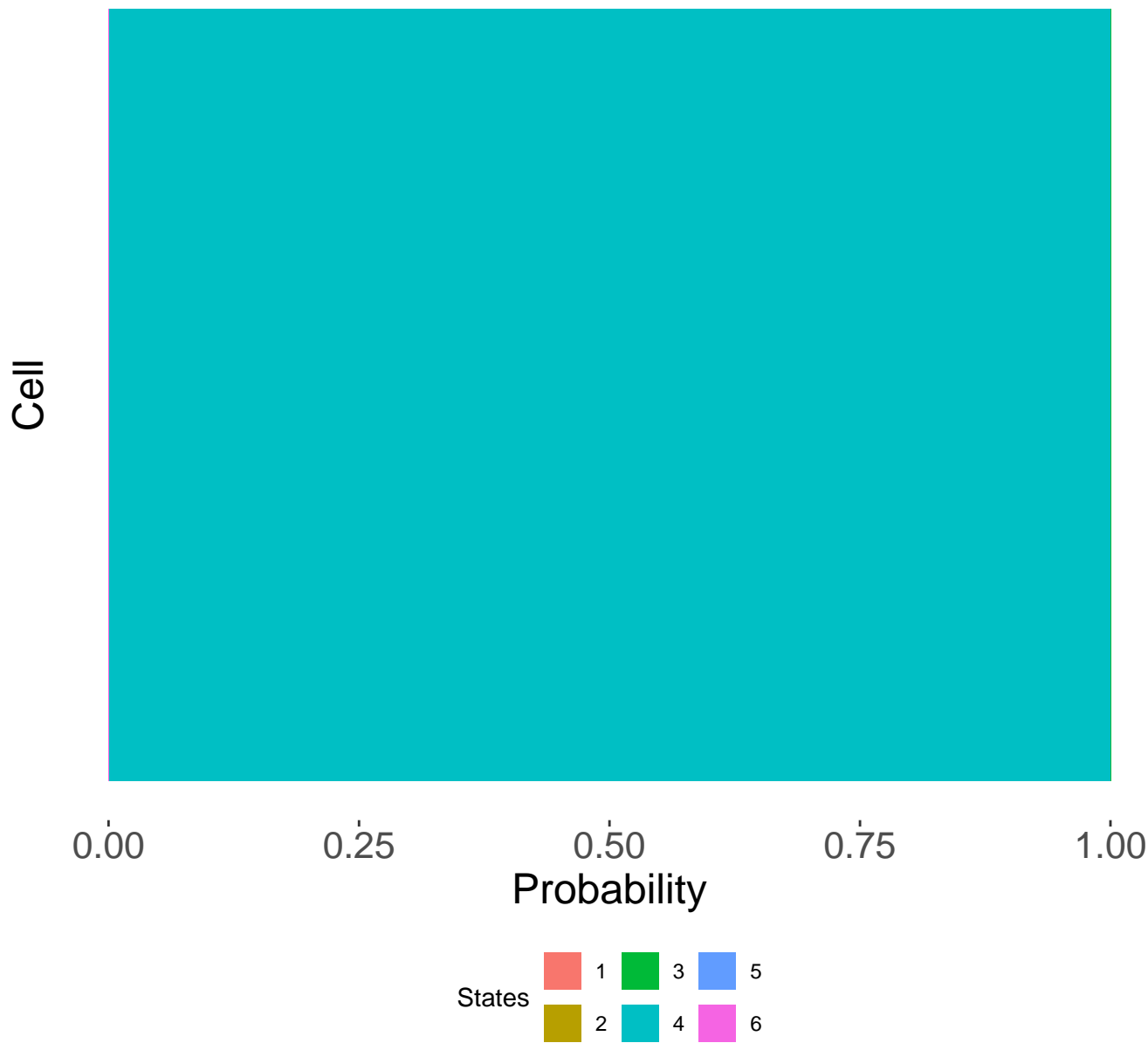
chr17-region_1328



chr17-region_1329



chr17-region_1330



chr17-region_1332

Cell

0.00

0.25

0.50

0.75

1.00

Probability

States



1



3



5



2

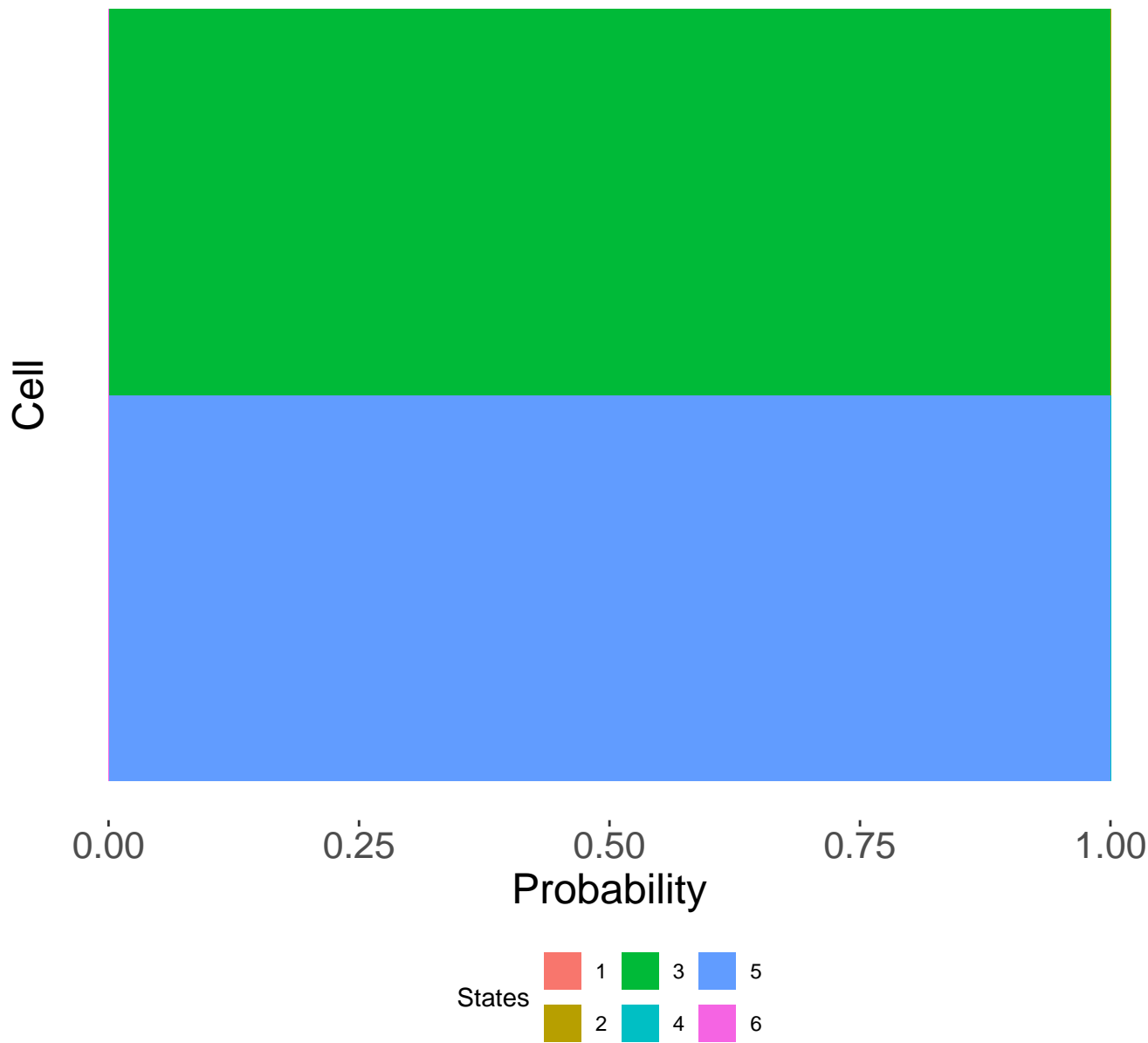


4

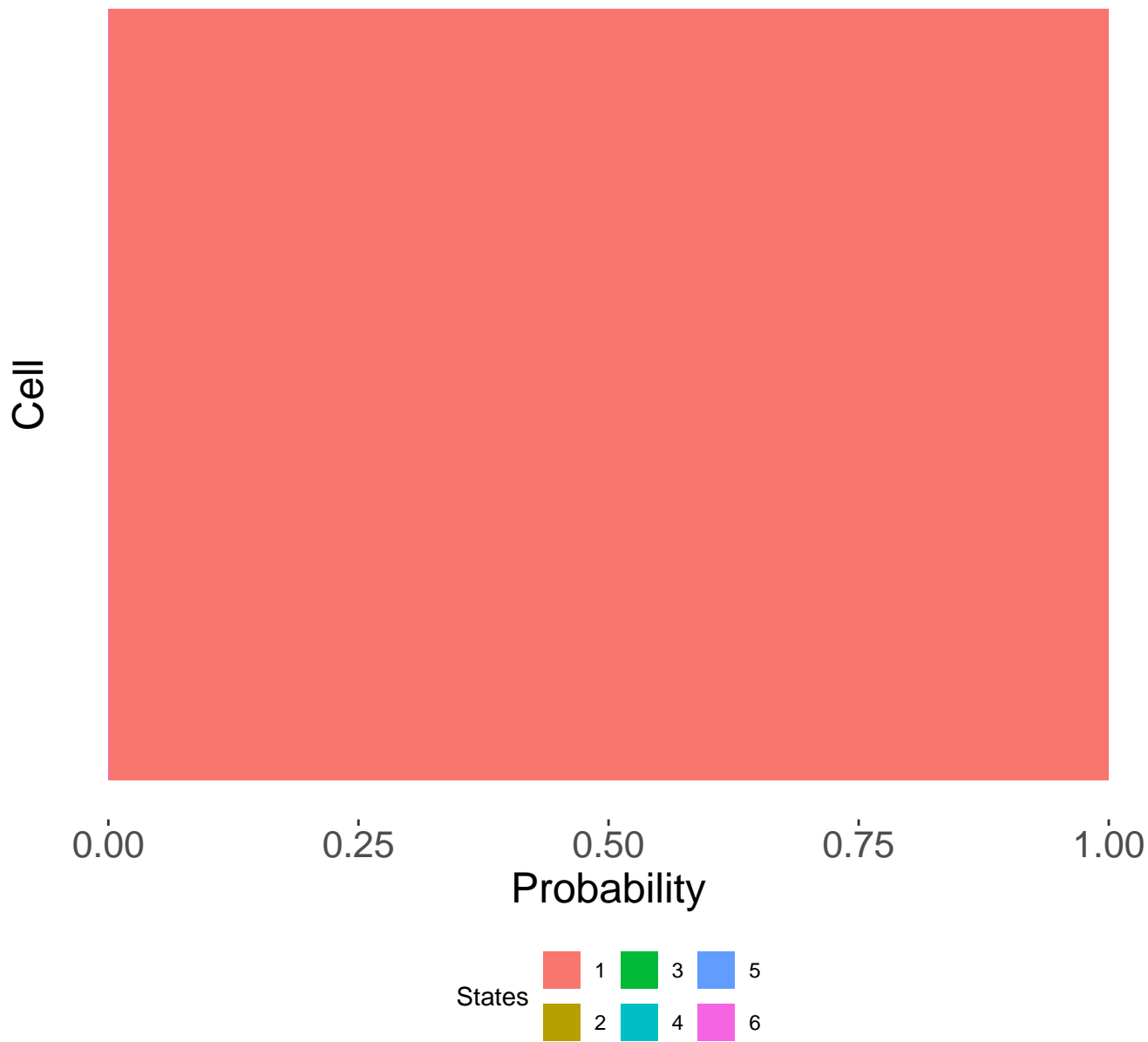


6

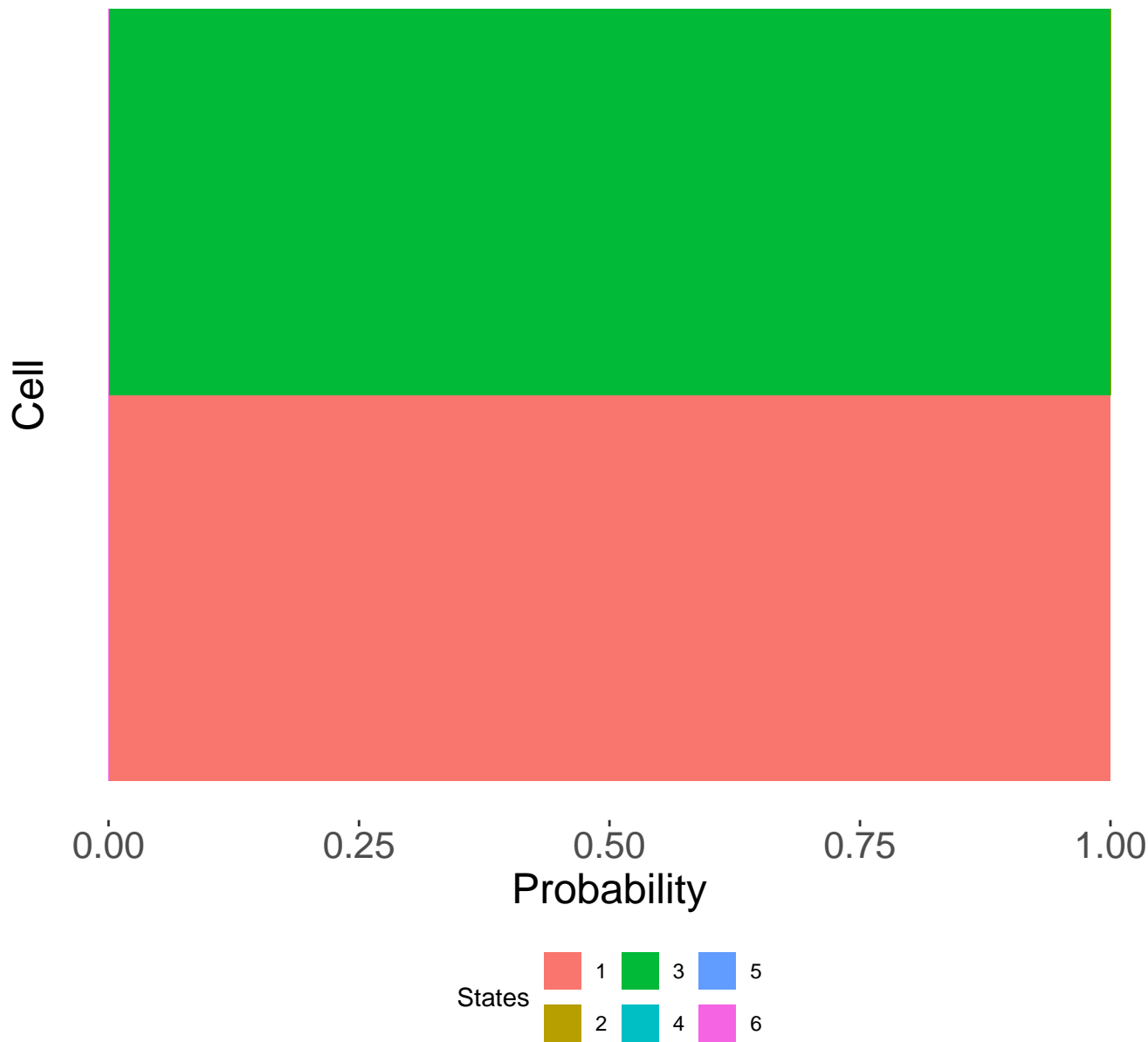
chr18-region_1334



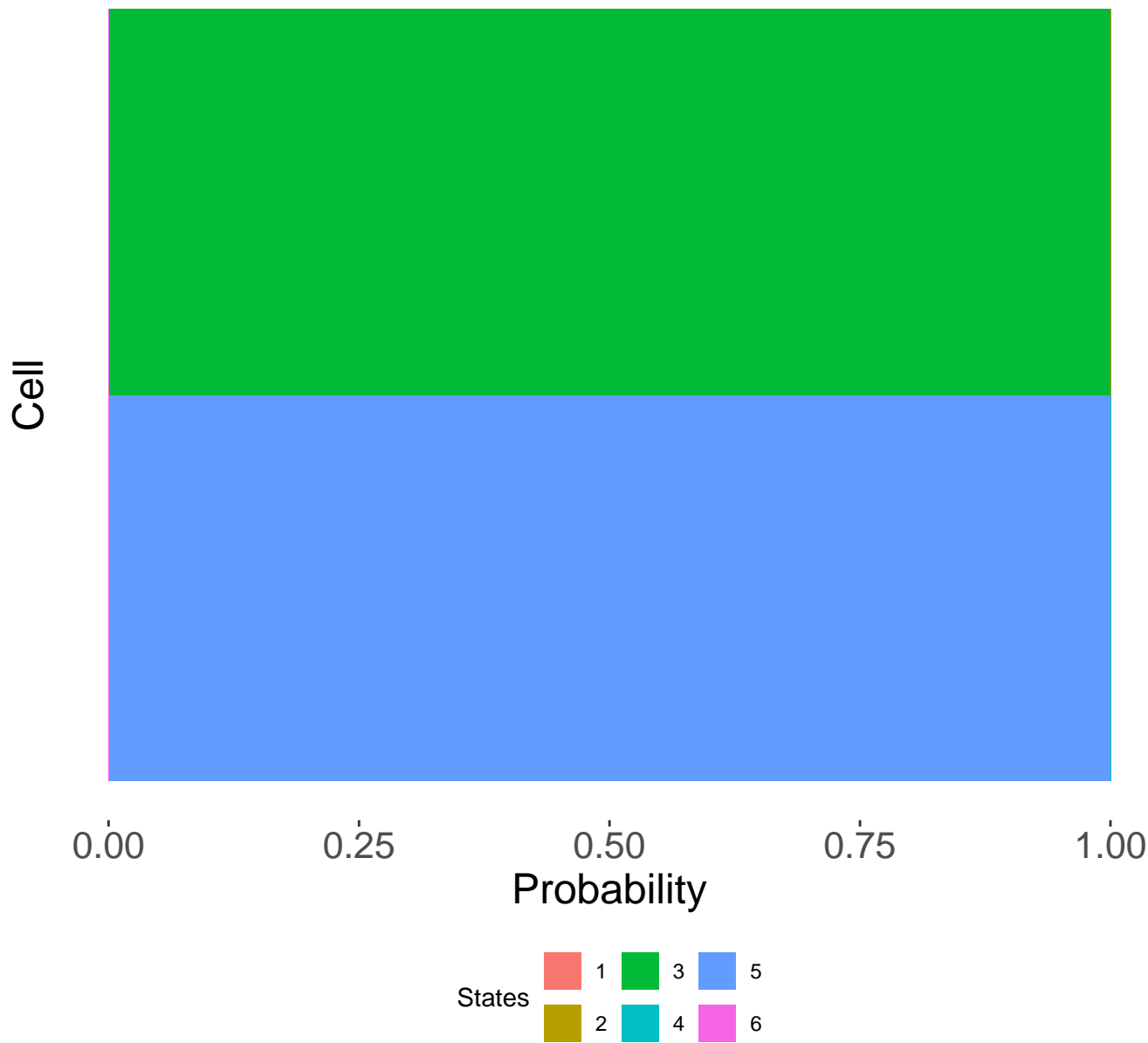
chr19-region_1335



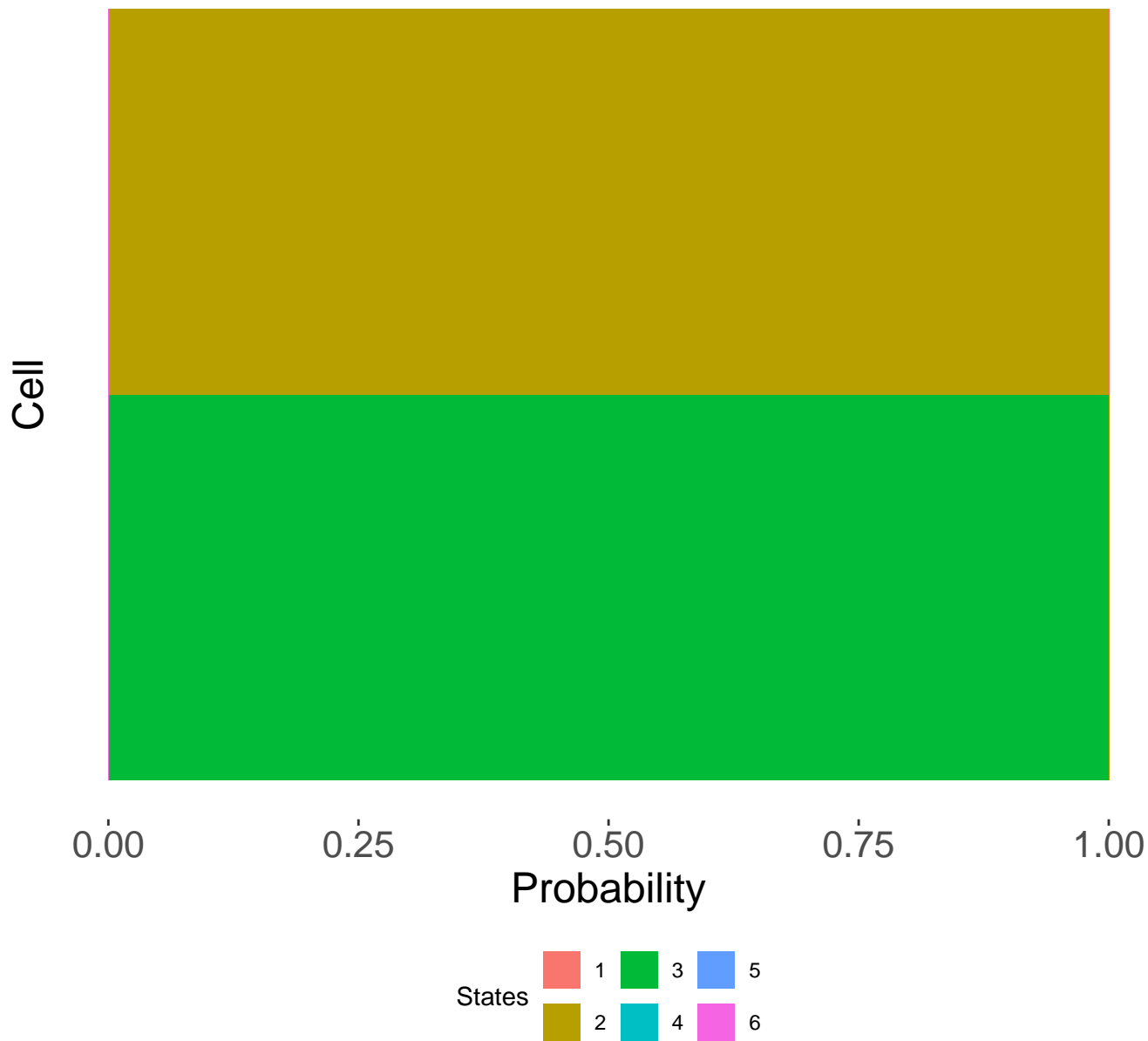
chr20-region_1337



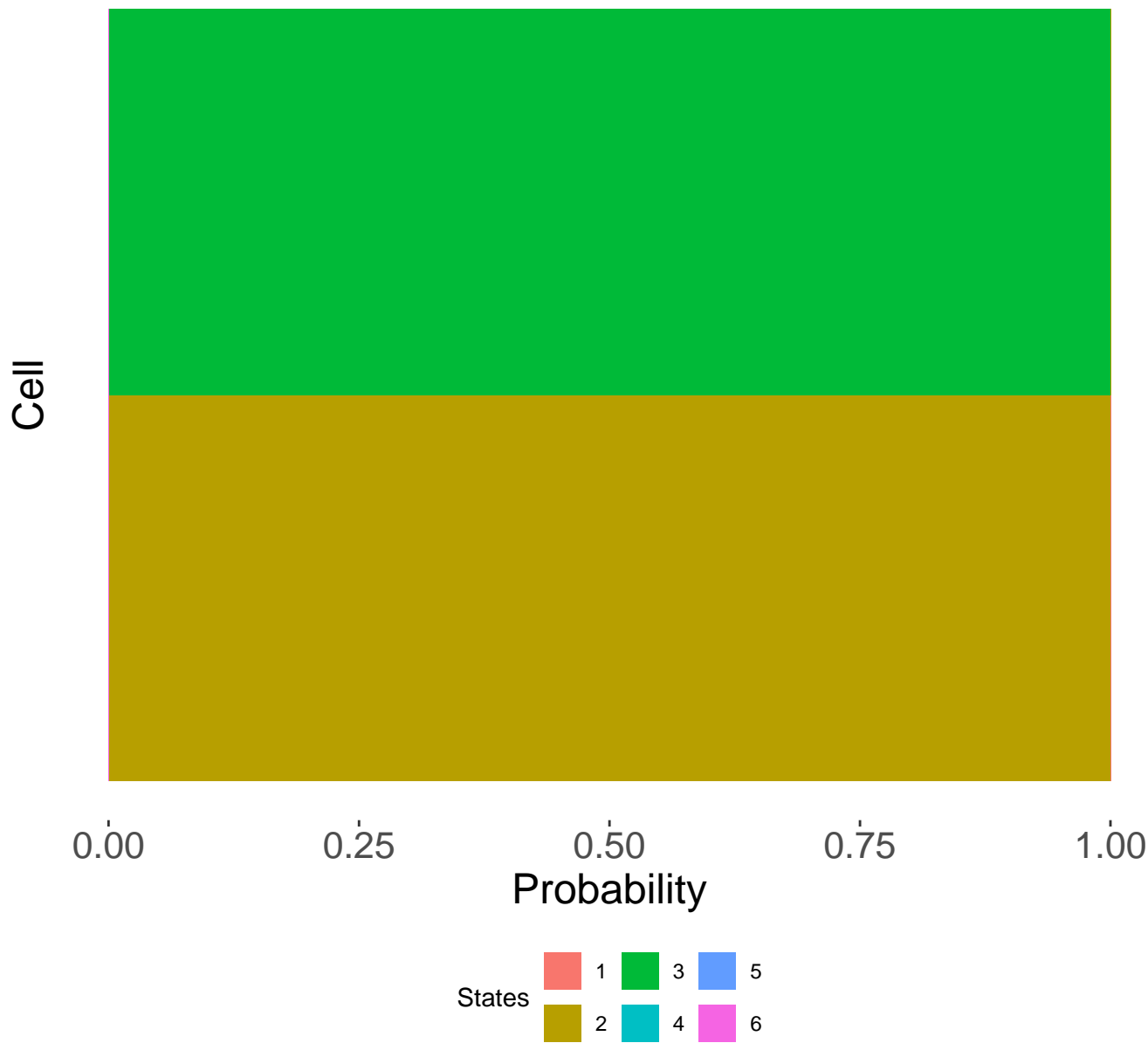
chr21-region_1338



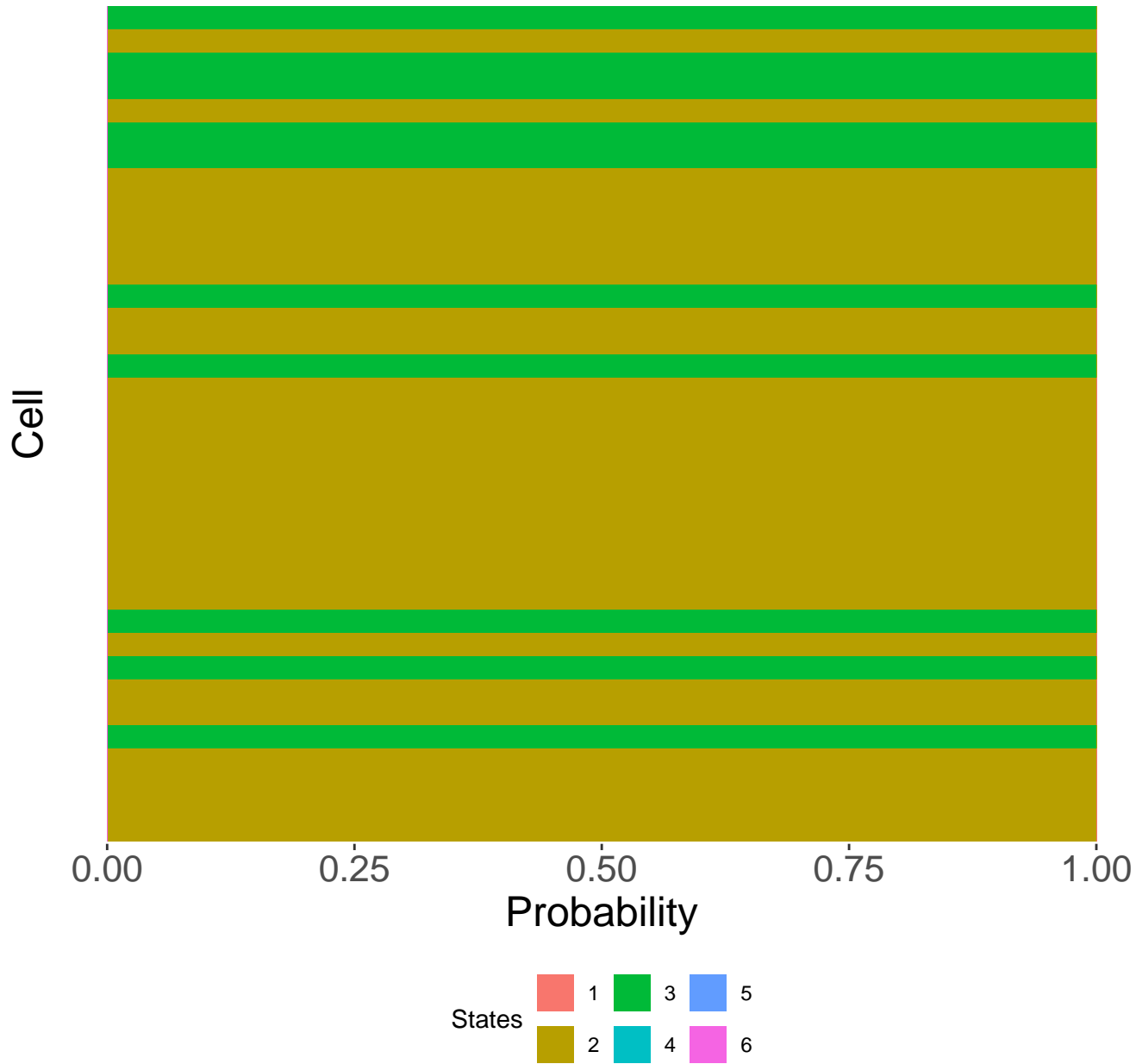
chr21-region_1340



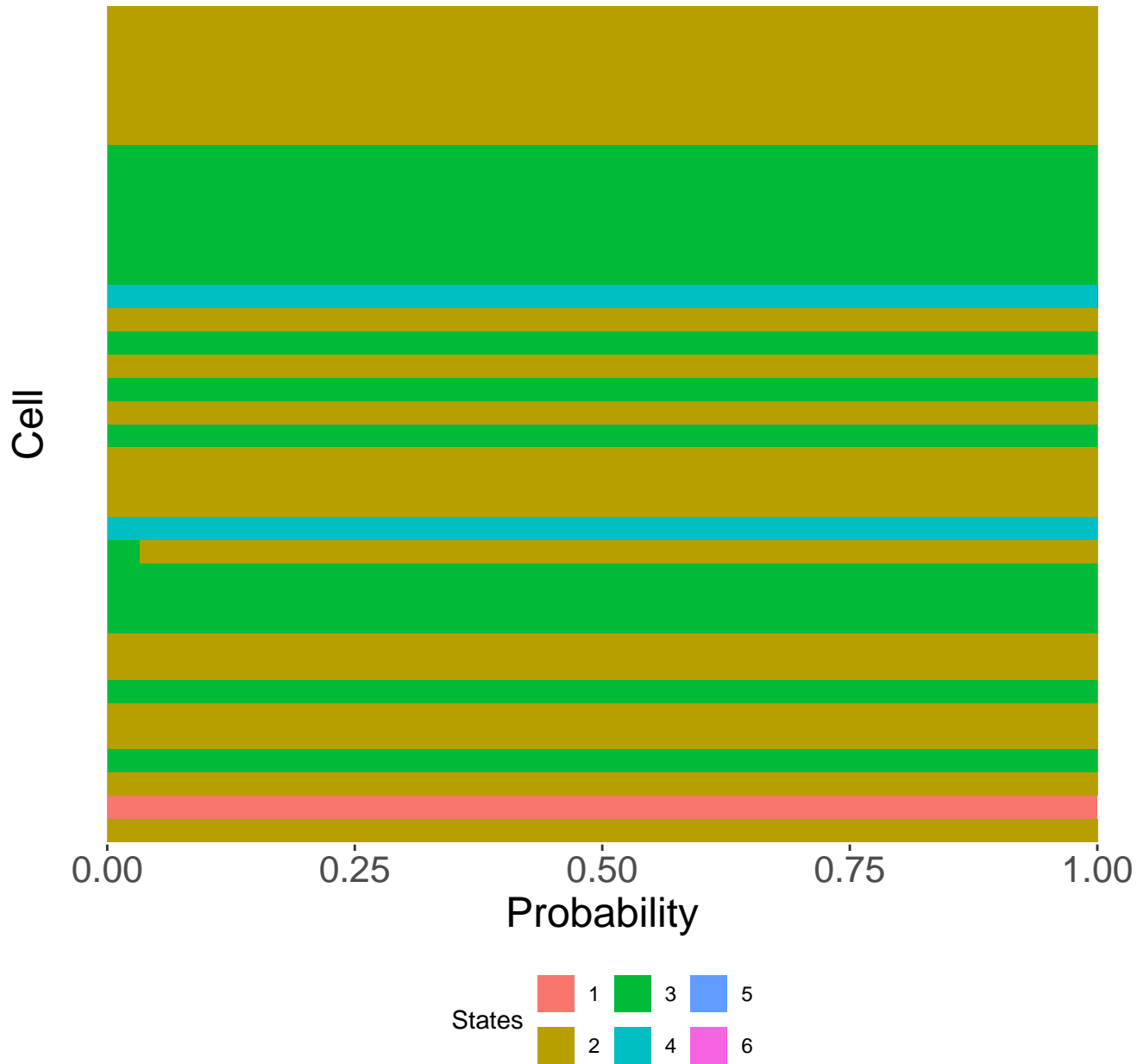
chr22-region_1342



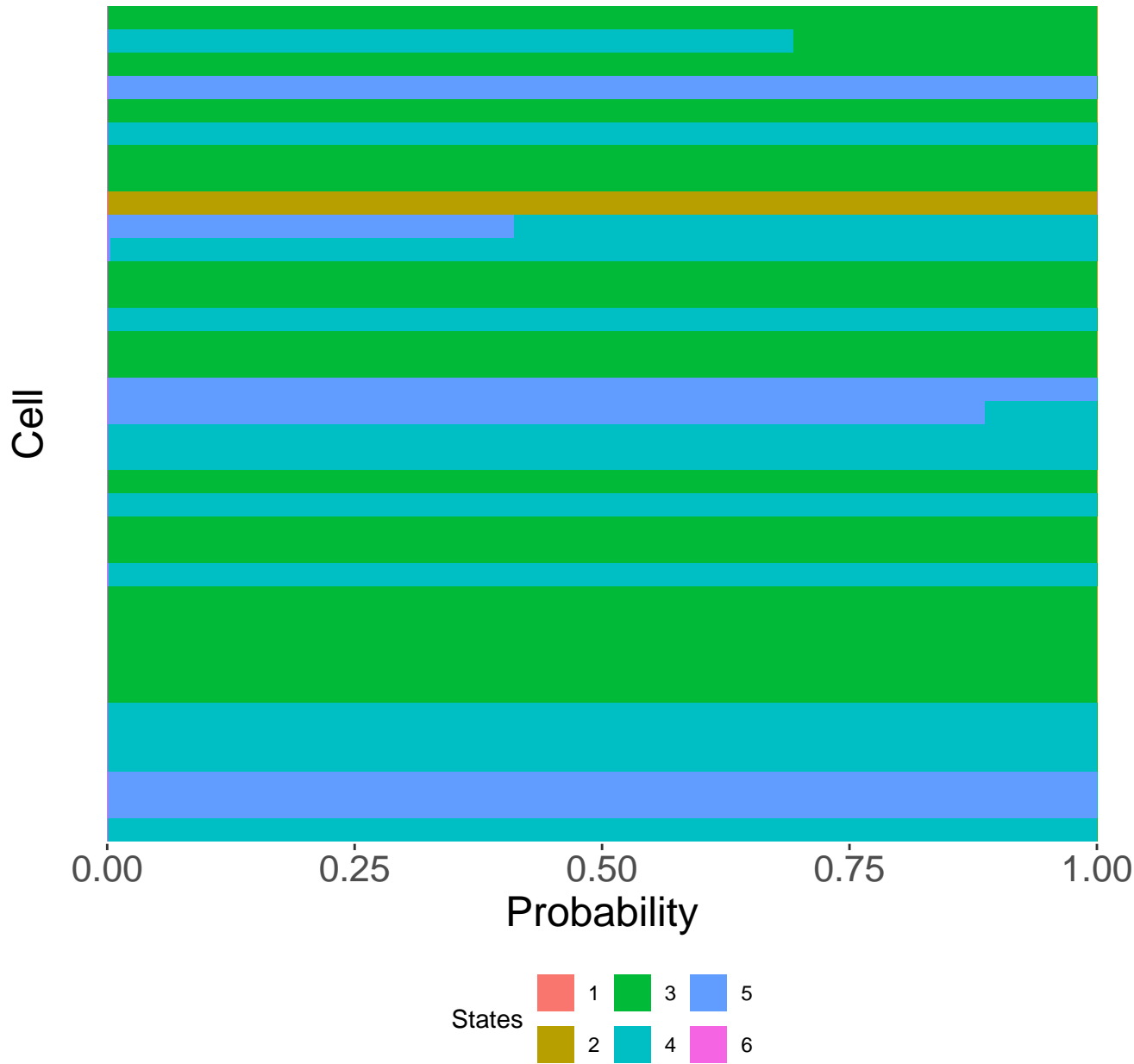
chr1-region_1345



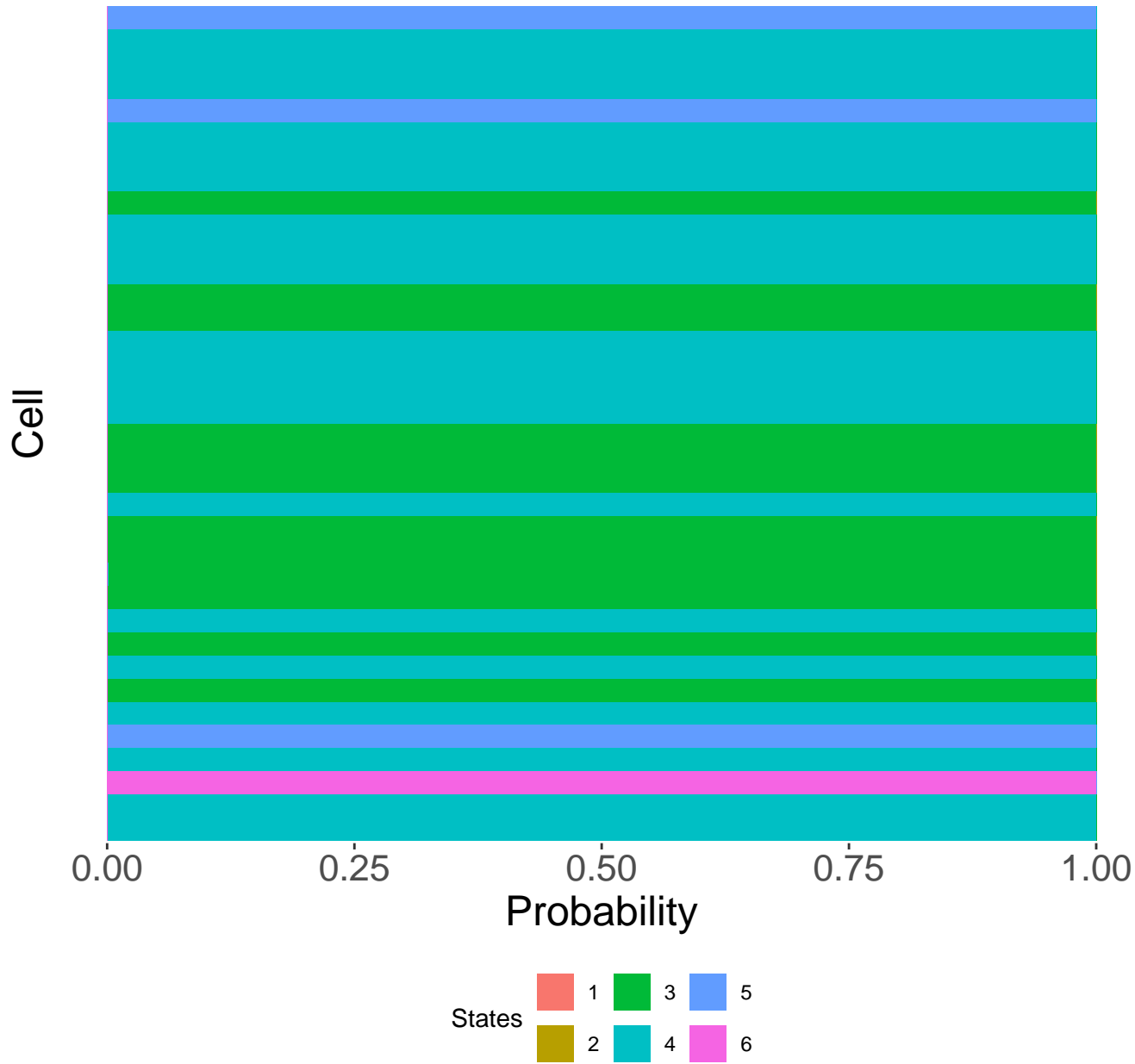
chr1-region_1347



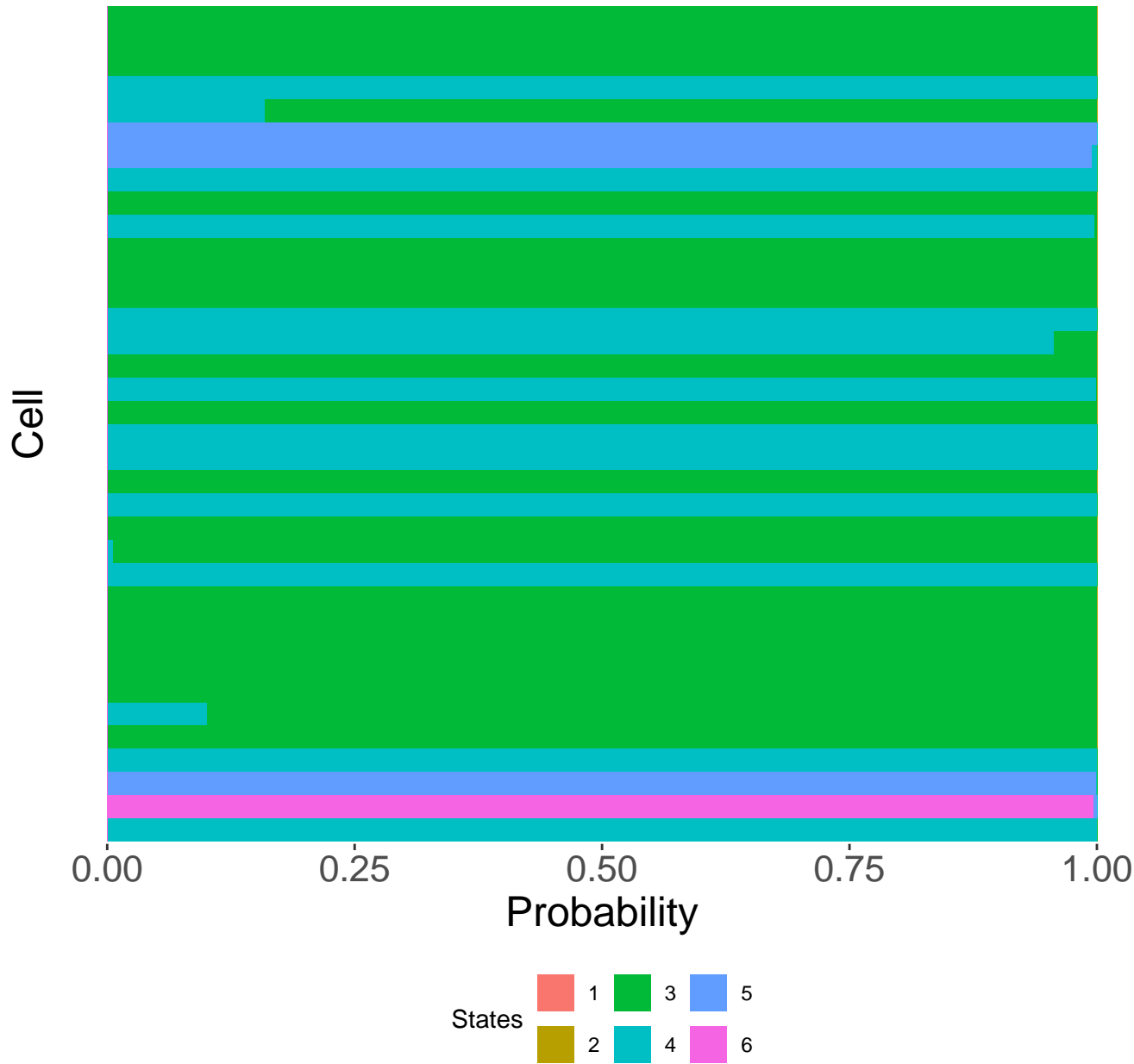
chr1-region_1349



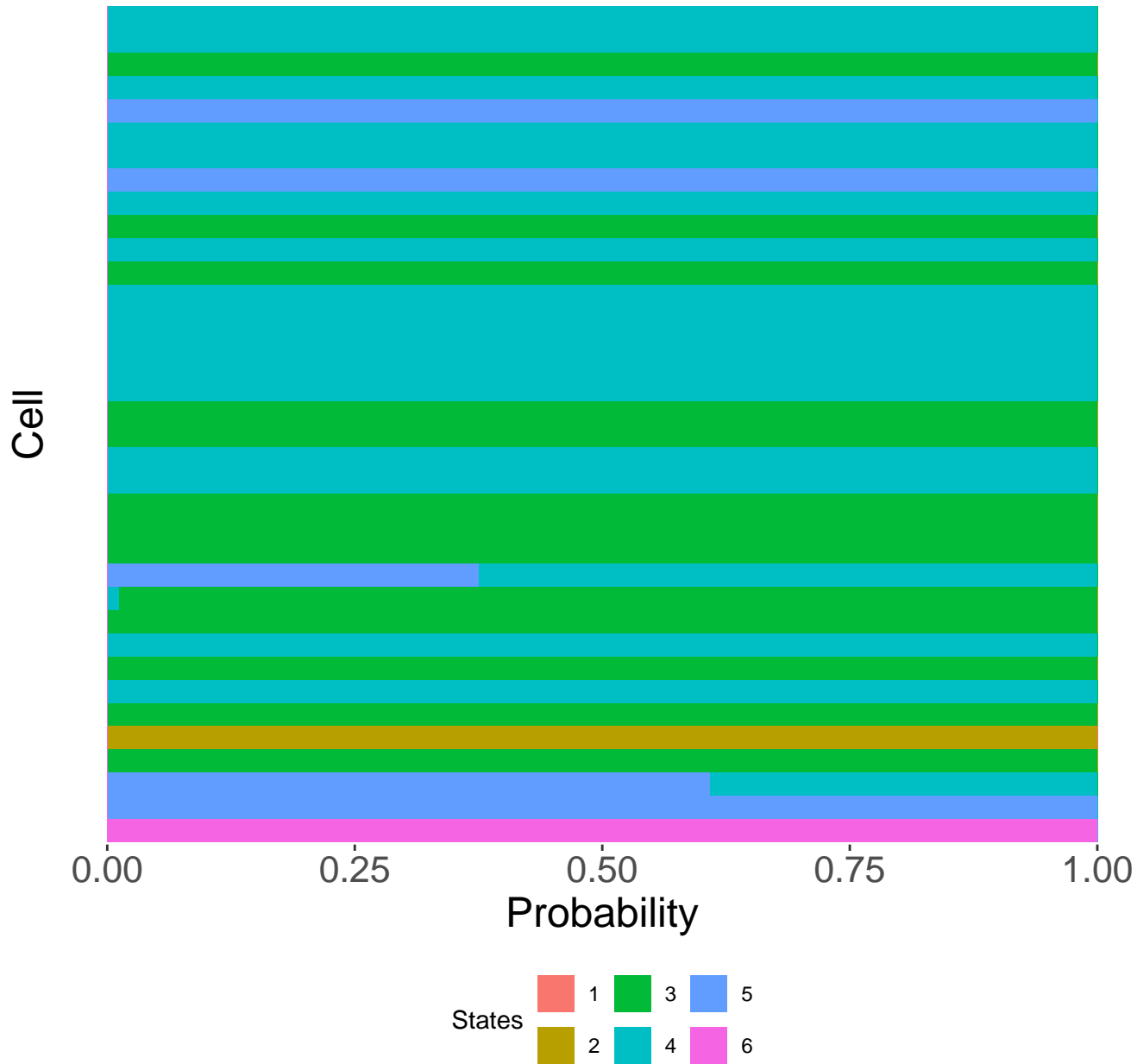
chr3-region_1352



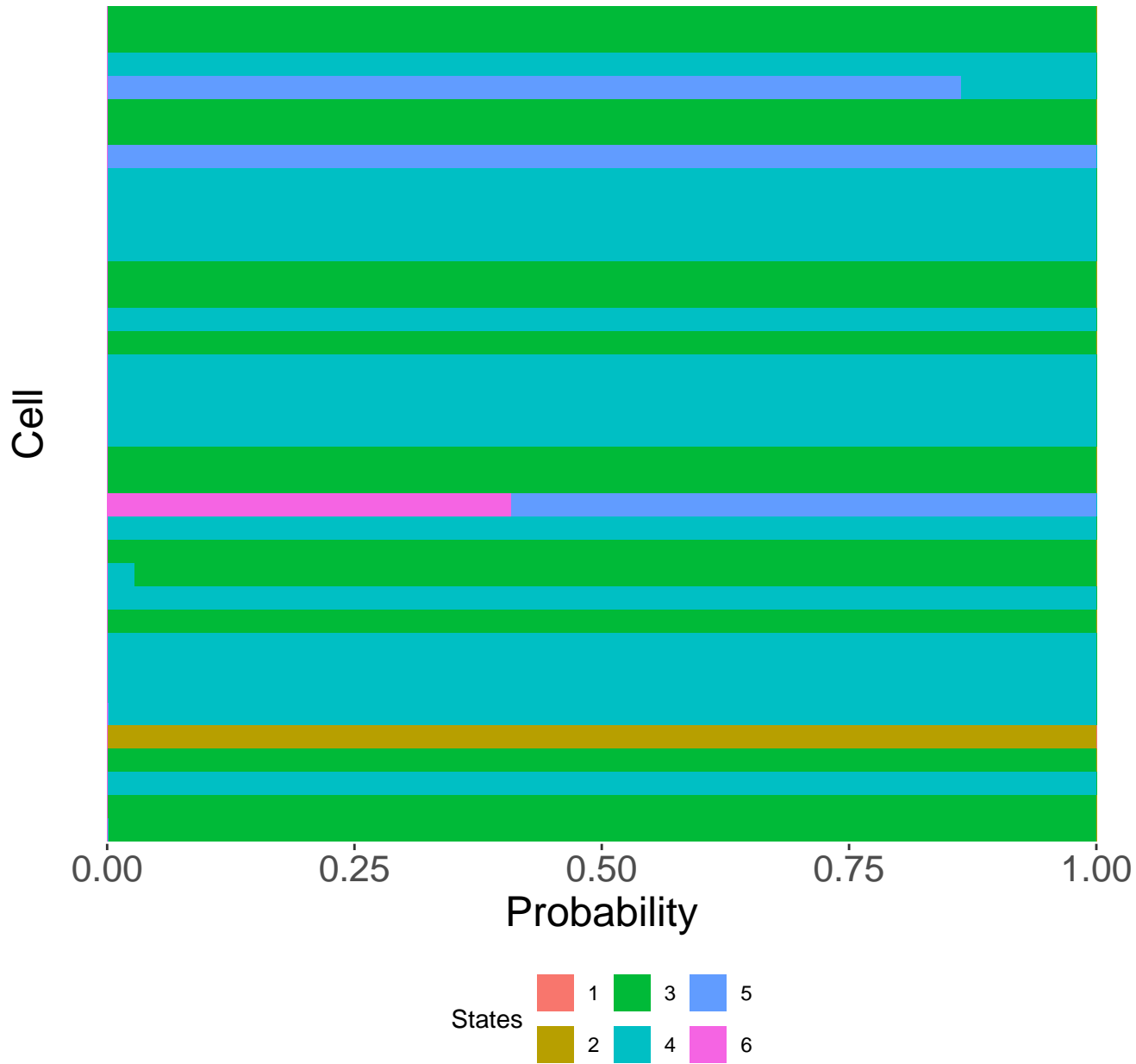
chr4-region_1355



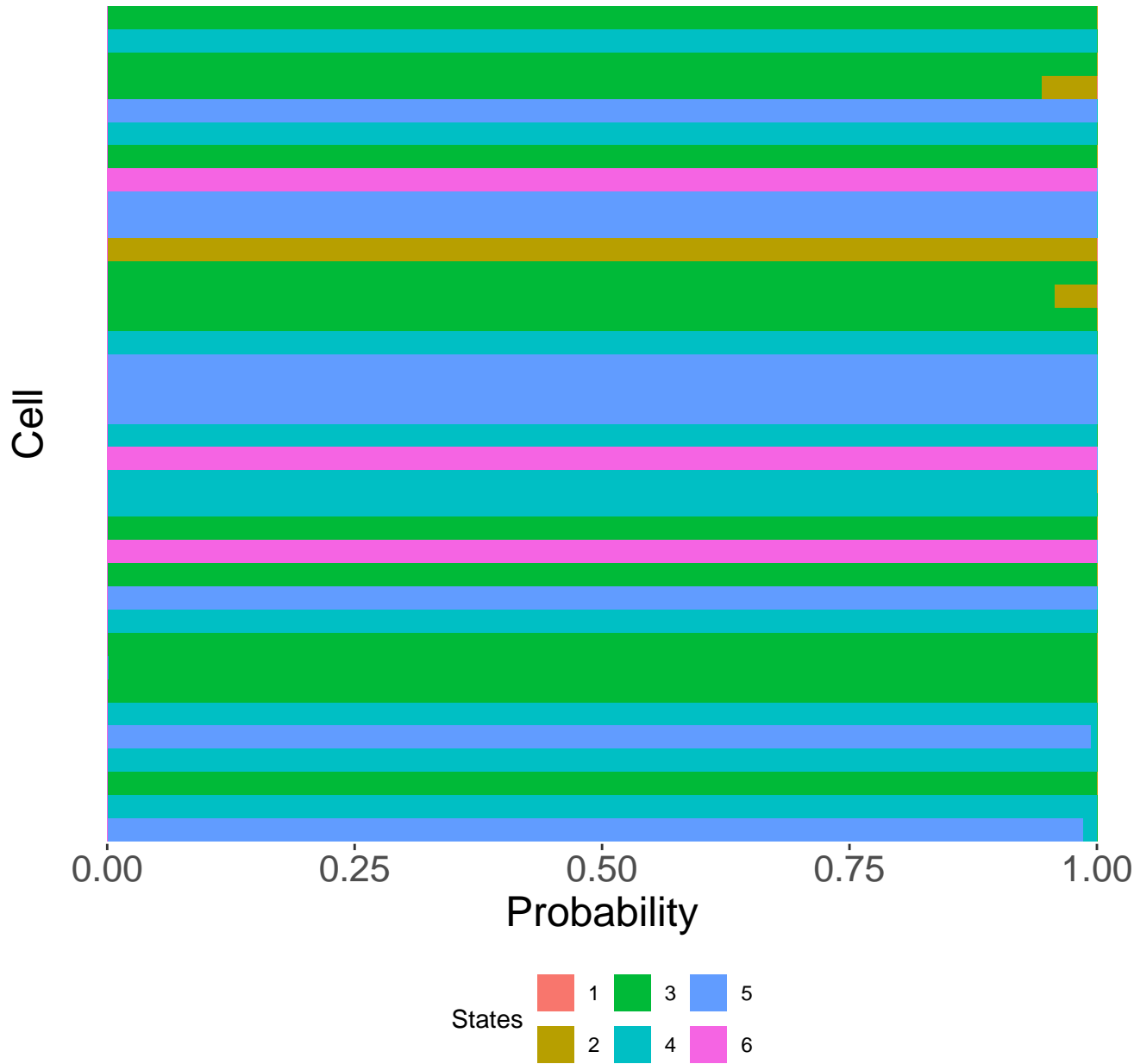
chr4-region_1357



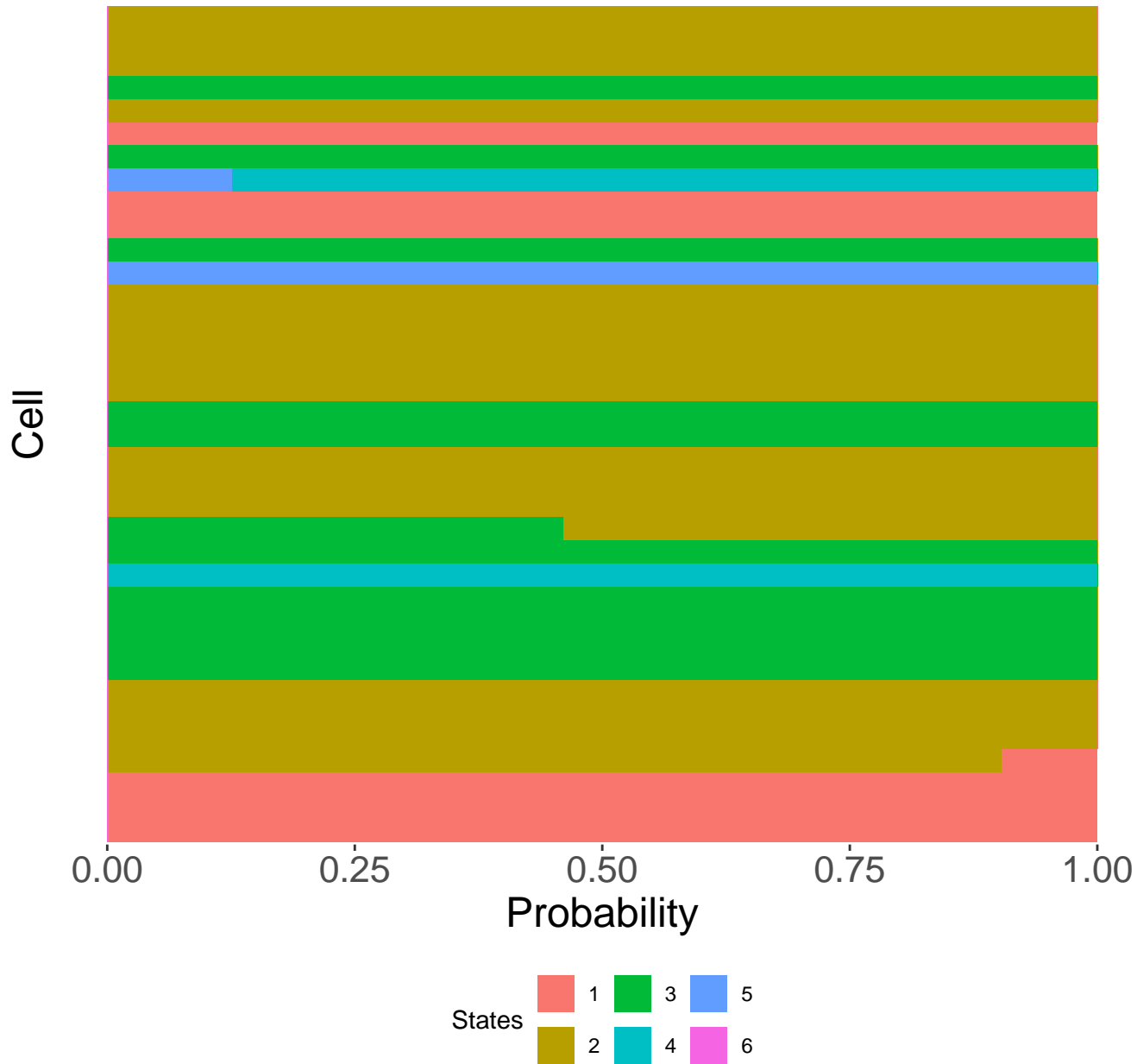
chr5-region_1359



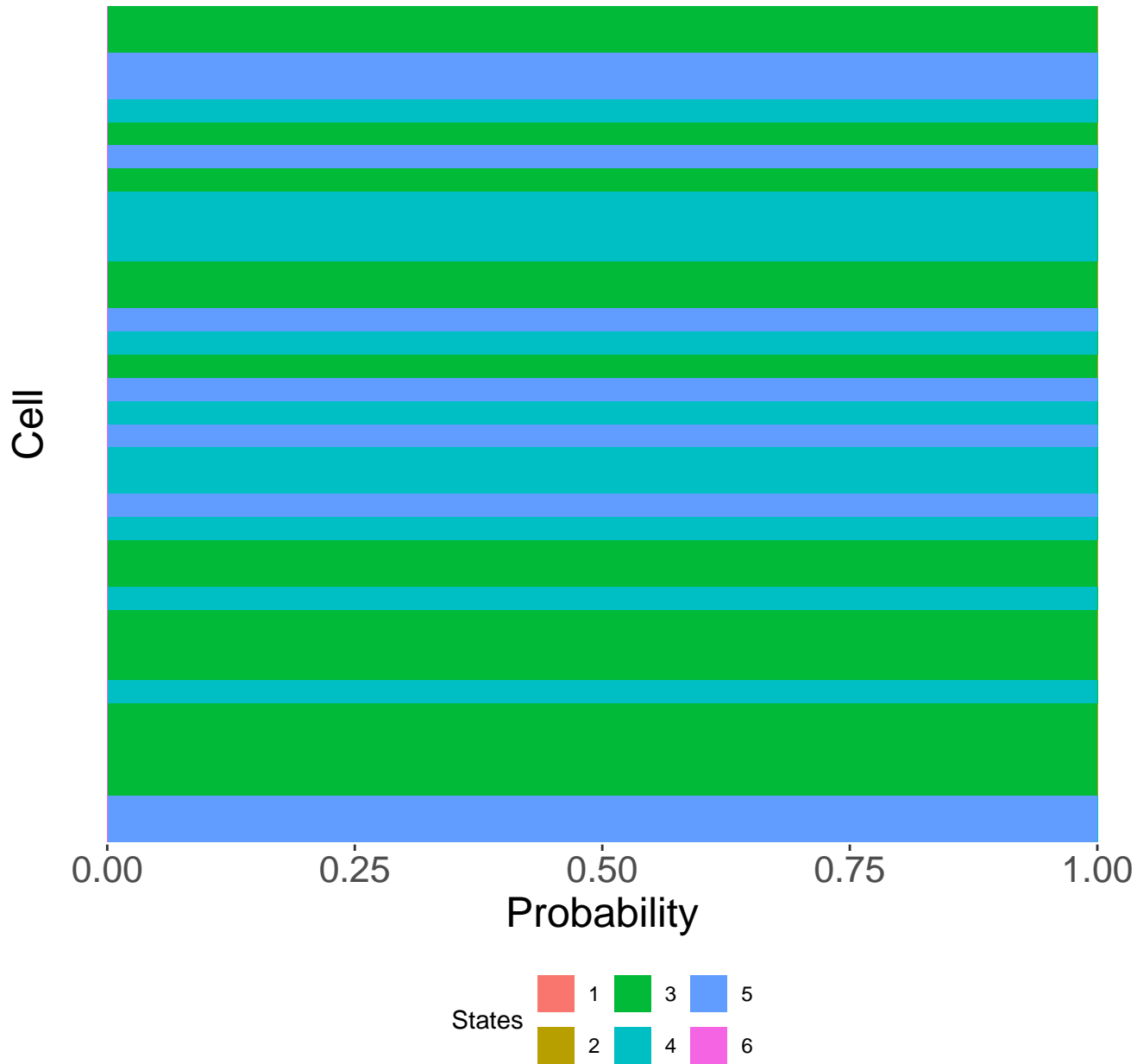
chr6-region_1361



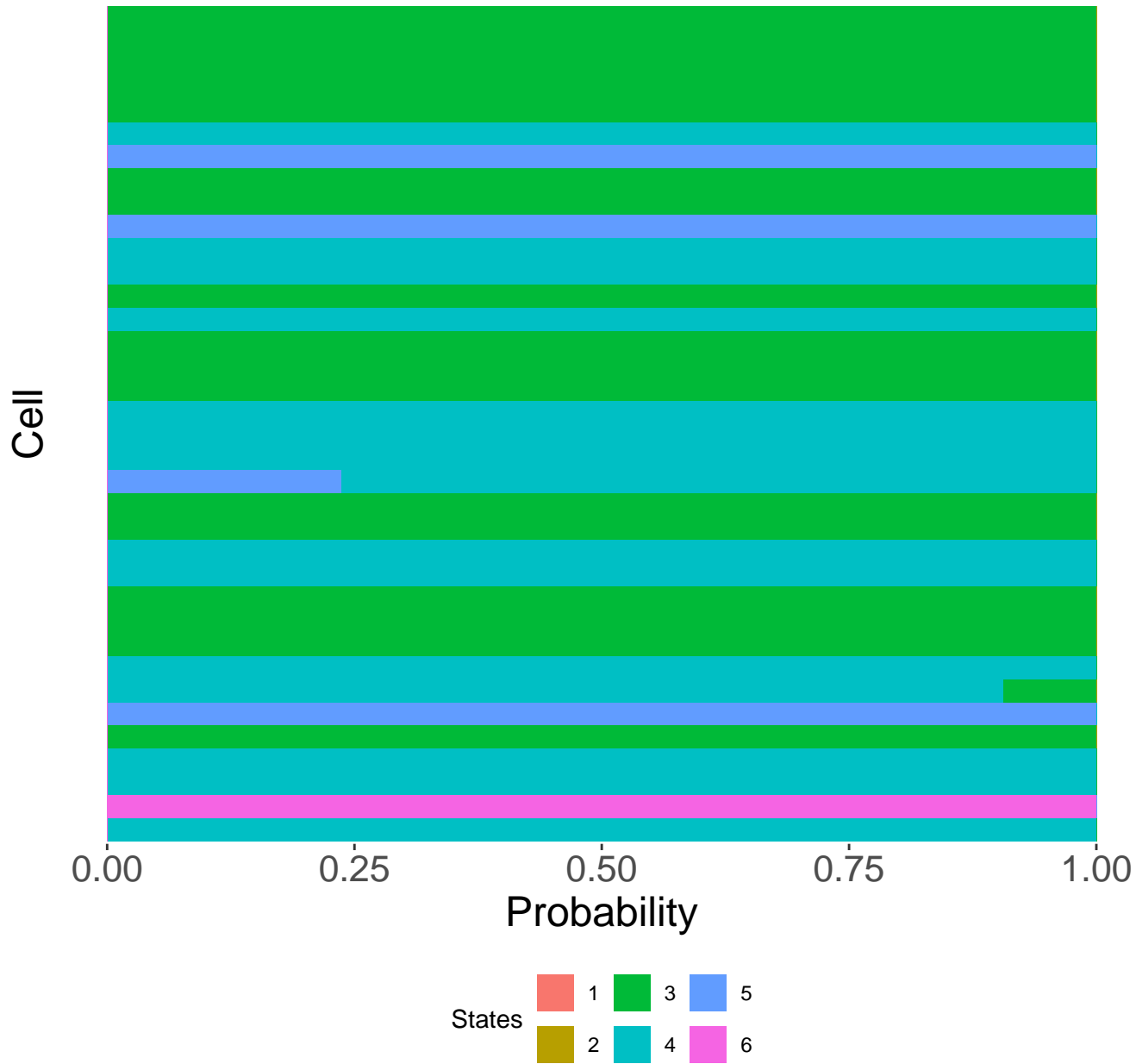
chr6-region_1363



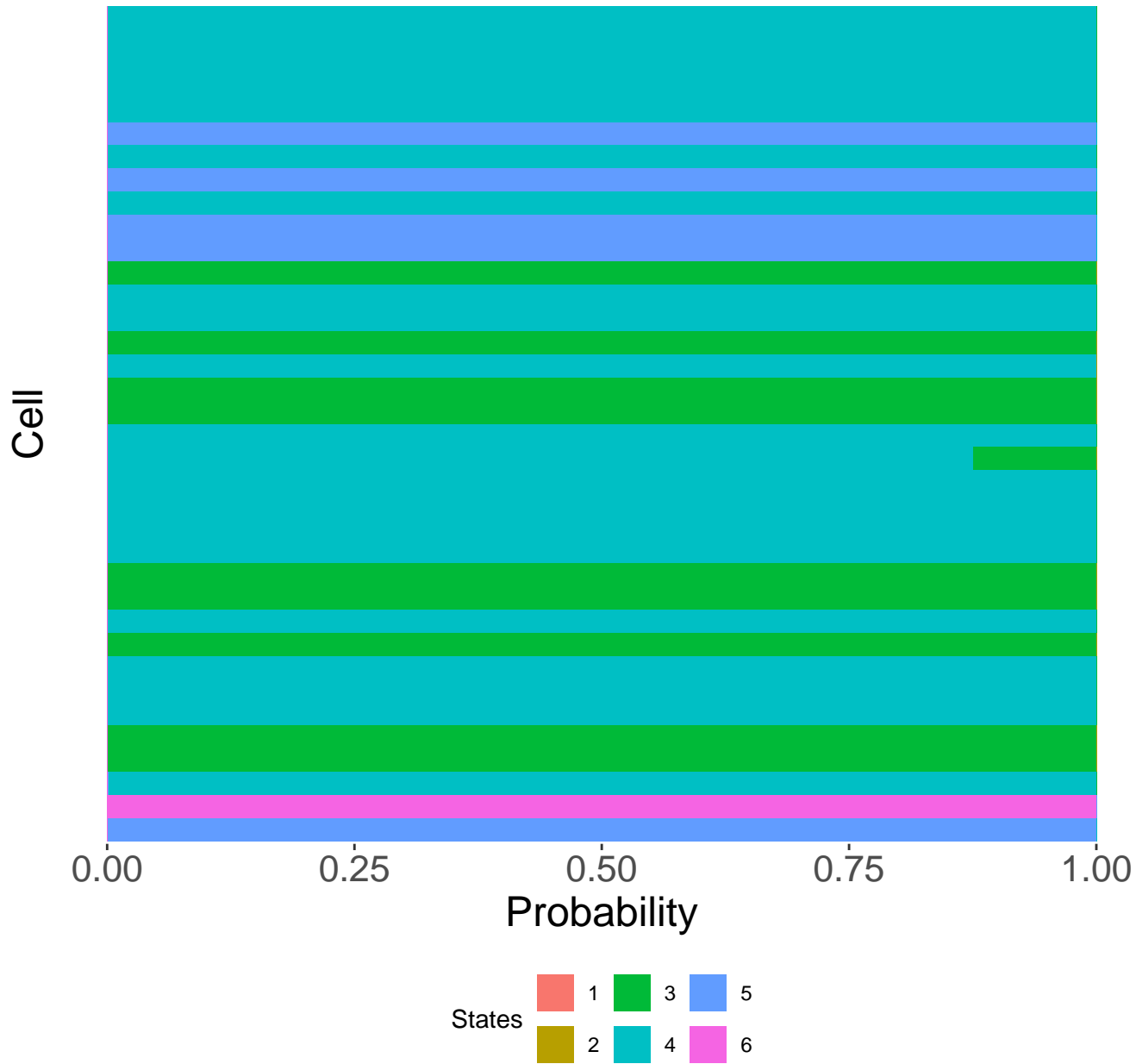
chr6-region_1365



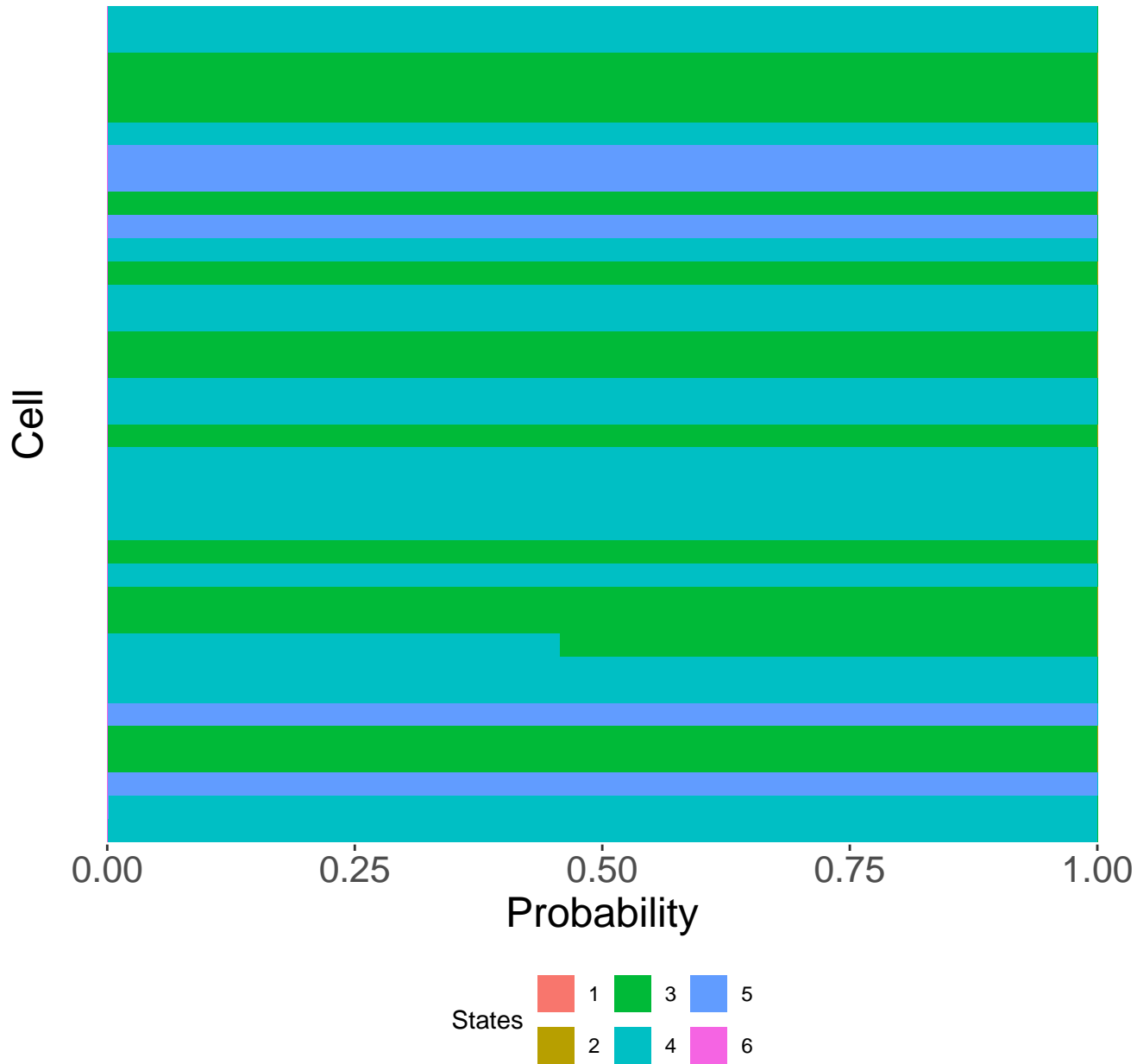
chr7-region_1368



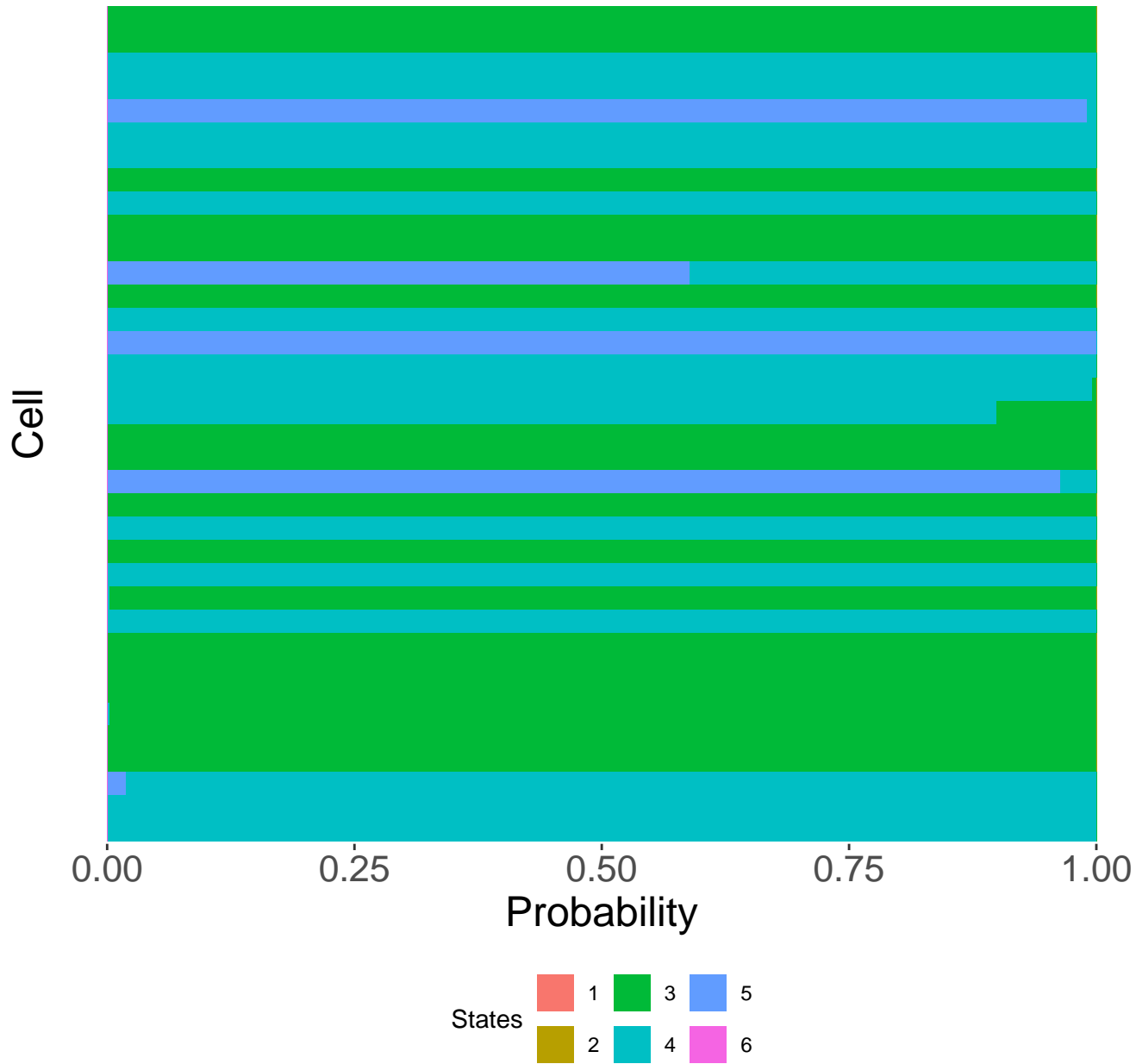
chr7-region_1370



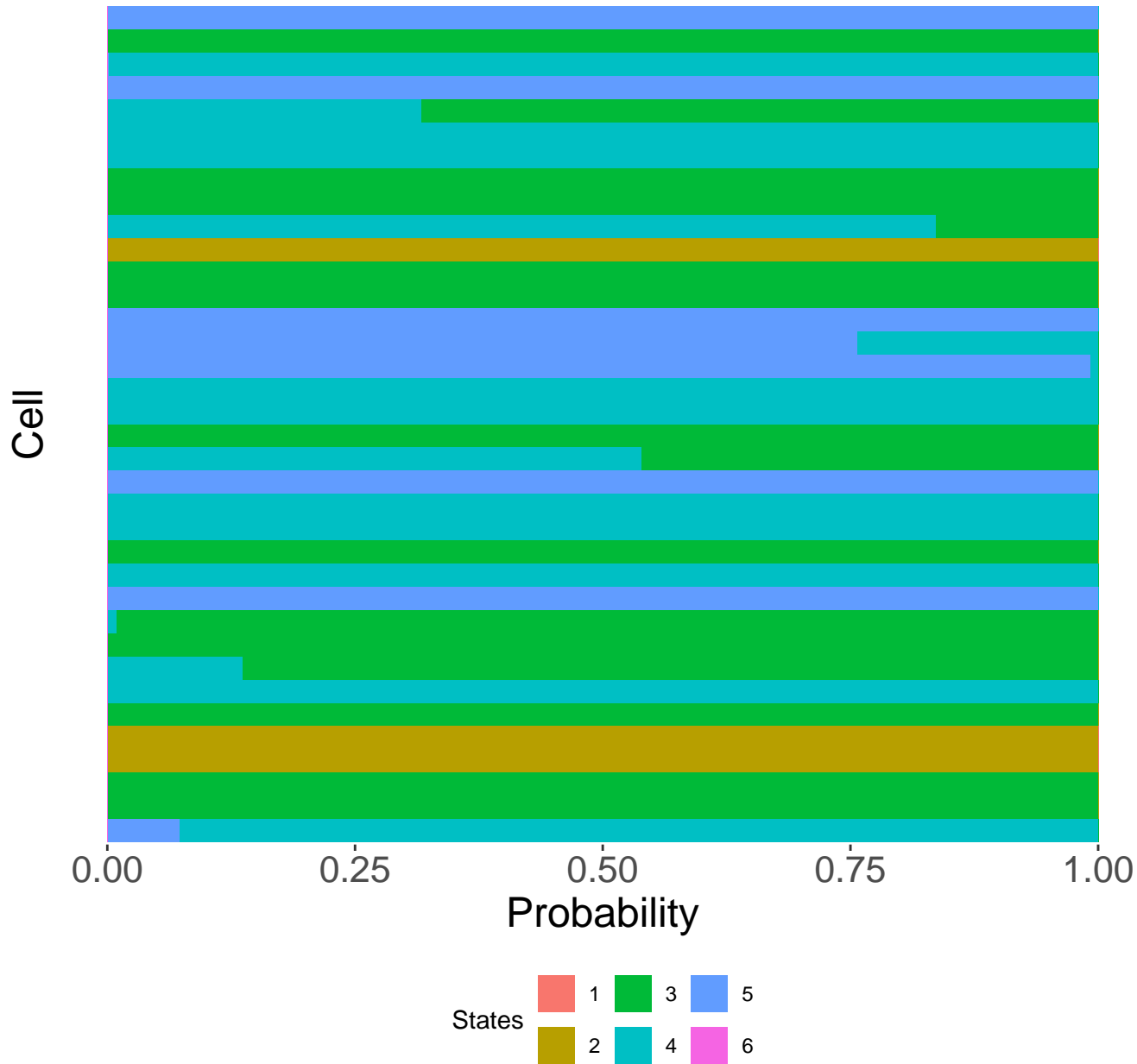
chr8-region_1372



