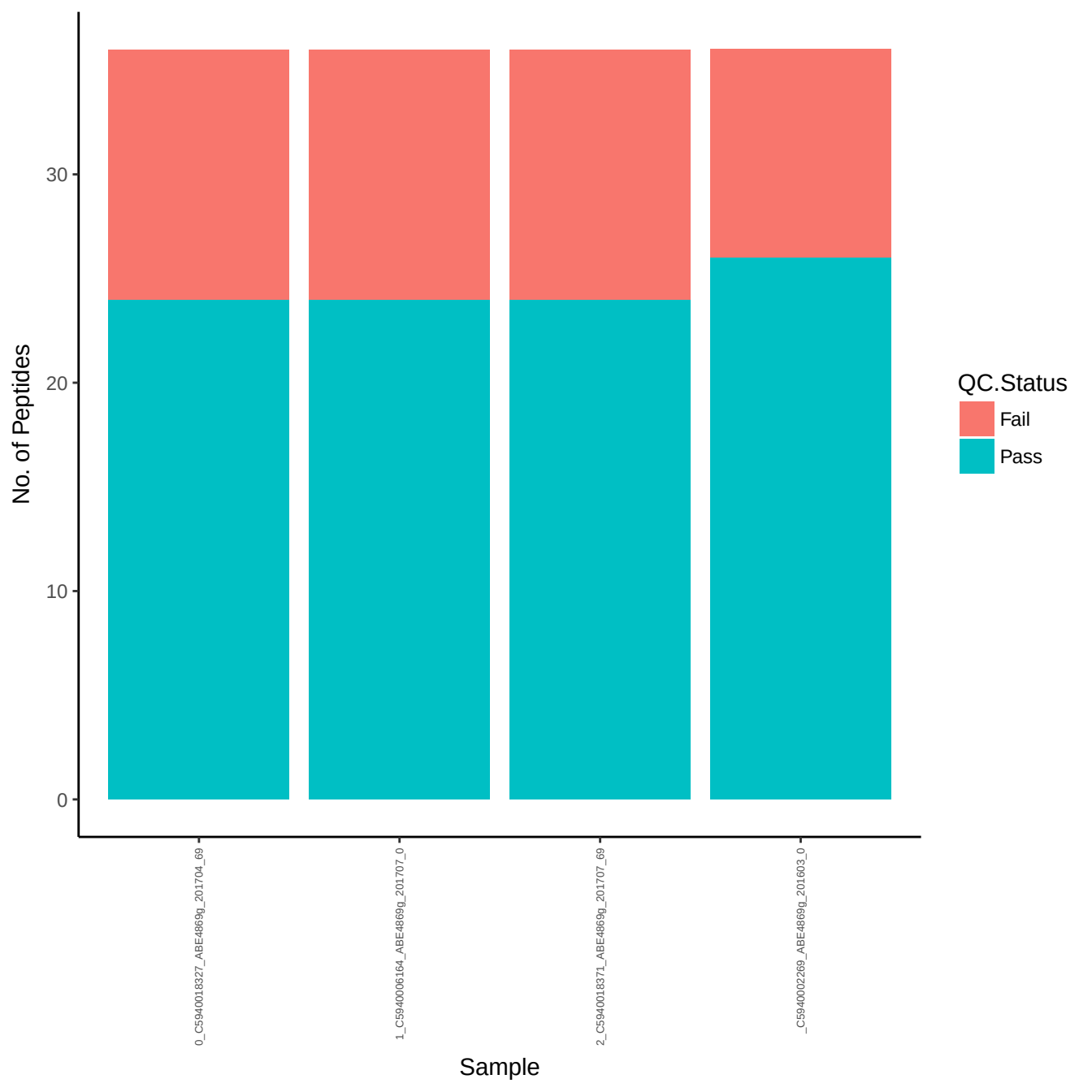
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20
10
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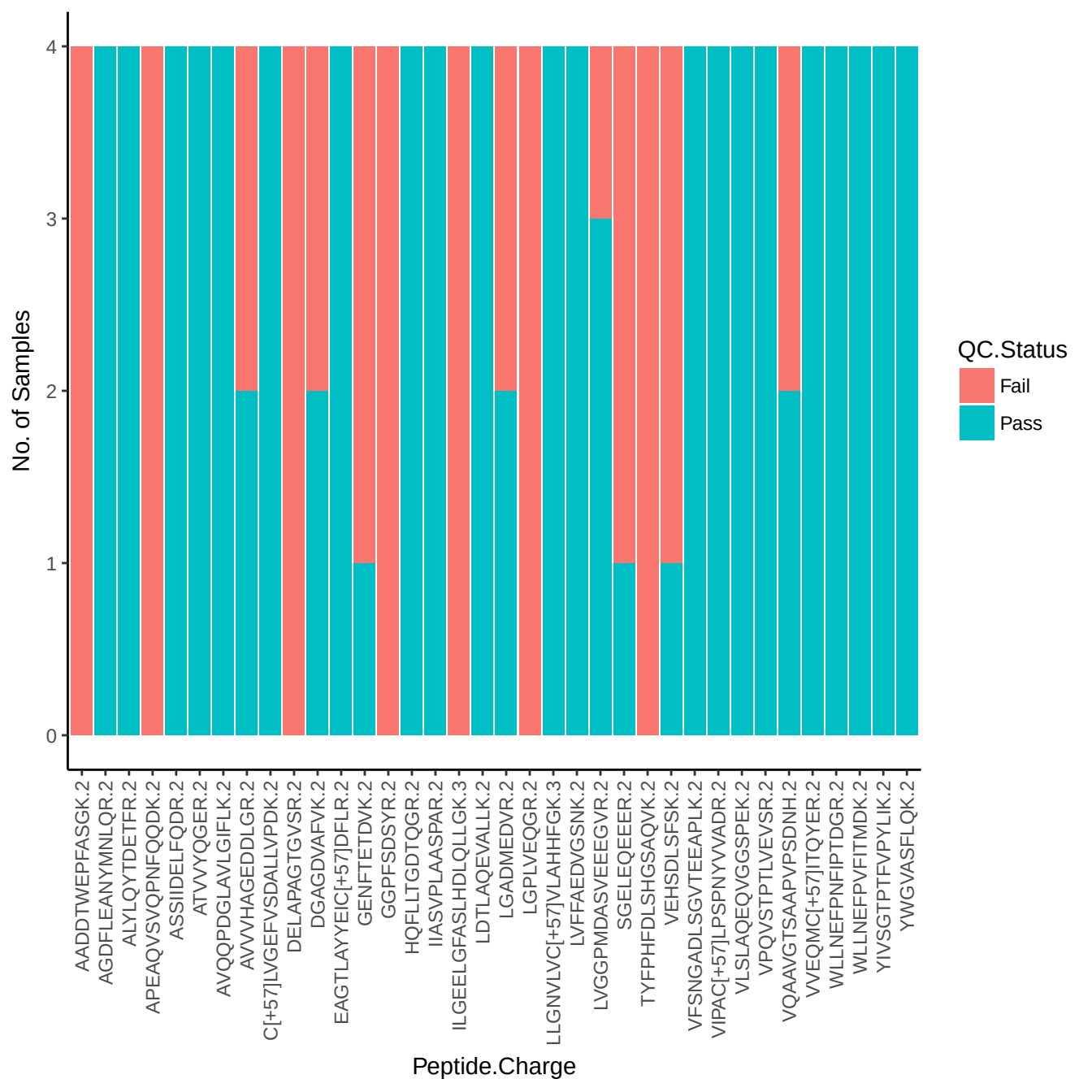
_C5940002269_ABE4869g_201603_0
Sample
QC.Status
Fail
Pass


No. of Samples
0
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2
3
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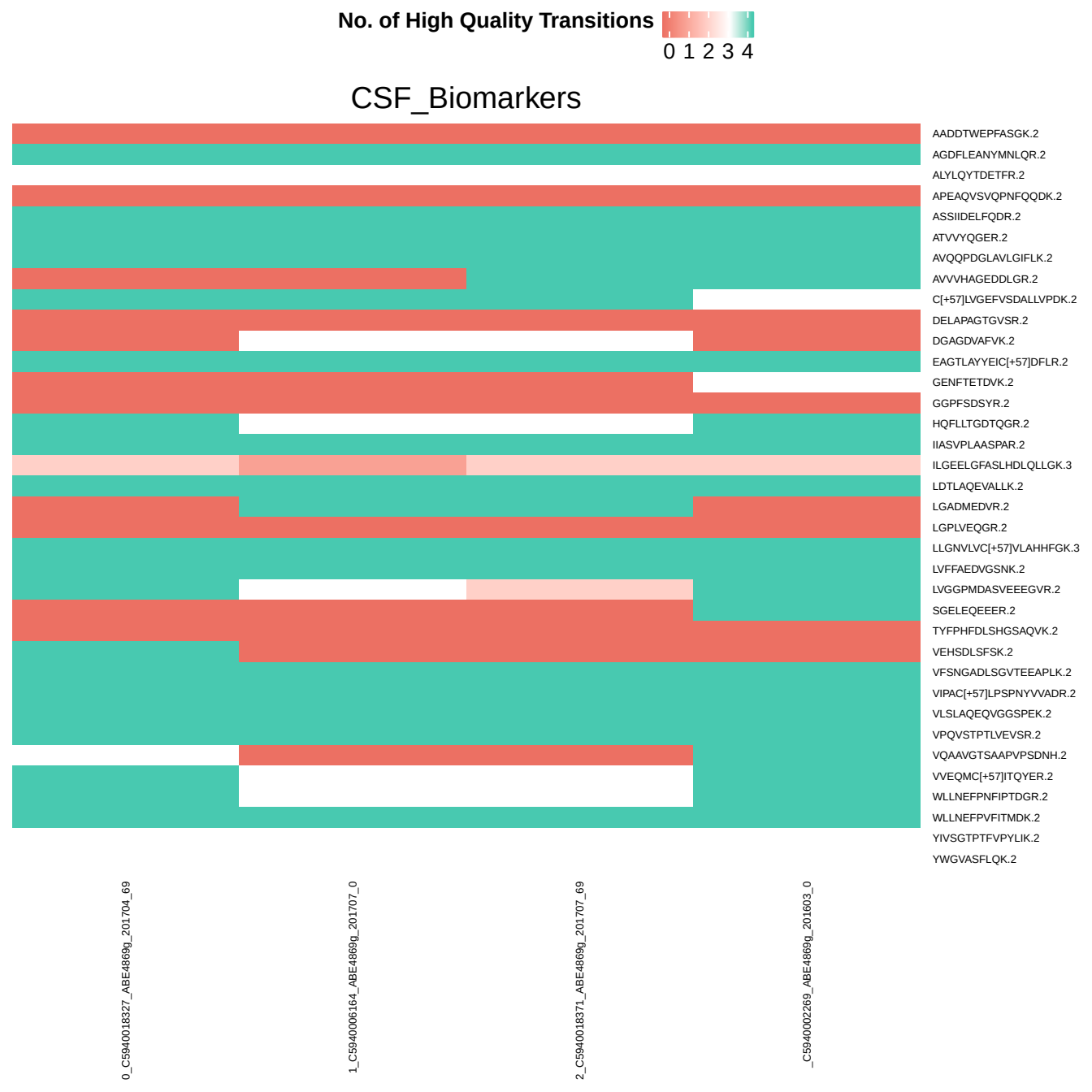
AADDTWEPFASGK.2
AGDFLEANYMNLQR.2
ALYLQYTDETFR.2
APEAQVSVQPNFQQDK.2
ASSIIDELFQDR.2
ATVVYQGER.2
AVQQPDGLAVLGIFLK.2
AVVVHAGEDDLGR.2
C[+57]LVGEFVSDALLVPDK.2
DELAPAGTGVSR.2
DGAGDVAFVK.2
EAGTLAYYEIC[+57]DFLR.2
GENFTETDVK.2
GGPFSDSYR.2
HQFLLTGDTQGR.2
IIASVPLAASPAR.2
ILGEELGFASLHDLQLLGK.3
LDTLAQEVALLK.2
LGADMEDVR.2
LGPLVEQGR.2
LLGNVLVC[+57]VLAHHFGK.3
LVFFAEDVGSNK.2
LVGGPMDASVEEEGVR.2
SGELEQEEER.2
TYFPHFDLSHGSAQVK.2
VEHSDLSFSK.2
VFSNGADLSGVTEEAPLK.2
VIPAC[+57]LPSPNYVVADR.2
VLSLAQEQVGGSPEK.2
VPQVSTPTLVEVSR.2
VQAAVGTSAAPVPSDNH.2
VVEQMC[+57]ITQYER.2
WLLNEFPNFIPTDGR.2
WLLNEFPVFITMDK.2
YIVSGTPTFVPYLIK.2
YWGVASFLQK.2
Peptide.Charge
QC.Status
Fail
Pass