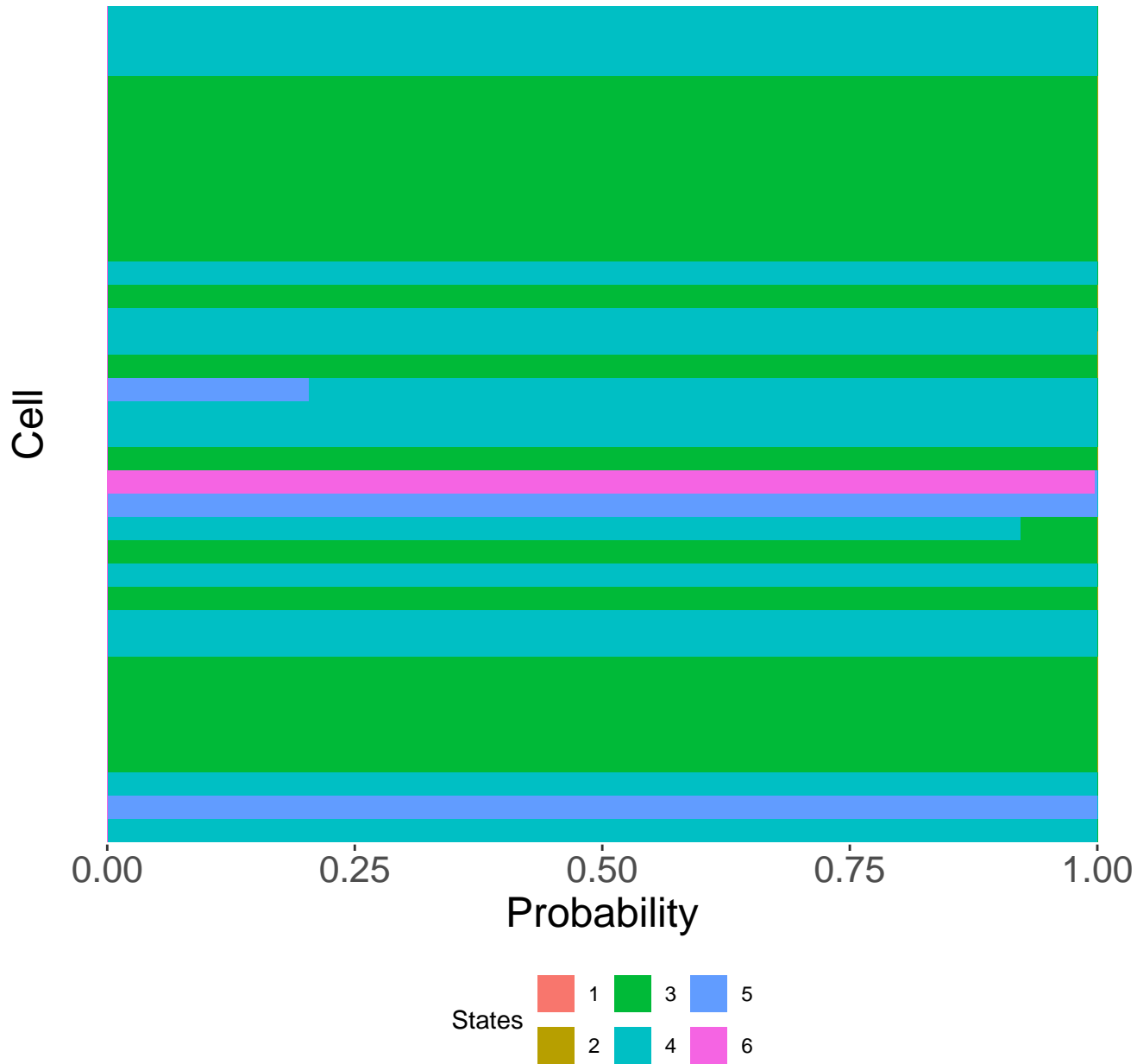
chr10-region_1376



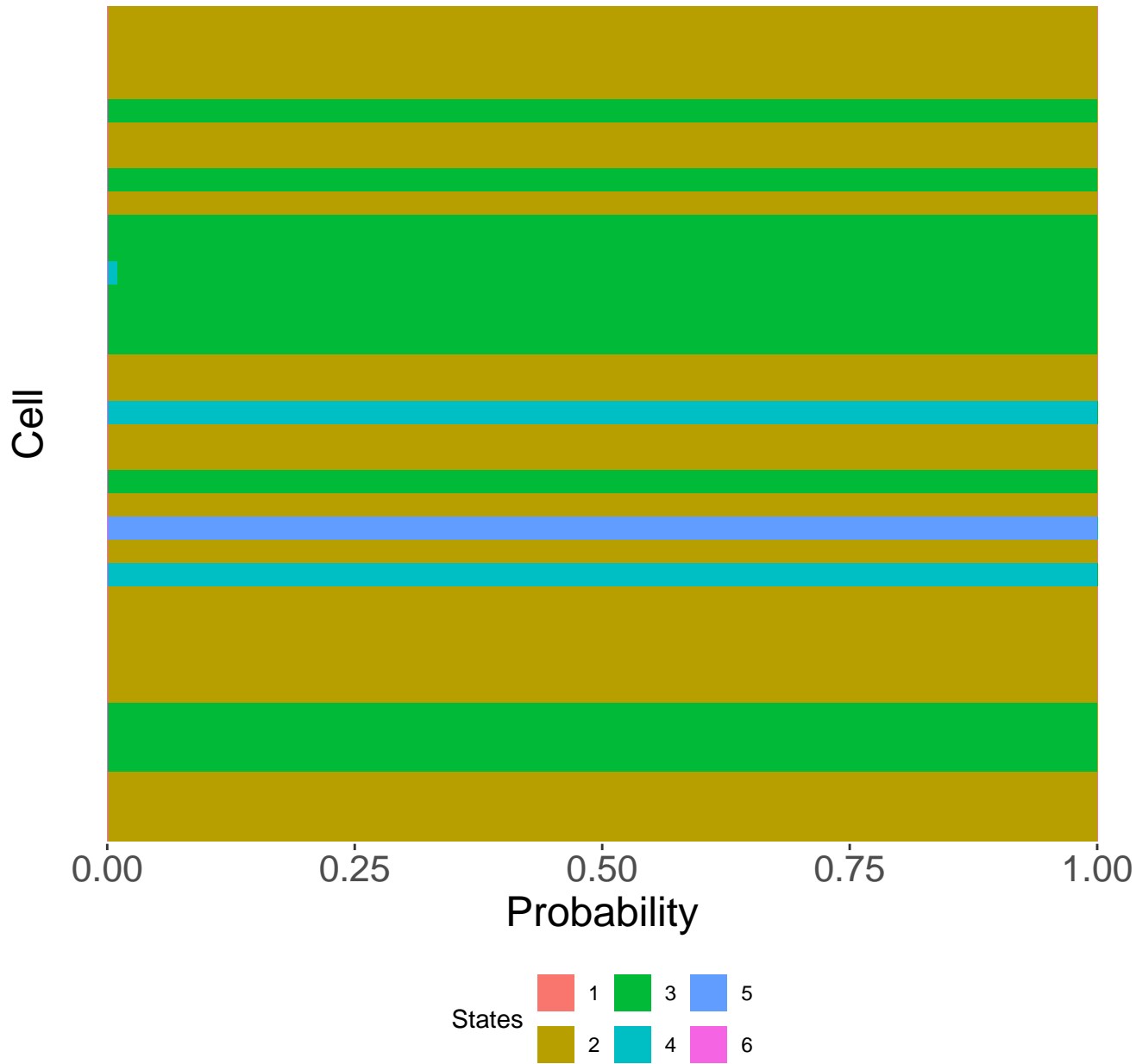
chr10-region_1378



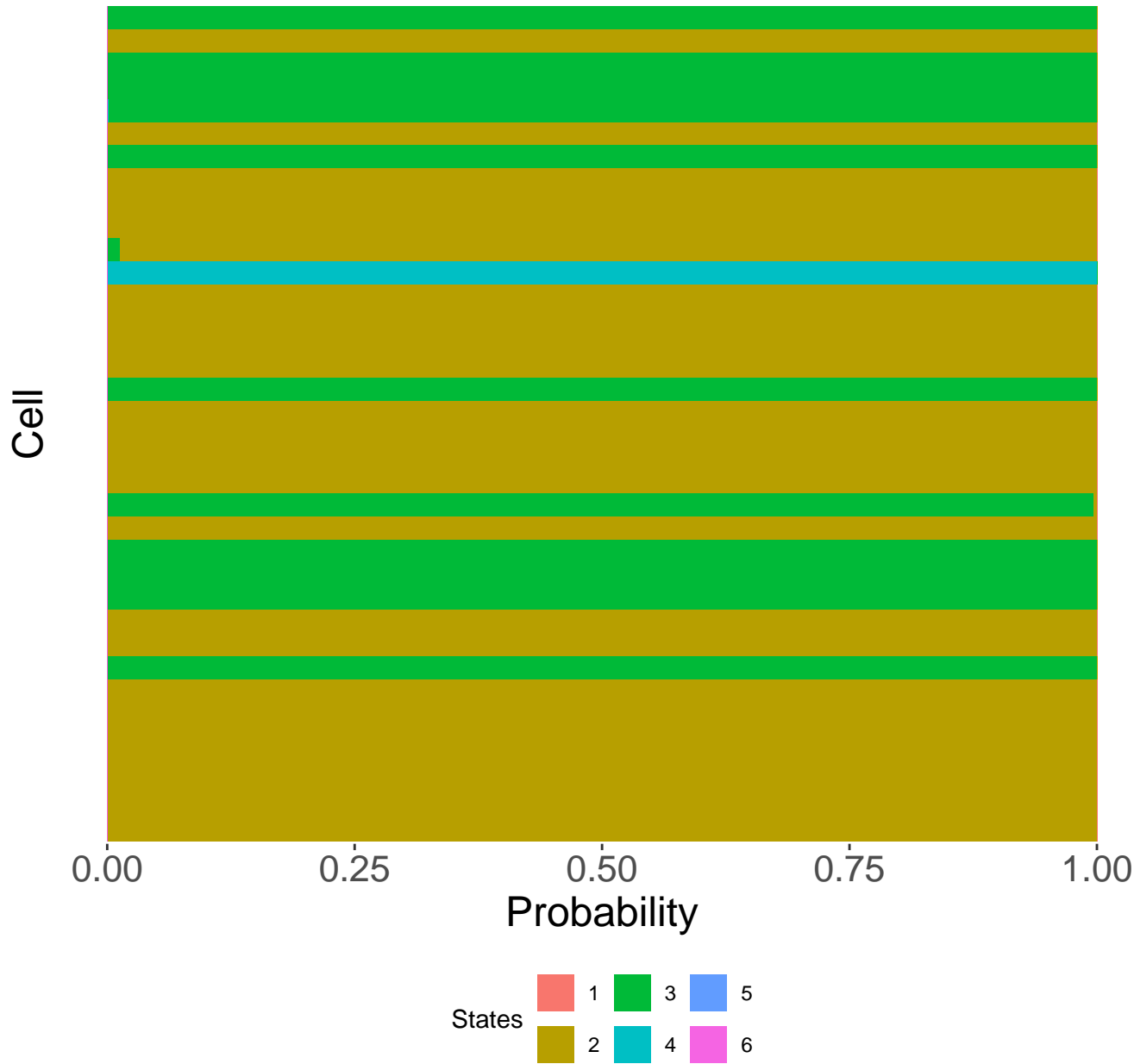
chr11-region_1380



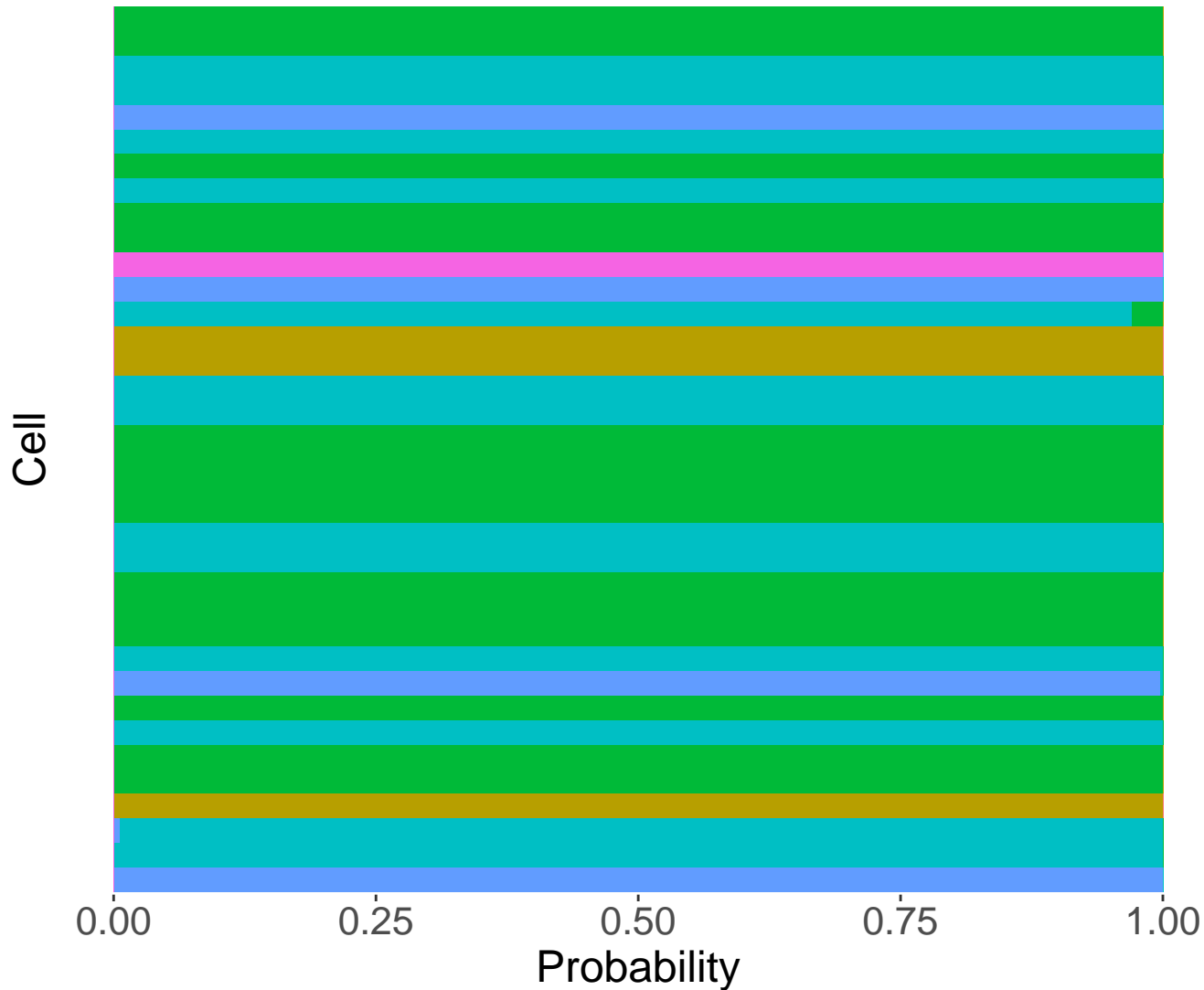
chr11-region_1382



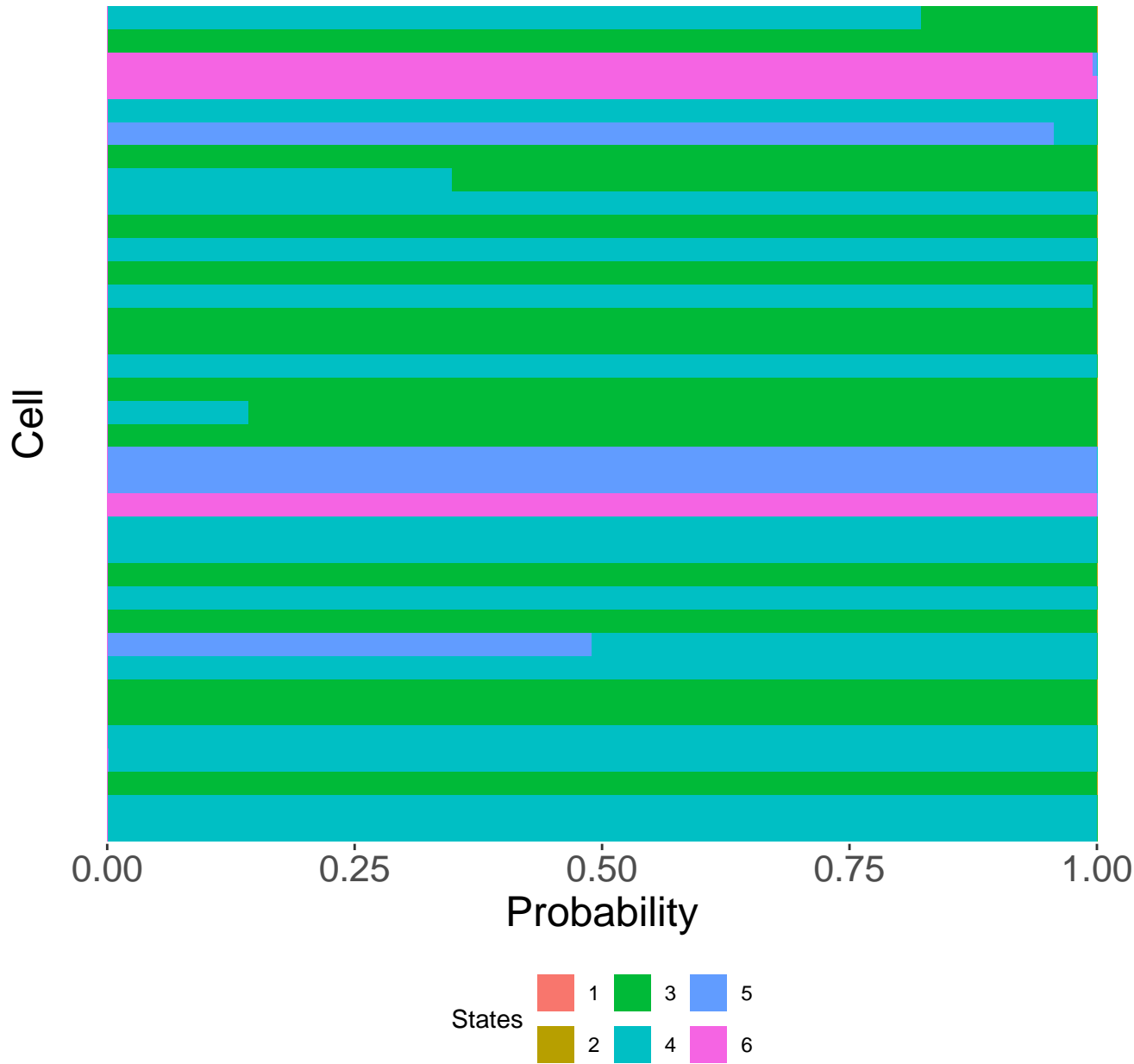
chr12-region_1385



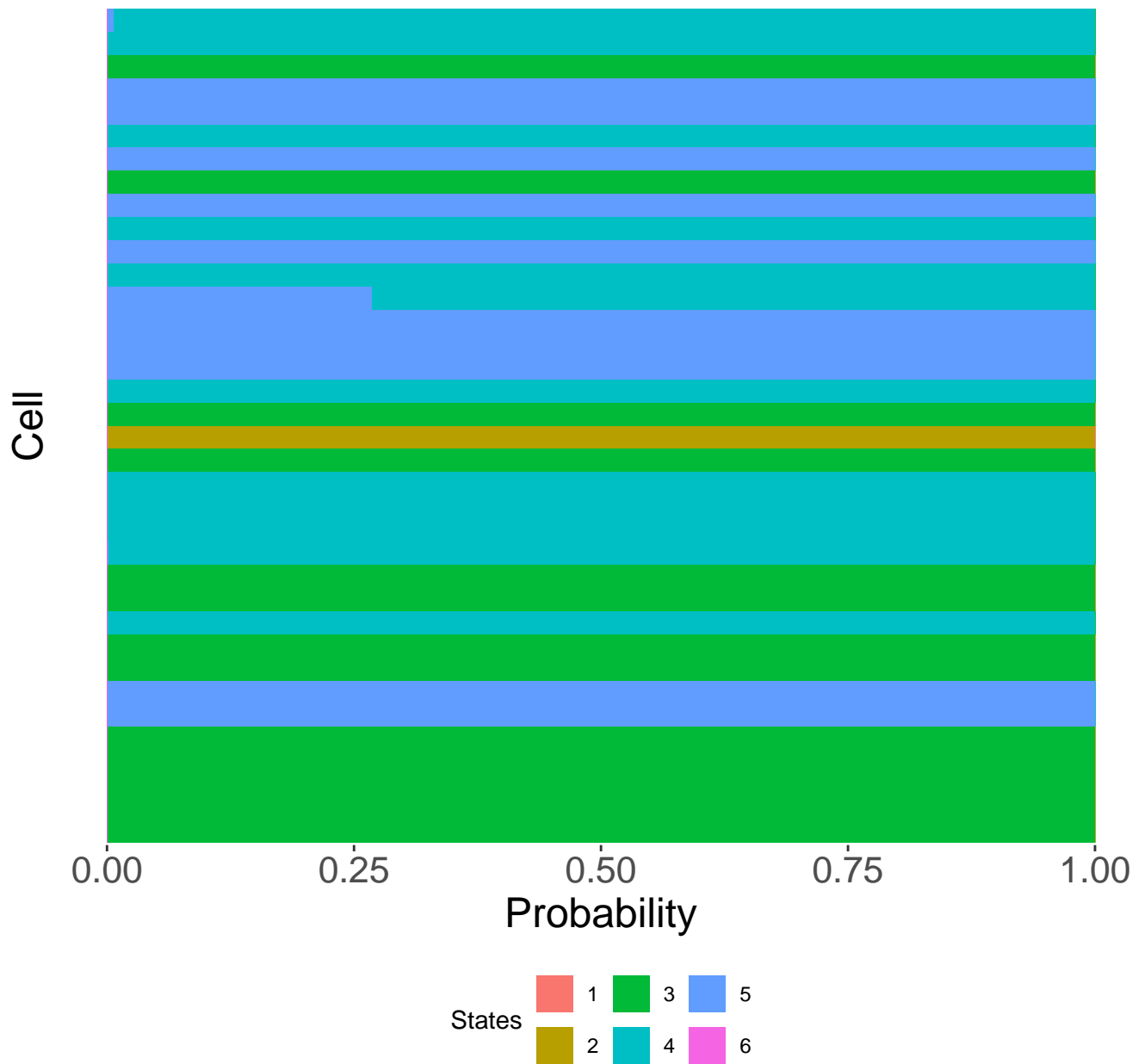
chr12-region_1387



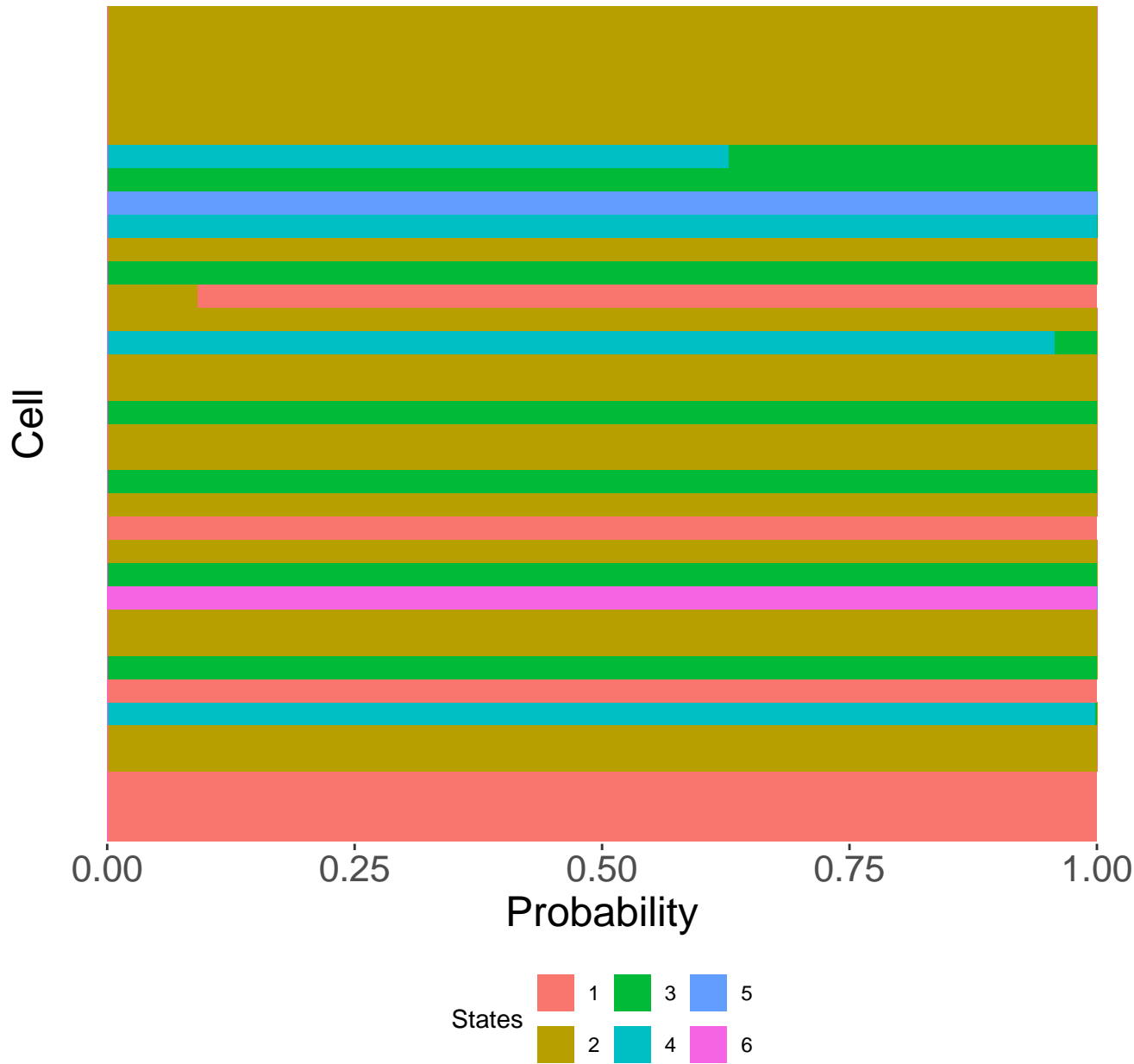
chr15-region_1391



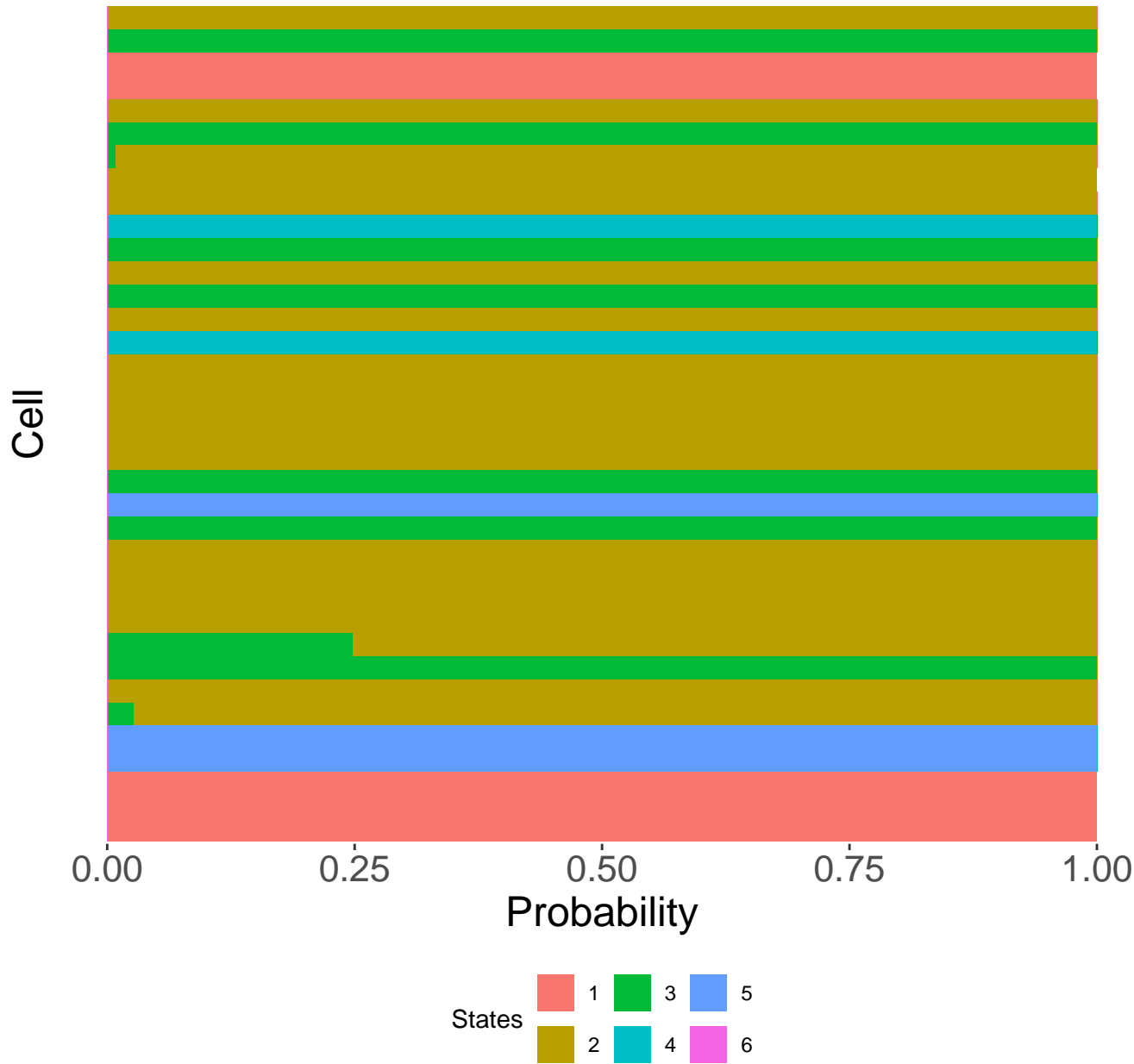
chr16-region_1394



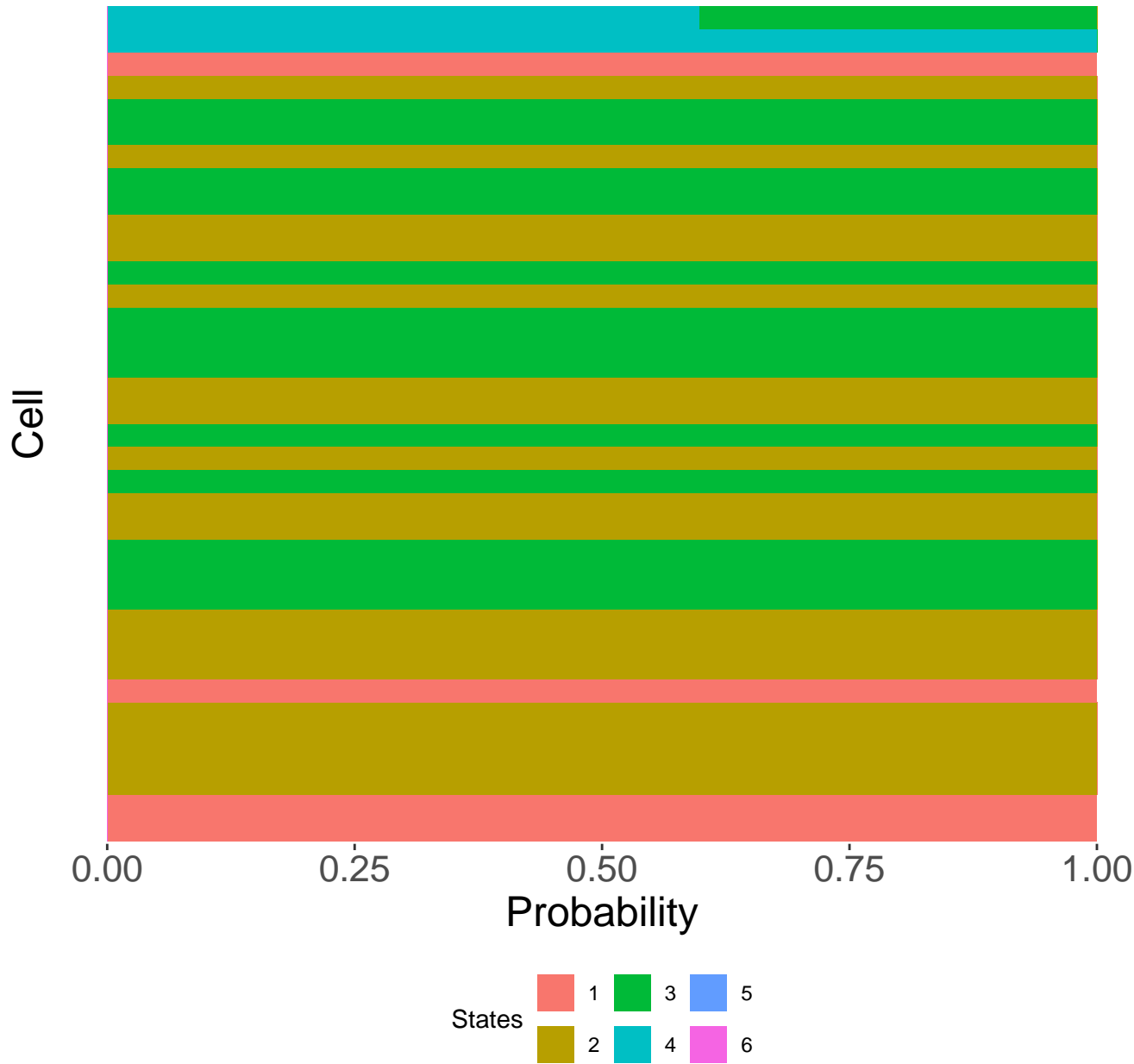
chr16-region_1396



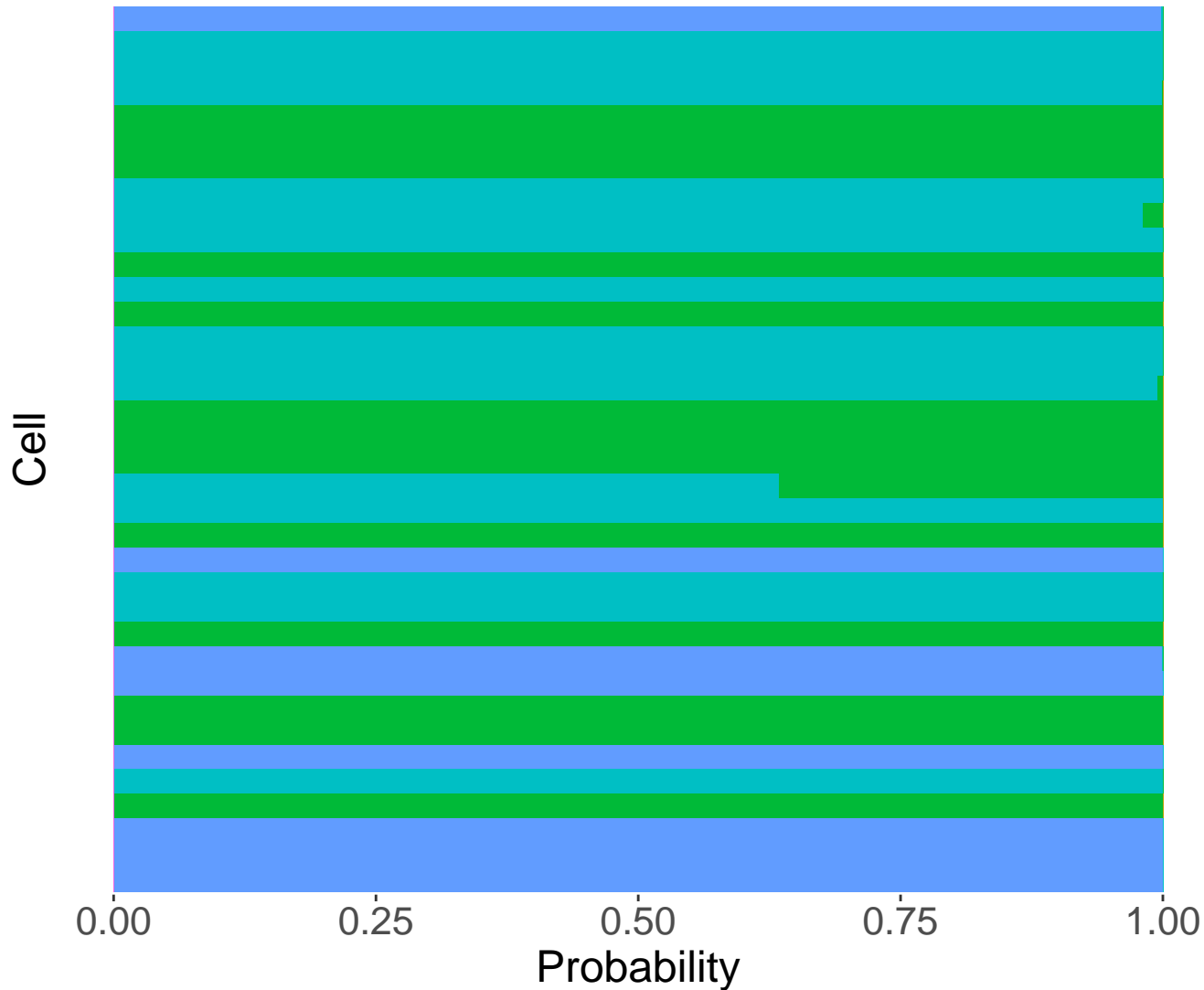
chr19-region_1399



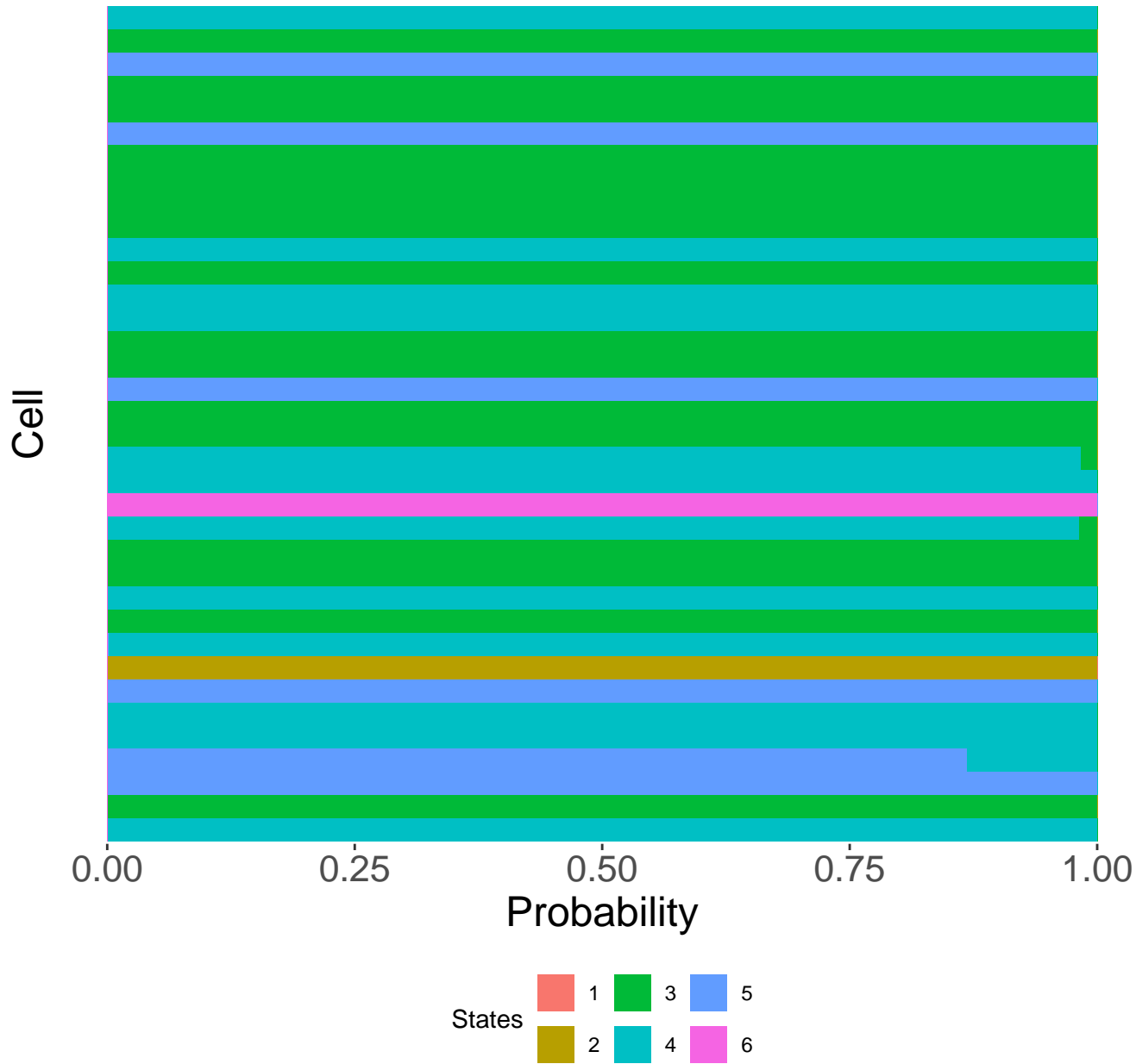
chr19-region_1401



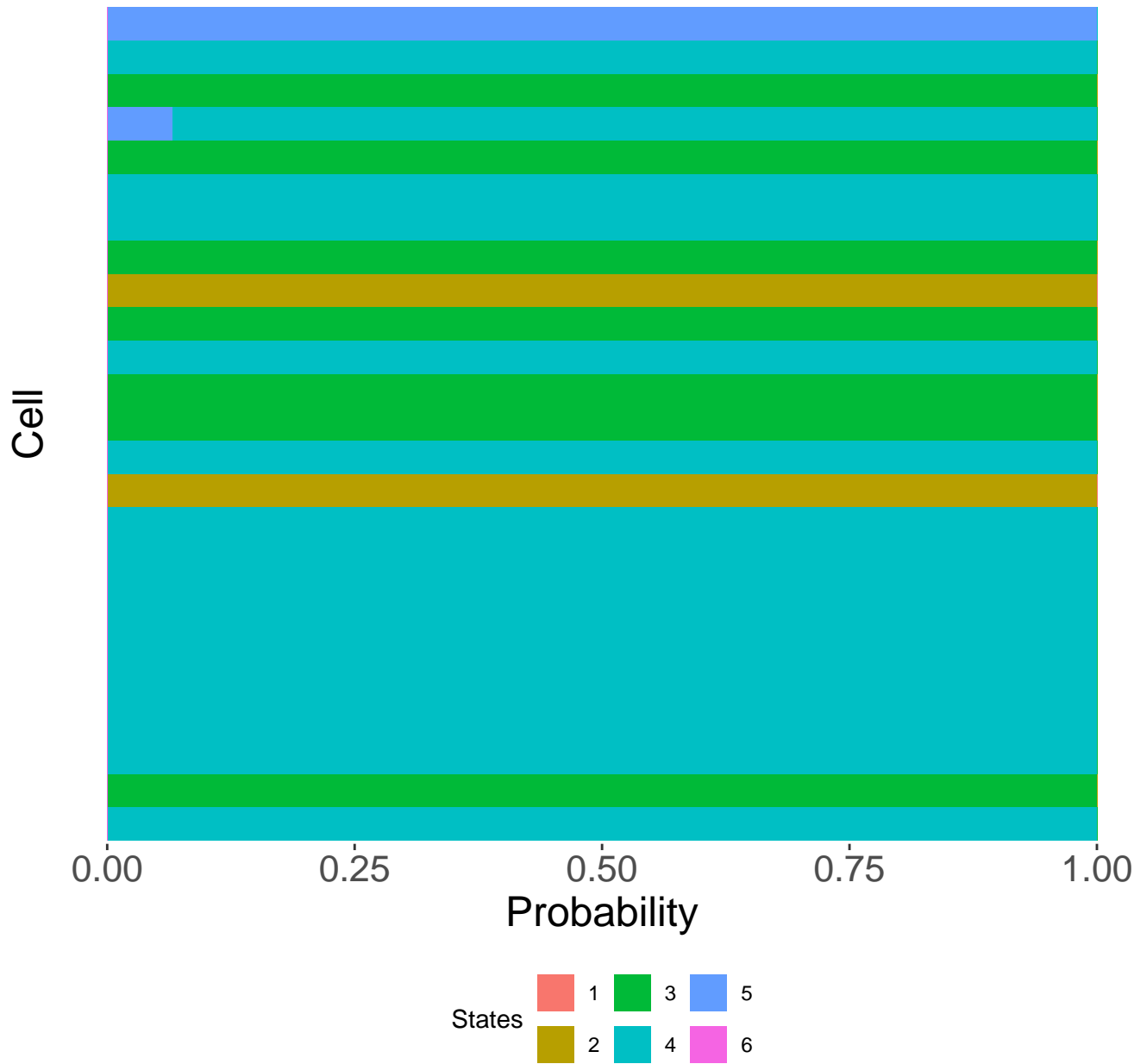
chr20-region_1403



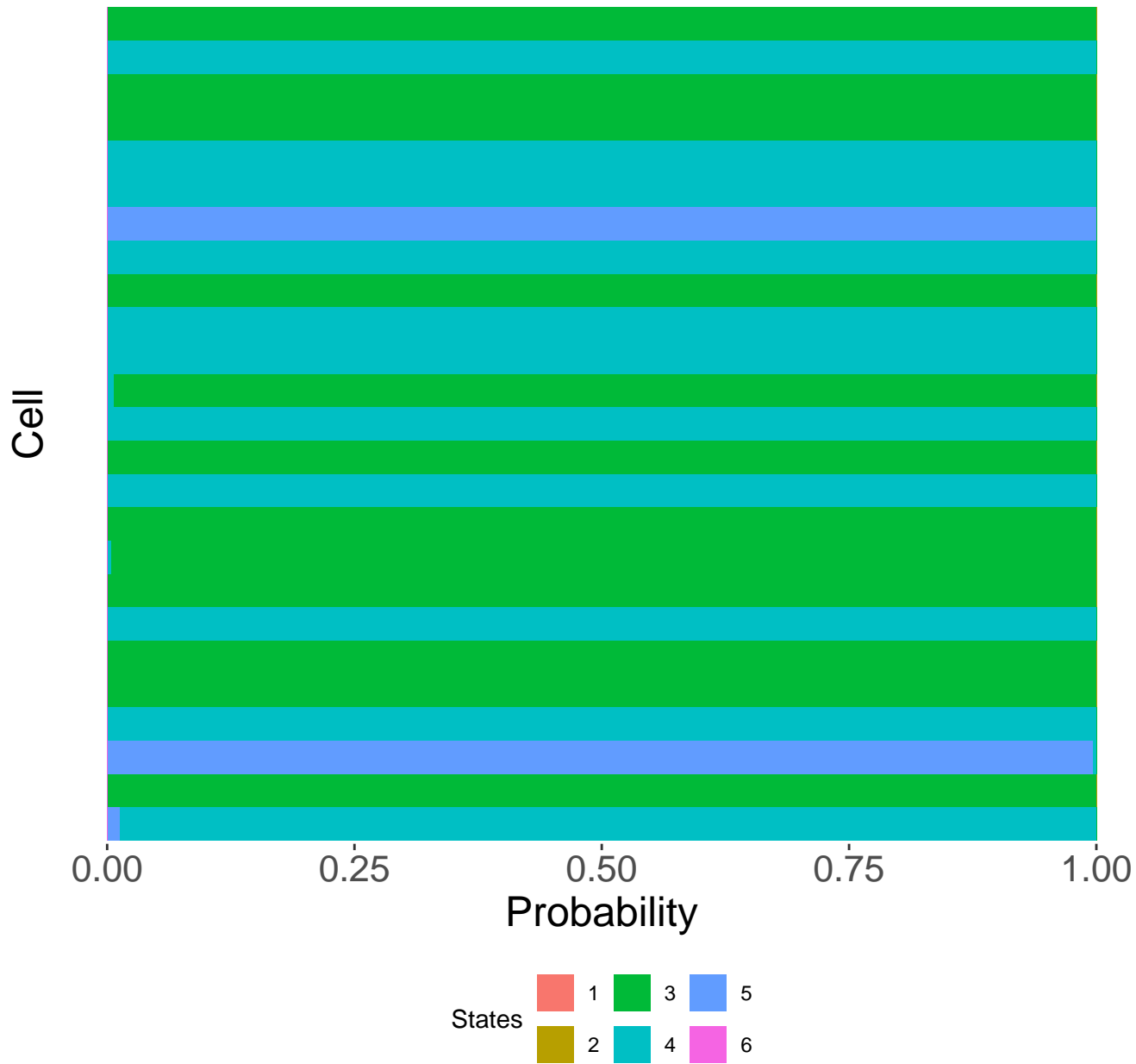
chr21-region_1405



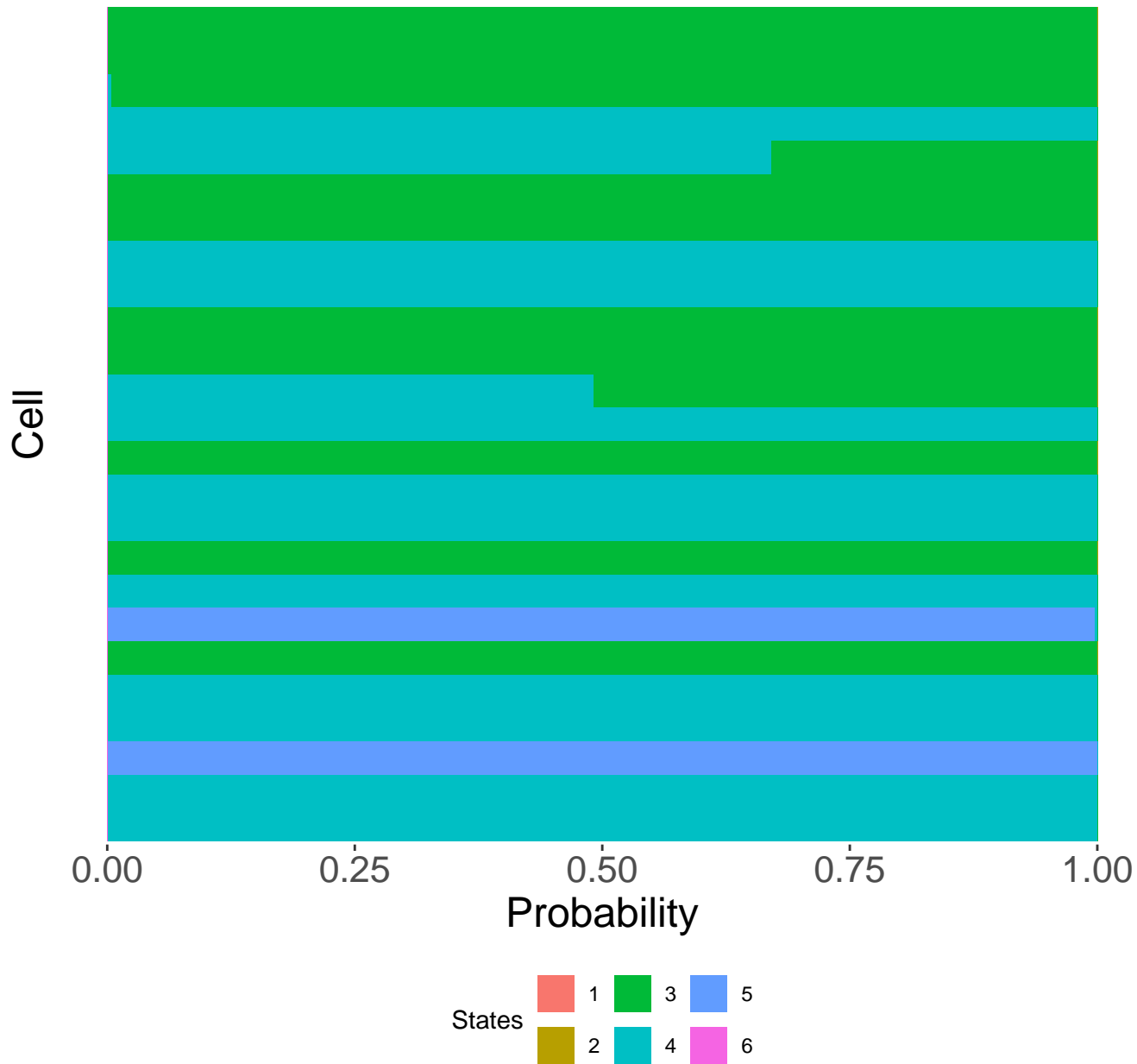
chr1-region_1408



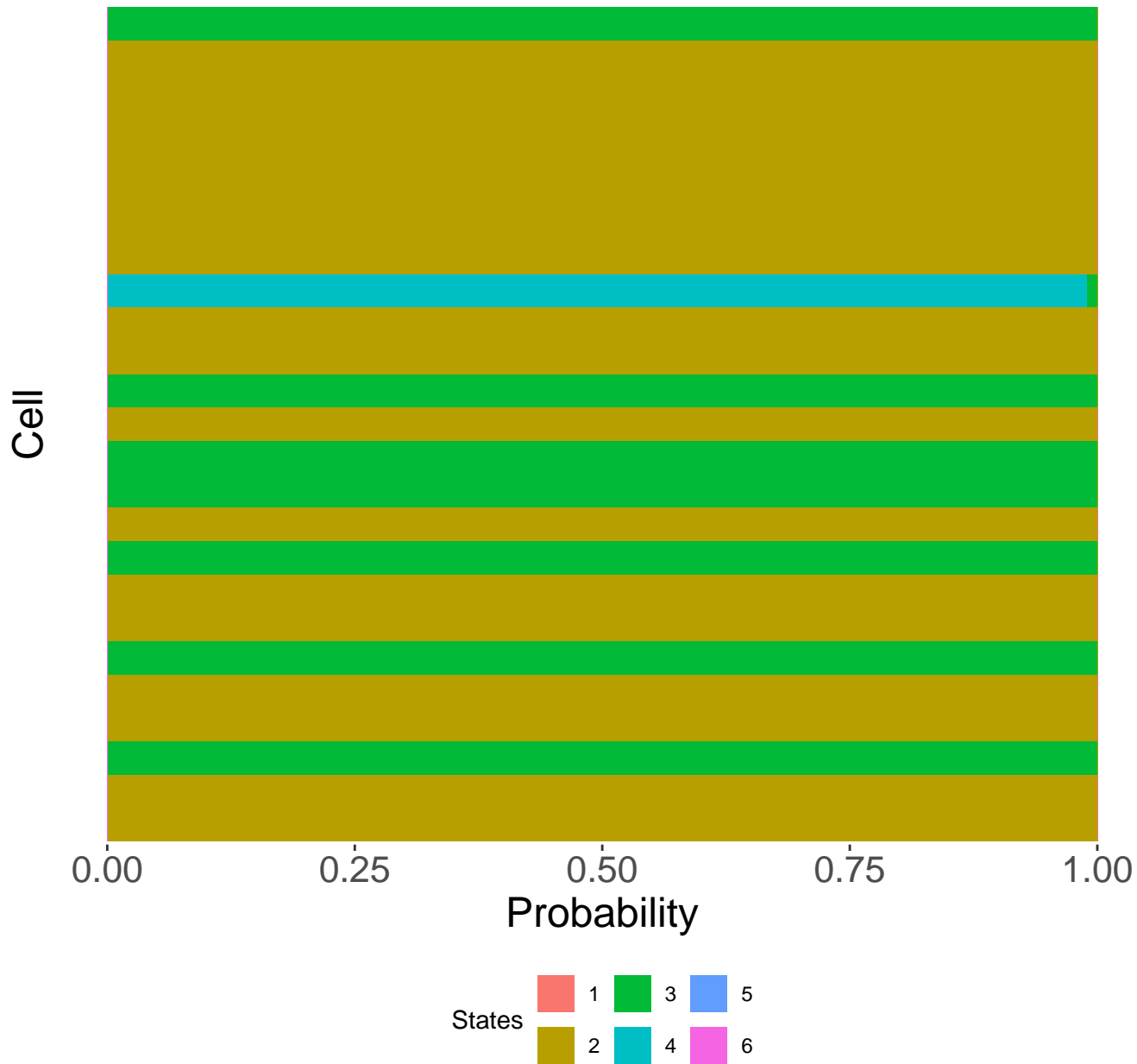
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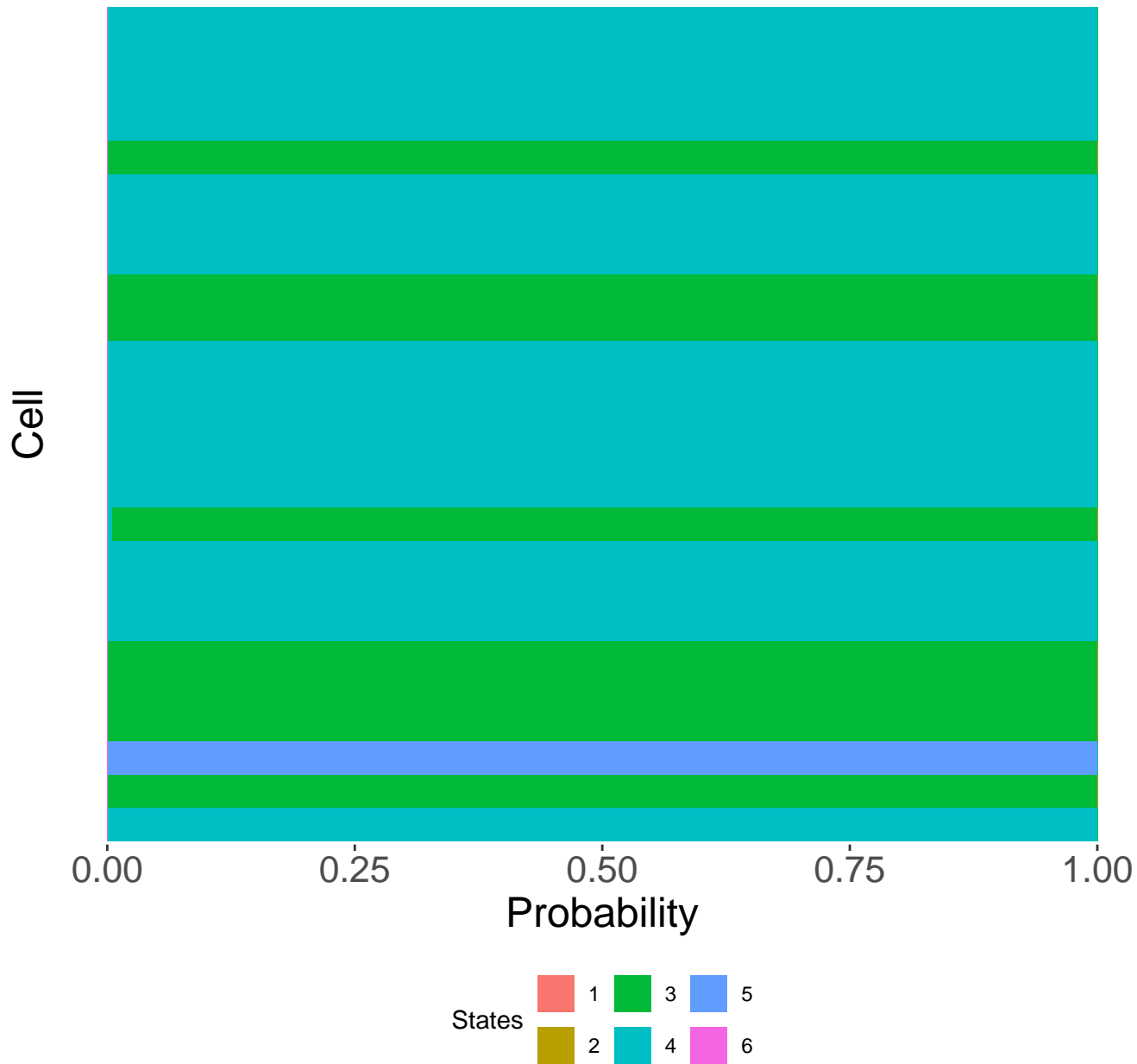
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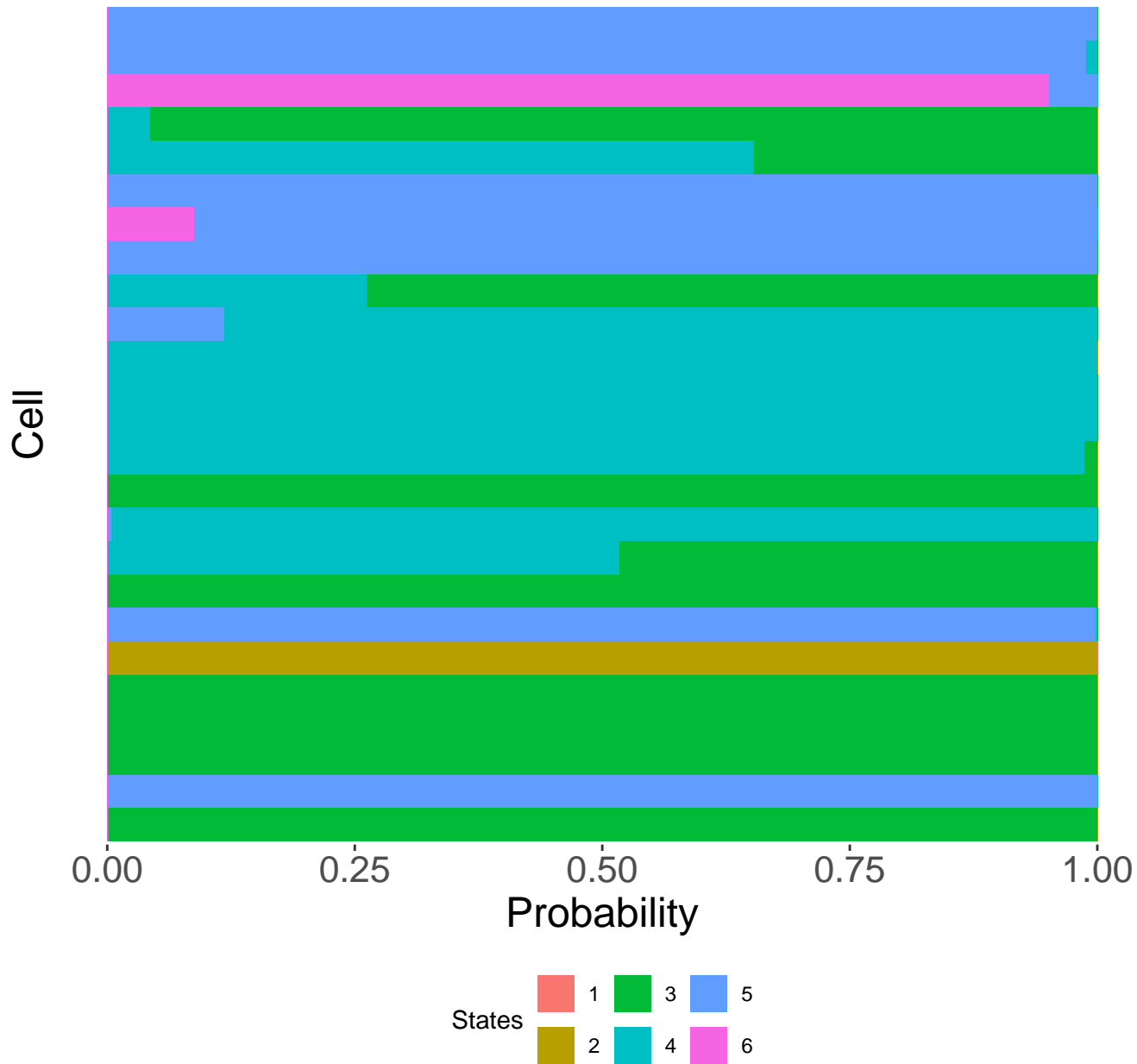
chr5-region_1418



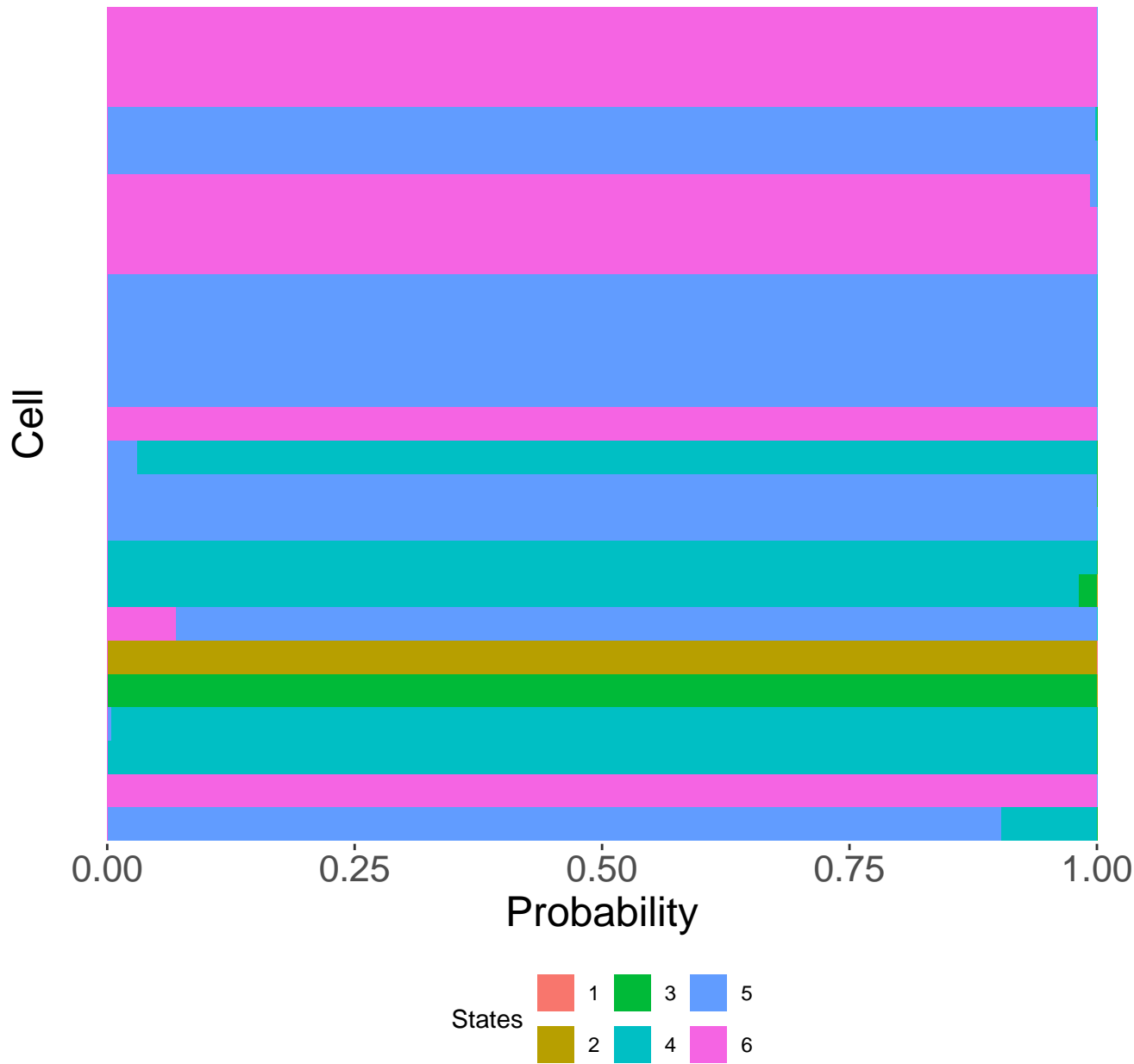
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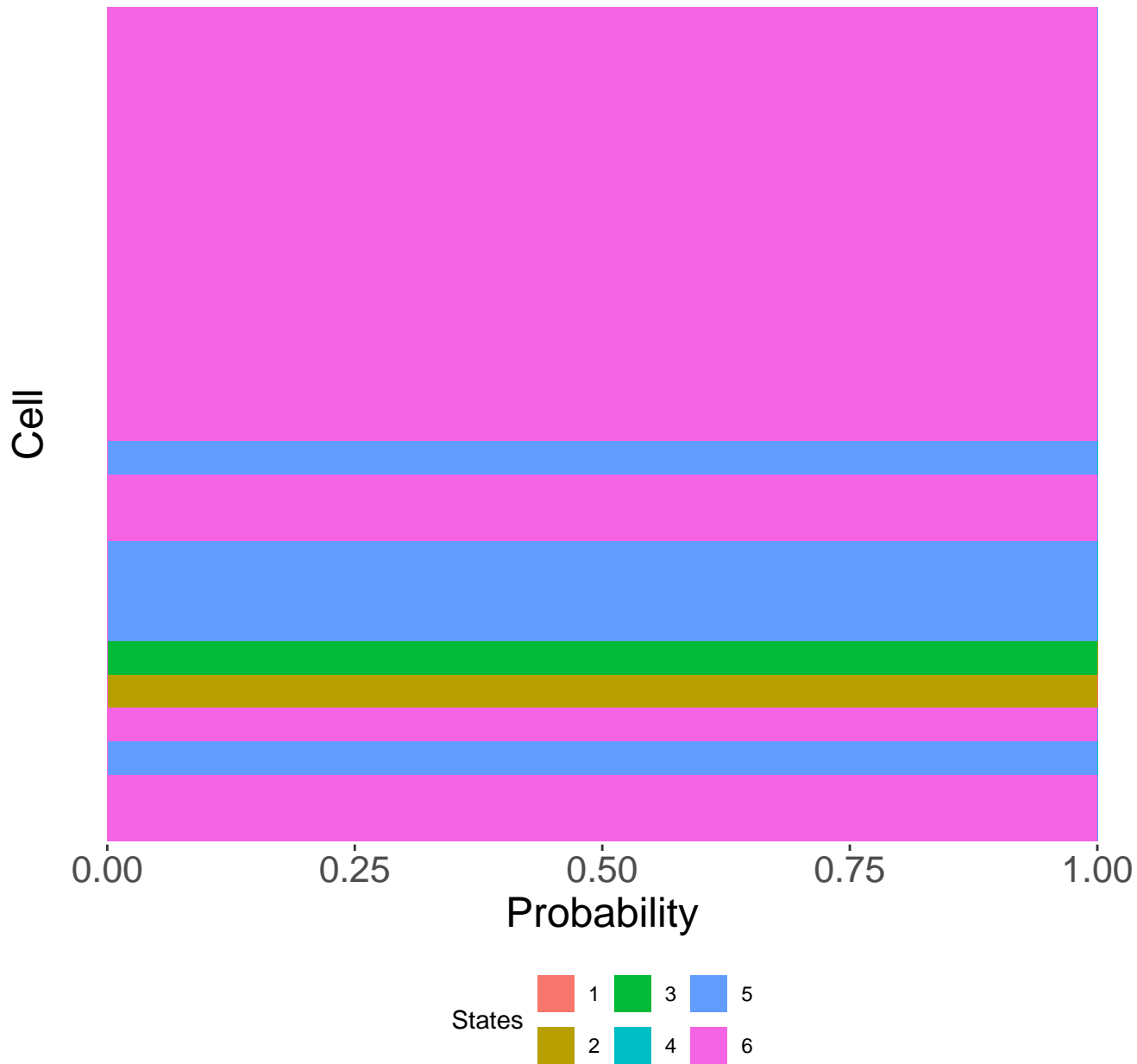
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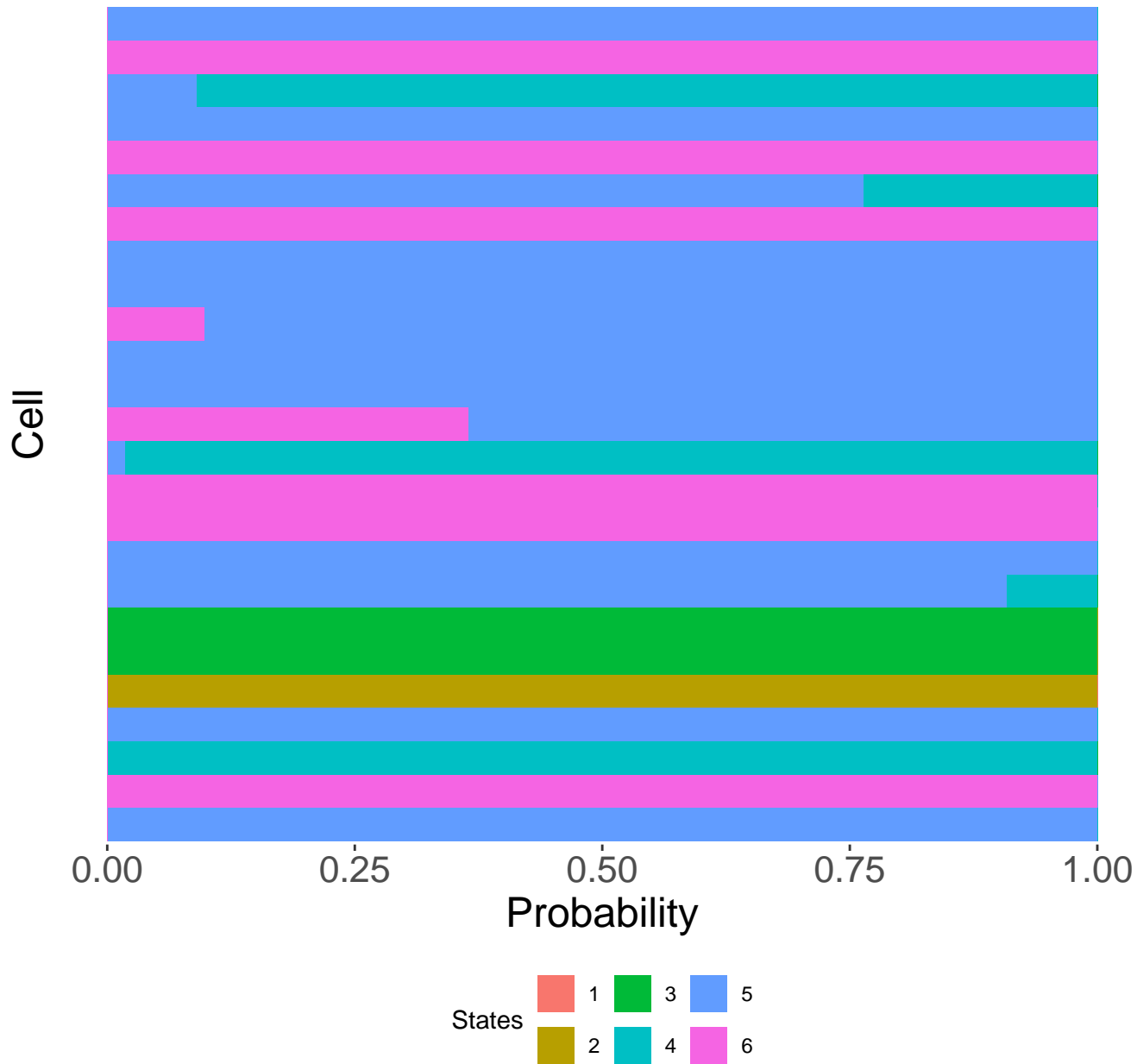
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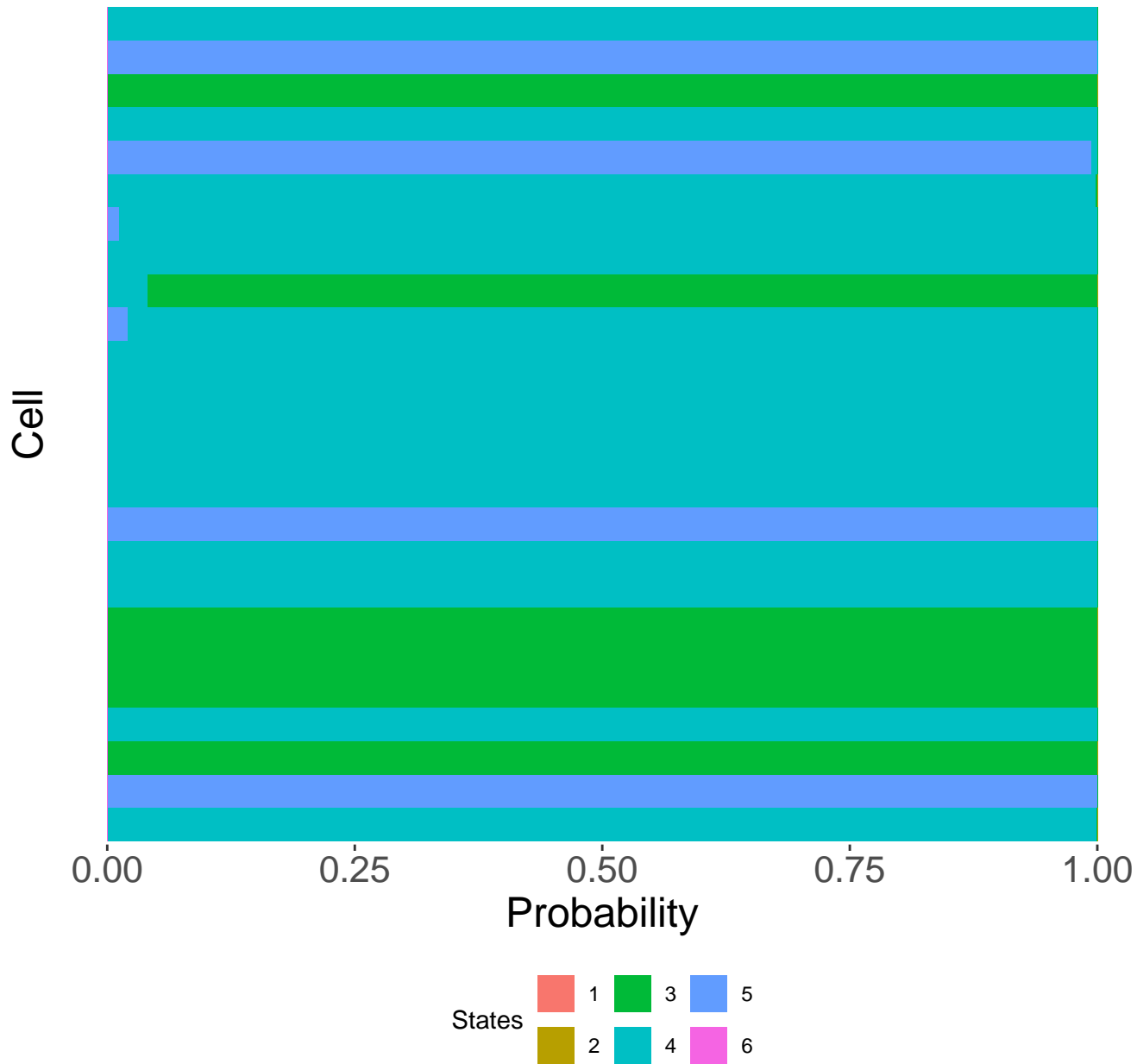
chr6-region_1425



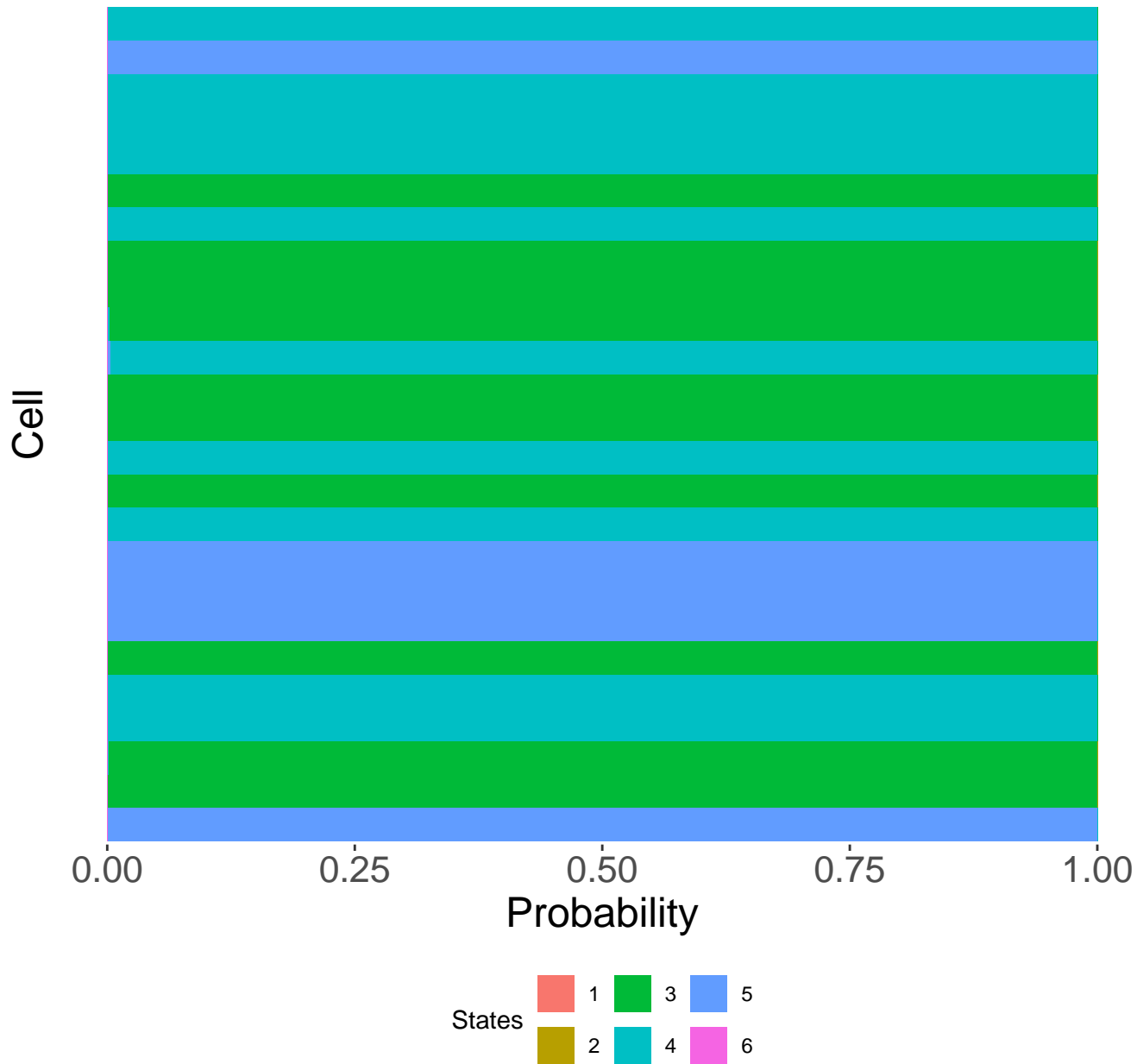
chr6-region_1426



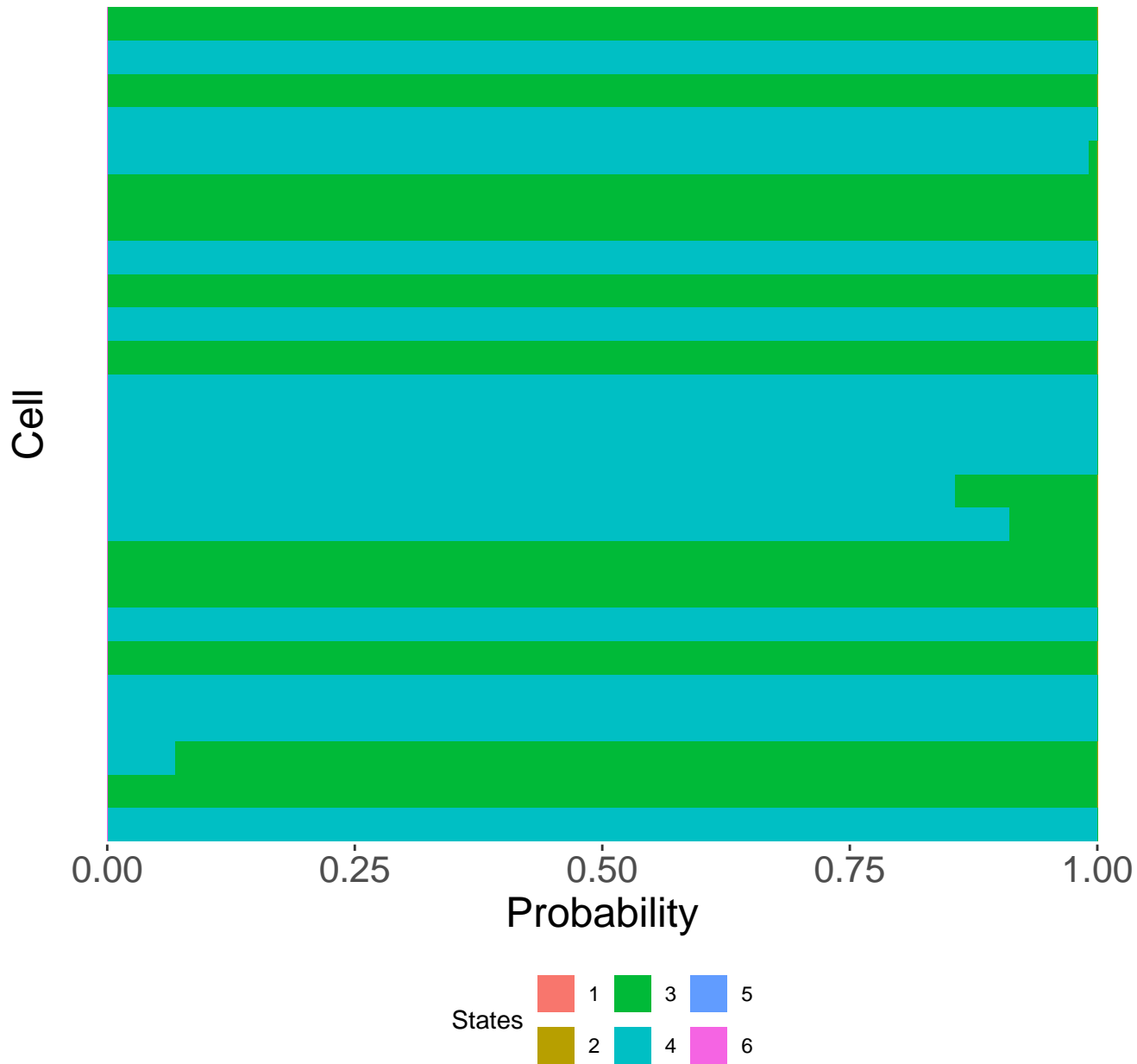
chr6-region_1427



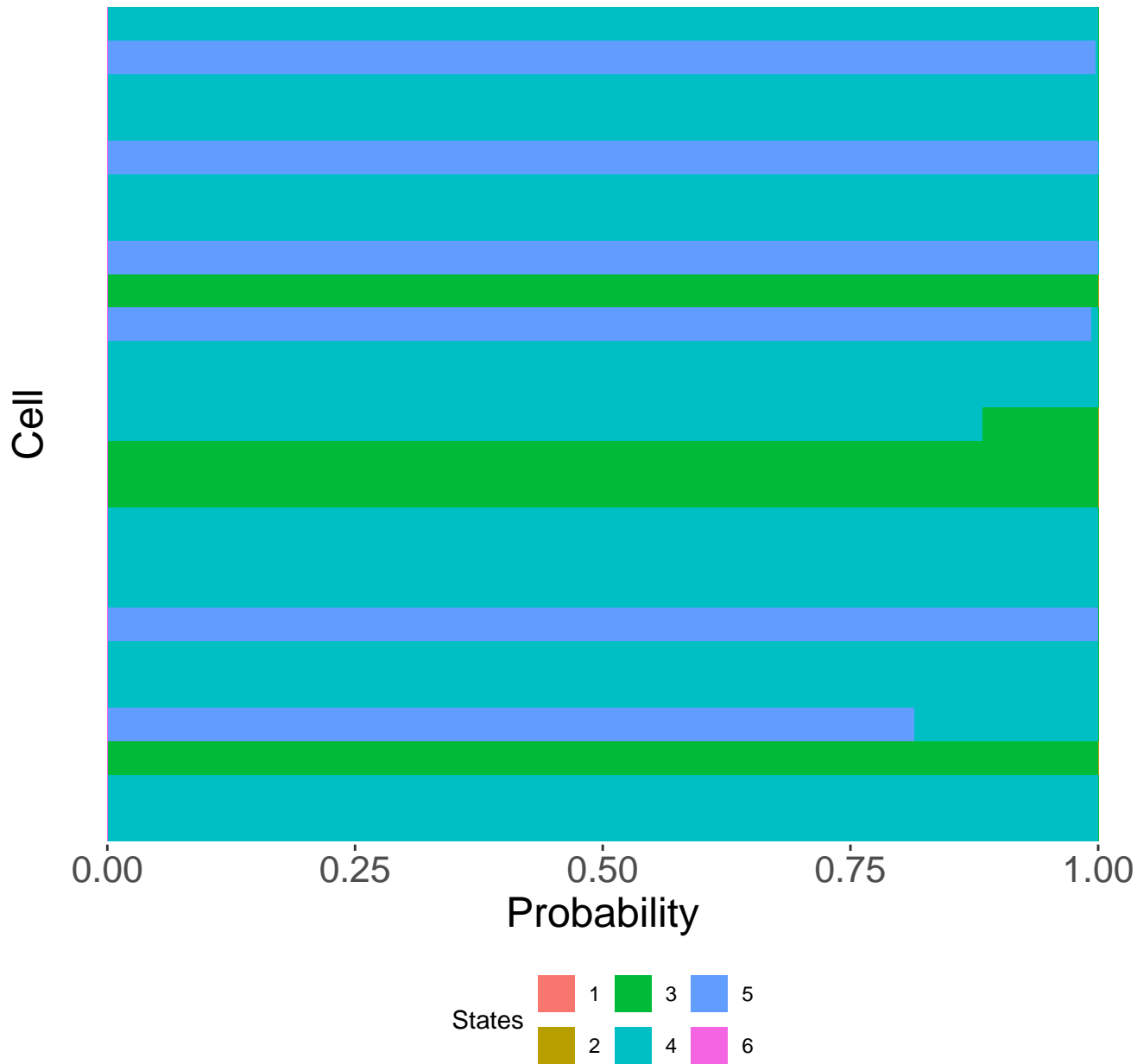
chr8-region_1430



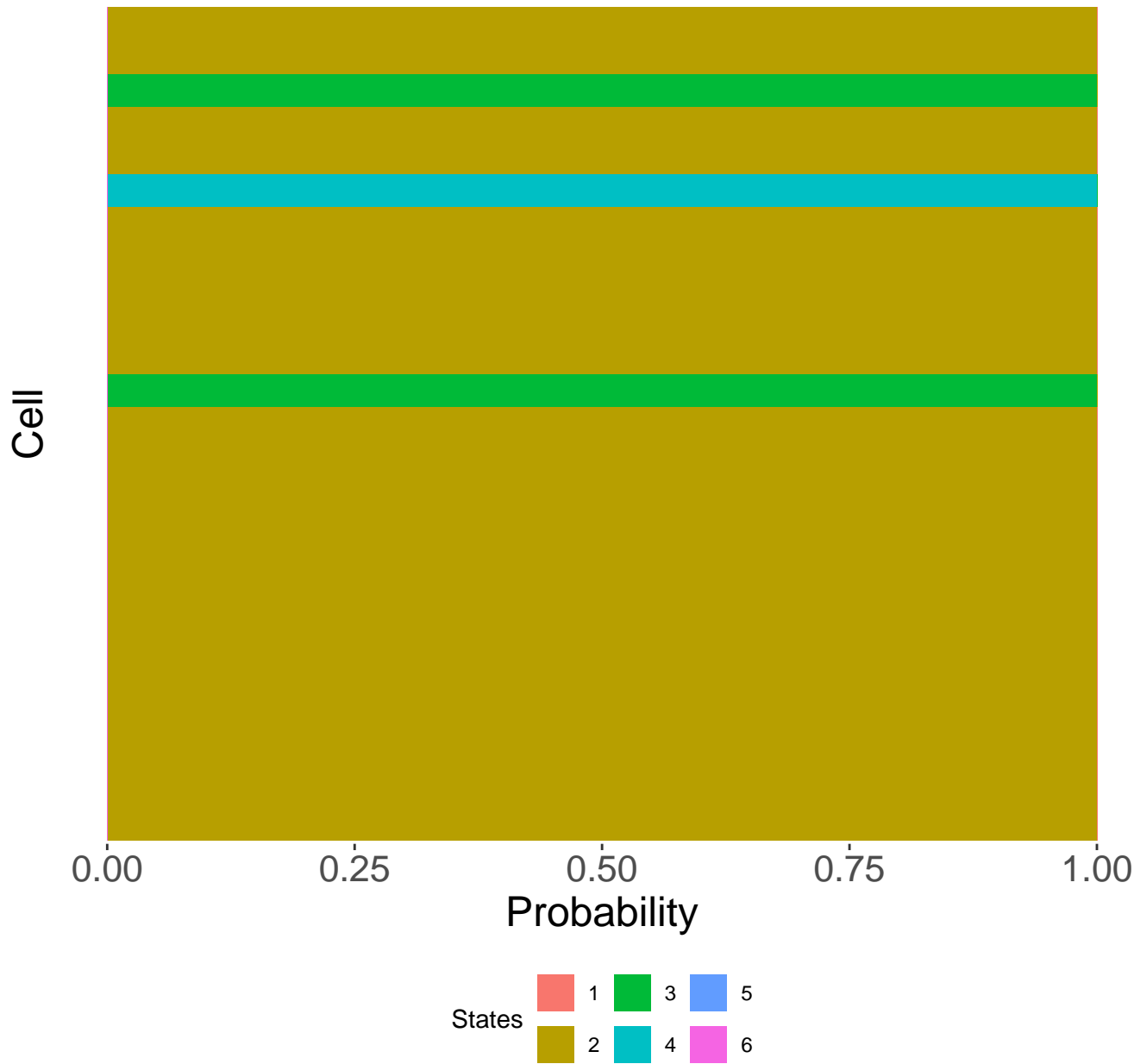
chr9-region_1433



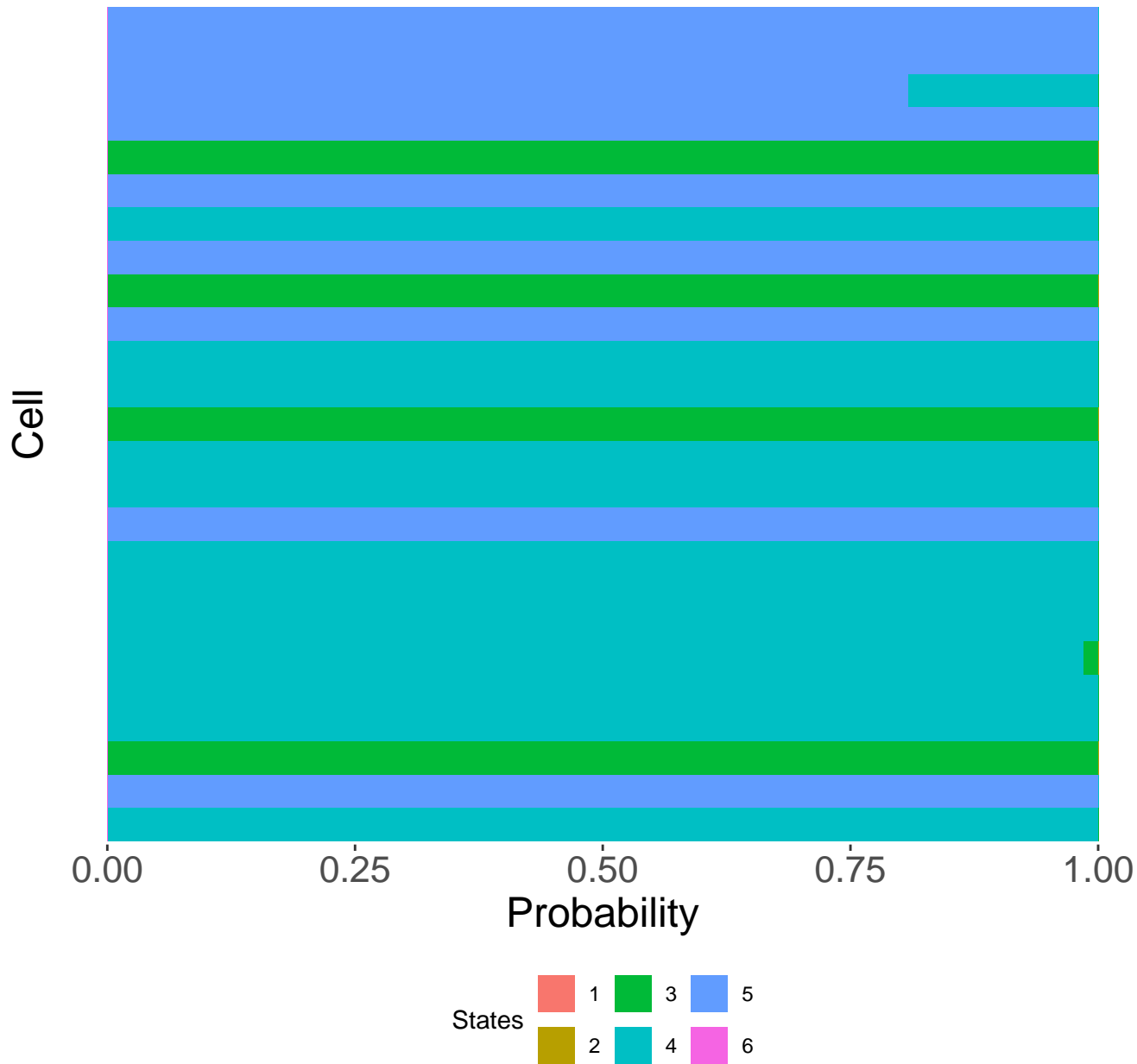
chr11-region_1437



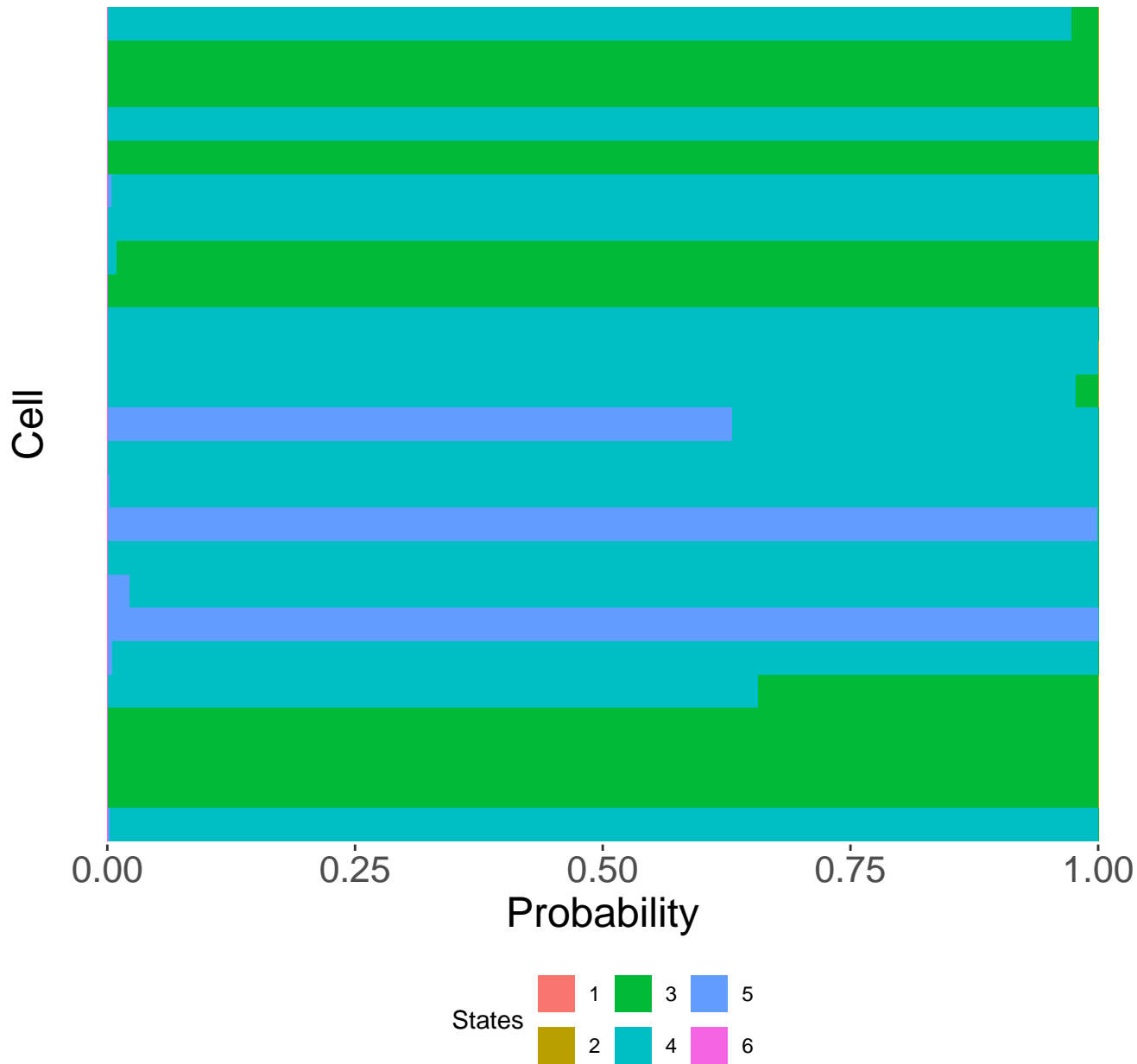
chr11-region_1439



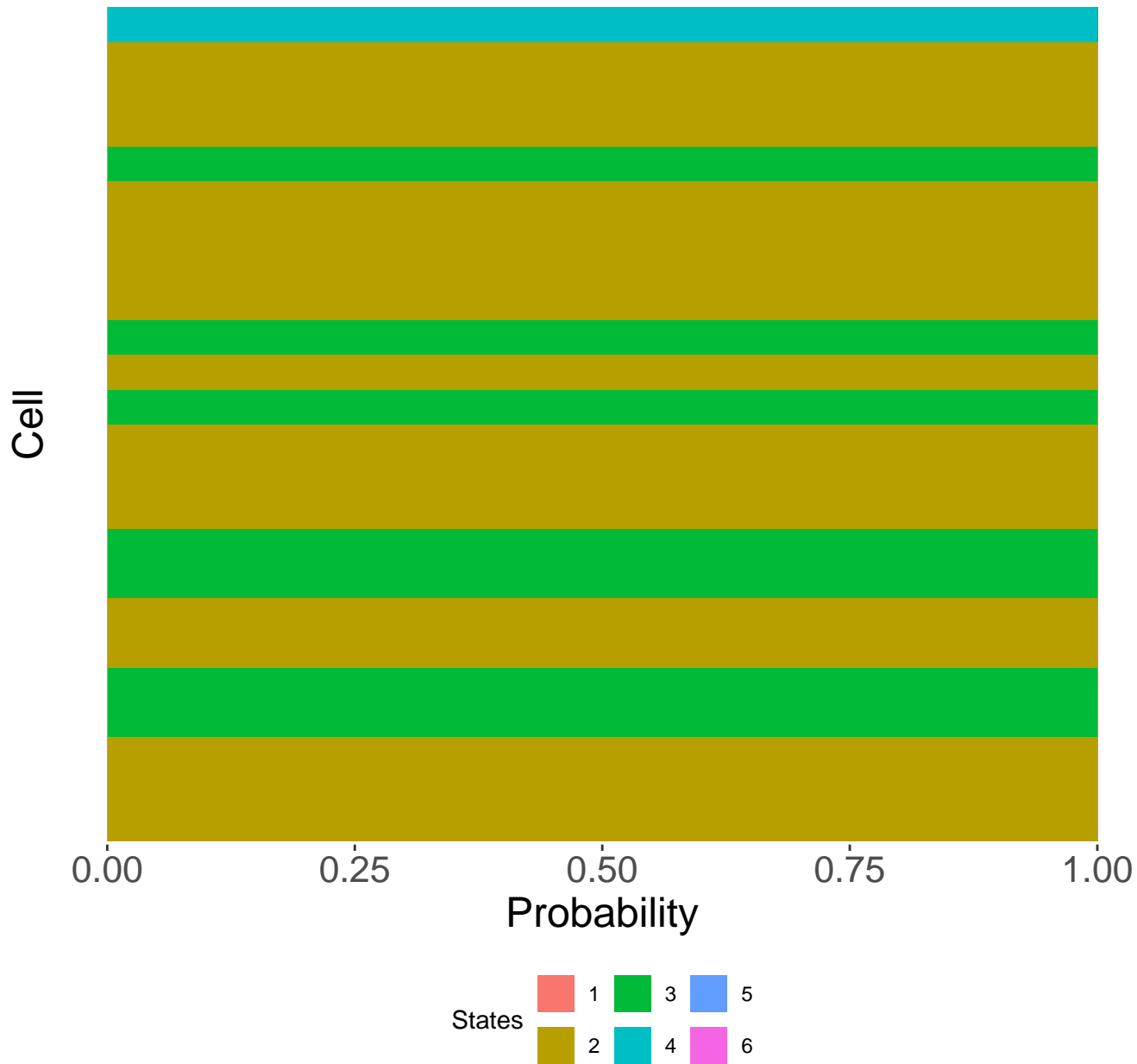
chr19-region_1448



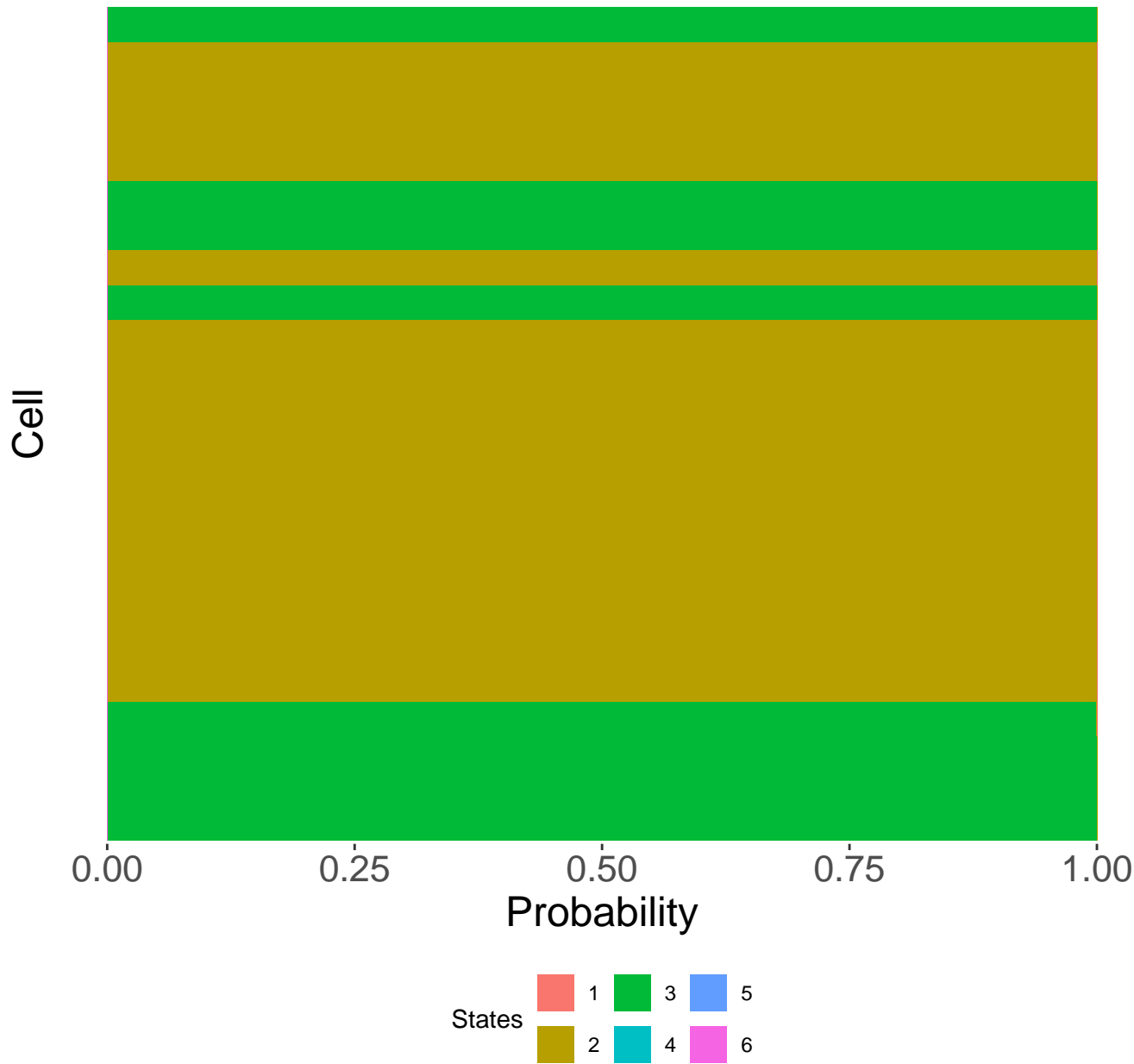
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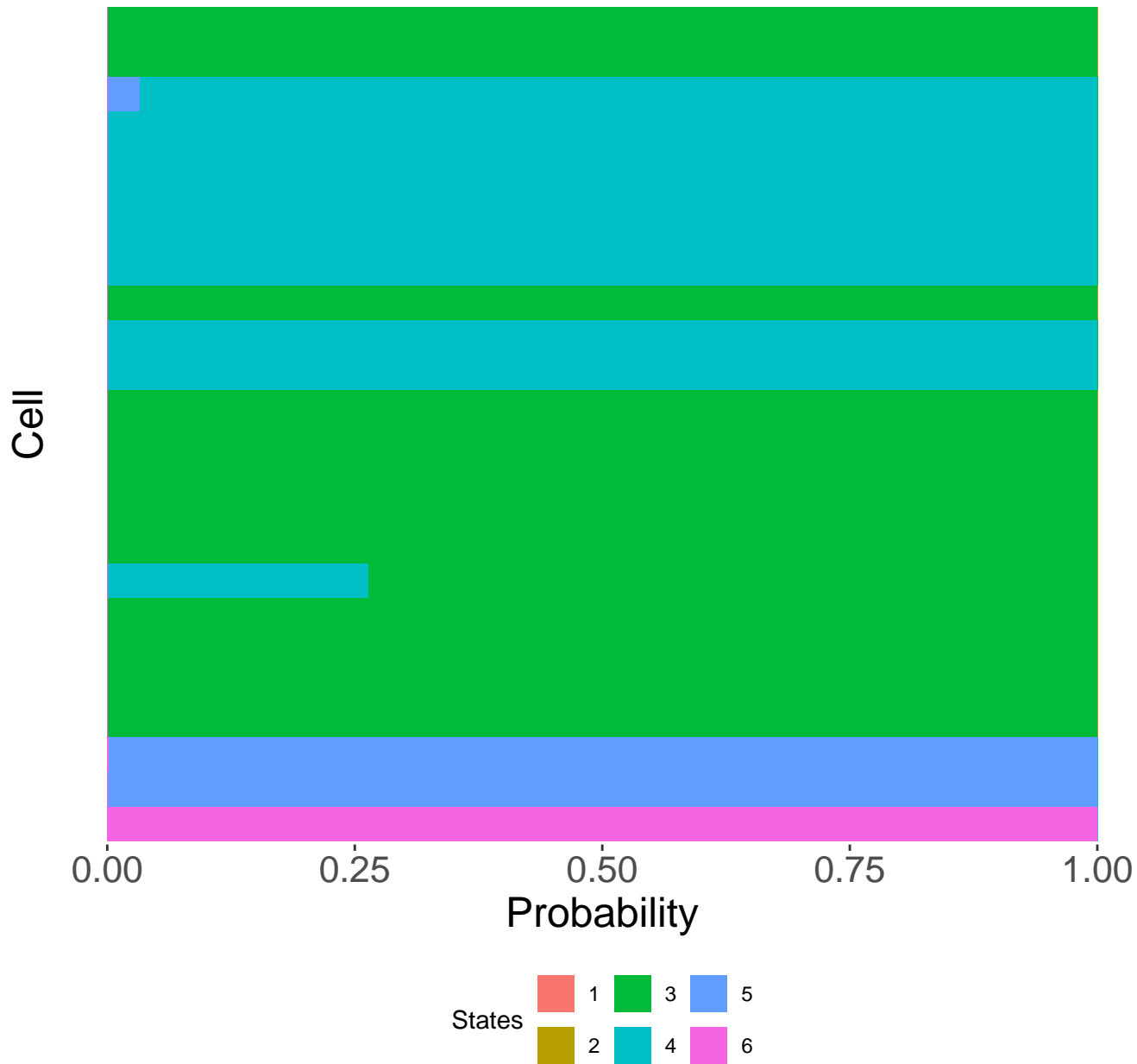
chr1-region_1455



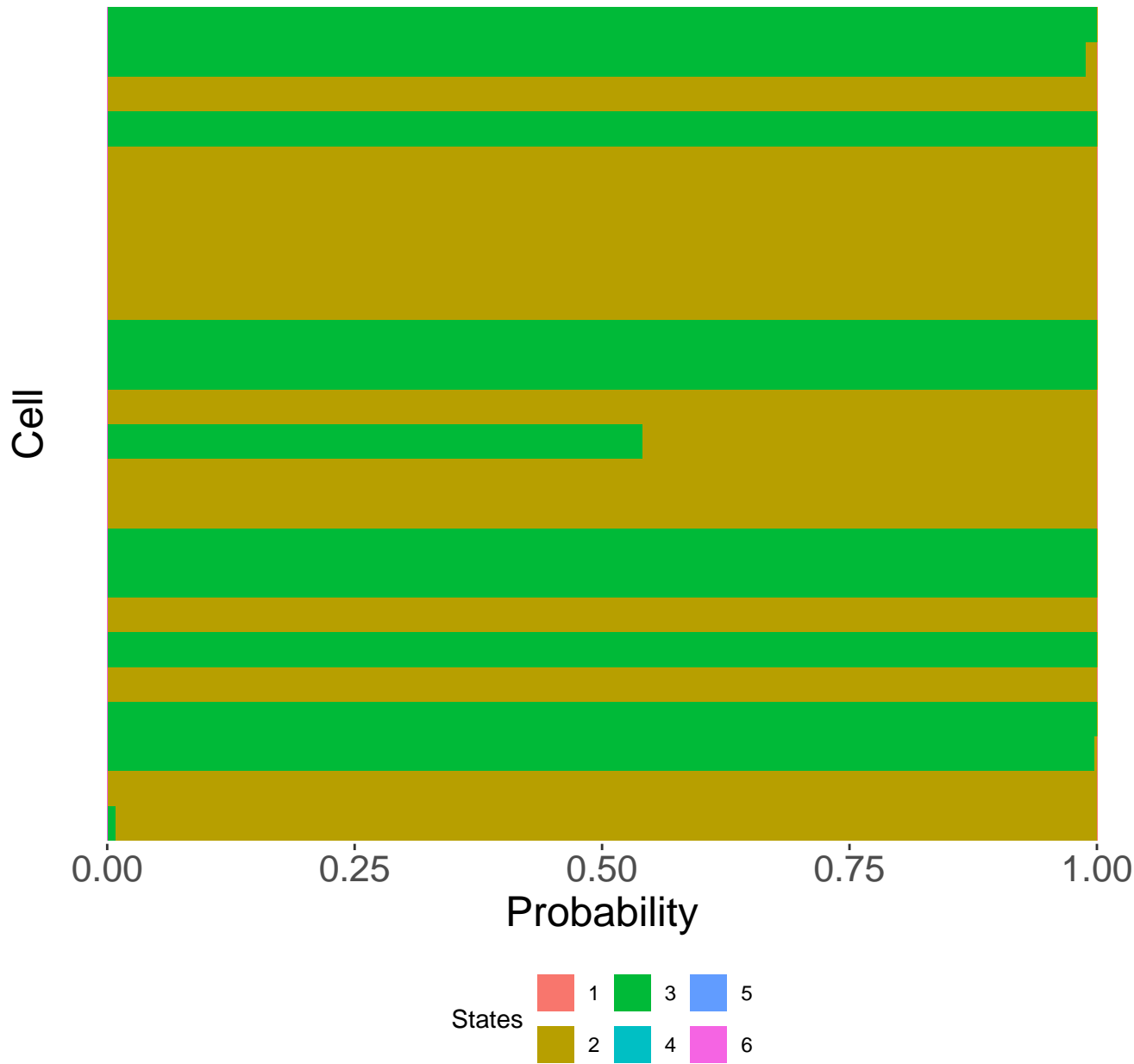
chr1-region_1457



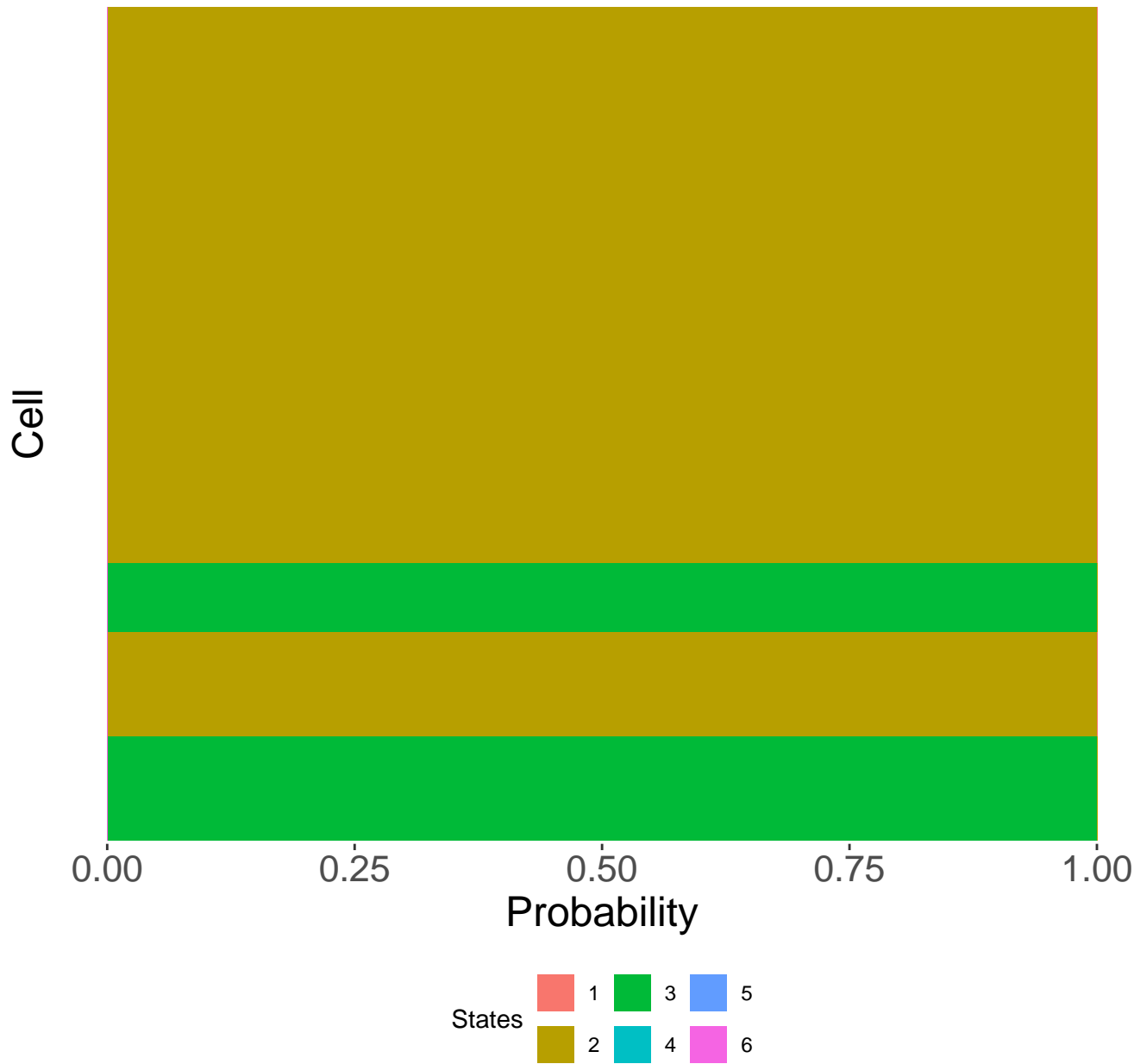
chr1-region_1459



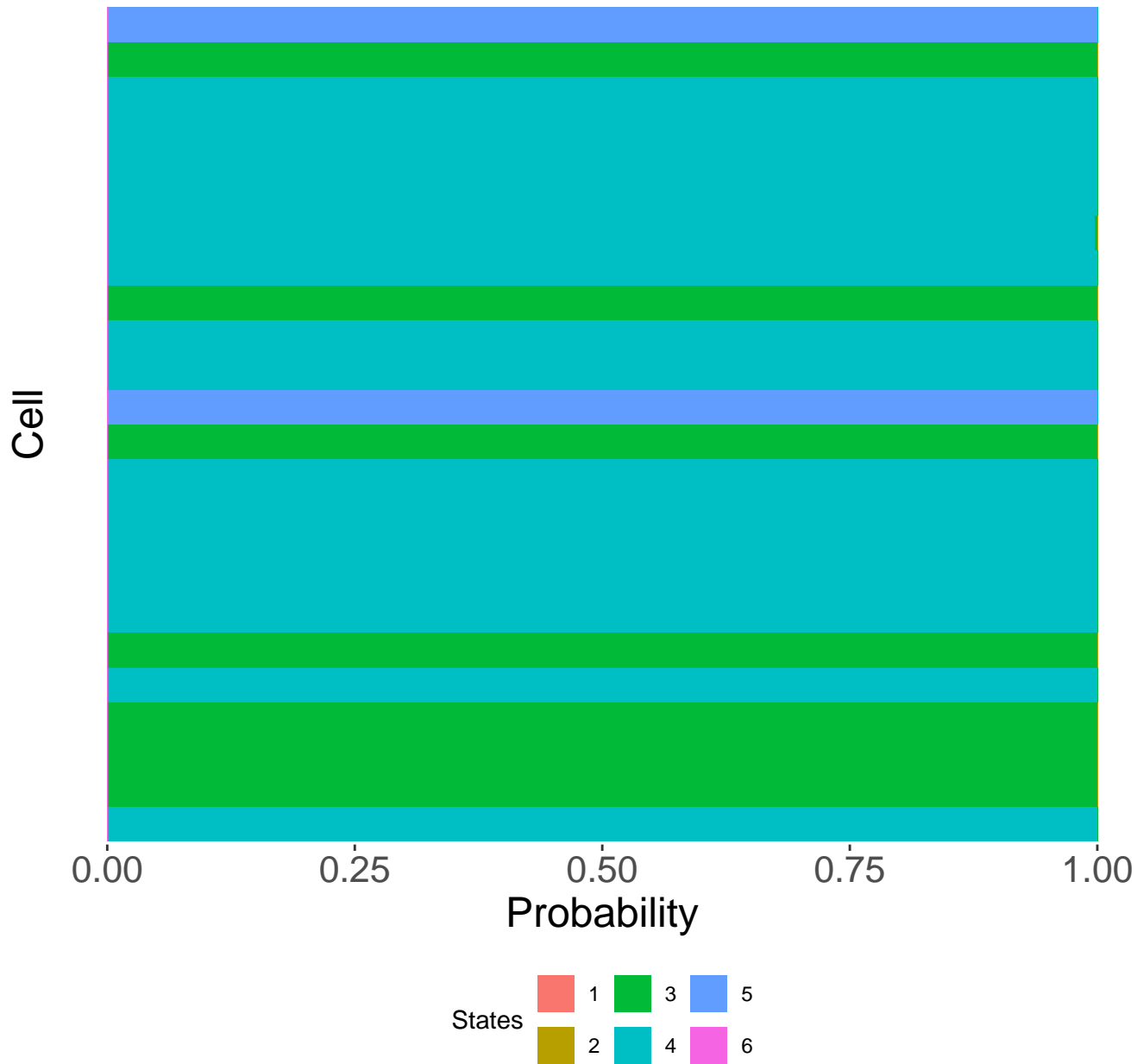
chr2-region_1462



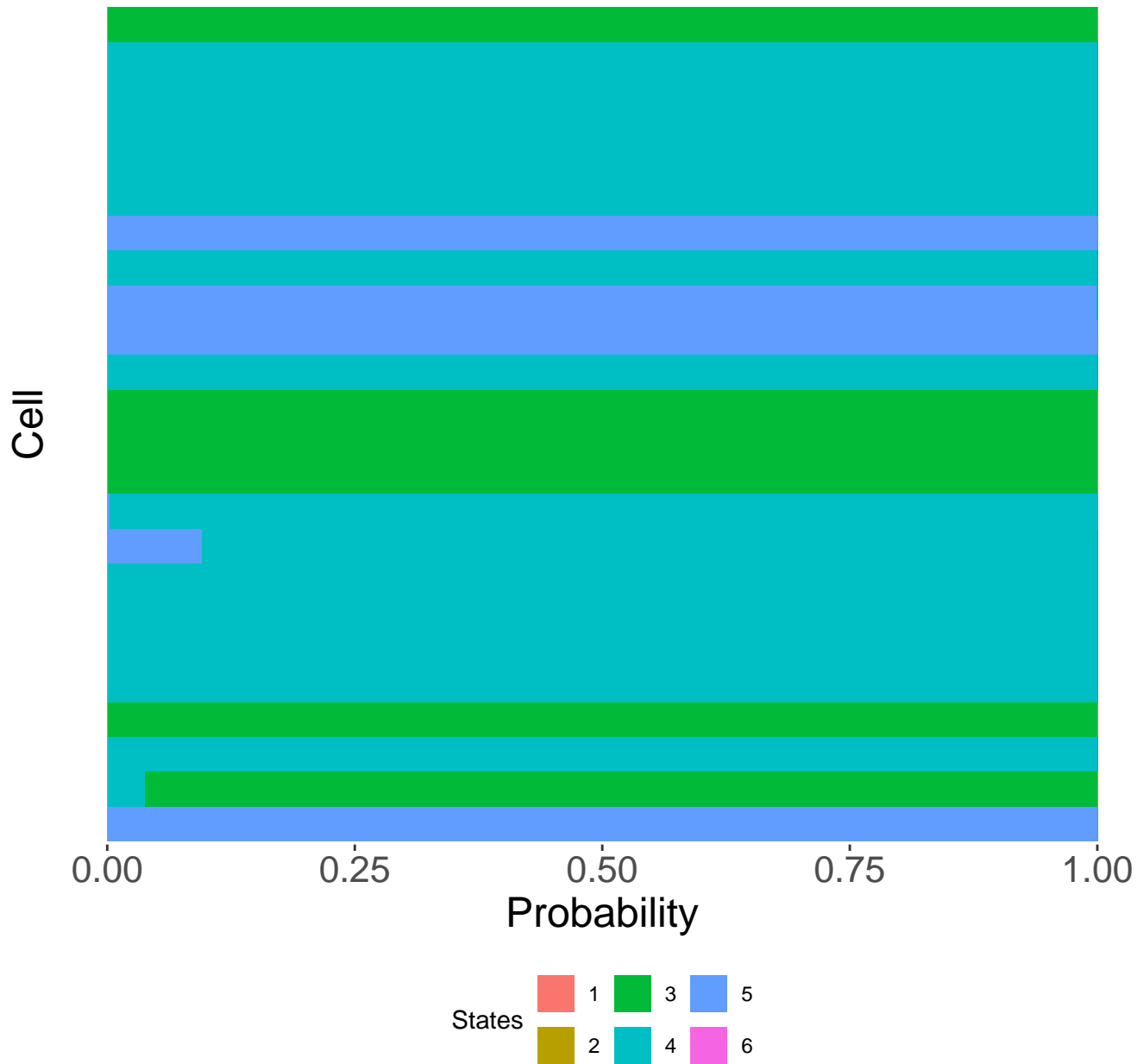
chr2-region_1464



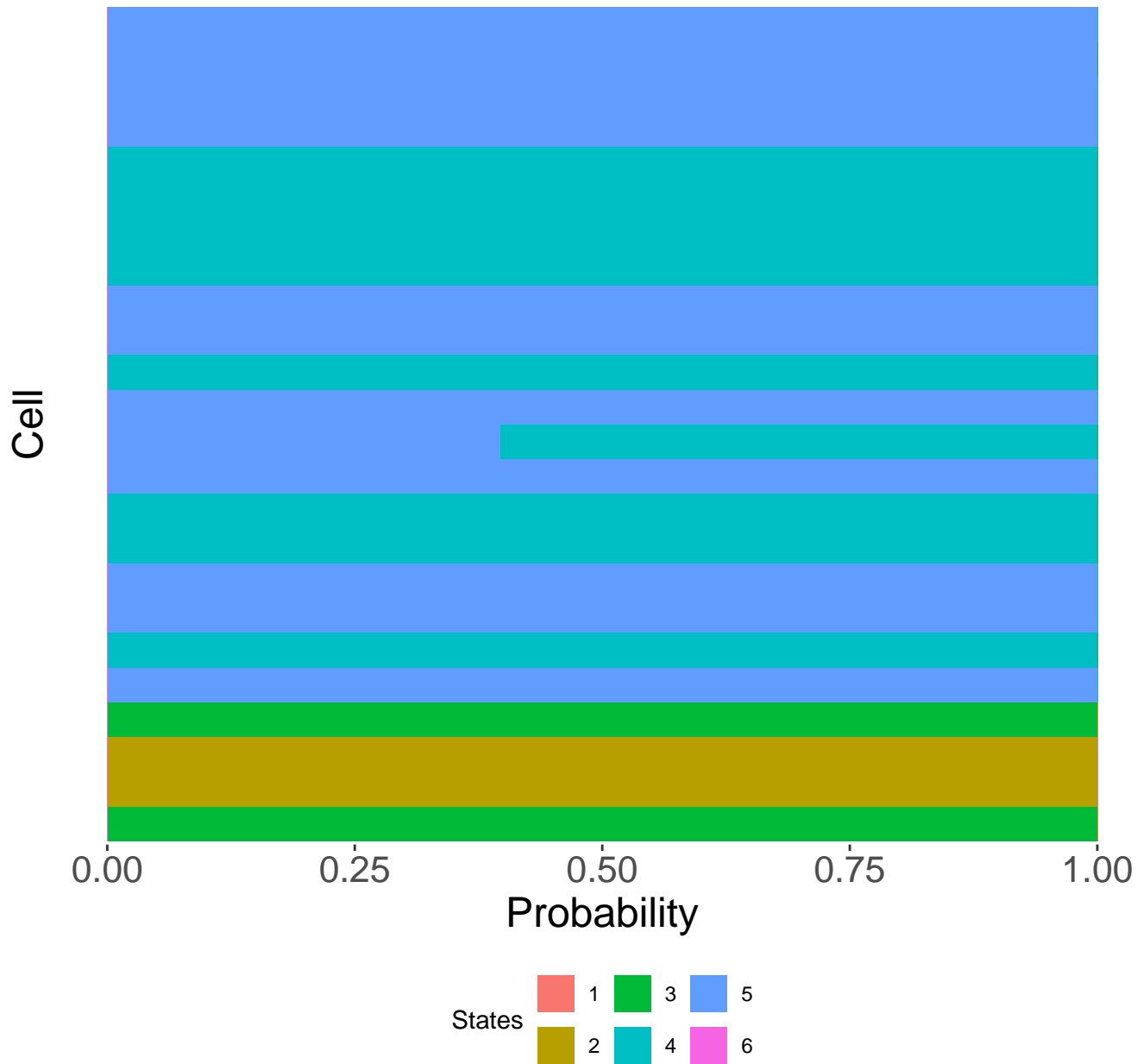
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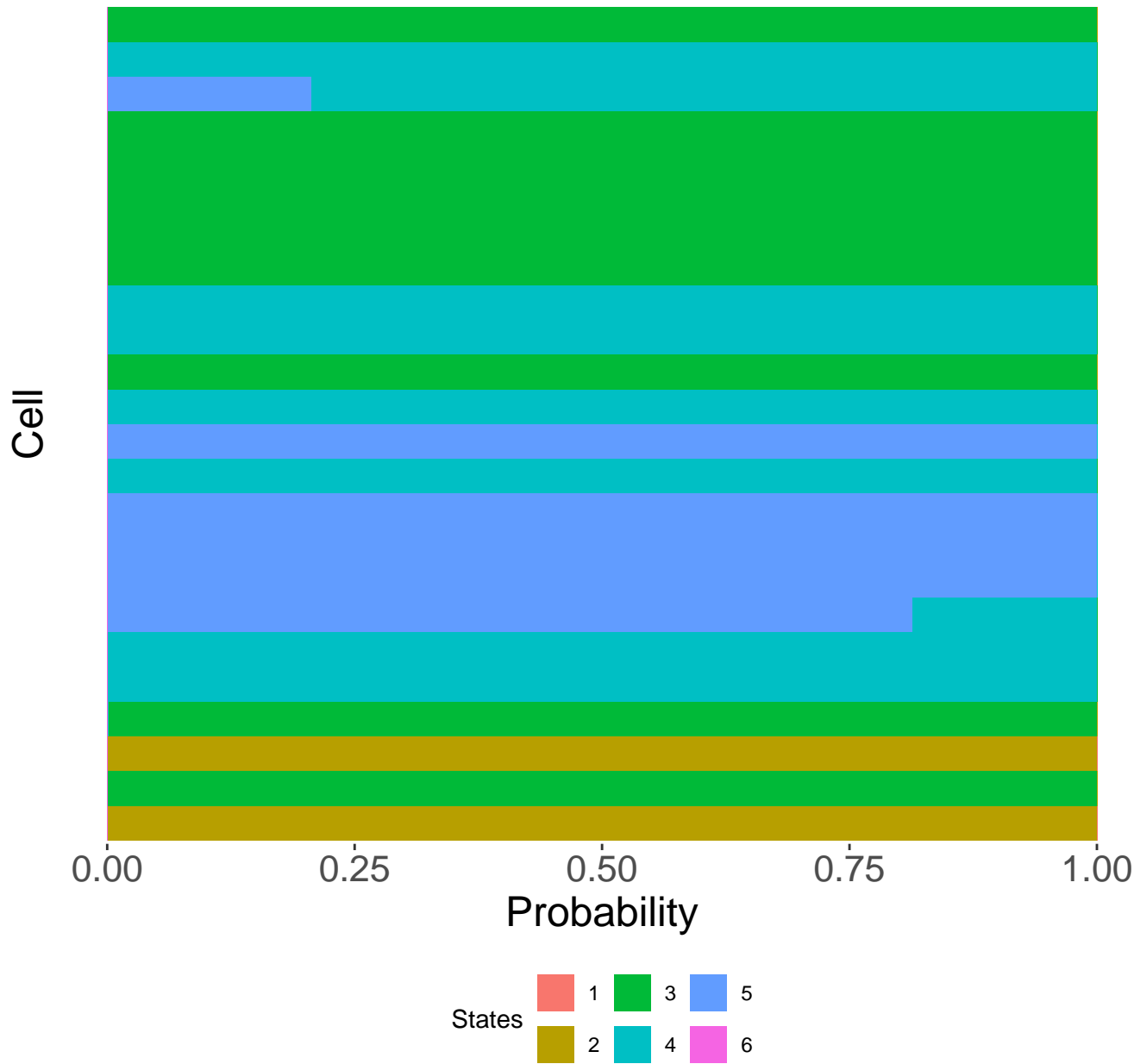
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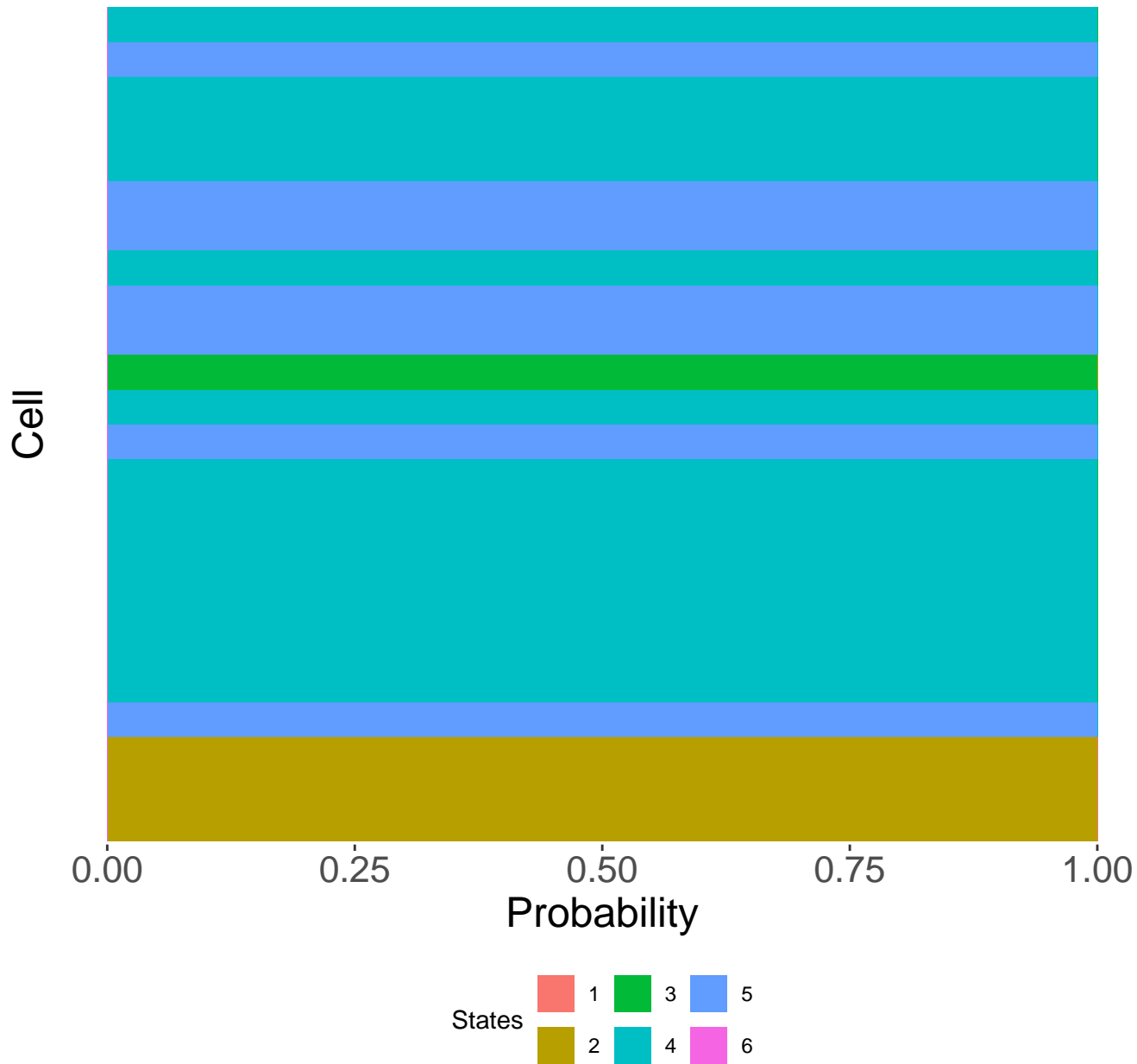
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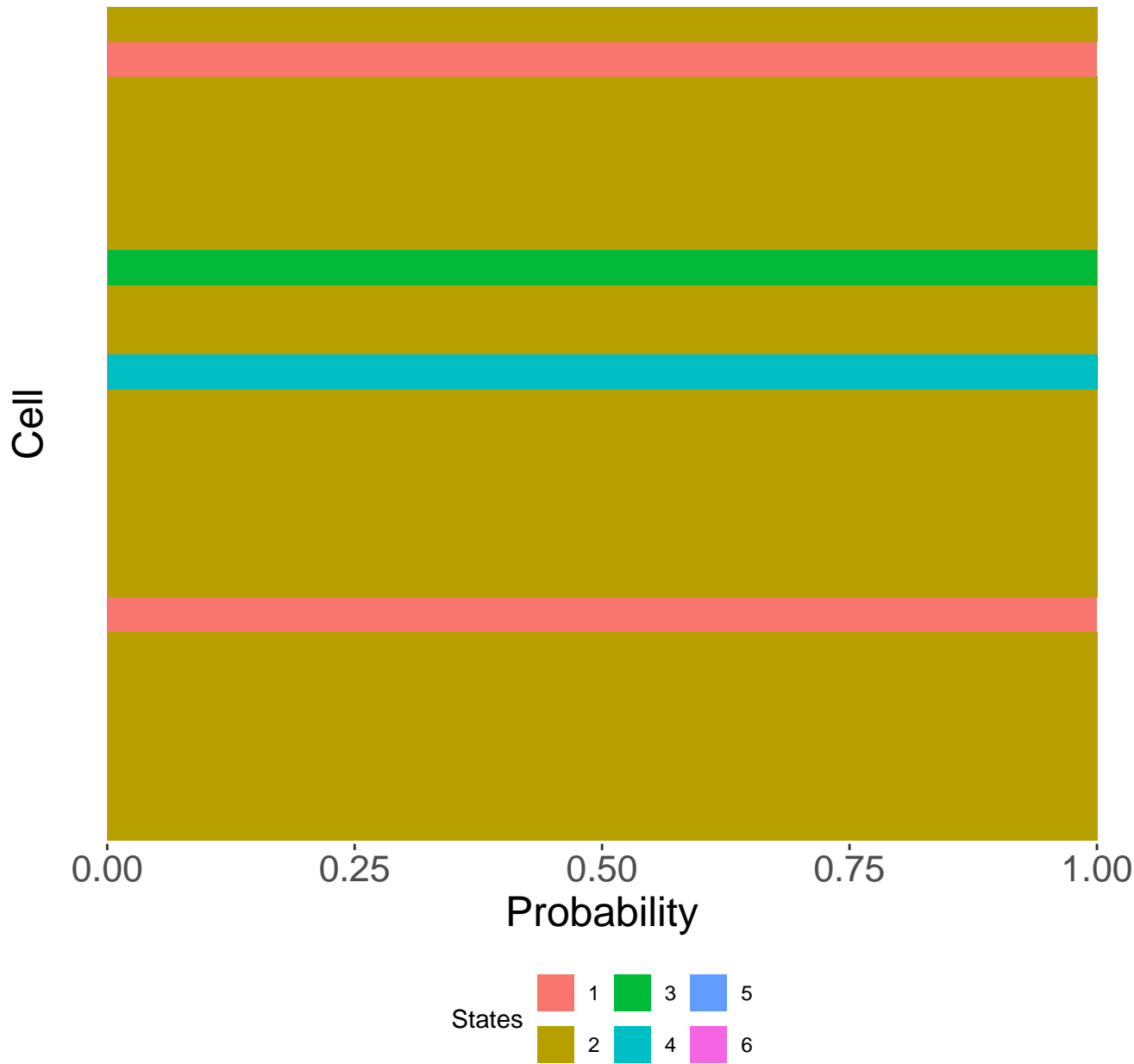
chr5-region_1472



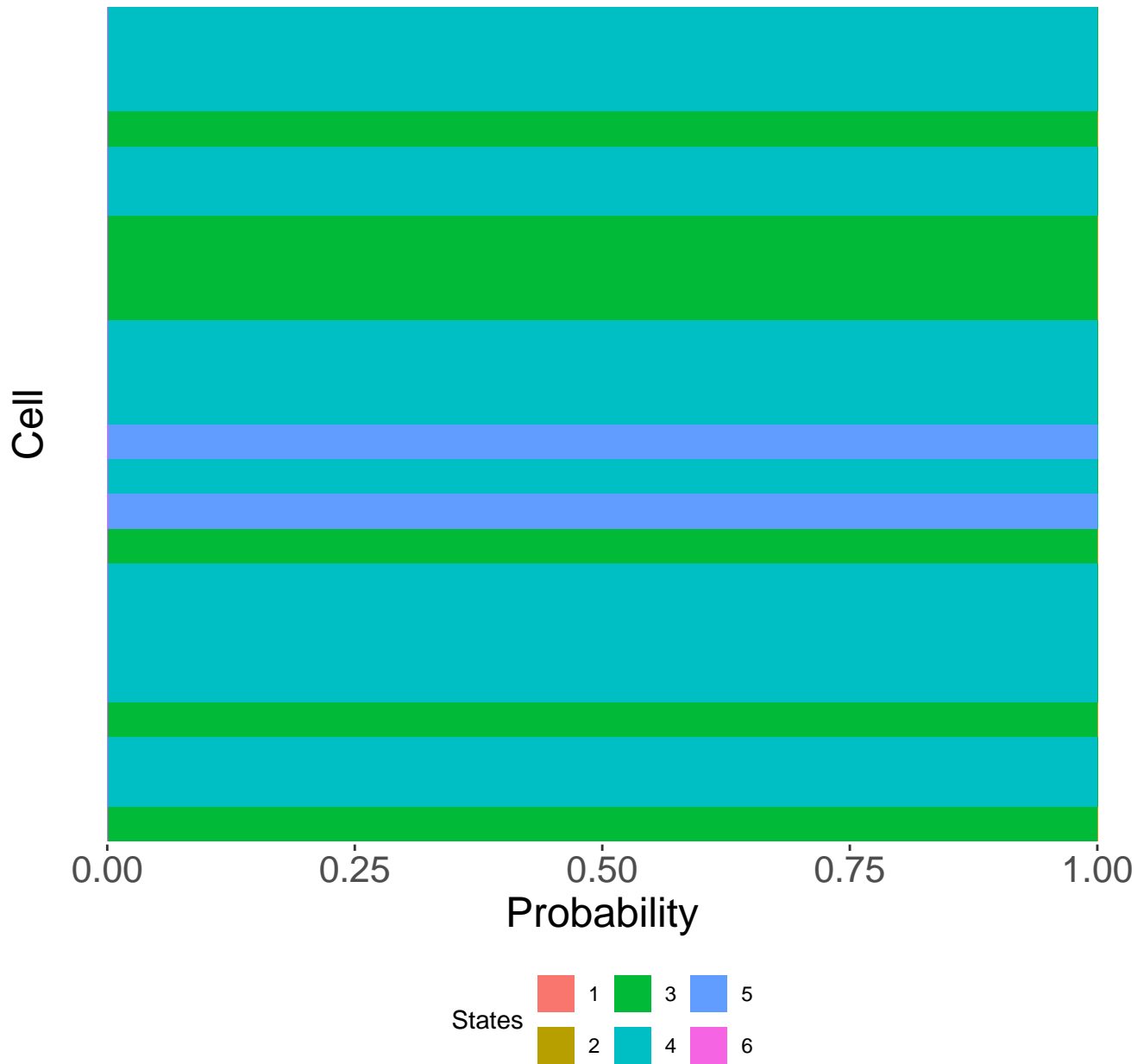
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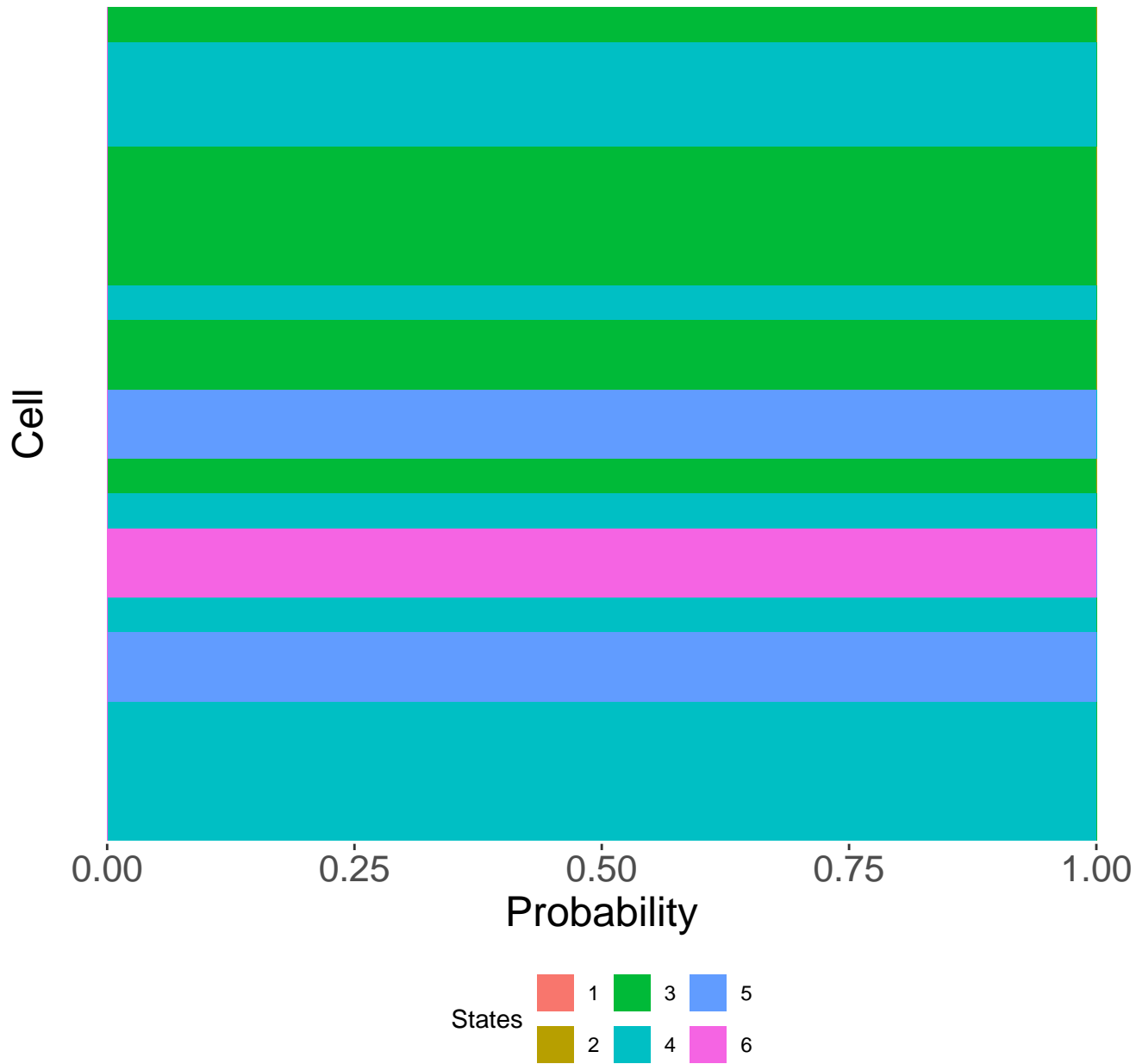
chr6-region_1477



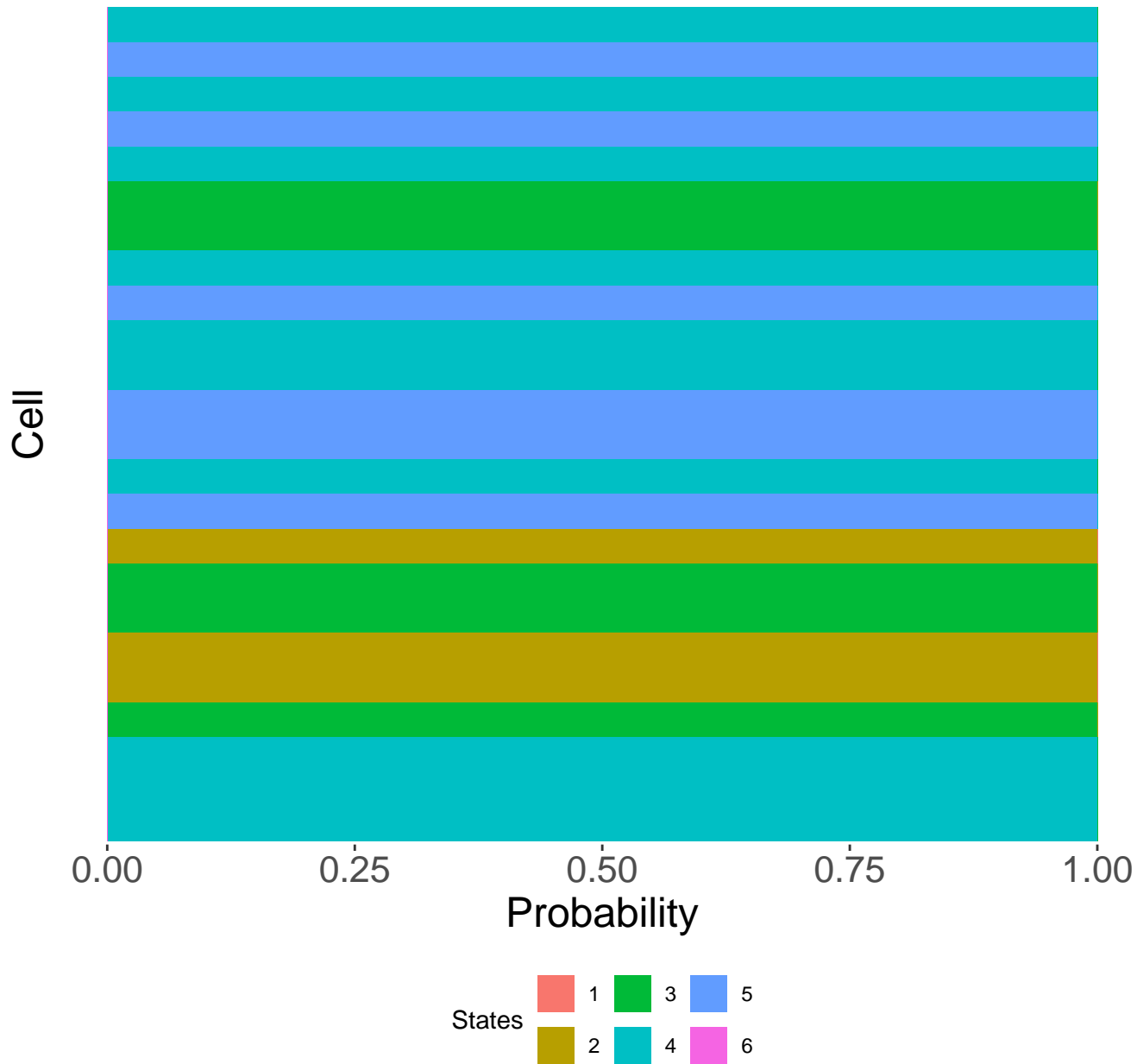
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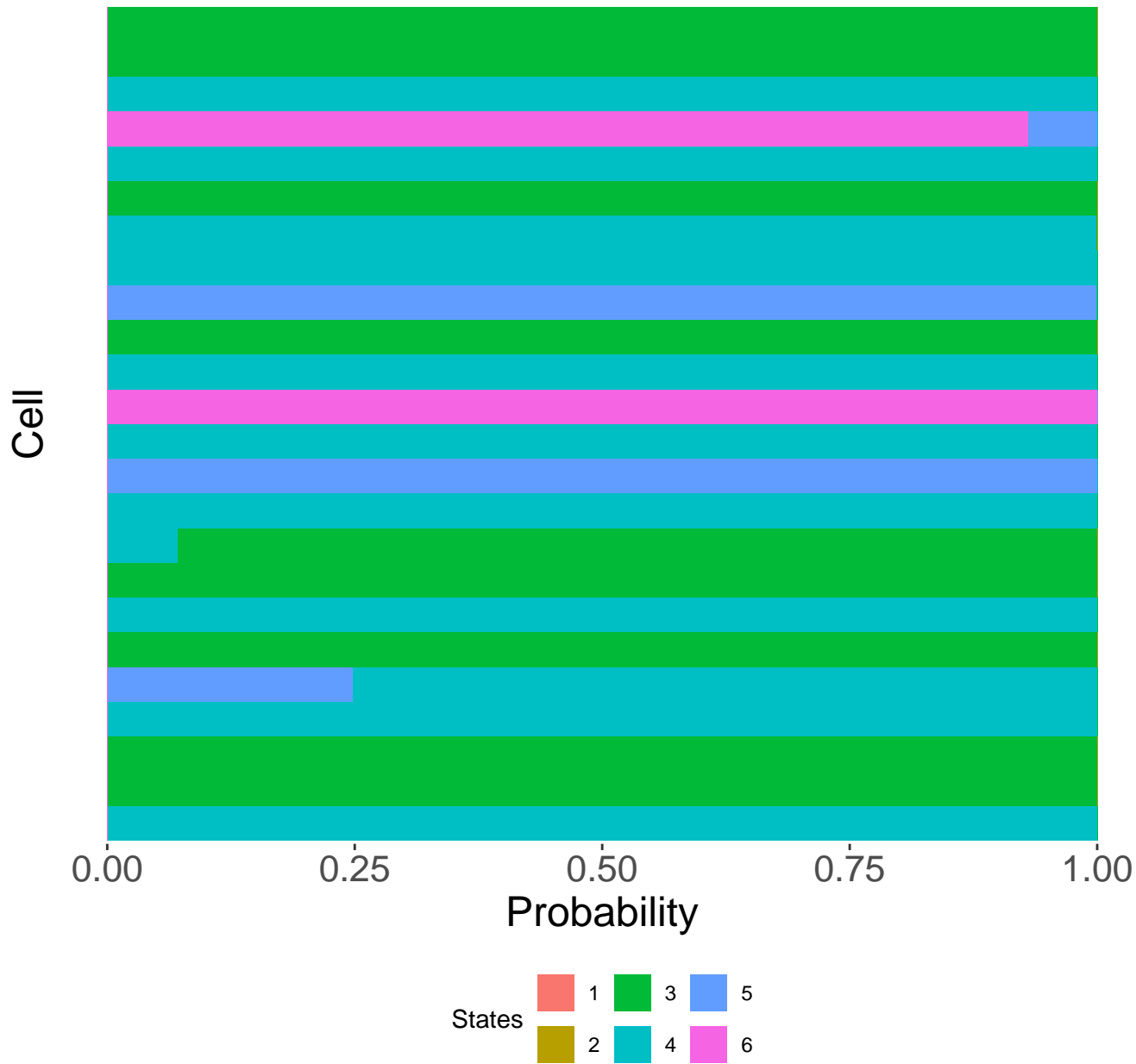
chr7-region_1481



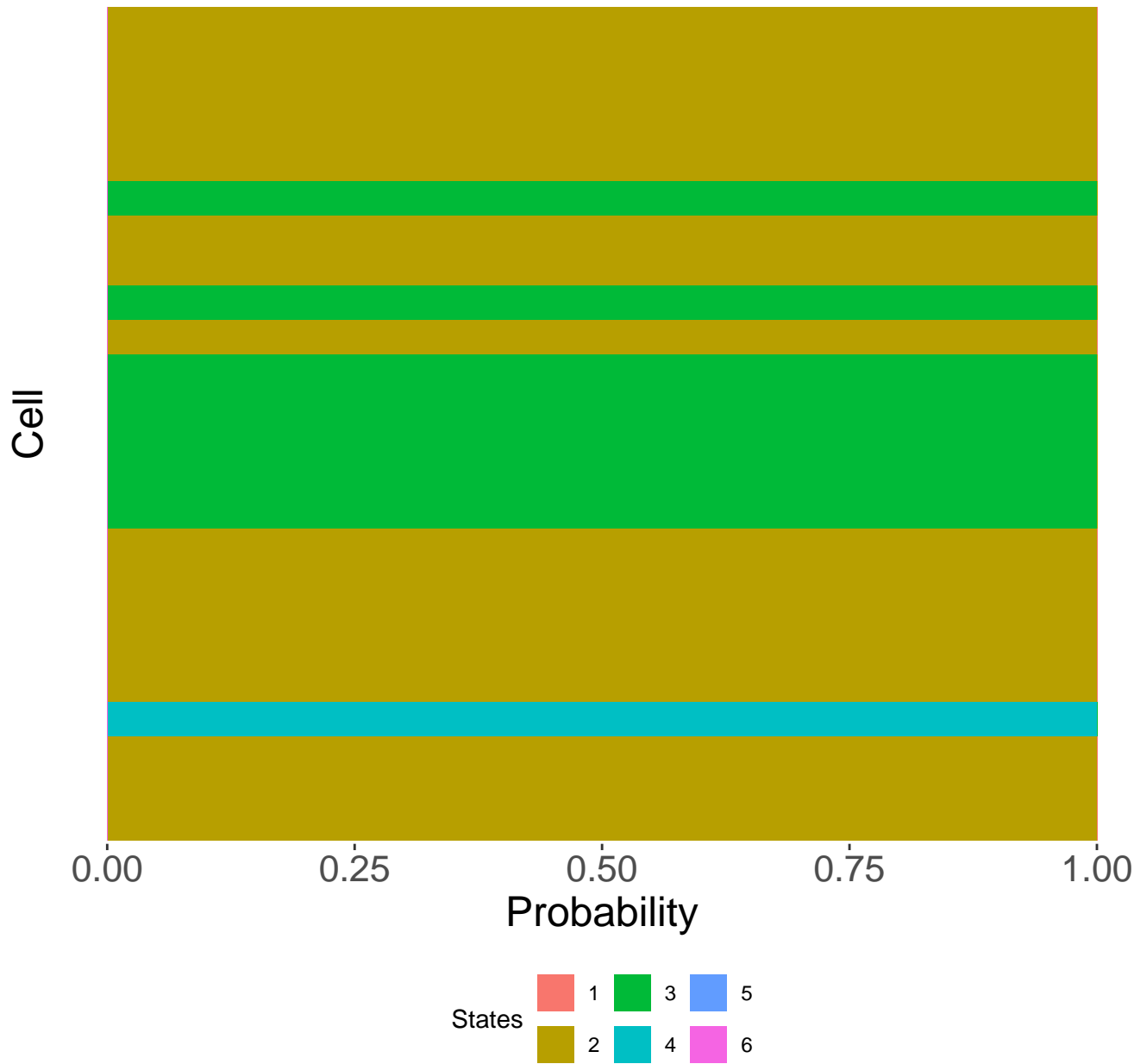
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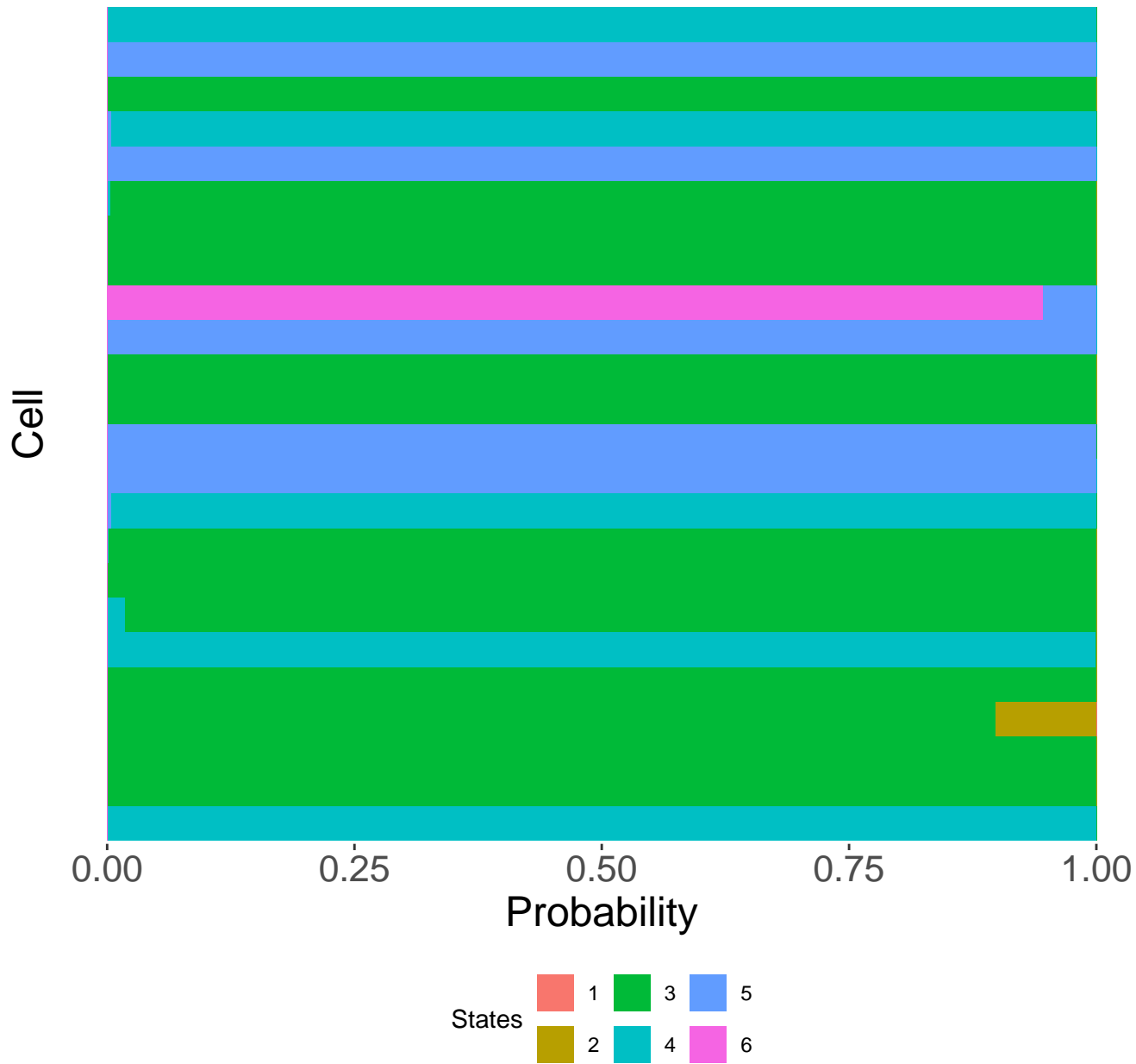
chr9-region_1487



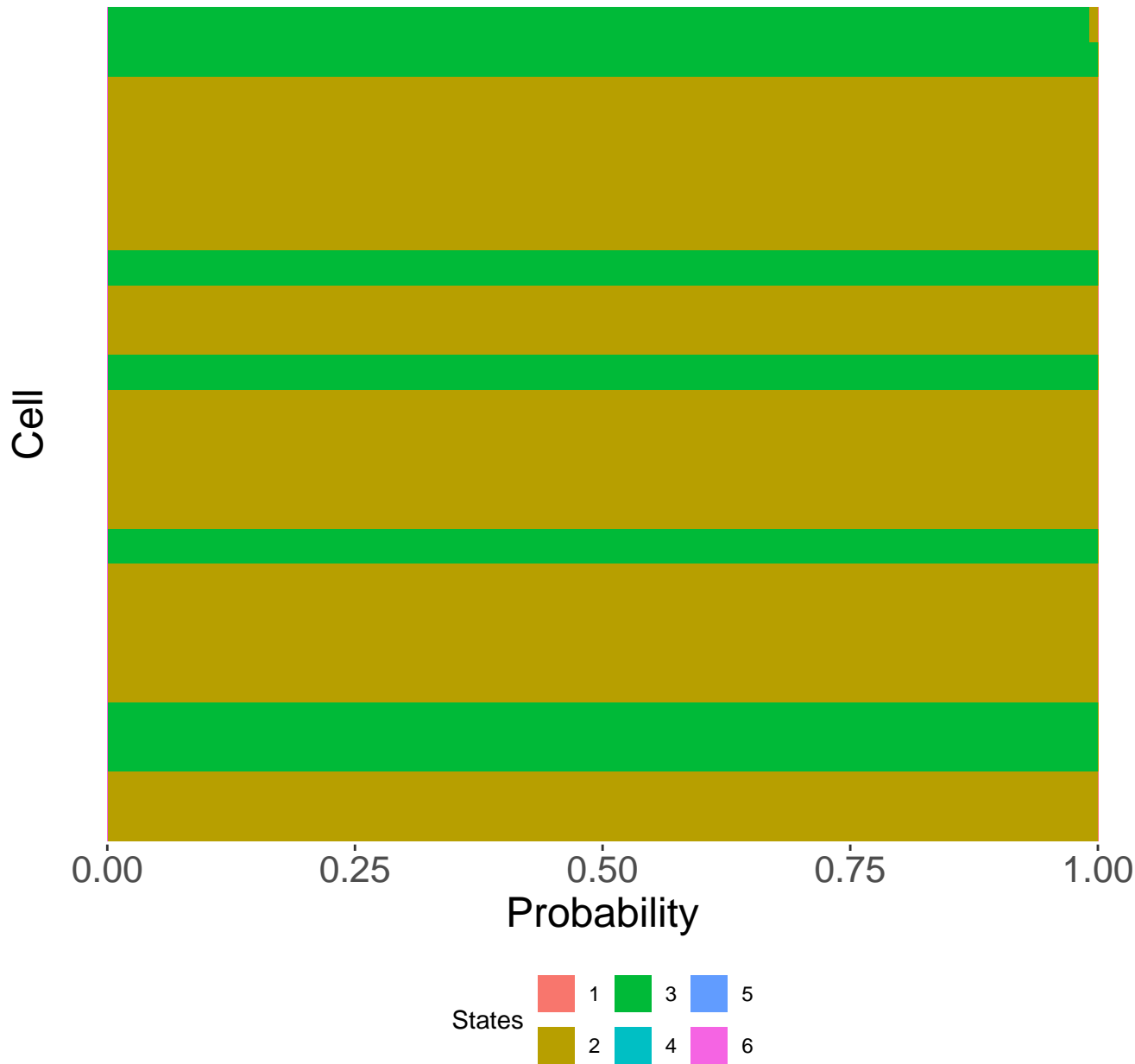
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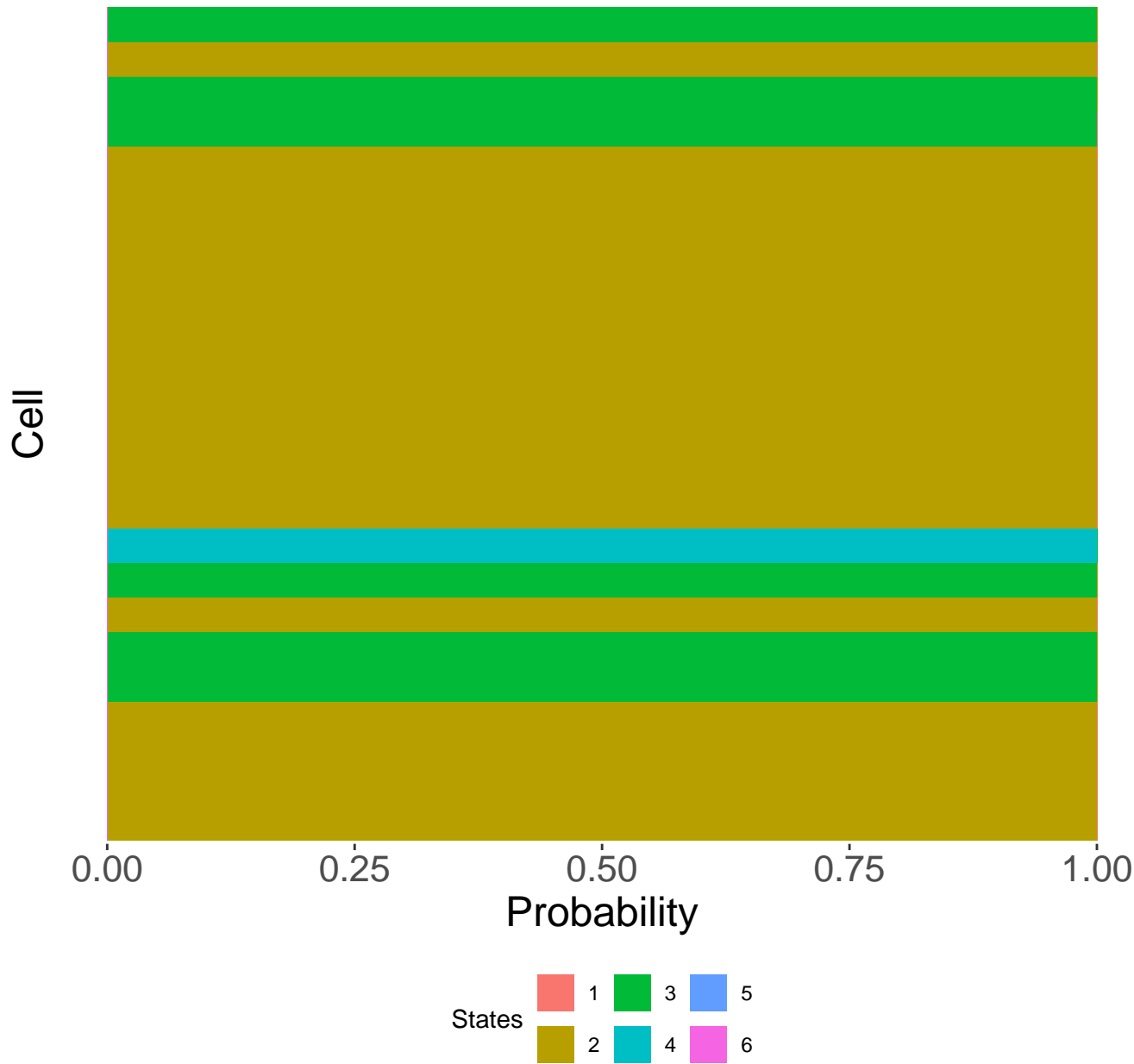
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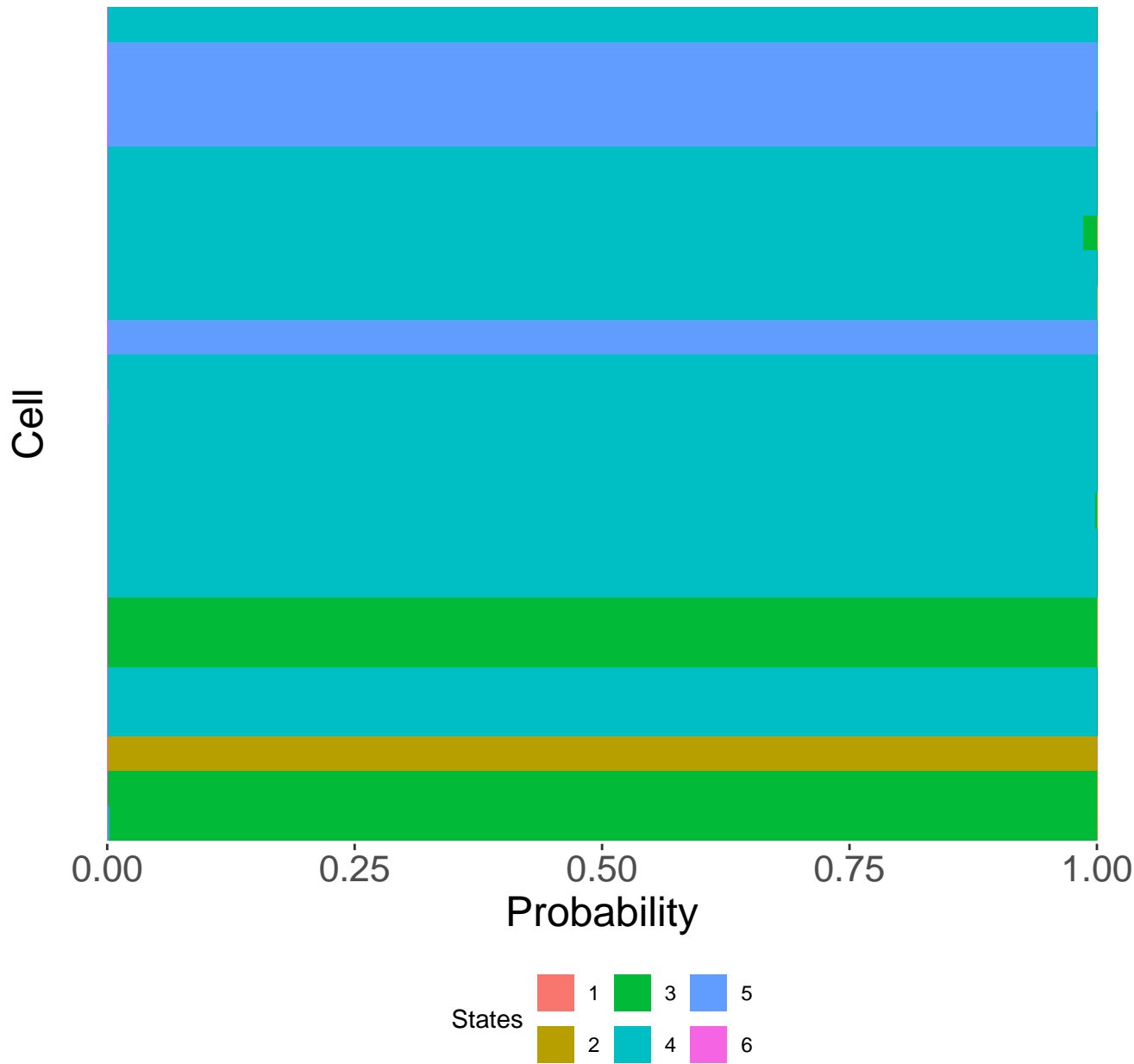
chr12-region_1495