No. of High Quality Transitions
0 1 2 3 4
CSF_Biomarkers
AADDTWEPFASGK.2
AGDFLEANYMNLQR.2
ALYLQYTDETFR.2
APEAQVSVQPNFQQDK.2
ASSIIDELFQDR.2
ATVVYQGER.2
AVQQPDGLAVLGIFLK.2
AVVVHAGEDDLGR.2
C[+57]LVGEFVSDALLVPDK.2
DELAPAGTGVSR.2
DGAGDVAFVK.2
EAGTLAYYEIC[+57]DFLR.2
GENFTETDVK.2
GGPFSDSYR.2
HQFLLTGDTQGR.2
IIASVPLAASPAR.2
ILGEELGFASLHDLQLLGK.3
LDTLAQEVALLK.2
LGADMEDVR.2
LGPLVEQGR.2
LLGNVLVC[+57]VLAHHFGK.3
LVFFAEDVGSNK.2
LVGGPMDASVEEEGVR.2
SGELEQEEER.2
TYFPHFDLSHGSAQVK.2
VEHSDLSFSK.2
VFSNGADLSGVTEEAPLK.2
VIPAC[+57]LPSPNYVVADR.2
VLSLAQEQVGGSPEK.2
VPQVSTPTLVEVSR.2
VQAAVGTSAAPVPSDNH.2
VVEQMC[+57]ITQYER.2
WLLNEFPNFIPTDGR.2
WLLNEFPVFITMDK.2
YIVSGTPTFVPYLIK.2
YWGVASFLQK.2
0_C5940018327_ABE4869g_201704_69
1_C5940006164_ABE4869g_201707_0
2_C5940018371_ABE4869g_201707_69
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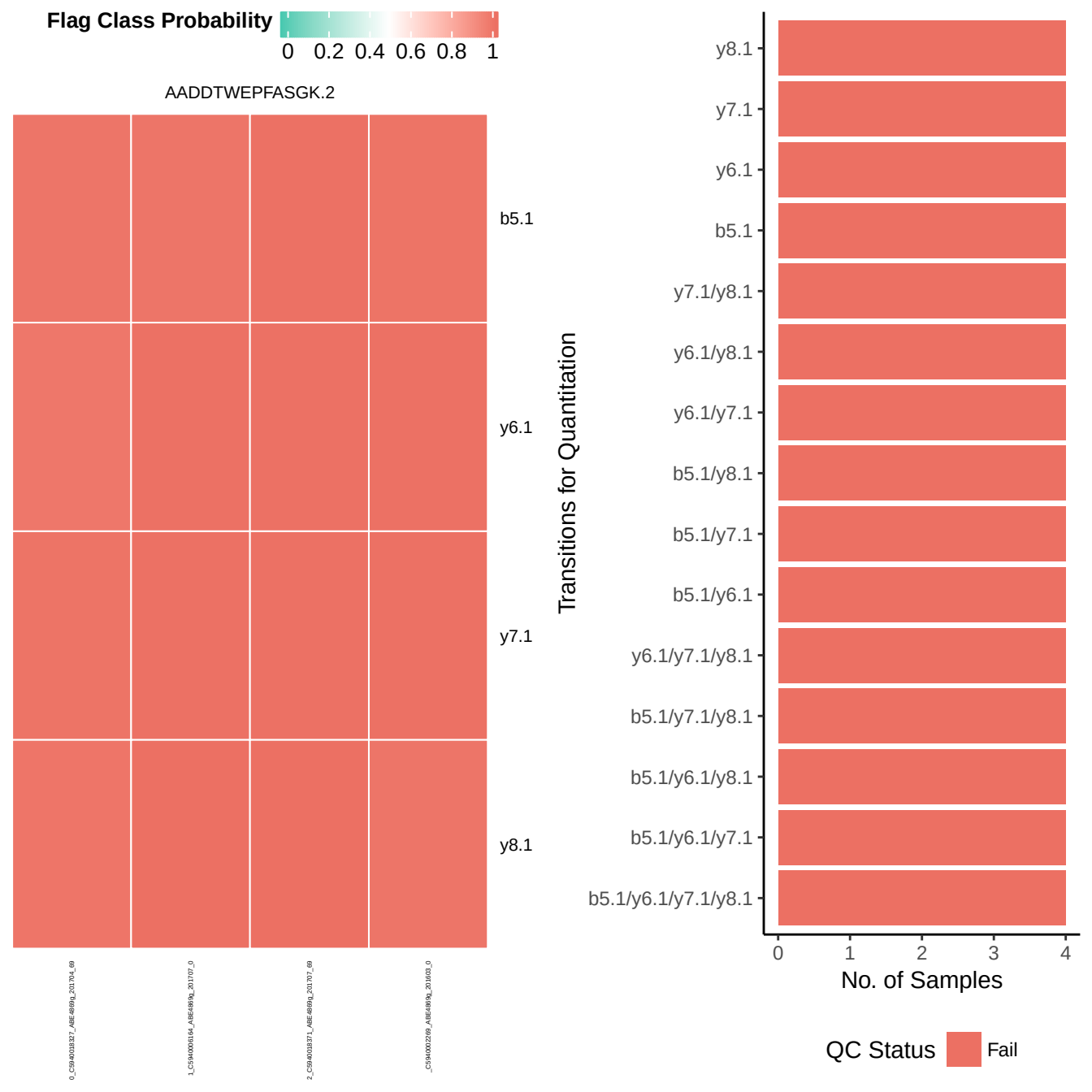
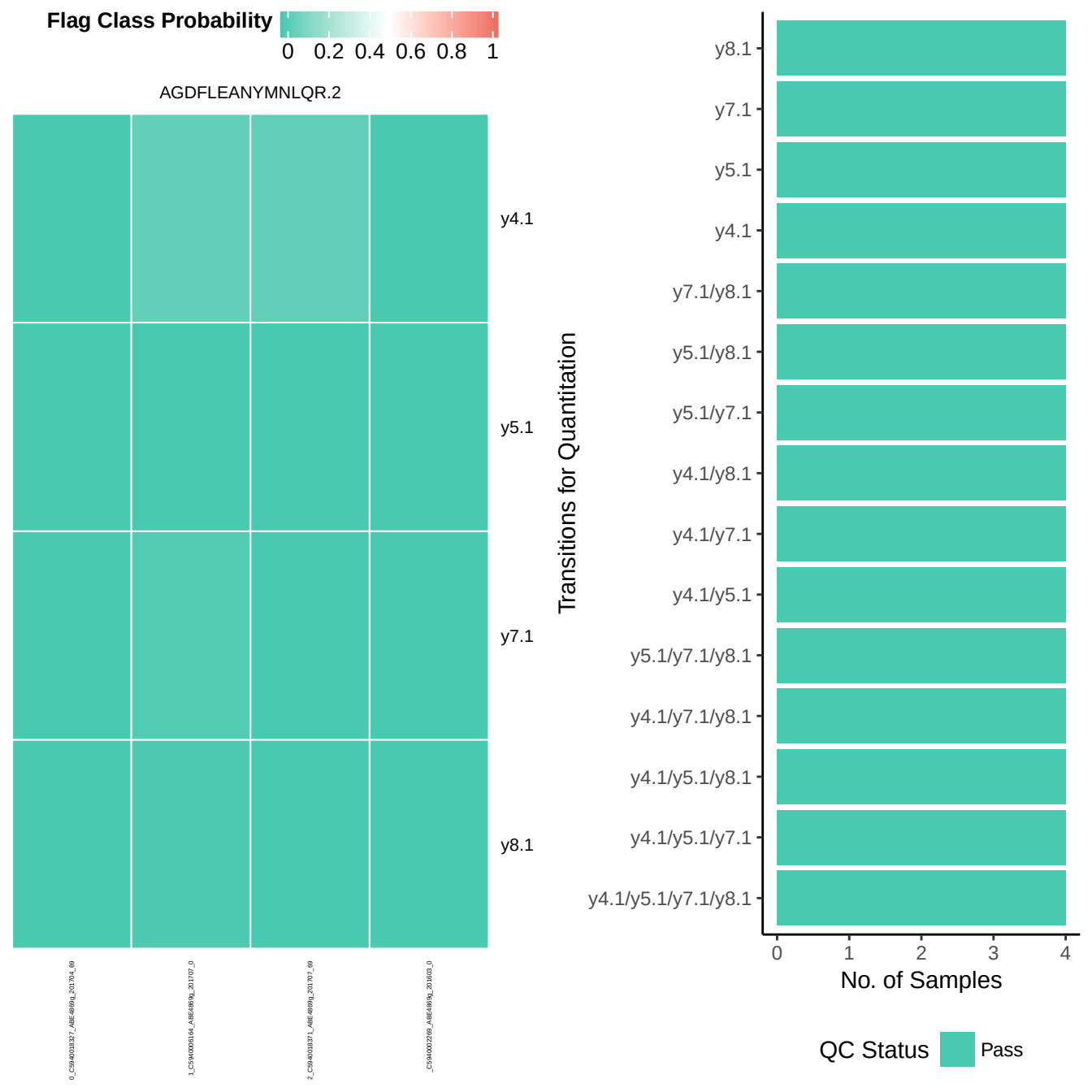
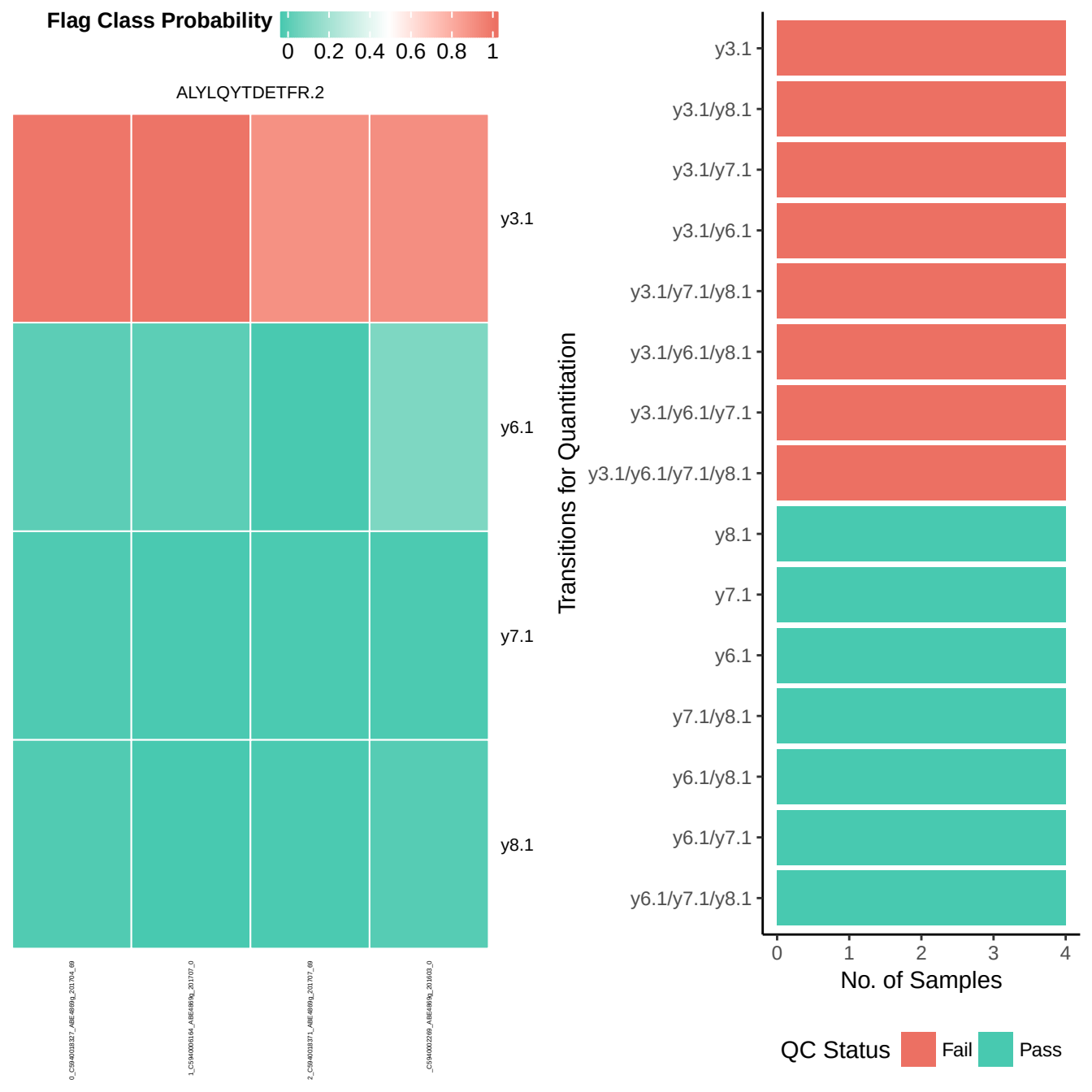
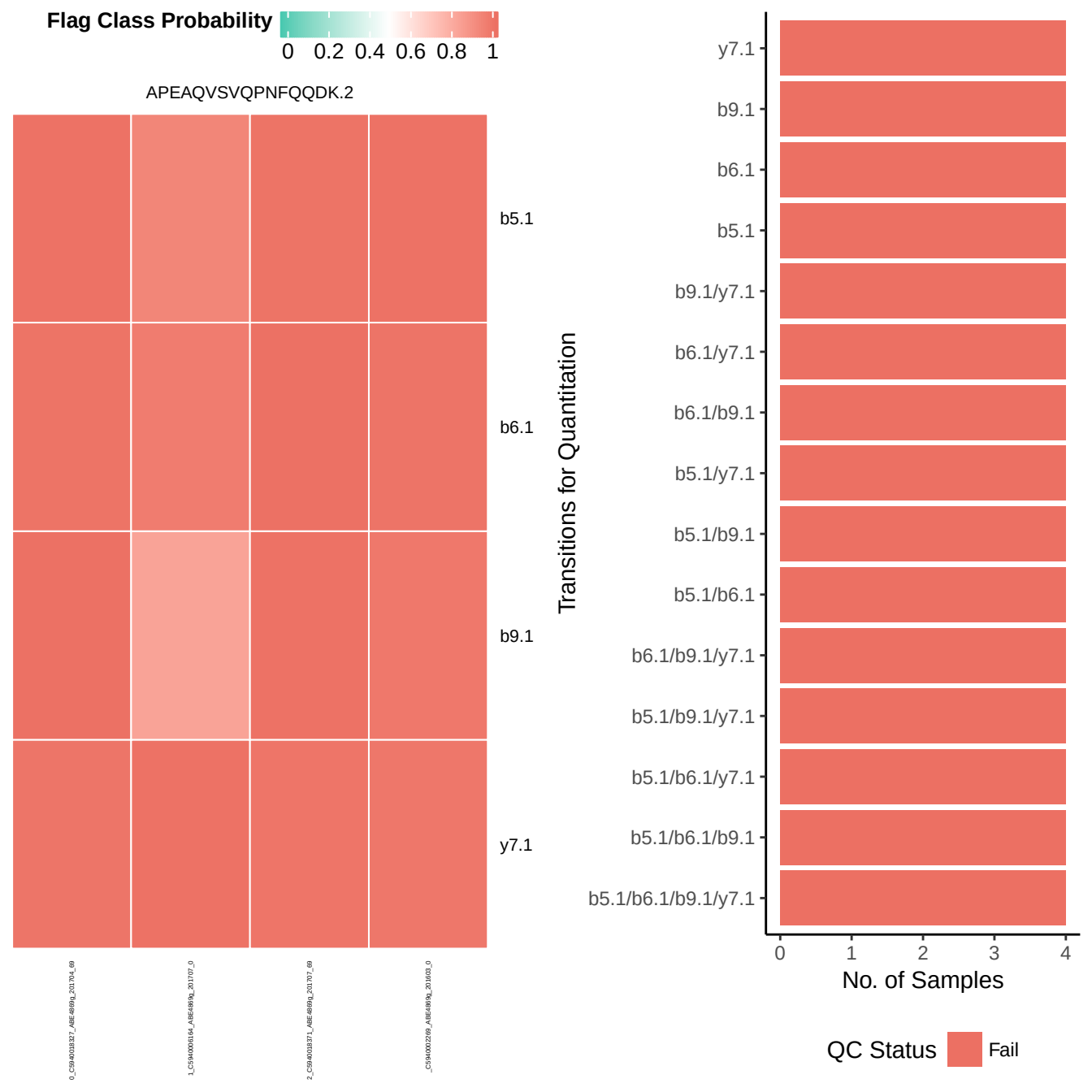
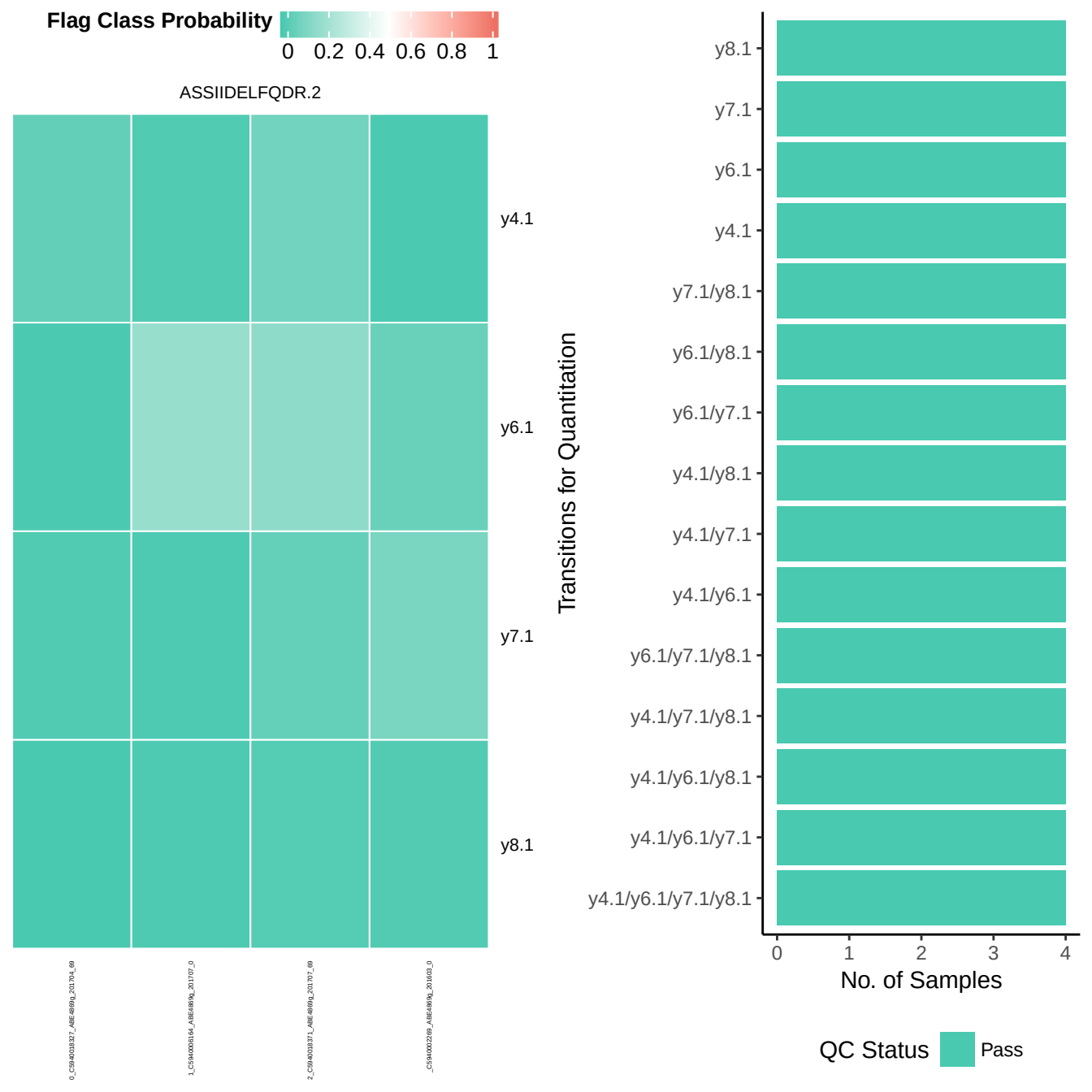
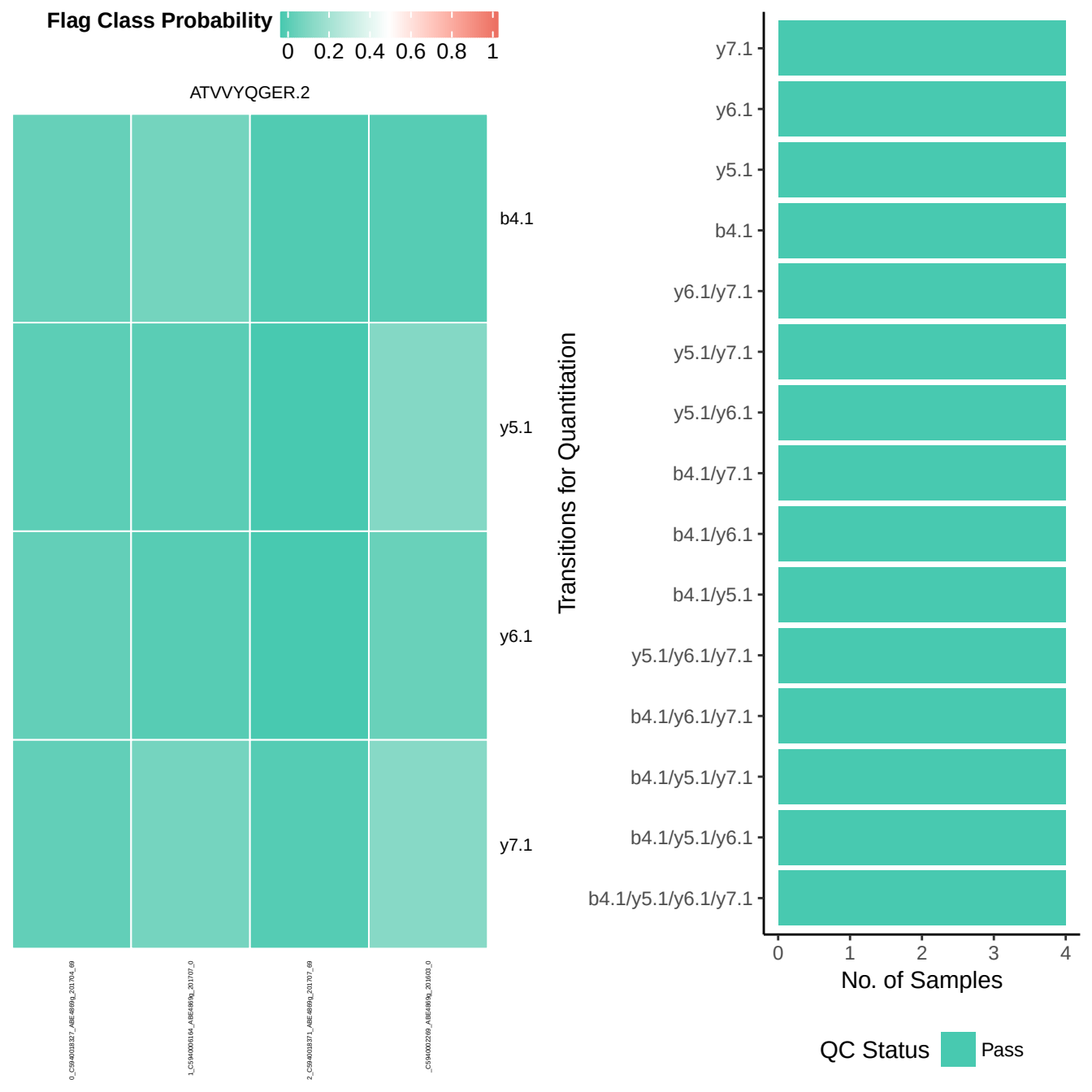

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
AADDTWEPFASGK.2
b5.1
y6.1
y7.1
y8.1
Transitions for Quantitation
y8.1
y7.1
y6.1
b5.1
y7.1/y8.1
y6.1/y8.1
y6.1/y7.1
b5.1/y8.1
b5.1/y7.1
b5.1/y6.1
y6.1/y7.1/y8.1
b5.1/y7.1/y8.1
b5.1/y6.1/y8.1
b5.1/y6.1/y7.1
b5.1/y6.1/y7.1/y8.1
0 1 2 3 4
No. of Samples
QC Status
Fail

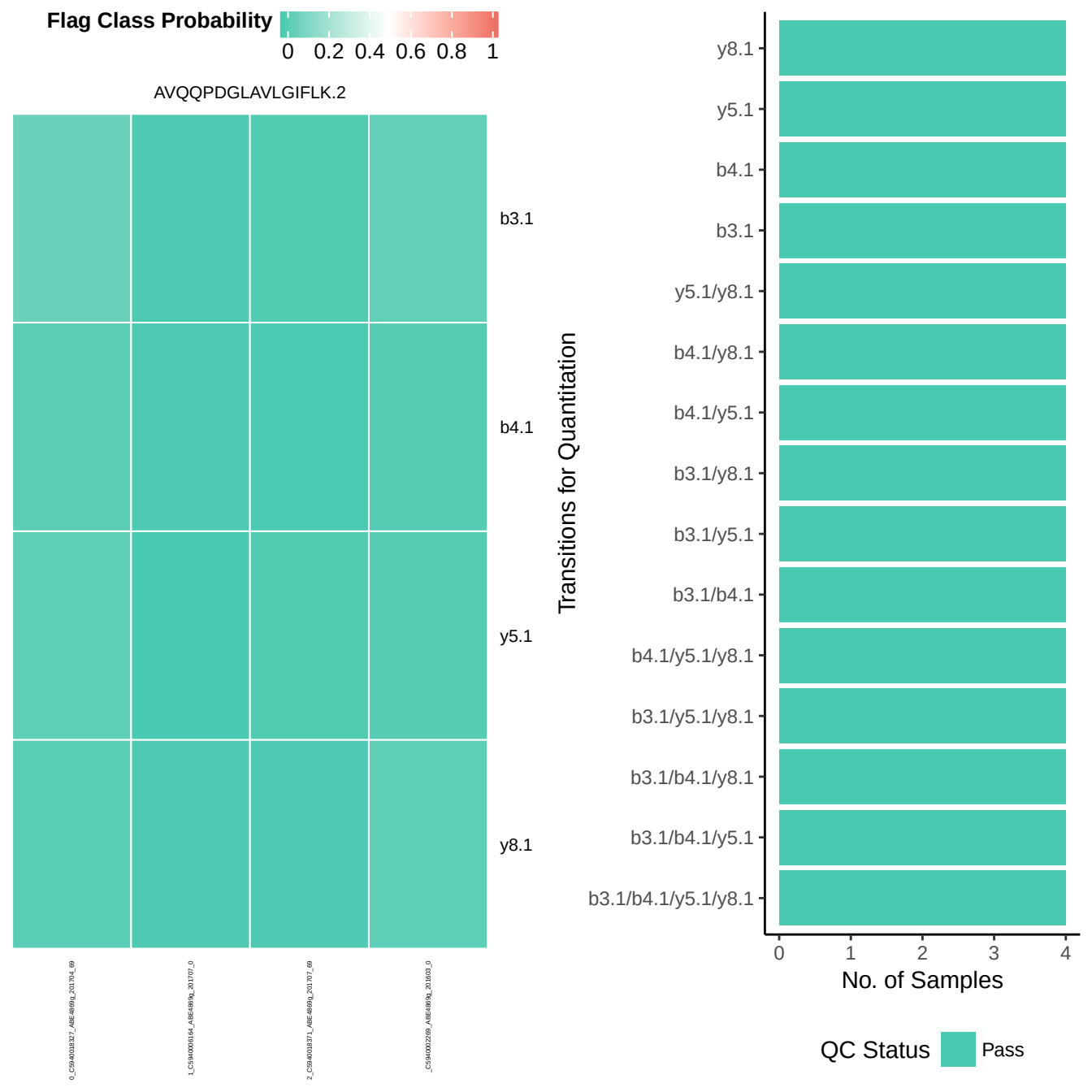

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
AGDFLEANYMNLQR.2
y4.1
y5.1
y7.1
y8.1
Transitions for Quantitation
y8.1
y7.1
y5.1
y4.1
y7.1/y8.1
y5.1/y8.1
y5.1/y7.1
y4.1/y8.1
y4.1/y7.1
y4.1/y5.1
y5.1/y7.1/y8.1
y4.1/y7.1/y8.1
y4.1/y5.1/y8.1
y4.1/y5.1/y7.1
y4.1/y5.1/y7.1/y8.1
0 1 2 3 4
No. of Samples
QC Status
Pass

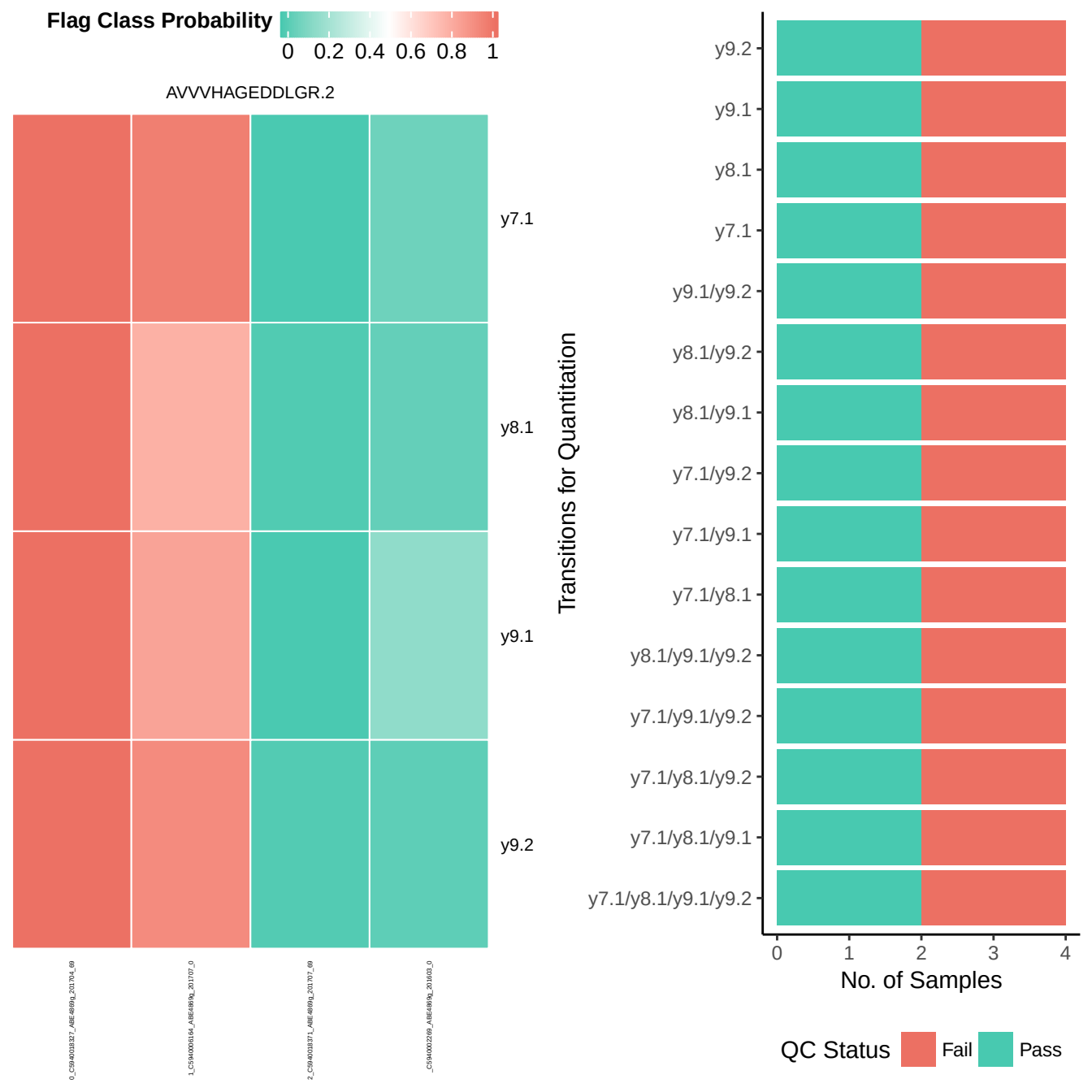

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
ALYLQYTDETFR.2
y3.1
y6.1
y7.1
y8.1
Transitions for Quantitation
y3.1
y3.1/y8.1
y3.1/y7.1
y3.1/y6.1
y3.1/y7.1/y8.1
y3.1/y6.1/y8.1
y3.1/y6.1/y7.1
y3.1/y6.1/y7.1/y8.1
y8.1
y7.1
y6.1
y7.1/y8.1
y6.1/y8.1
y6.1/y7.1
y6.1/y7.1/y8.1
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass

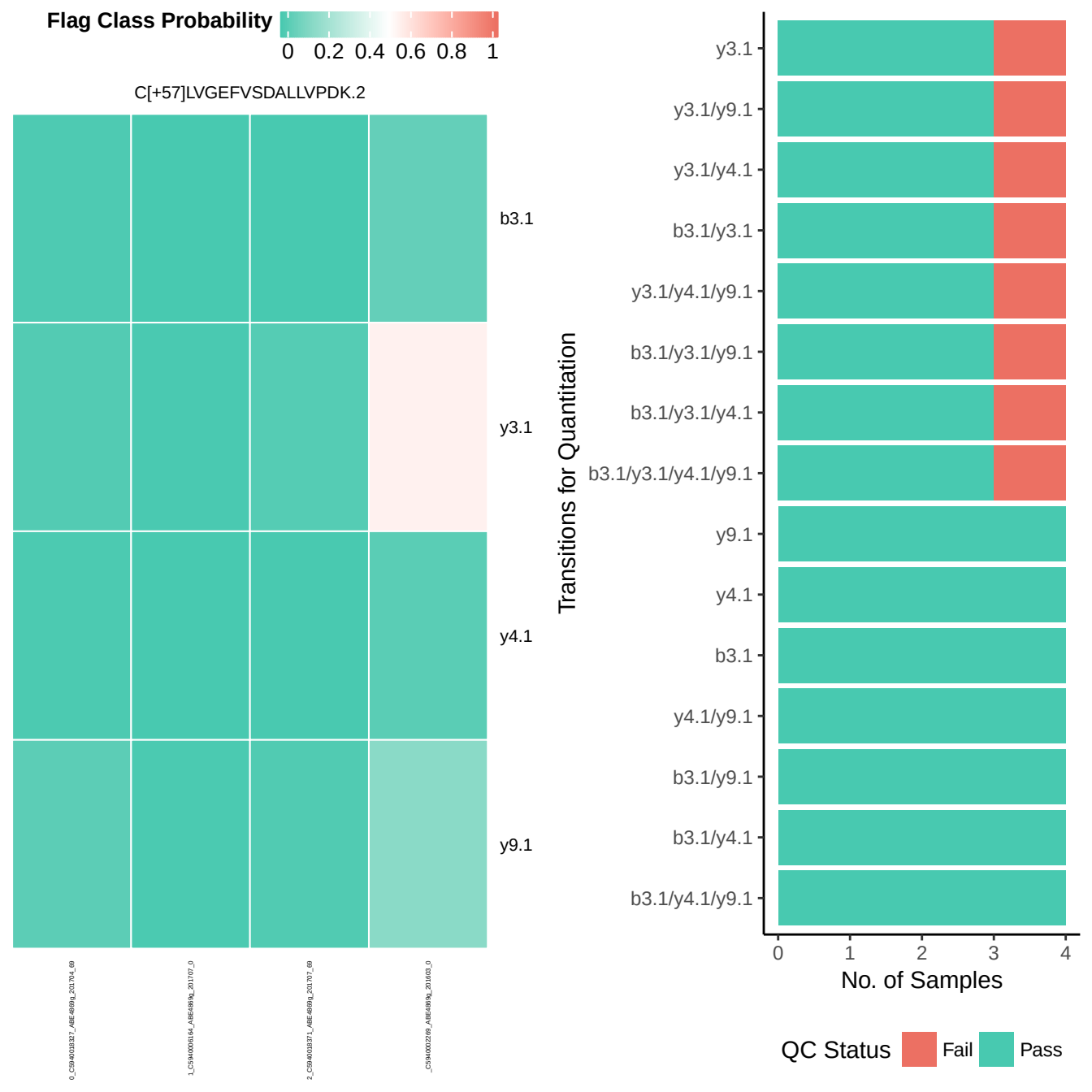

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
APEAQVSVQPNFQQDK.2
b5.1
b6.1
b9.1
y7.1
Transitions for Quantitation
y7.1
b9.1
b6.1
b5.1
b9.1/y7.1
b6.1/y7.1
b6.1/b9.1
b5.1/y7.1
b5.1/b9.1
b5.1/b6.1
b6.1/b9.1/y7.1
b5.1/b9.1/y7.1
b5.1/b6.1/y7.1
b5.1/b6.1/b9.1
b5.1/b6.1/b9.1/y7.1
0 1 2 3 4
No. of Samples
QC Status
Fail


Flag Class Probability
0 0.2 0.4 0.6 0.8 1
ASSIIDELFQDR.2
y4.1
y6.1
y7.1
y8.1
Transitions for Quantitation
y8.1
y7.1
y6.1
y4.1
y7.1/y8.1
y6.1/y8.1
y6.1/y7.1
y4.1/y8.1
y4.1/y7.1
y4.1/y6.1
y6.1/y7.1/y8.1
y4.1/y7.1/y8.1
y4.1/y6.1/y8.1
y4.1/y6.1/y7.1
y4.1/y6.1/y7.1/y8.1
0 1 2 3 4
No. of Samples
QC Status
Pass


Flag Class Probability
0 0.2 0.4 0.6 0.8 1
ATVVYQGER.2
b4.1
y5.1
y6.1
y7.1
Transitions for Quantitation
y7.1
y6.1
y5.1
b4.1
y6.1/y7.1
y5.1/y7.1
y5.1/y6.1
b4.1/y7.1
b4.1/y6.1
b4.1/y5.1
y5.1/y6.1/y7.1
b4.1/y6.1/y7.1
b4.1/y5.1/y7.1
b4.1/y5.1/y6.1
b4.1/y5.1/y6.1/y7.1
0 1 2 3 4
No. of Samples
QC Status
Pass


Flag Class Probability
0 0.2 0.4 0.6 0.8 1
AVQQPDGLAVLGIFLK.2
b3.1
b4.1
y5.1
y8.1
Transitions for Quantitation
y8.1
y5.1
b4.1
b3.1
y5.1/y8.1
b4.1/y8.1
b4.1/y5.1
b3.1/y8.1
b3.1/y5.1
b3.1/b4.1
b4.1/y5.1/y8.1
b3.1/y5.1/y8.1
b3.1/b4.1/y8.1
b3.1/b4.1/y5.1
b3.1/b4.1/y5.1/y8.1
0 1 2 3 4
No. of Samples
QC Status
Pass


Flag Class Probability
0 0.2 0.4 0.6 0.8 1
AVVVHAGEDDLGR.2
y7.1
y8.1
y9.1
y9.2
Transitions for Quantitation
y9.2
y9.1
y8.1
y7.1
y9.1/y9.2
y8.1/y9.2
y8.1/y9.1
y7.1/y9.2
y7.1/y9.1
y7.1/y8.1
y8.1/y9.1/y9.2
y7.1/y9.1/y9.2
y7.1/y8.1/y9.2
y7.1/y8.1/y9.1
y7.1/y8.1/y9.1/y9.2
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass