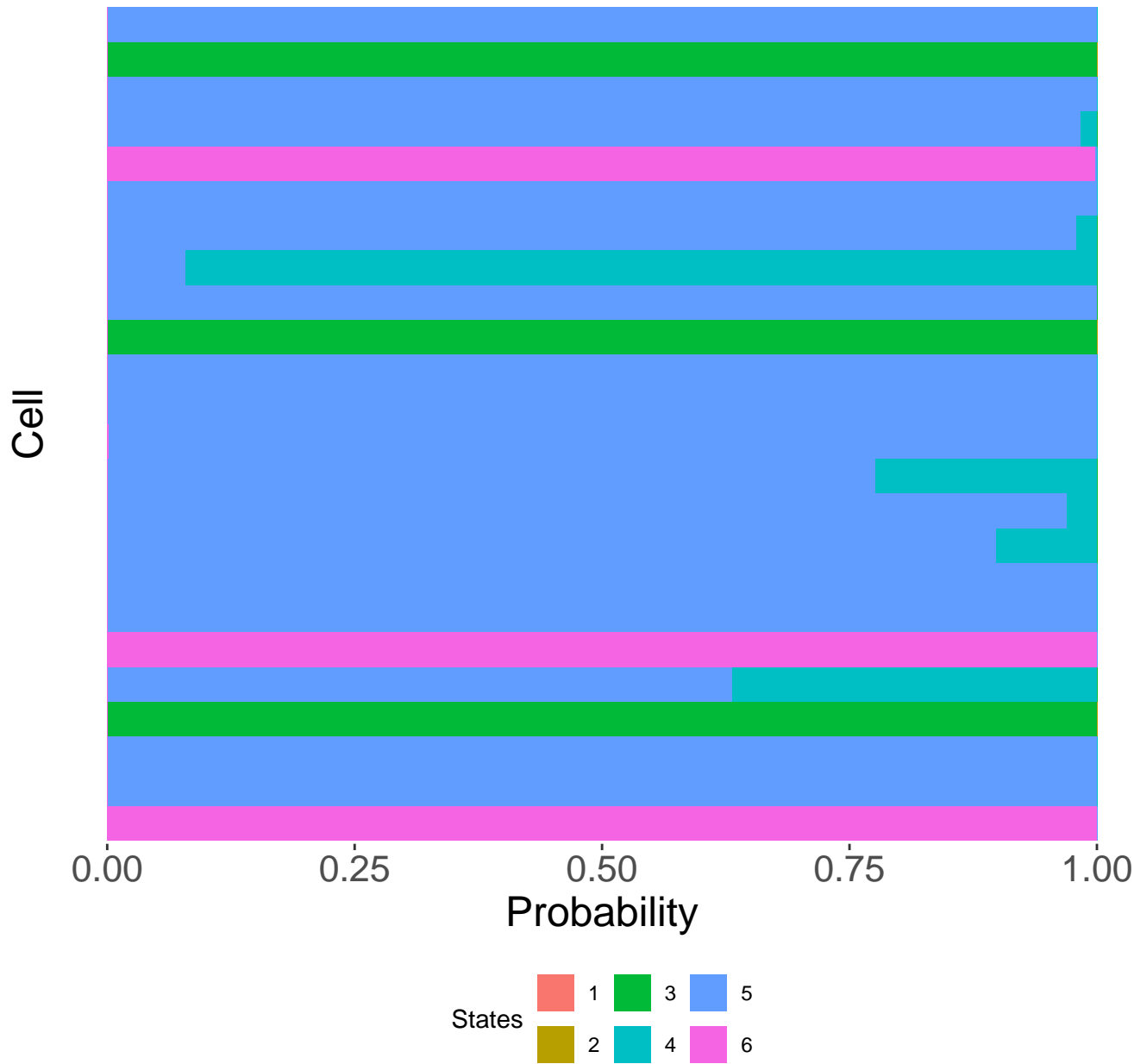
chr13-region_1497



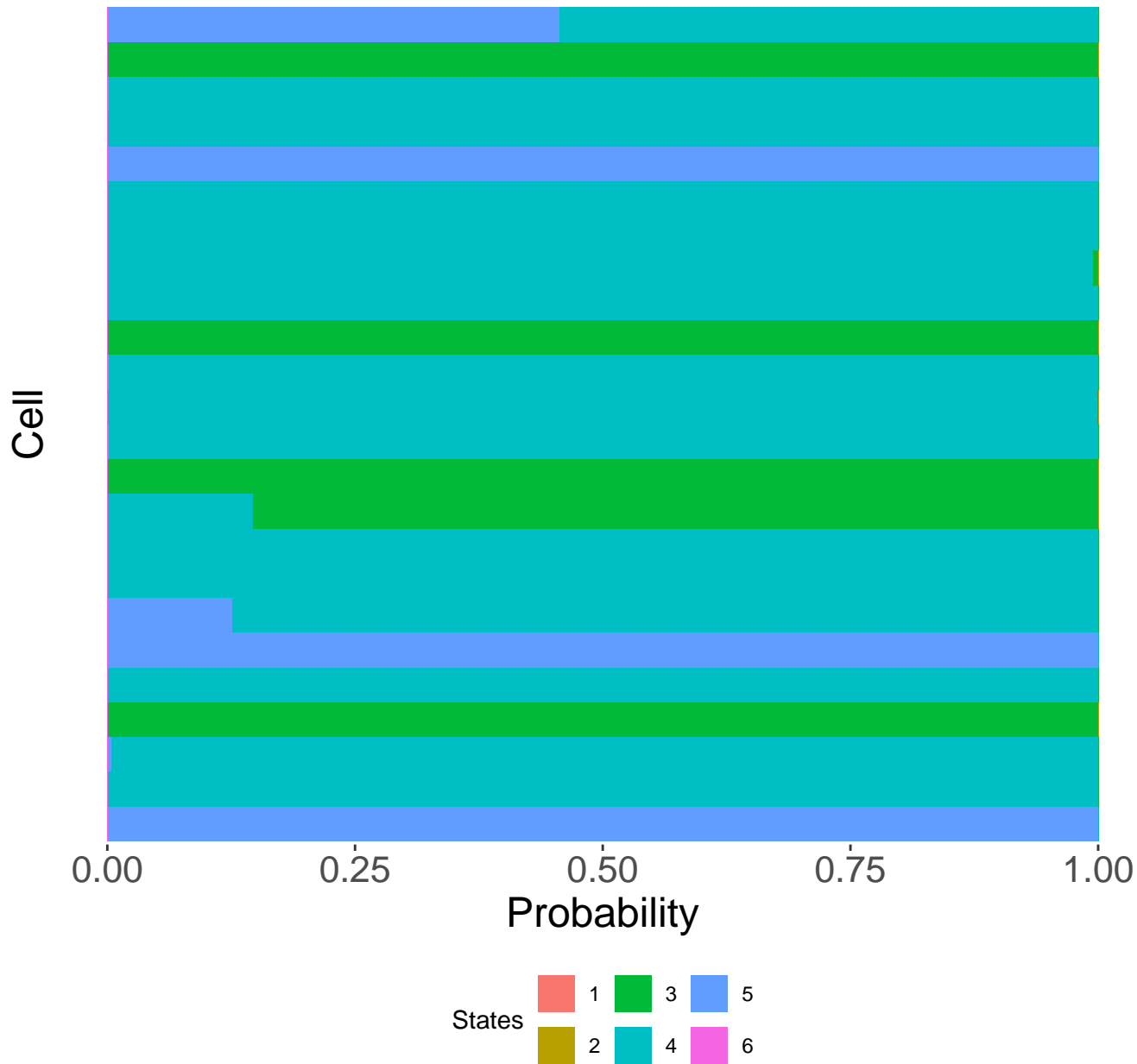
chr15-region_1500



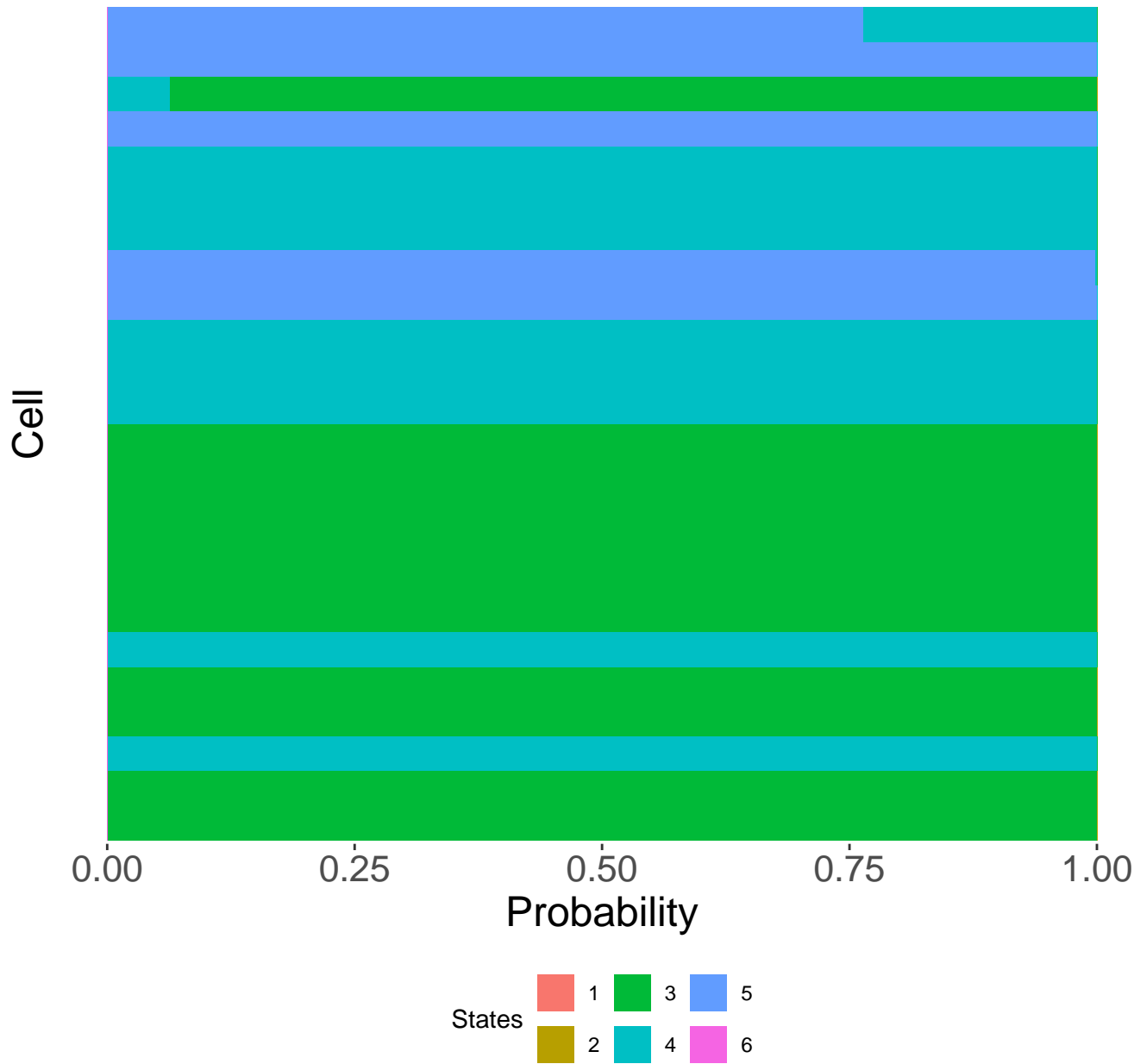
chr16-region_1502



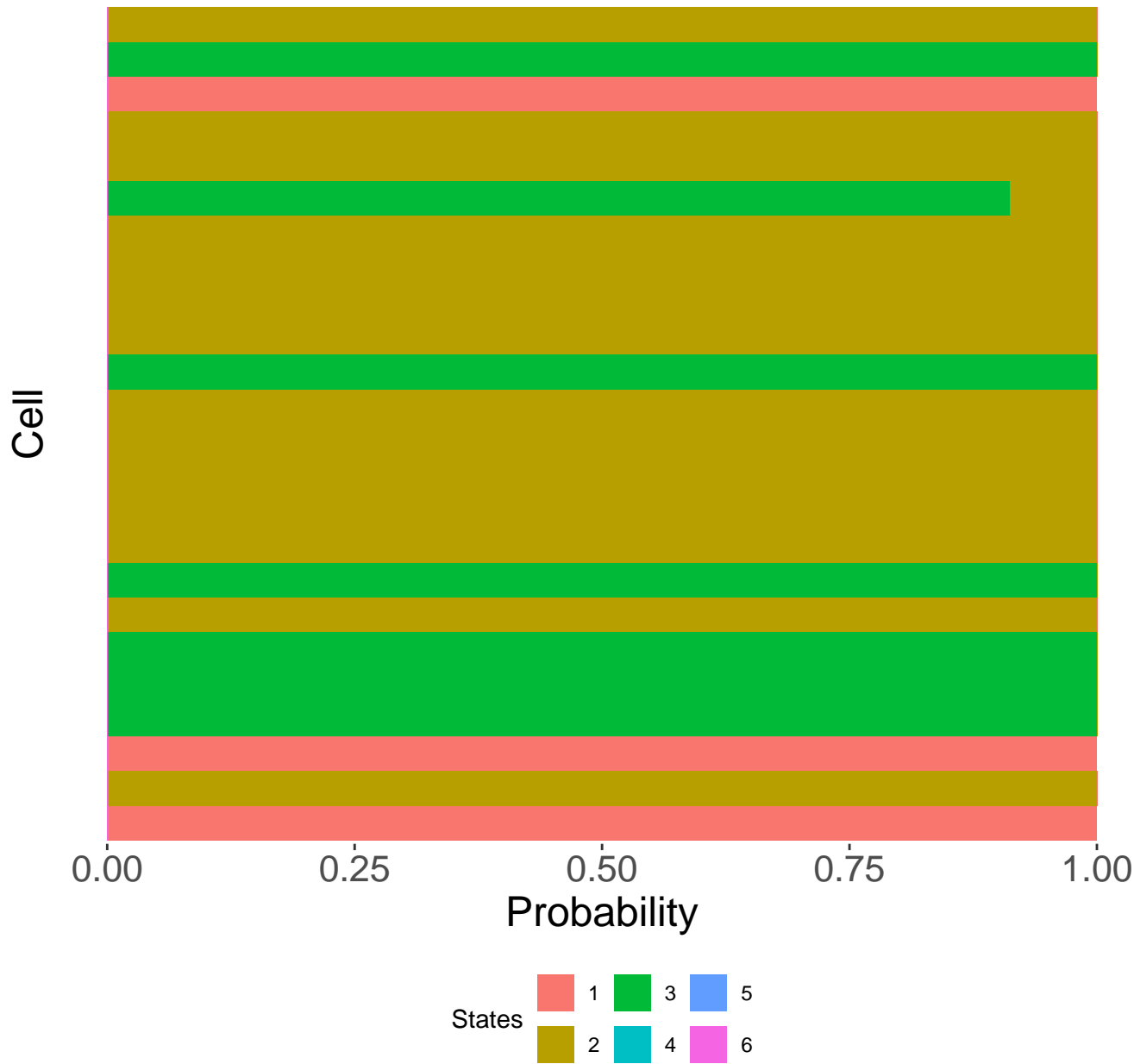
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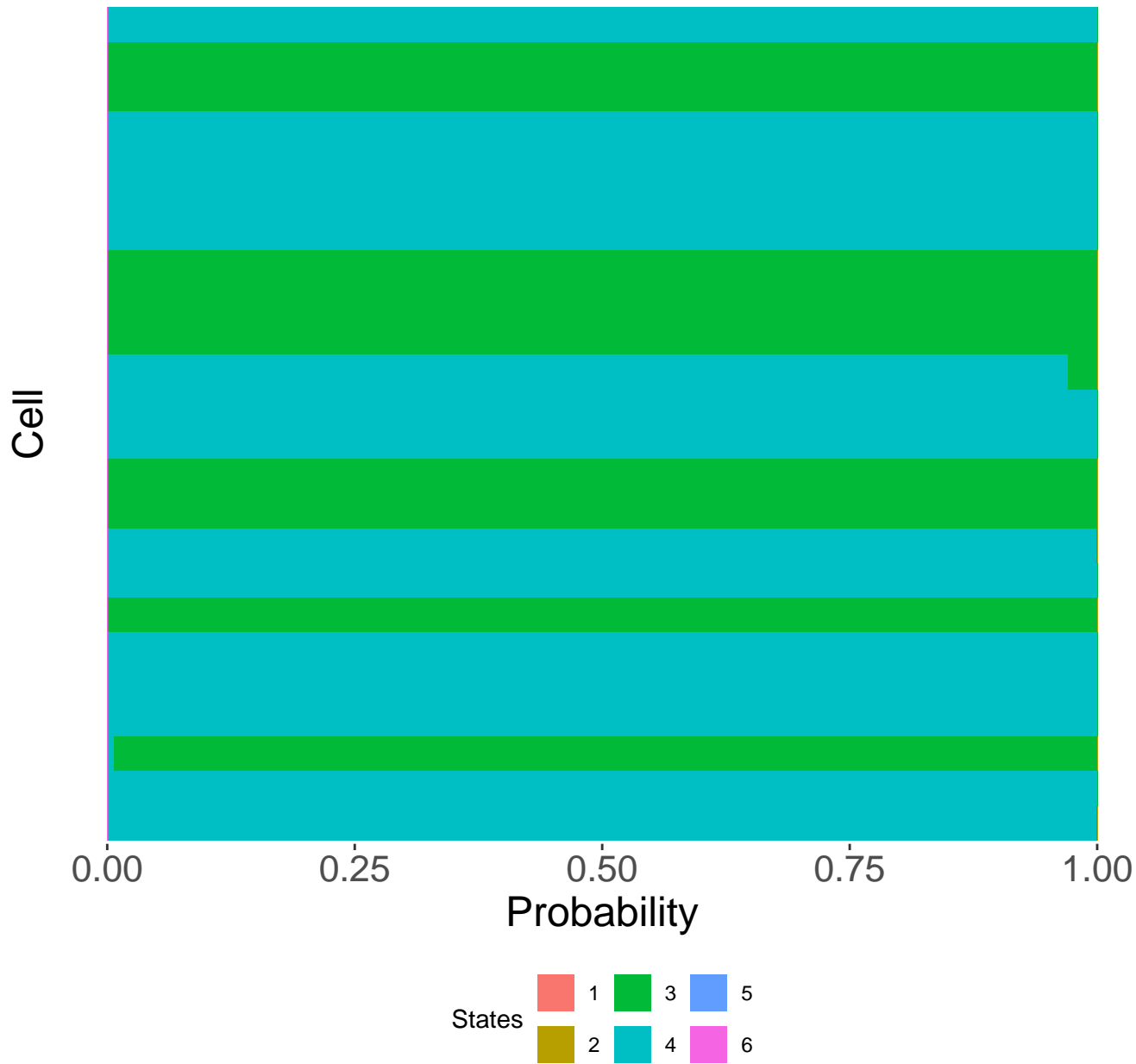
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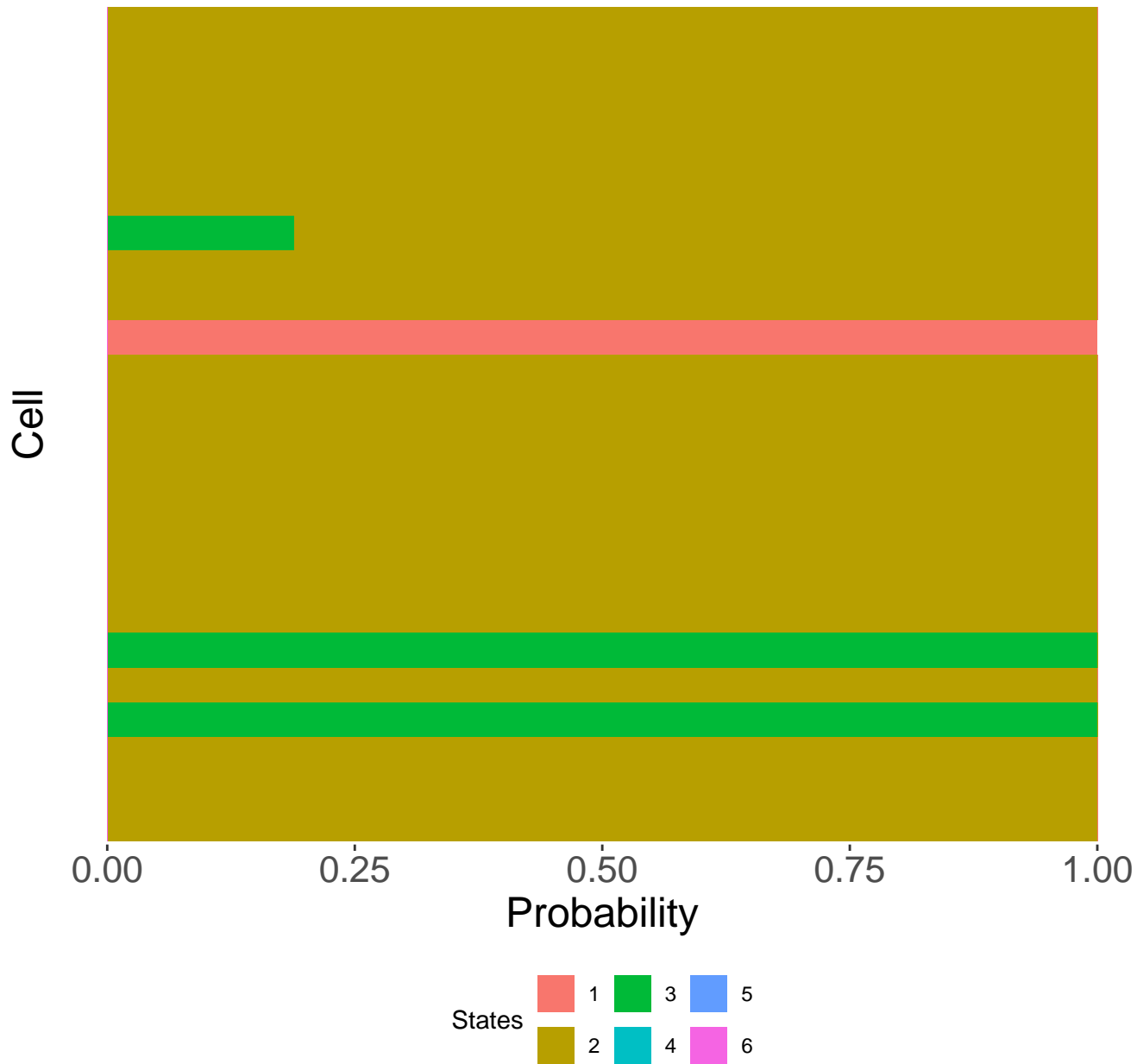
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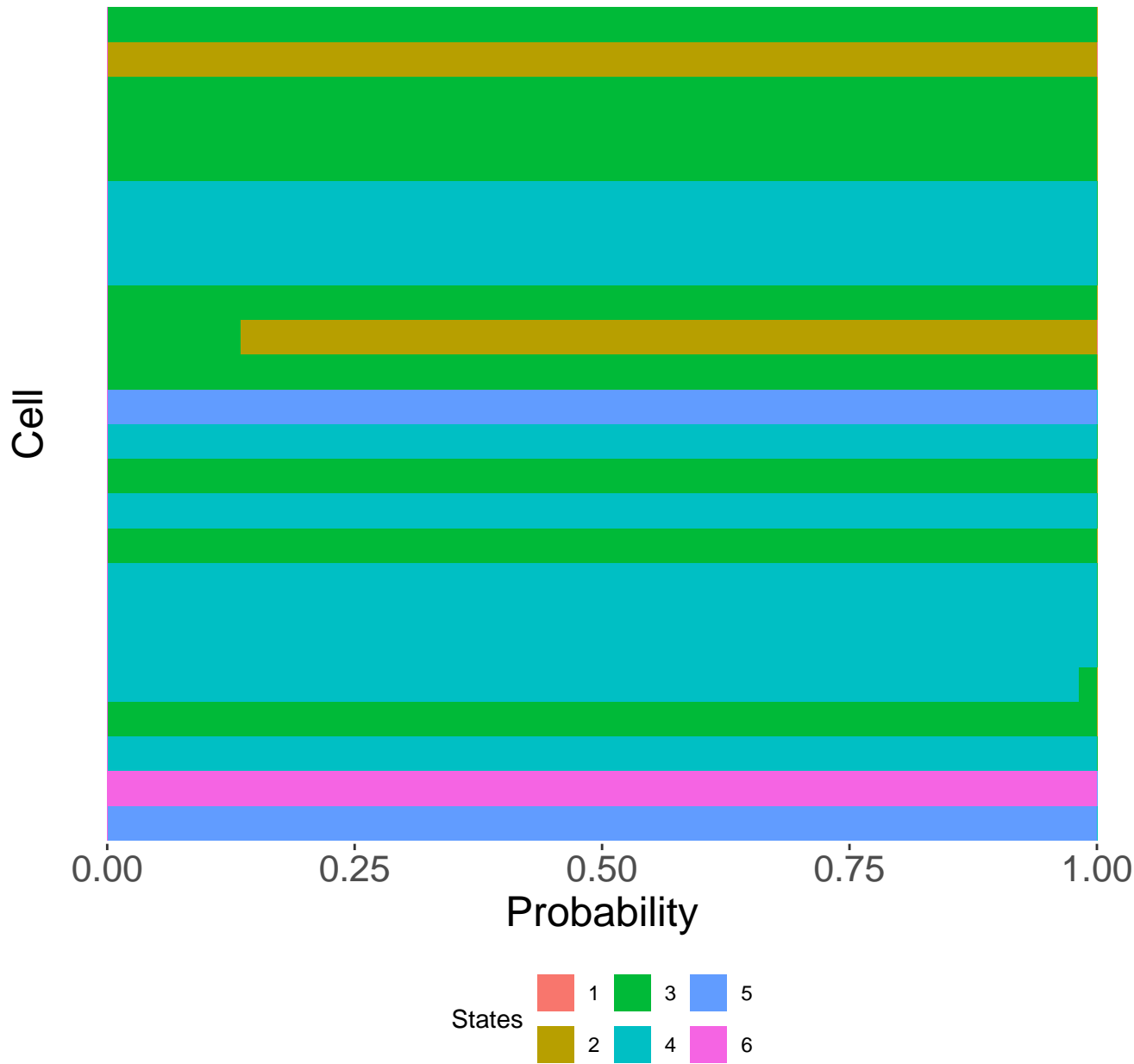
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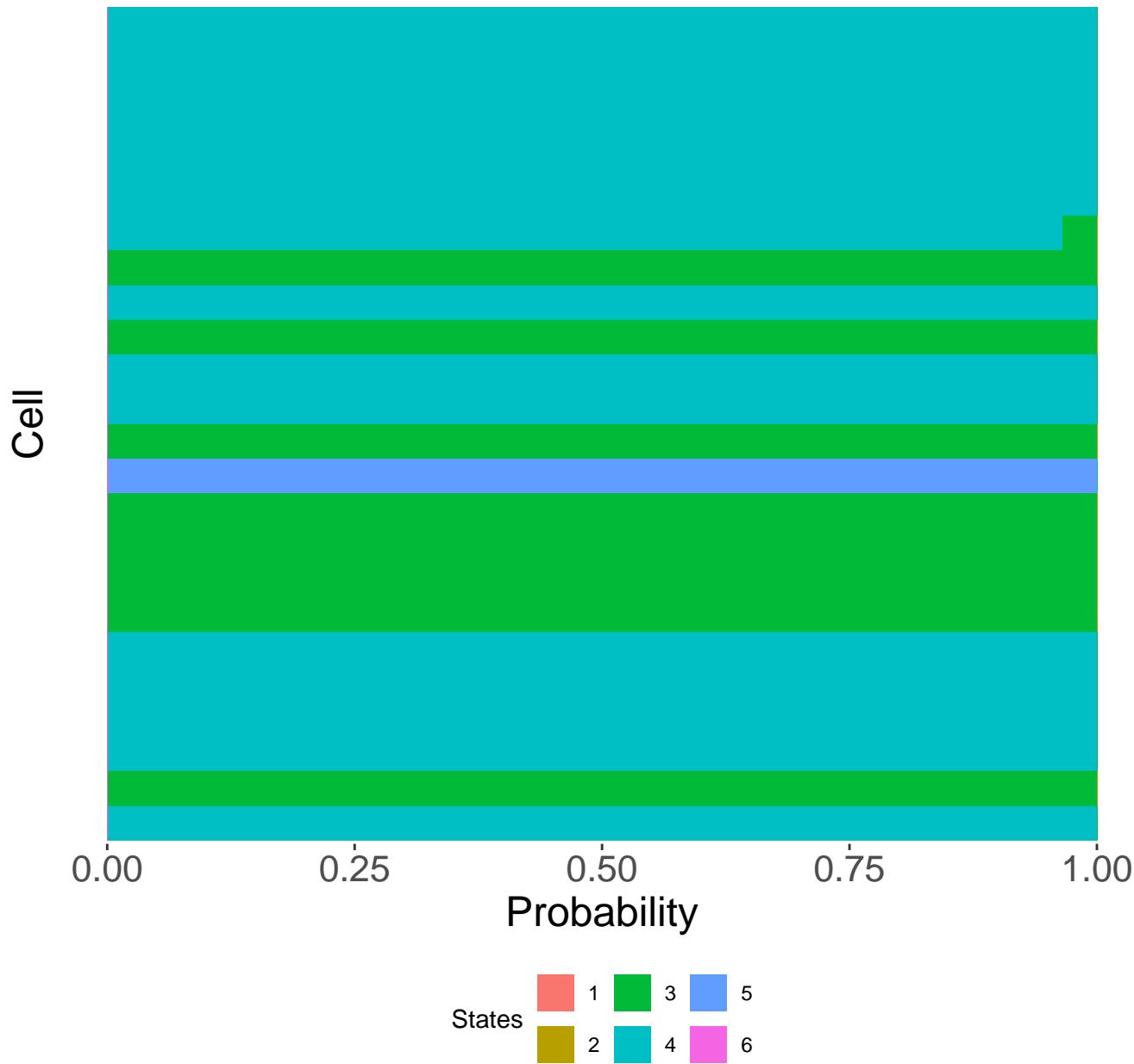
chr17-region_1511



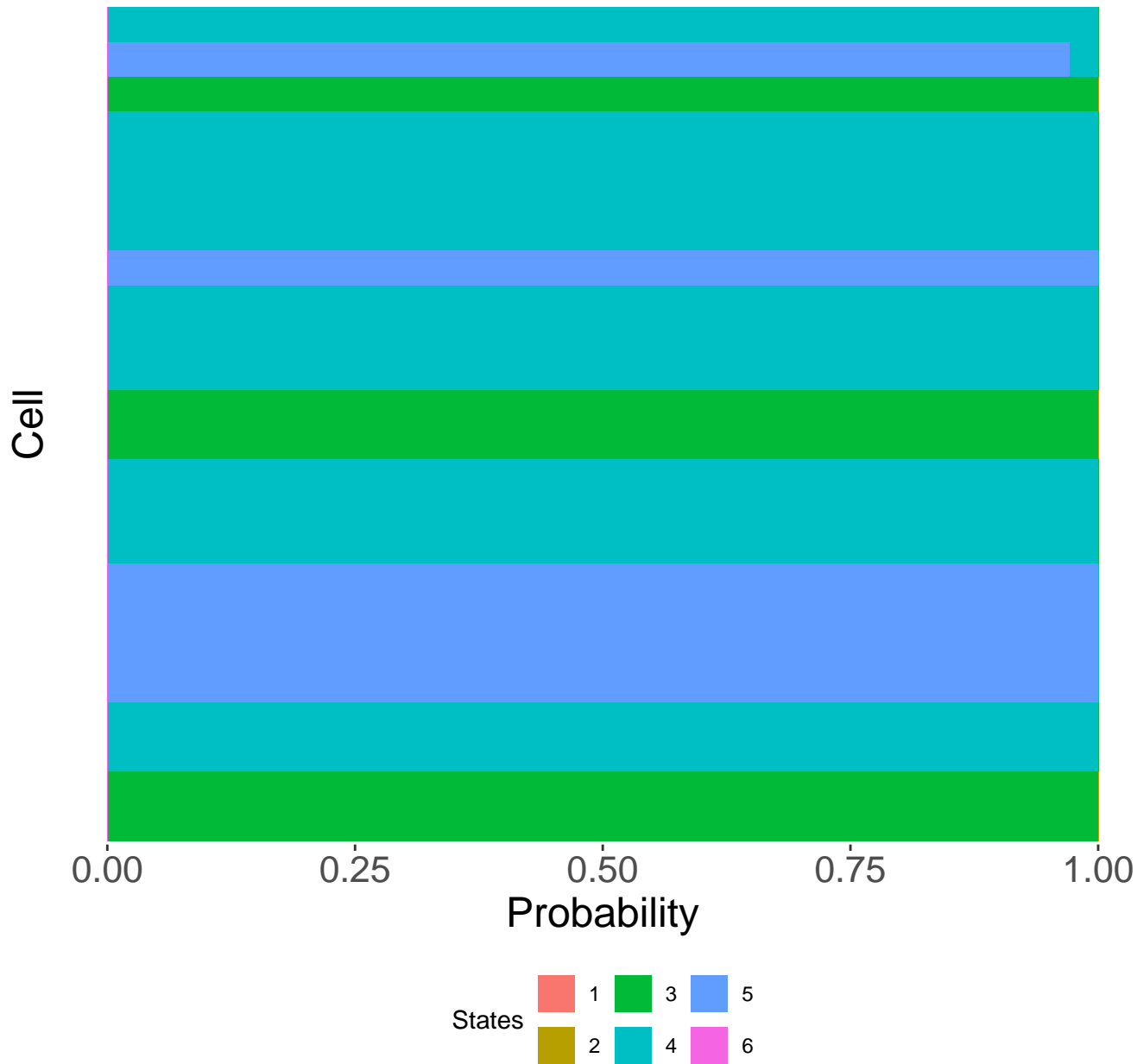
chr19-region_1515



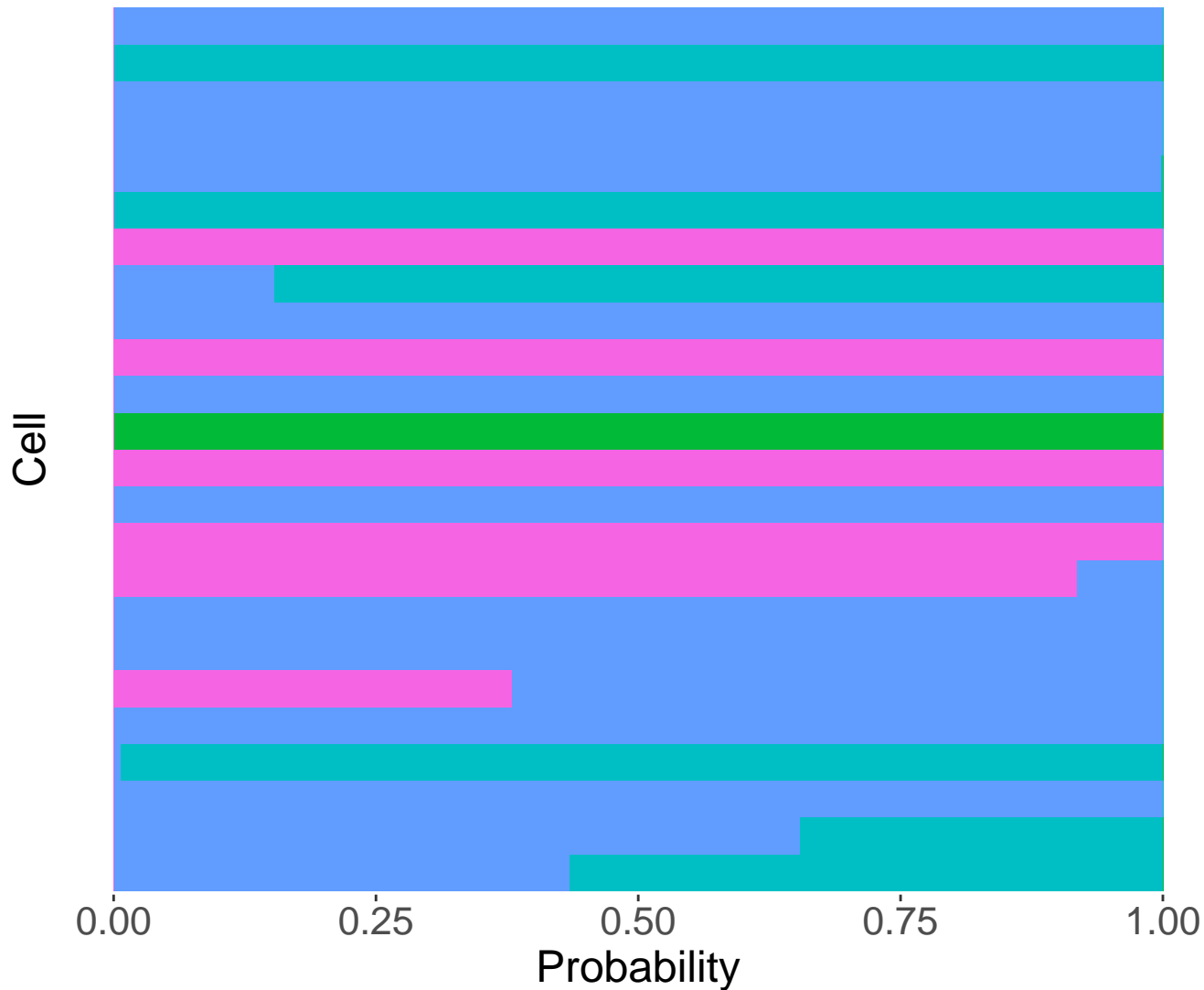
chr20-region_1517



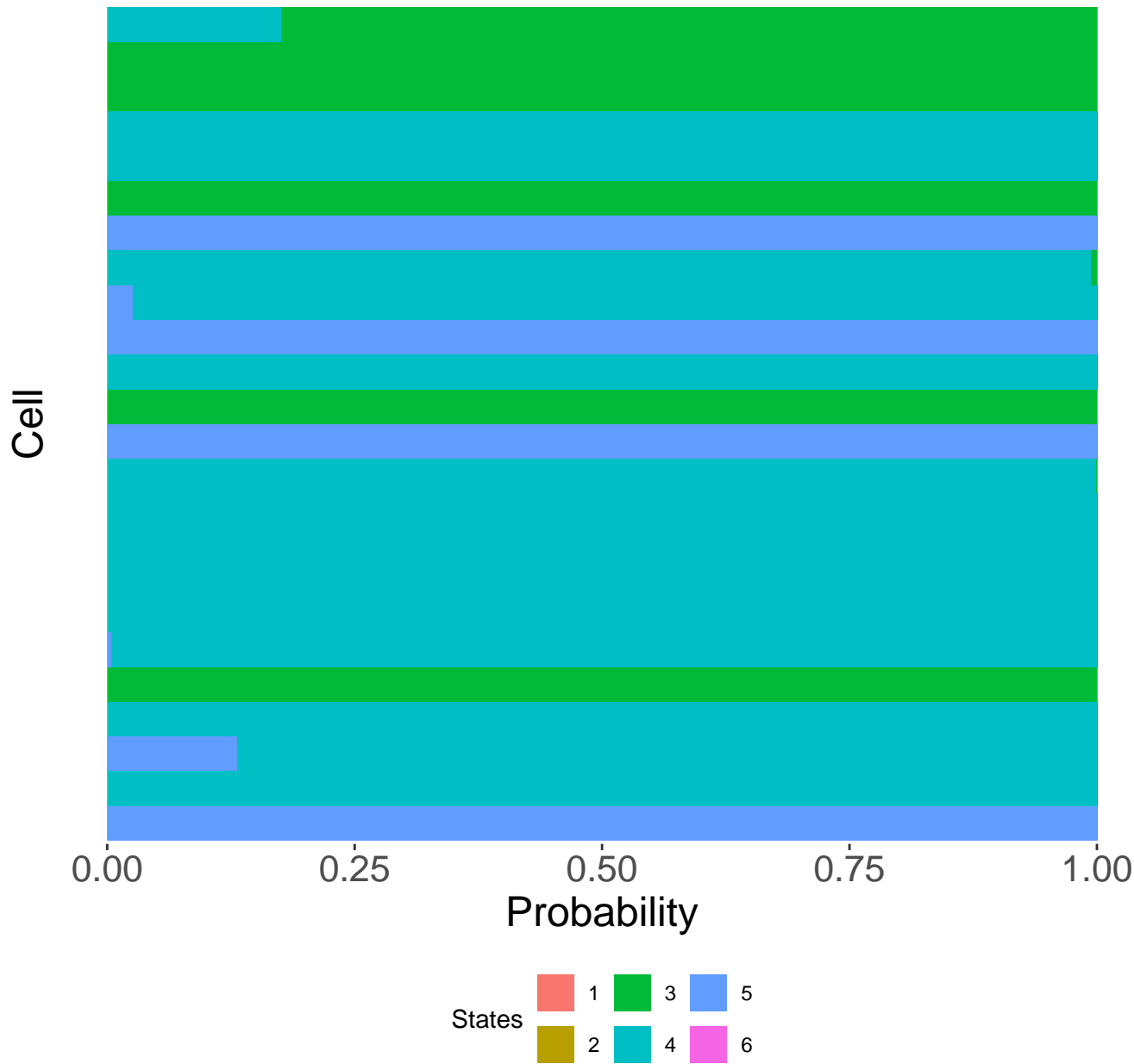
chr20-region_1519



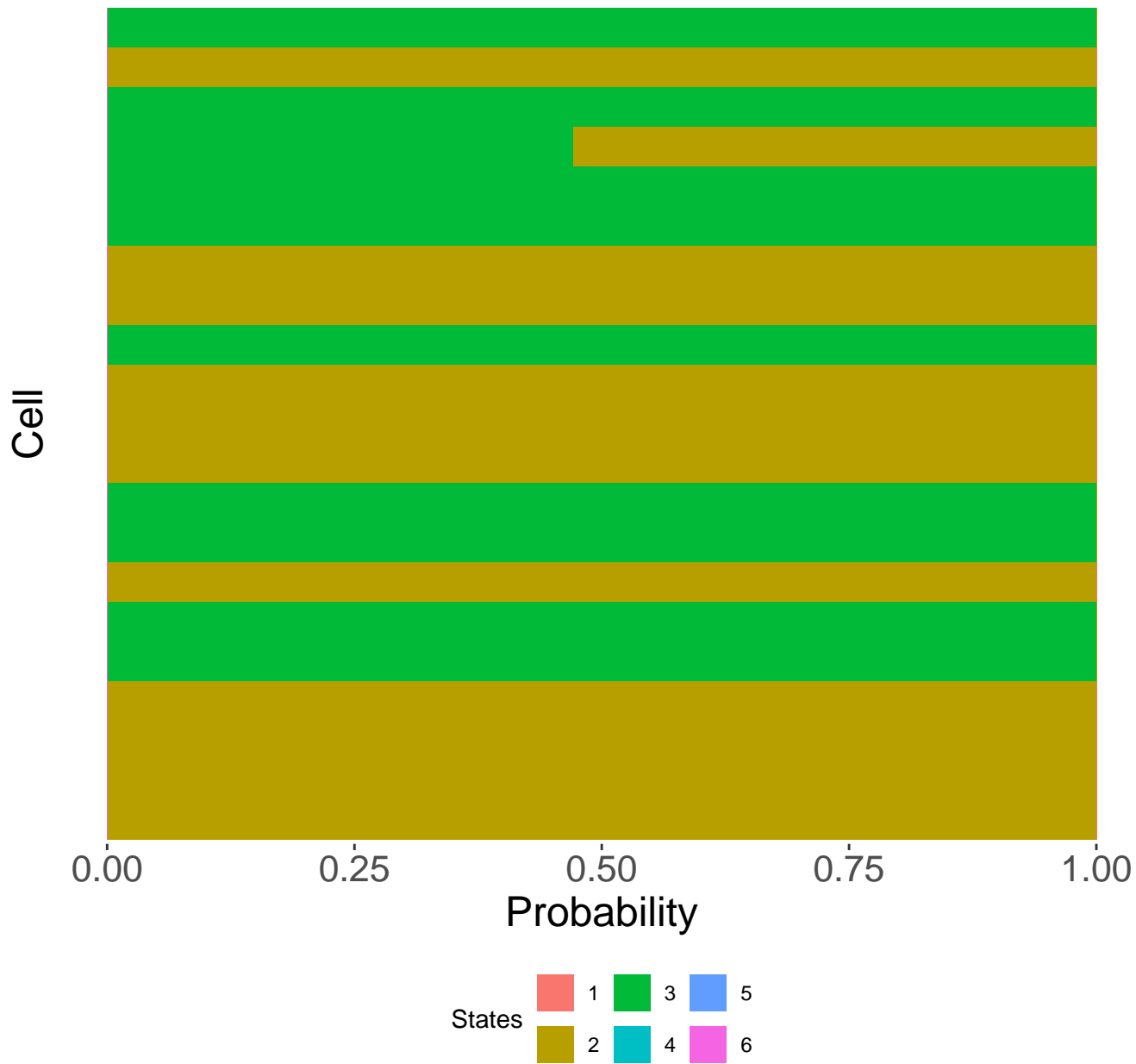
chr21-region_1520



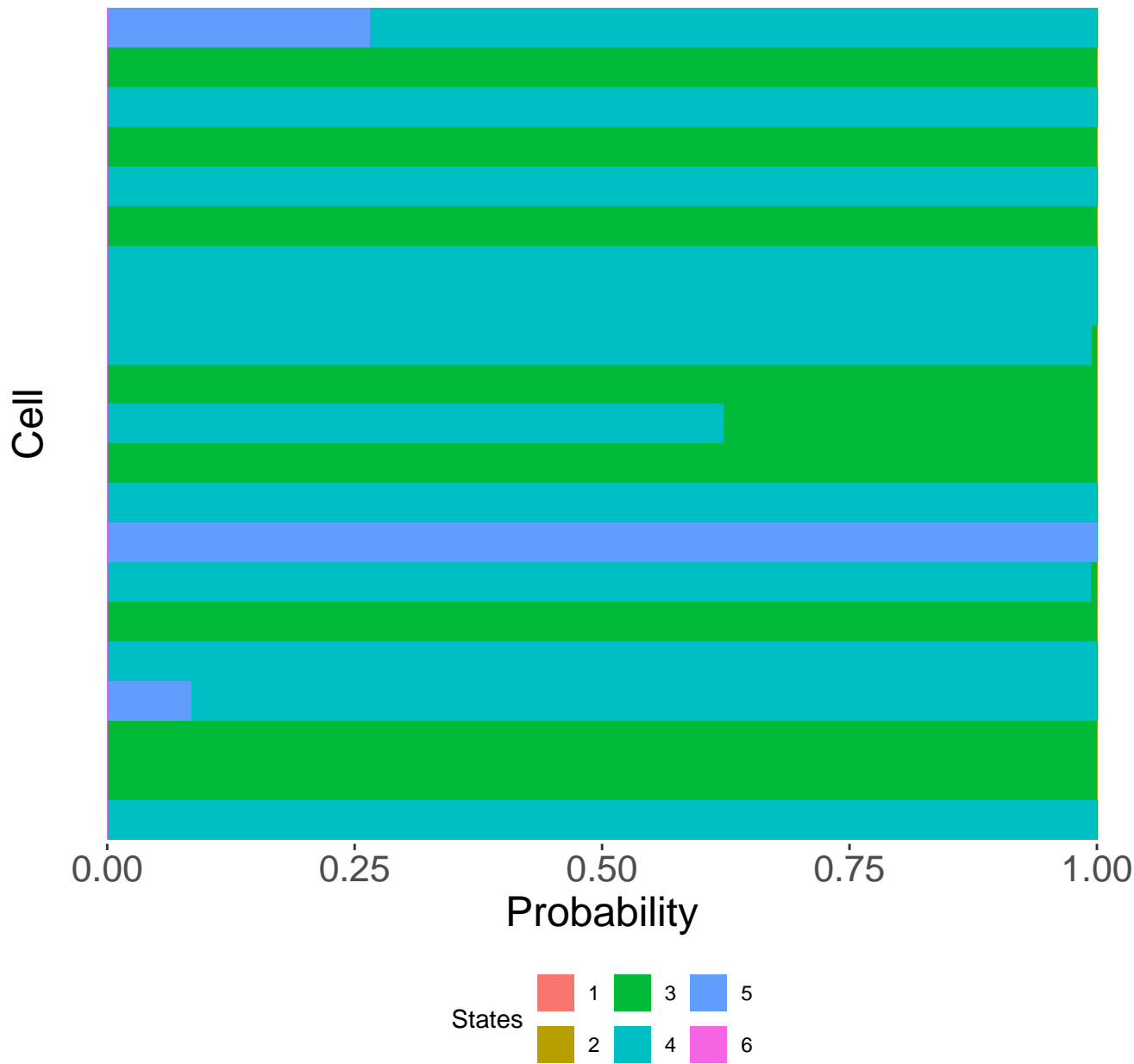
chr21-region_1521



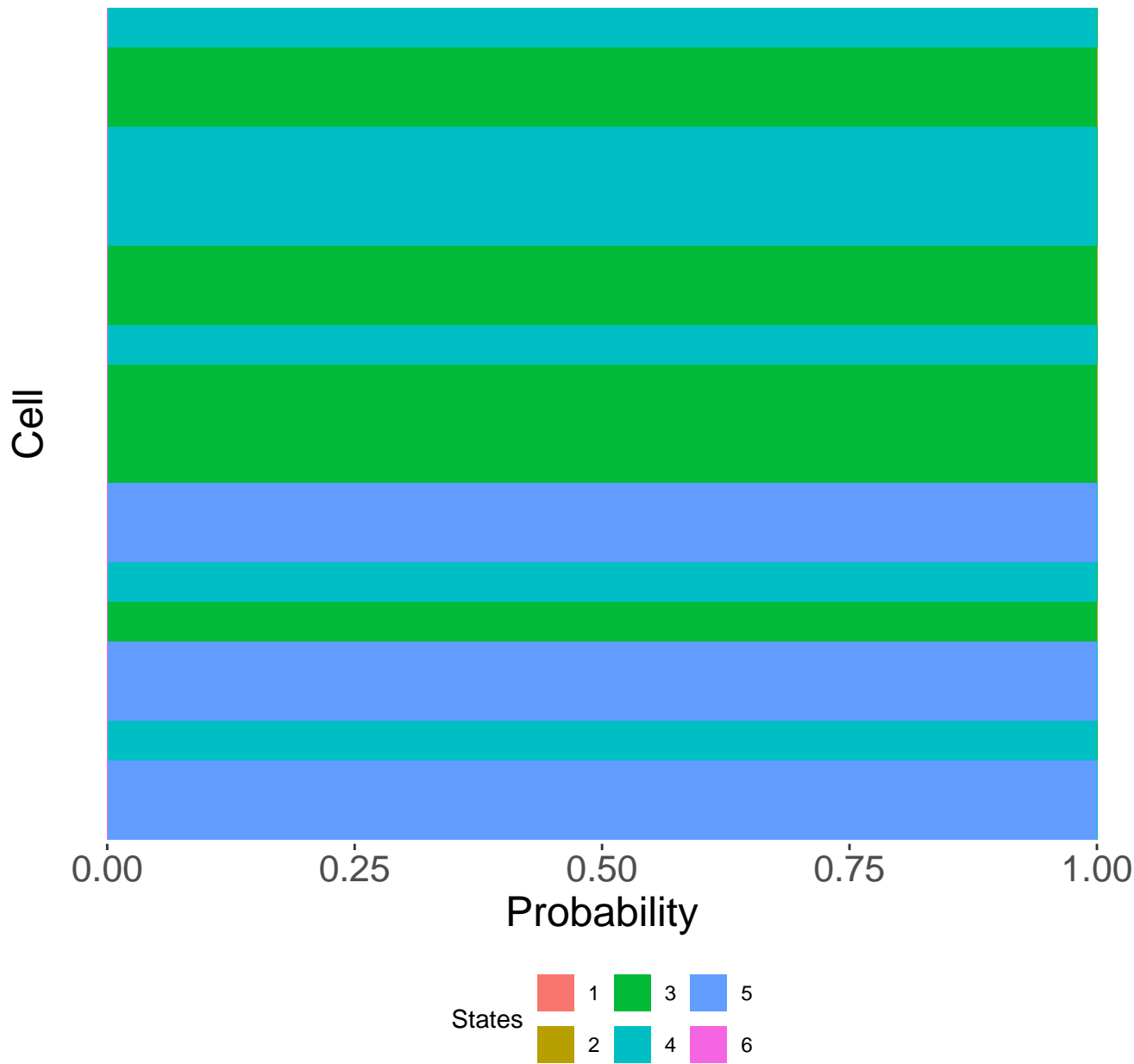
chr1-region_1525



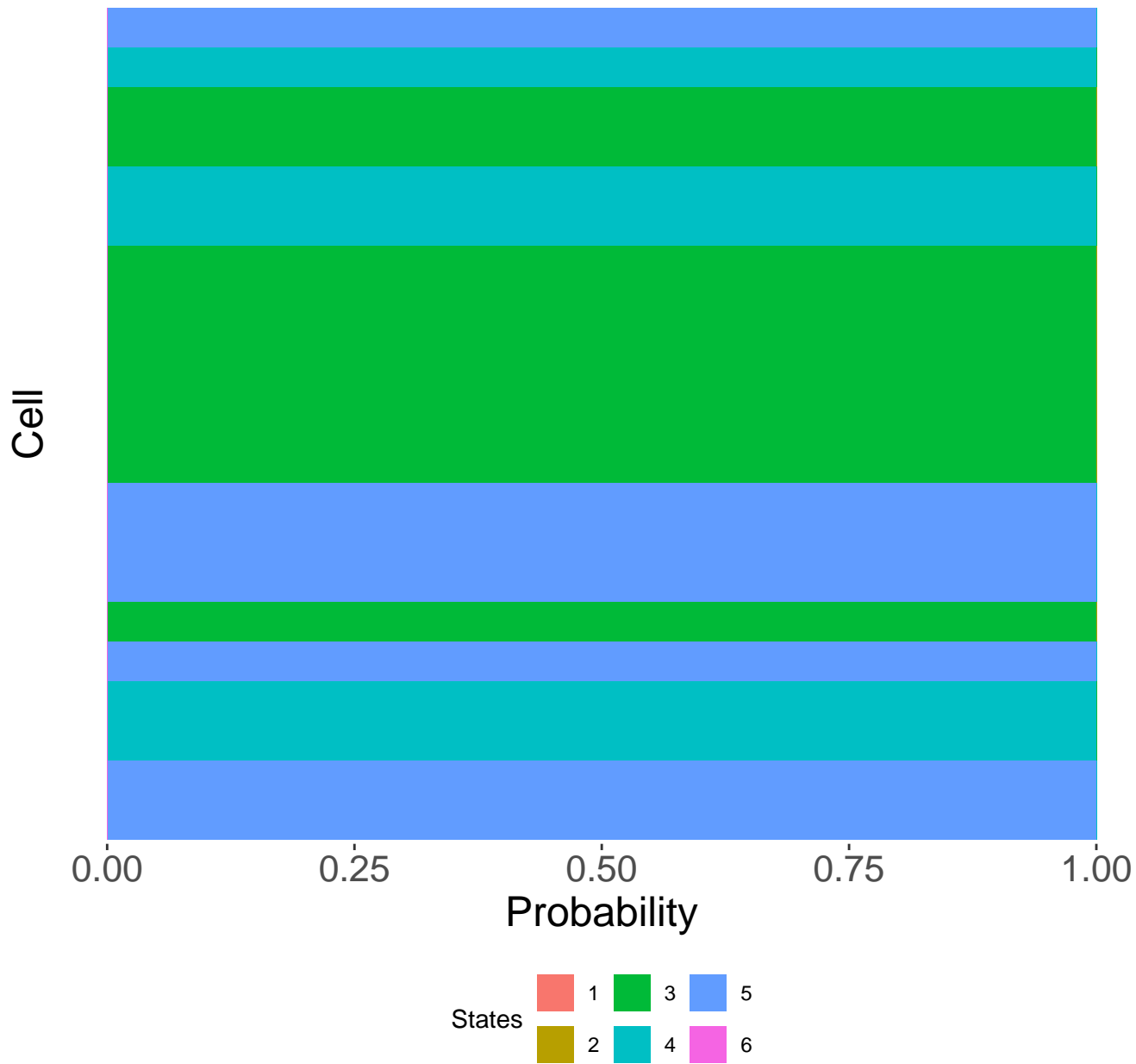
chr1-region_1527



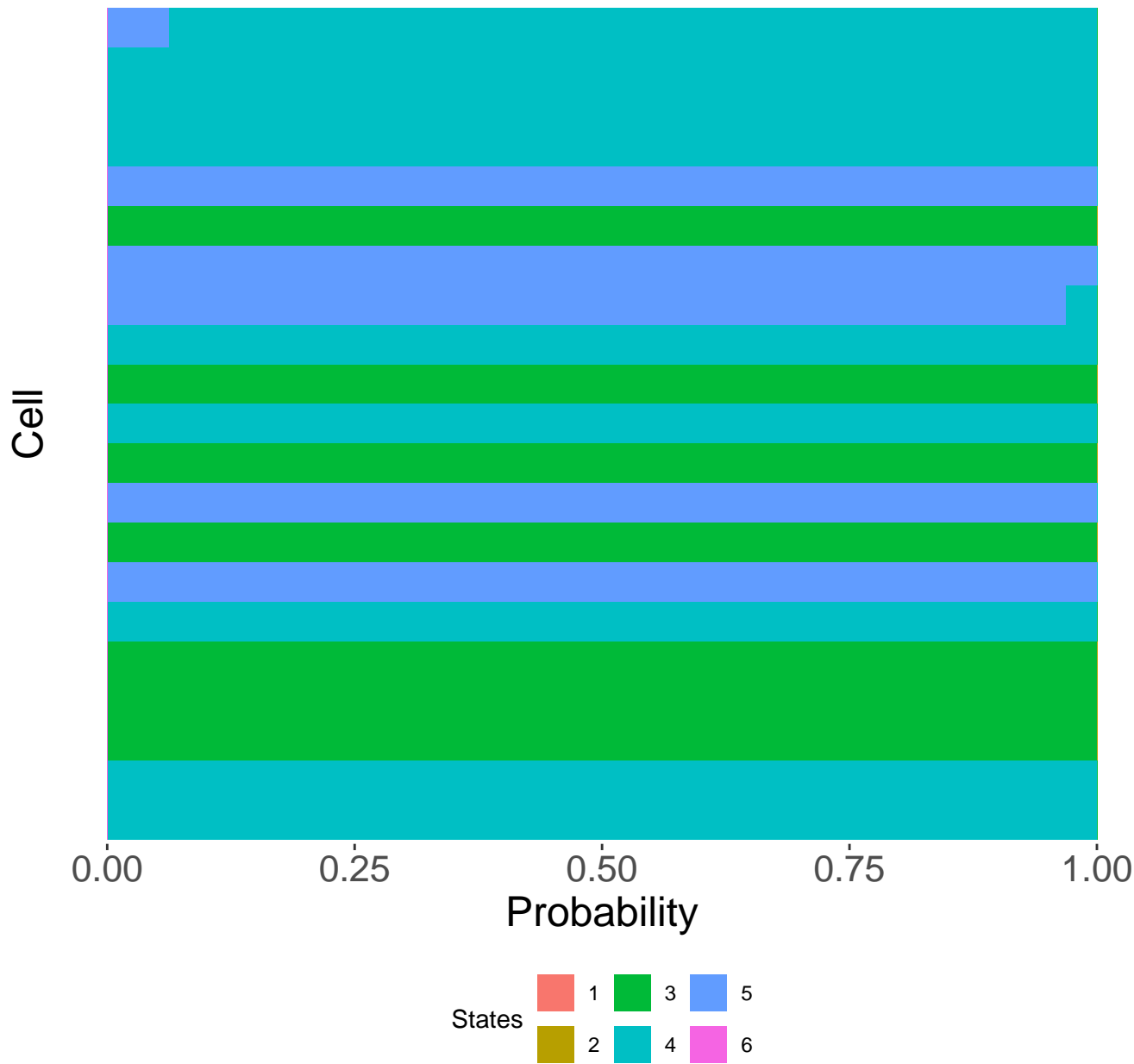
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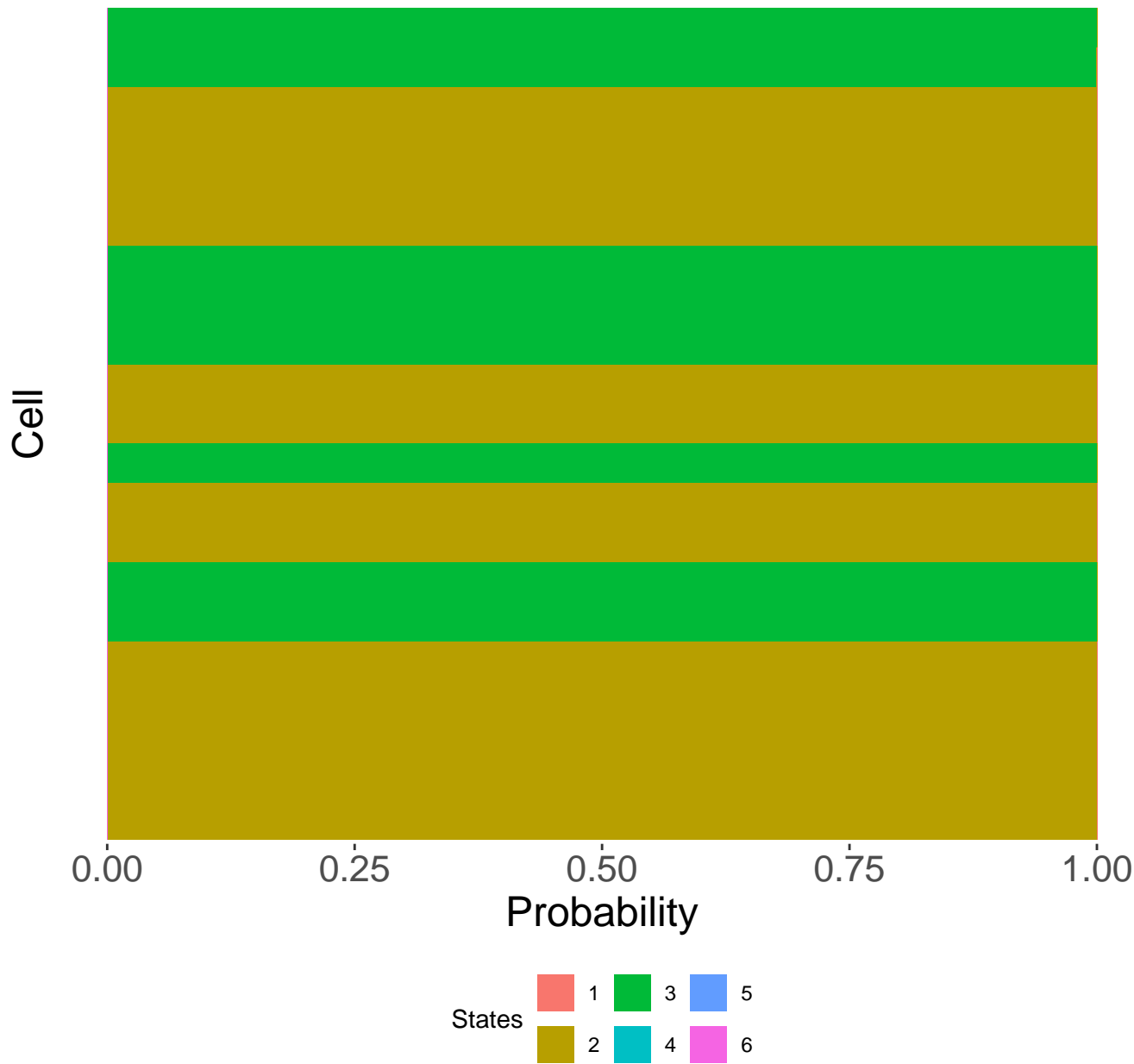
chr1-region_1531