Flag Class Probability
0 0.2 0.4 0.6 0.8 1
C[+57]LVGEFVSDALLVPDK.2
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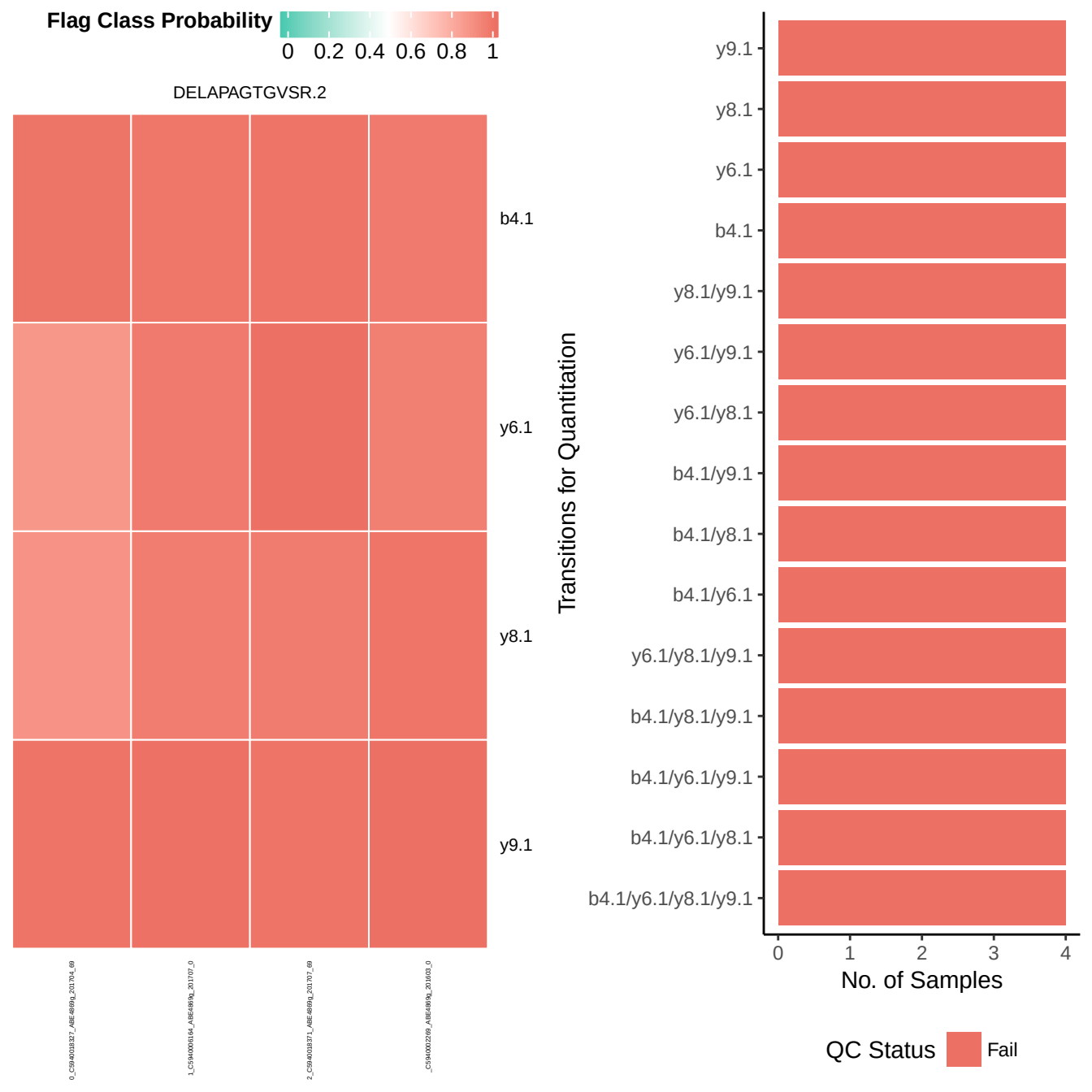
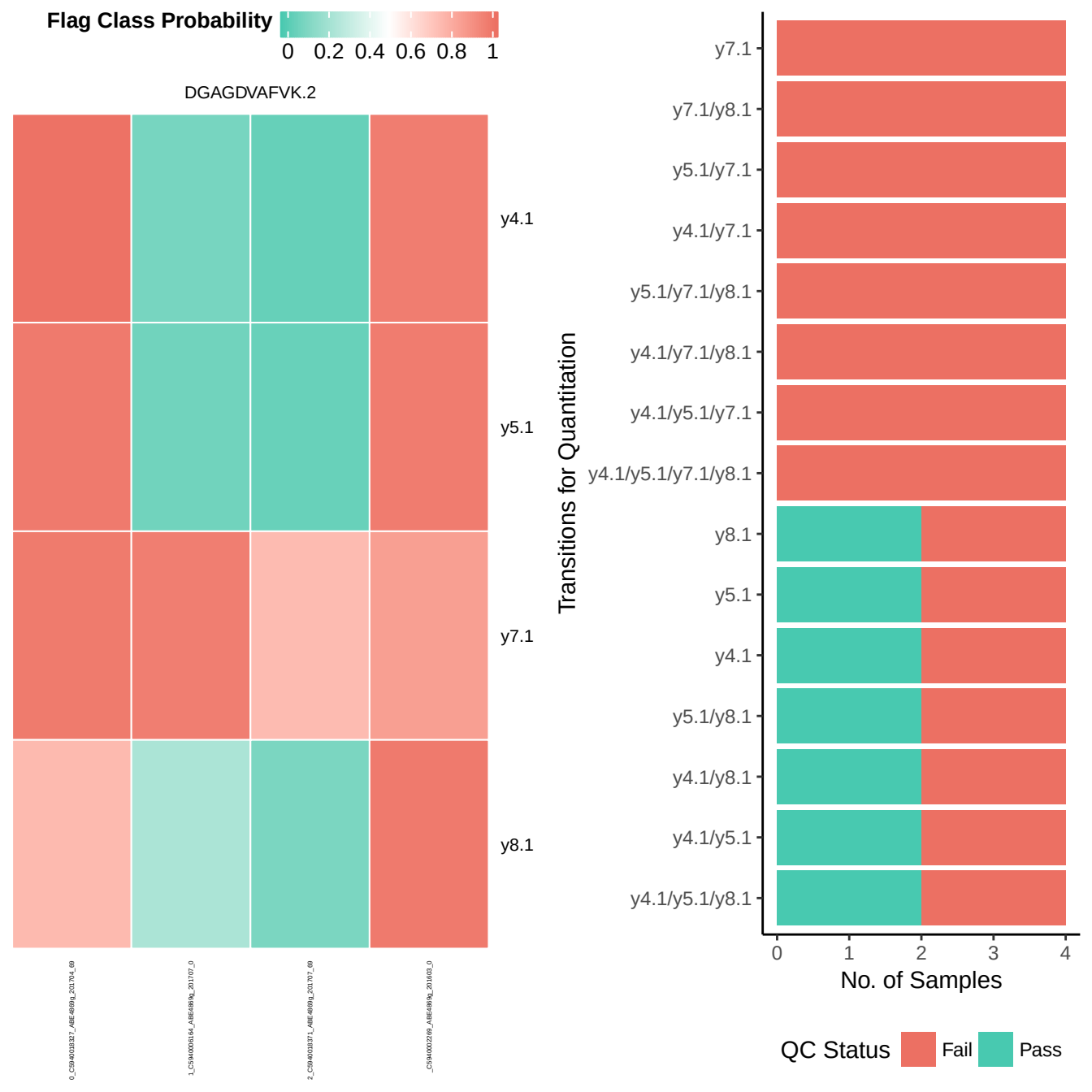
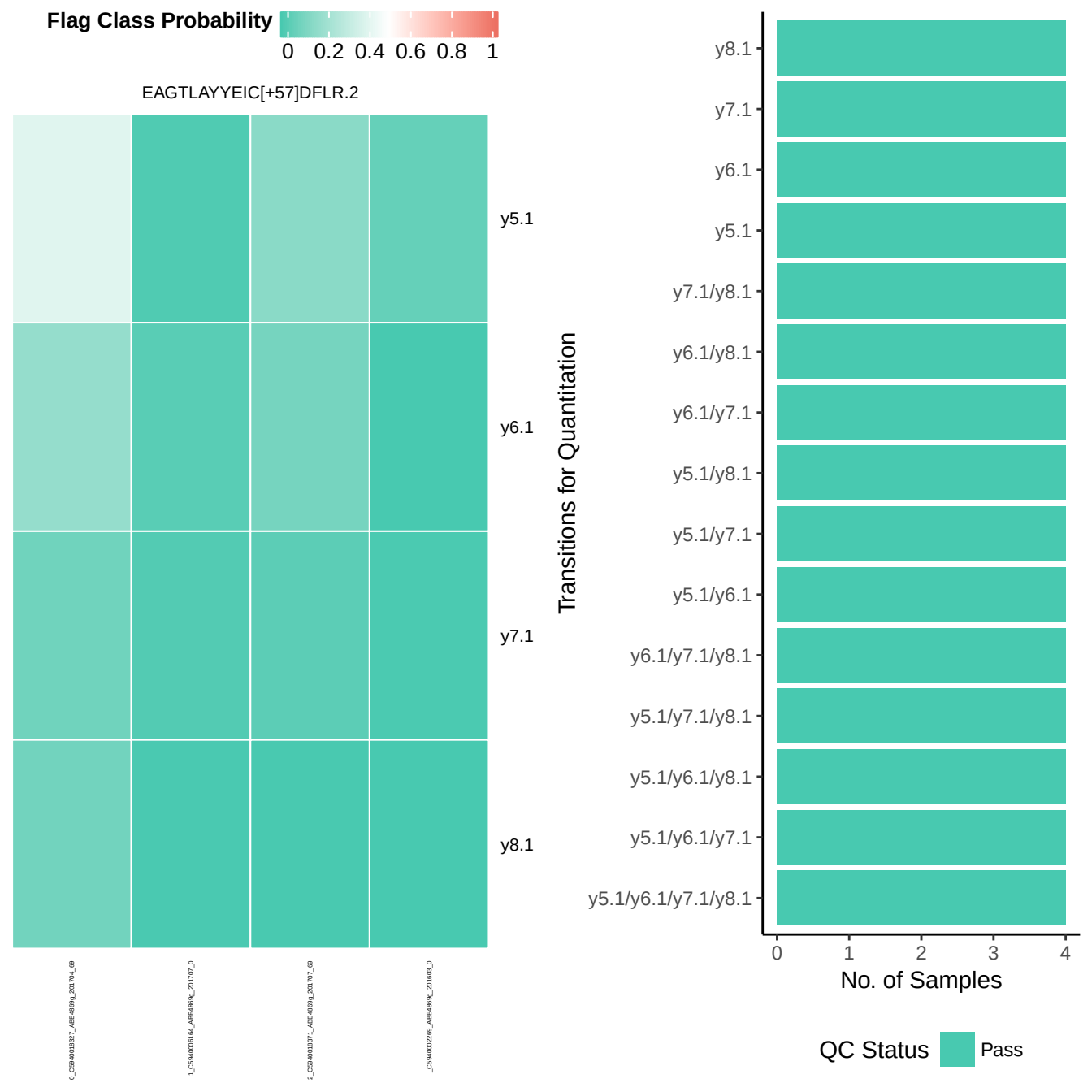
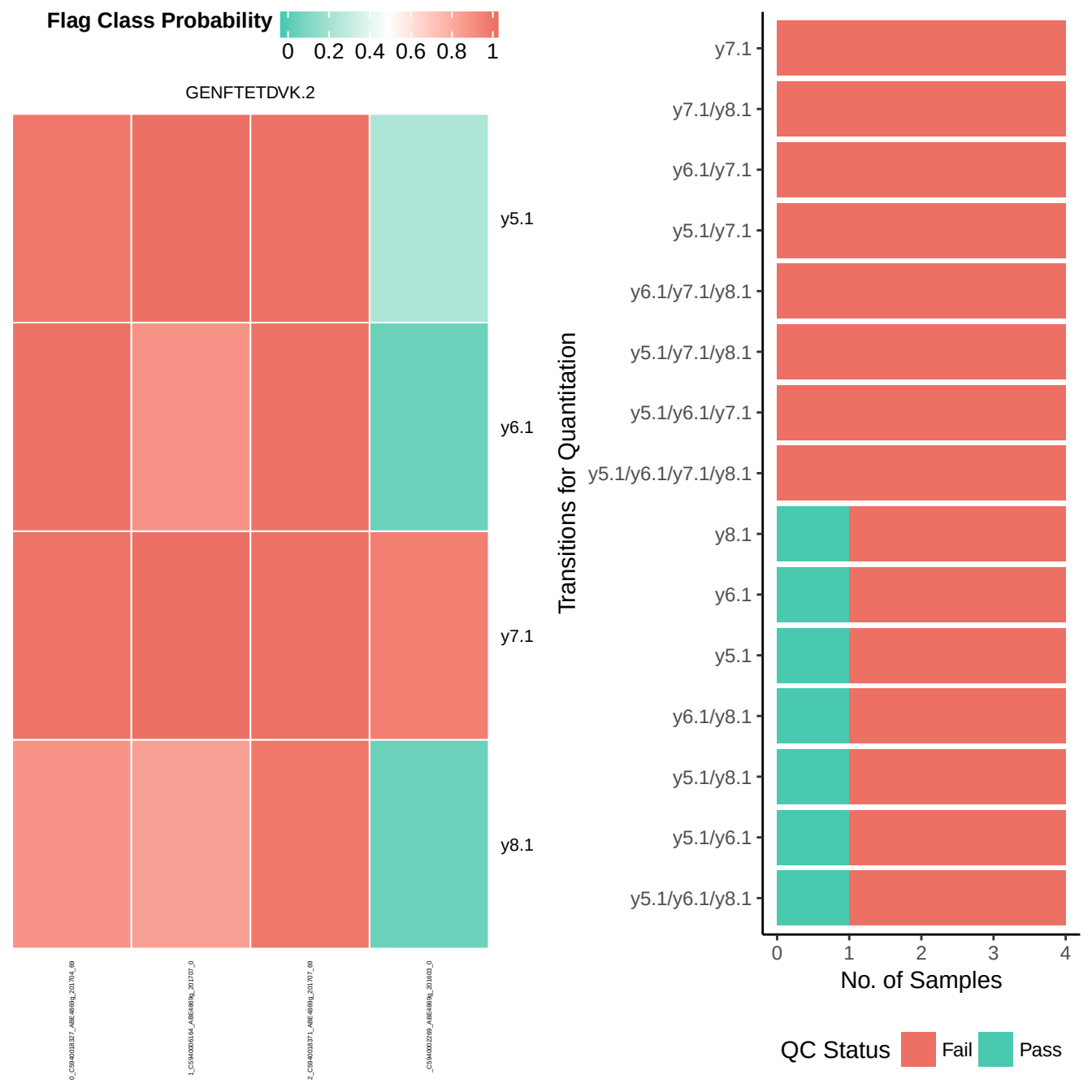
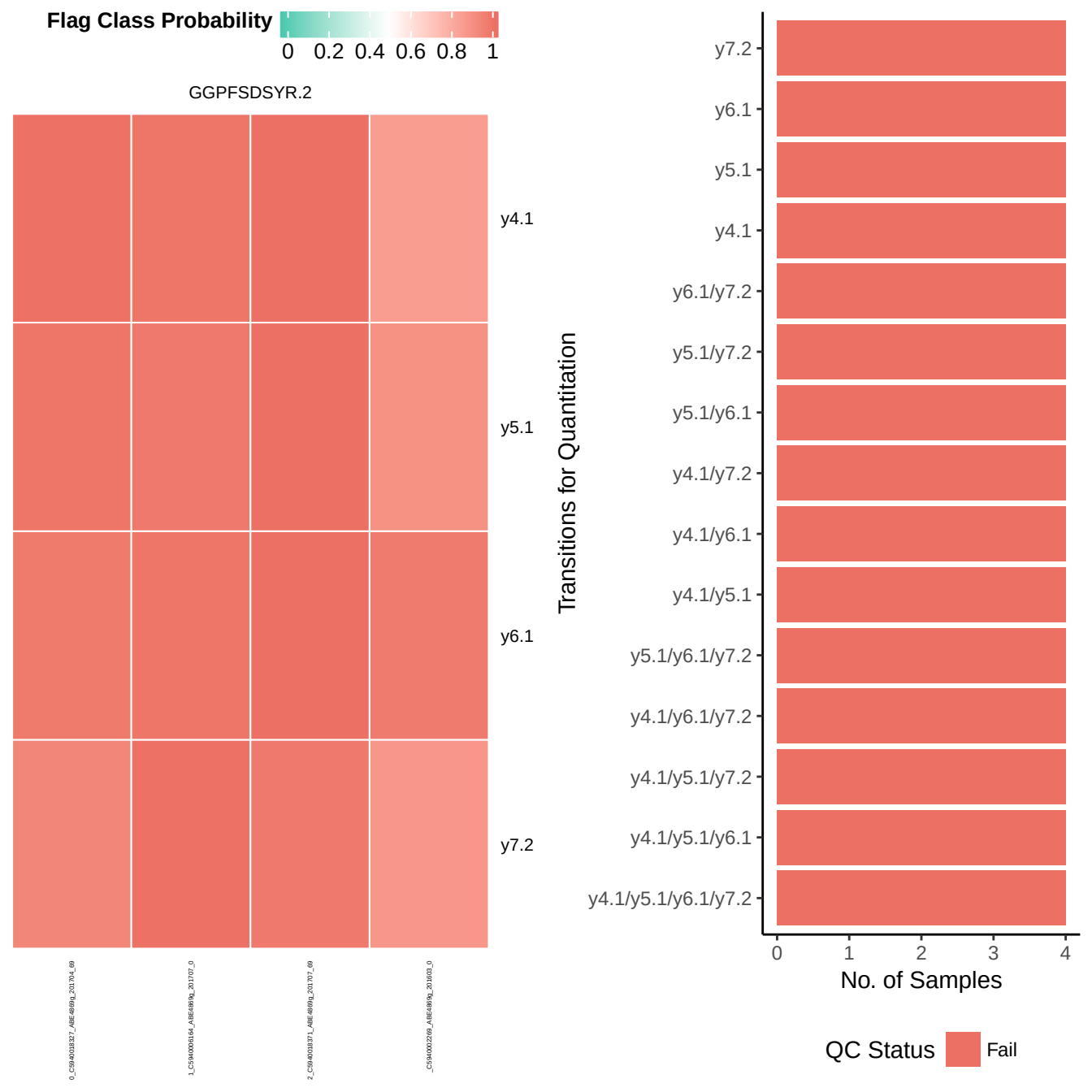
y3.1
y4.1
y9.1
Transitions for Quantitation
y3.1
y3.1/y9.1
y3.1/y4.1
b3.1/y3.1
y3.1/y4.1/y9.1
b3.1/y3.1/y9.1
b3.1/y3.1/y4.1
b3.1/y3.1/y4.1/y9.1
y9.1
y4.1
b3.1
y4.1/y9.1
b3.1/y9.1
b3.1/y4.1
b3.1/y4.1/y9.1
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass

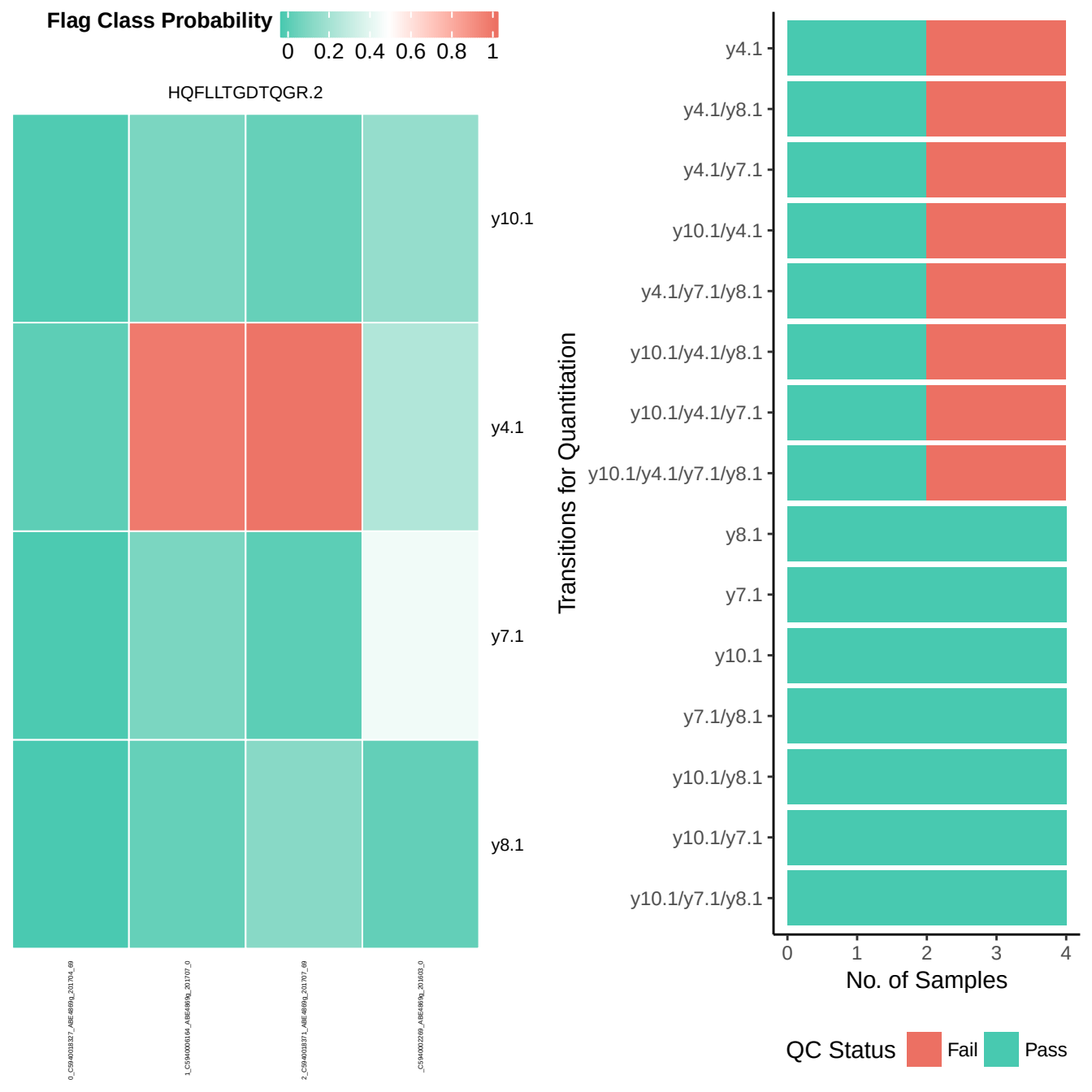

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
DELAPAGTGVSR.2
b4.1
y6.1
y8.1
y9.1
Transitions for Quantitation
y9.1
y8.1
y6.1
b4.1
y8.1/y9.1
y6.1/y9.1
y6.1/y8.1
b4.1/y9.1
b4.1/y8.1
b4.1/y6.1
y6.1/y8.1/y9.1
b4.1/y8.1/y9.1
b4.1/y6.1/y9.1
b4.1/y6.1/y8.1
b4.1/y6.1/y8.1/y9.1
0 1 2 3 4
No. of Samples
QC Status
Fail

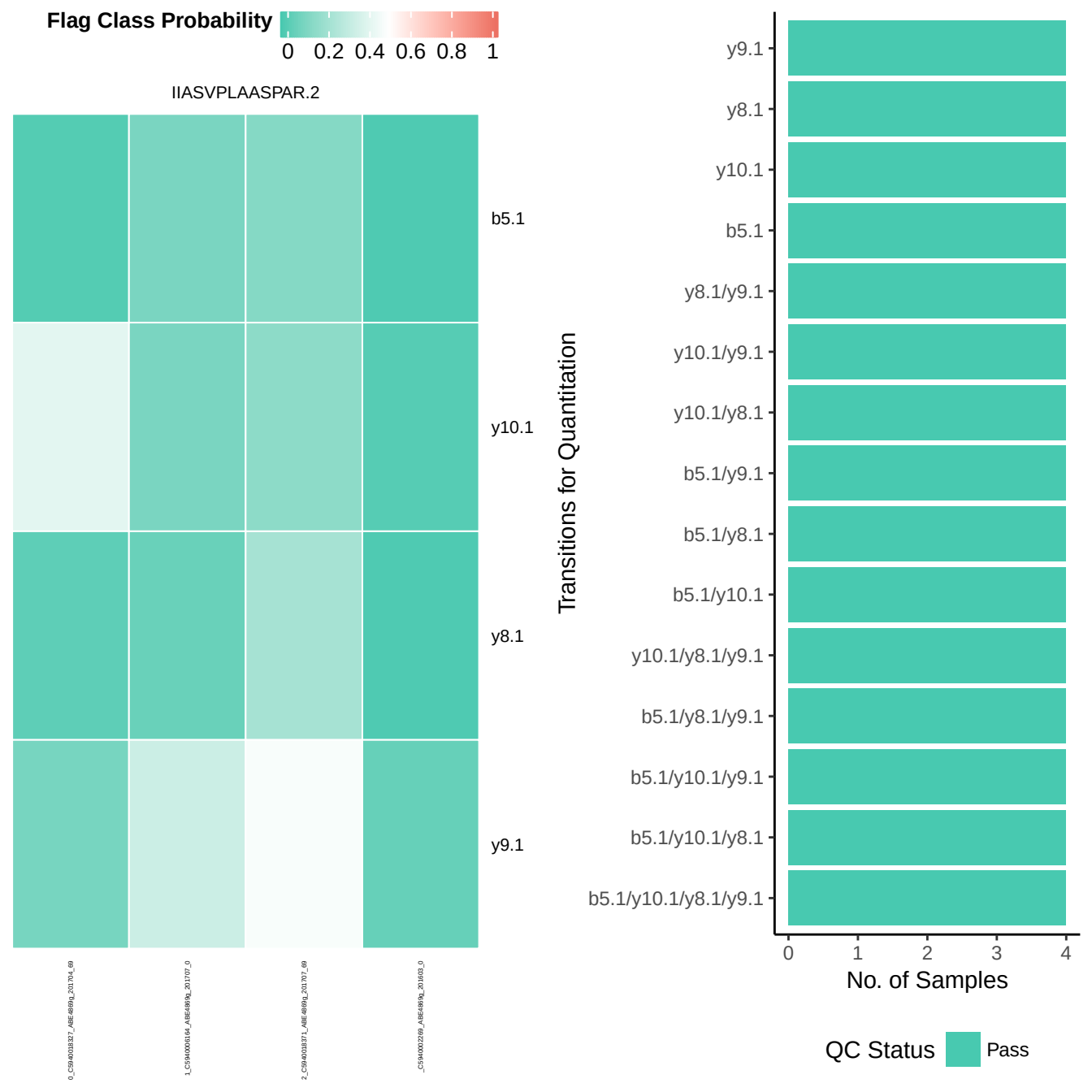

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
DGAGDVAFVK.2
y4.1
y5.1
y7.1
y8.1
Transitions for Quantitation
y7.1
y7.1/y8.1
y5.1/y7.1
y4.1/y7.1
y5.1/y7.1/y8.1
y4.1/y7.1/y8.1
y4.1/y5.1/y7.1
y4.1/y5.1/y7.1/y8.1
y8.1
y5.1
y4.1
y5.1/y8.1
y4.1/y8.1
y4.1/y5.1
y4.1/y5.1/y8.1
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass

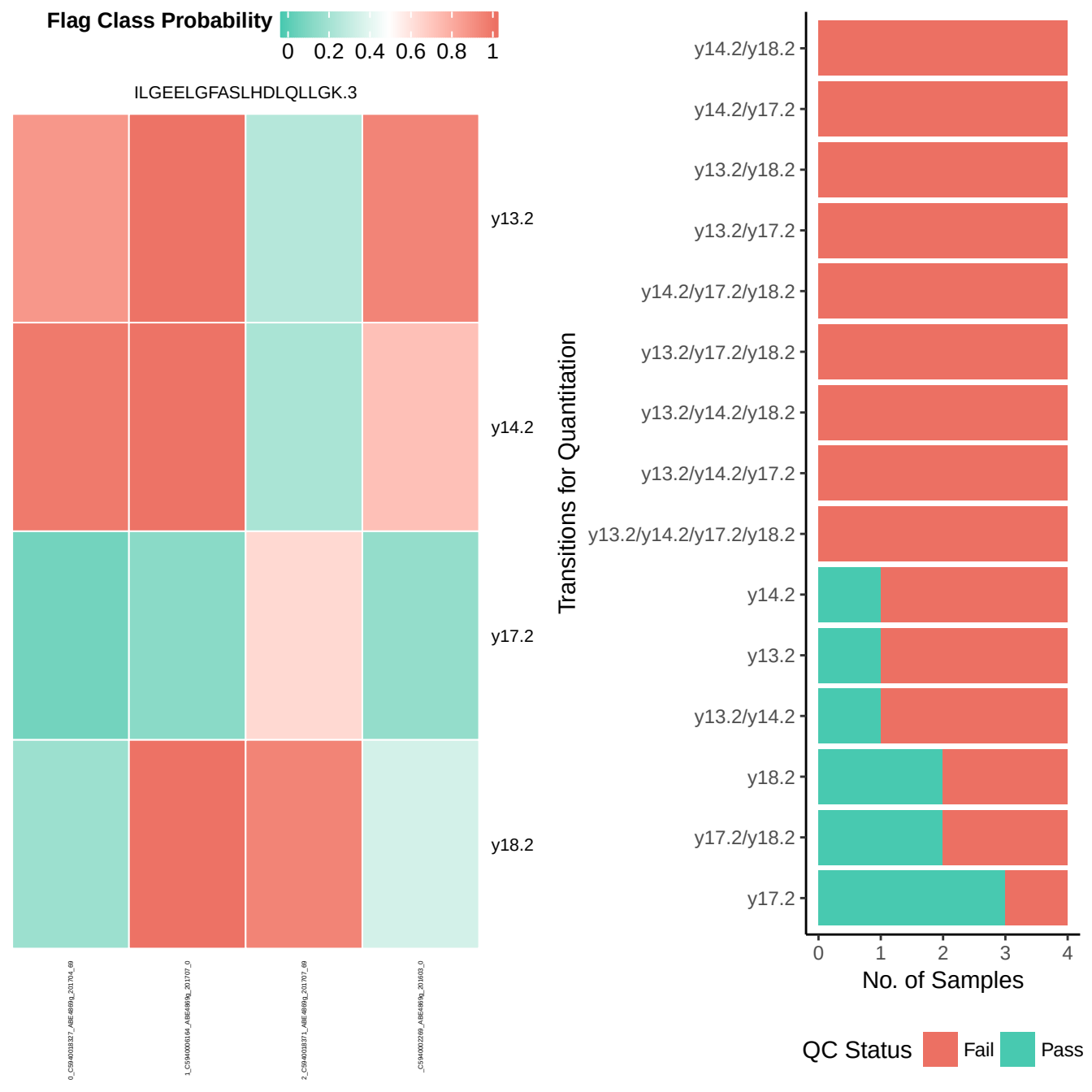

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
EAGTLAYYEIC[+57]DFLR.2
y5.1
y6.1
y7.1
y8.1
Transitions for Quantitation
y8.1
y7.1
y6.1
y5.1
y7.1/y8.1
y6.1/y8.1
y6.1/y7.1
y5.1/y8.1
y5.1/y7.1
y5.1/y6.1
y6.1/y7.1/y8.1
y5.1/y7.1/y8.1
y5.1/y6.1/y8.1
y5.1/y6.1/y7.1
y5.1/y6.1/y7.1/y8.1
0 1 2 3 4
No. of Samples
QC Status
Pass

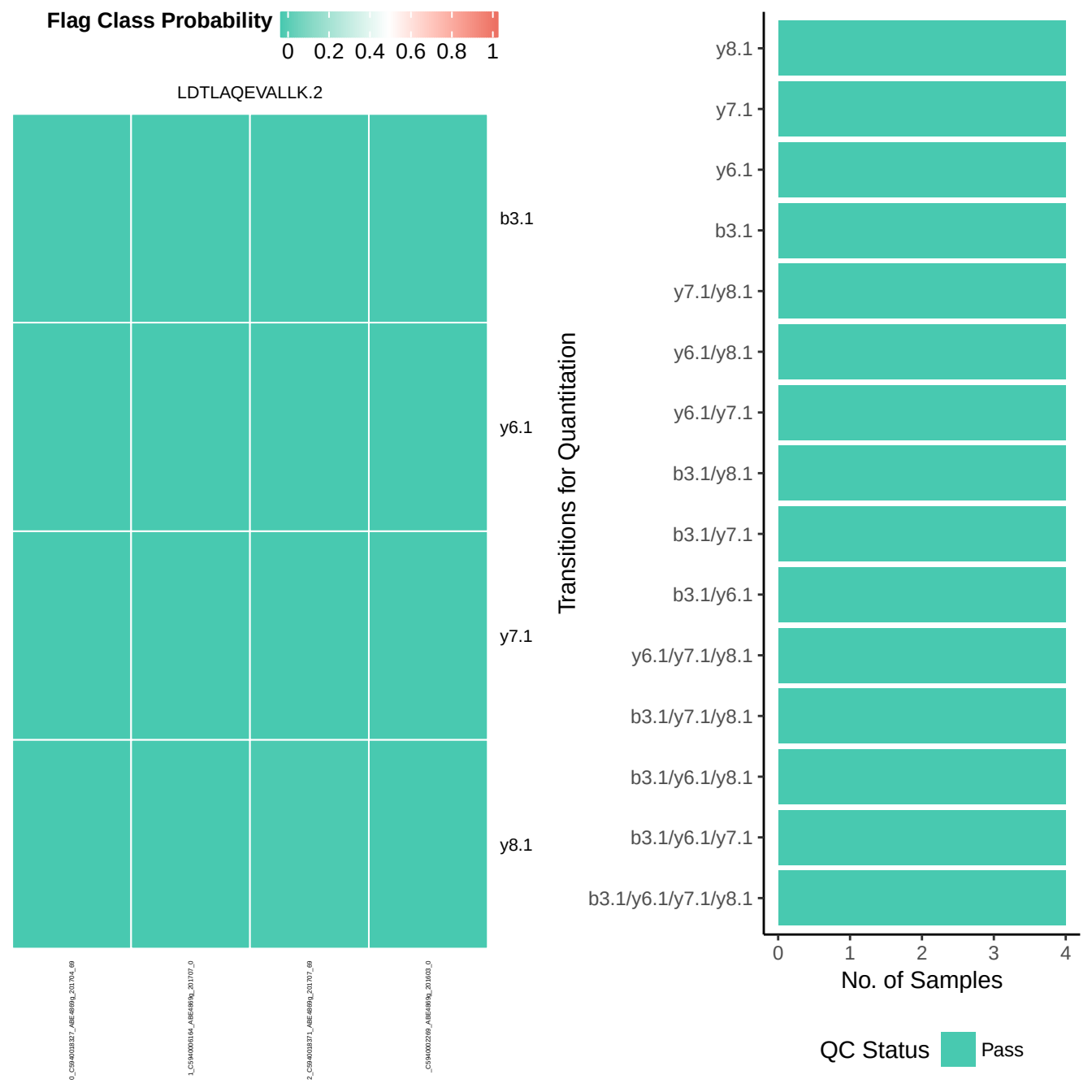

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
GENFTETDVK.2
y5.1
y6.1
y7.1
y8.1
Transitions for Quantitation
y7.1
y7.1/y8.1
y6.1/y7.1
y5.1/y7.1
y6.1/y7.1/y8.1
y5.1/y7.1/y8.1
y5.1/y6.1/y7.1
y5.1/y6.1/y7.1/y8.1
y8.1
y6.1
y5.1
y6.1/y8.1
y5.1/y8.1
y5.1/y6.1
y5.1/y6.1/y8.1
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass

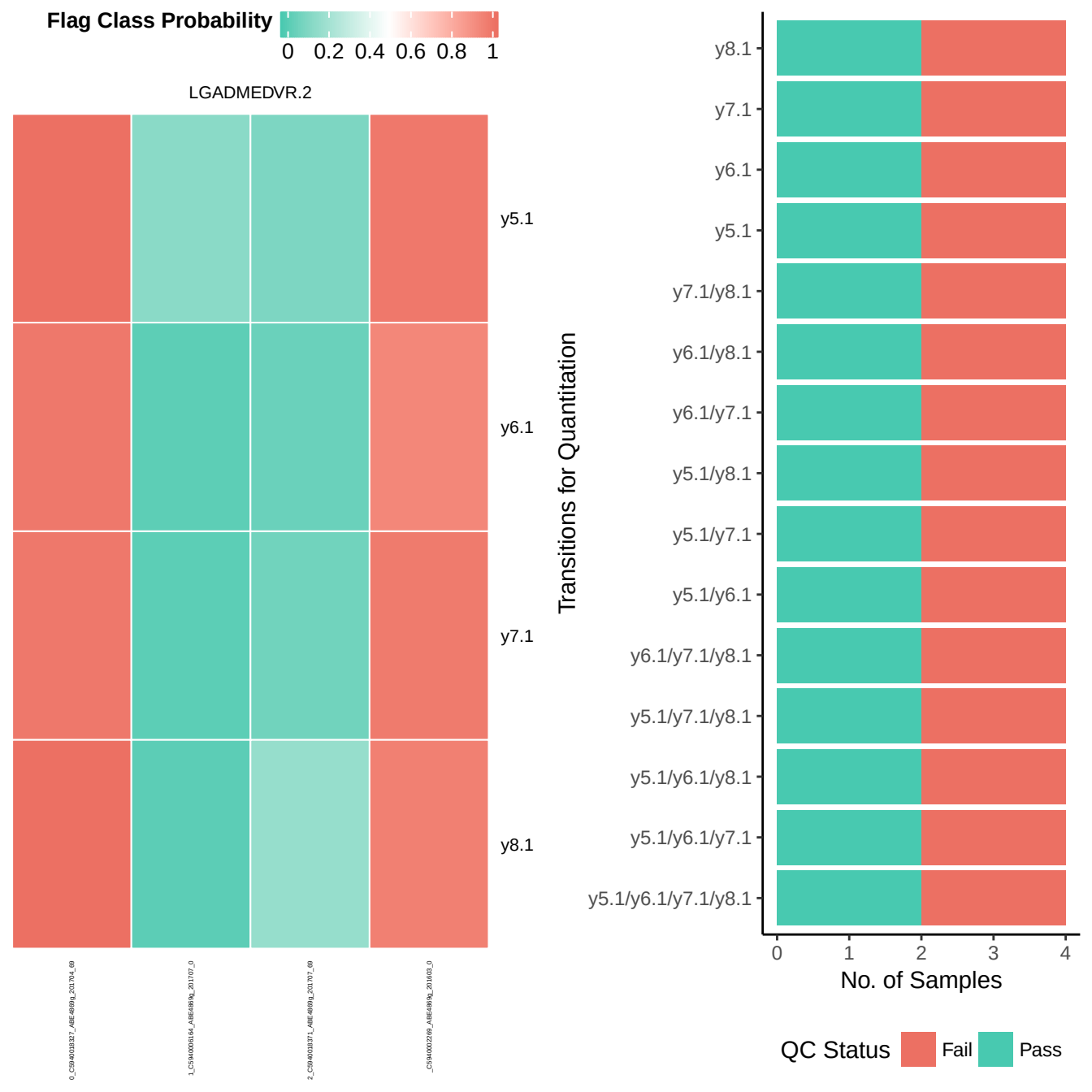

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
GGPFSDSYR.2
y4.1
y5.1
y6.1
y7.2
Transitions for Quantitation
y7.2
y6.1
y5.1
y4.1
y6.1/y7.2
y5.1/y7.2
y5.1/y6.1
y4.1/y7.2
y4.1/y6.1
y4.1/y5.1
y5.1/y6.1/y7.2
y4.1/y6.1/y7.2
y4.1/y5.1/y7.2
y4.1/y5.1/y6.1
y4.1/y5.1/y6.1/y7.2
0 1 2 3 4
No. of Samples
QC Status
Fail

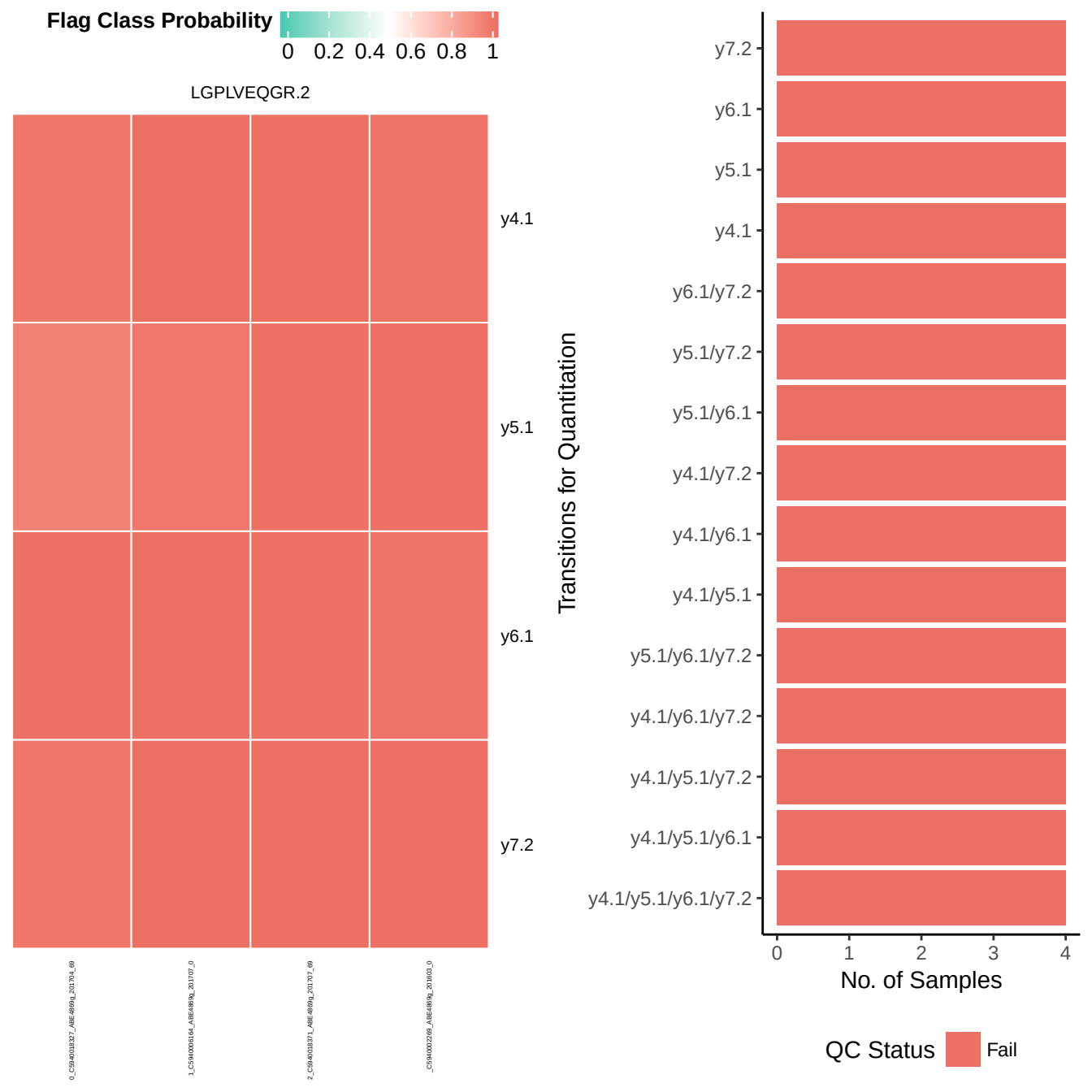

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
HQFLLTGDTQGR.2
y10.1
y4.1
y7.1
y8.1
Transitions for Quantitation
y4.1
y4.1/y8.1
y4.1/y7.1
y10.1/y4.1
y4.1/y7.1/y8.1
y10.1/y4.1/y8.1
y10.1/y4.1/y7.1
y10.1/y4.1/y7.1/y8.1
y8.1
y7.1
y10.1
y7.1/y8.1
y10.1/y8.1
y10.1/y7.1
y10.1/y7.1/y8.1
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass