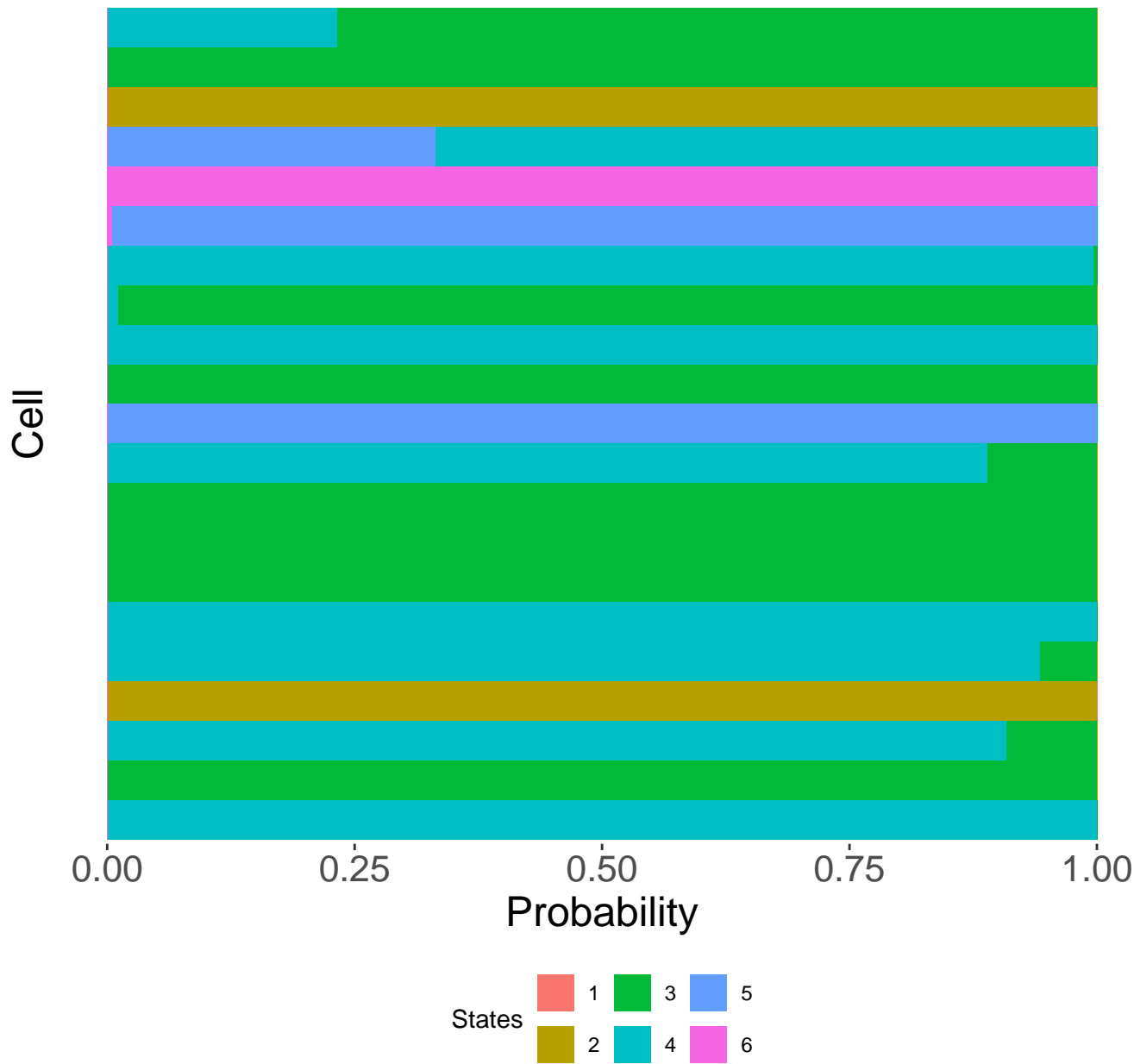
chr2-region_1532



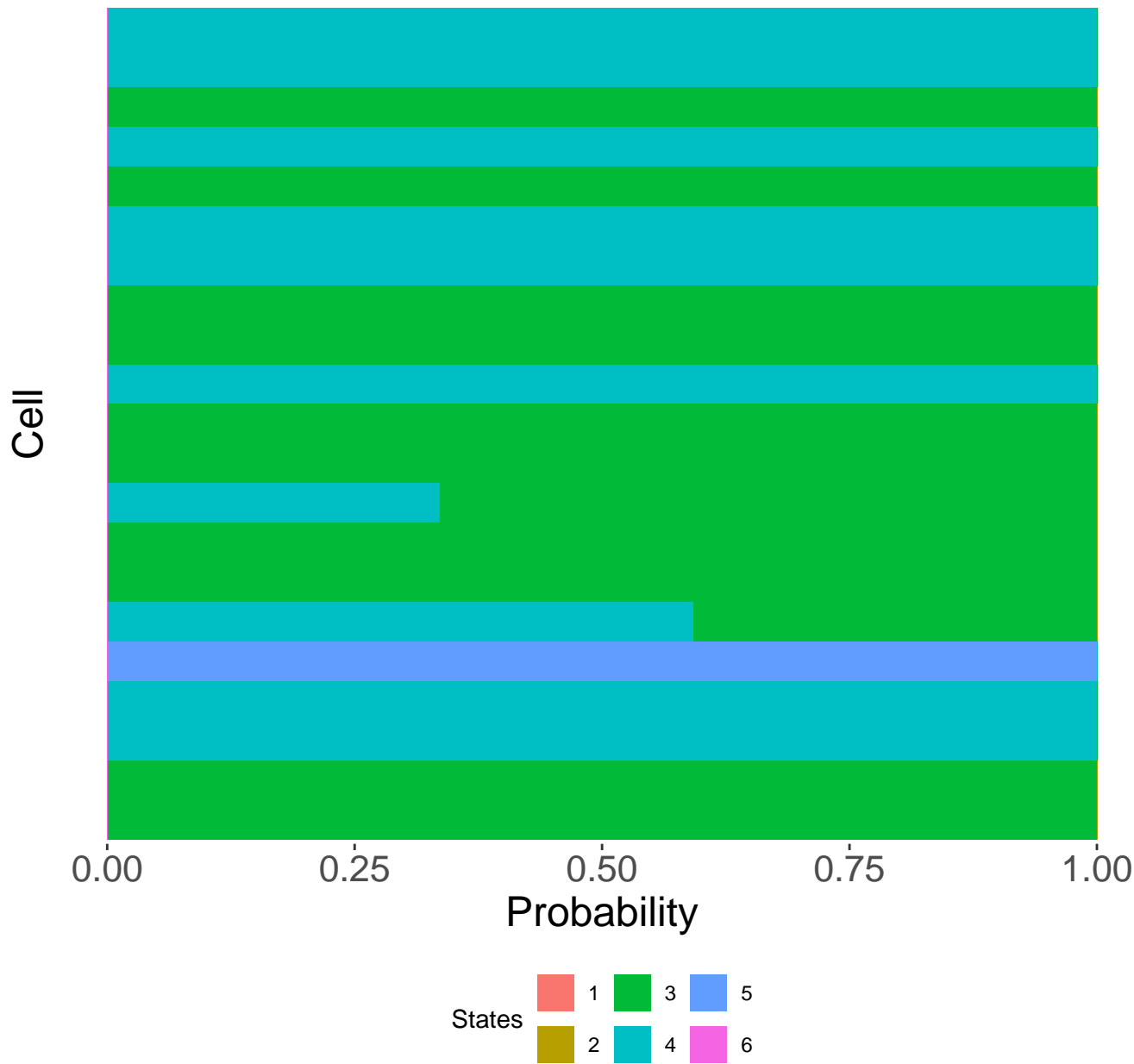
chr2-region_1534



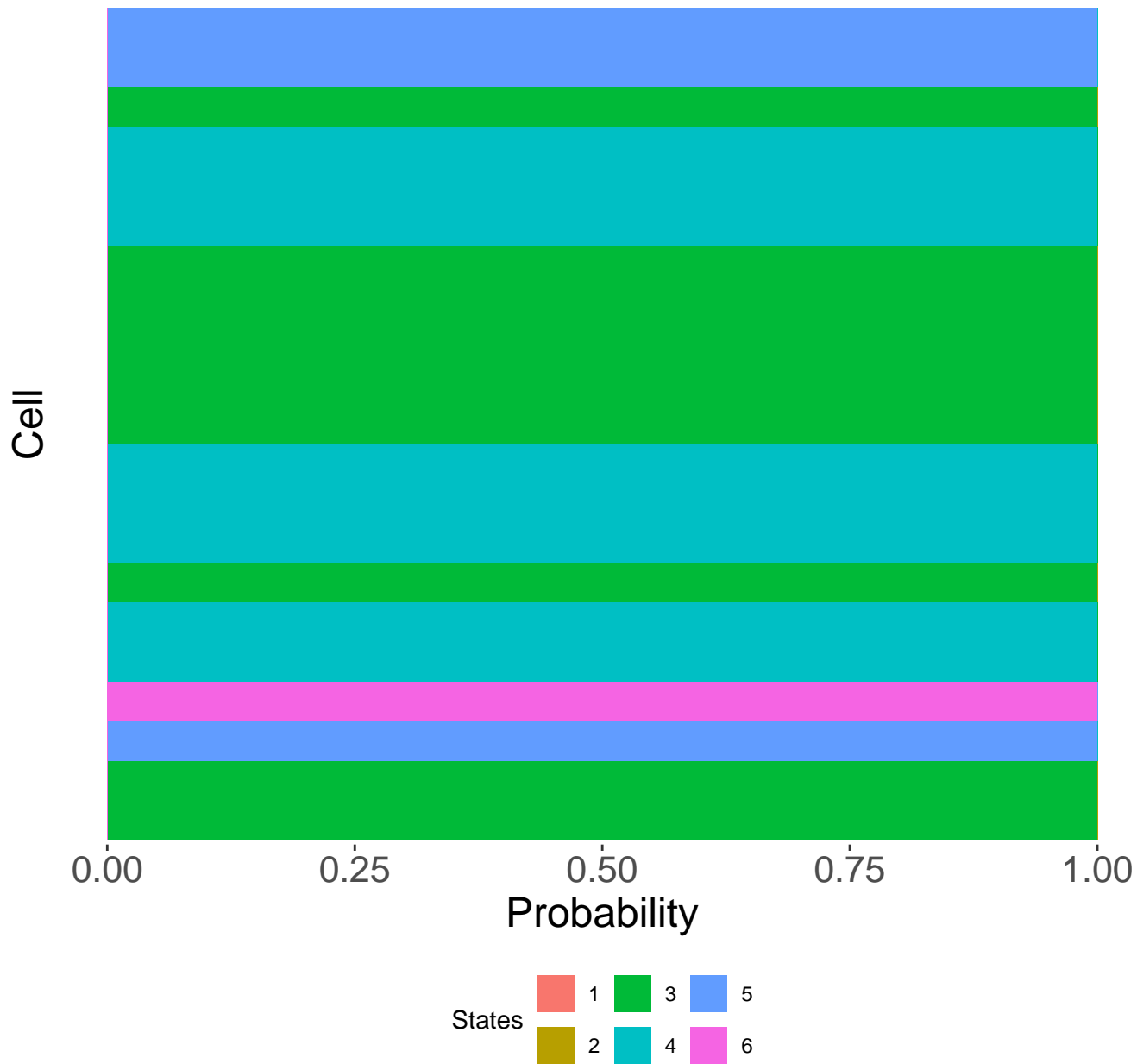
chr2-region_1536



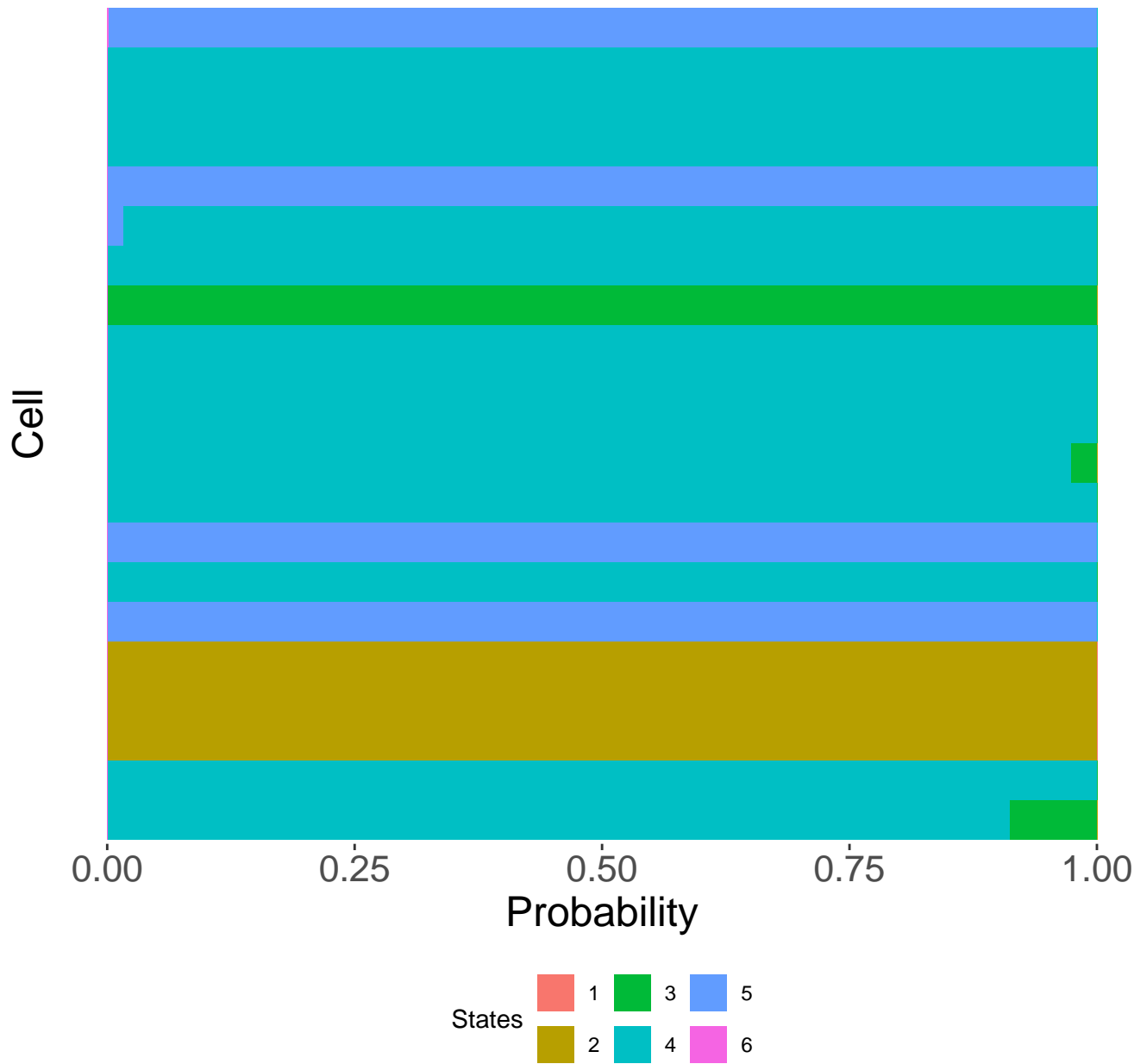
chr3-region_1538



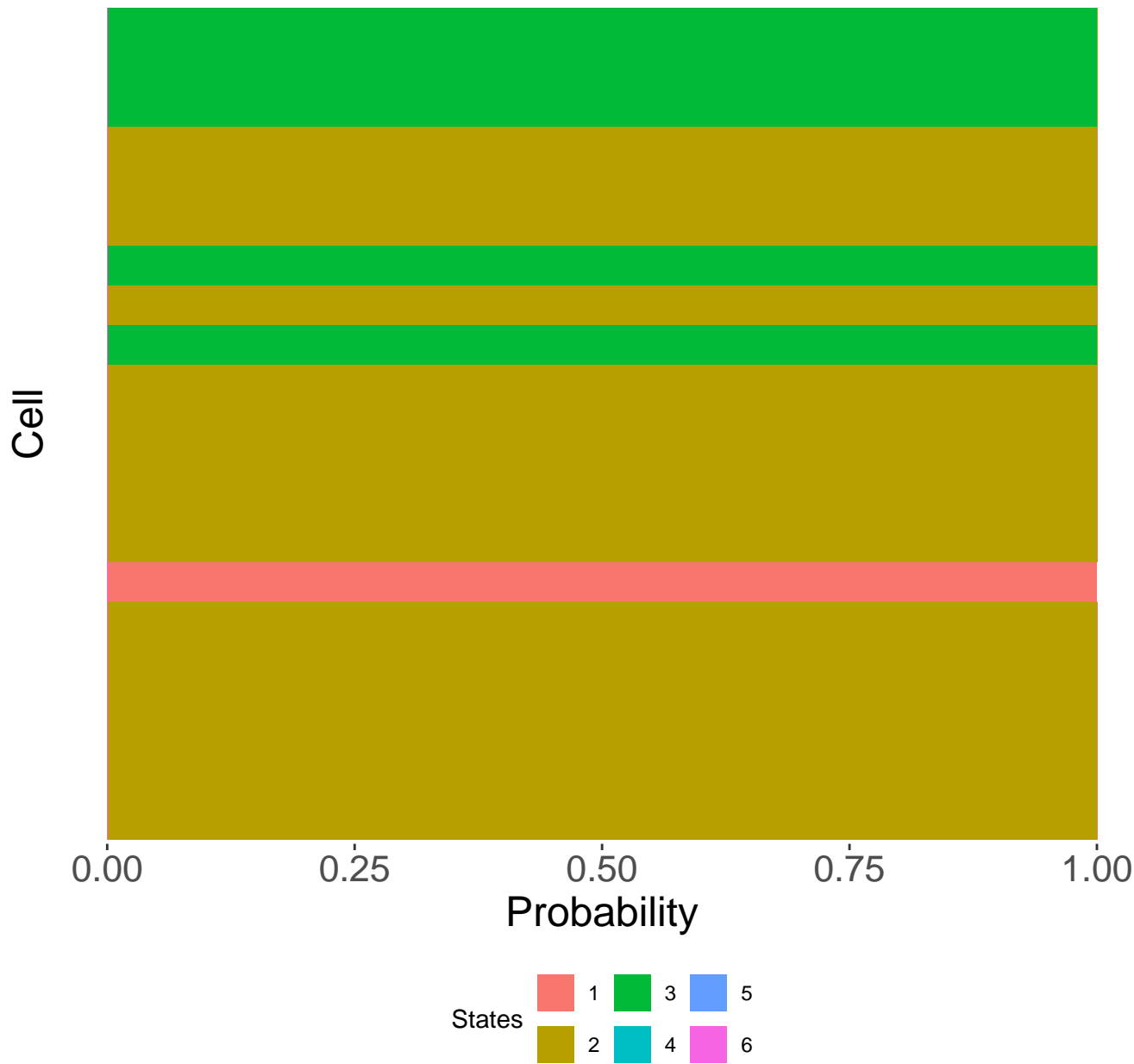
chr3-region_1540



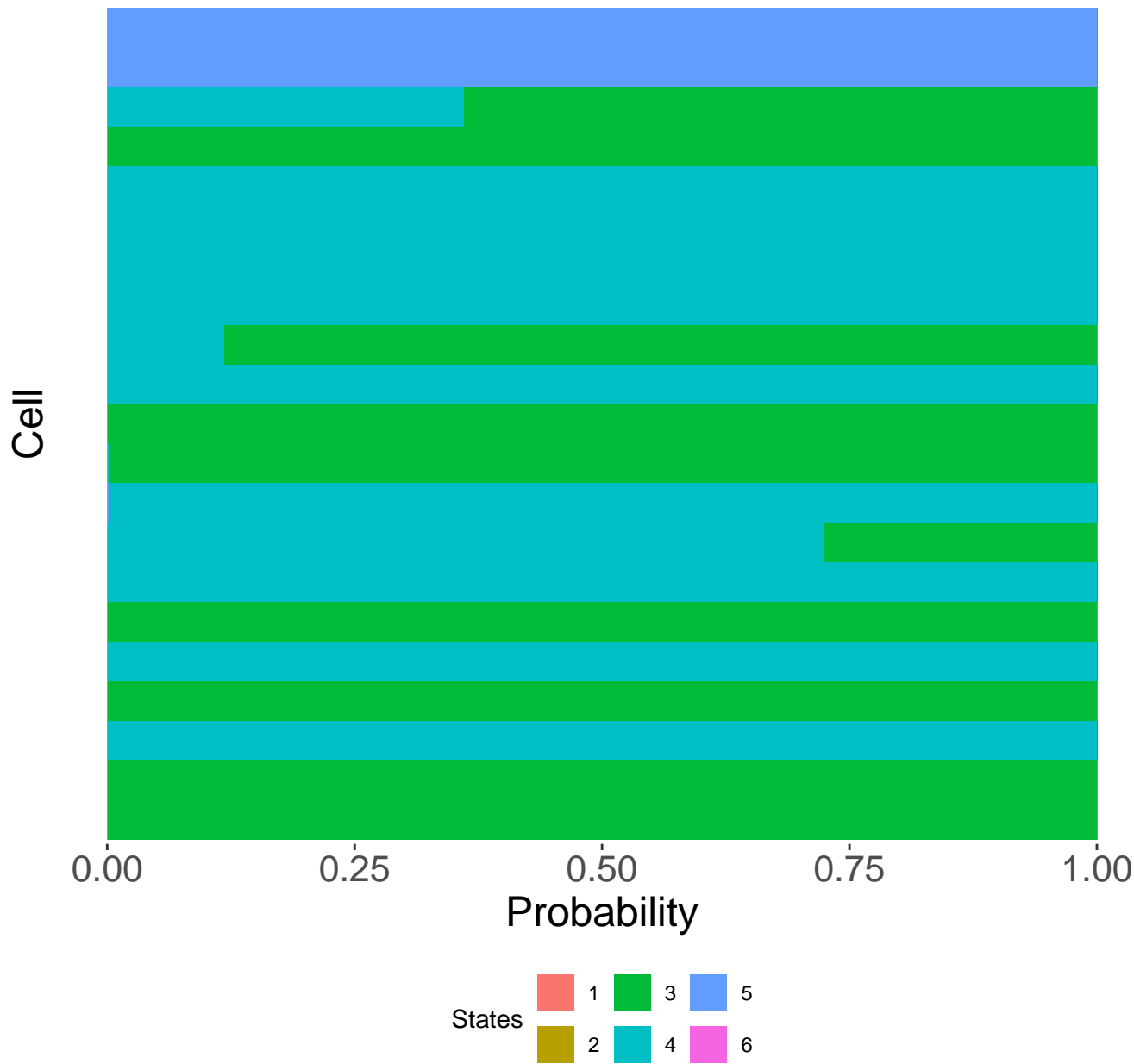
chr5-region_1543



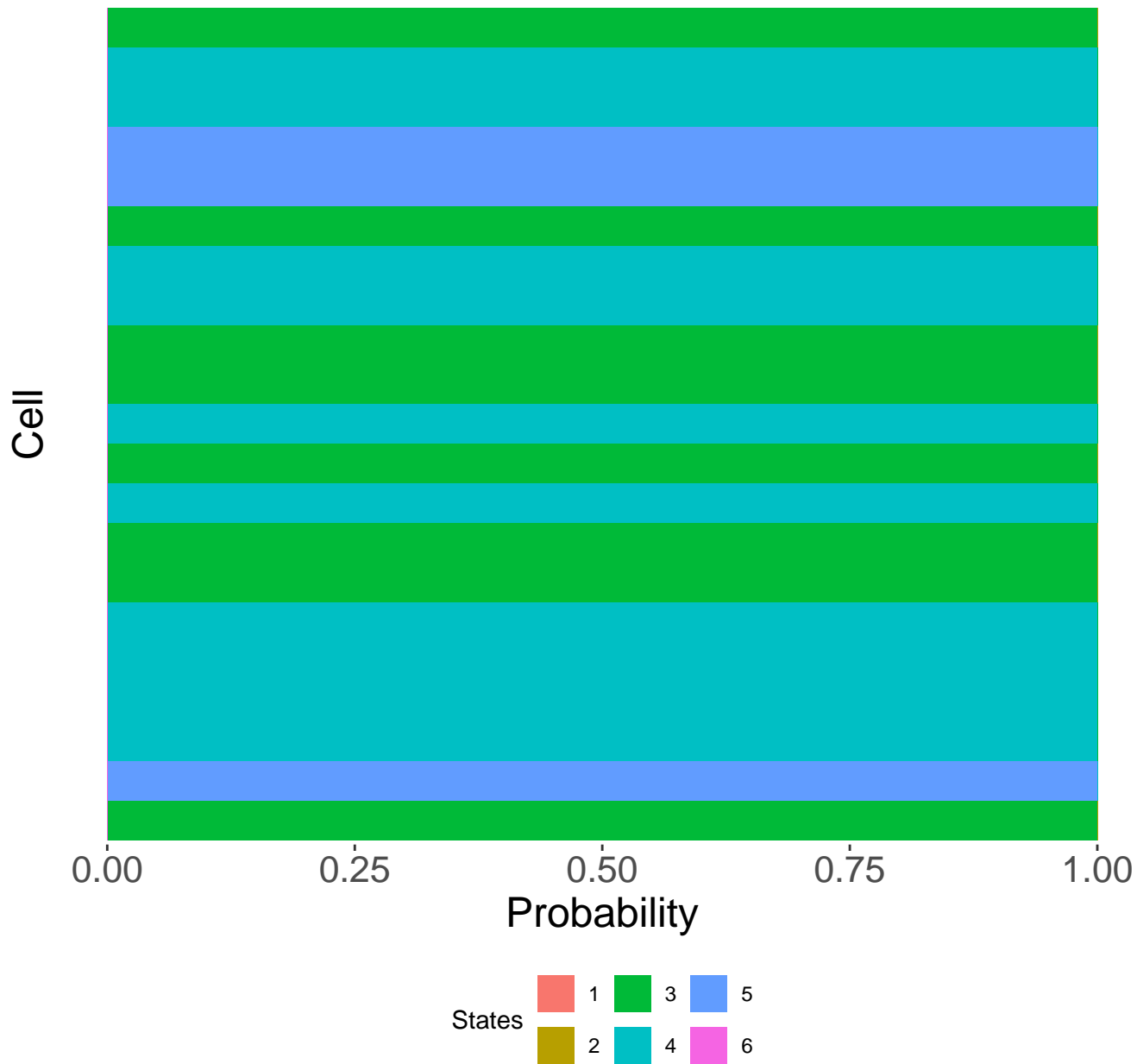
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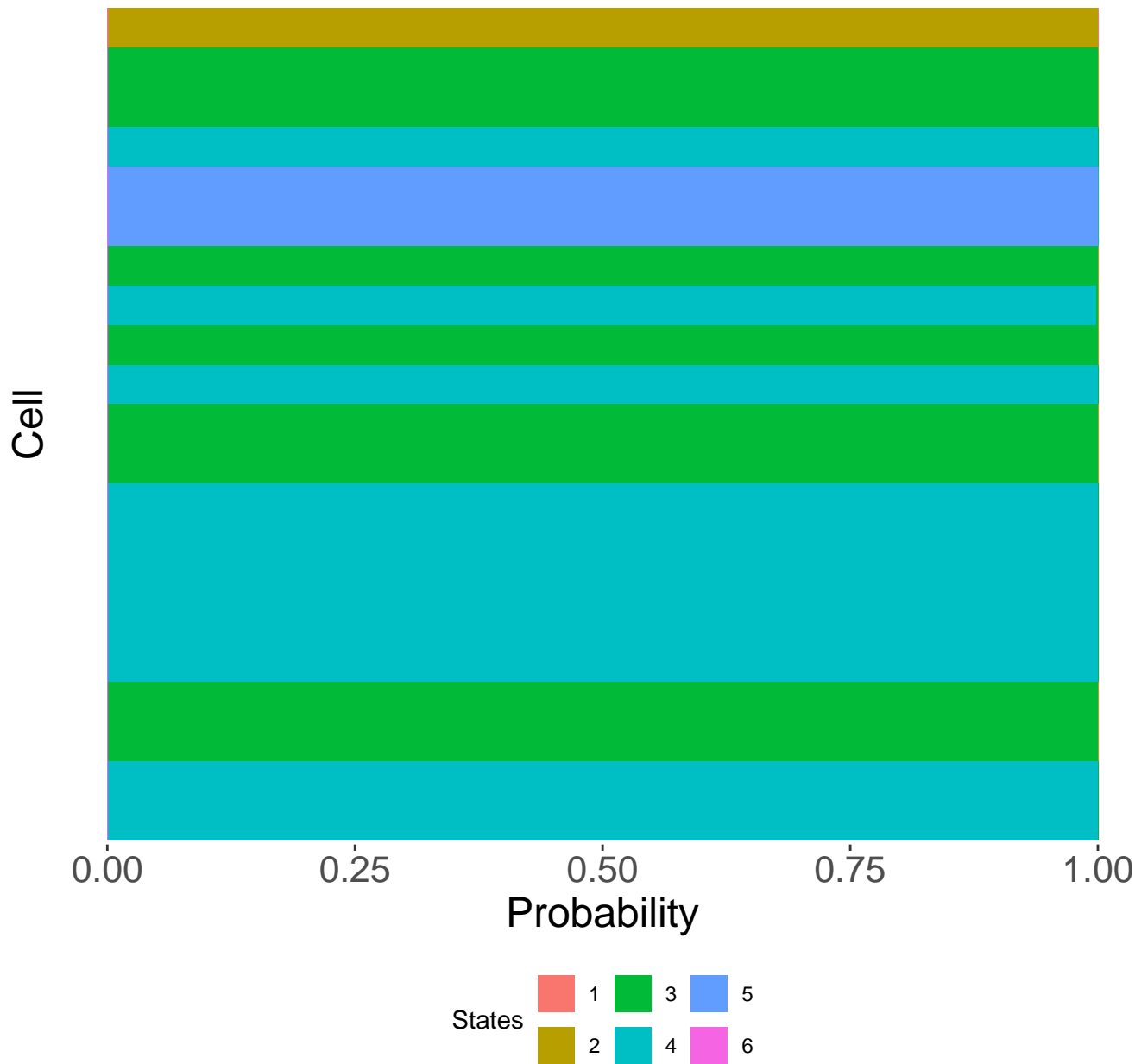
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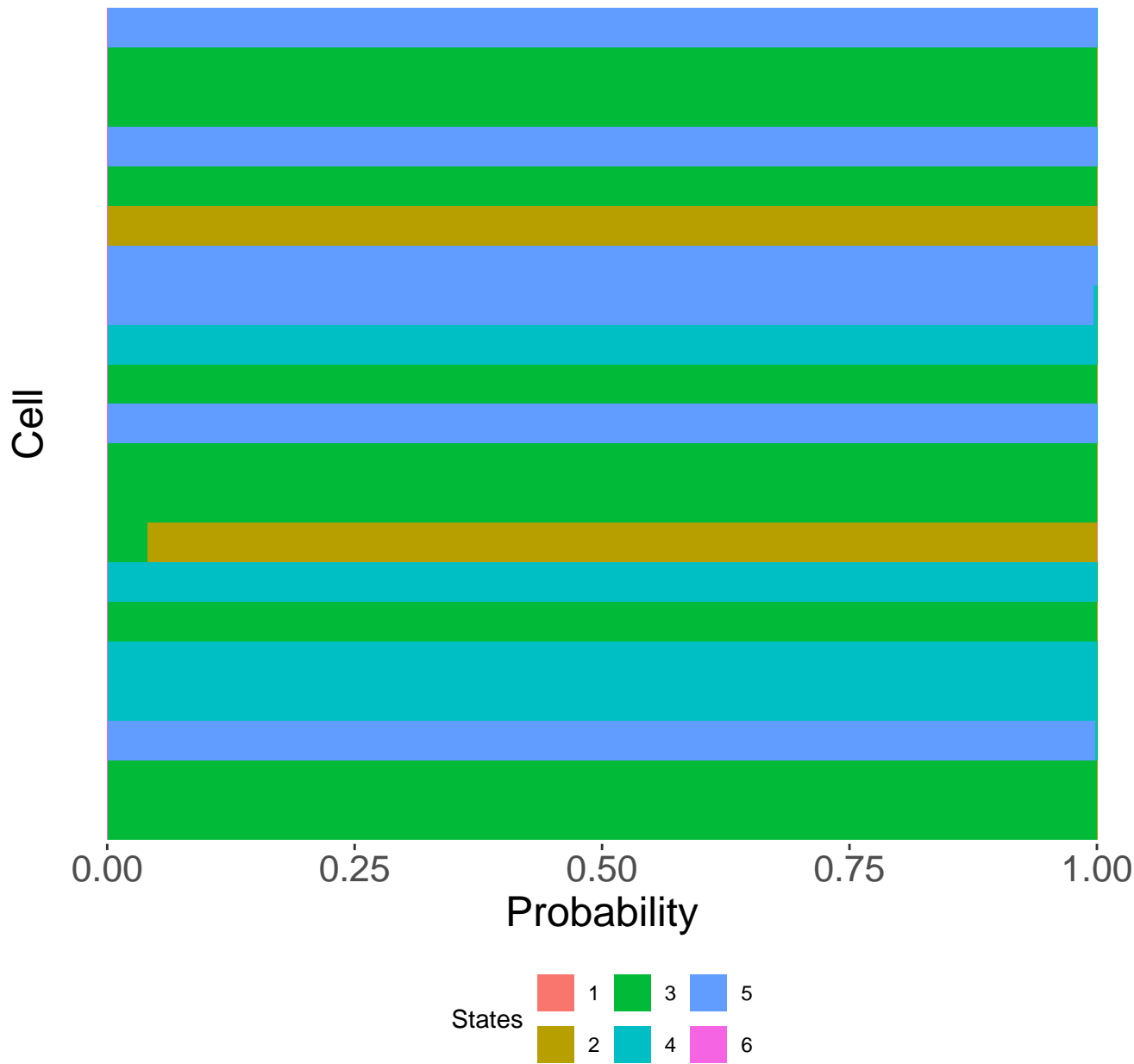
chr7-region_1551



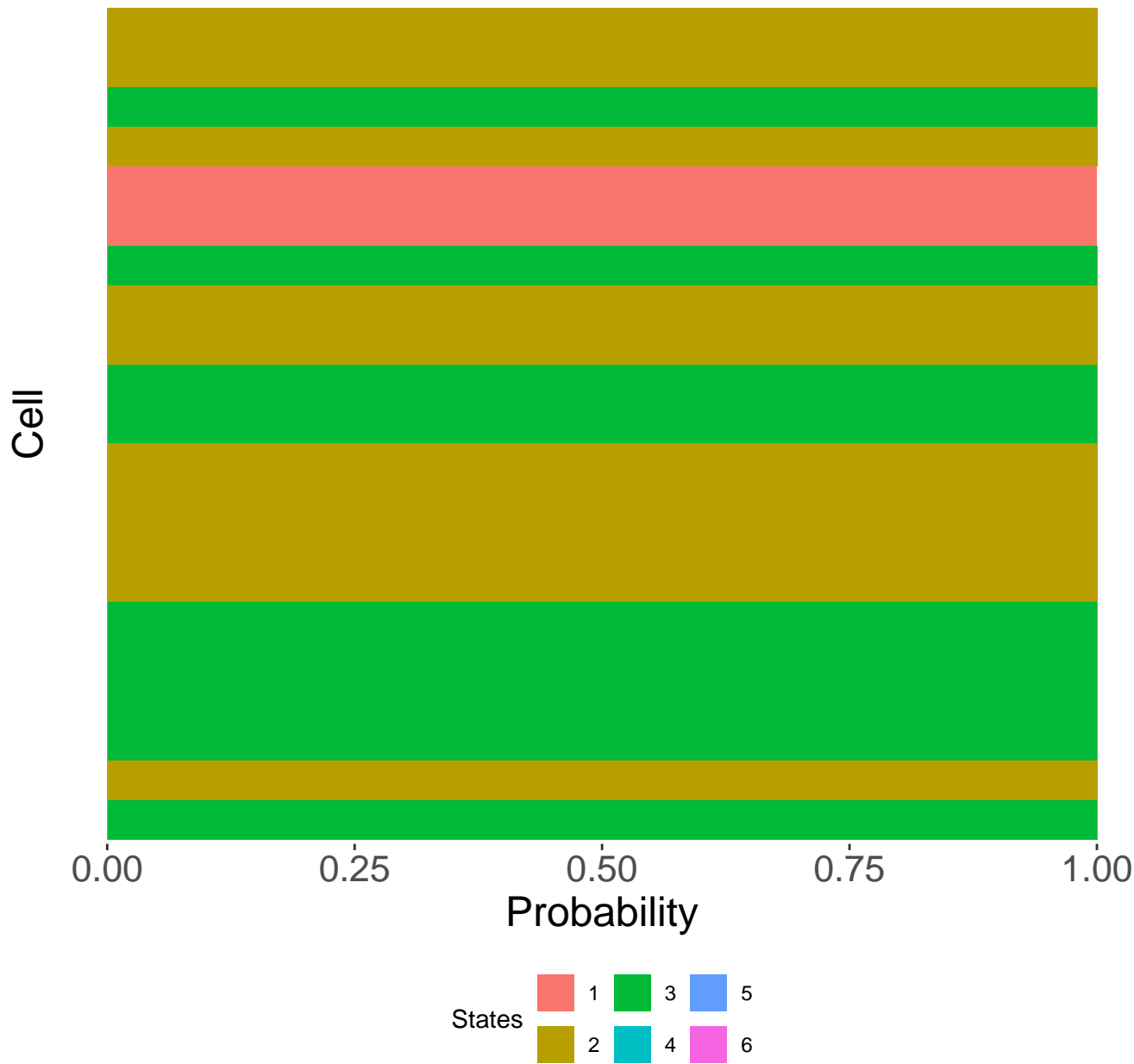
chr8-region_1554



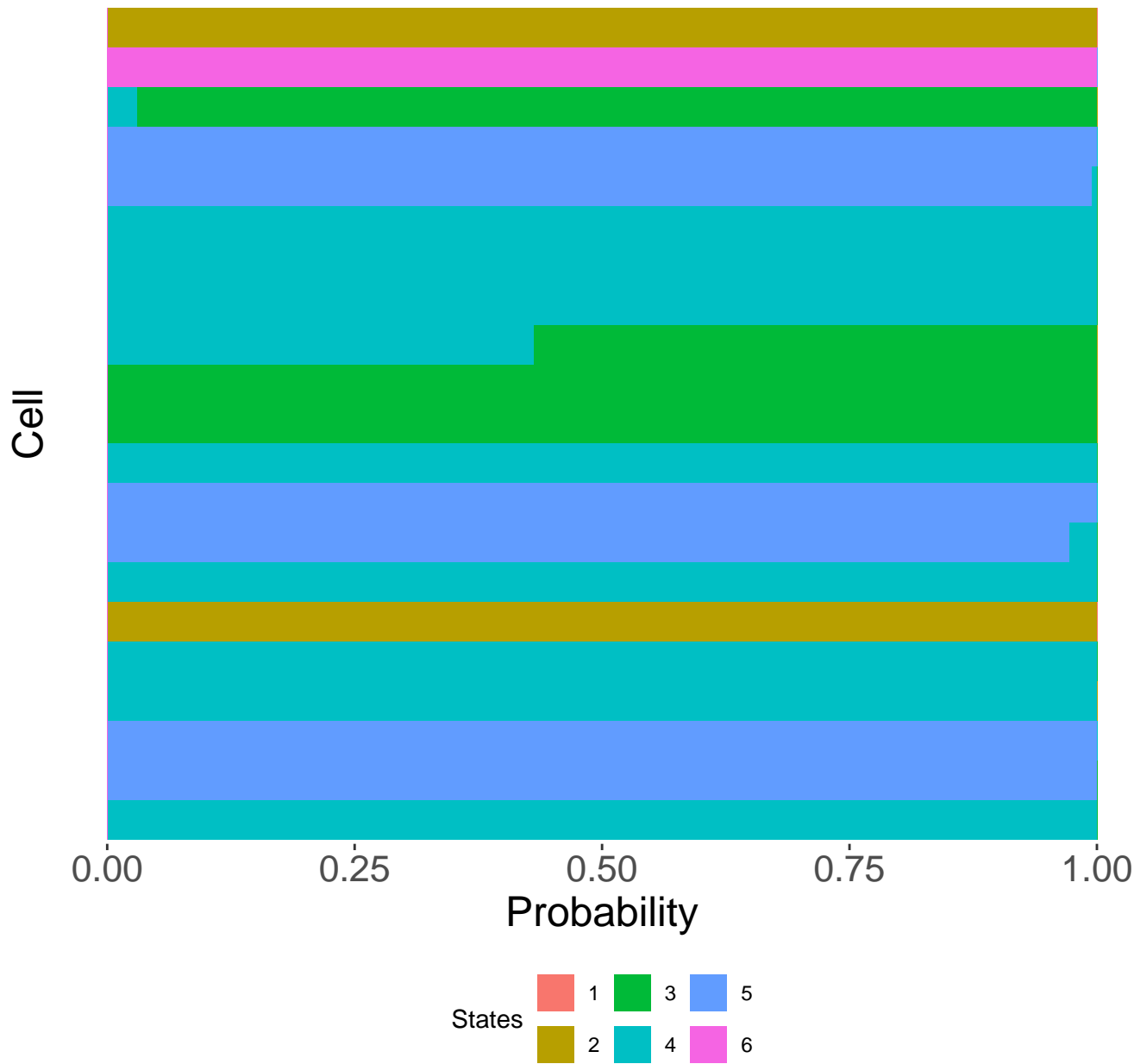
chr9-region_1557



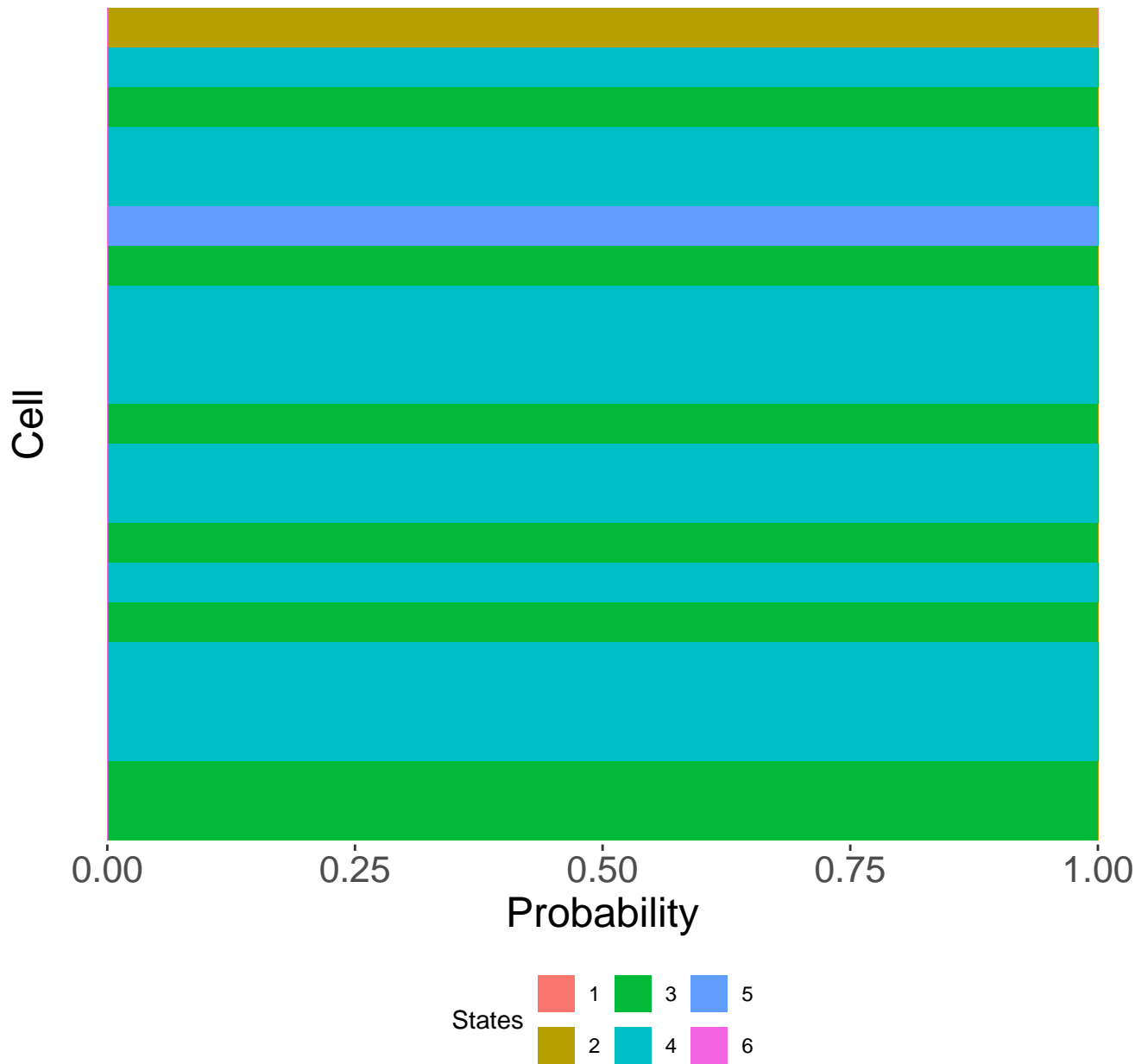
chr11-region_1560



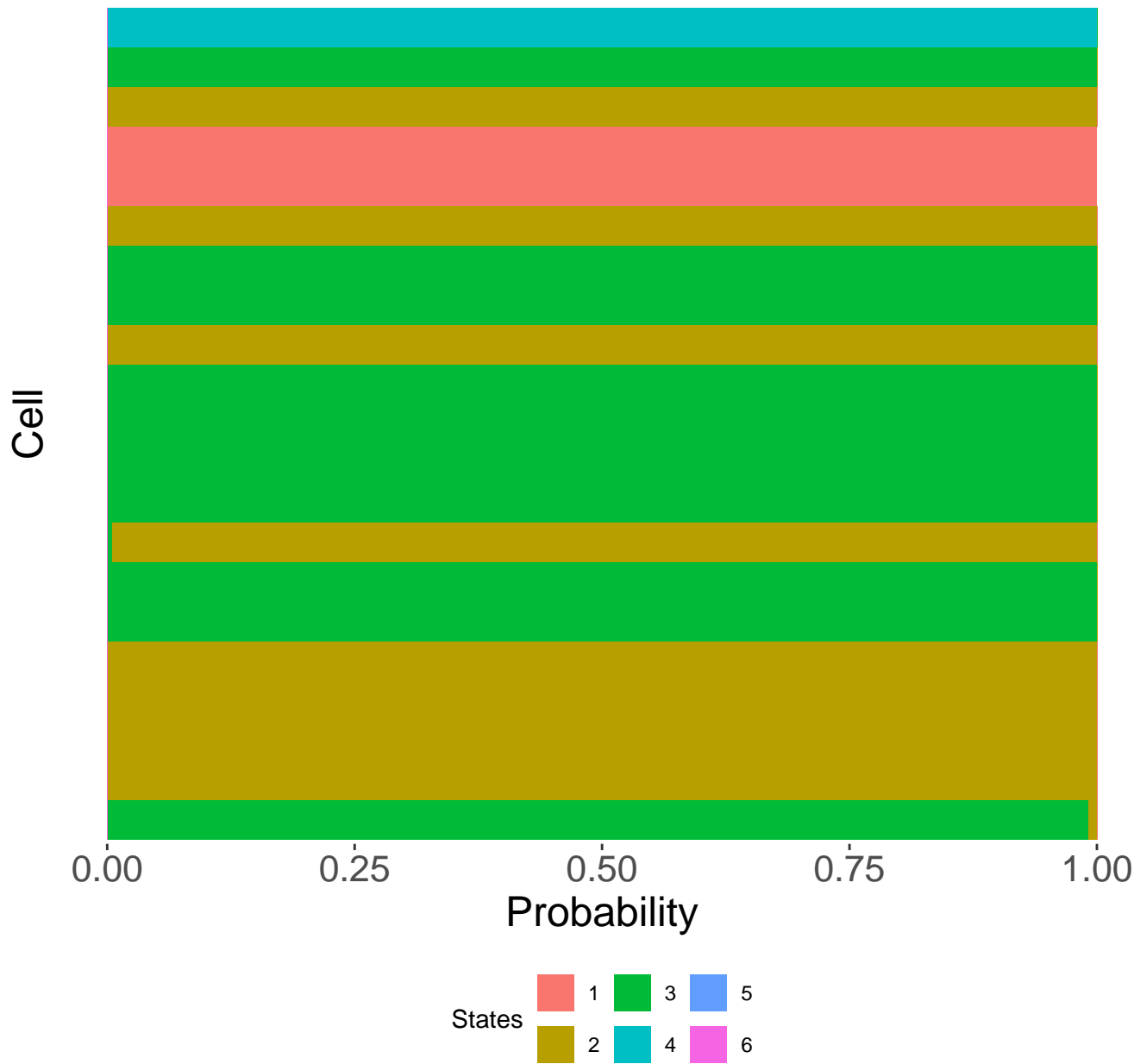
chr12-region_1561



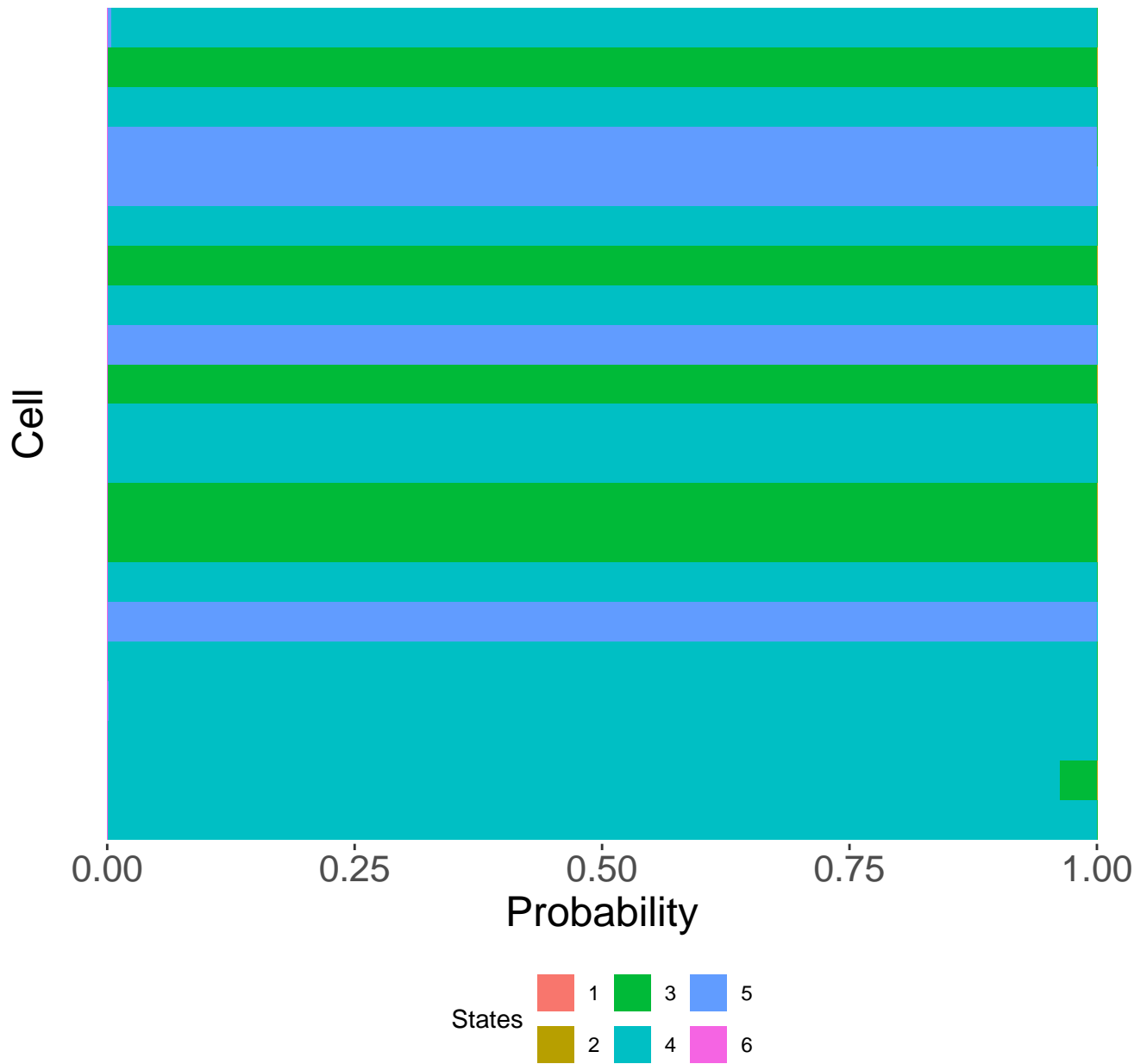
chr12-region_1563



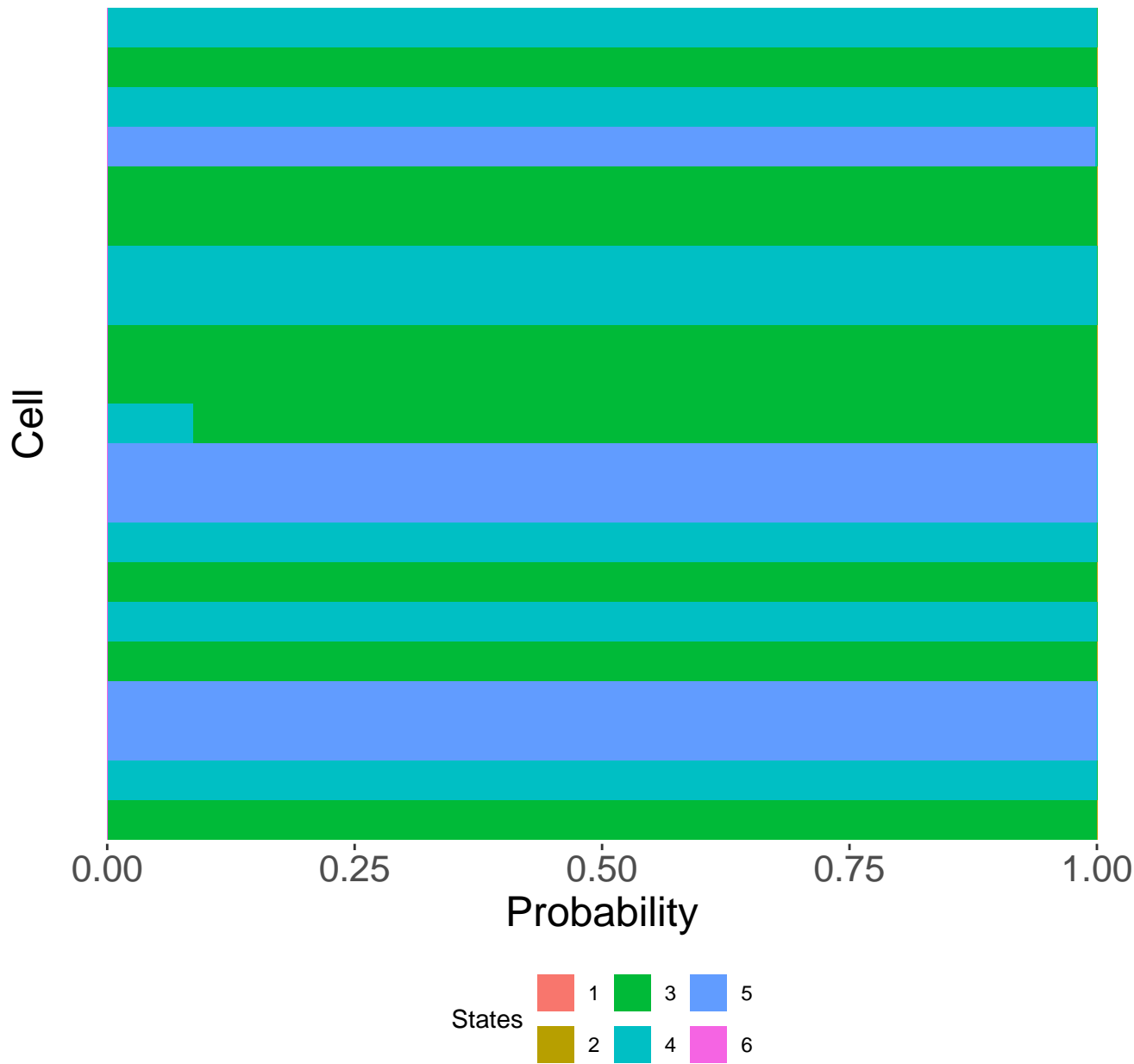
chr13-region_1566



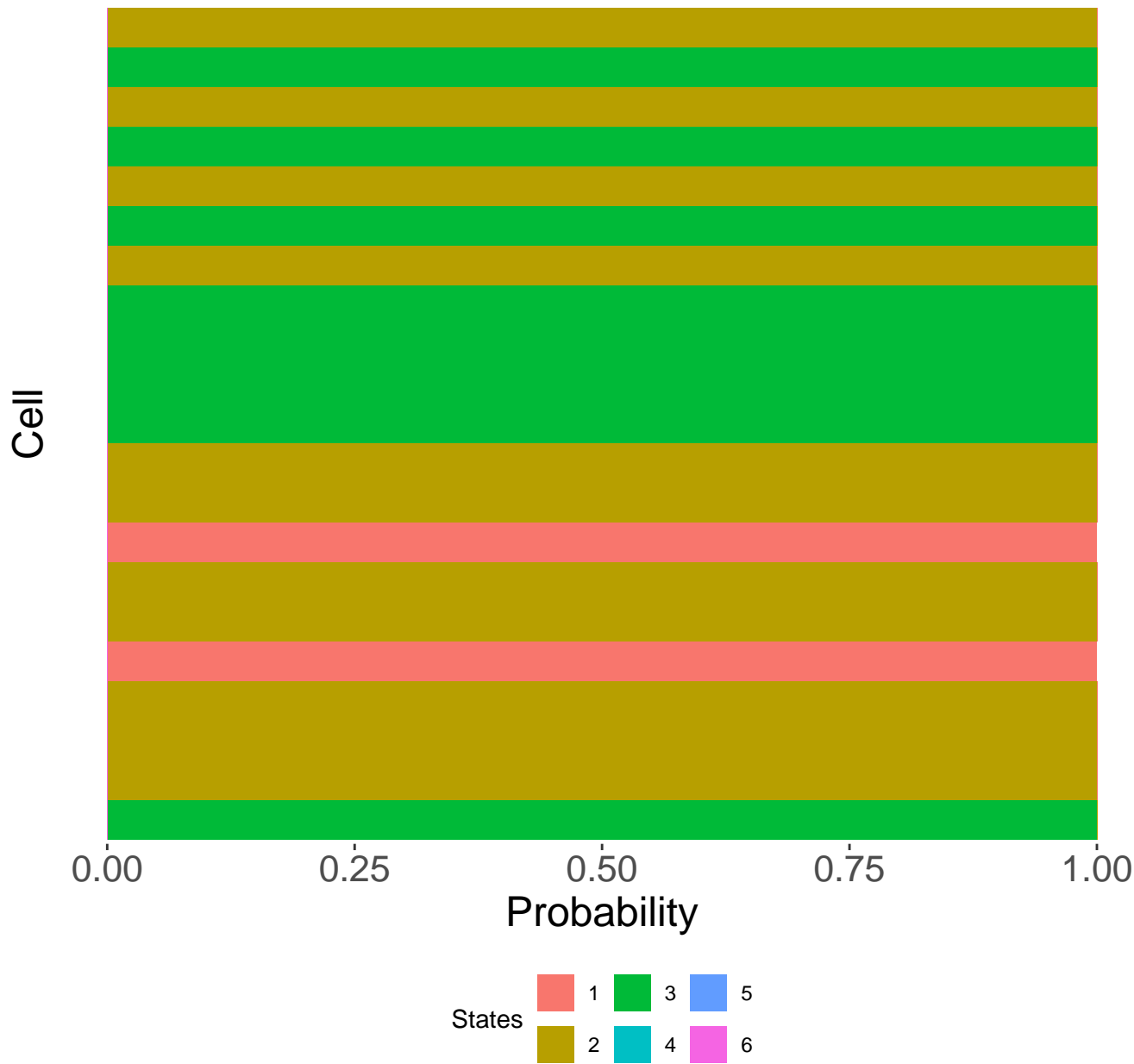
chr14-region_1569



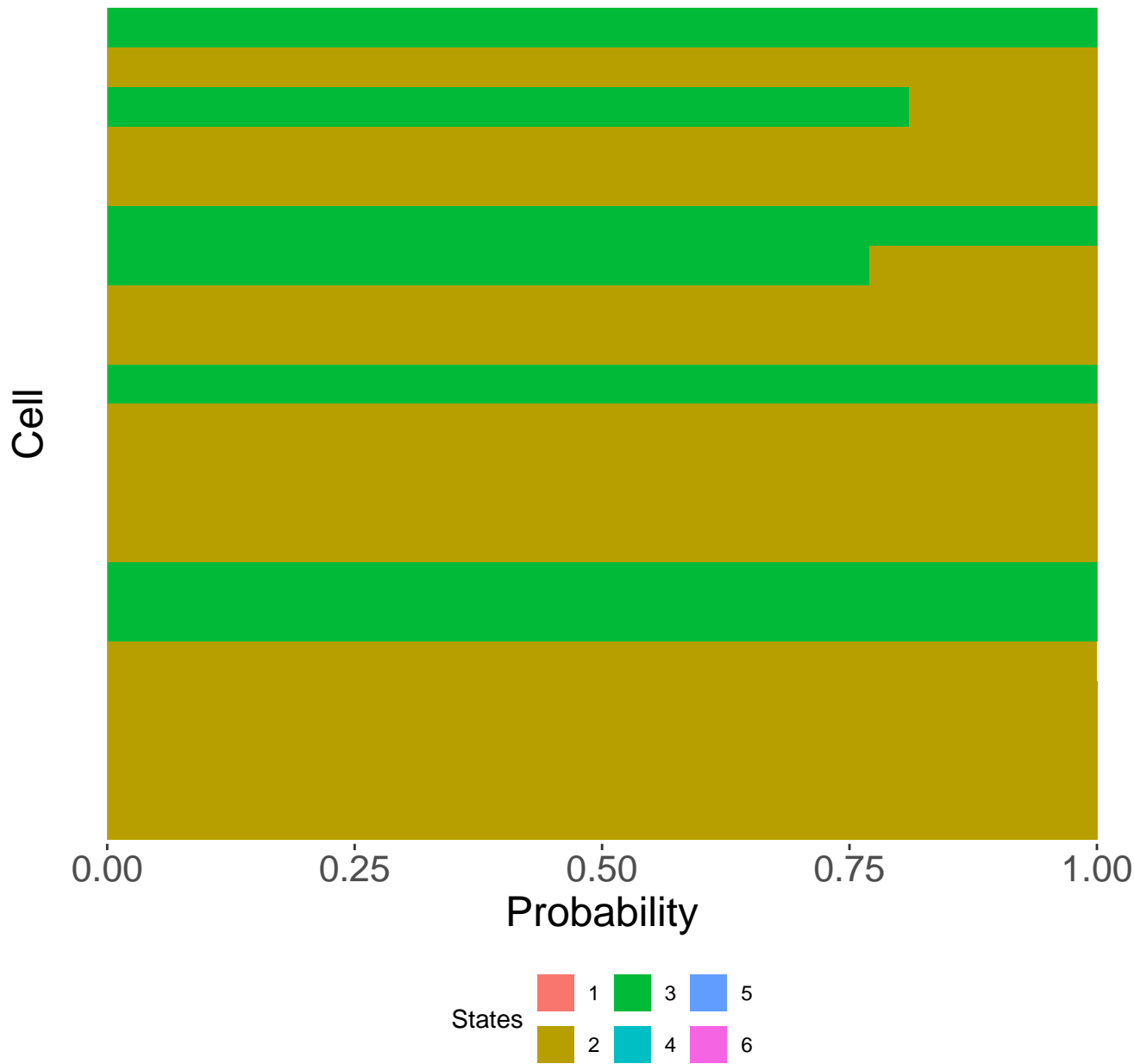
chr16-region_1571



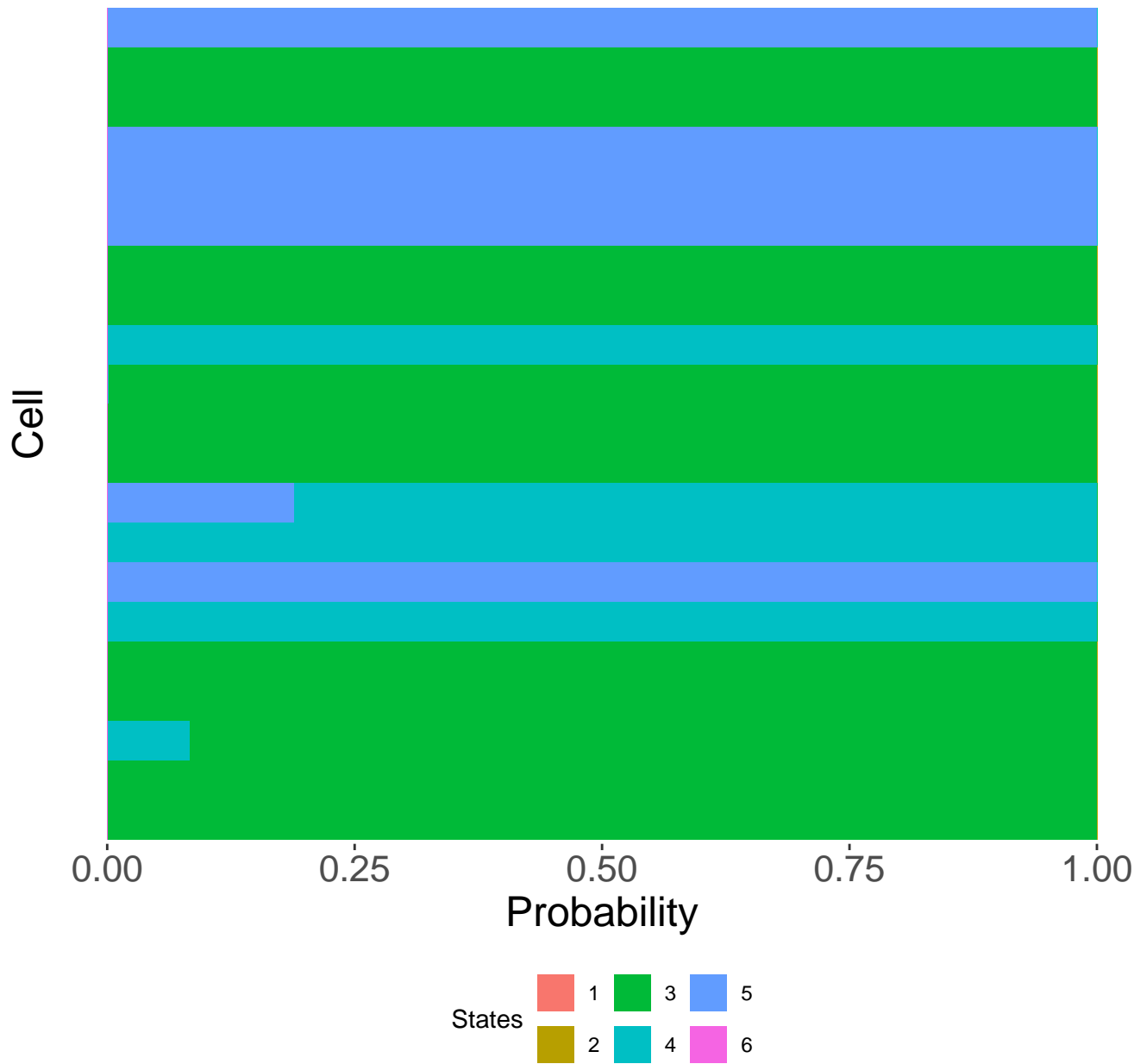
chr16-region_1573



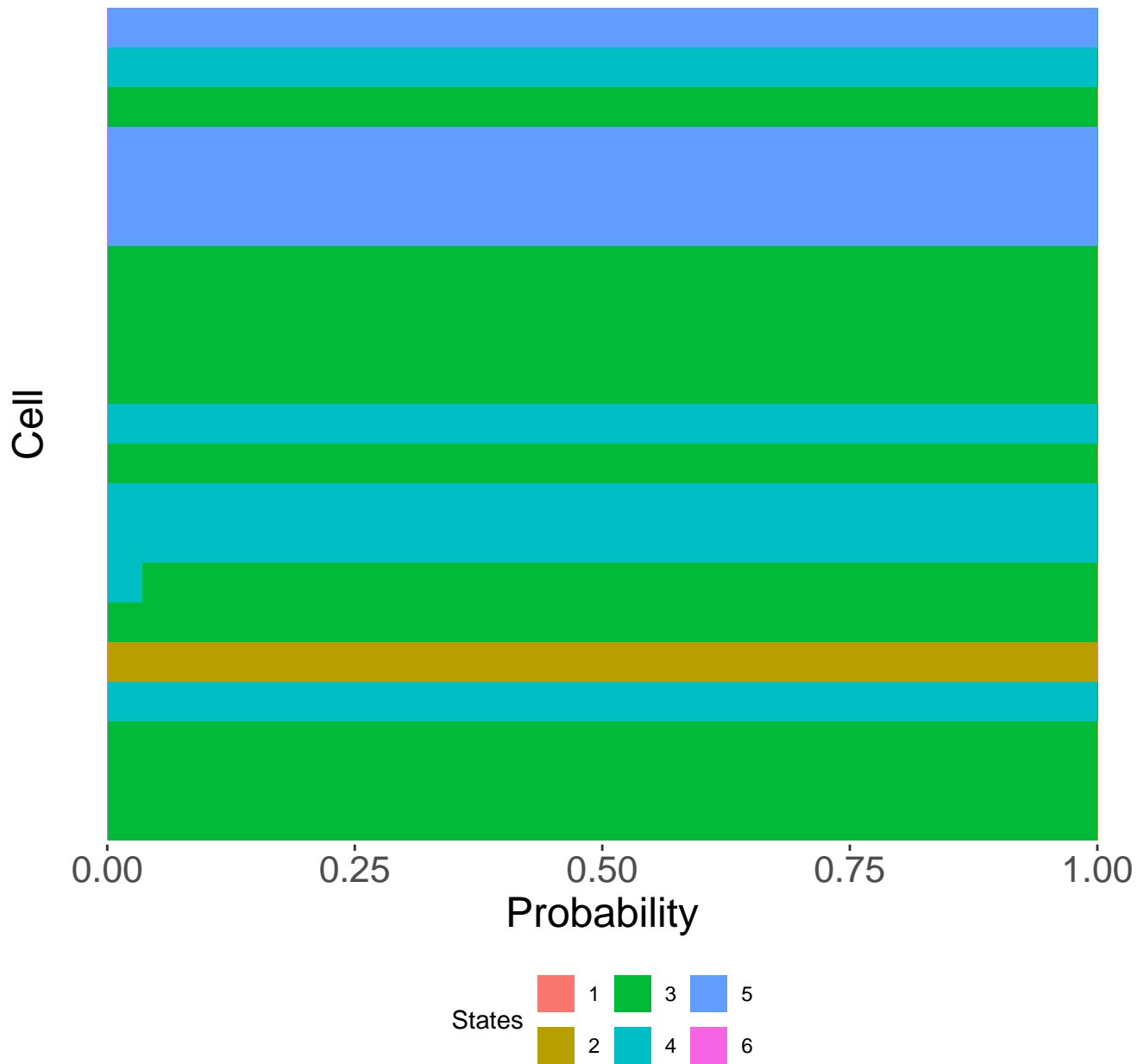
chr17-region_1575



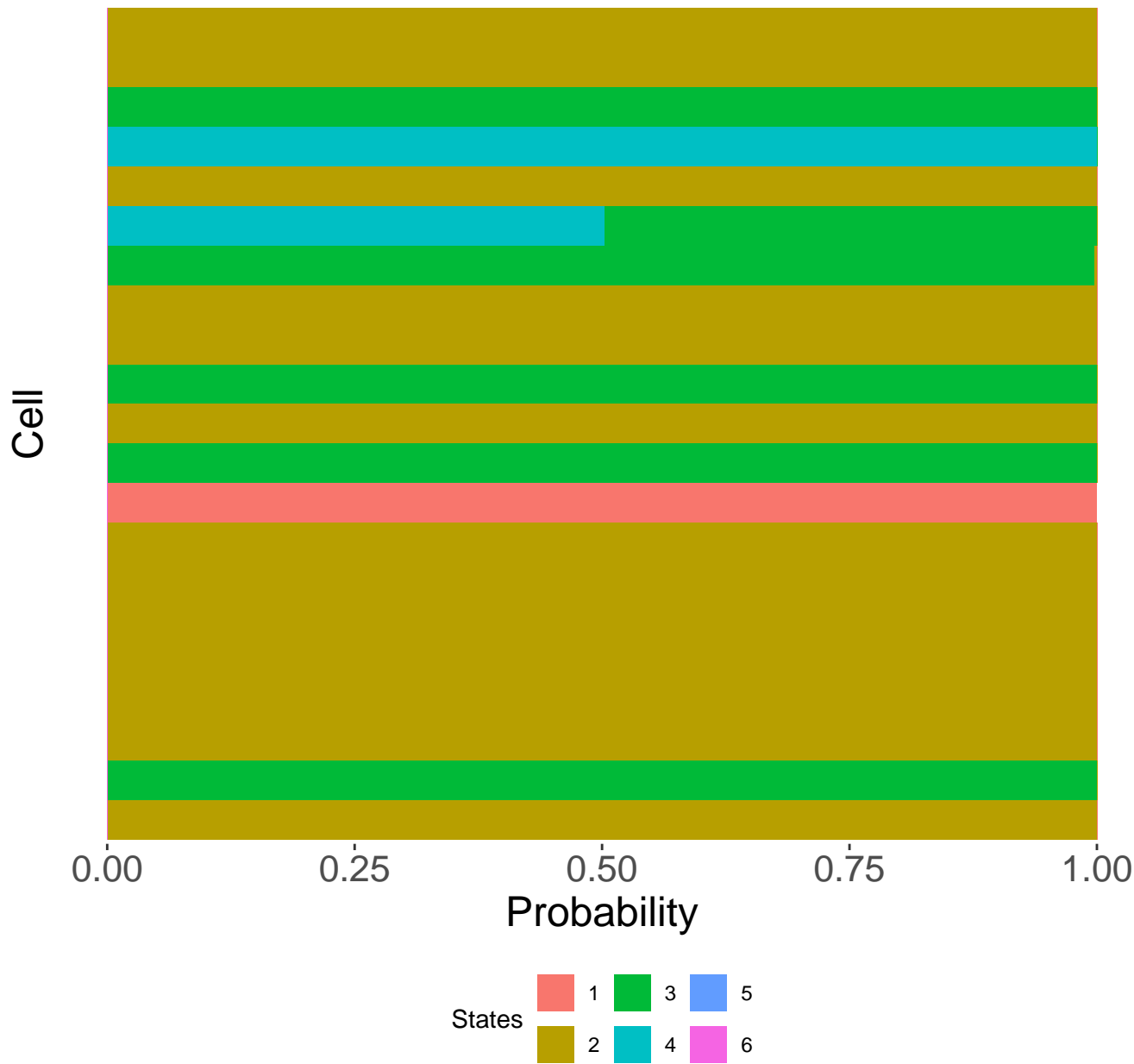
chr17-region_1577



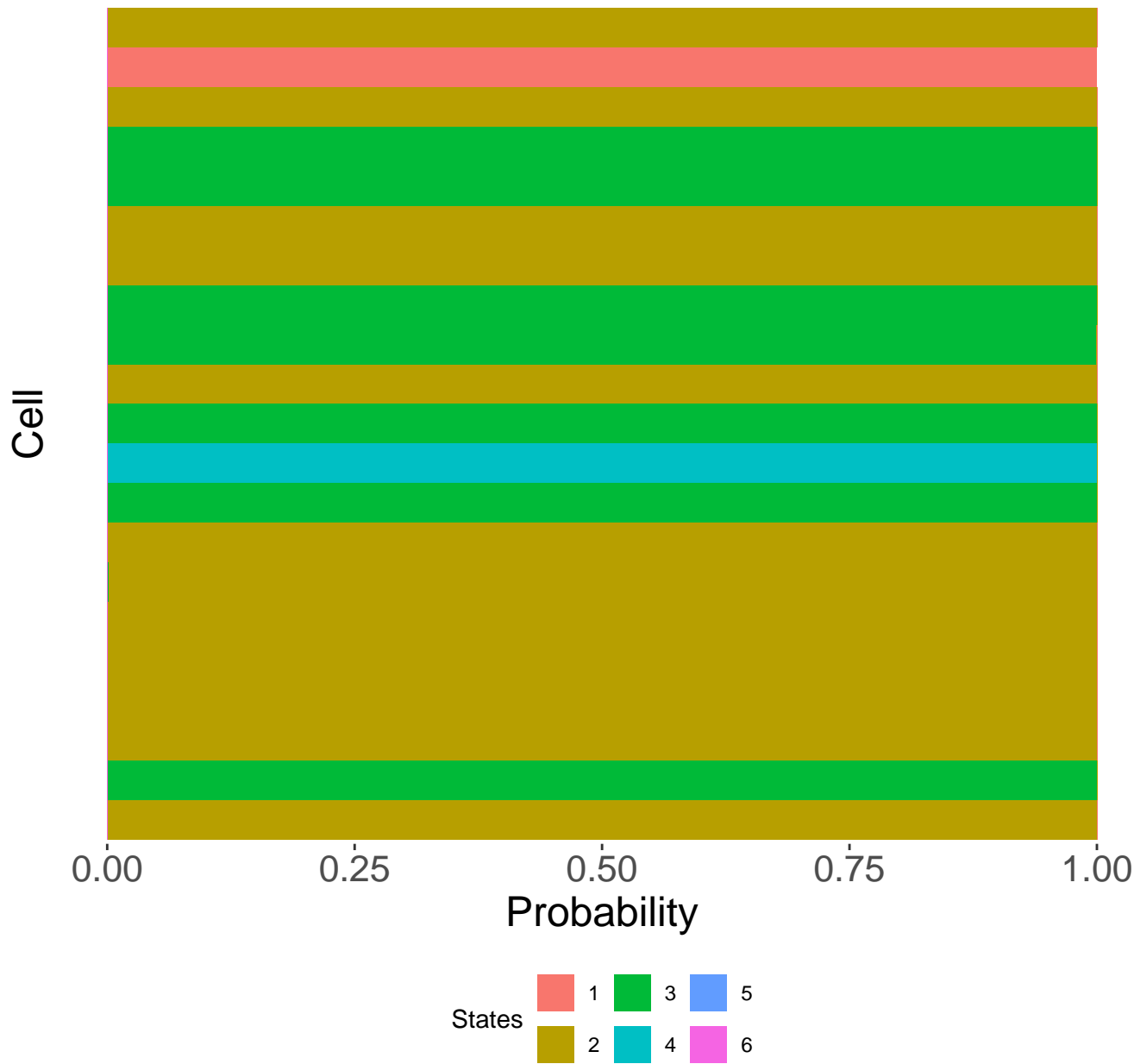
chr17-region_1579



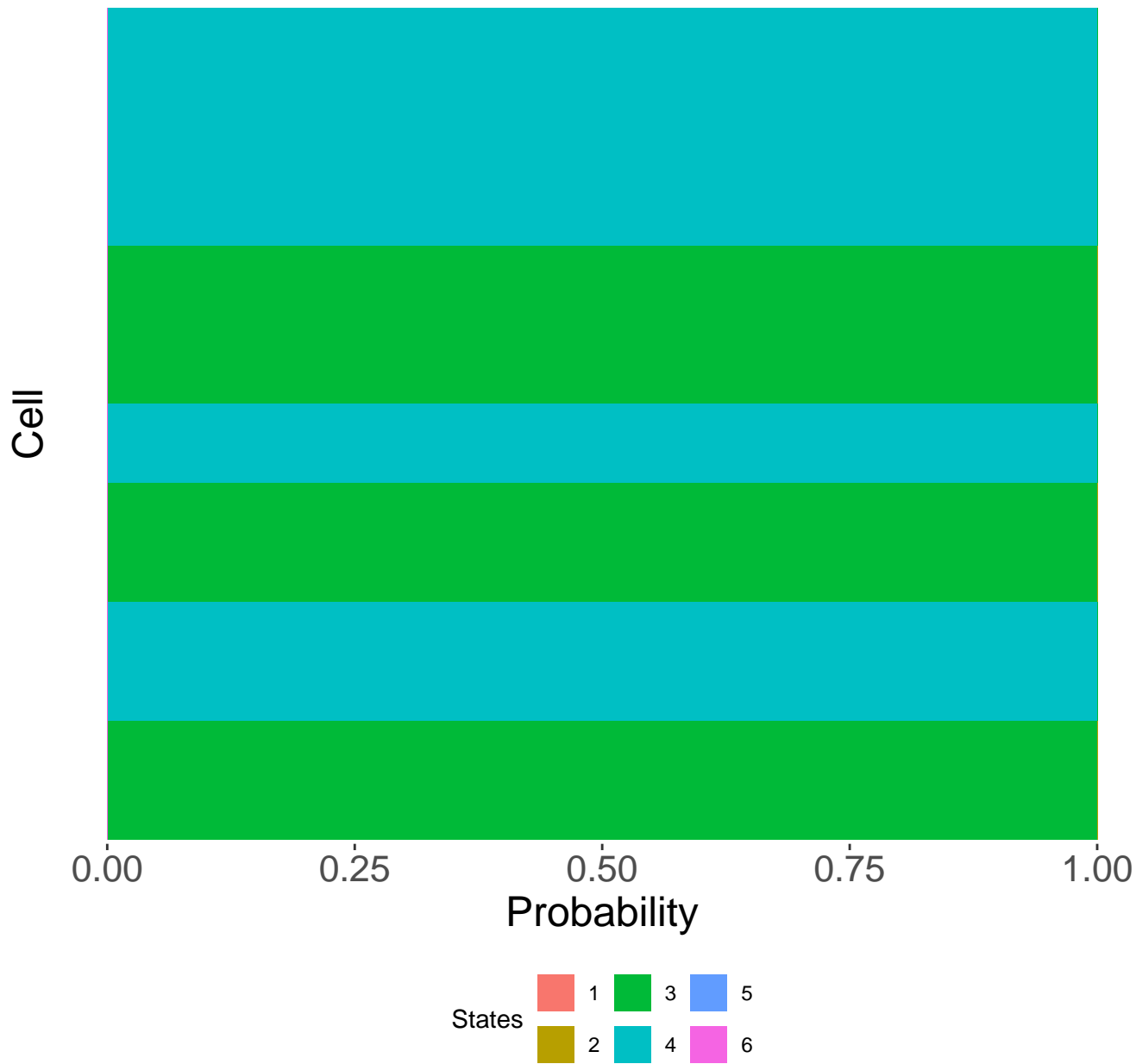
chr18-region_1581



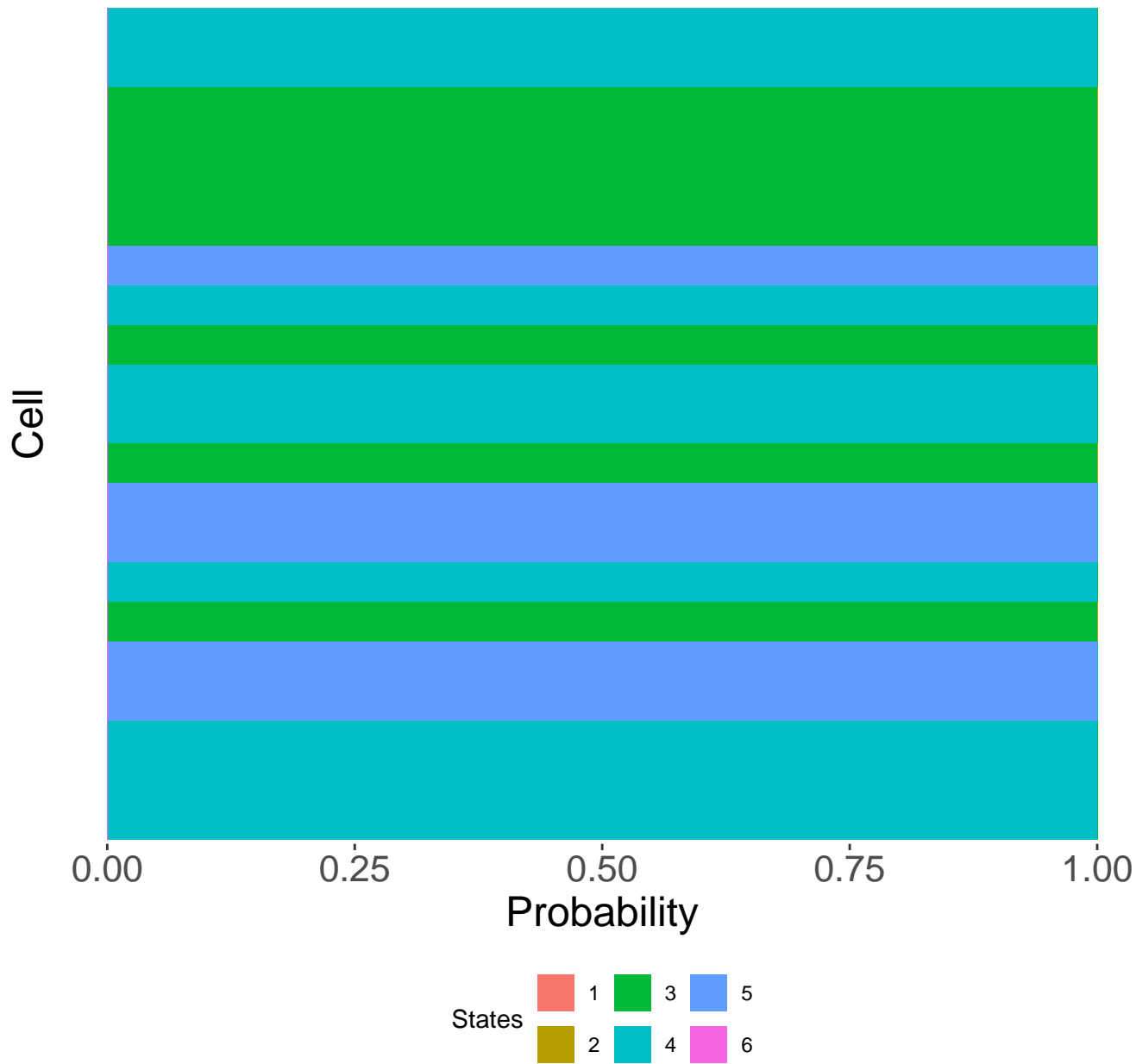
chr19-region_1584



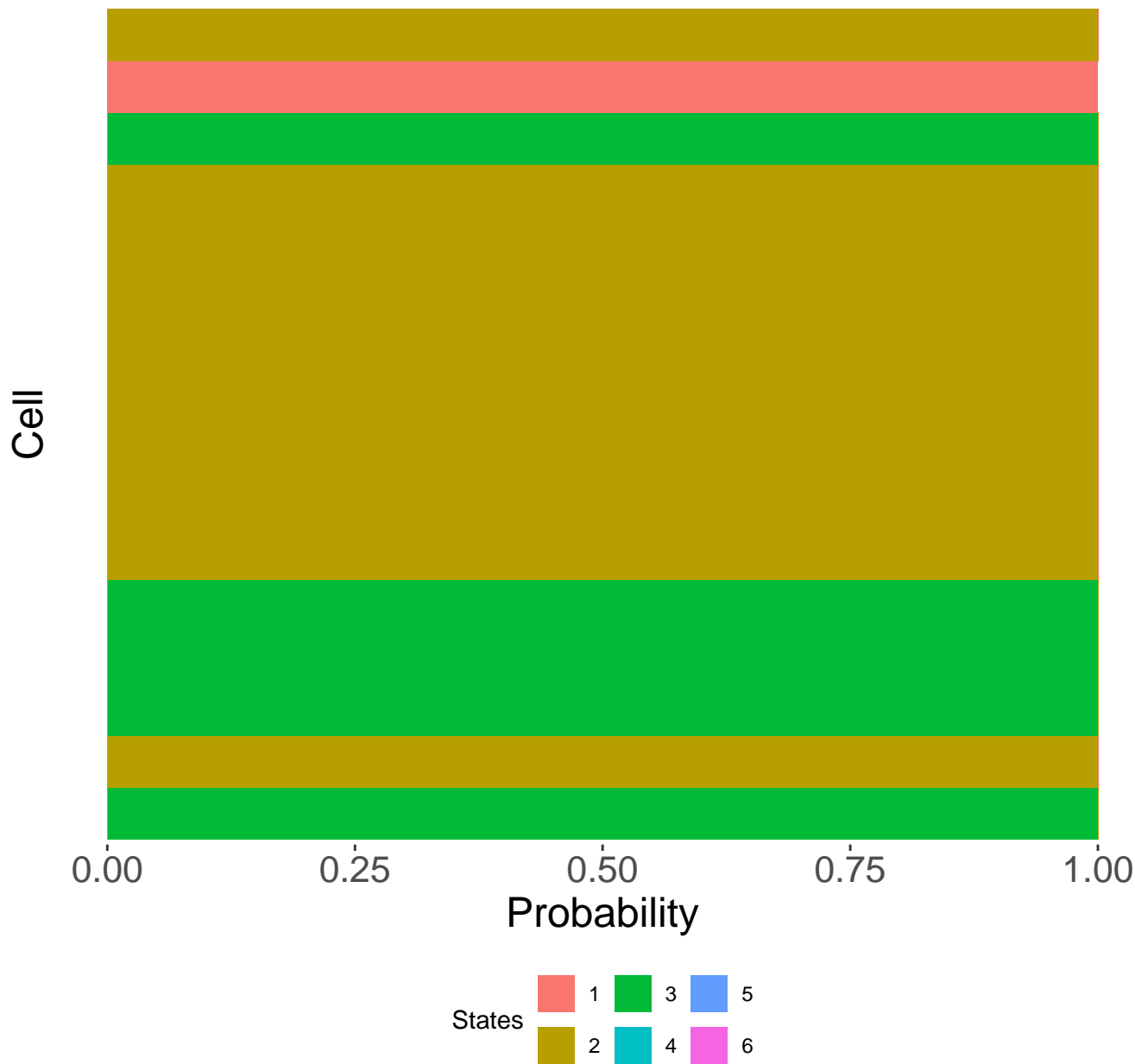
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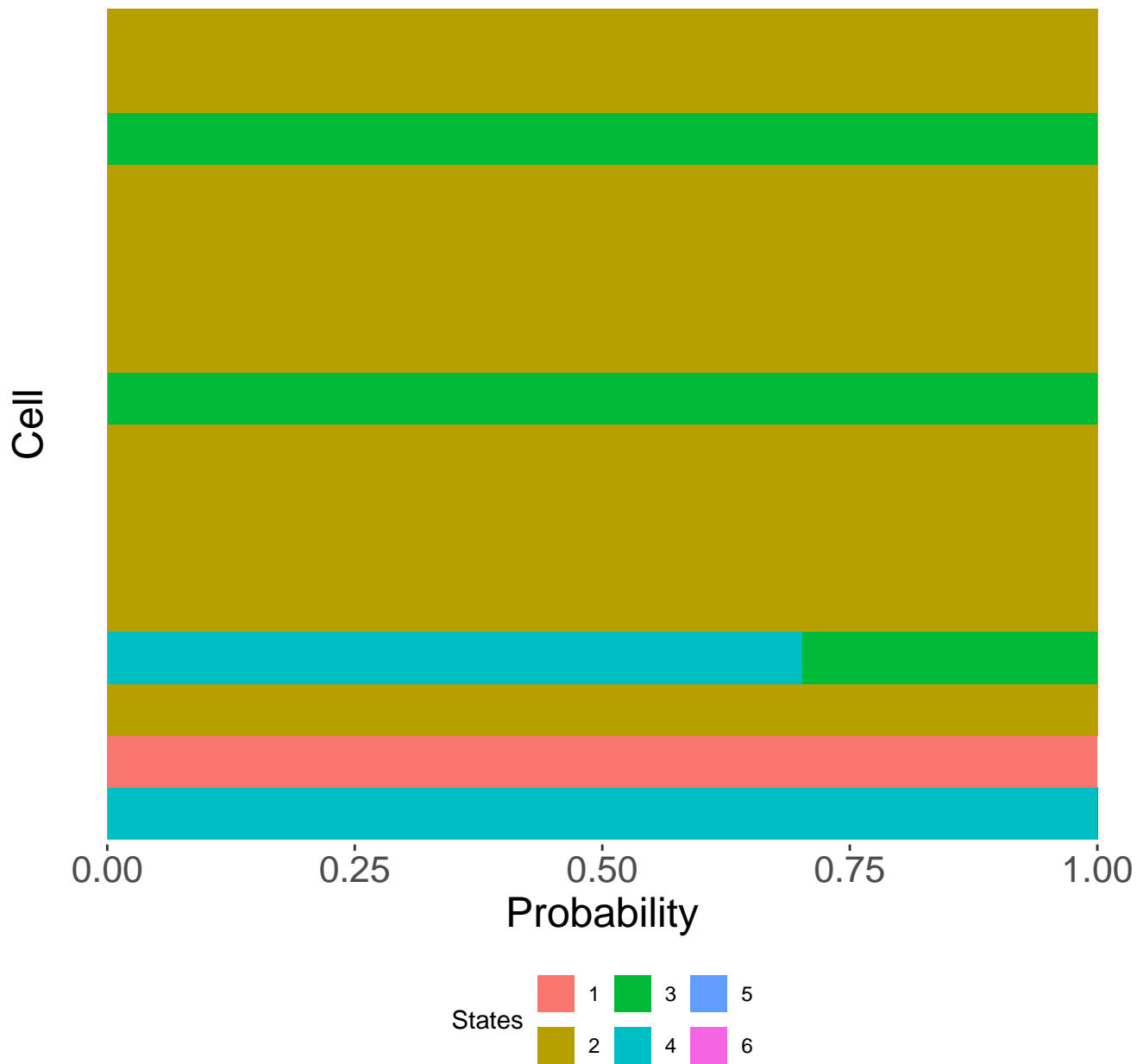
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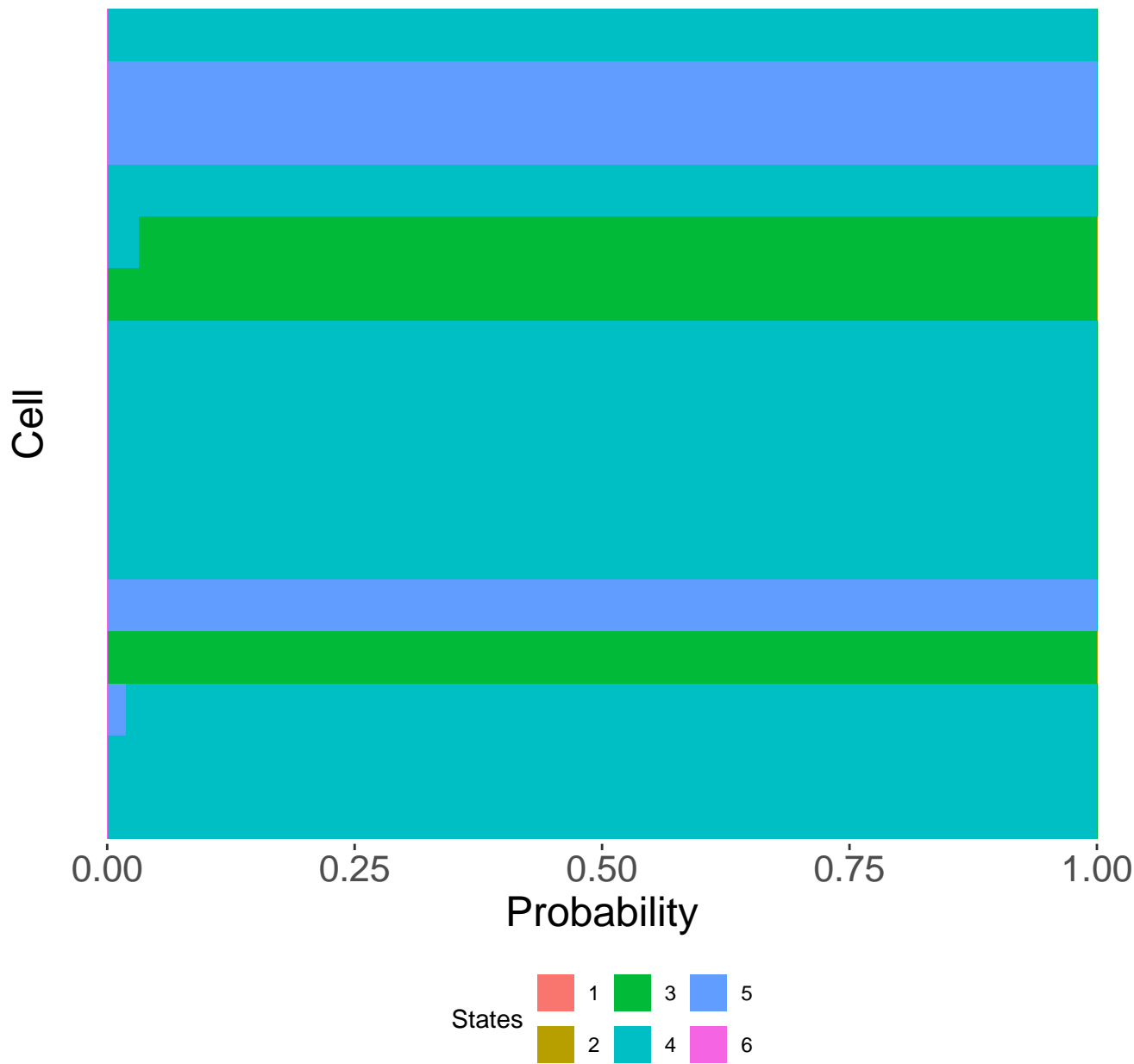
chr1-region_1591



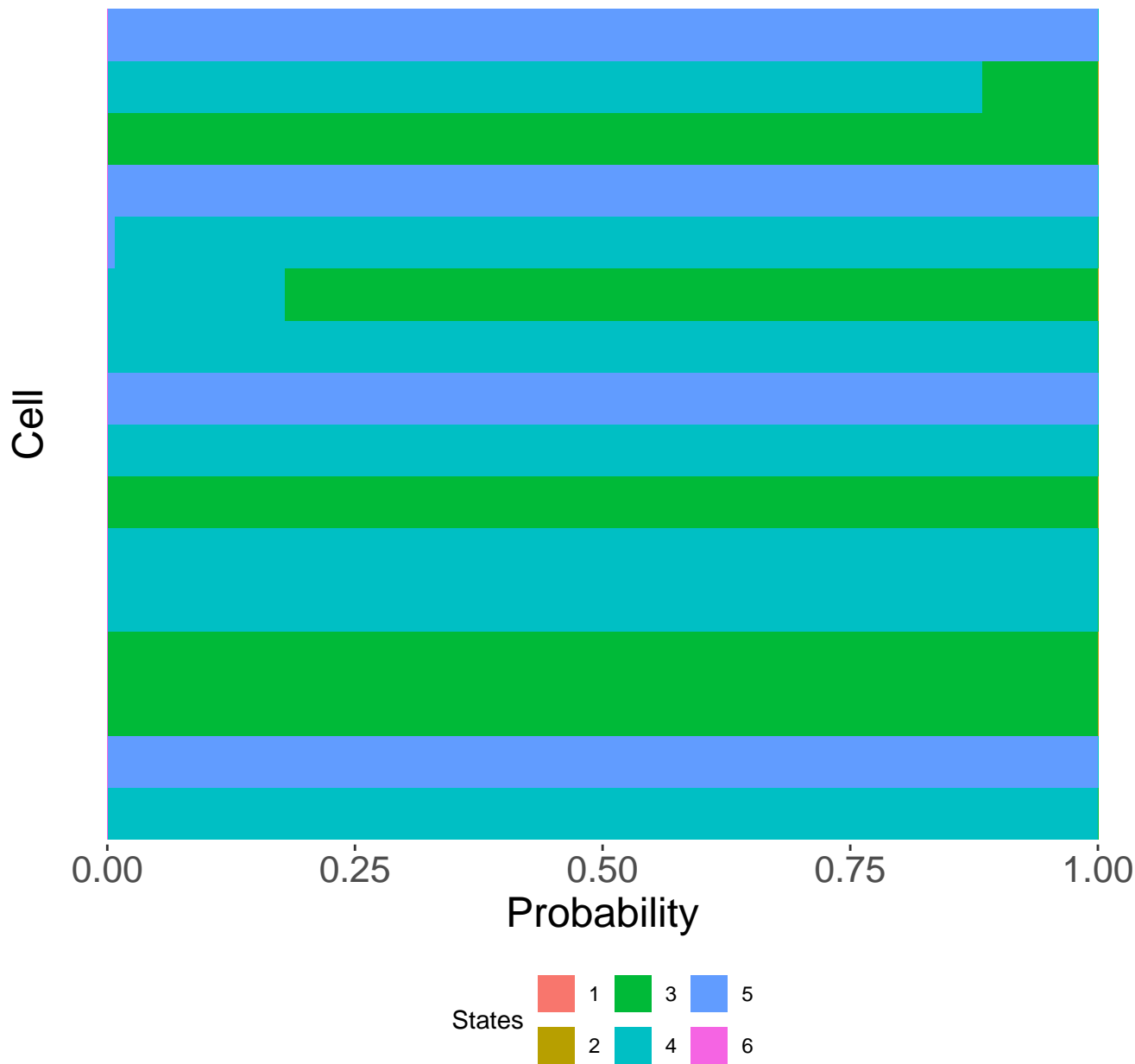
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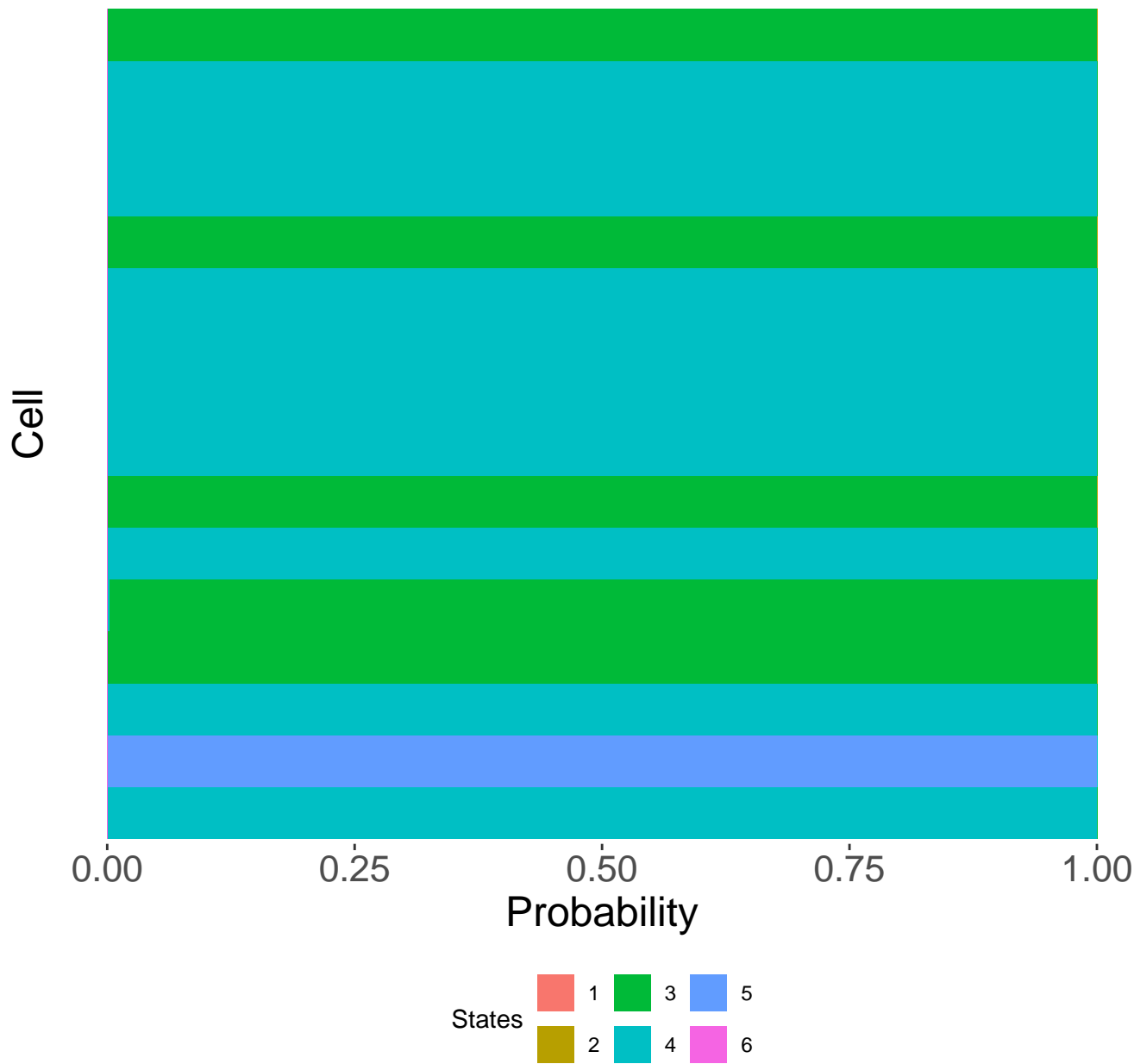
chr1-region_1595