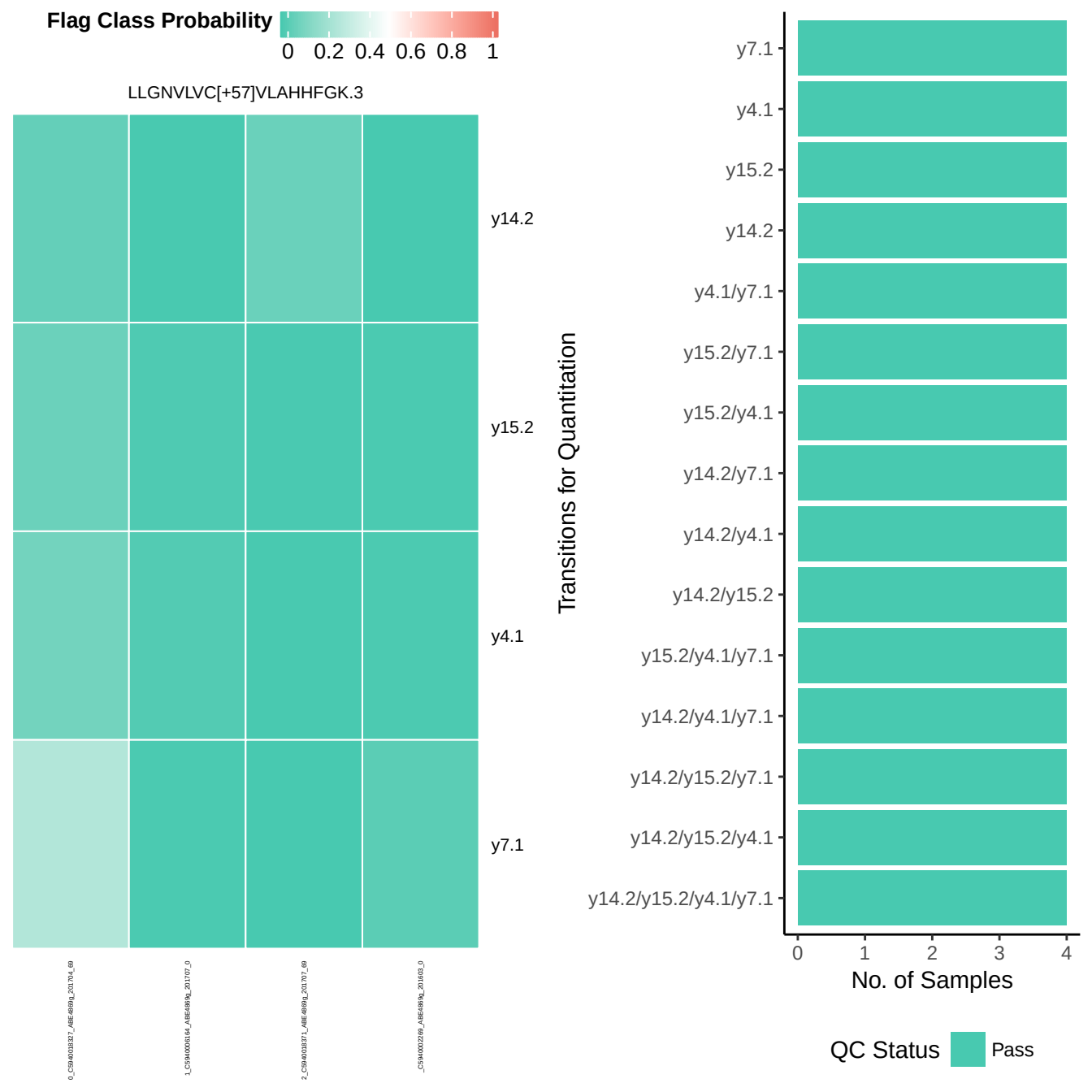

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
IIASVPLAASPAR.2
b5.1
y10.1
y8.1
y9.1
Transitions for Quantitation
y9.1
y8.1
y10.1
b5.1
y8.1/y9.1
y10.1/y9.1
y10.1/y8.1
b5.1/y9.1
b5.1/y8.1
b5.1/y10.1
y10.1/y8.1/y9.1
b5.1/y8.1/y9.1
b5.1/y10.1/y9.1
b5.1/y10.1/y8.1
b5.1/y10.1/y8.1/y9.1
0 1 2 3 4
No. of Samples
QC Status
Pass

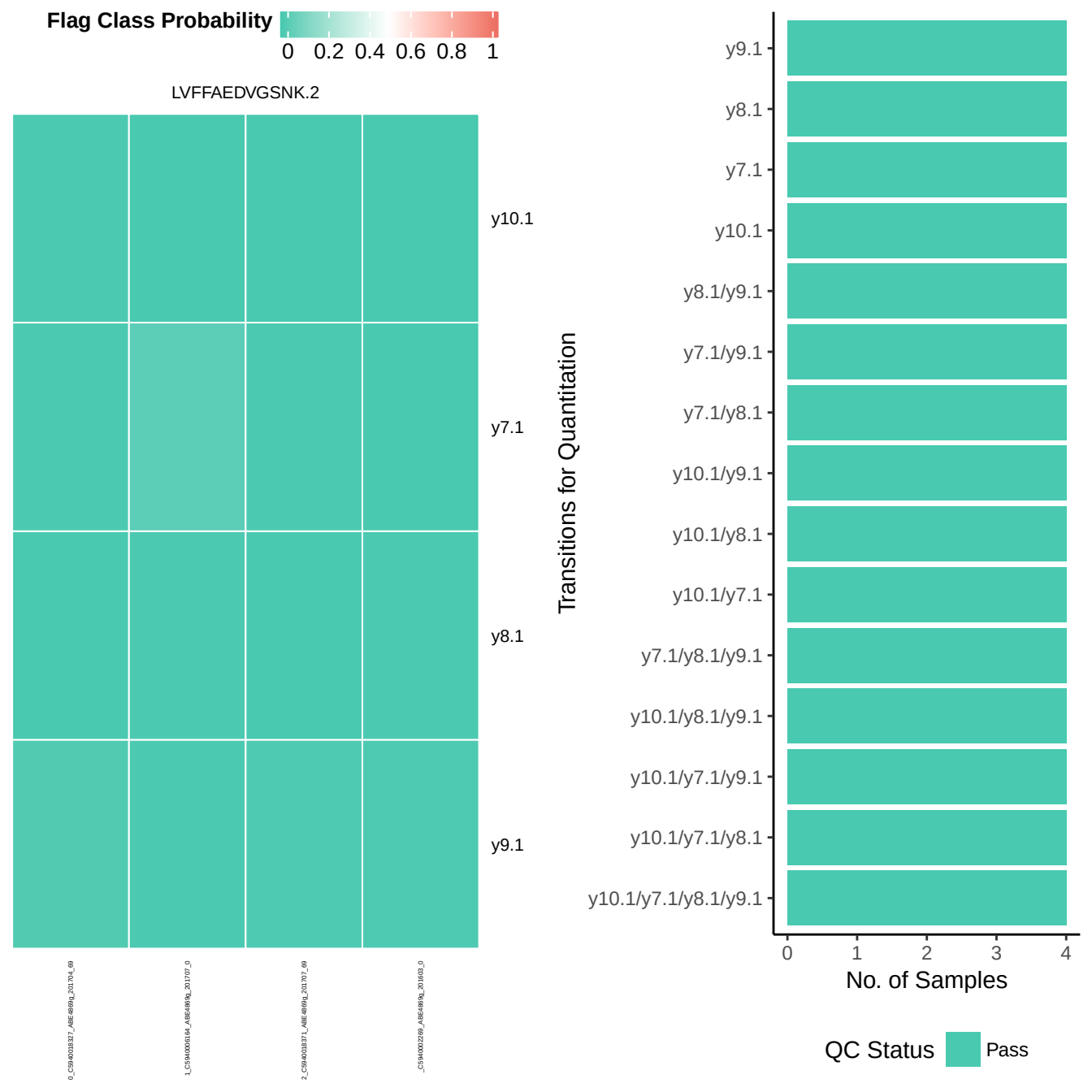

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
ILGEELGFASLHDLQLLGK.3
y13.2
y14.2
y17.2
y18.2
Transitions for Quantitation
y14.2/y18.2
y14.2/y17.2
y13.2/y18.2
y13.2/y17.2
y14.2/y17.2/y18.2
y13.2/y17.2/y18.2
y13.2/y14.2/y18.2
y13.2/y14.2/y17.2
y13.2/y14.2/y17.2/y18.2
y14.2
y13.2
y13.2/y14.2
y18.2
y17.2/y18.2
y17.2
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass

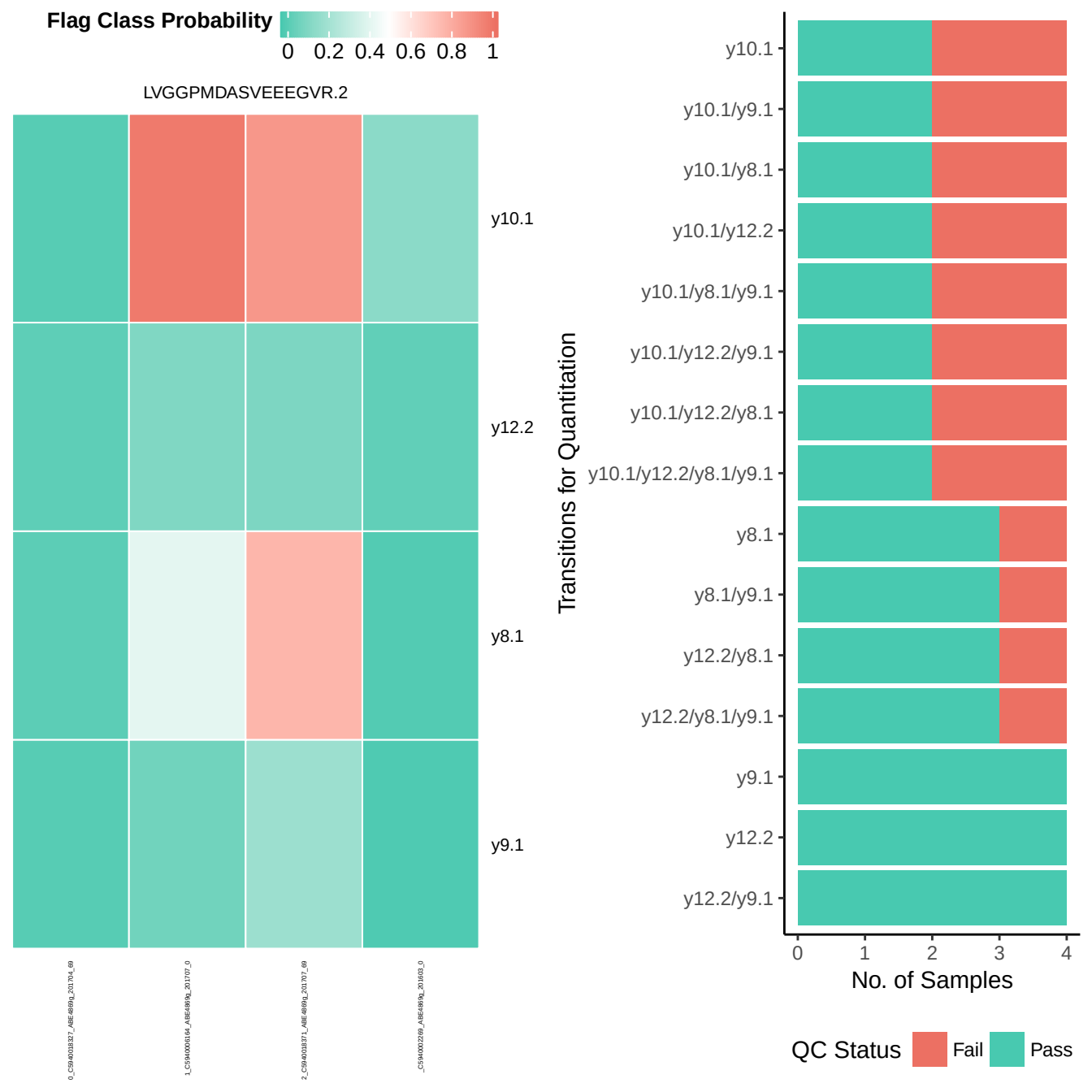

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
LDTLAQEVALLK.2
b3.1
y6.1
y7.1
y8.1
Transitions for Quantitation
y8.1
y7.1
y6.1
b3.1
y7.1/y8.1
y6.1/y8.1
y6.1/y7.1
b3.1/y8.1
b3.1/y7.1
b3.1/y6.1
y6.1/y7.1/y8.1
b3.1/y7.1/y8.1
b3.1/y6.1/y8.1
b3.1/y6.1/y7.1
b3.1/y6.1/y7.1/y8.1
0 1 2 3 4
No. of Samples
QC Status
Pass

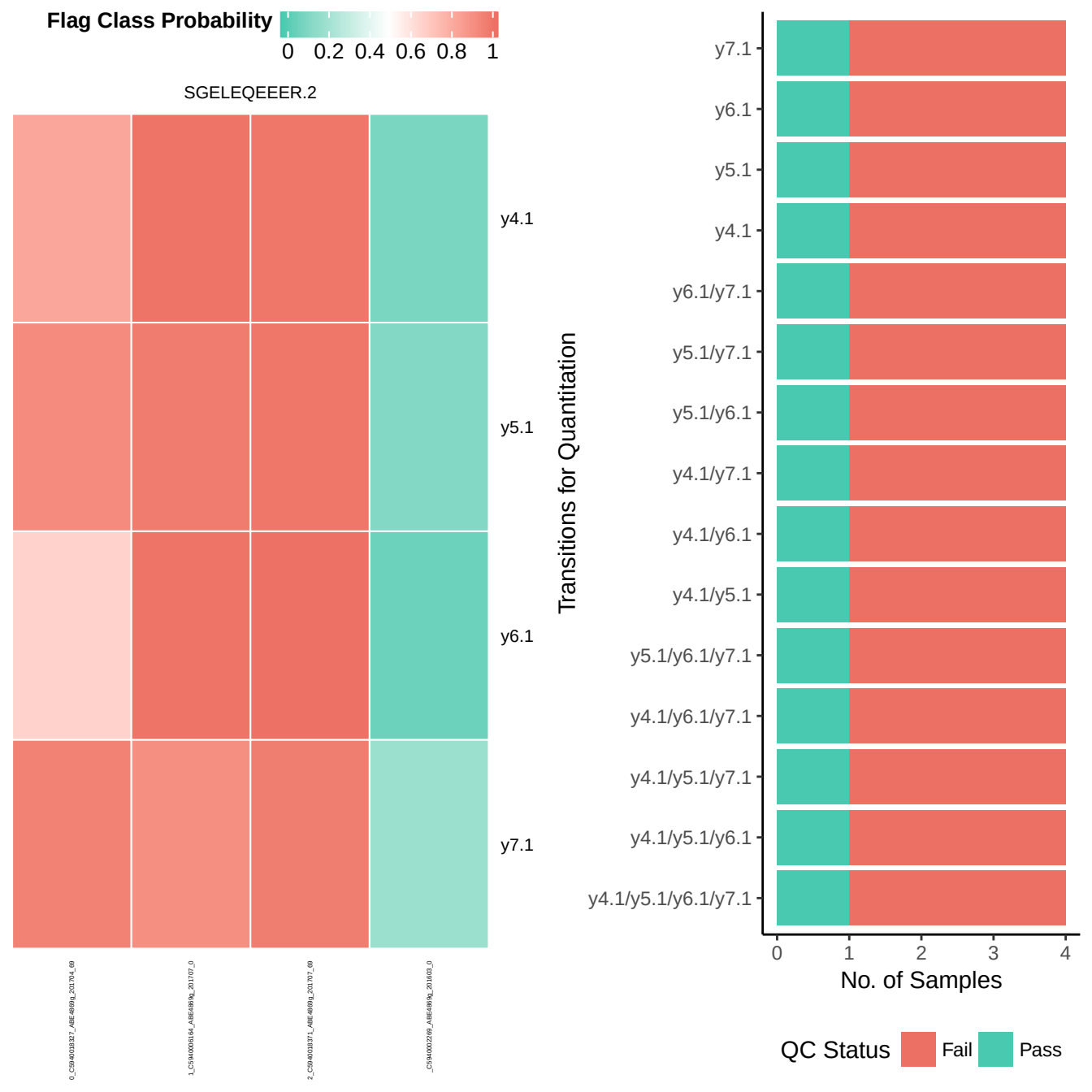

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
LGADMEDVR.2
y5.1
y6.1
y7.1
y8.1
Transitions for Quantitation
y8.1
y7.1
y6.1
y5.1
y7.1/y8.1
y6.1/y8.1
y6.1/y7.1
y5.1/y8.1
y5.1/y7.1
y5.1/y6.1
y6.1/y7.1/y8.1
y5.1/y7.1/y8.1
y5.1/y6.1/y8.1
y5.1/y6.1/y7.1
y5.1/y6.1/y7.1/y8.1
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass

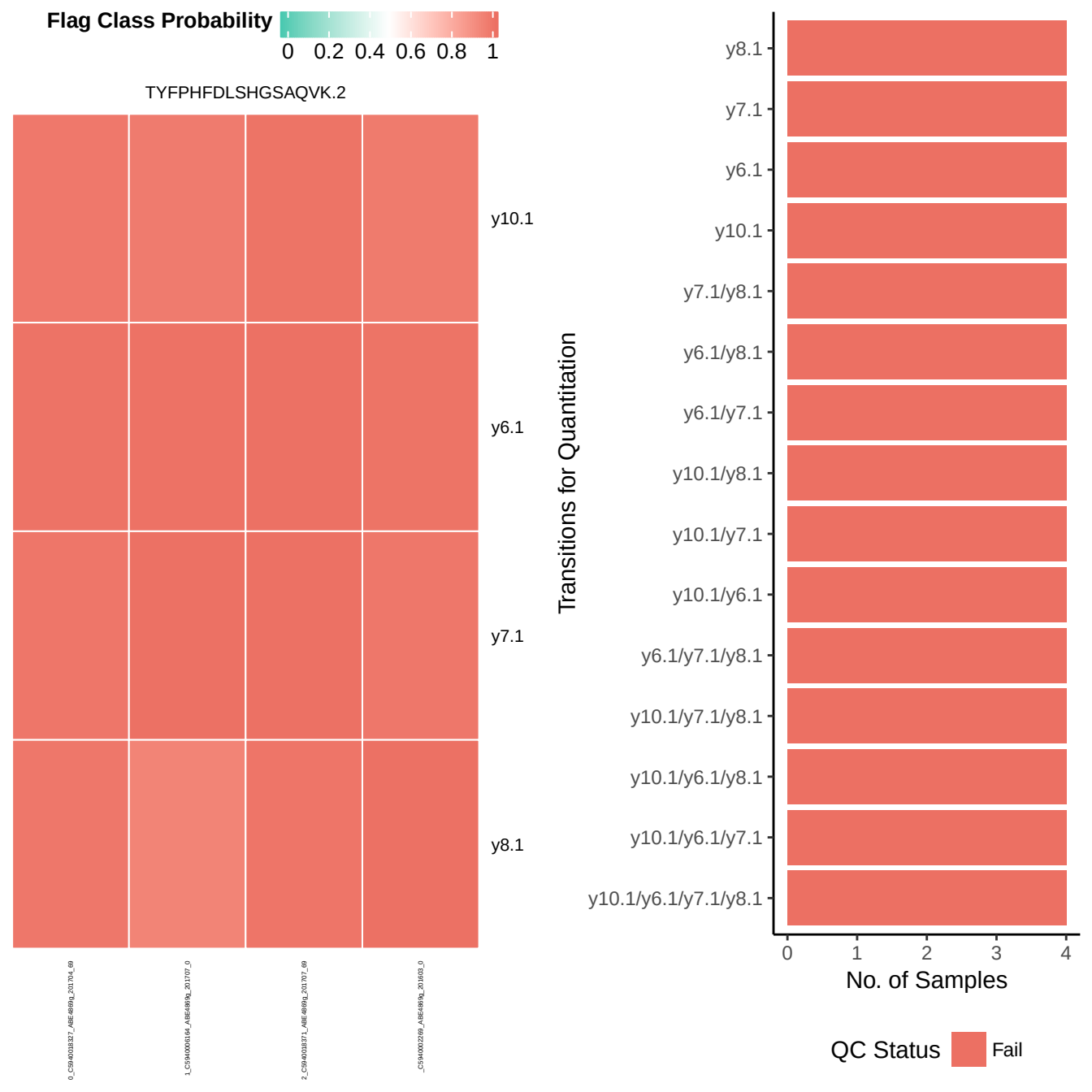

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
LGPLVEQGR.2
y4.1
y5.1
y6.1
y7.2
Transitions for Quantitation
y7.2
y6.1
y5.1
y4.1
y6.1/y7.2
y5.1/y7.2
y5.1/y6.1
y4.1/y7.2
y4.1/y6.1
y4.1/y5.1
y5.1/y6.1/y7.2
y4.1/y6.1/y7.2
y4.1/y5.1/y7.2
y4.1/y5.1/y6.1
y4.1/y5.1/y6.1/y7.2
0 1 2 3 4
No. of Samples
QC Status
Fail

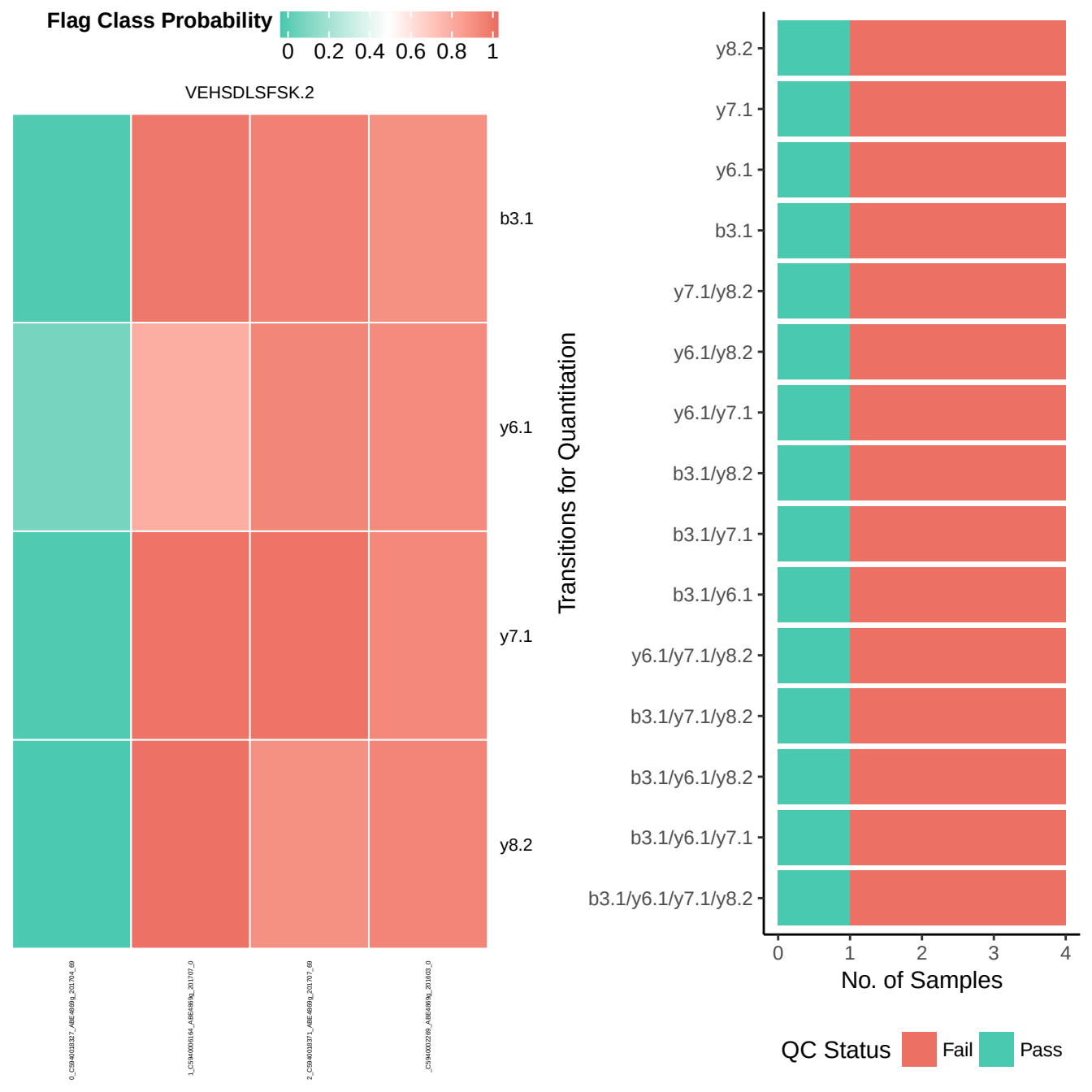

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
LLGNVLVC[+57]VLAHHFGK.3
y14.2
y15.2
y4.1
y7.1
Transitions for Quantitation
y7.1
y4.1
y15.2
y14.2
y4.1/y7.1
y15.2/y7.1
y15.2/y4.1
y14.2/y7.1
y14.2/y4.1
y14.2/y15.2
y15.2/y4.1/y7.1
y14.2/y4.1/y7.1
y14.2/y15.2/y7.1
y14.2/y15.2/y4.1
y14.2/y15.2/y4.1/y7.1
0 1 2 3 4
No. of Samples
QC Status
Pass

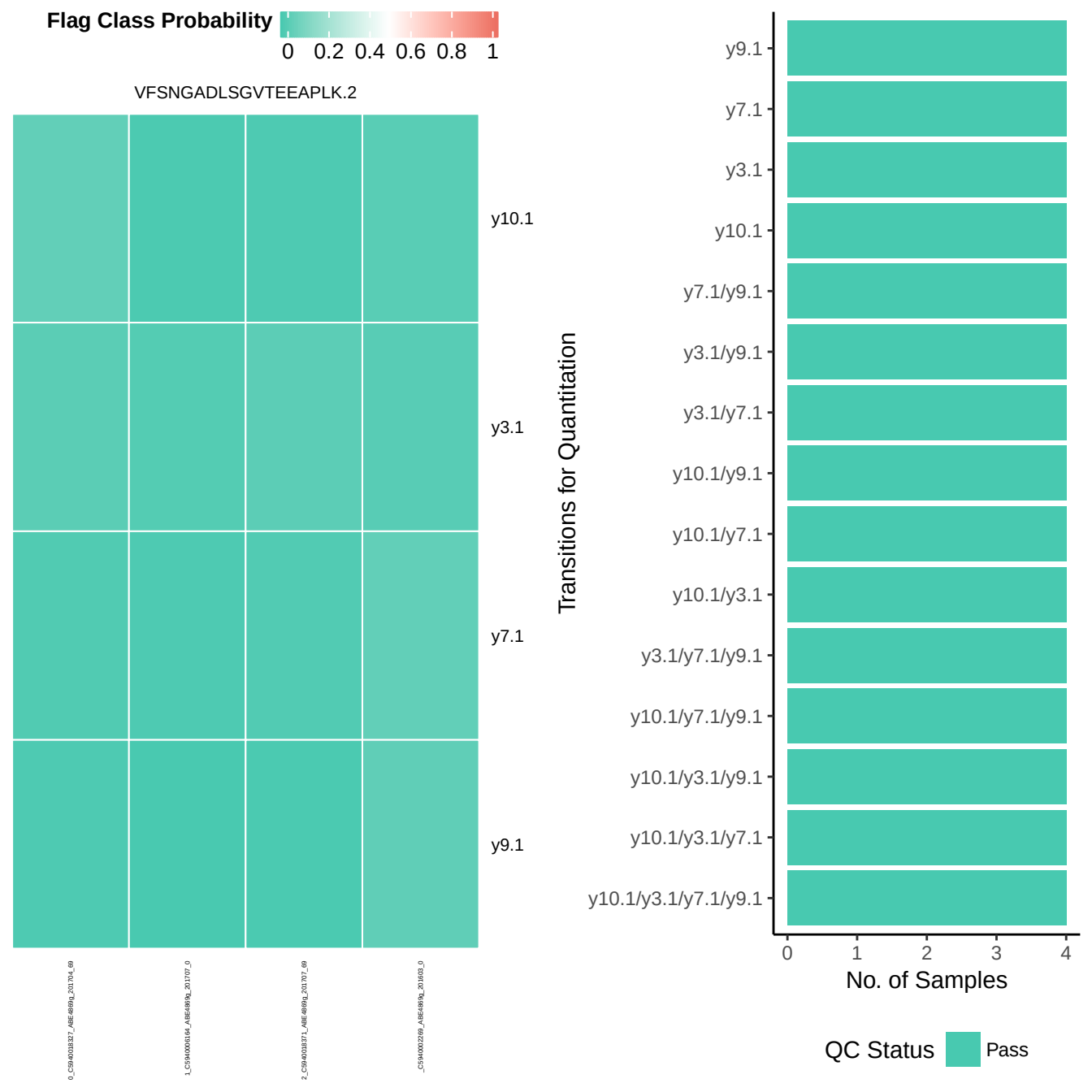

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
LVFFAEDVGSNK.2
y10.1
y7.1
y8.1
y9.1
Transitions for Quantitation
y9.1
y8.1
y7.1
y10.1
y8.1/y9.1
y7.1/y9.1
y7.1/y8.1
y10.1/y9.1
y10.1/y8.1
y10.1/y7.1
y7.1/y8.1/y9.1
y10.1/y8.1/y9.1
y10.1/y7.1/y9.1
y10.1/y7.1/y8.1
y10.1/y7.1/y8.1/y9.1
0 1 2 3 4
No. of Samples
QC Status
Pass

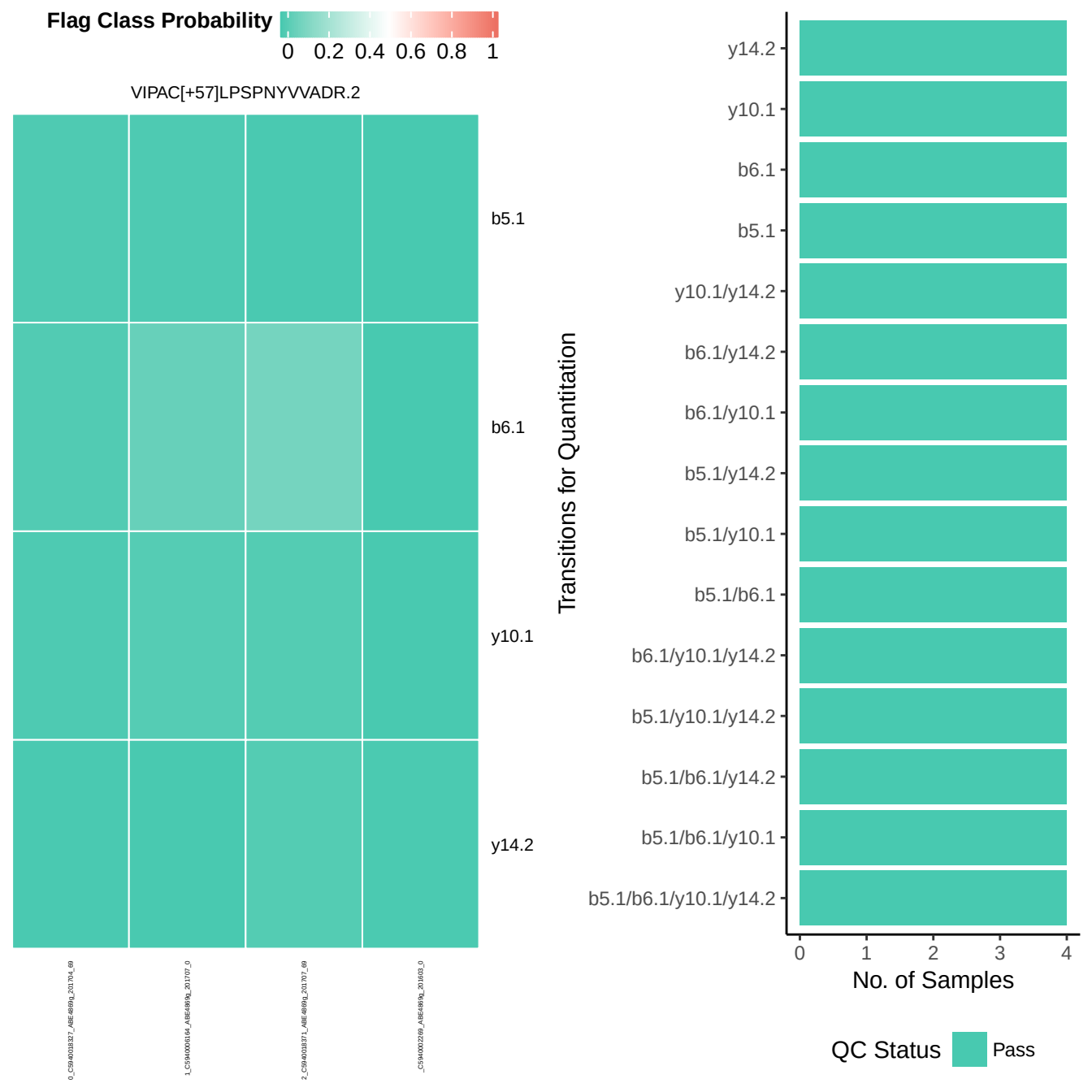

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
LVGGPMDASVEEEGVR.2
y10.1
y12.2
y8.1
y9.1
Transitions for Quantitation
y10.1
y10.1/y9.1
y10.1/y8.1
y10.1/y12.2
y10.1/y8.1/y9.1
y10.1/y12.2/y9.1
y10.1/y12.2/y8.1
y10.1/y12.2/y8.1/y9.1
y8.1
y8.1/y9.1
y12.2/y8.1
y12.2/y8.1/y9.1
y9.1
y12.2
y12.2/y9.1
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass

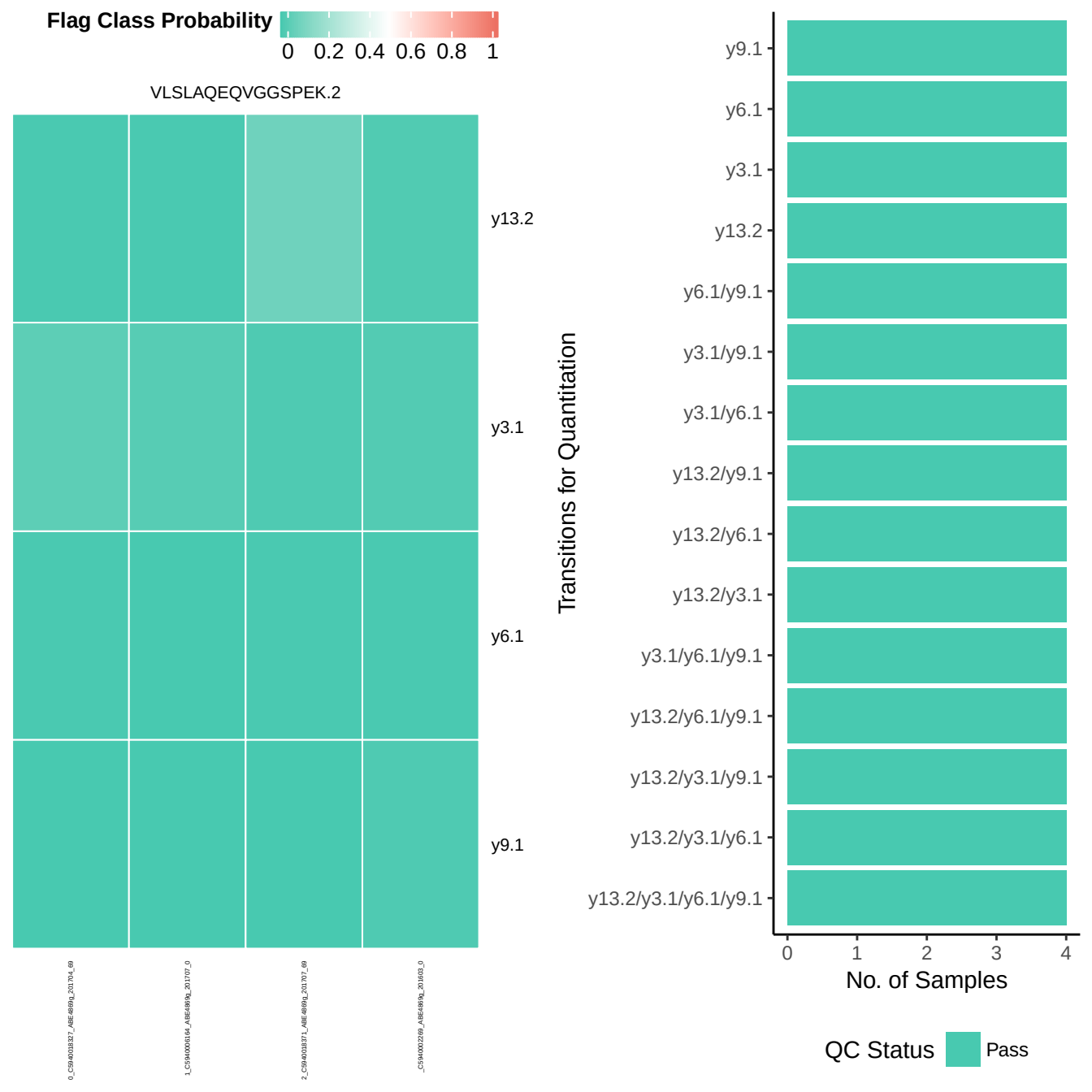

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
SGELEQEEER.2
y4.1
y5.1
y6.1
y7.1
Transitions for Quantitation
y7.1
y6.1
y5.1
y4.1
y6.1/y7.1
y5.1/y7.1
y5.1/y6.1
y4.1/y7.1
y4.1/y6.1
y4.1/y5.1
y5.1/y6.1/y7.1
y4.1/y6.1/y7.1
y4.1/y5.1/y7.1
y4.1/y5.1/y6.1
y4.1/y5.1/y6.1/y7.1
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass