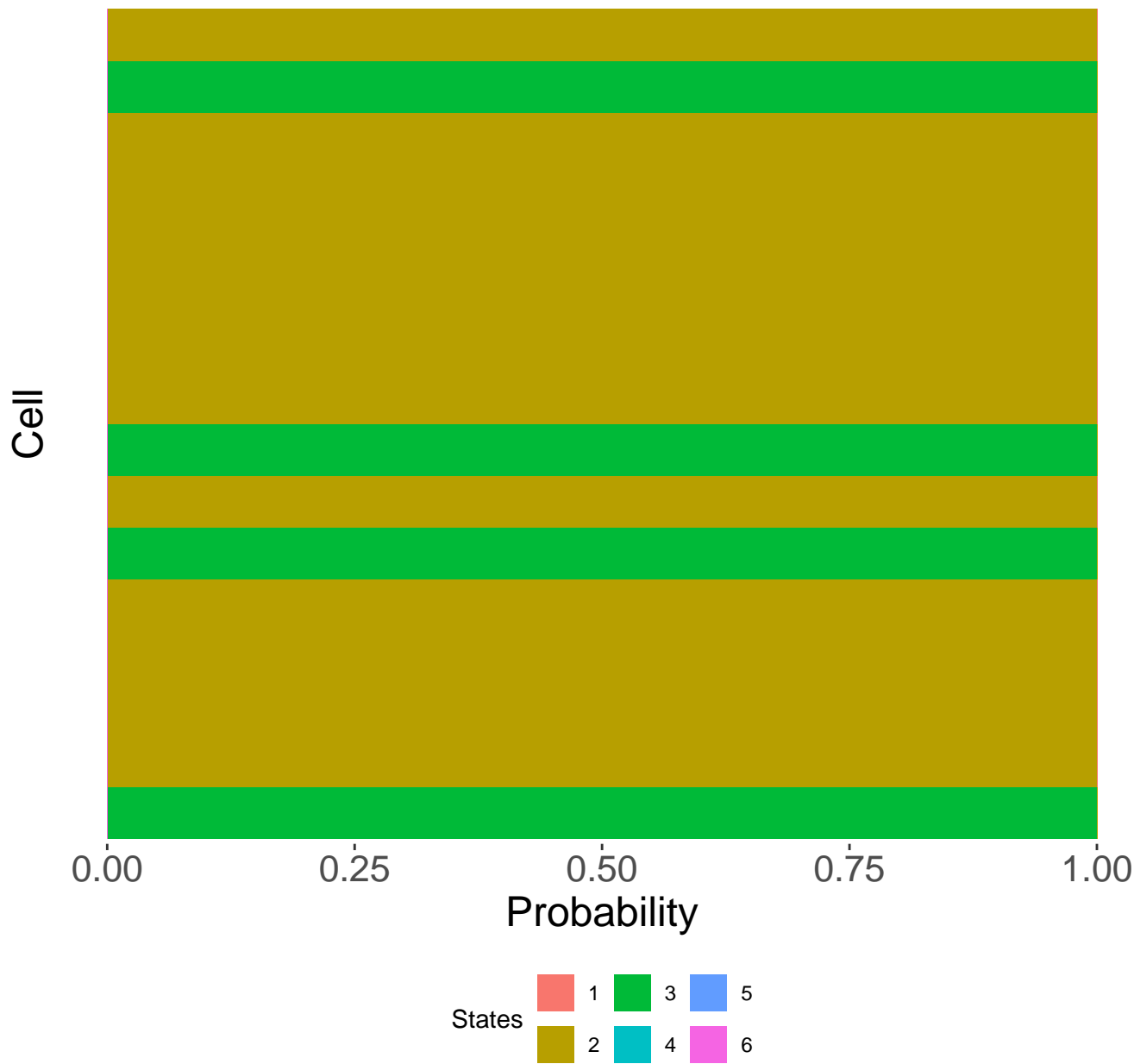
chr1-region_1597



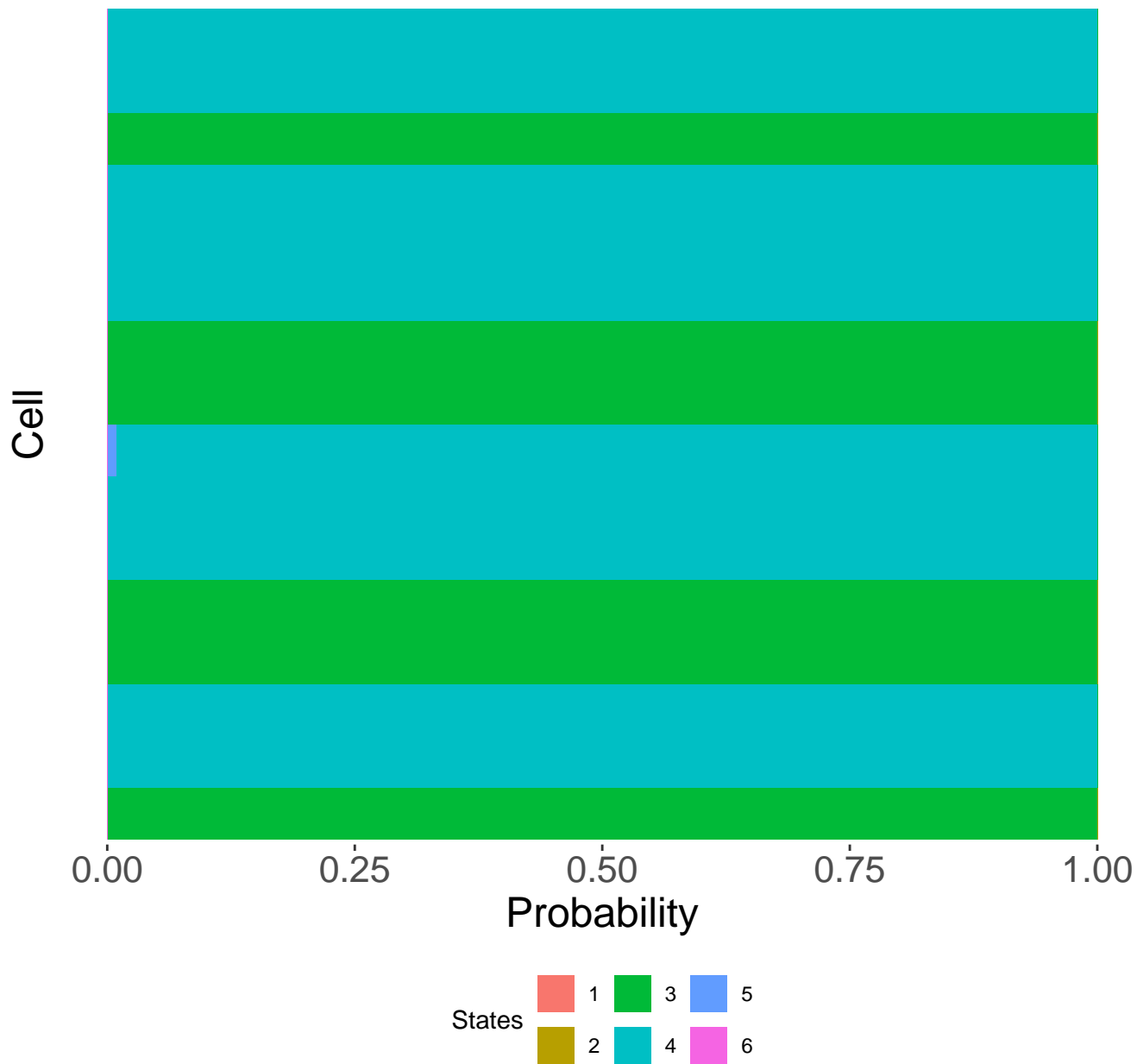
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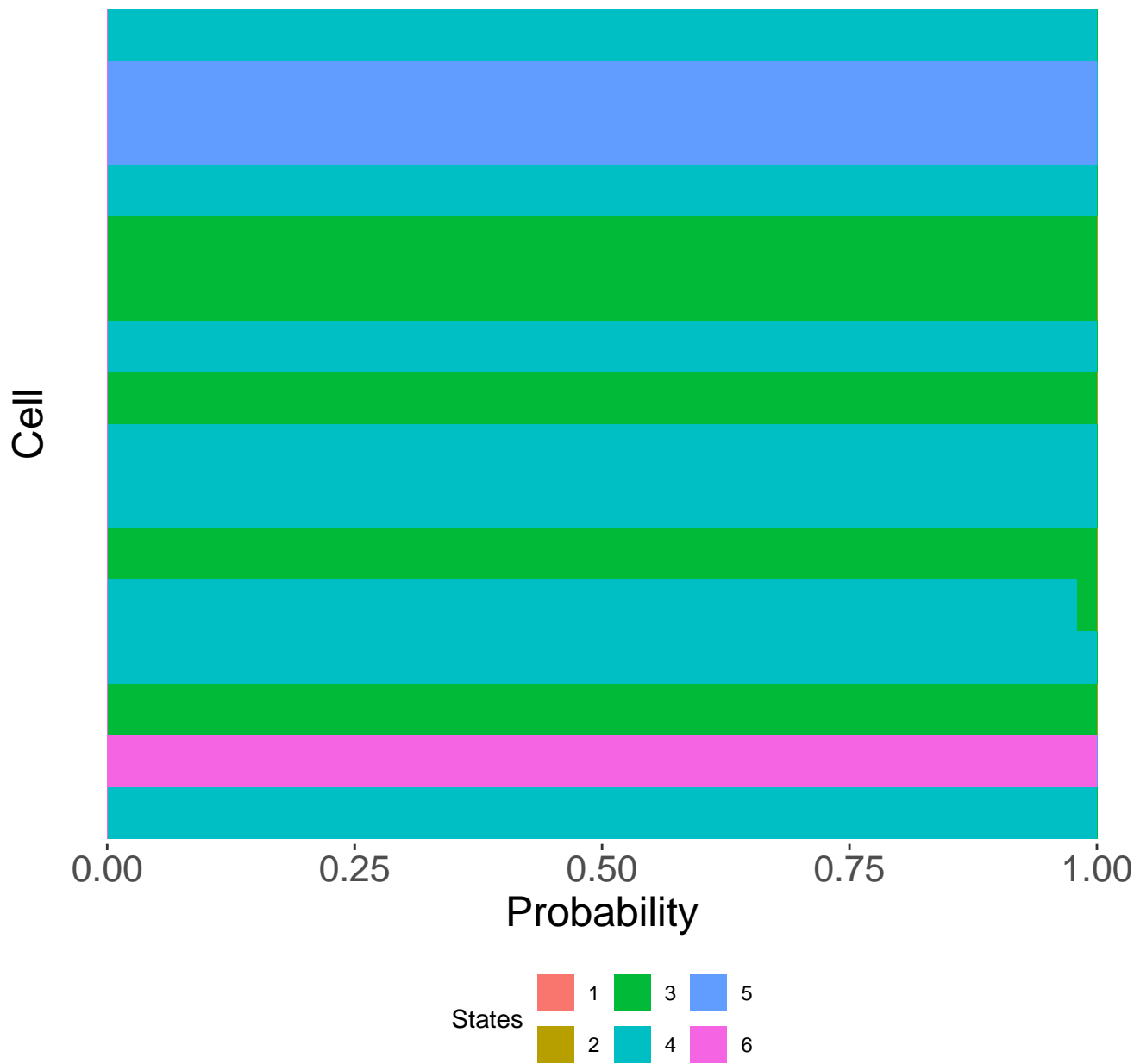
chr3-region_1602



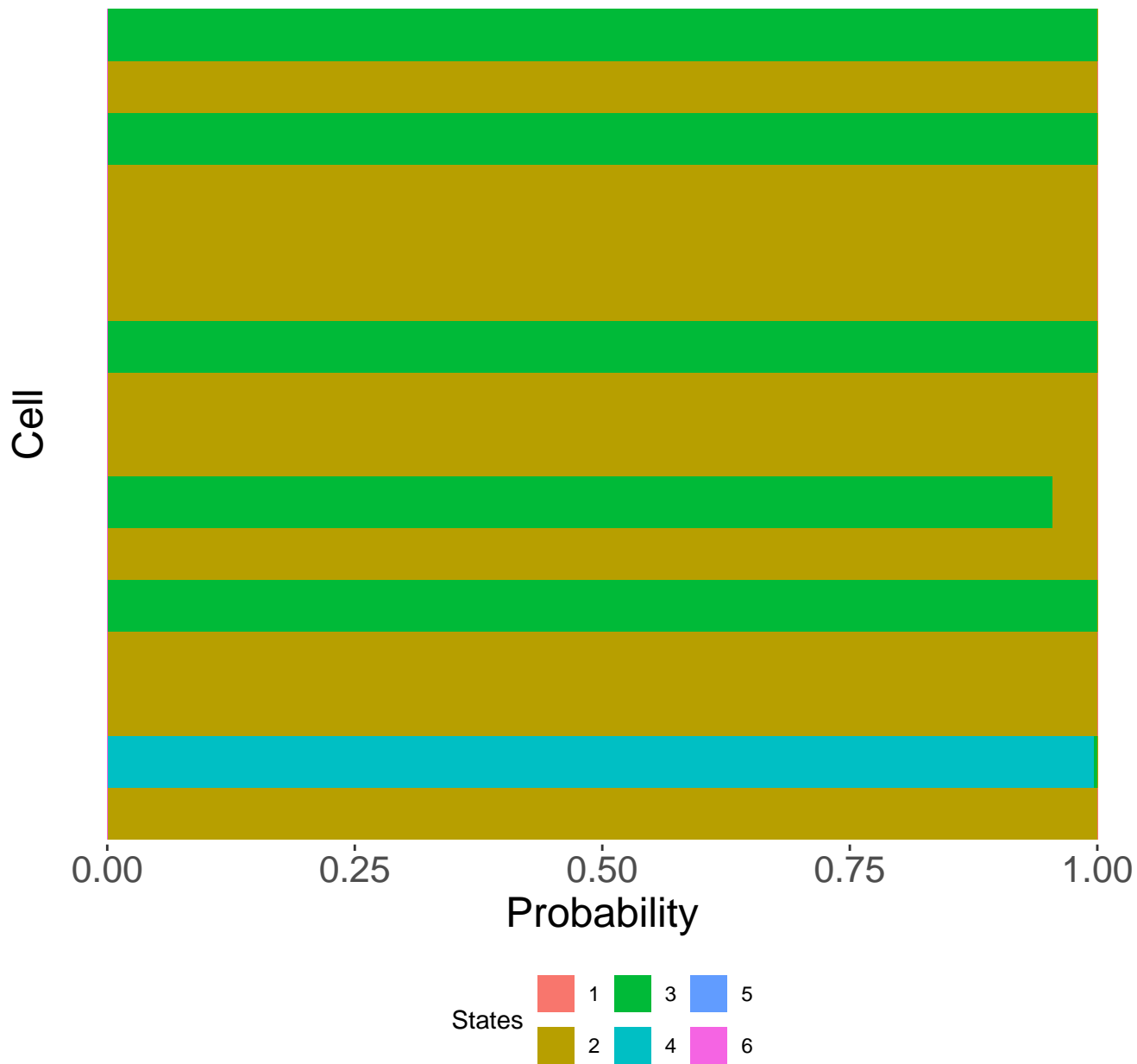
chr3-region_1604



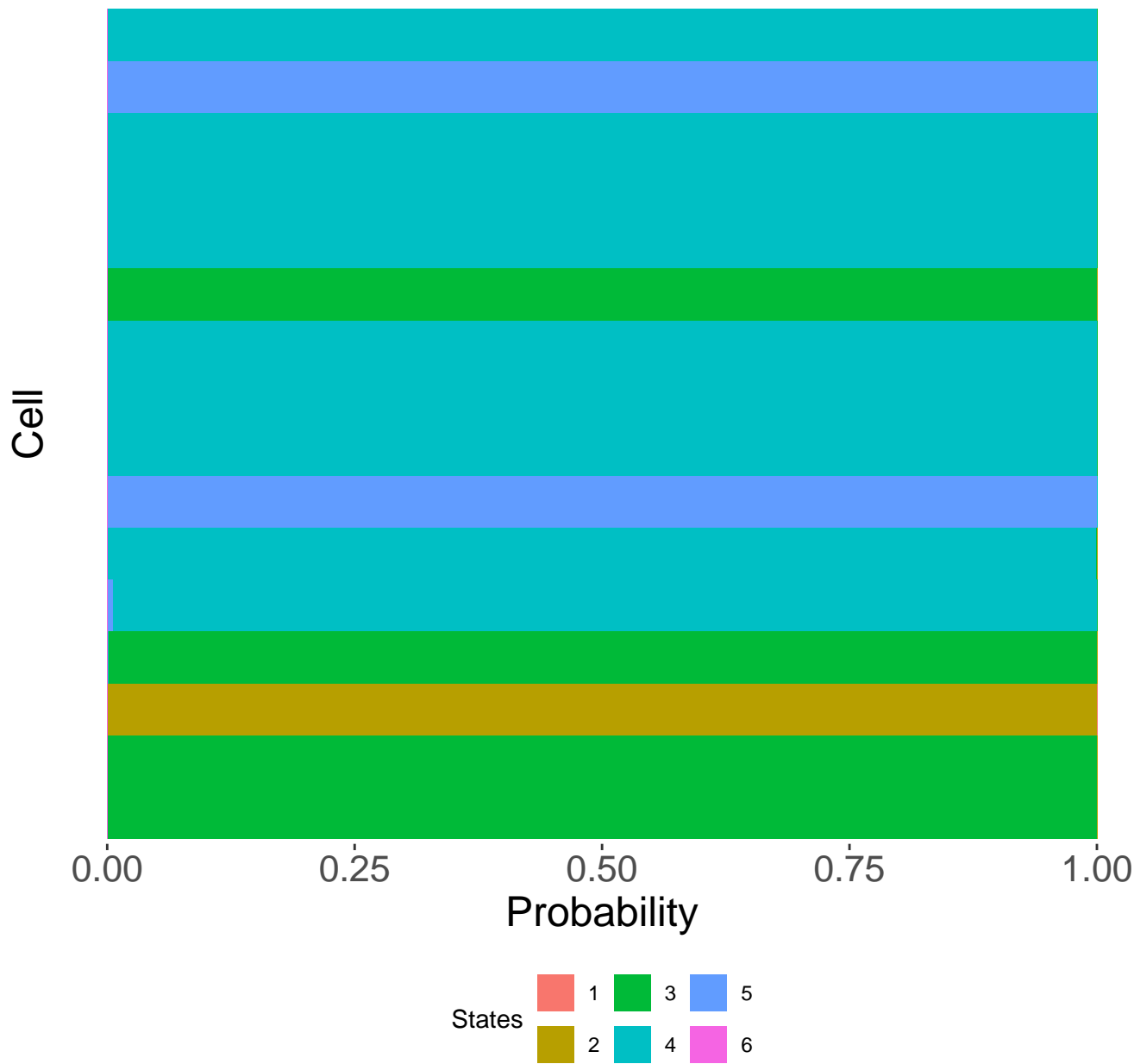
chr4-region_1607



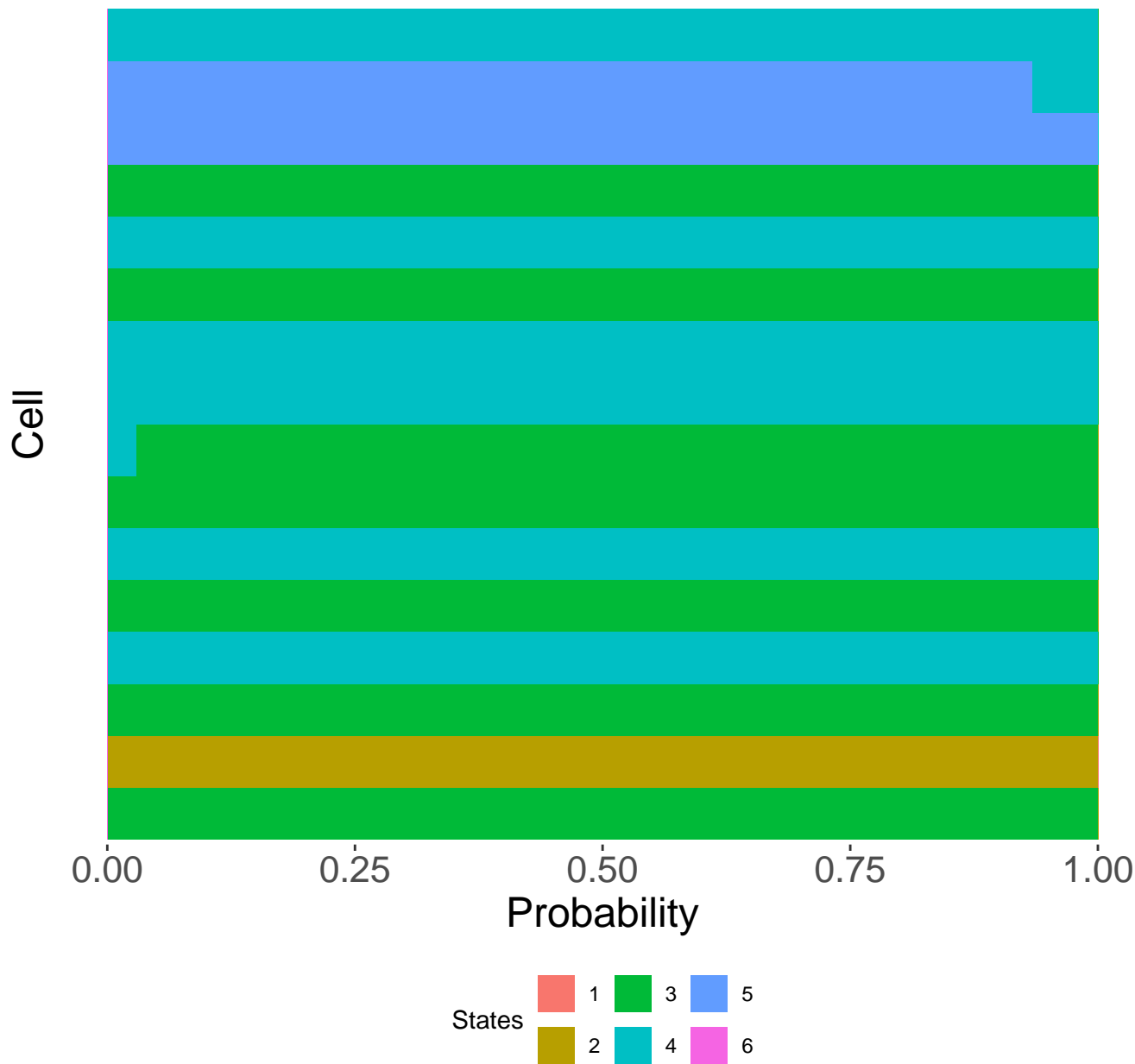
chr5-region_1609



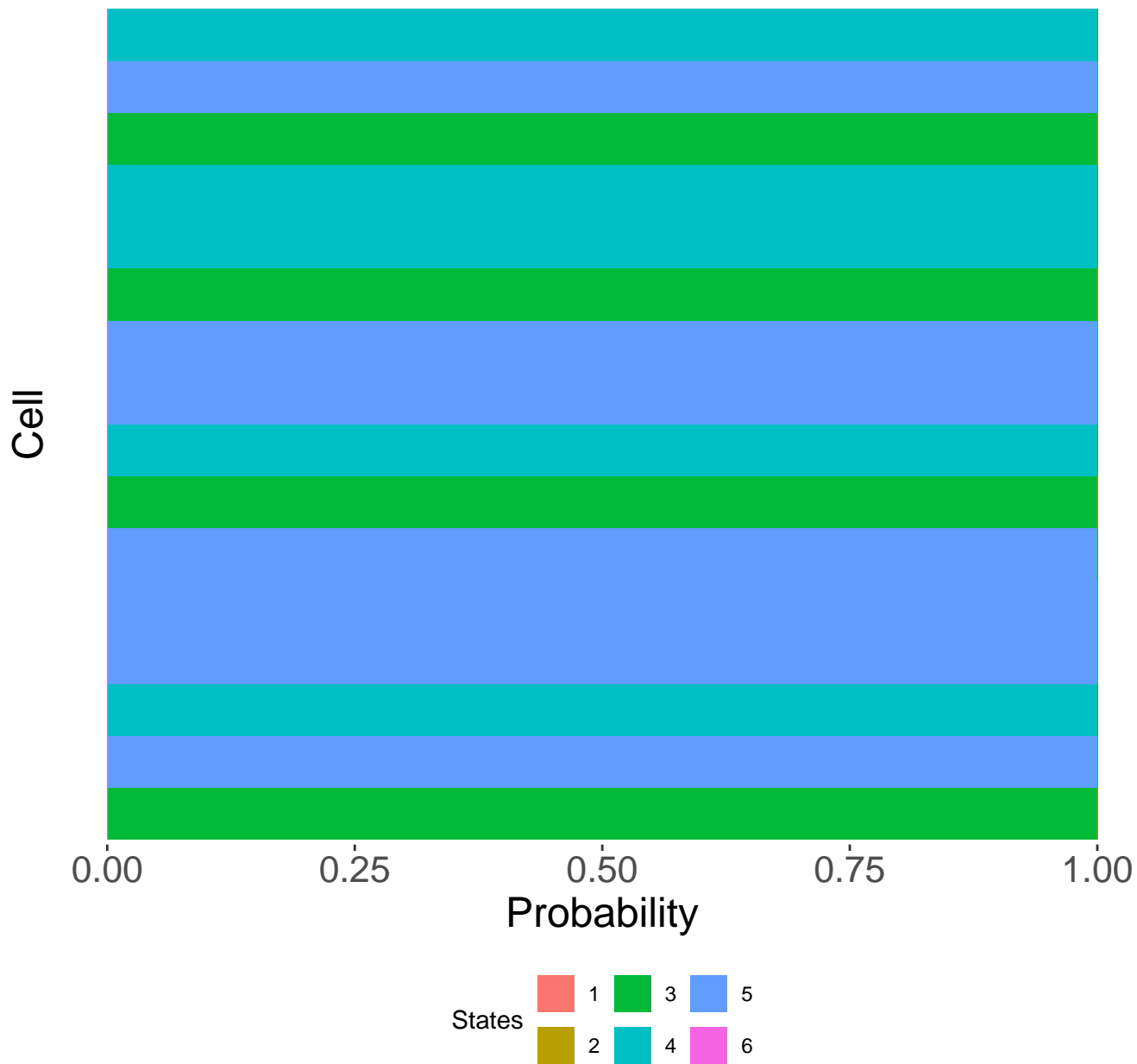
chr5-region_1611



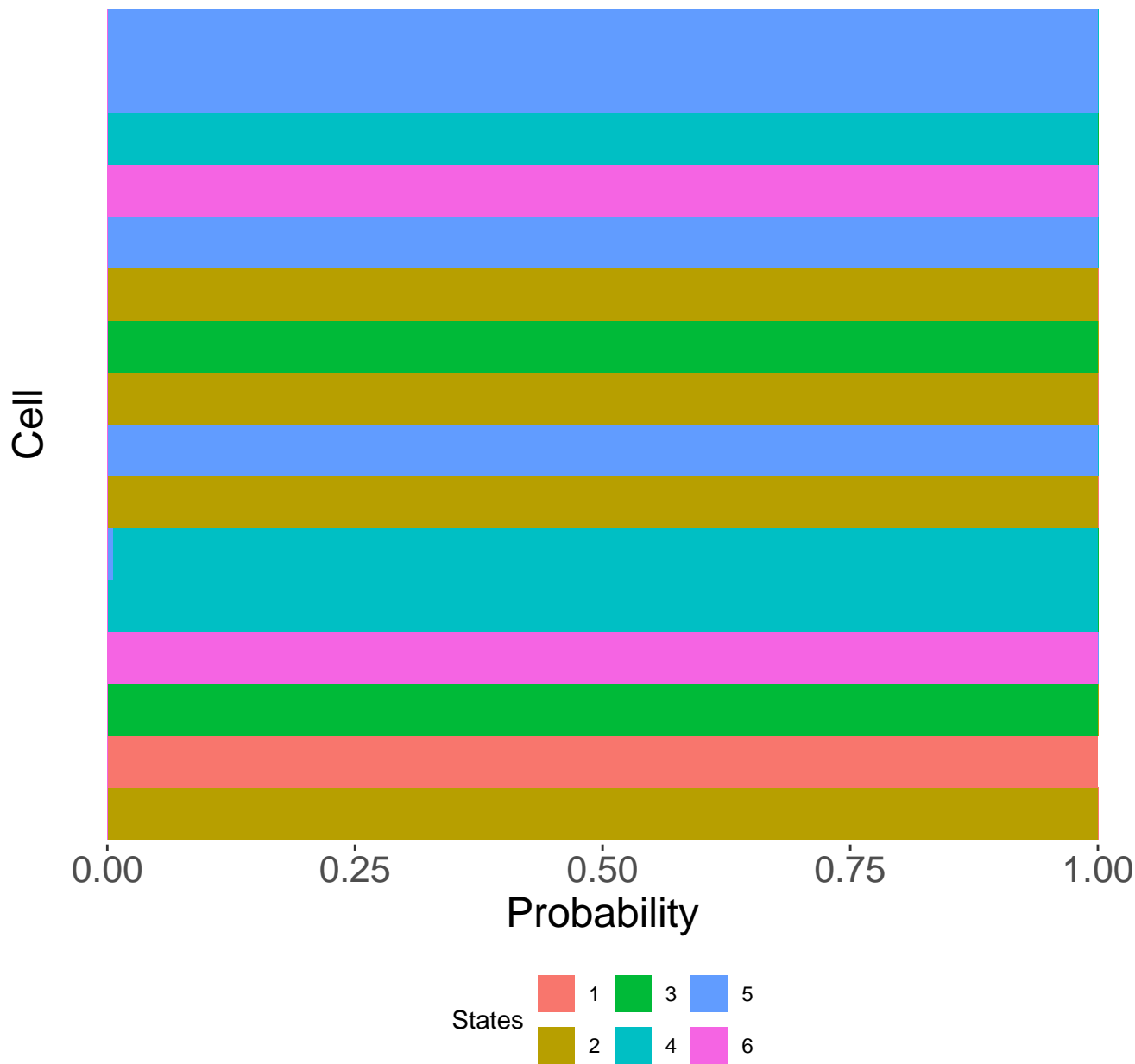
chr5-region_1613



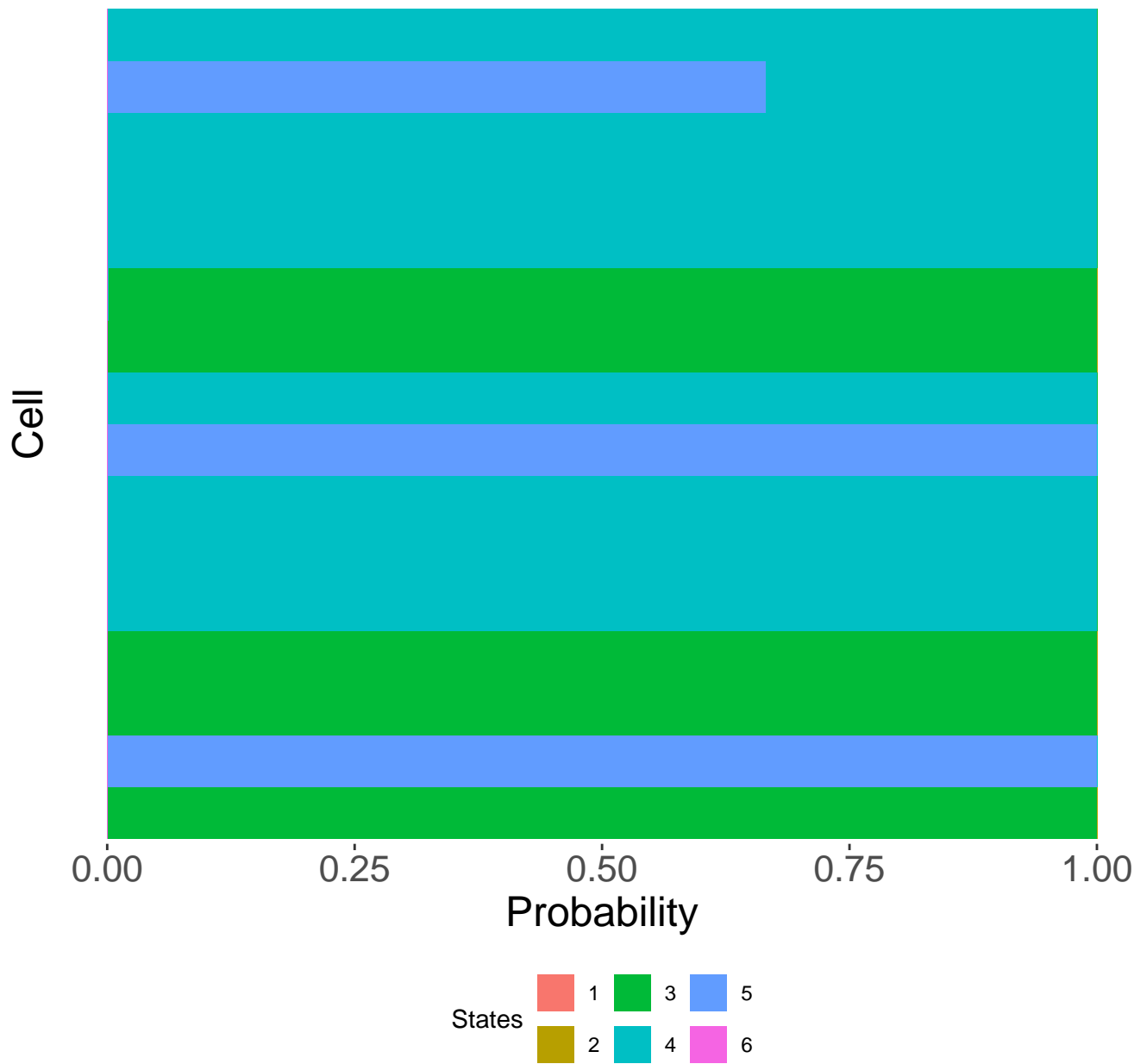
chr6-region_1615



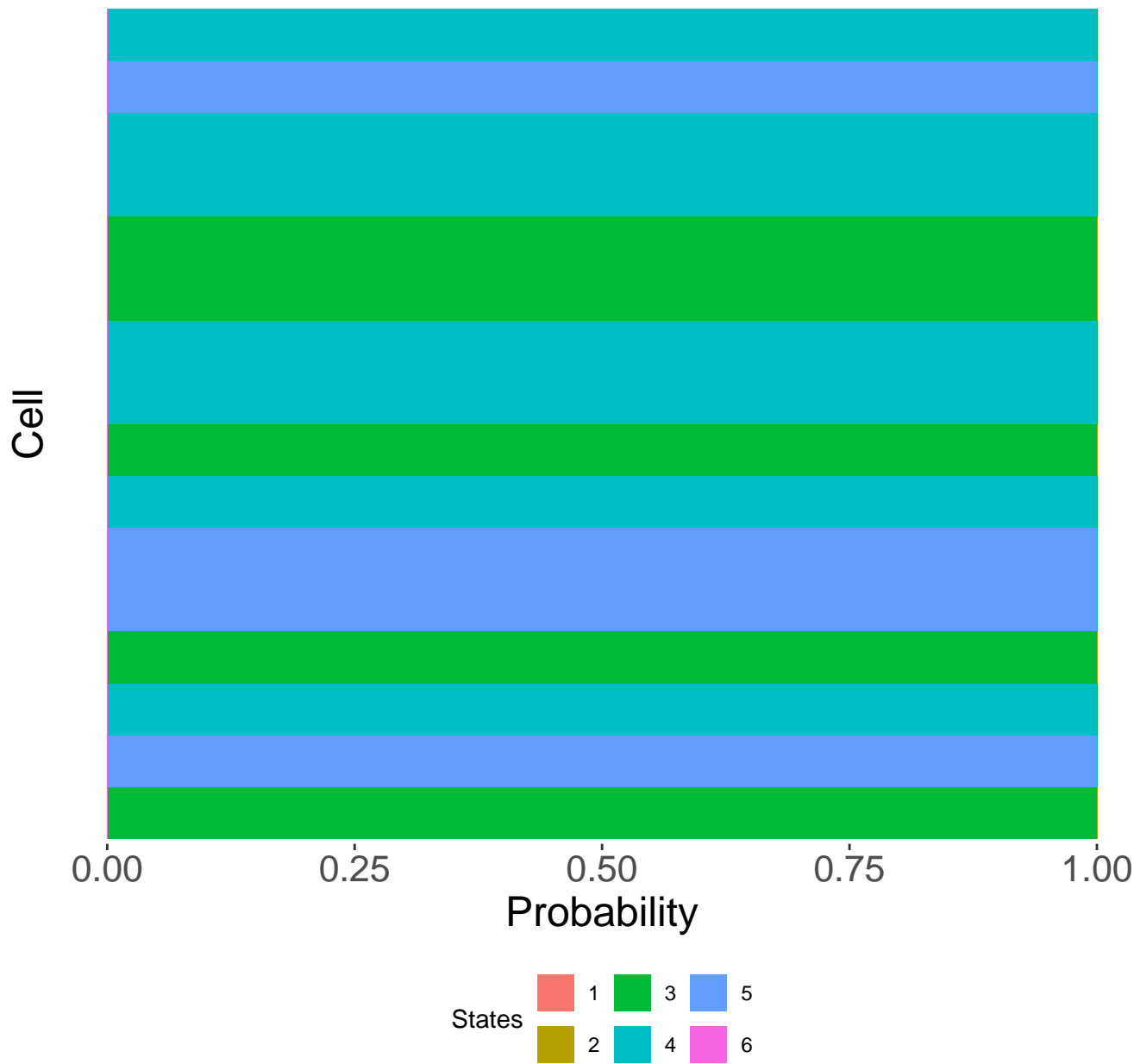
chr6-region_1617



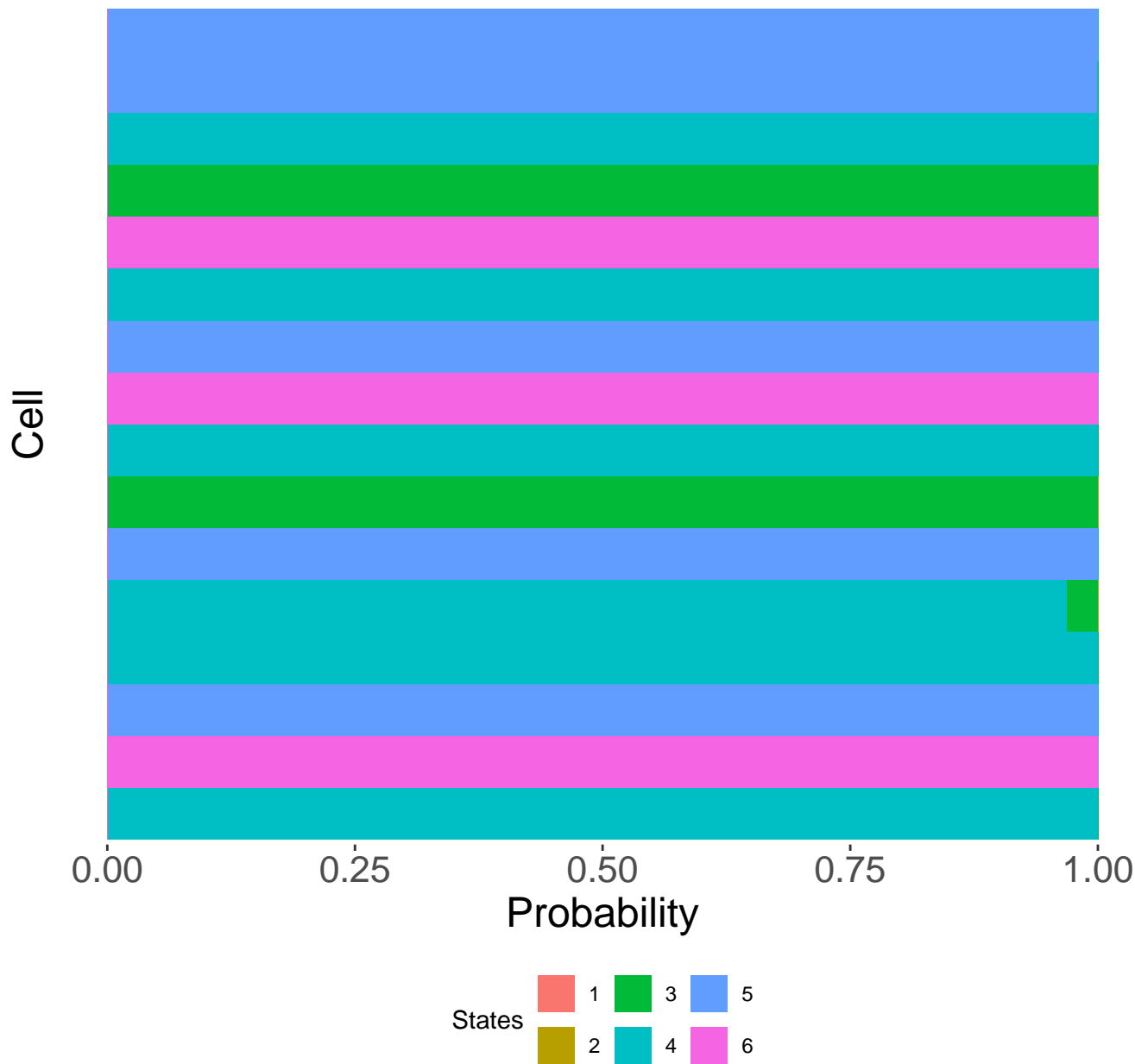
chr6-region_1619



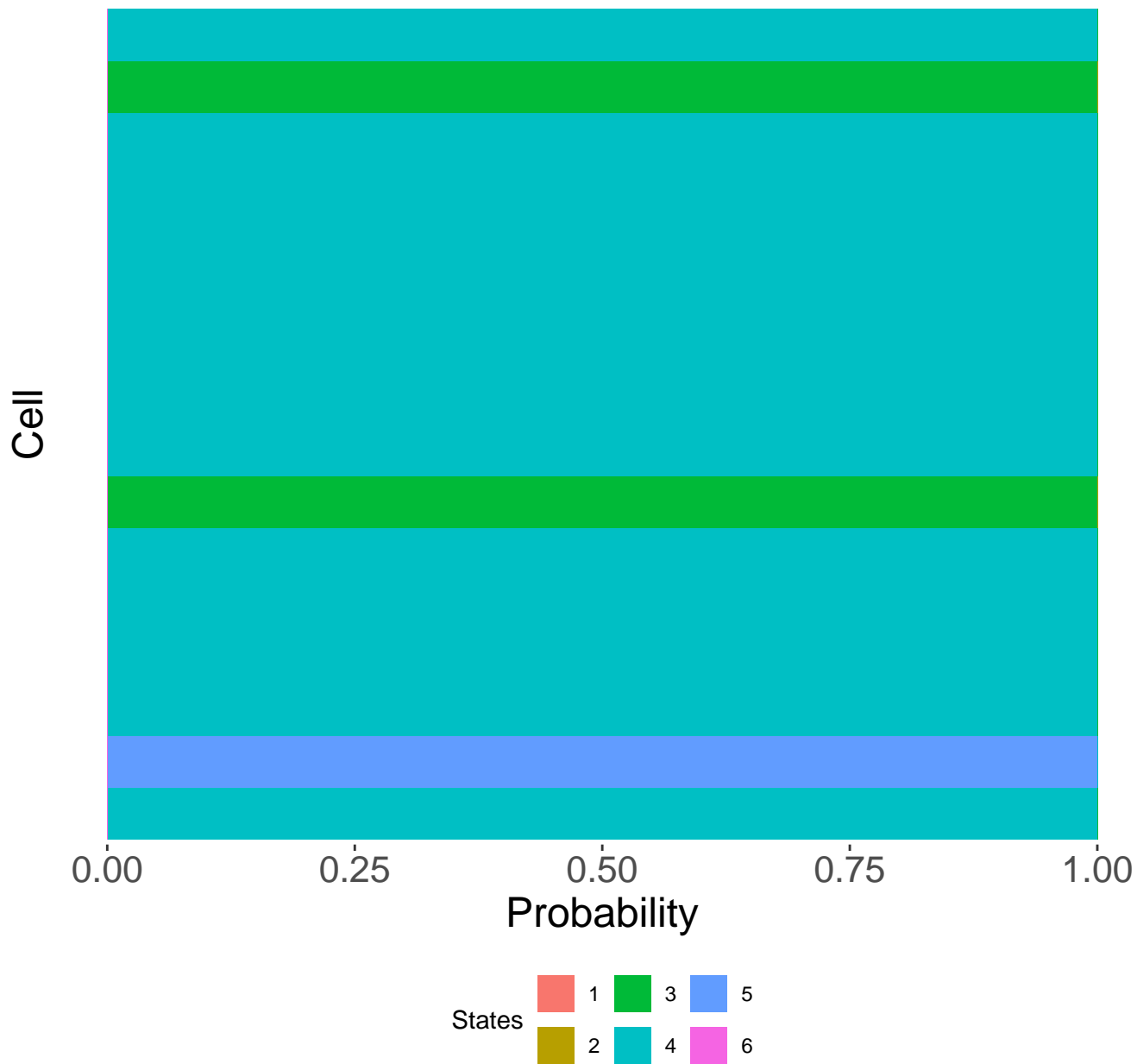
chr7-region_1621



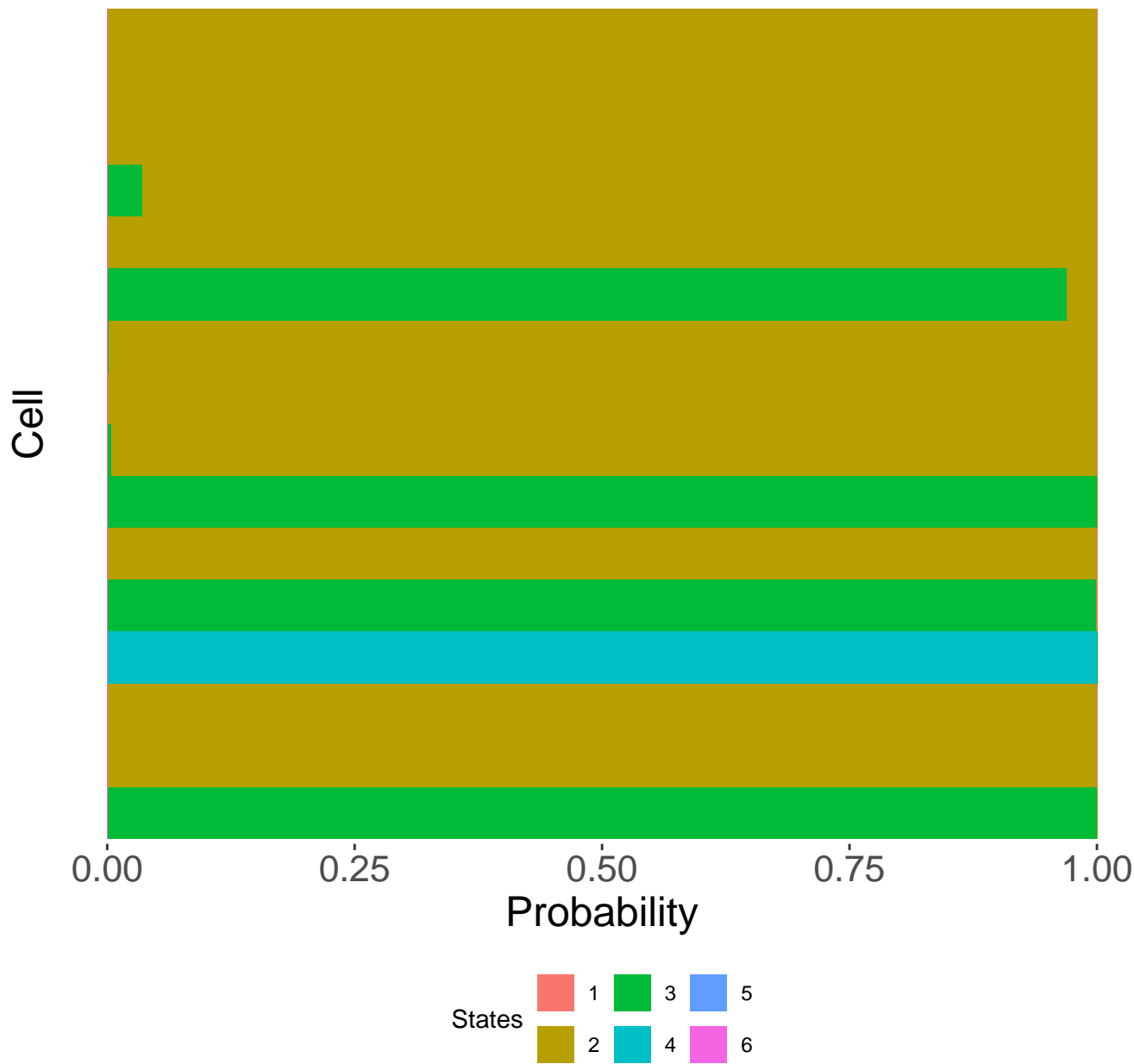
chr8-region_1623



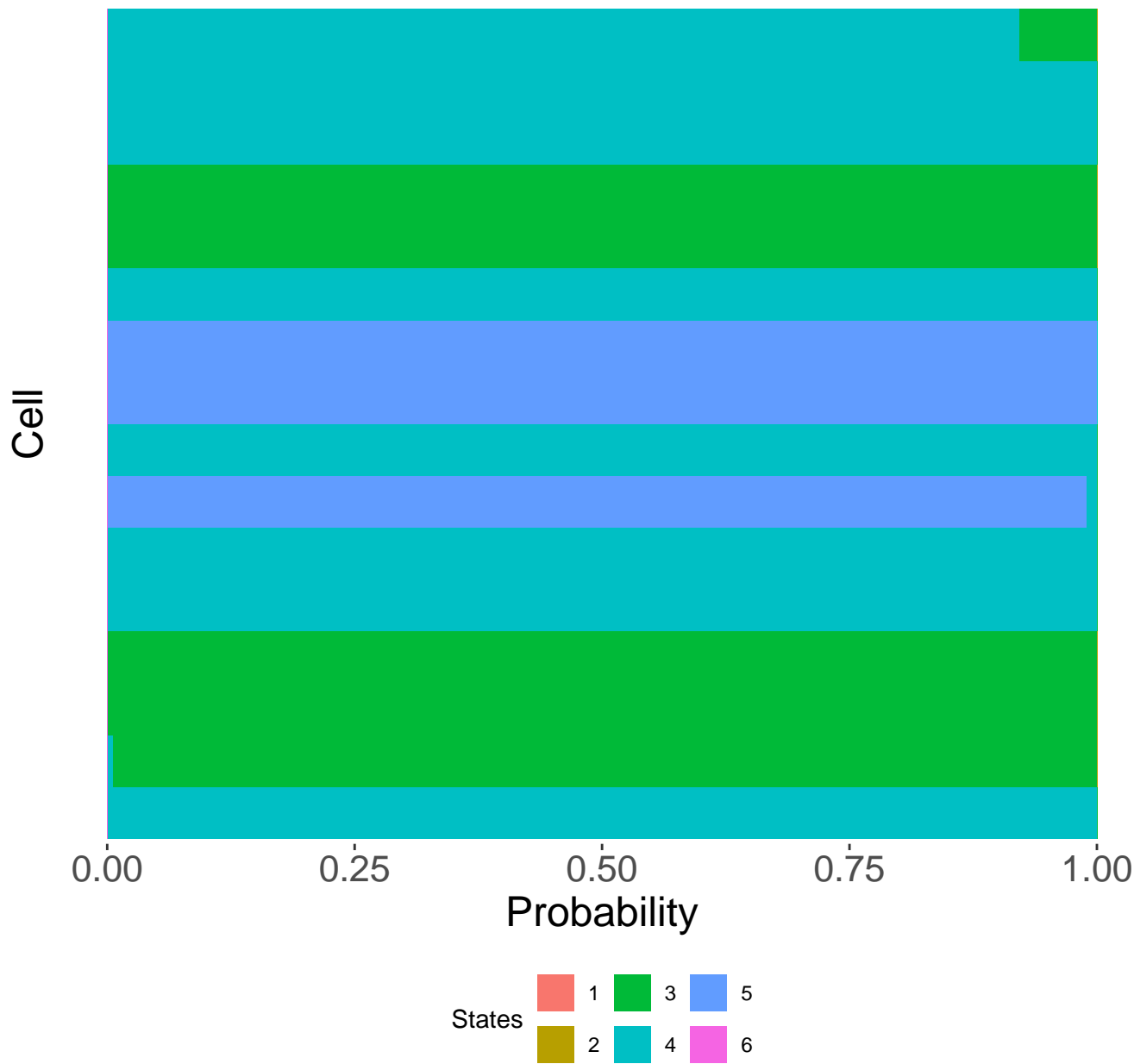
chr8-region_1624



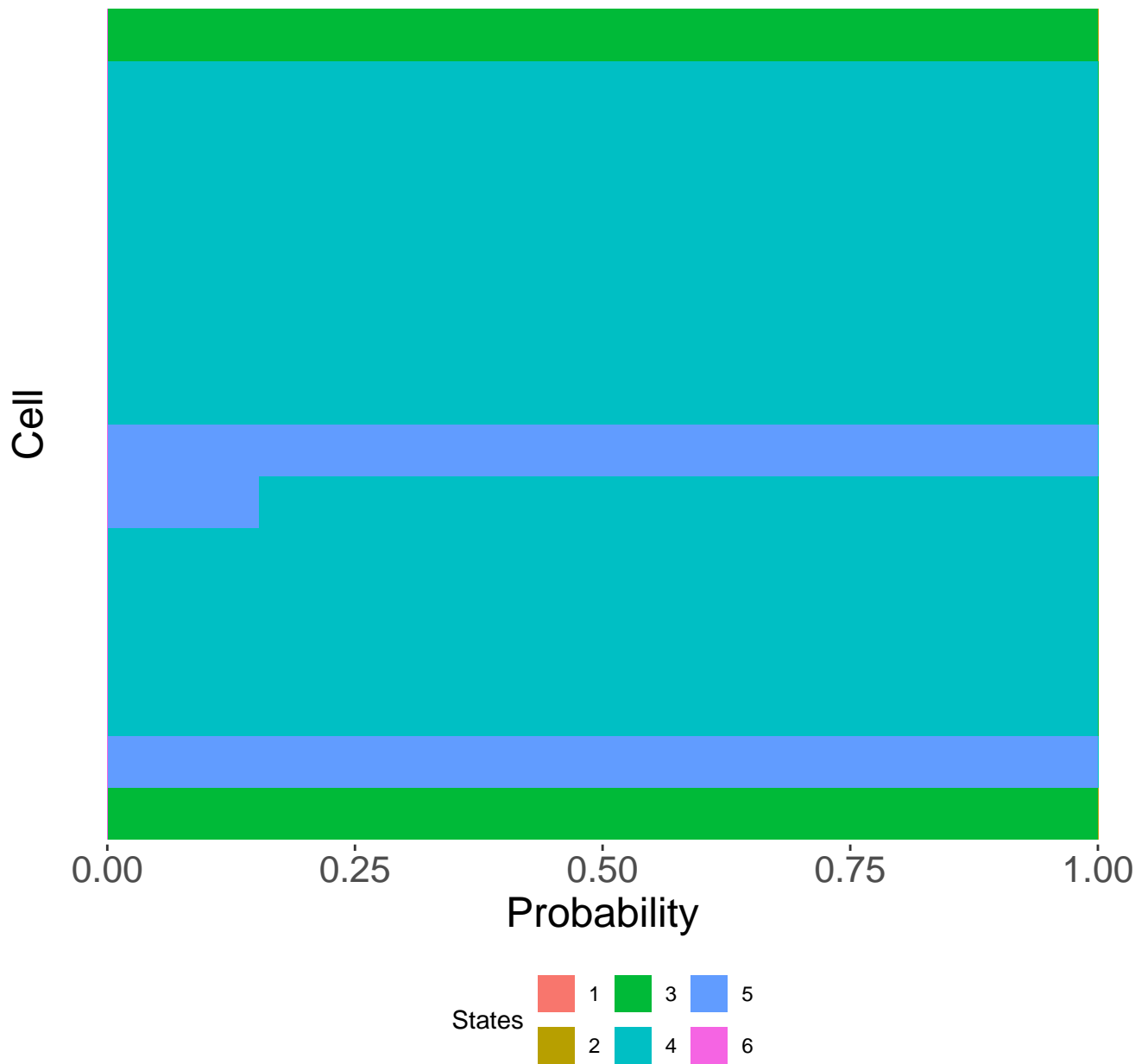
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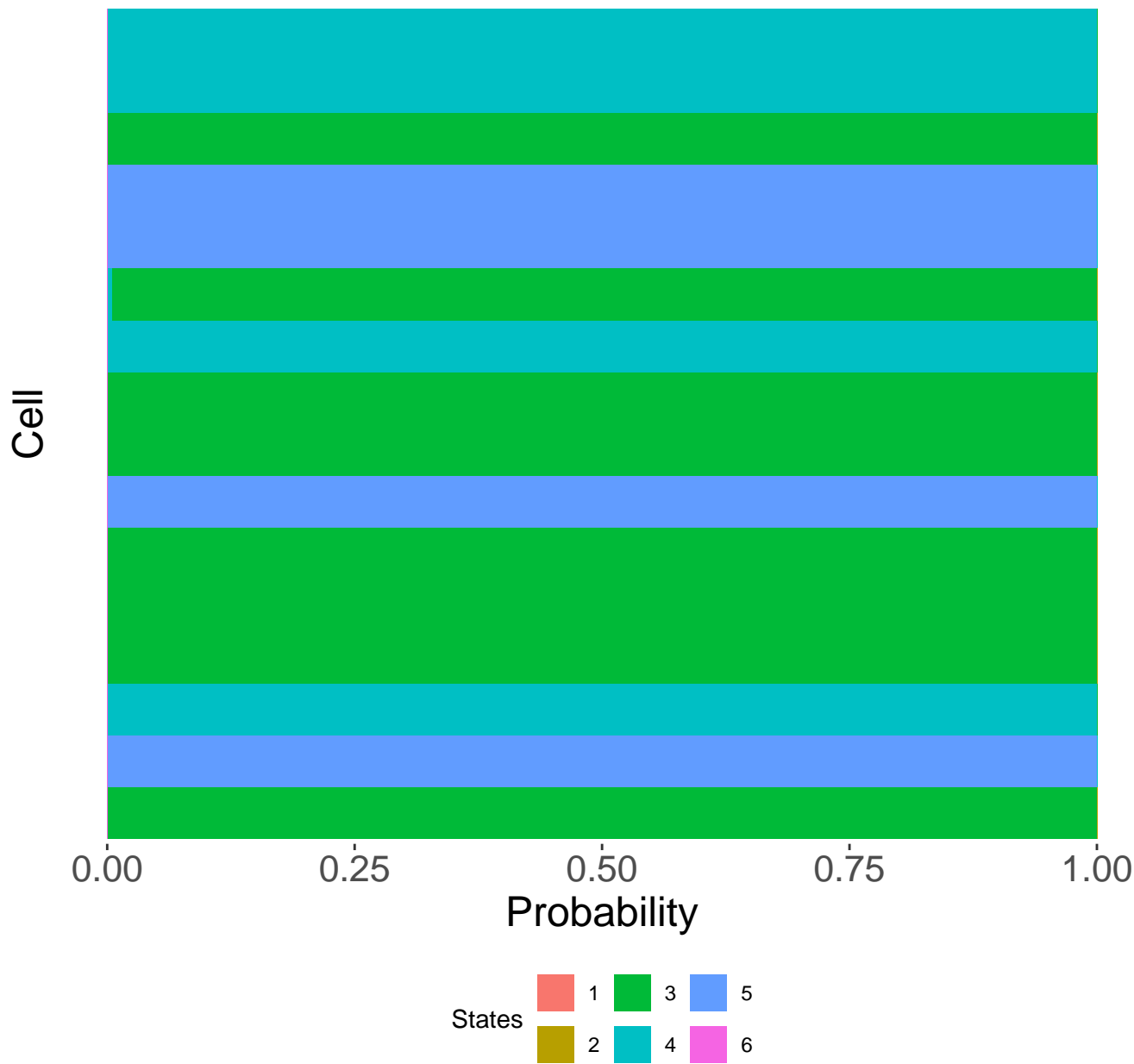
chr9-region_1628



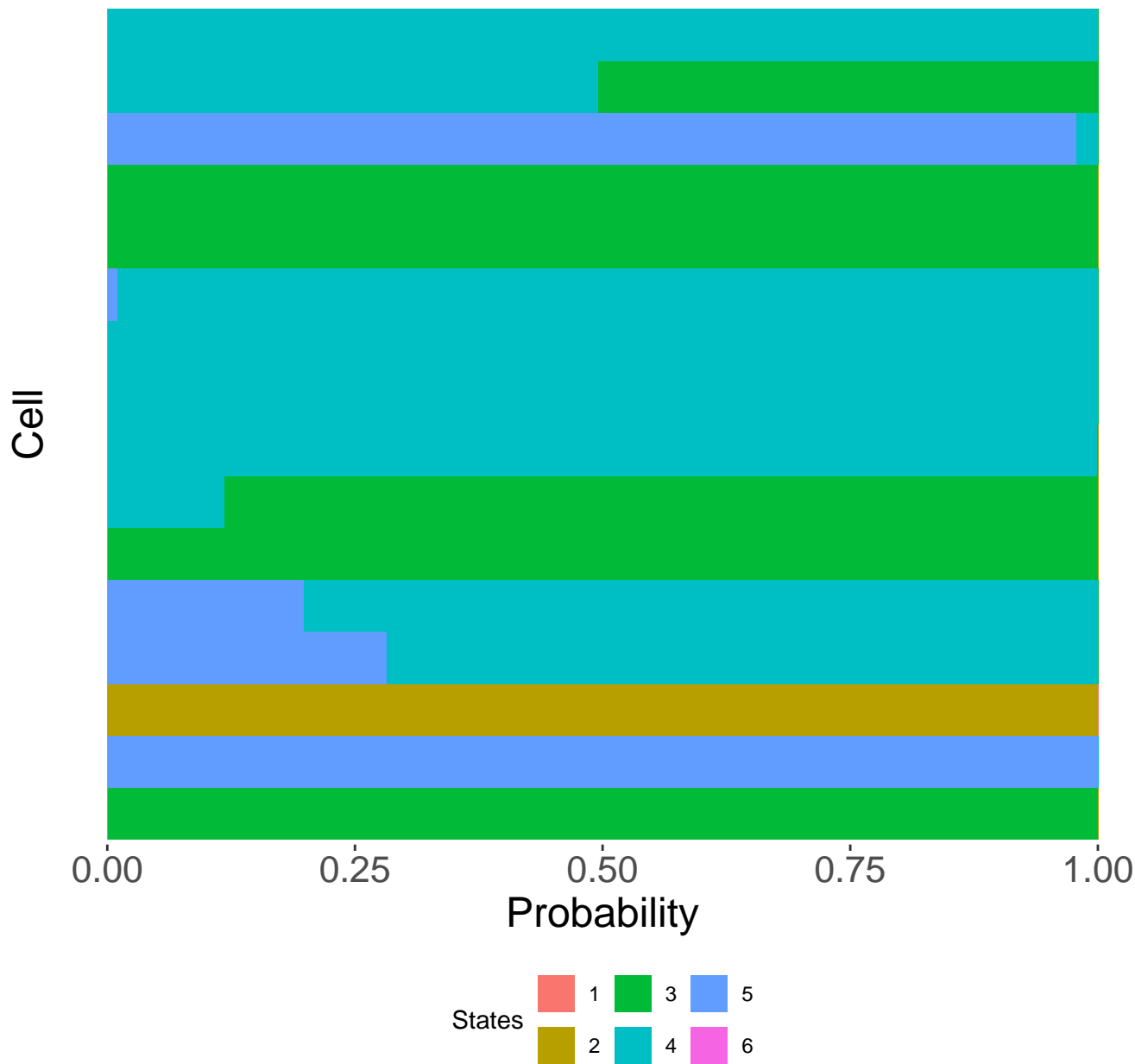
chr10-region_1630



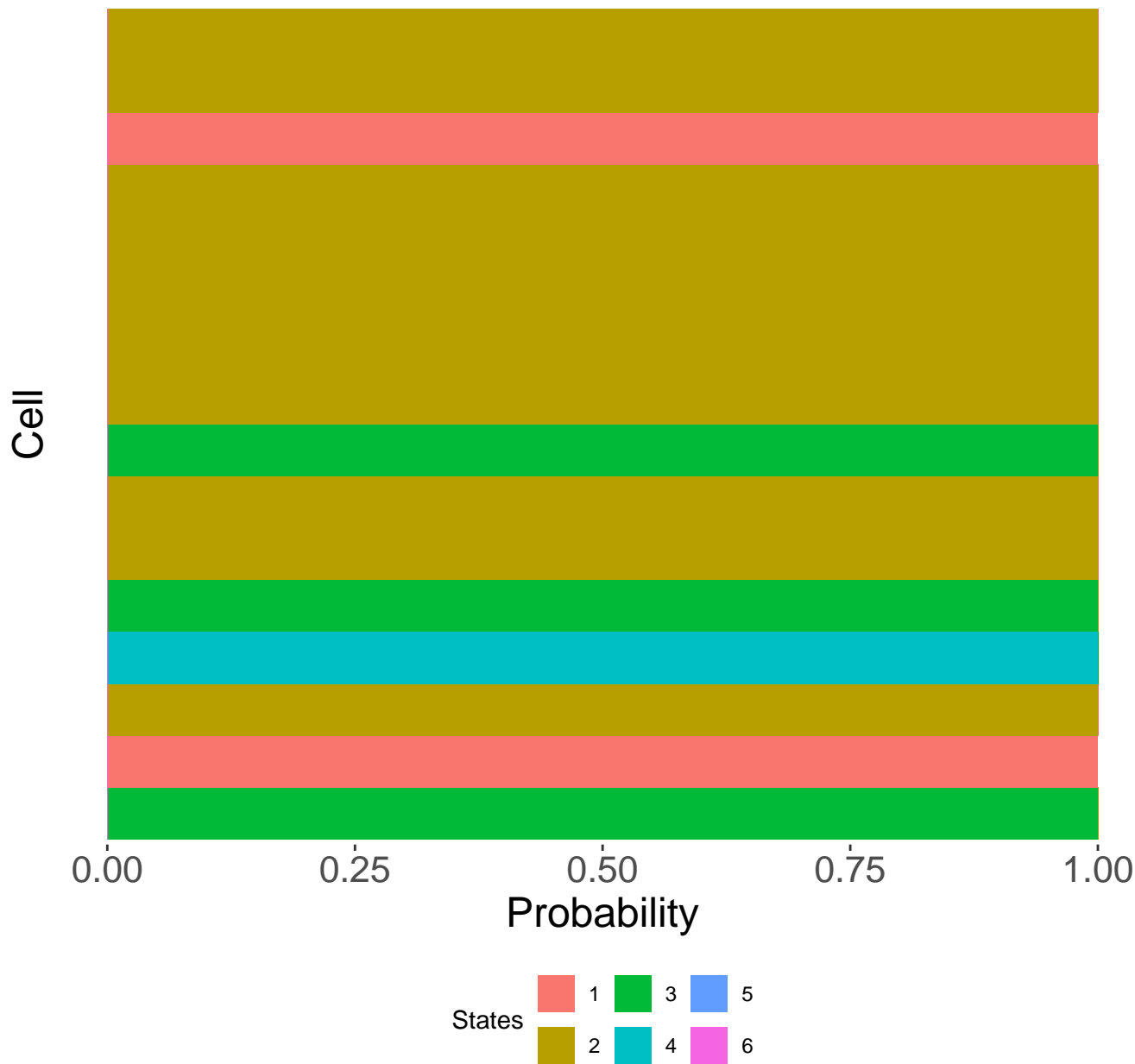
chr10-region_1632



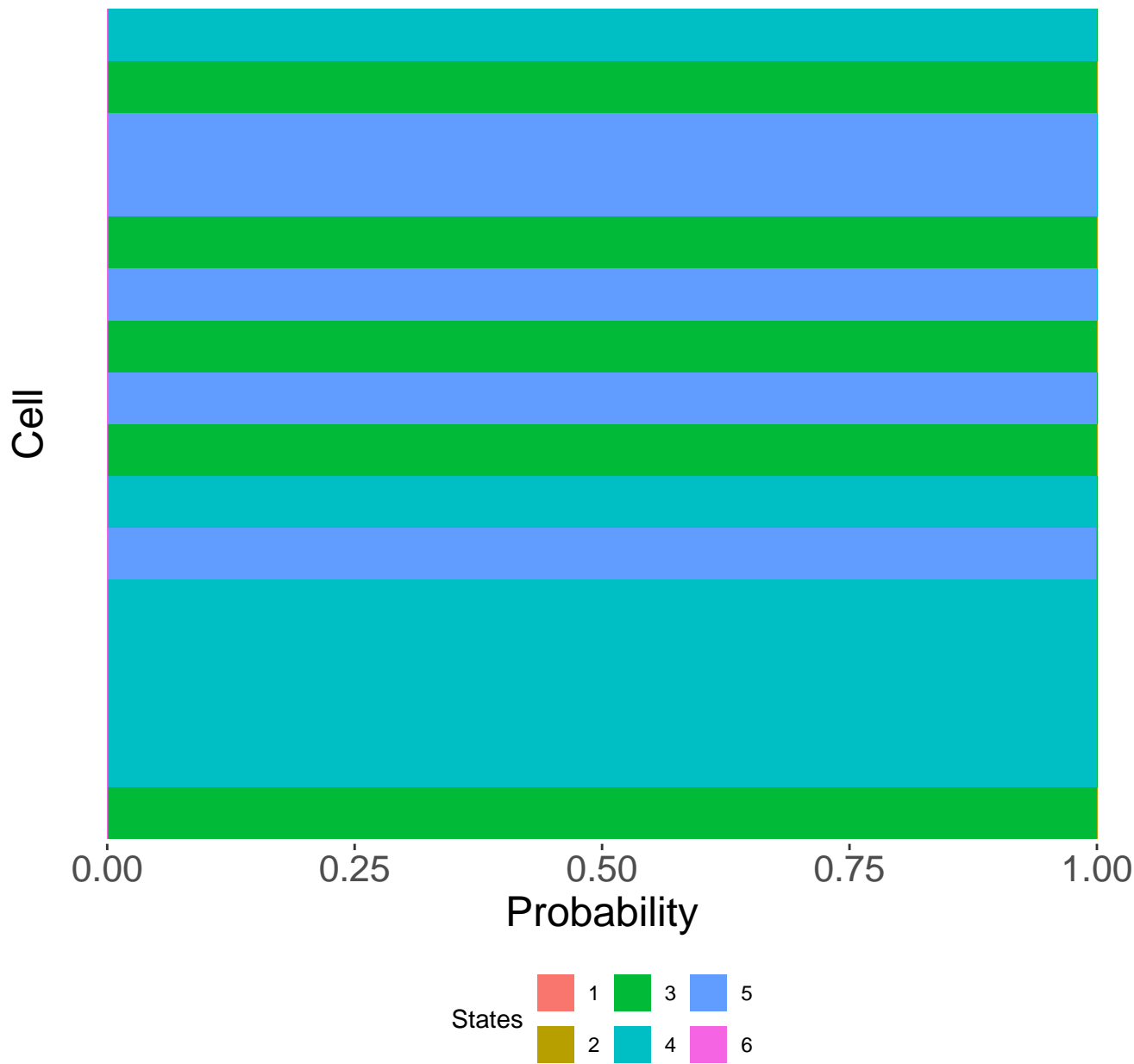
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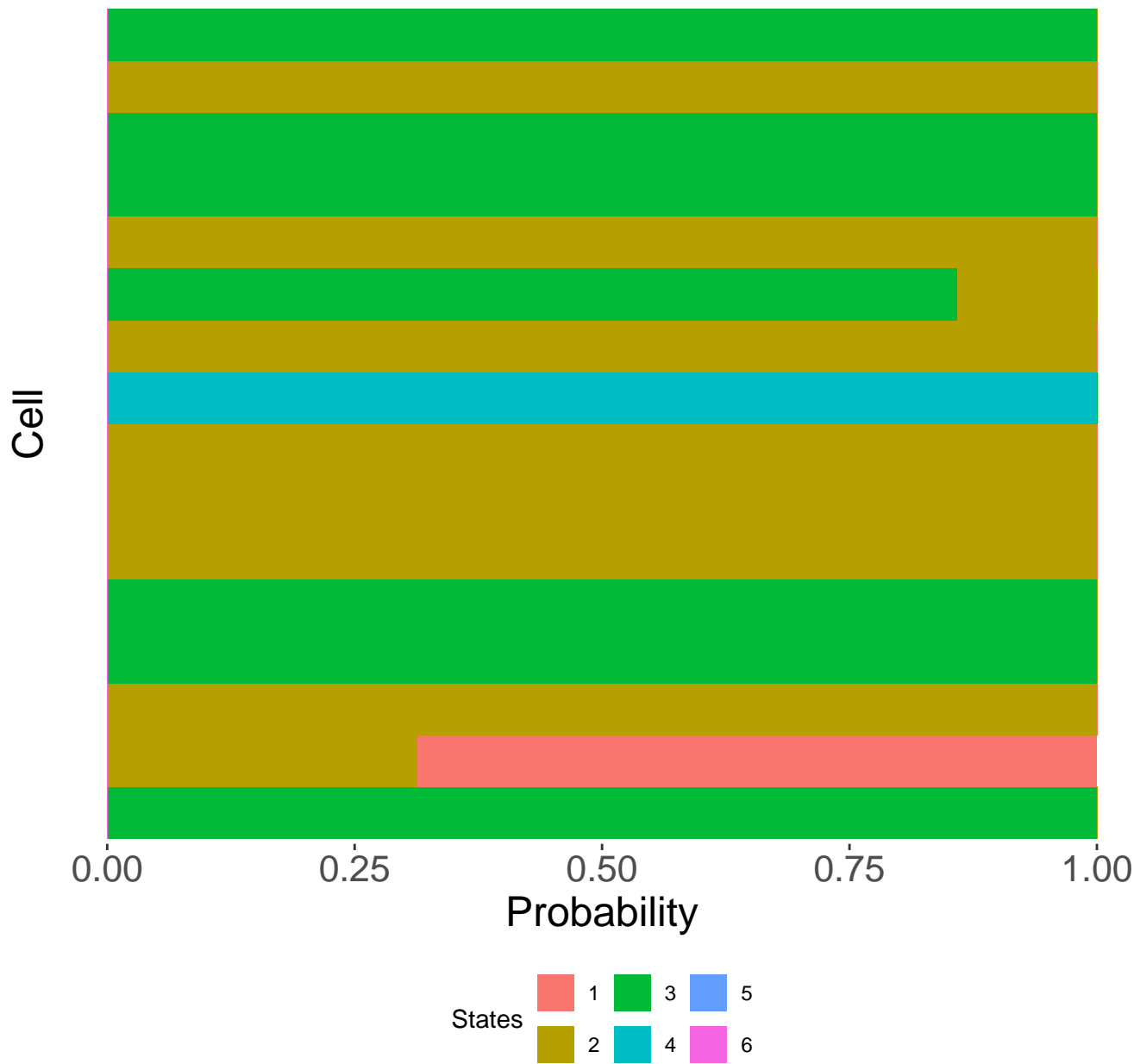
chr11-region_1635



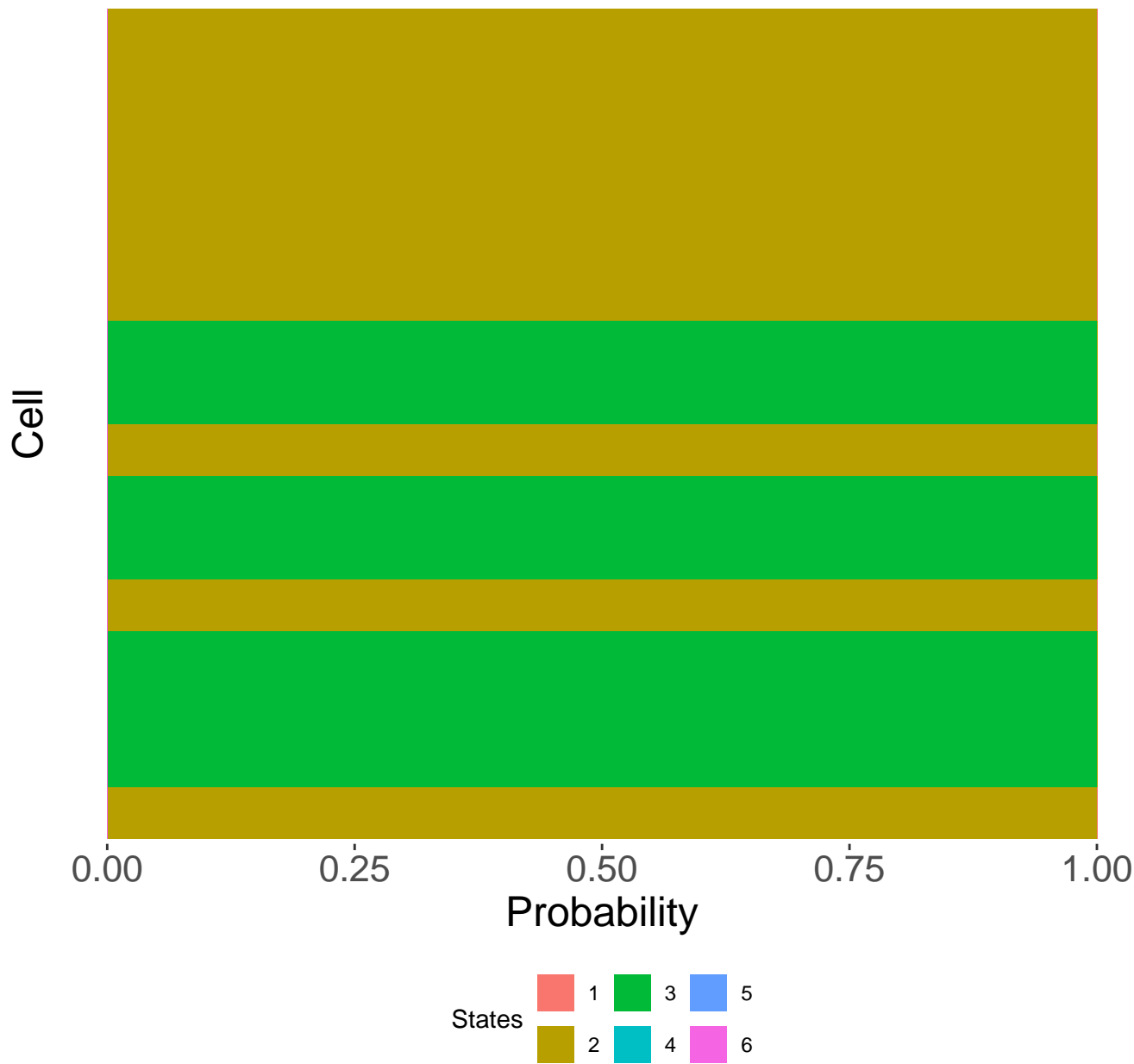
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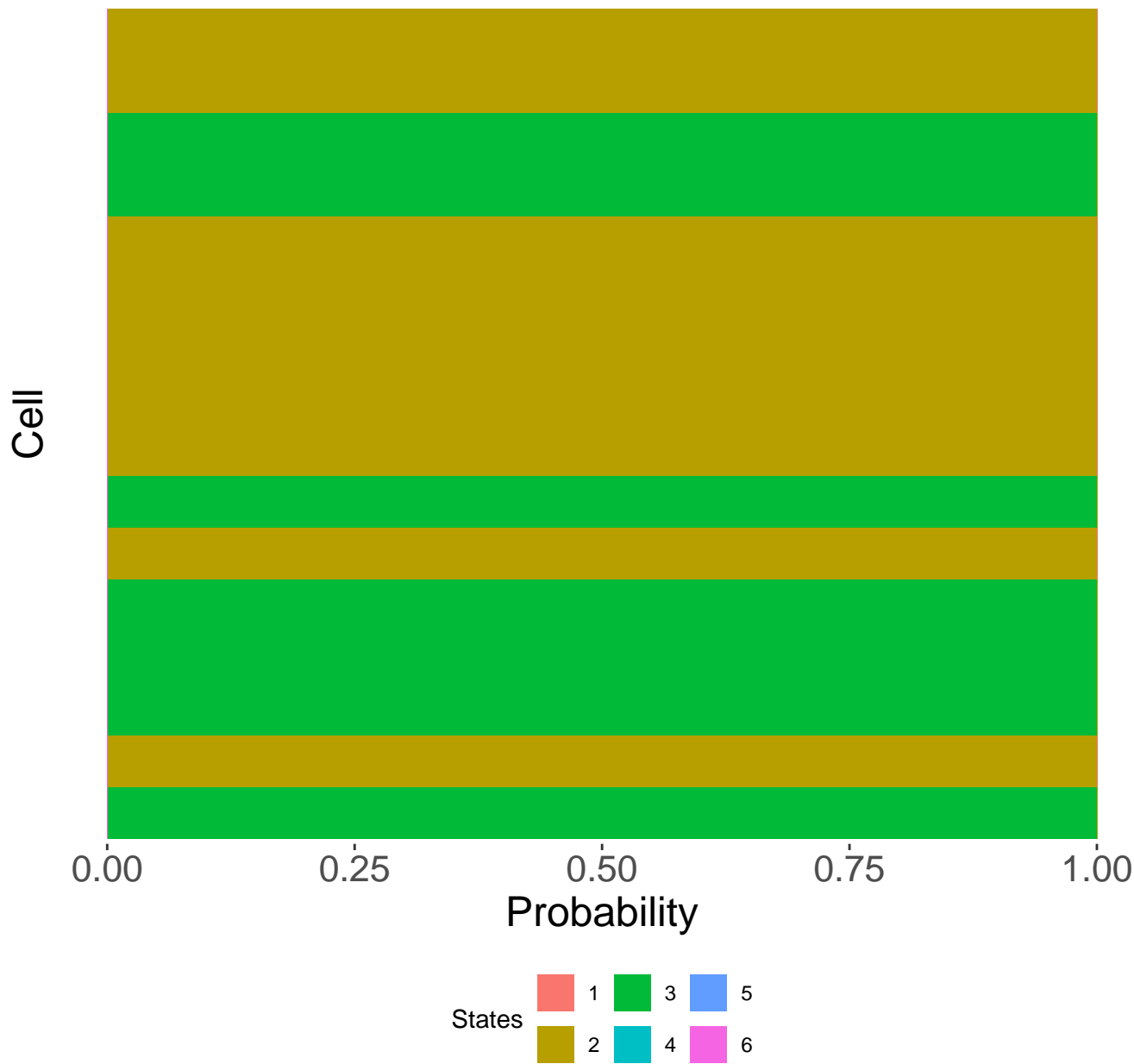
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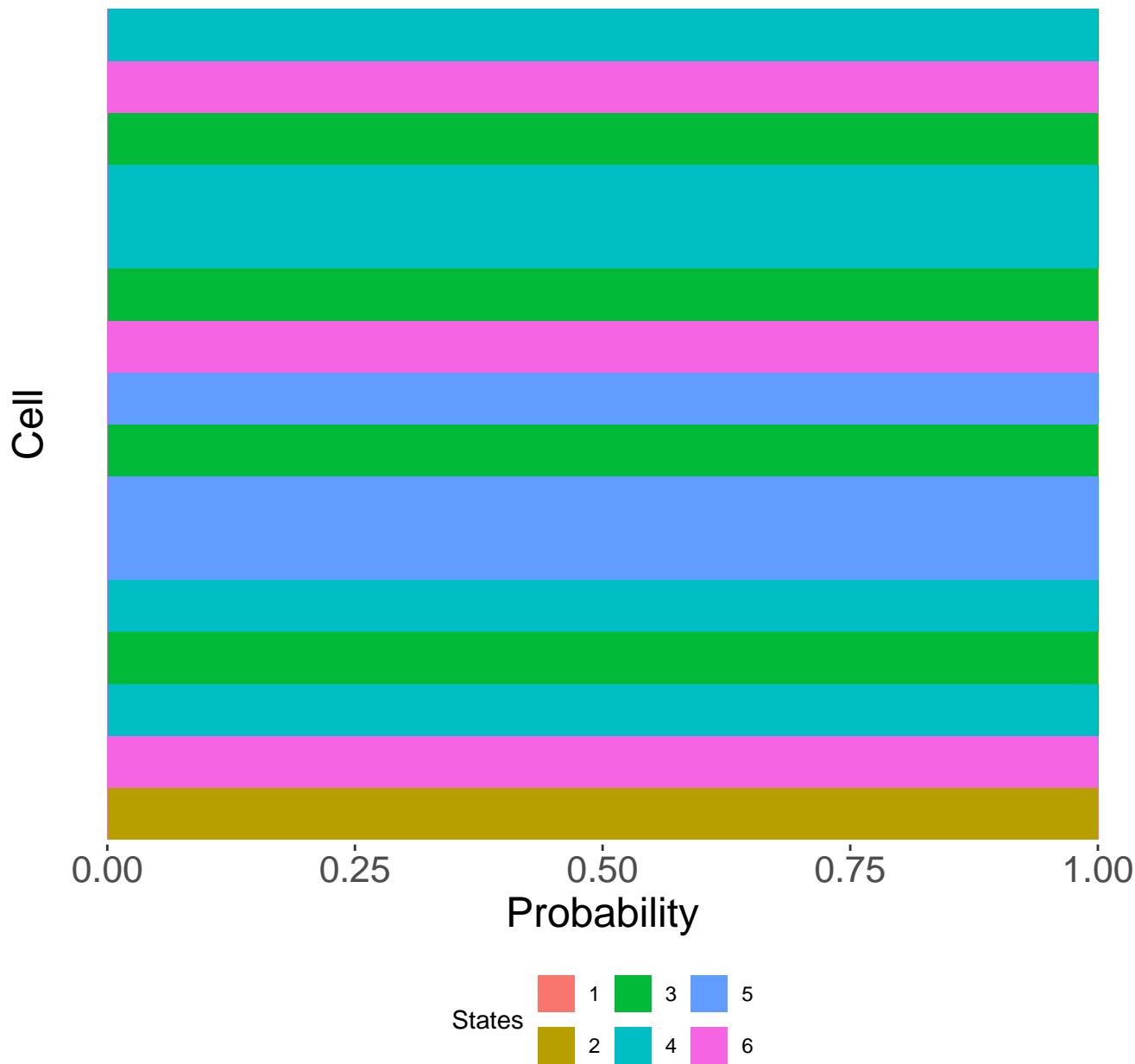
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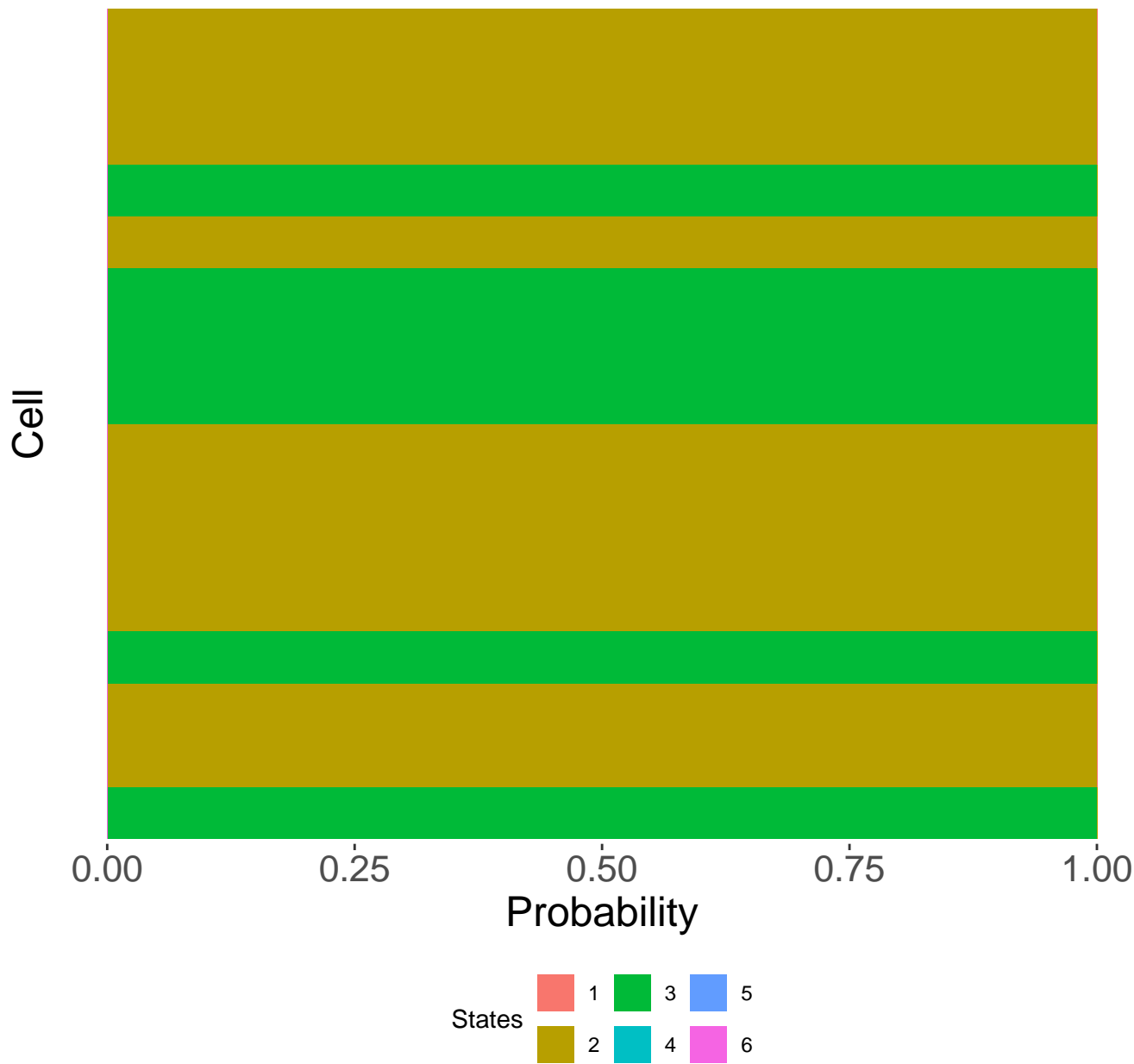
chr12-region_1643



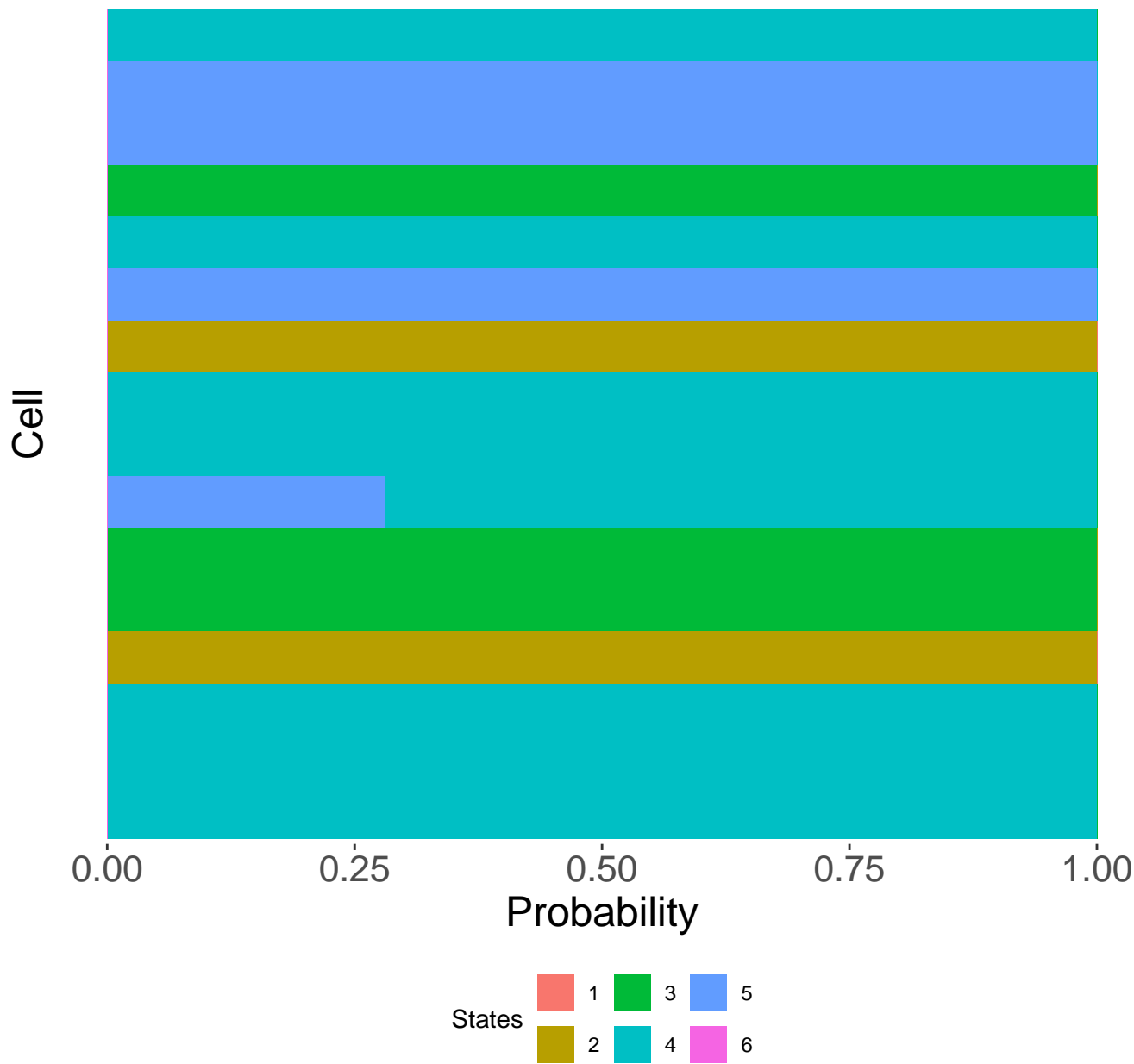
chr13-region_1646



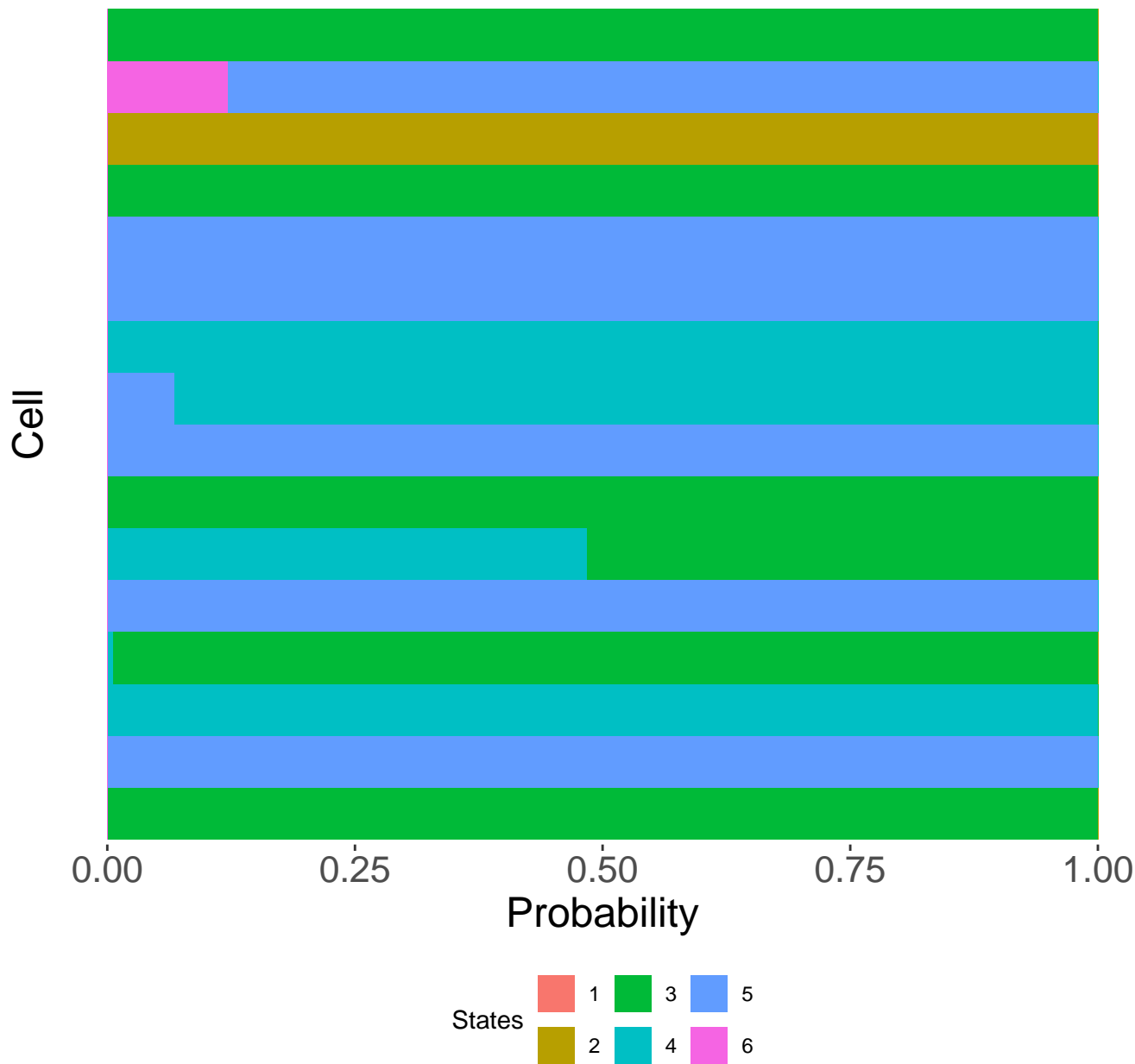
chr14-region_1648



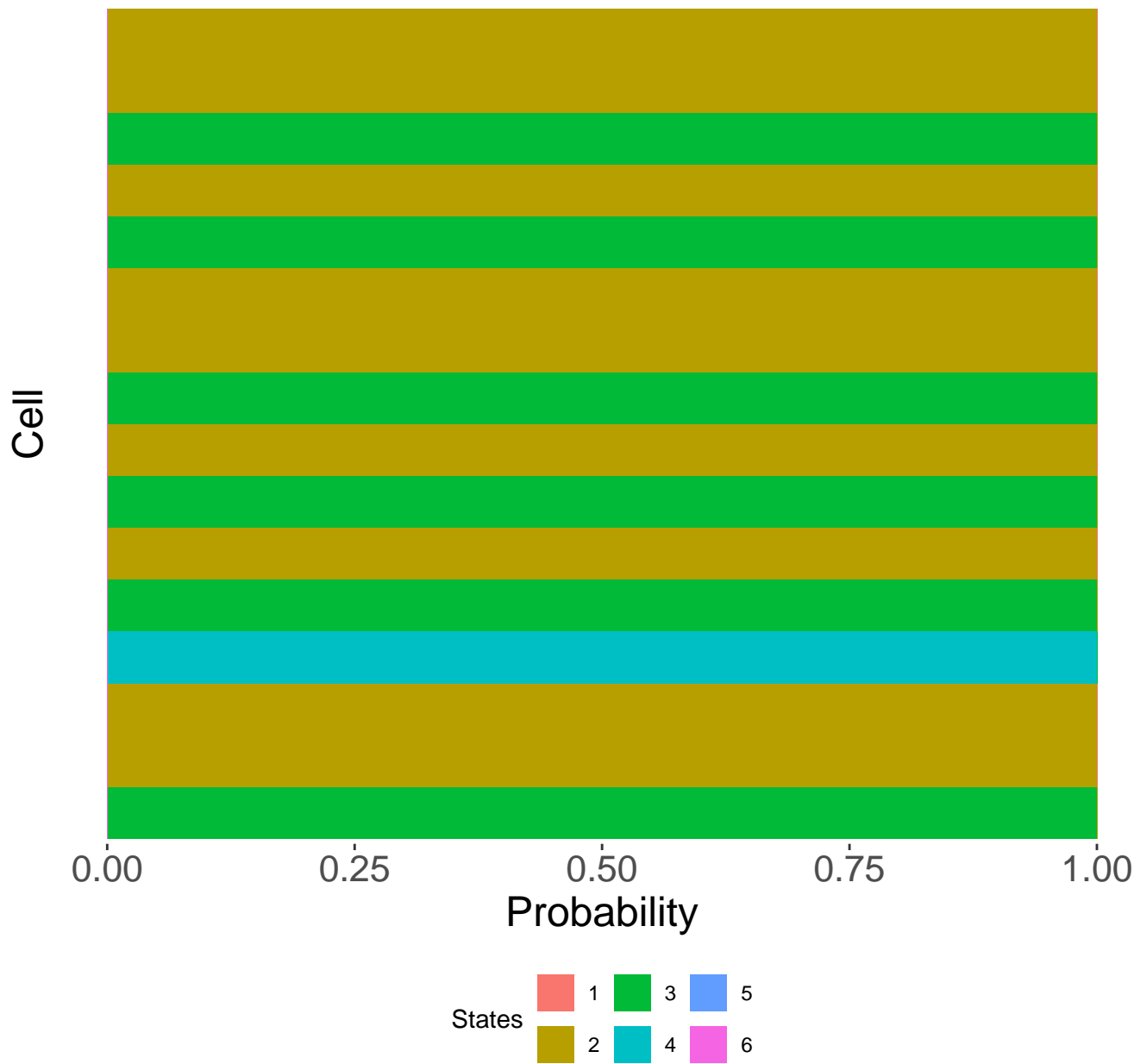
chr14-region_1650



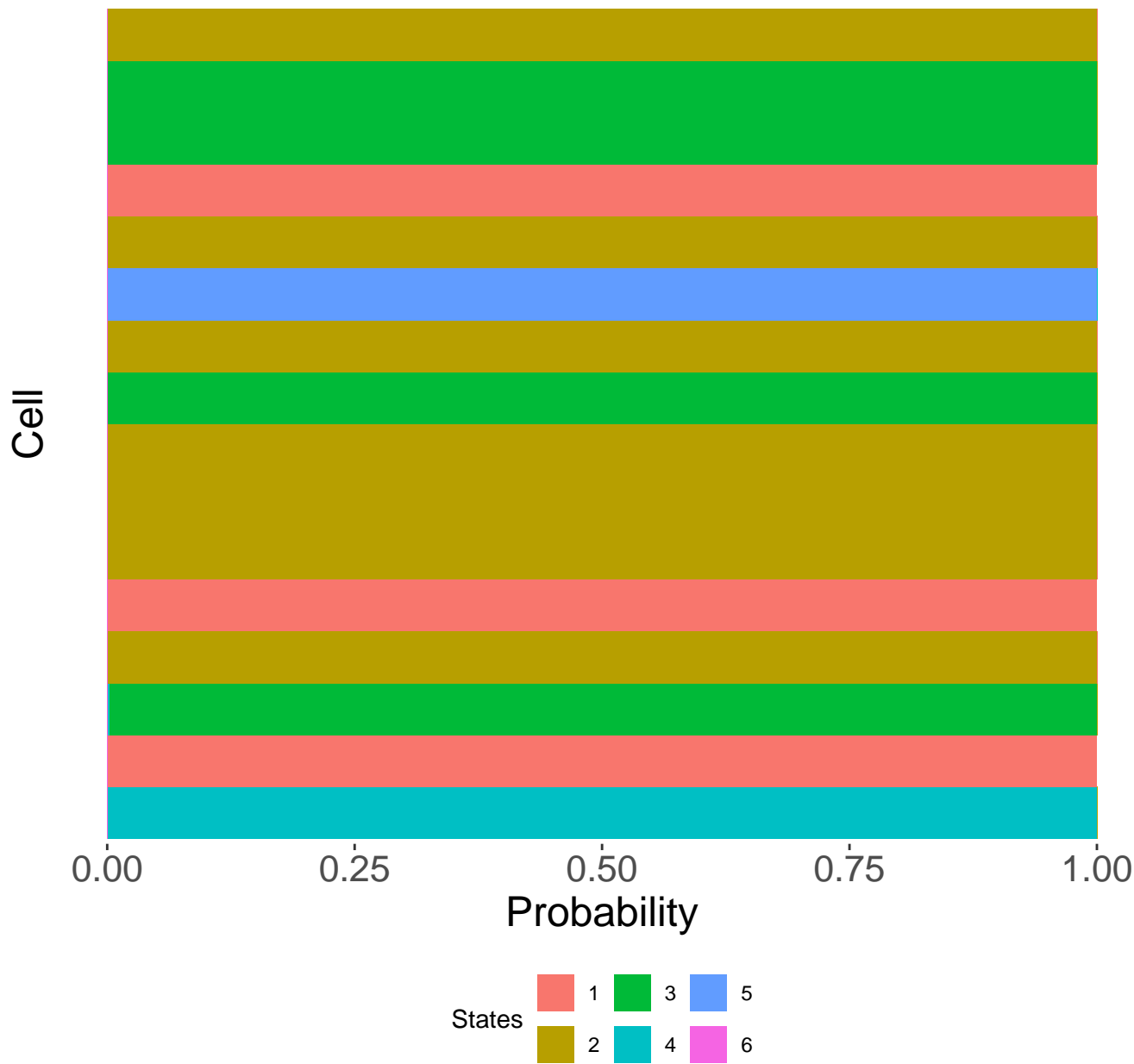
chr15-region_1653



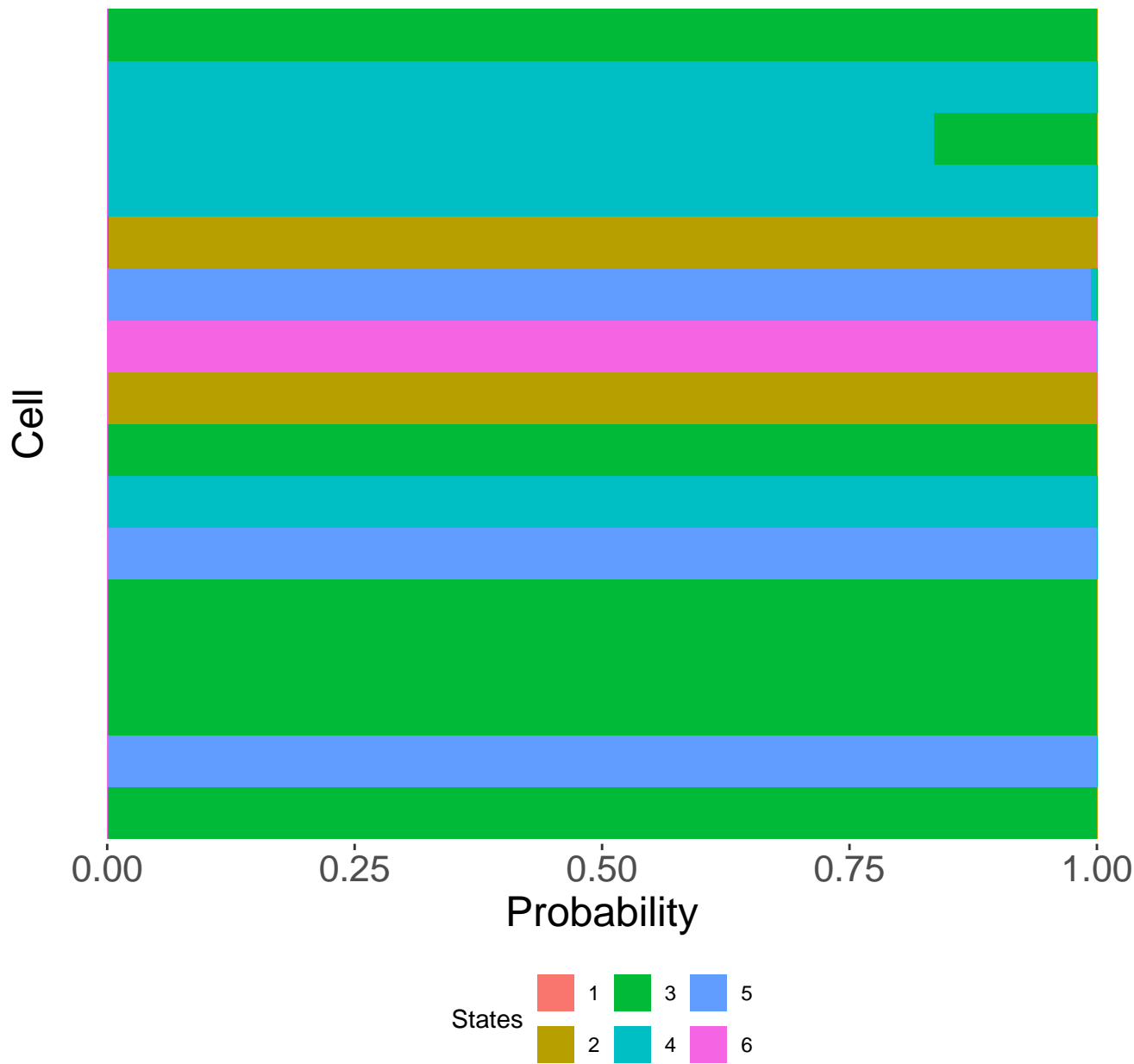
chr16-region_1655



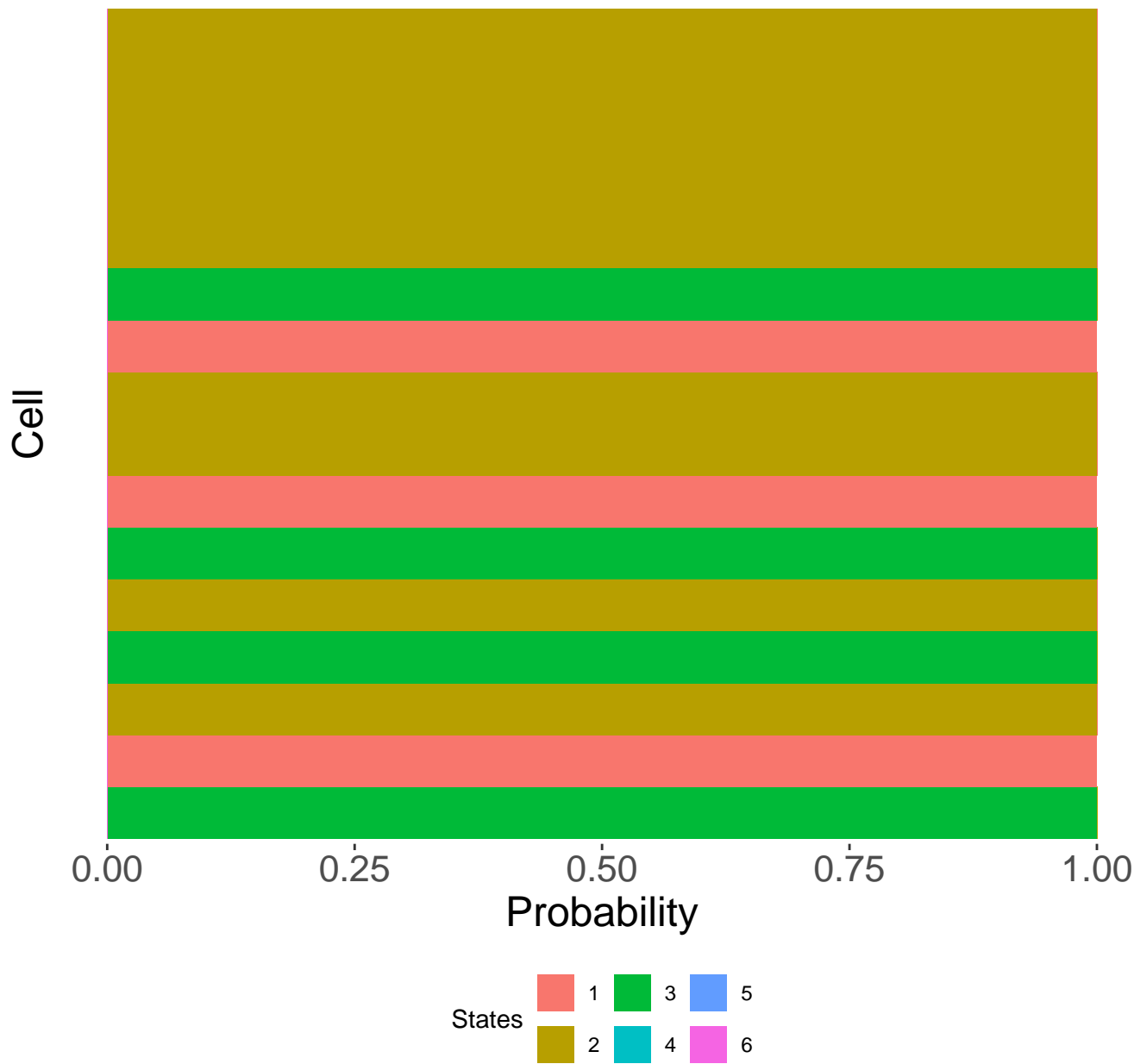
chr16-region_1657



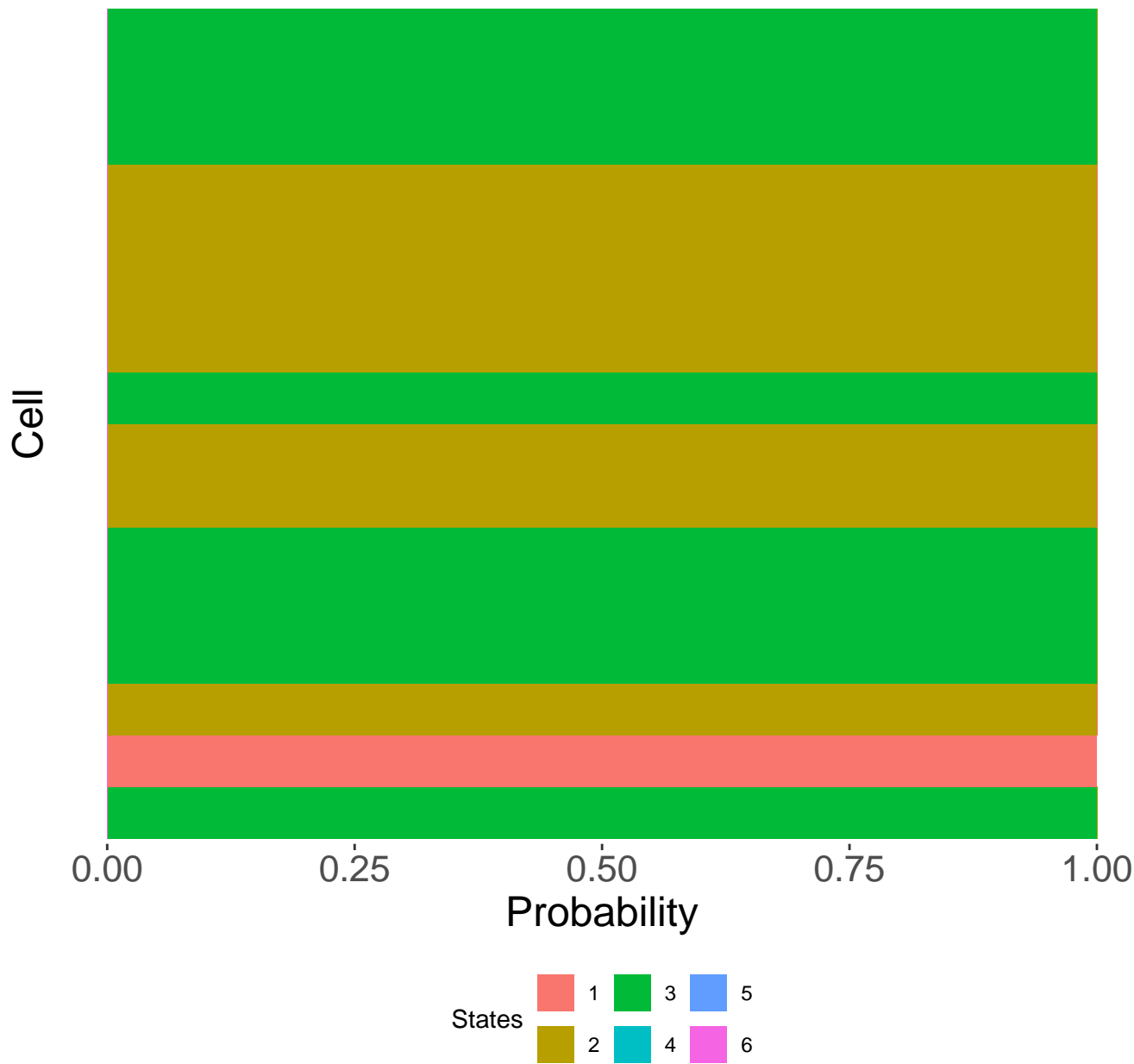
chr18-region_1660



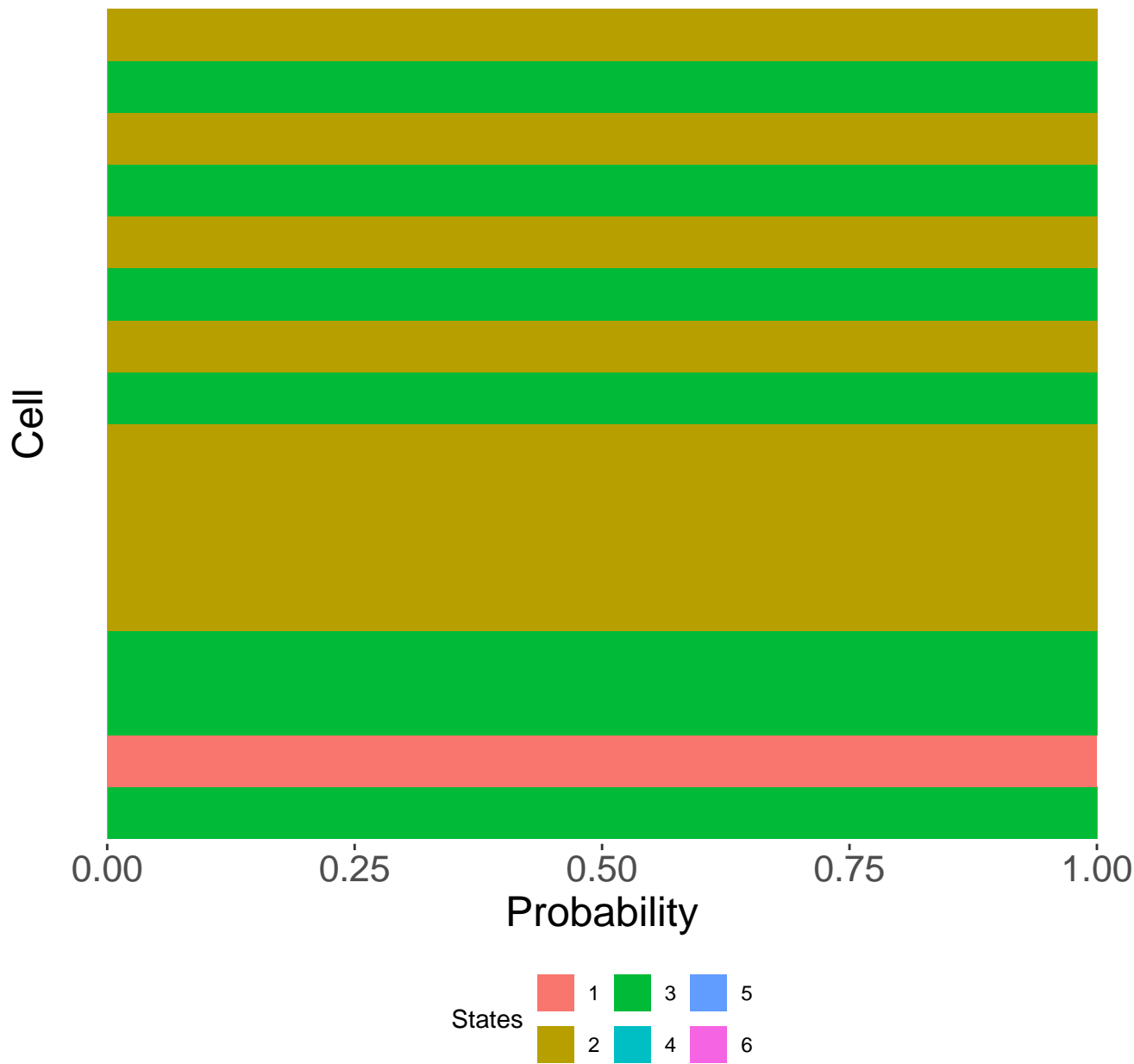
chr19-region_1661



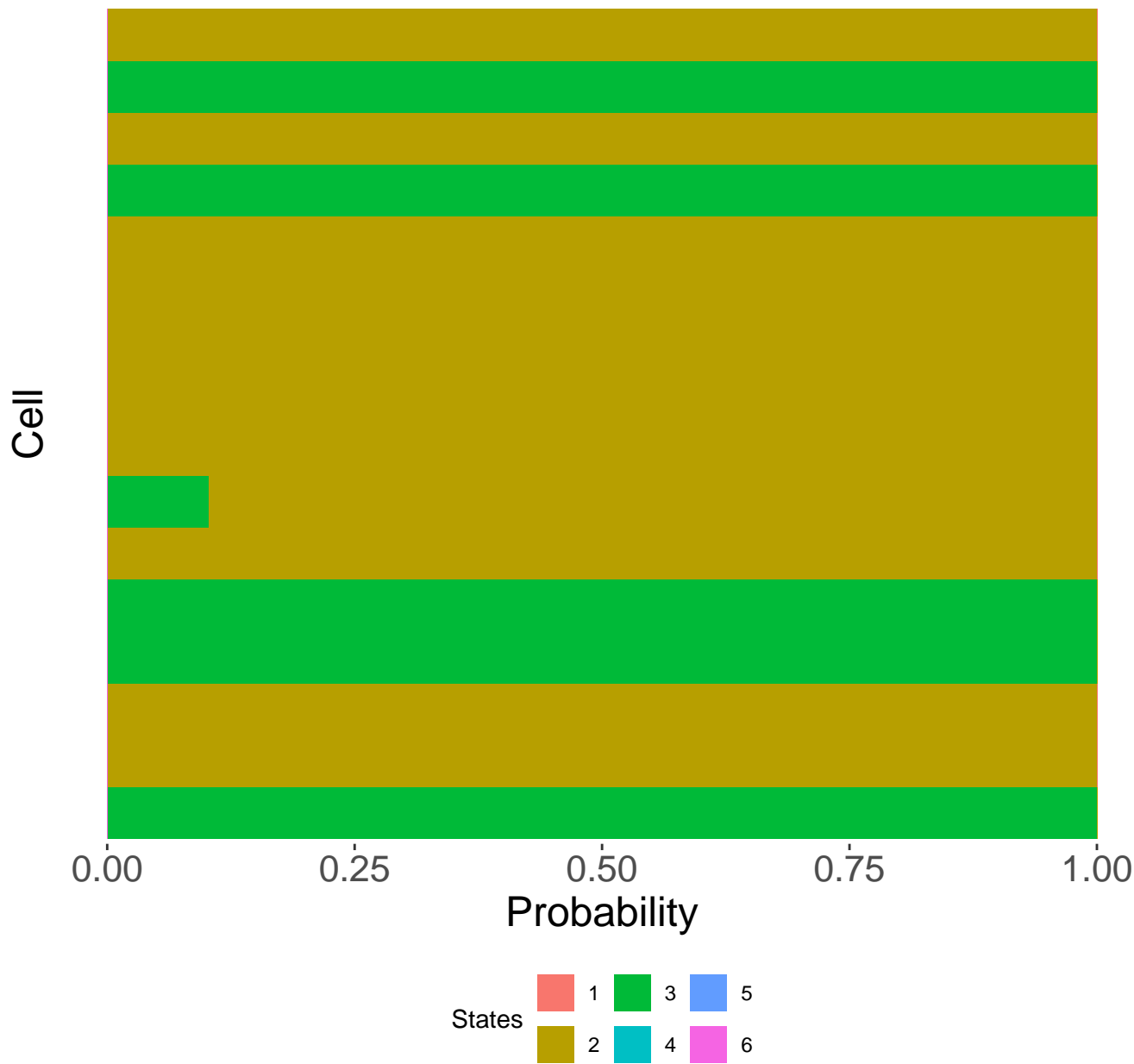
chr19-region_1663



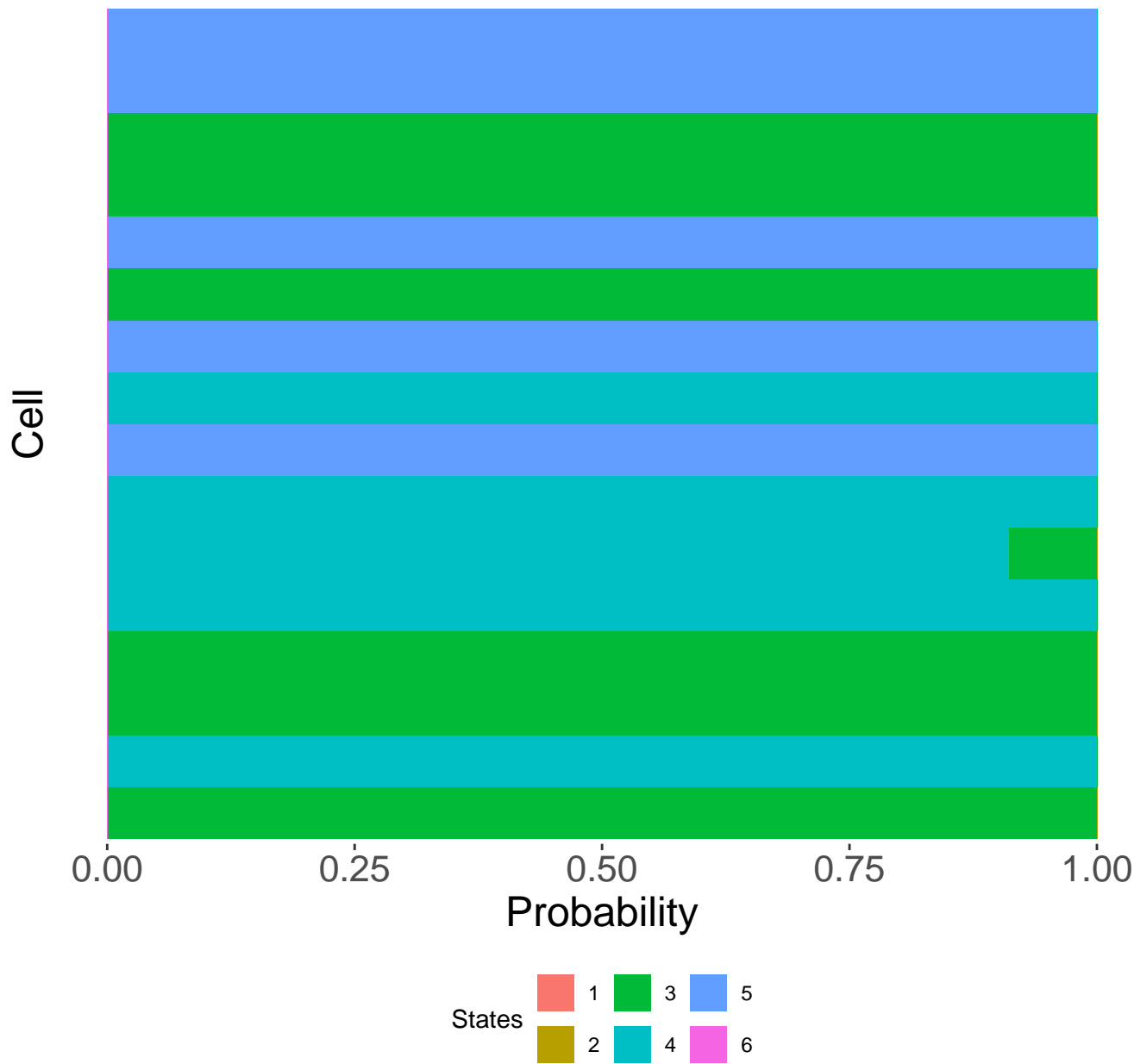
chr19-region_1665



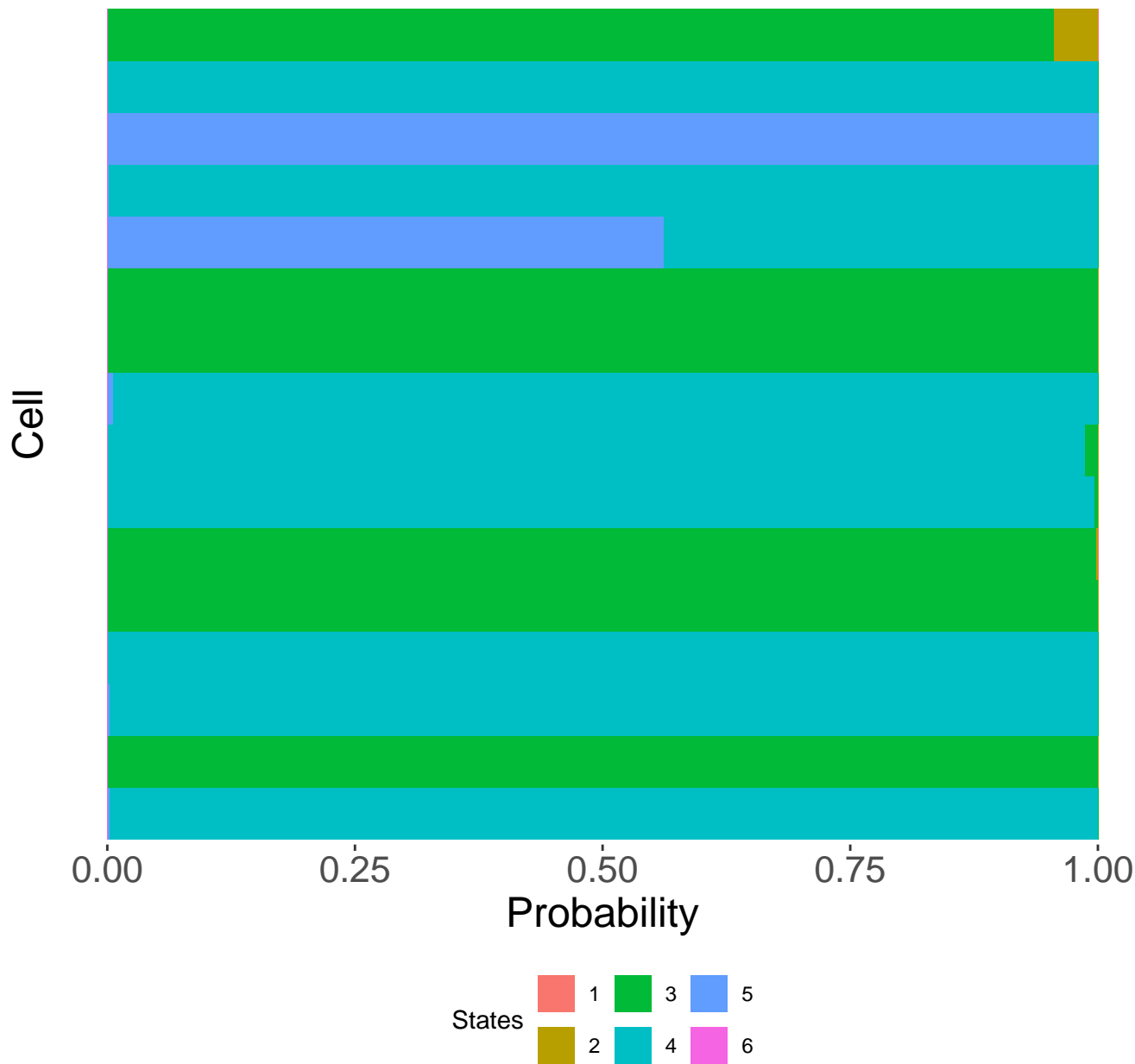
chr20-region_1667



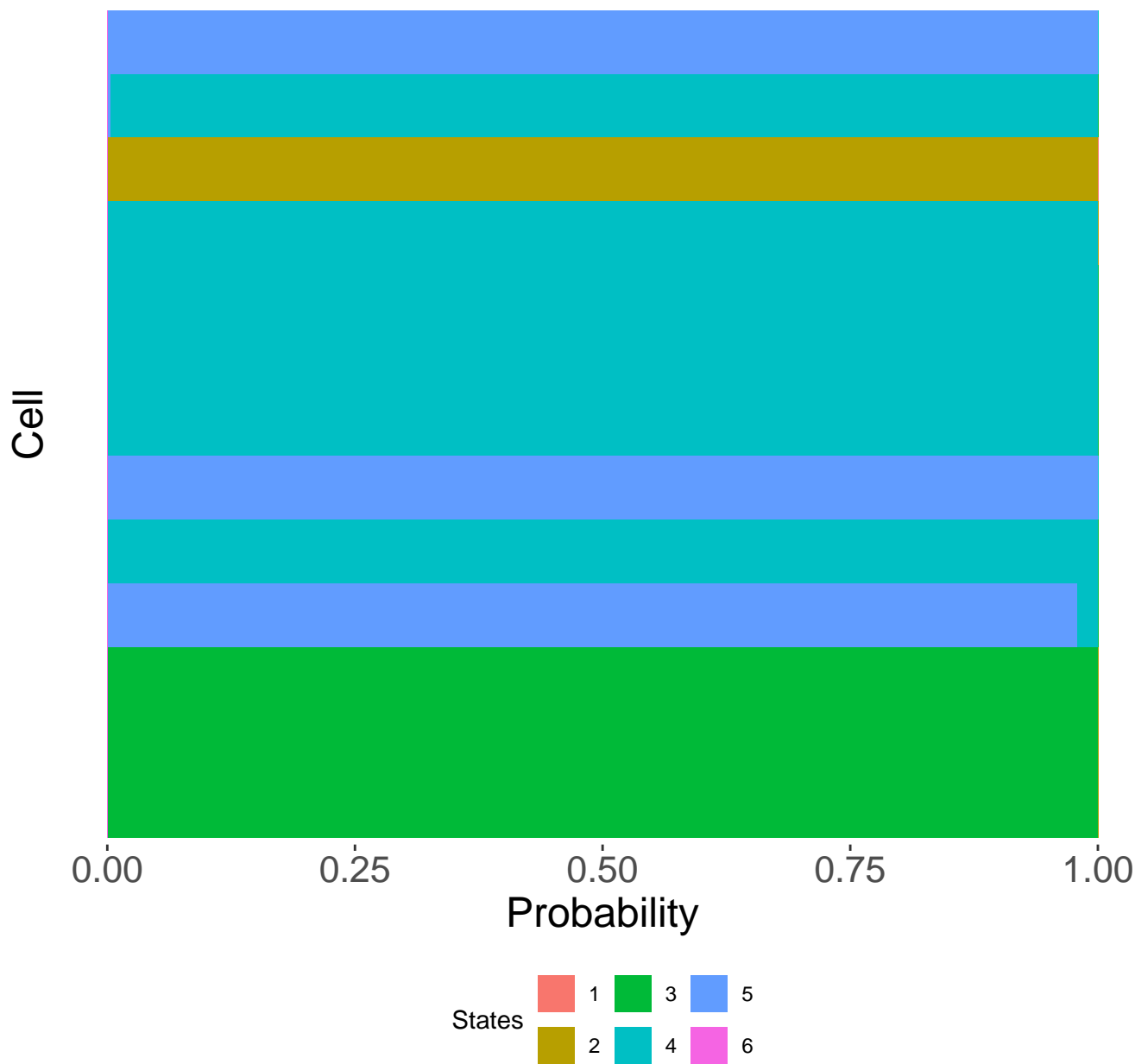
chr21-region_1668



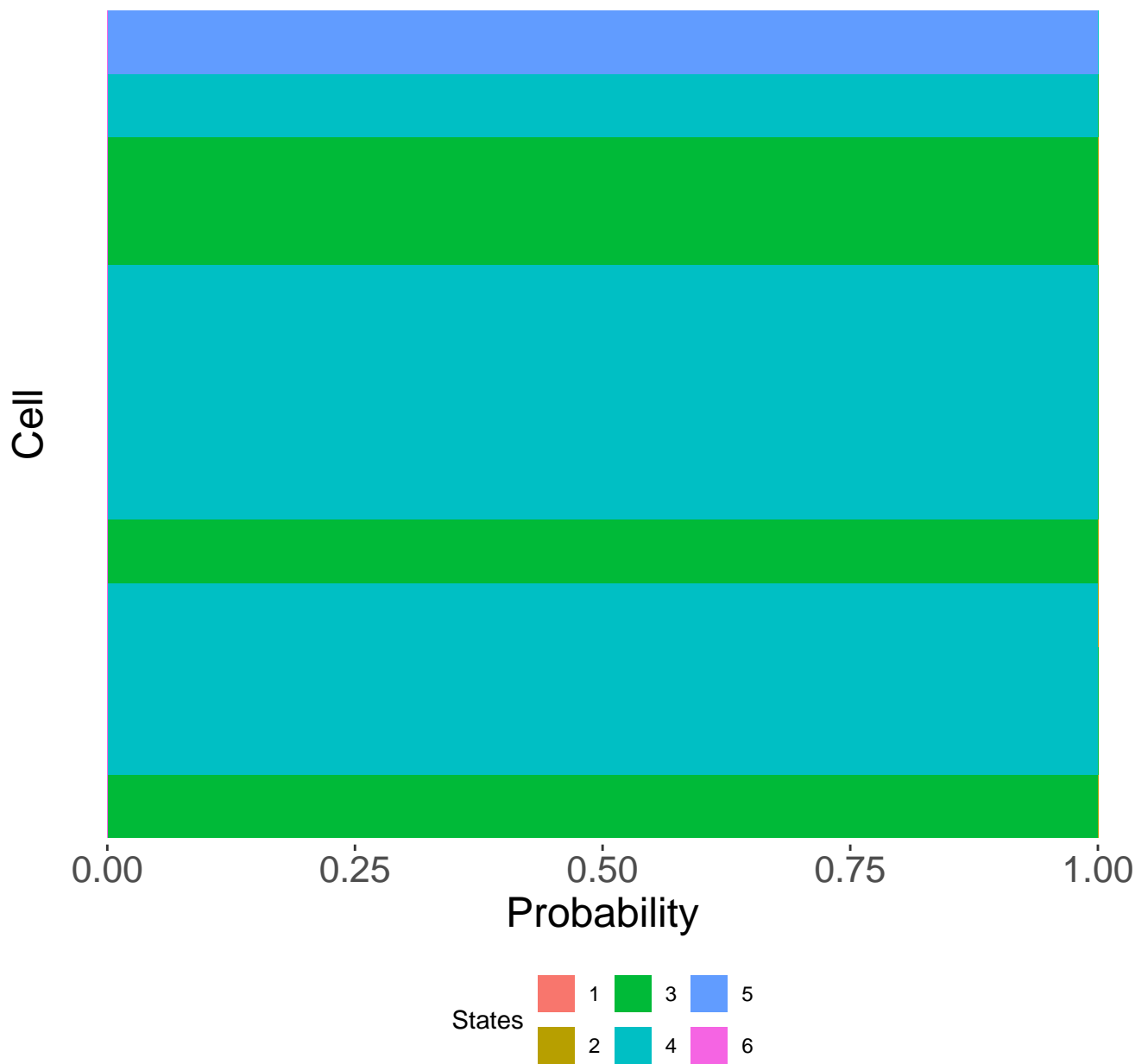
chr22-region_1671



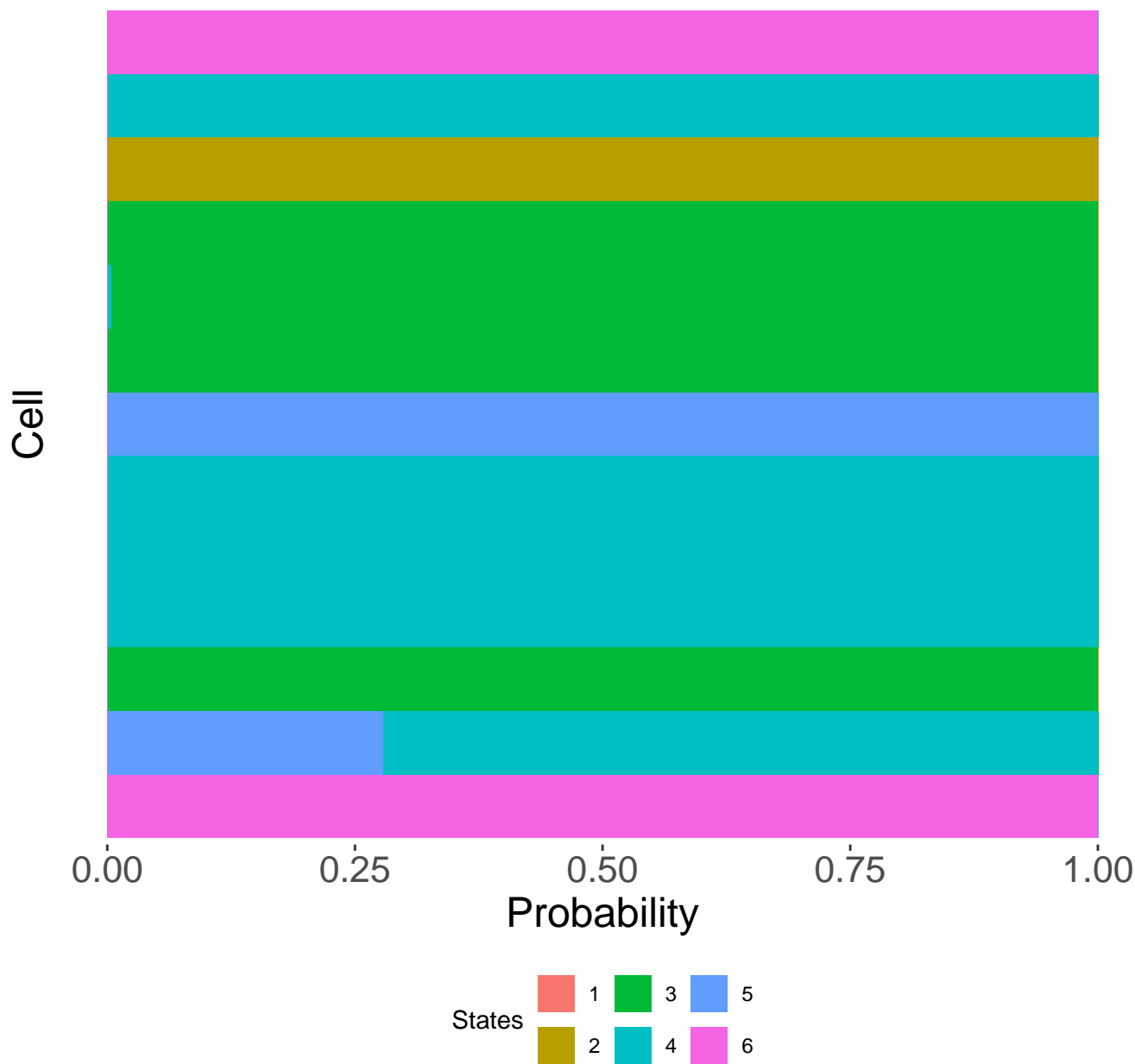
chr1-region_1672



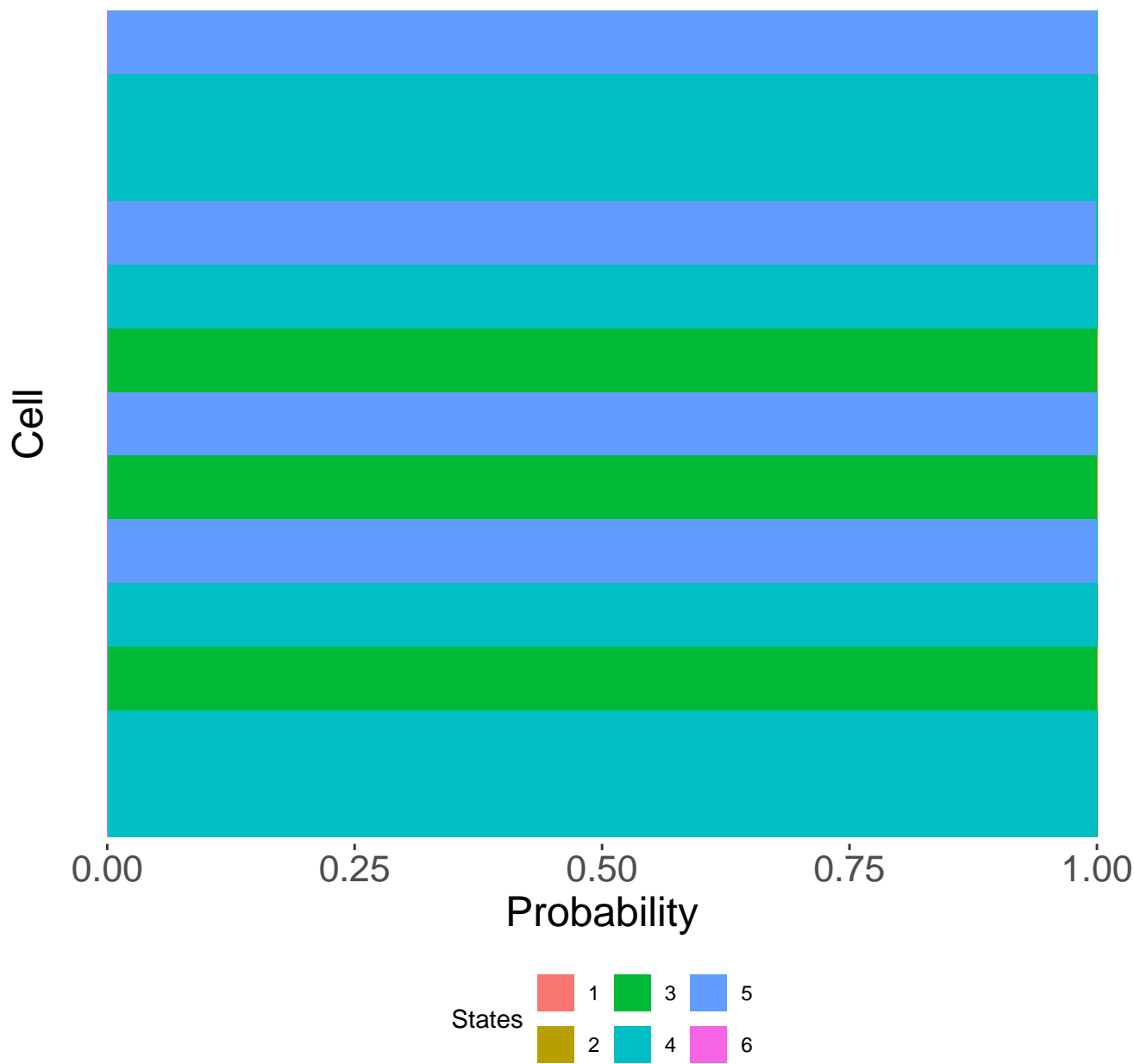
chr1-region_1674



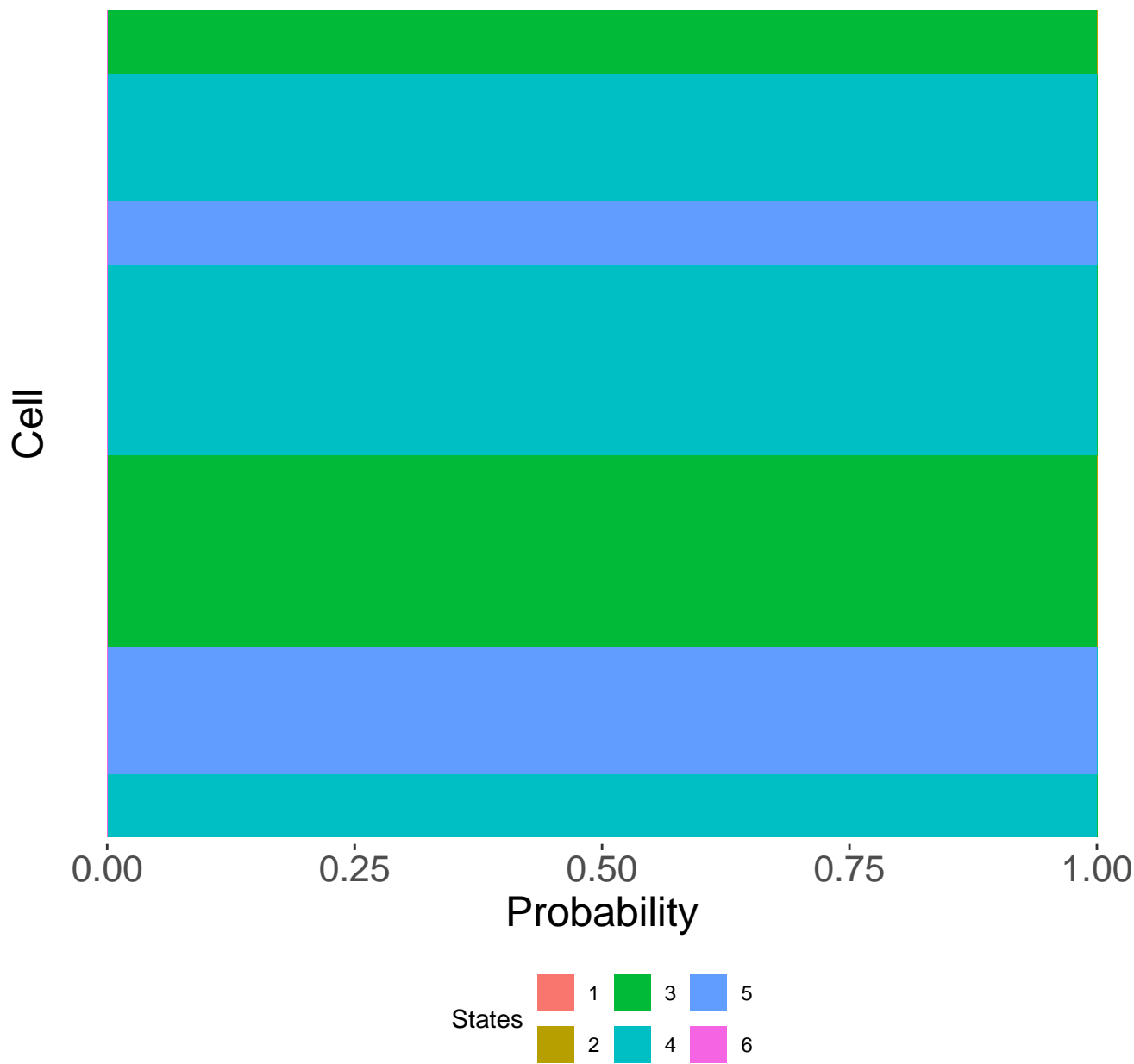
chr1-region_1676



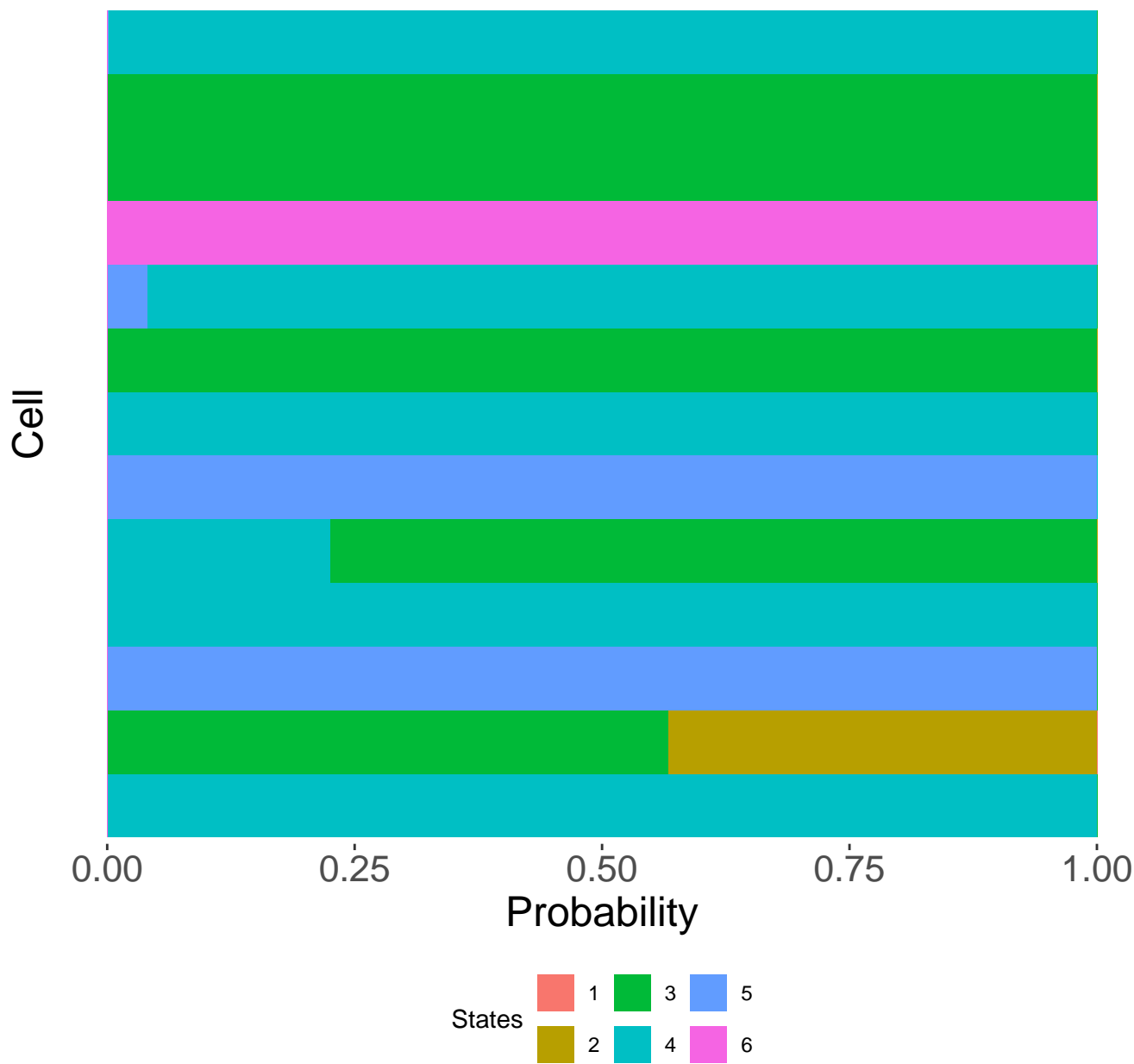
chr1-region_1678



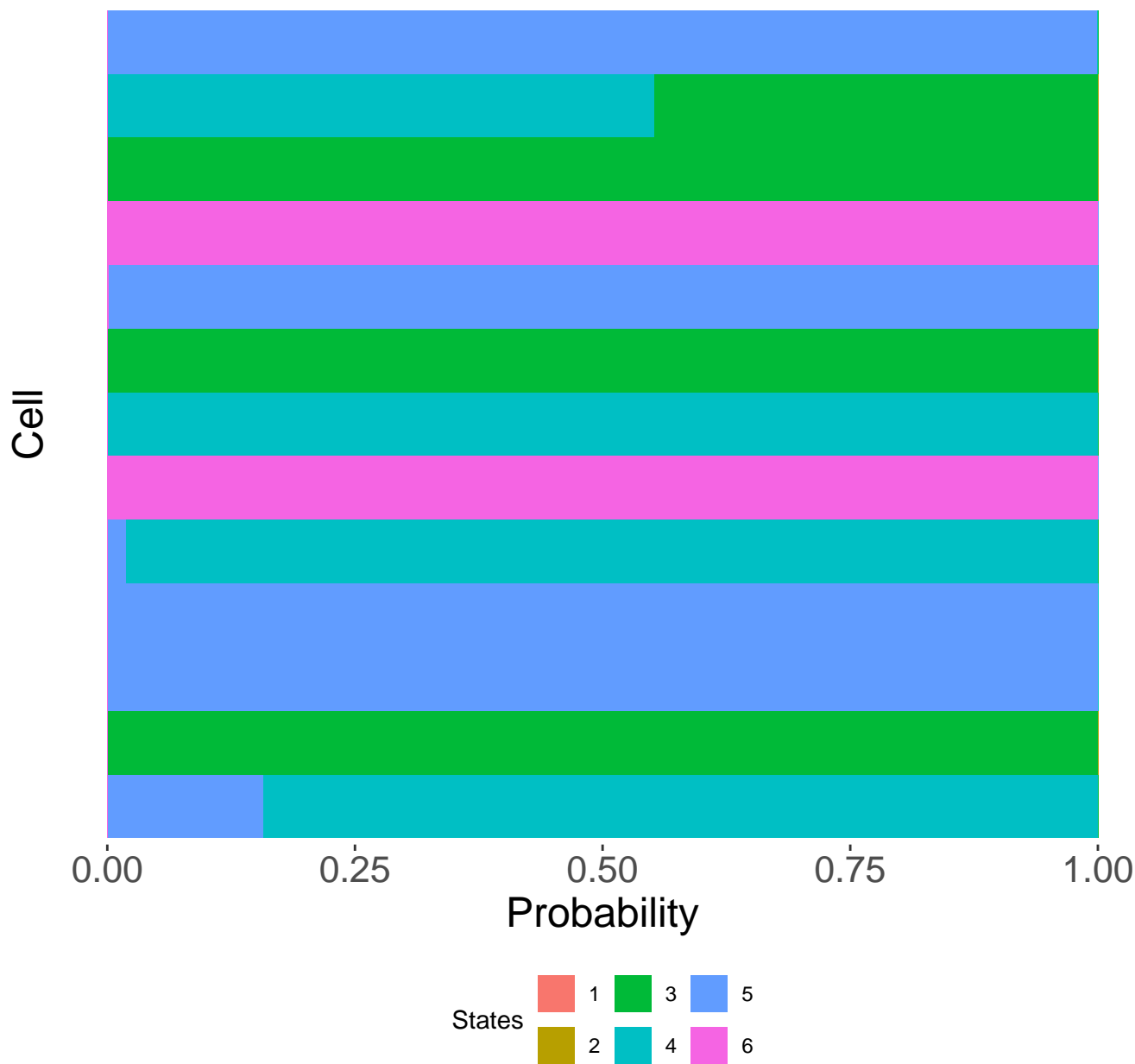
chr2-region_1679



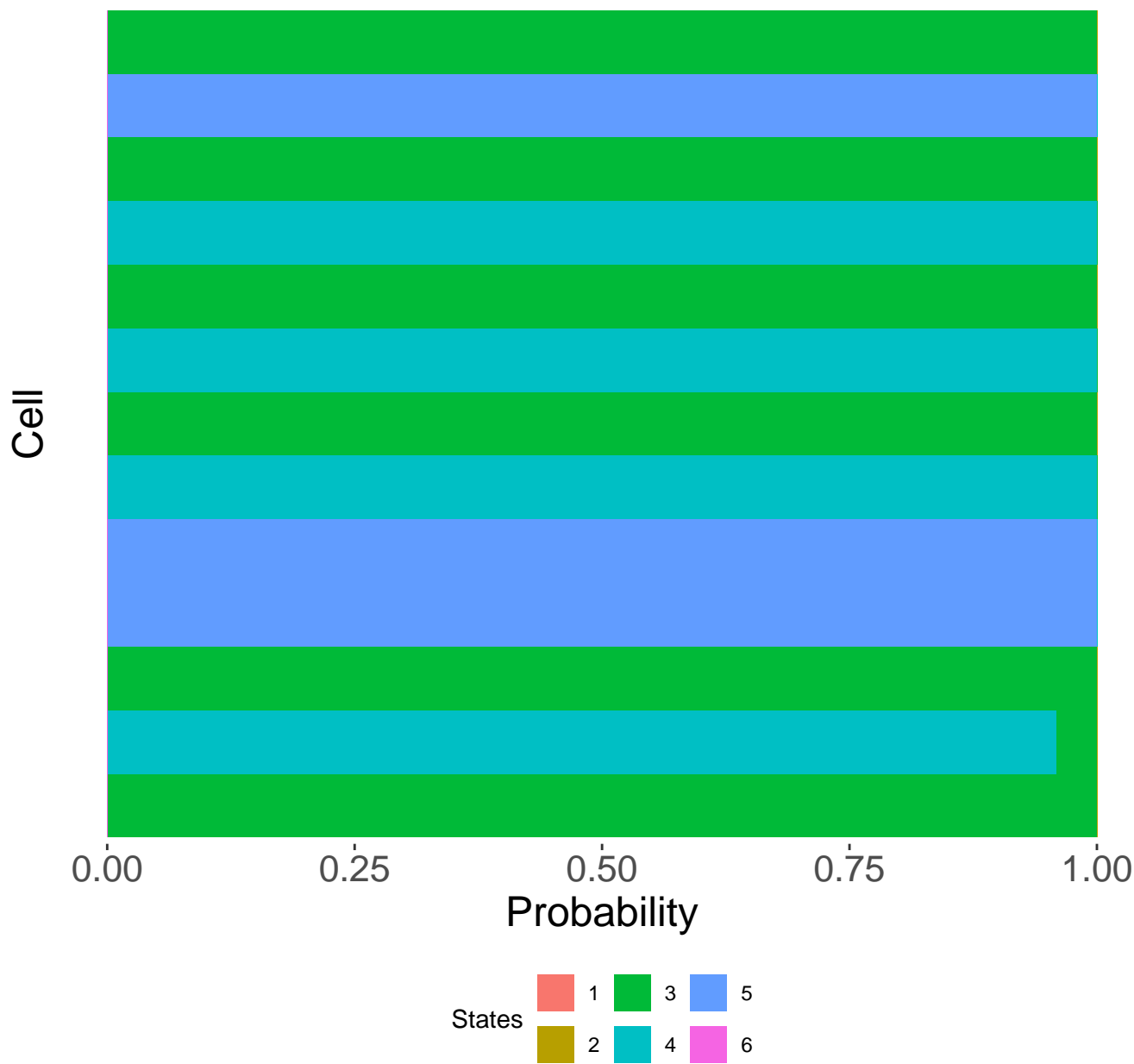
chr2-region_1681



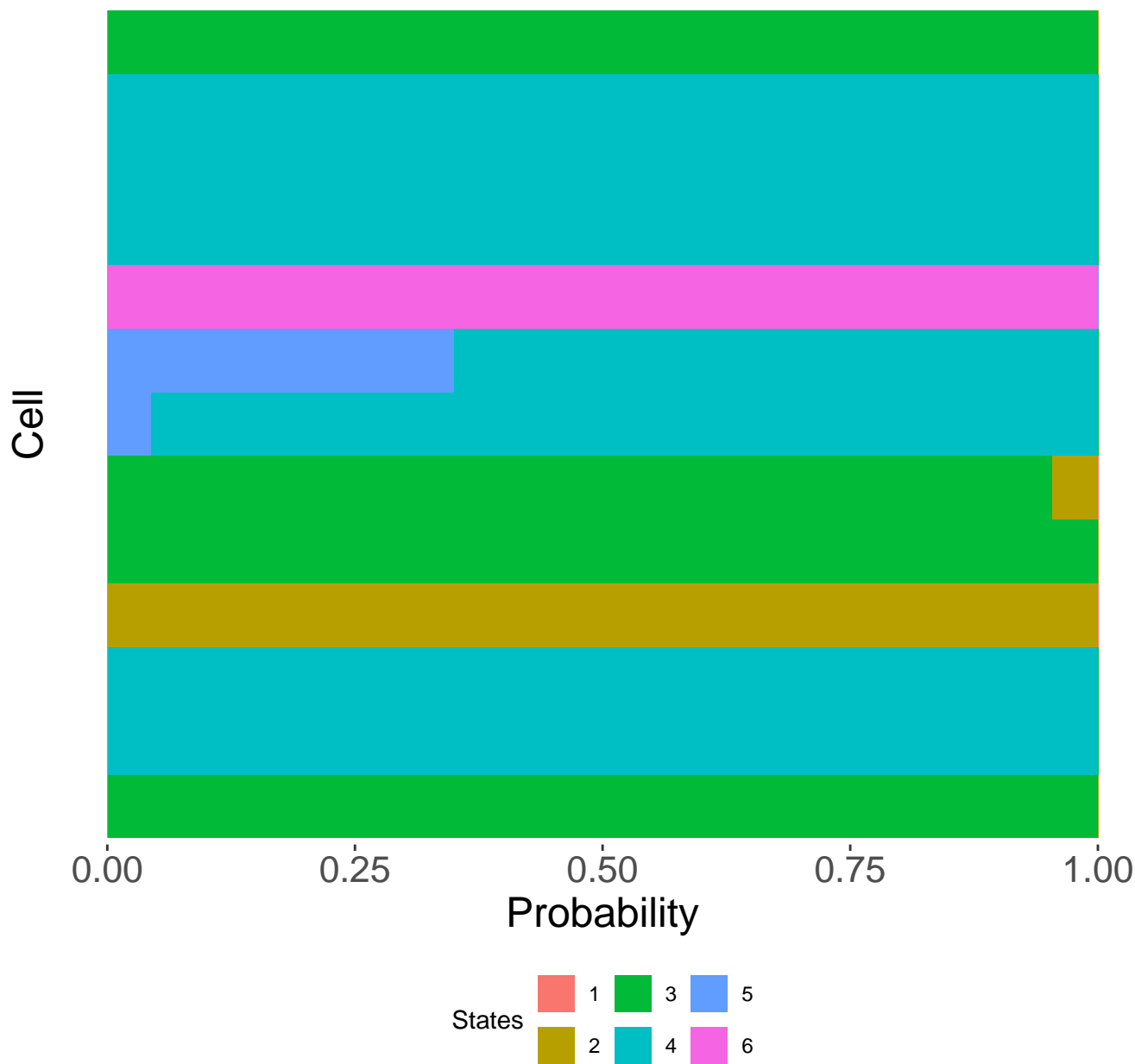
chr2-region_1682



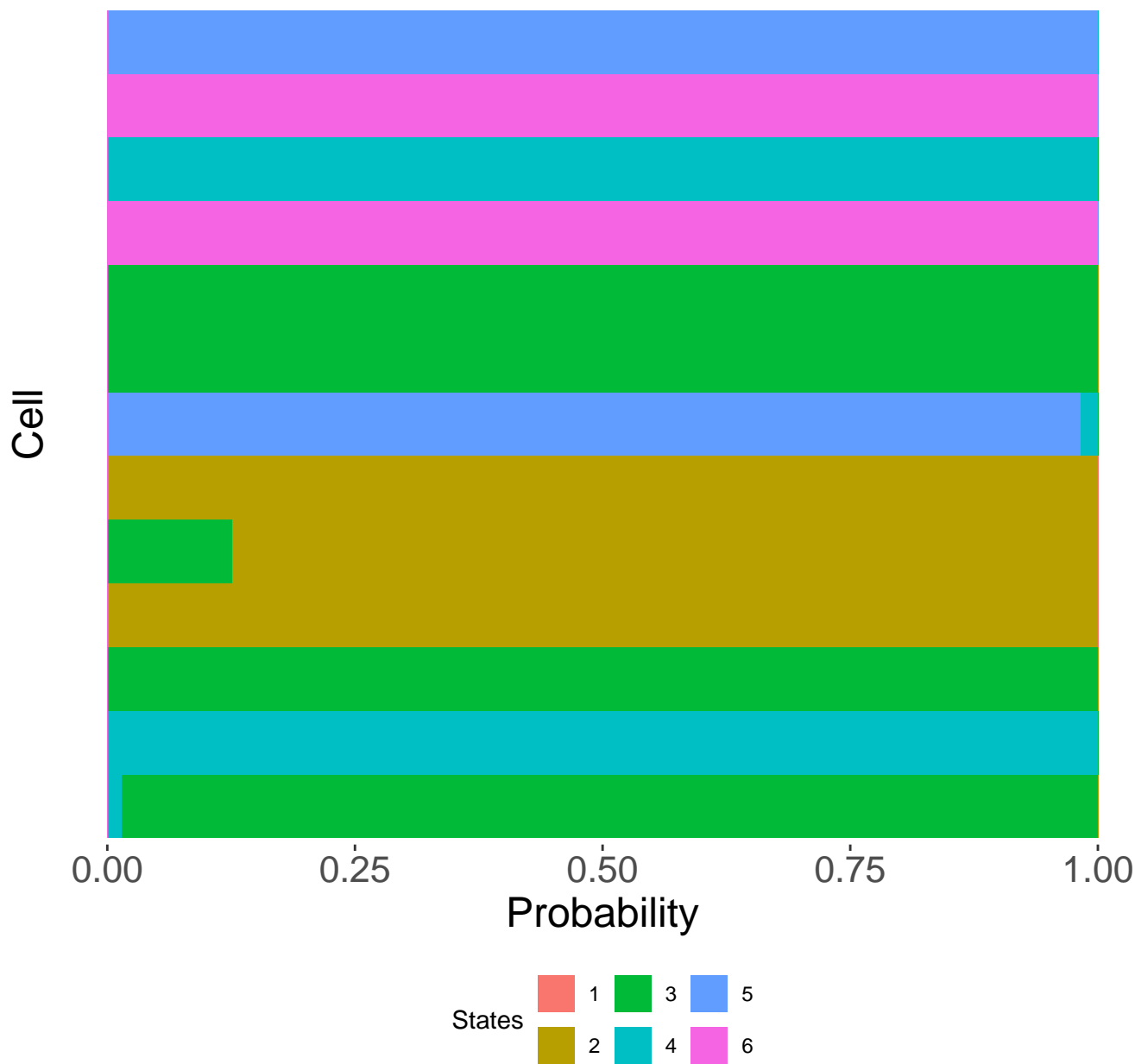
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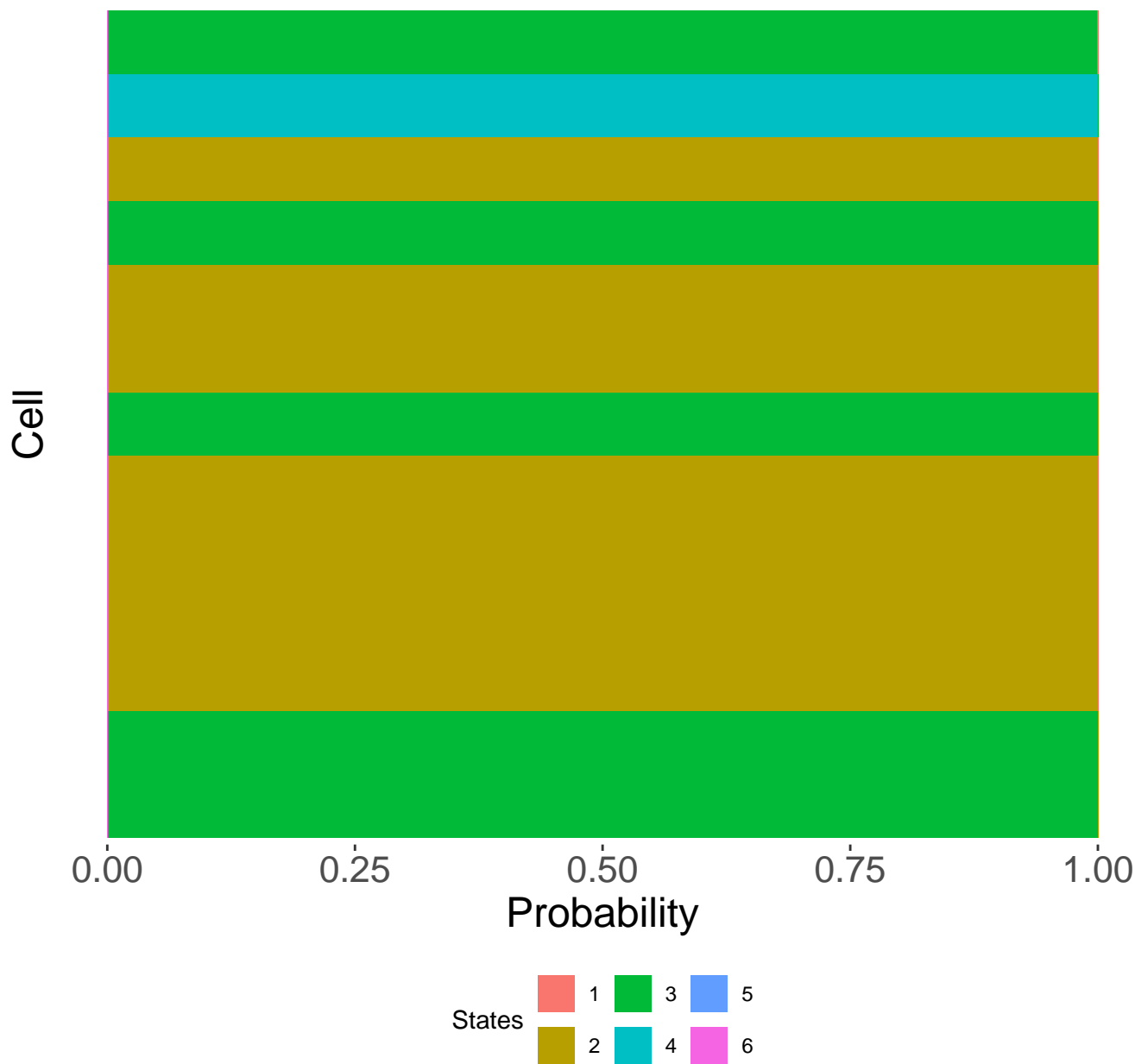
chr4-region_1687



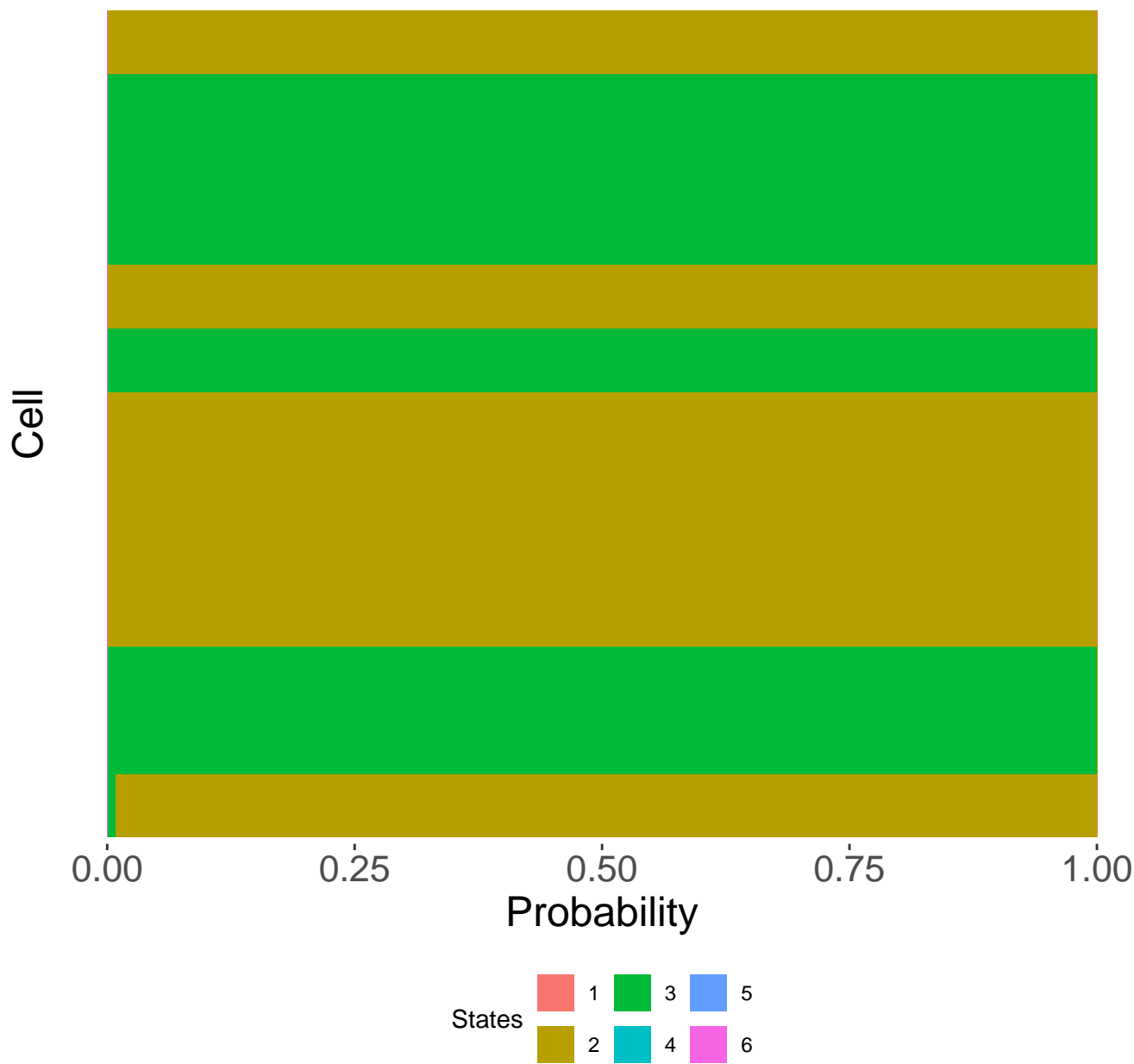
chr5-region_1688



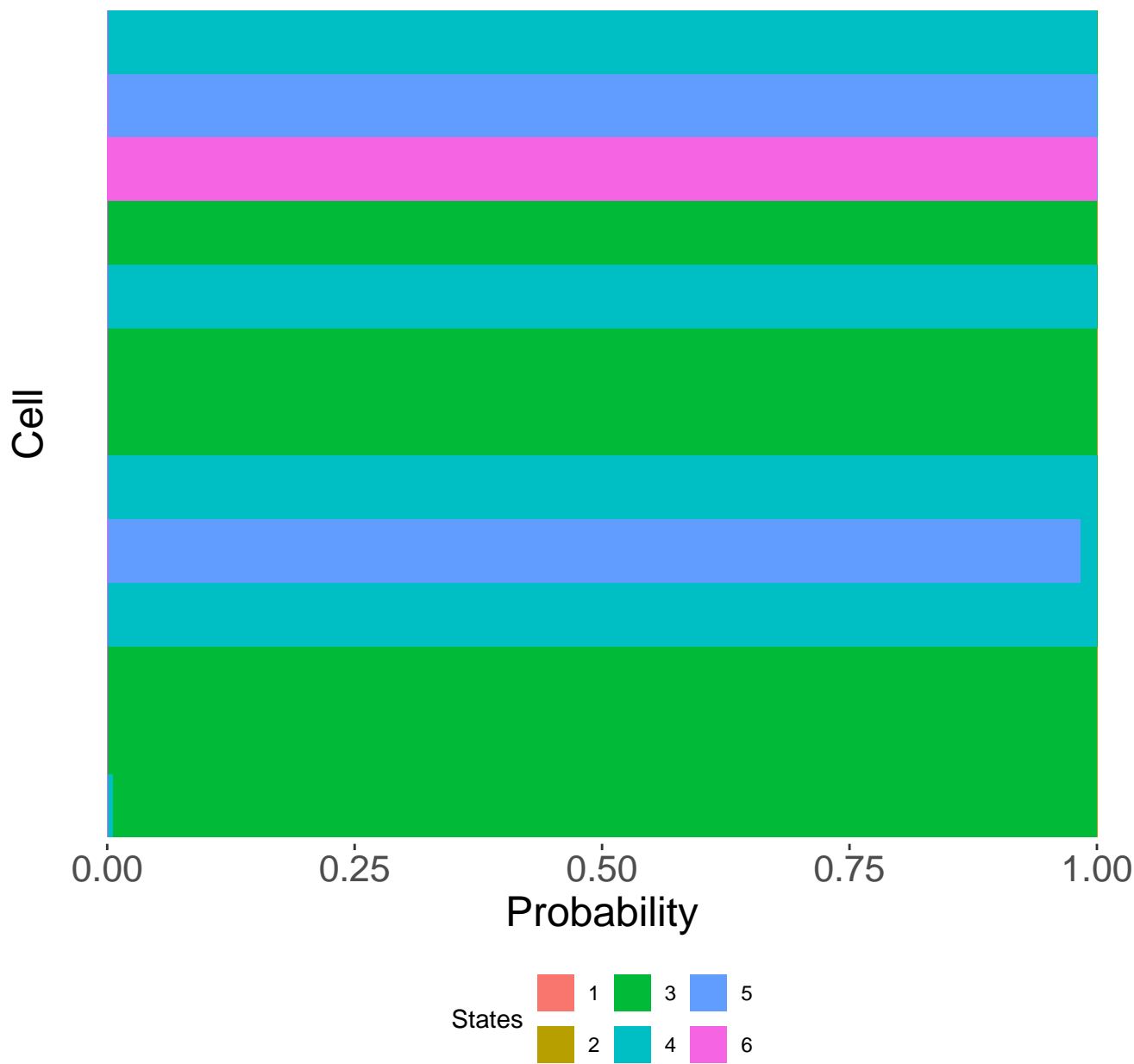
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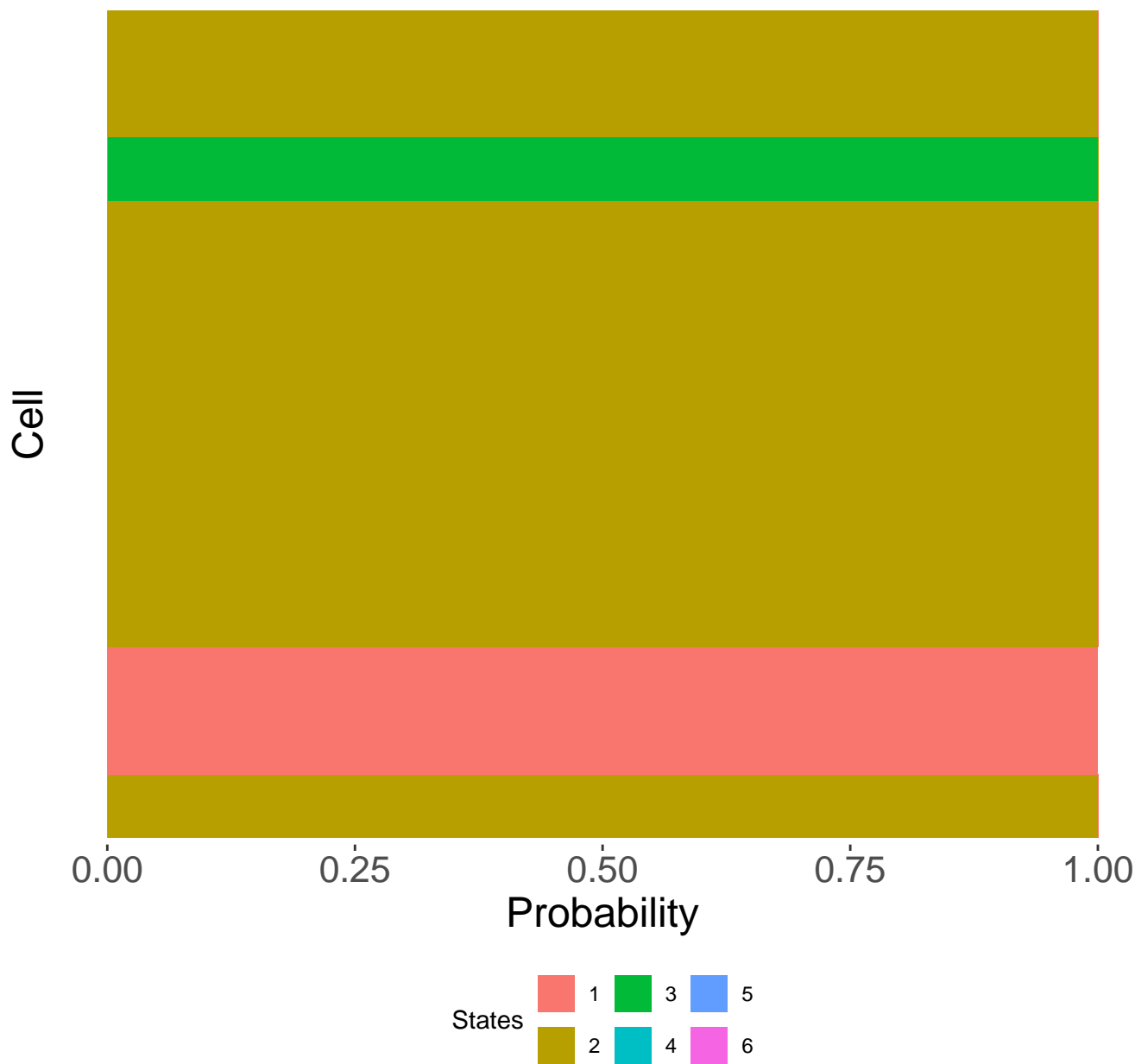
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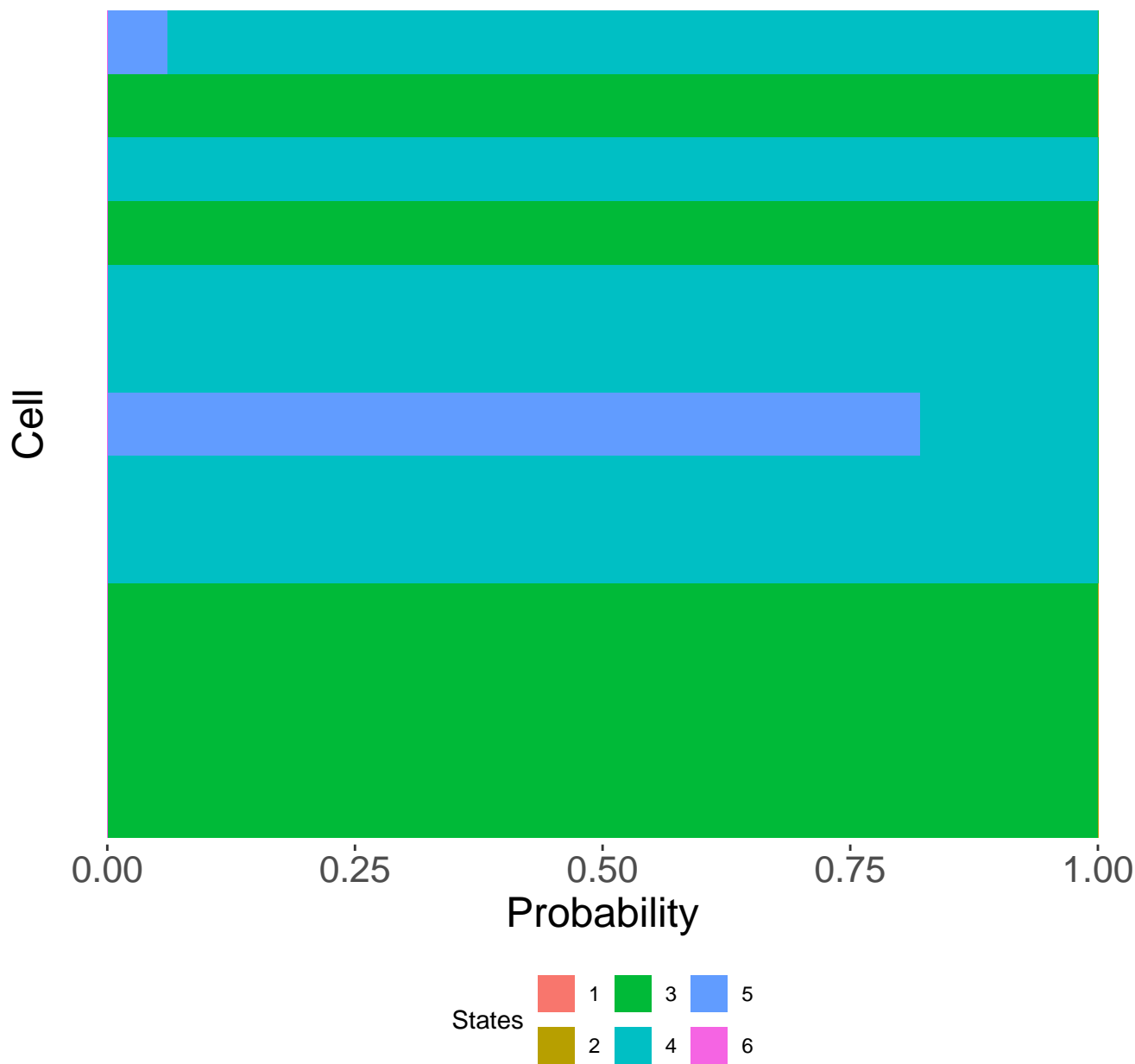
chr6-region_1693



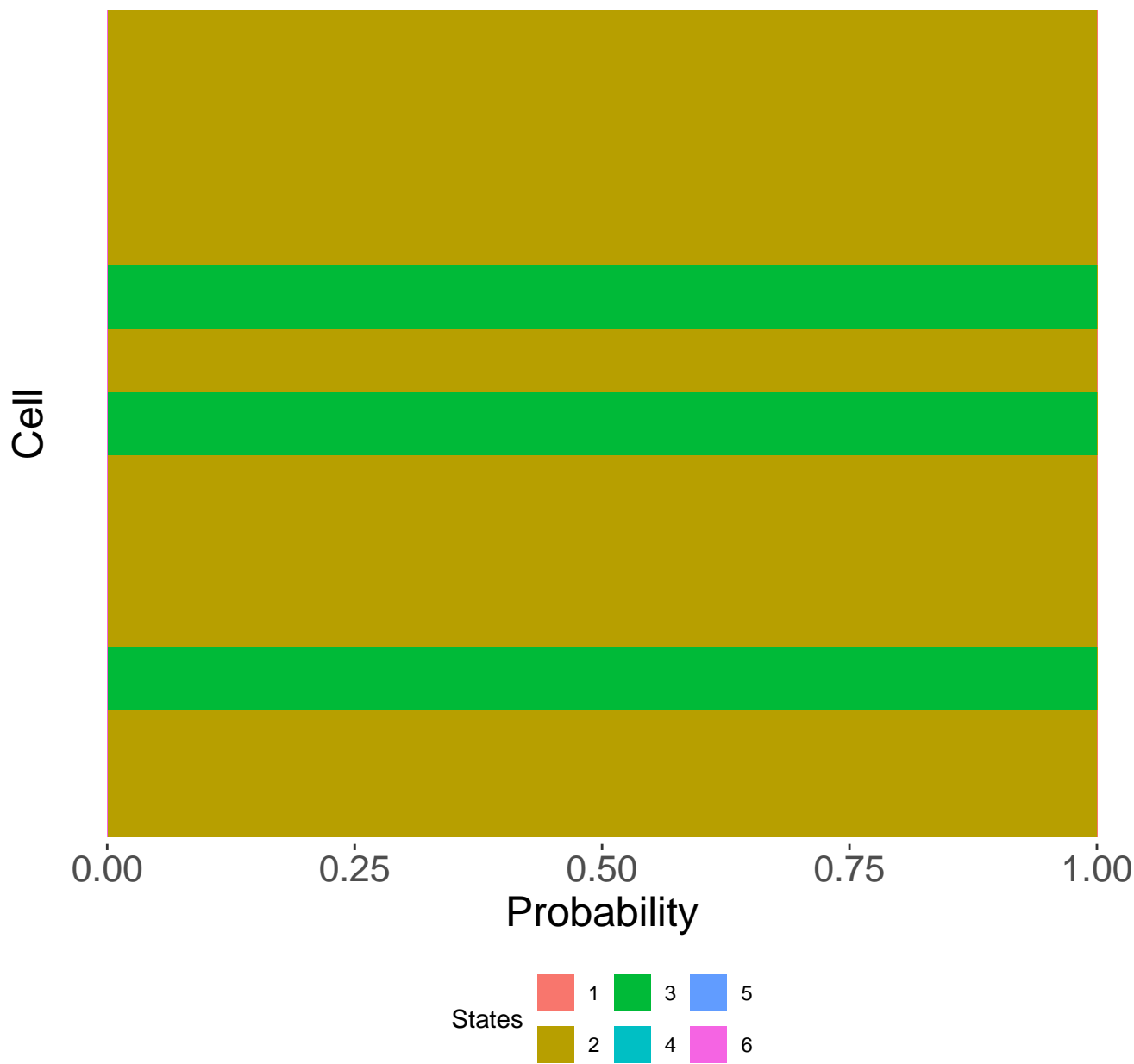
chr6-region_1695



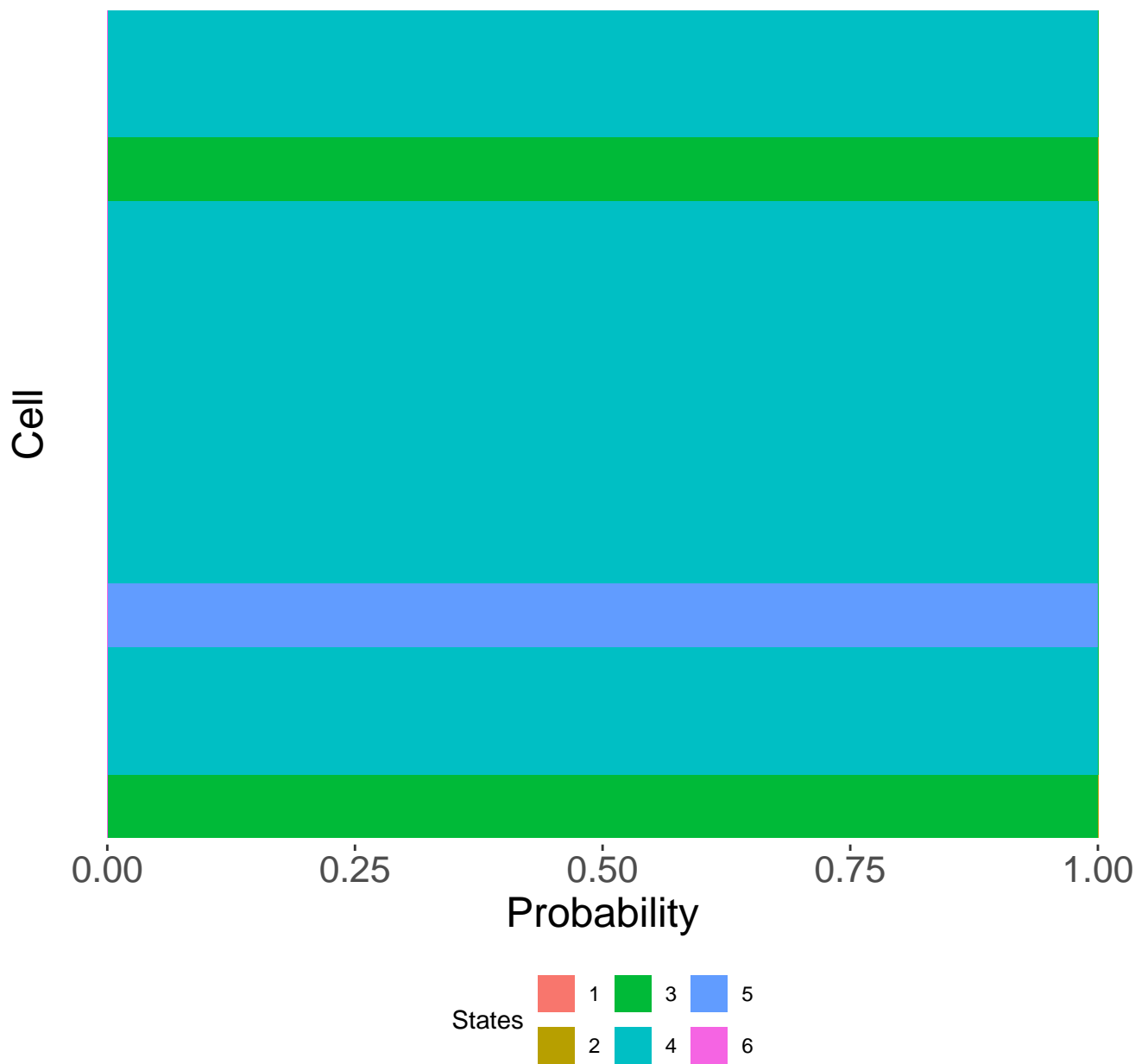
chr6-region_1697



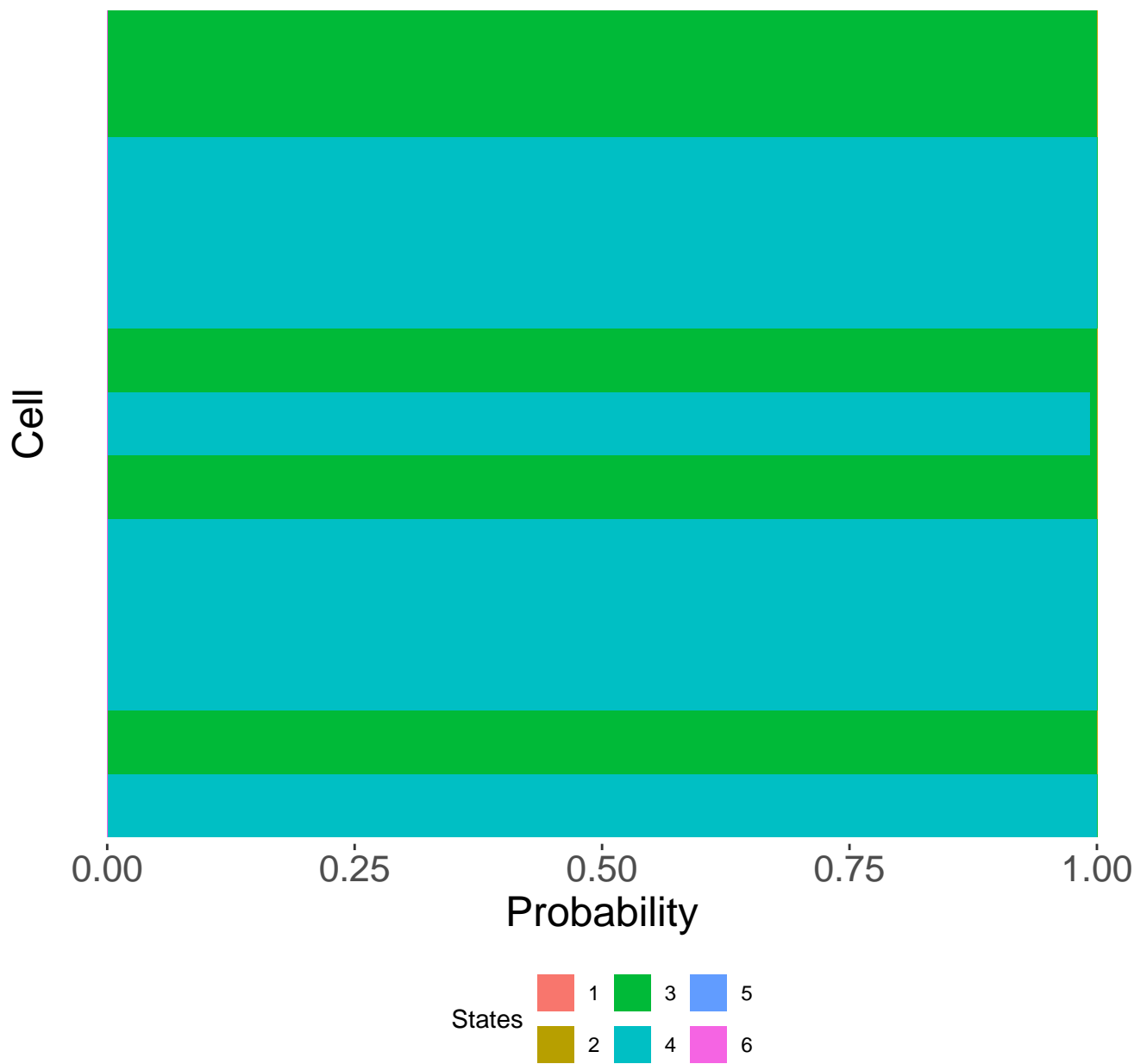
chr6-region_1699



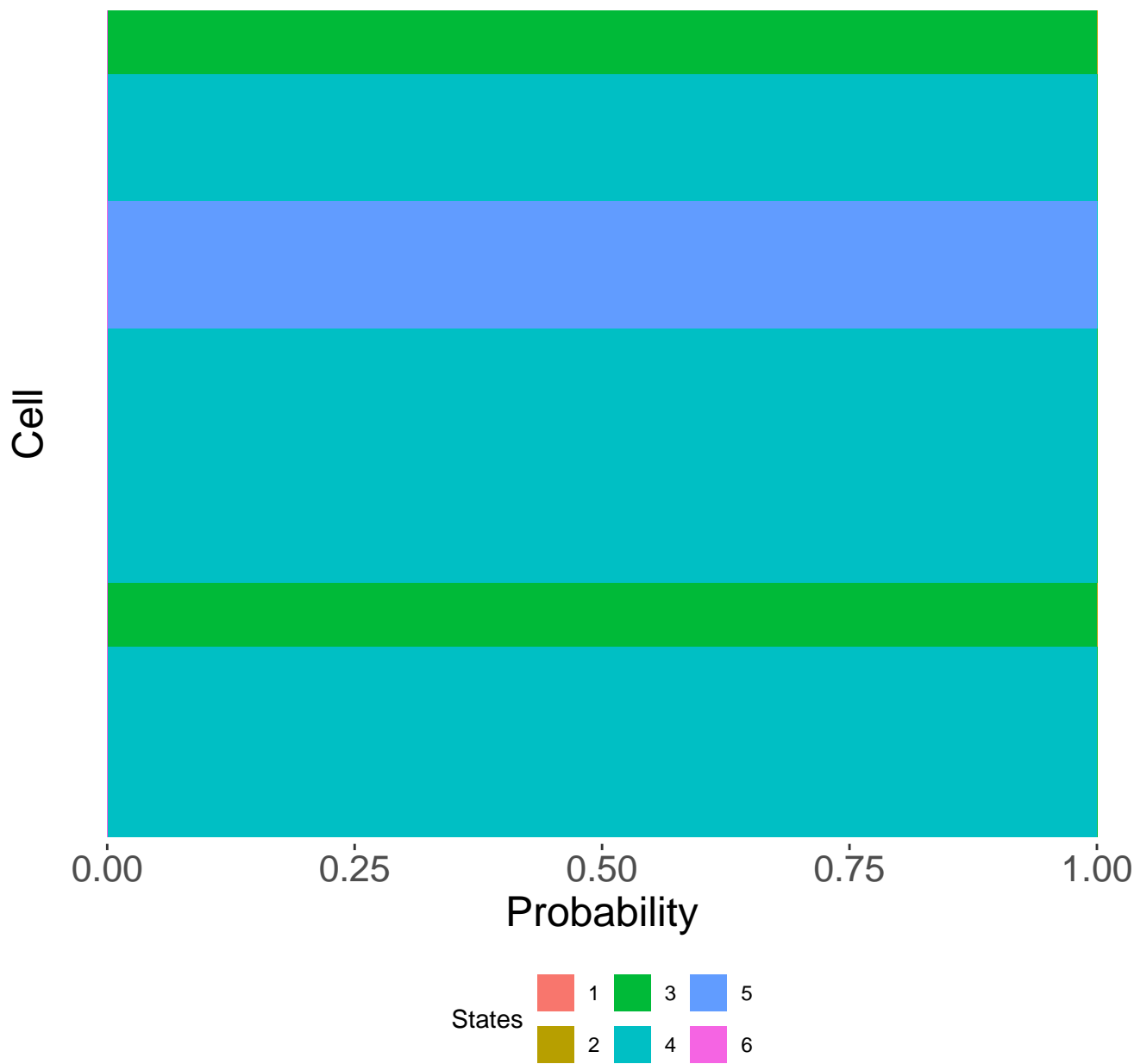
chr7-region_1701



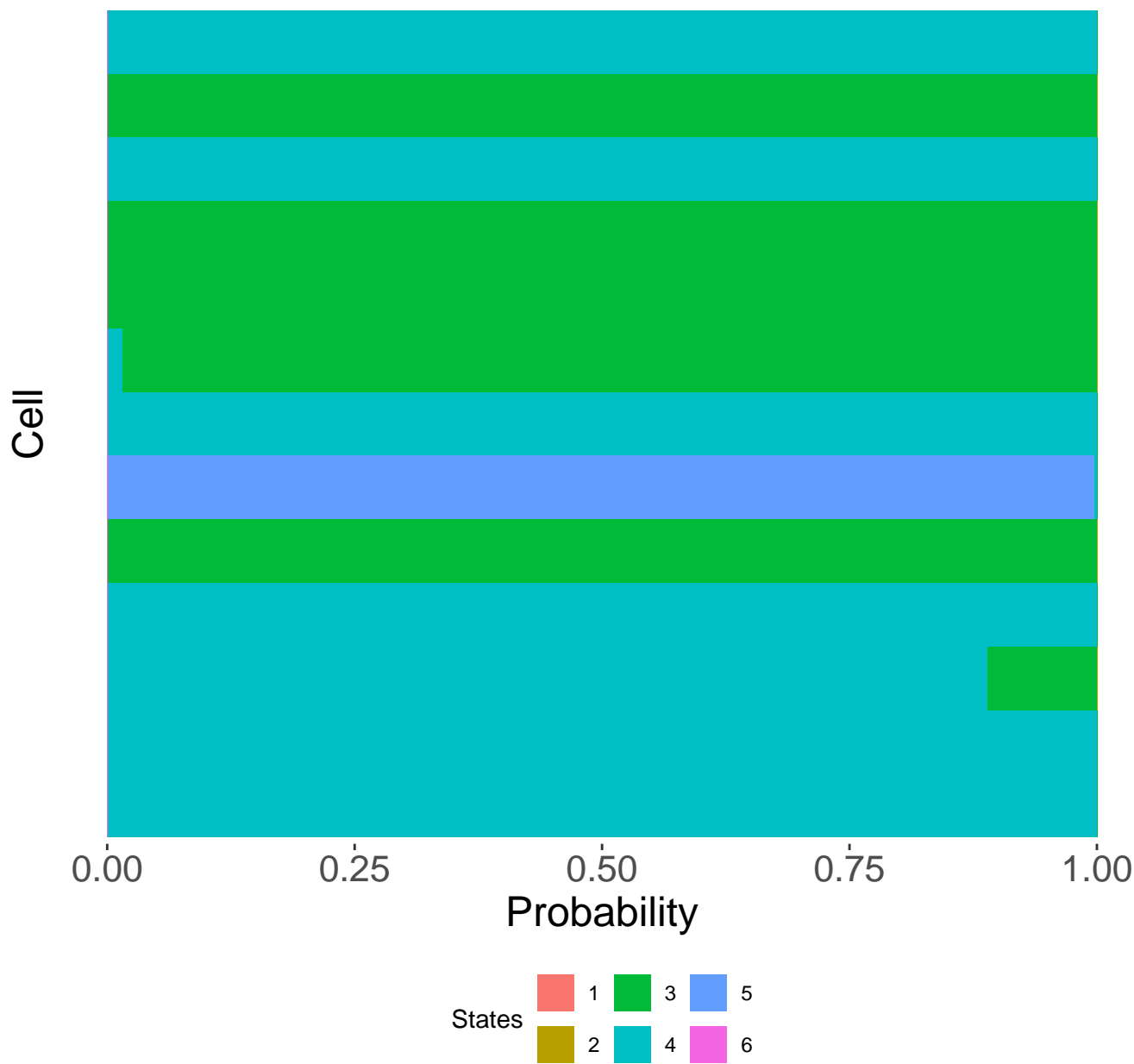
chr7-region_1703



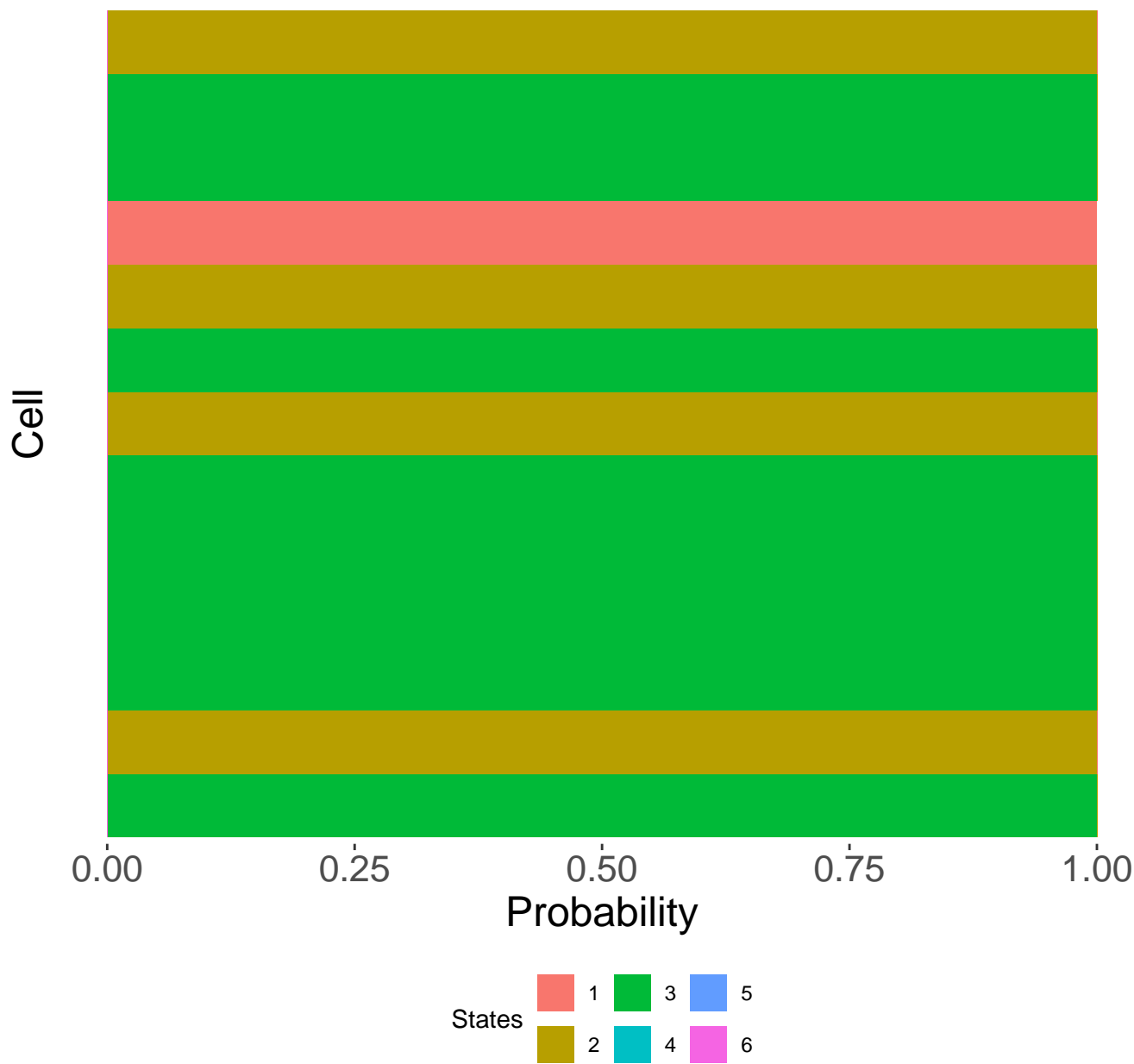
chr8-region_1706



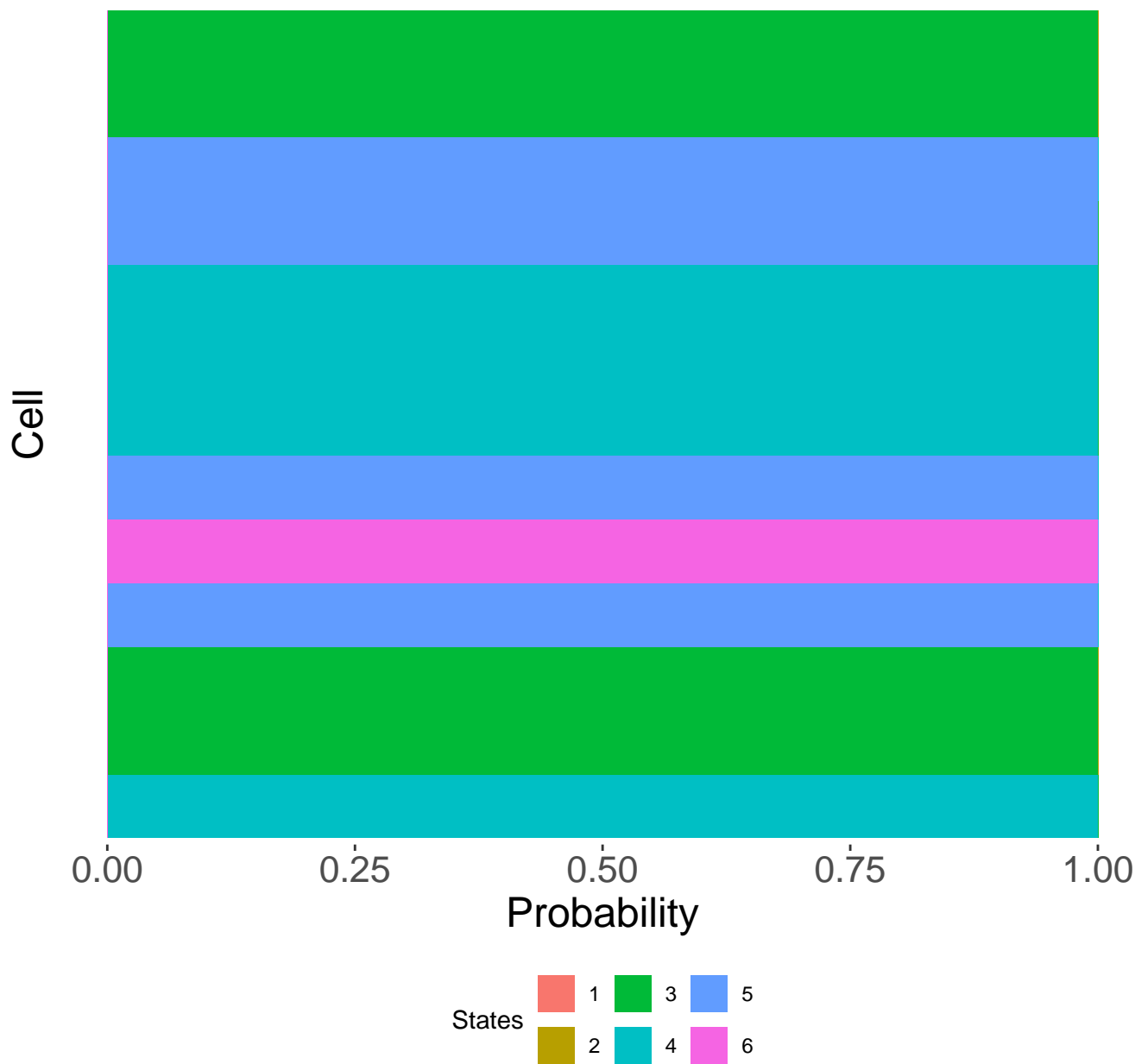
chr9-region_1709



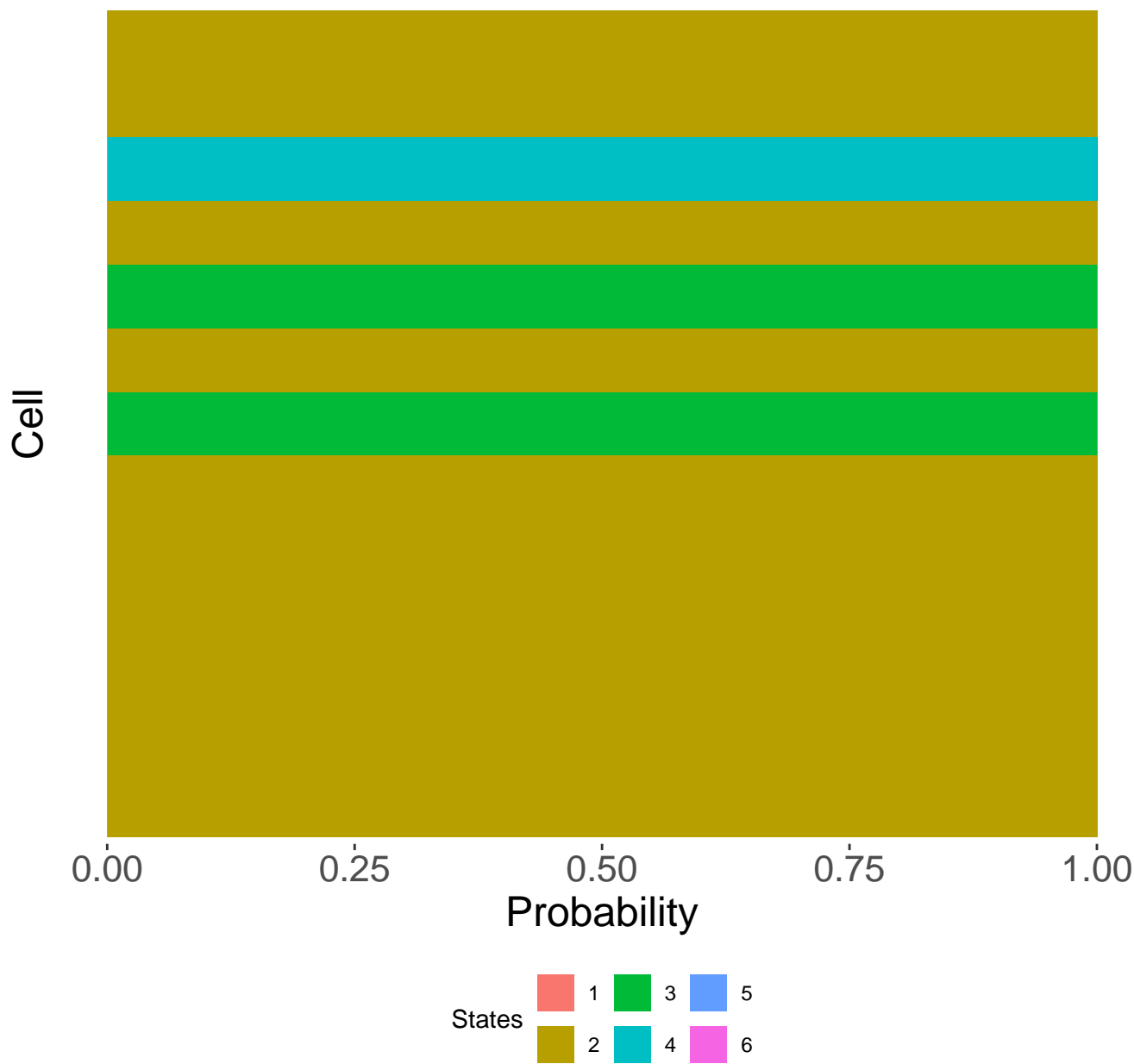
chr11-region_1712



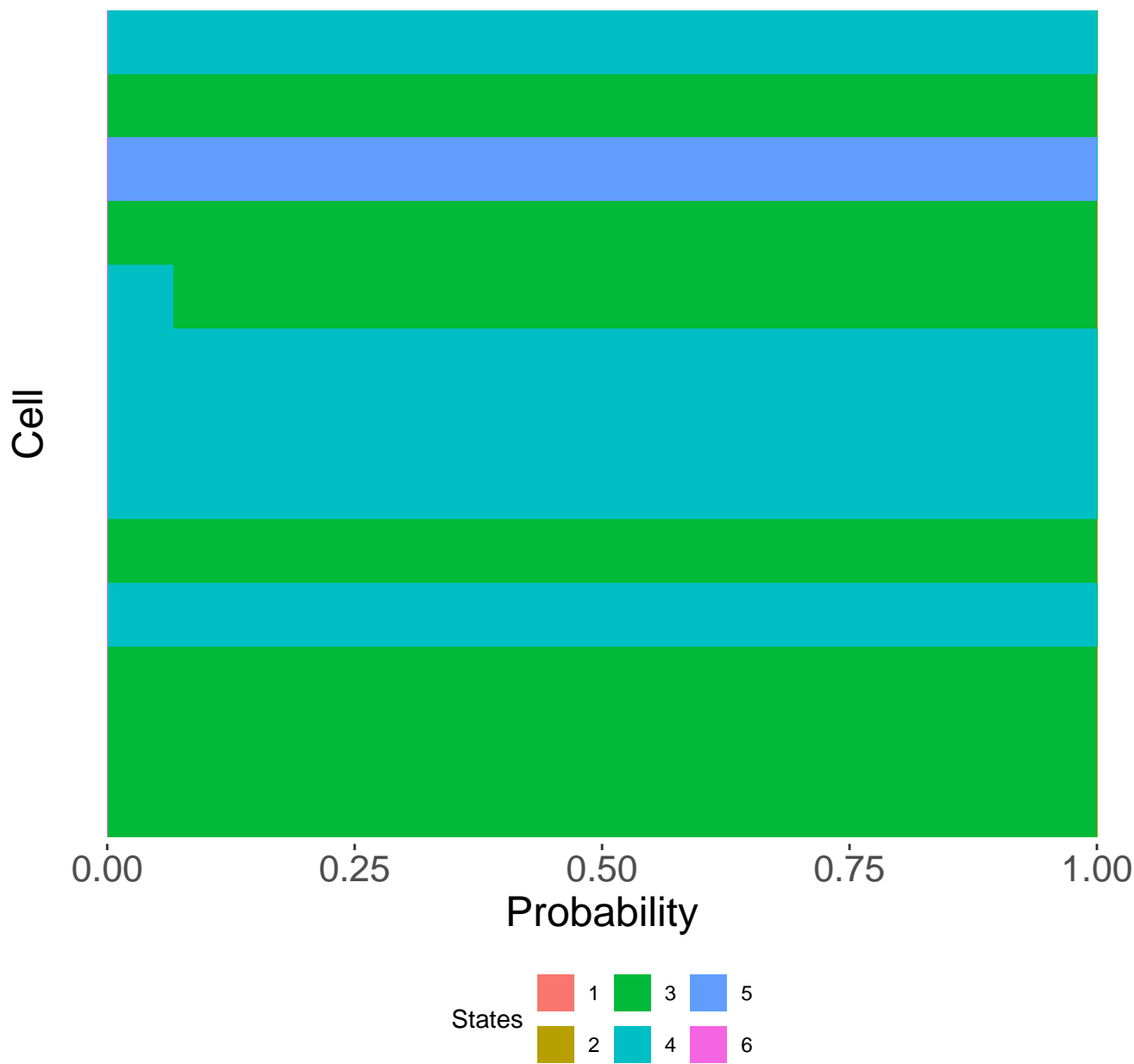
chr12-region_1713



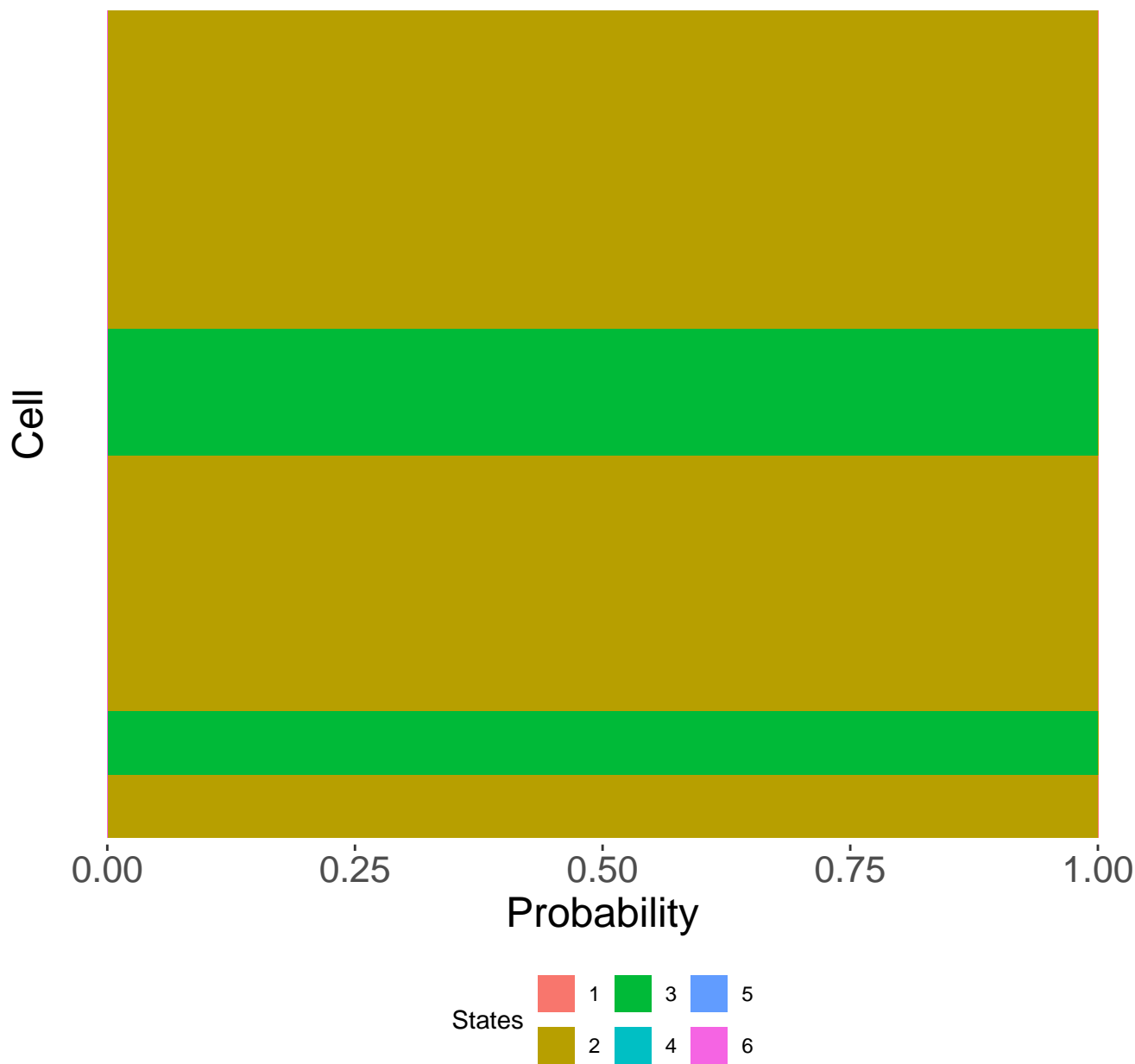
chr12-region_1715



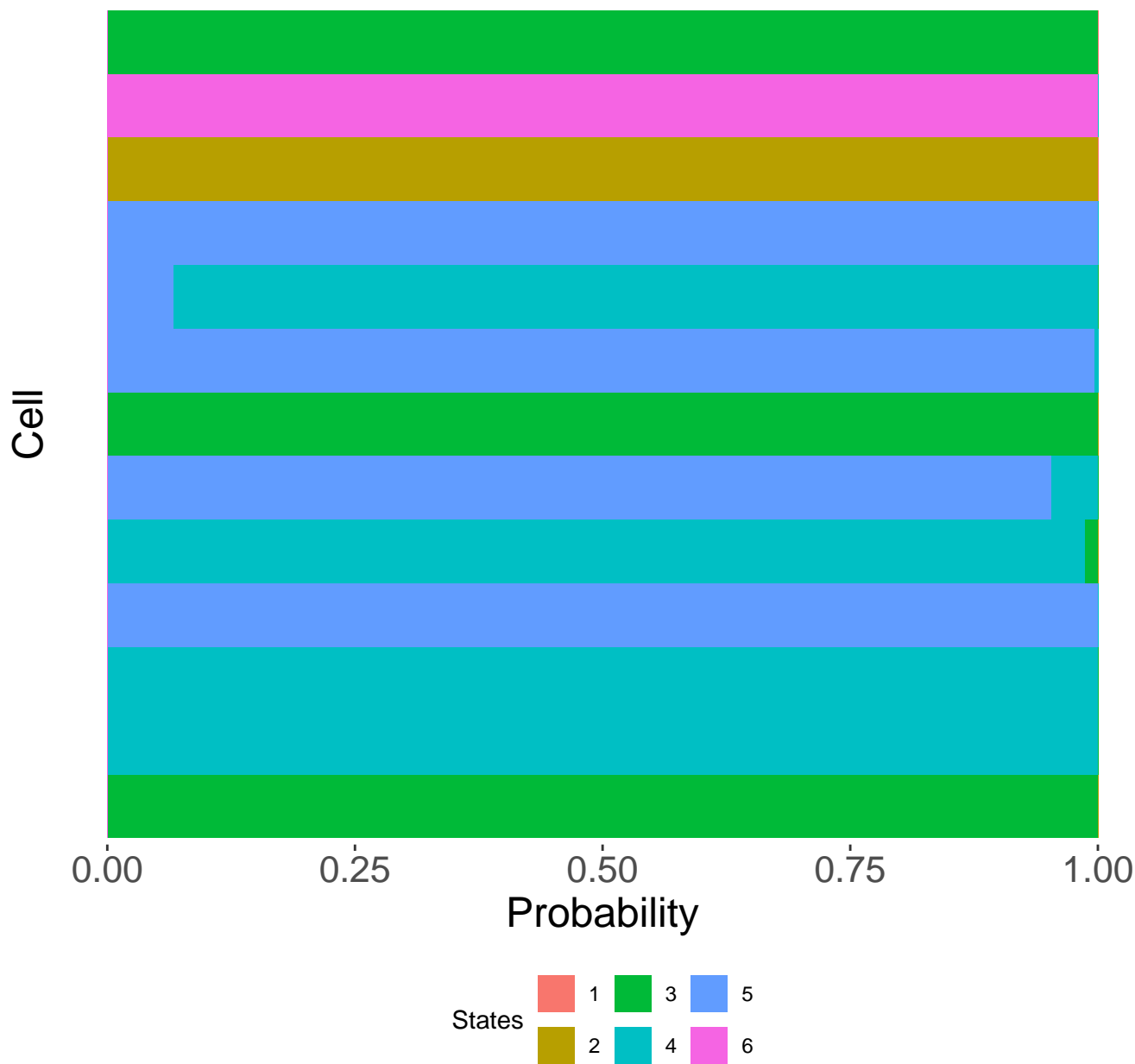
chr12-region_1717



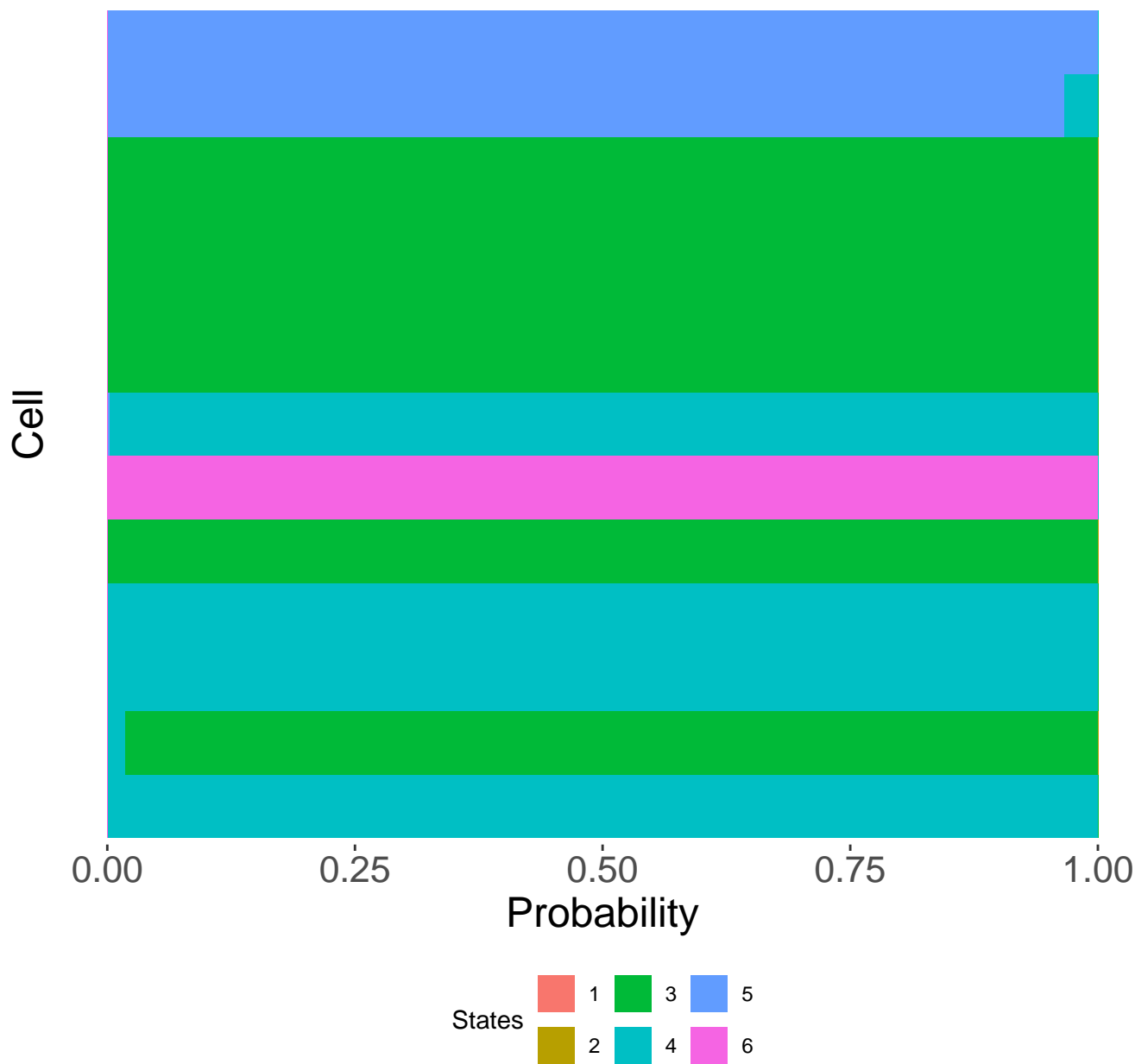
chr13-region_1719



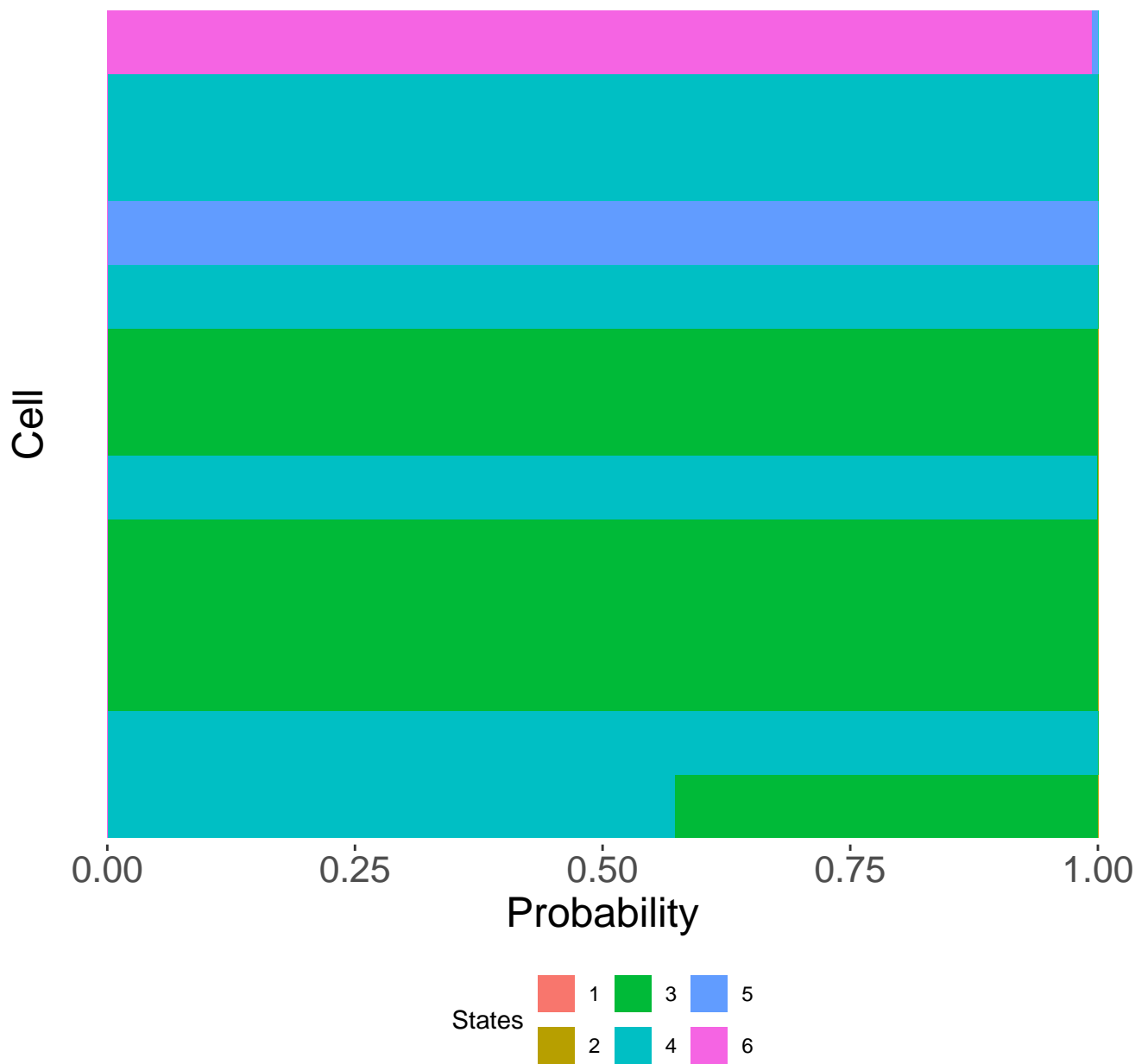
chr14-region_1721



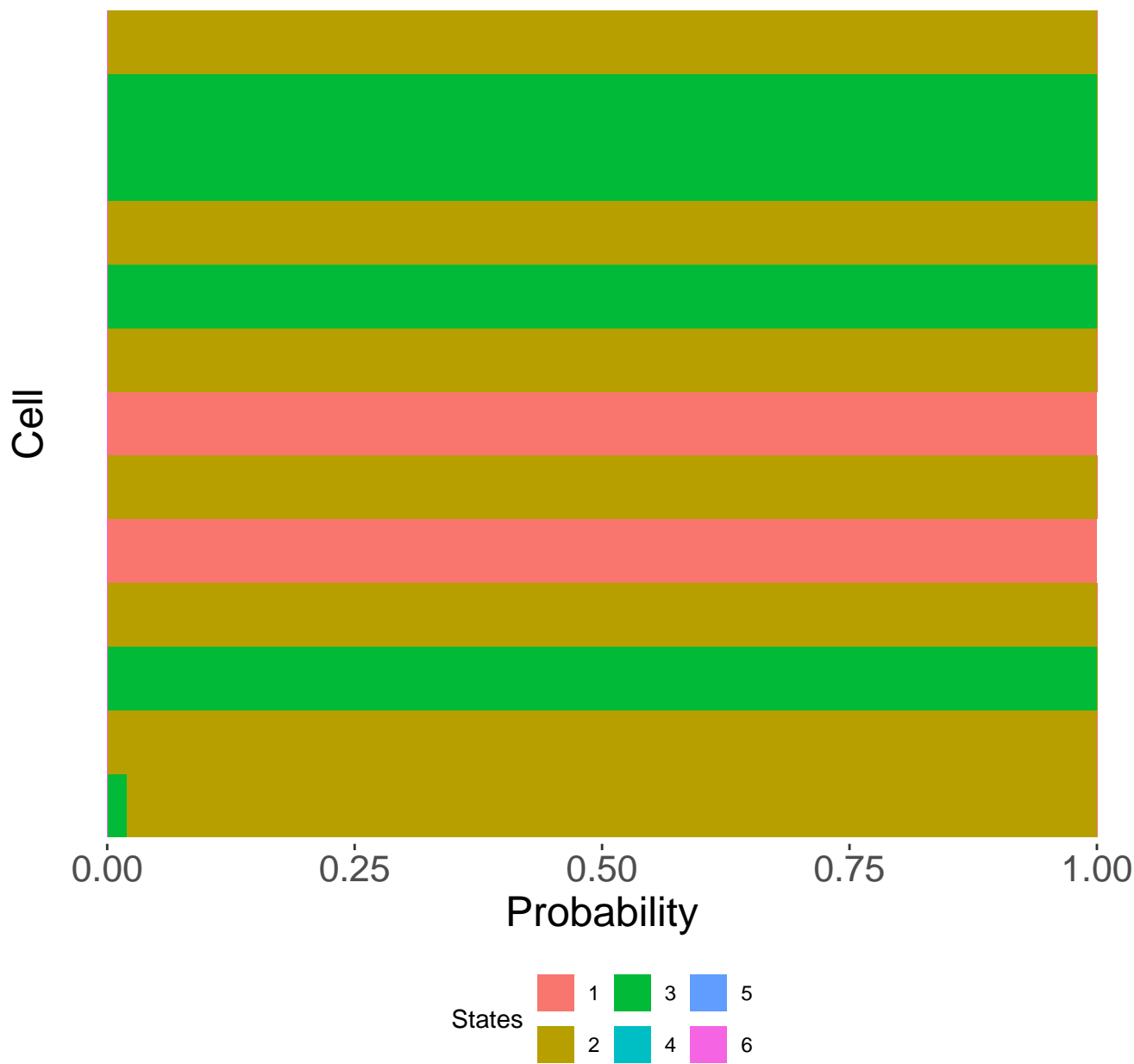
chr16-region_1723



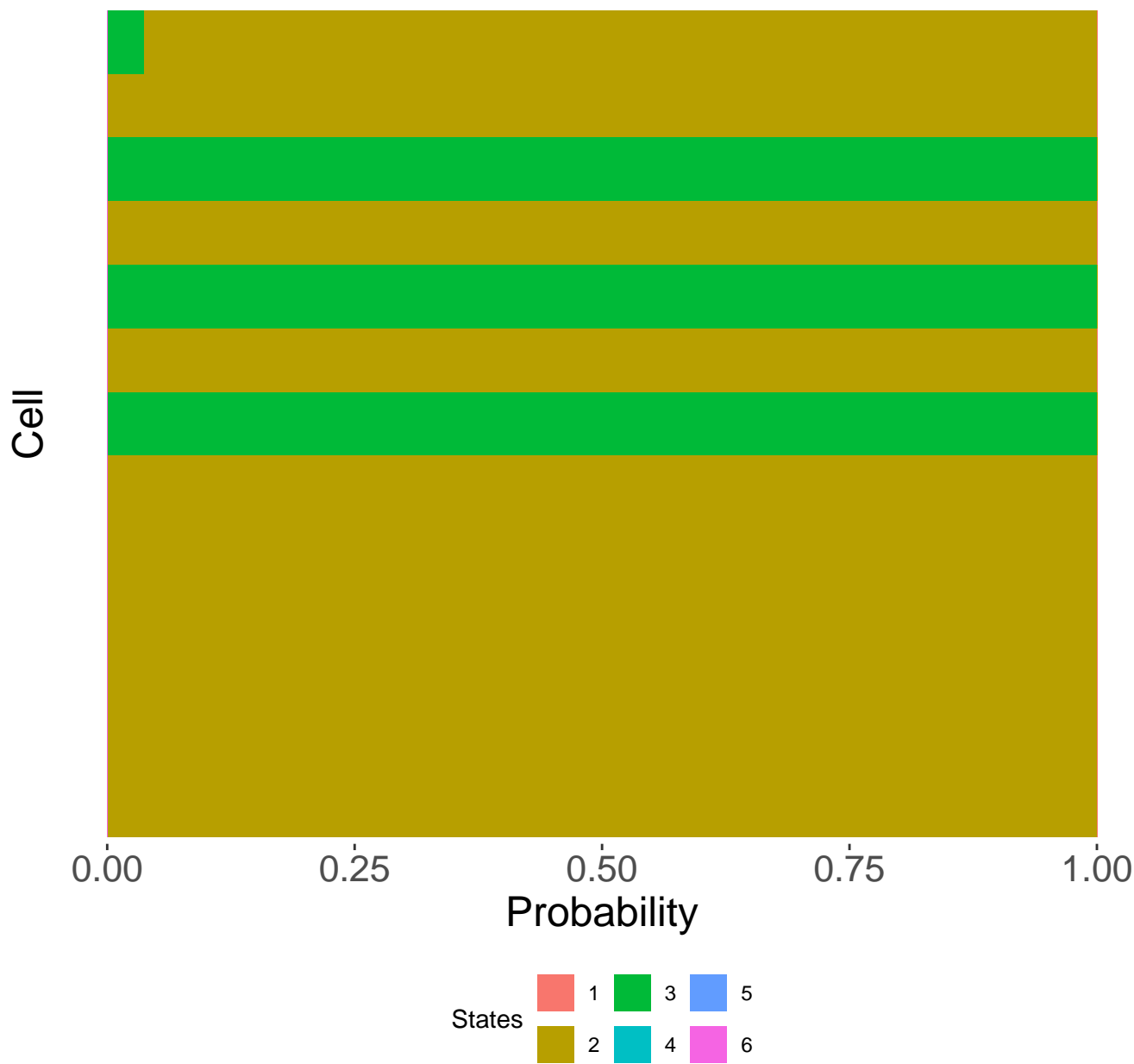
chr16-region_1725



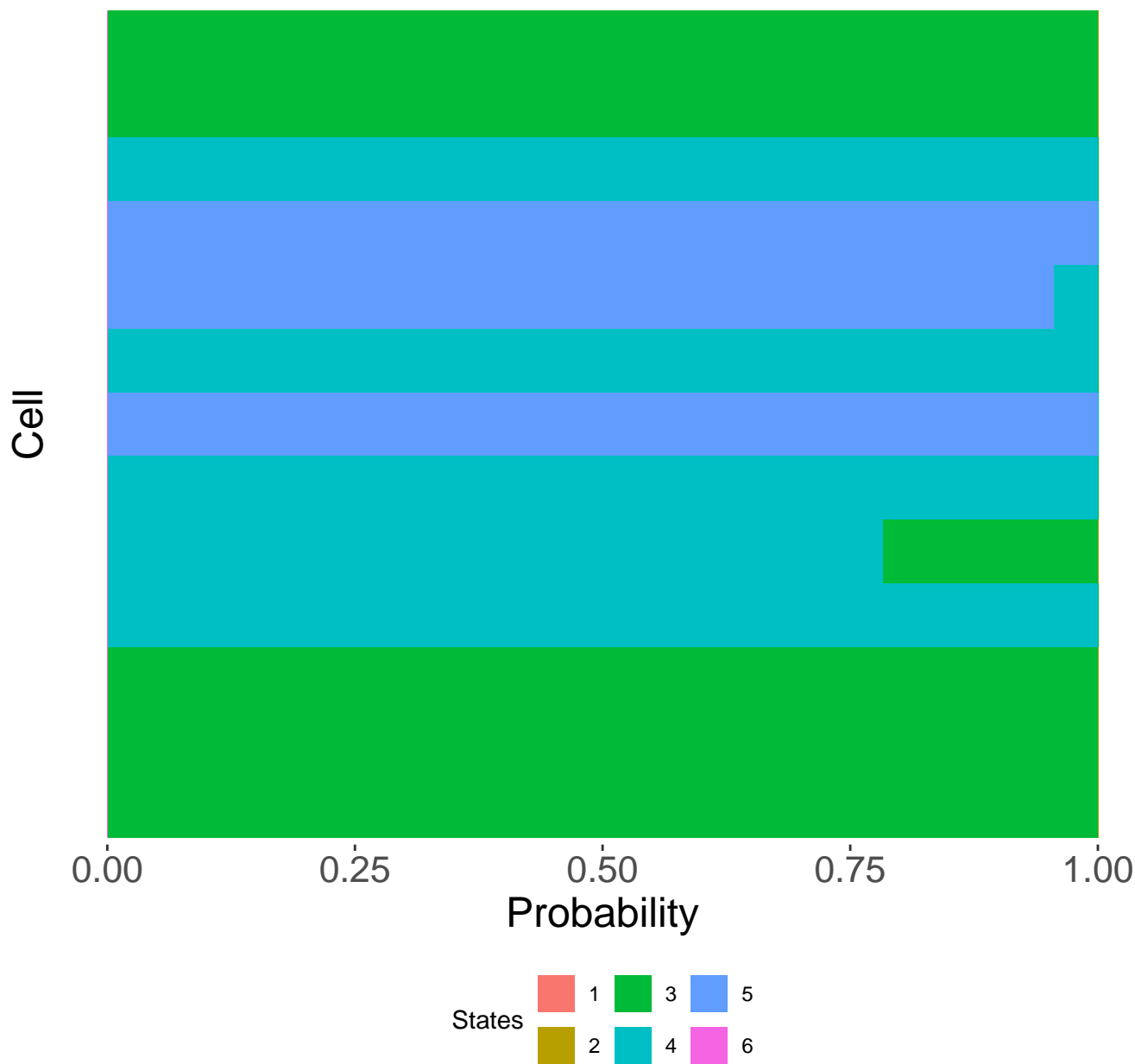
chr16-region_1727



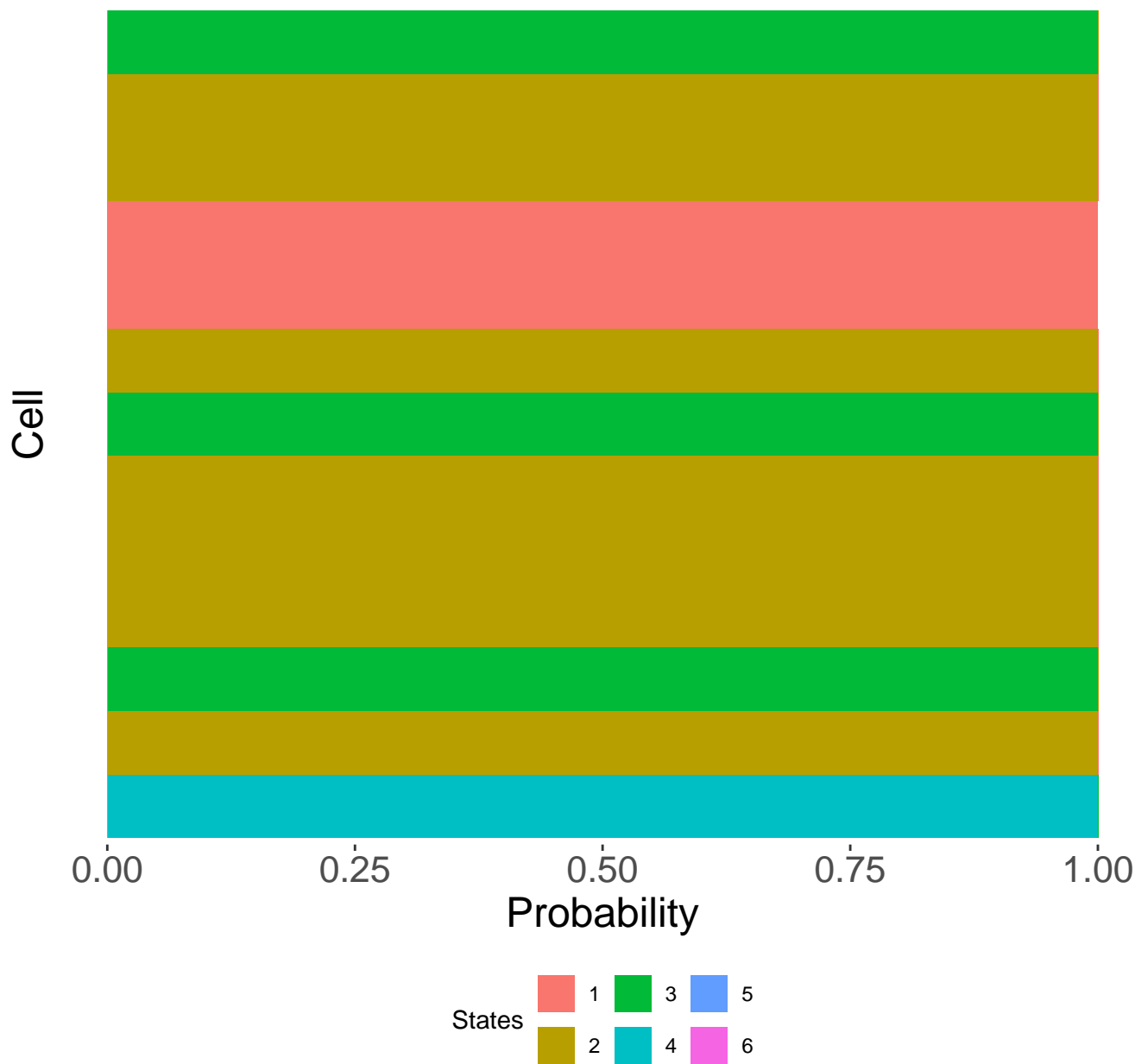
chr17-region_1729



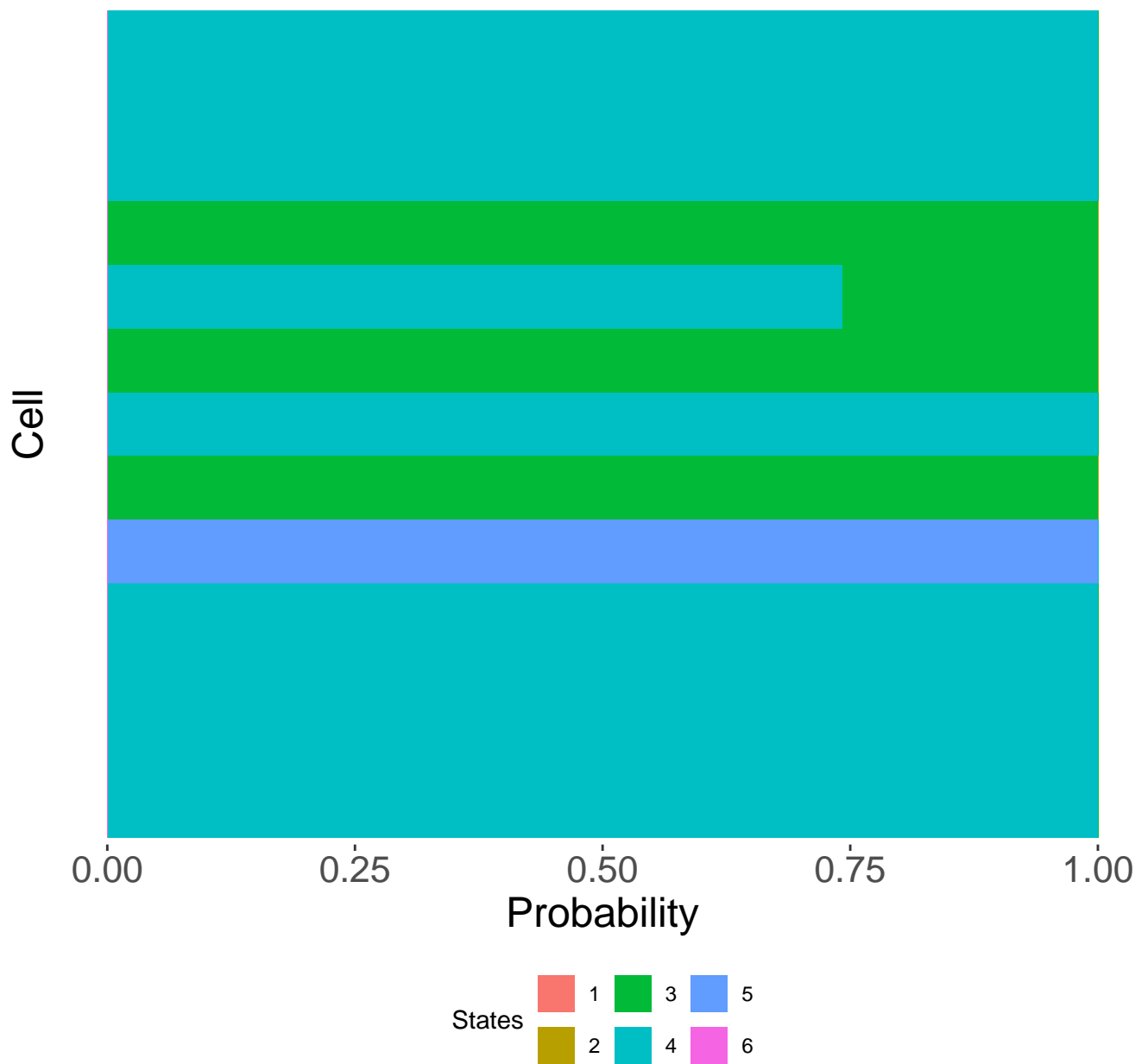
chr17-region_1731



chr19-region_1735



chr20-region_1737



chr21-region_1739