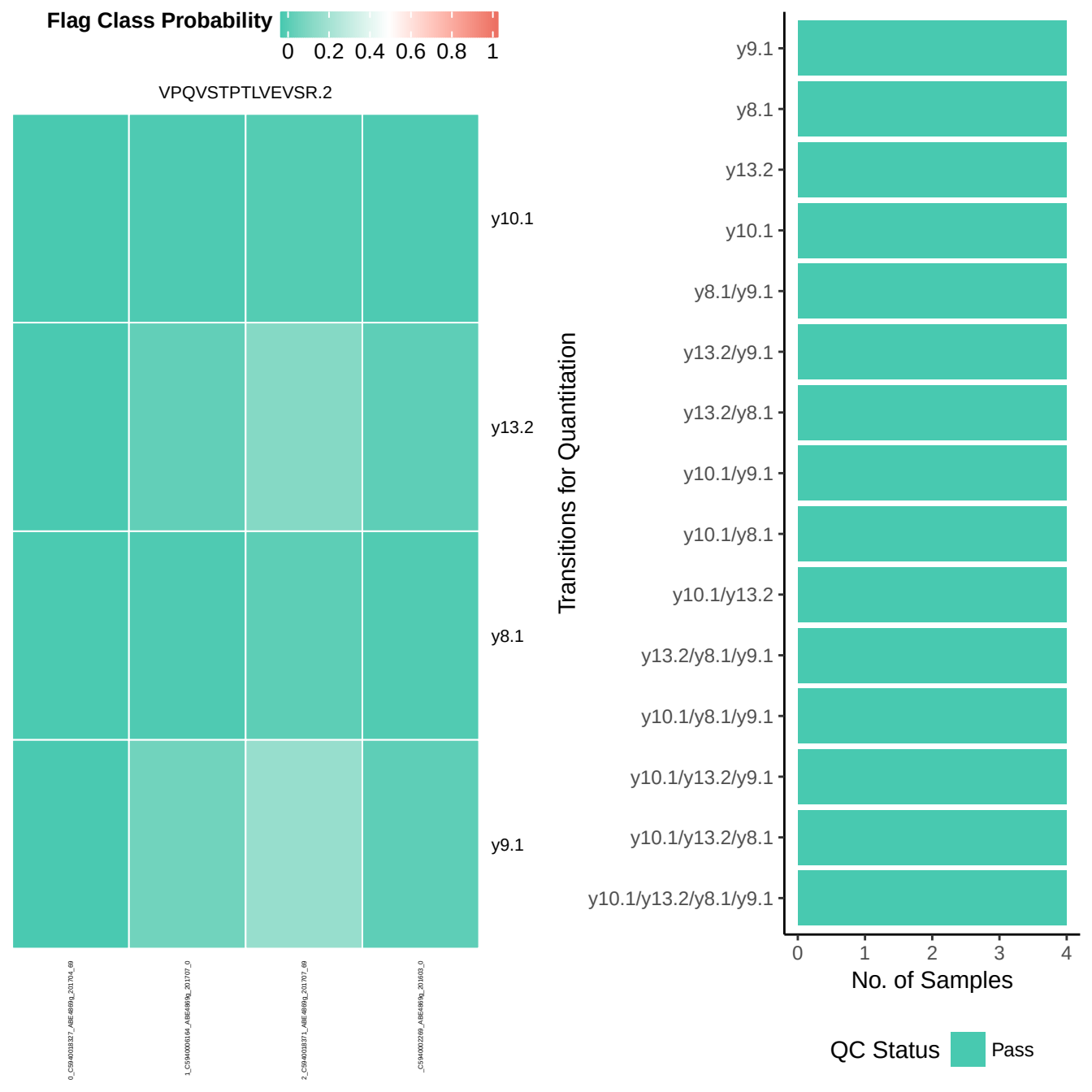

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
TYFPHFDLSHGSAQVK.2
y10.1
y6.1
y7.1
y8.1
Transitions for Quantitation
y8.1
y7.1
y6.1
y10.1
y7.1/y8.1
y6.1/y8.1
y6.1/y7.1
y10.1/y8.1
y10.1/y7.1
y10.1/y6.1
y6.1/y7.1/y8.1
y10.1/y7.1/y8.1
y10.1/y6.1/y8.1
y10.1/y6.1/y7.1
y10.1/y6.1/y7.1/y8.1
0 1 2 3 4
No. of Samples
QC Status
Fail

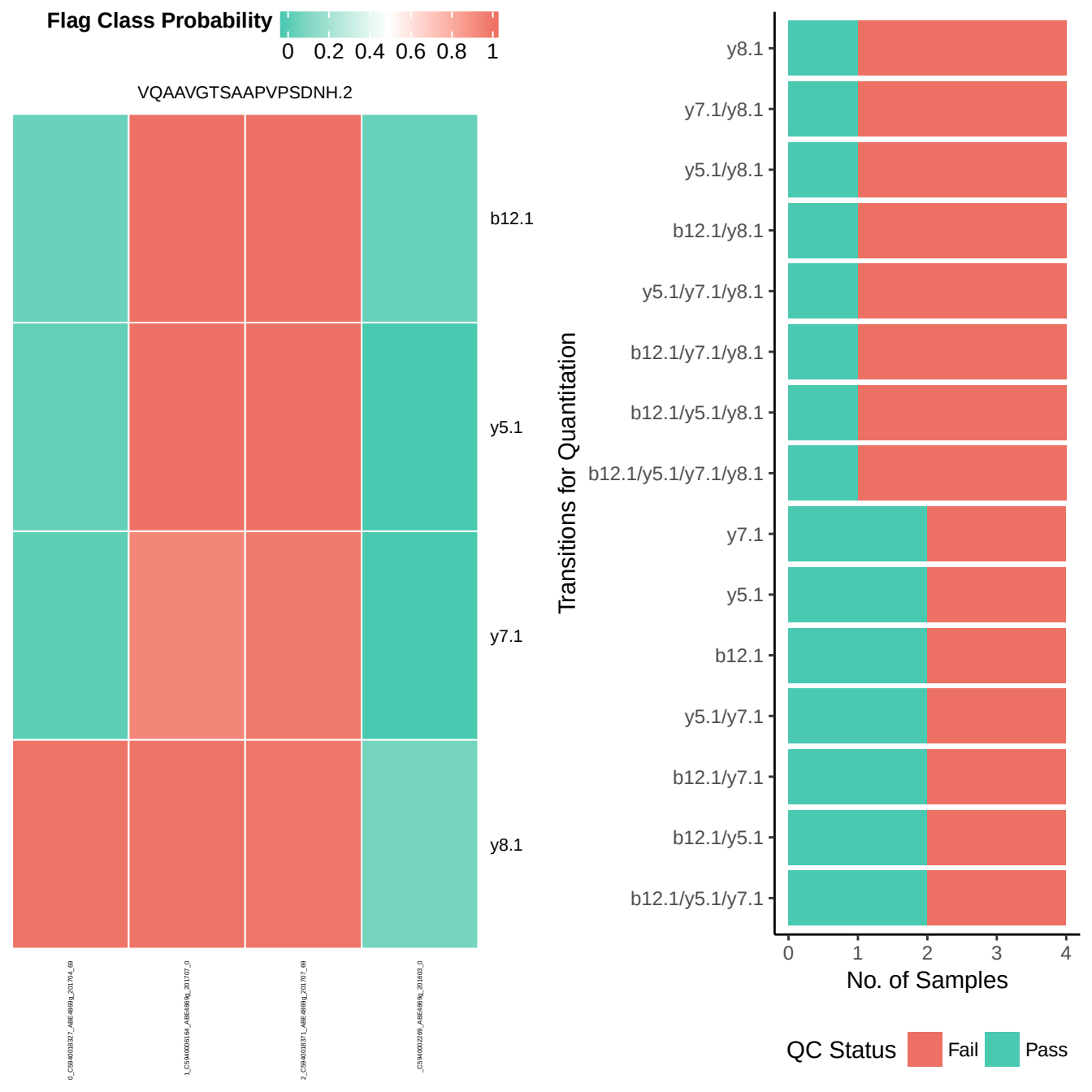

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
VEHSDLSFSK.2
b3.1
y6.1
y7.1
y8.2
Transitions for Quantitation
y8.2
y7.1
y6.1
b3.1
y7.1/y8.2
y6.1/y8.2
y6.1/y7.1
b3.1/y8.2
b3.1/y7.1
b3.1/y6.1
y6.1/y7.1/y8.2
b3.1/y7.1/y8.2
b3.1/y6.1/y8.2
b3.1/y6.1/y7.1
b3.1/y6.1/y7.1/y8.2
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass

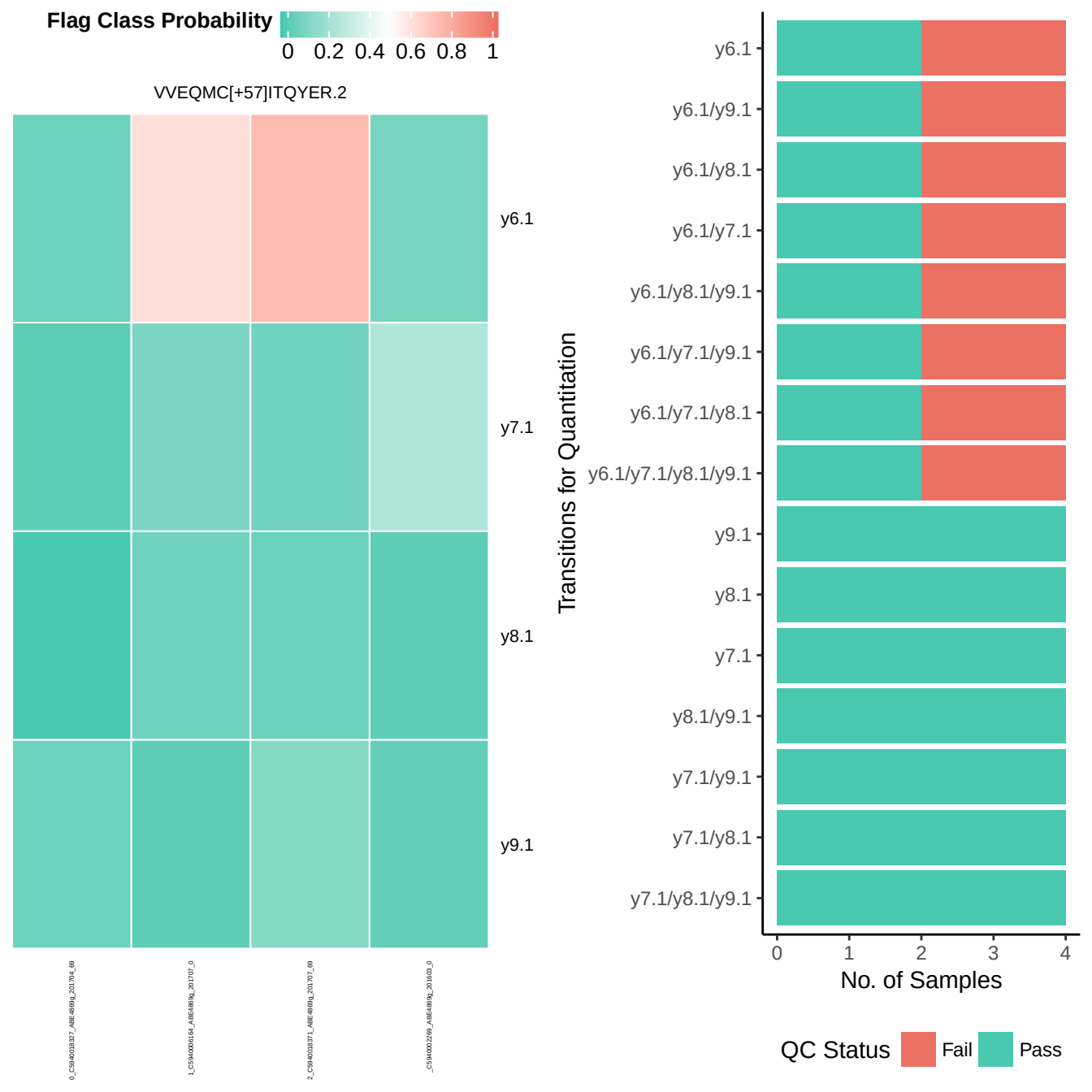

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
VFSNGADLSGVTEEAPLK.2
y10.1
y3.1
y7.1
y9.1
Transitions for Quantitation
y9.1
y7.1
y3.1
y10.1
y7.1/y9.1
y3.1/y9.1
y3.1/y7.1
y10.1/y9.1
y10.1/y7.1
y10.1/y3.1
y3.1/y7.1/y9.1
y10.1/y7.1/y9.1
y10.1/y3.1/y9.1
y10.1/y3.1/y7.1
y10.1/y3.1/y7.1/y9.1
0 1 2 3 4
No. of Samples
QC Status
Pass

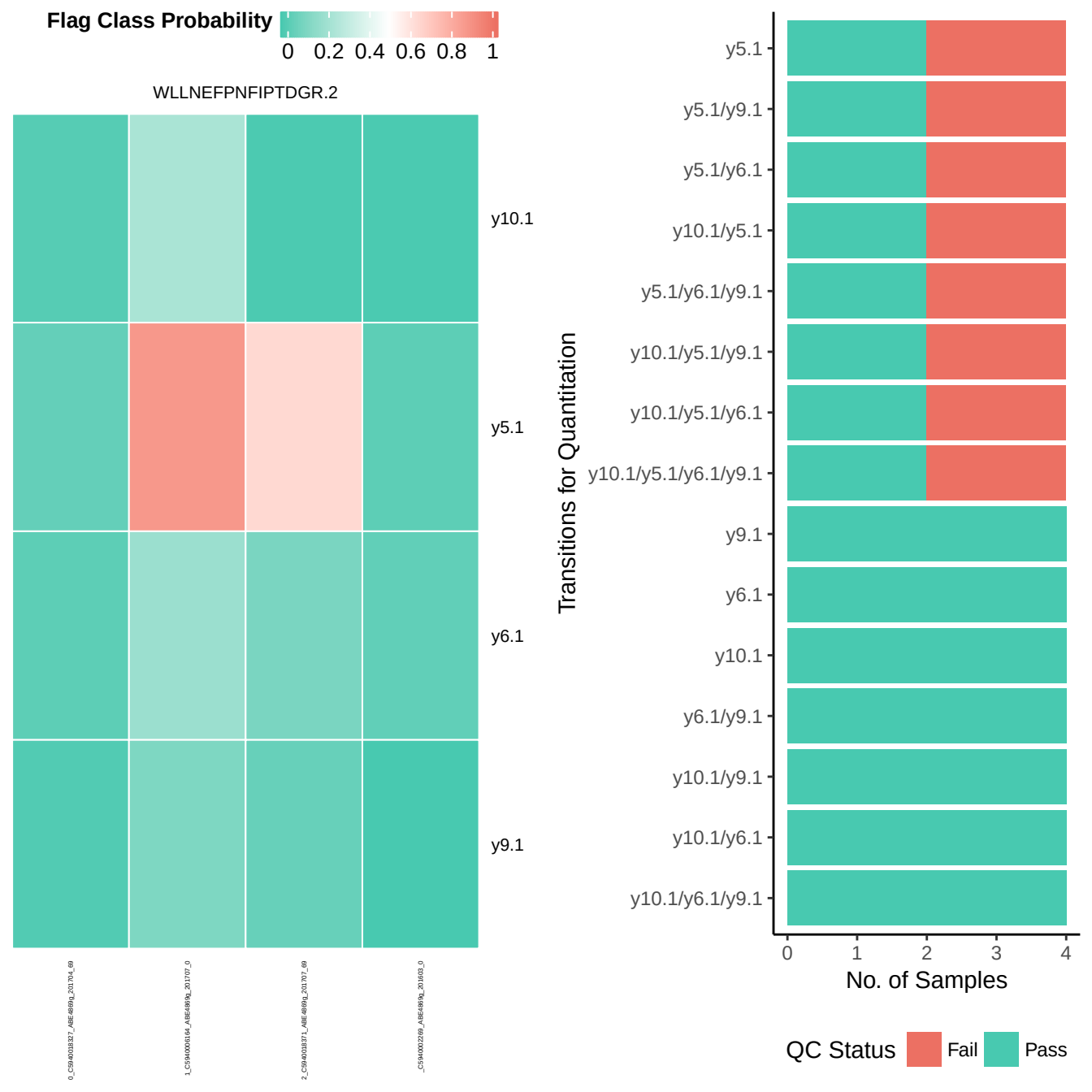

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
VIPAC[+57]LPSPNYVVADR.2
b5.1
b6.1
y10.1
y14.2
Transitions for Quantitation
y14.2
y10.1
b6.1
b5.1
y10.1/y14.2
b6.1/y14.2
b6.1/y10.1
b5.1/y14.2
b5.1/y10.1
b5.1/b6.1
b6.1/y10.1/y14.2
b5.1/y10.1/y14.2
b5.1/b6.1/y14.2
b5.1/b6.1/y10.1
b5.1/b6.1/y10.1/y14.2
0 1 2 3 4
No. of Samples
QC Status
Pass

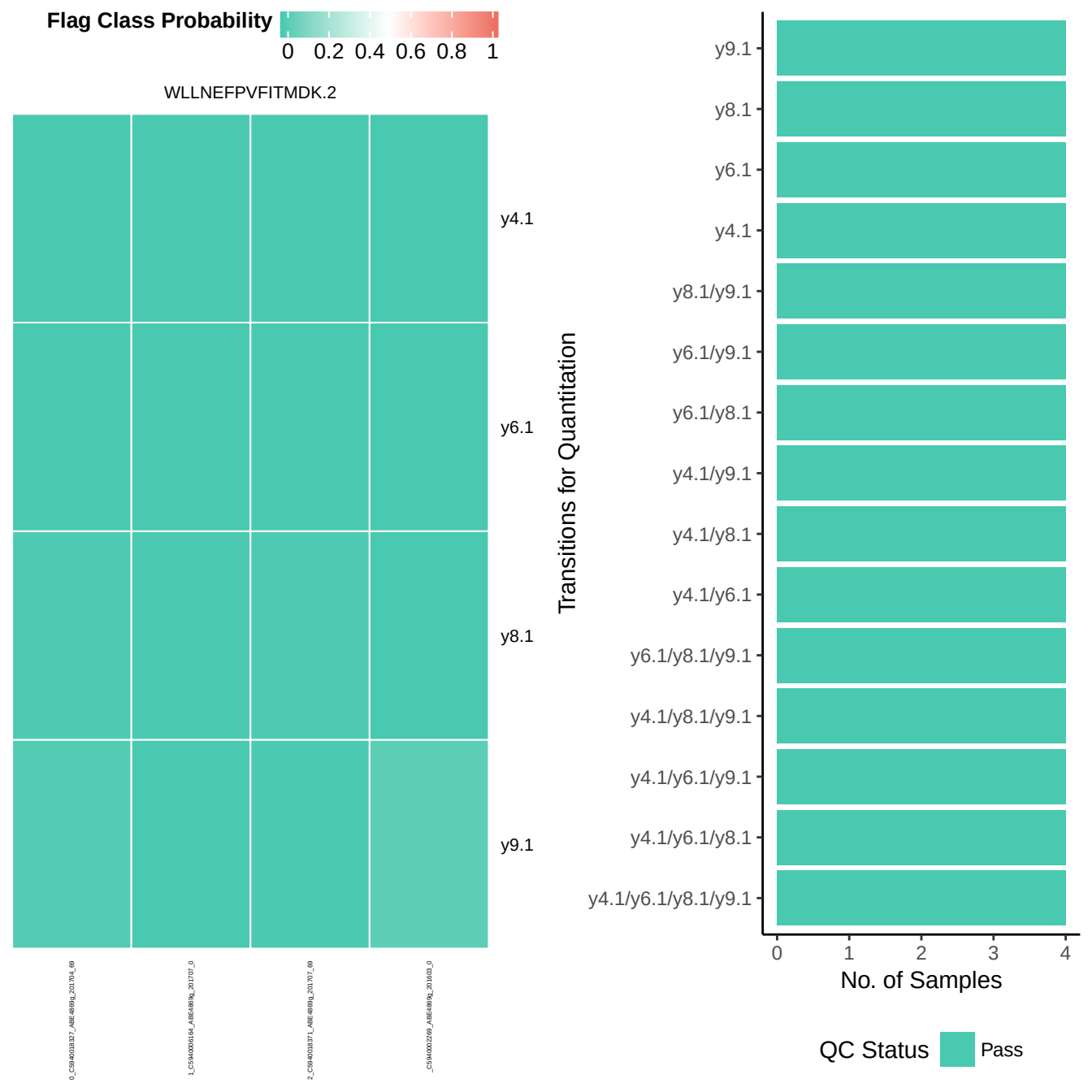

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
VLSLAQEQVGGSPEK.2
y13.2
y3.1
y6.1
y9.1
Transitions for Quantitation
y9.1
y6.1
y3.1
y13.2
y6.1/y9.1
y3.1/y9.1
y3.1/y6.1
y13.2/y9.1
y13.2/y6.1
y13.2/y3.1
y3.1/y6.1/y9.1
y13.2/y6.1/y9.1
y13.2/y3.1/y9.1
y13.2/y3.1/y6.1
y13.2/y3.1/y6.1/y9.1
0 1 2 3 4
No. of Samples
QC Status
Pass

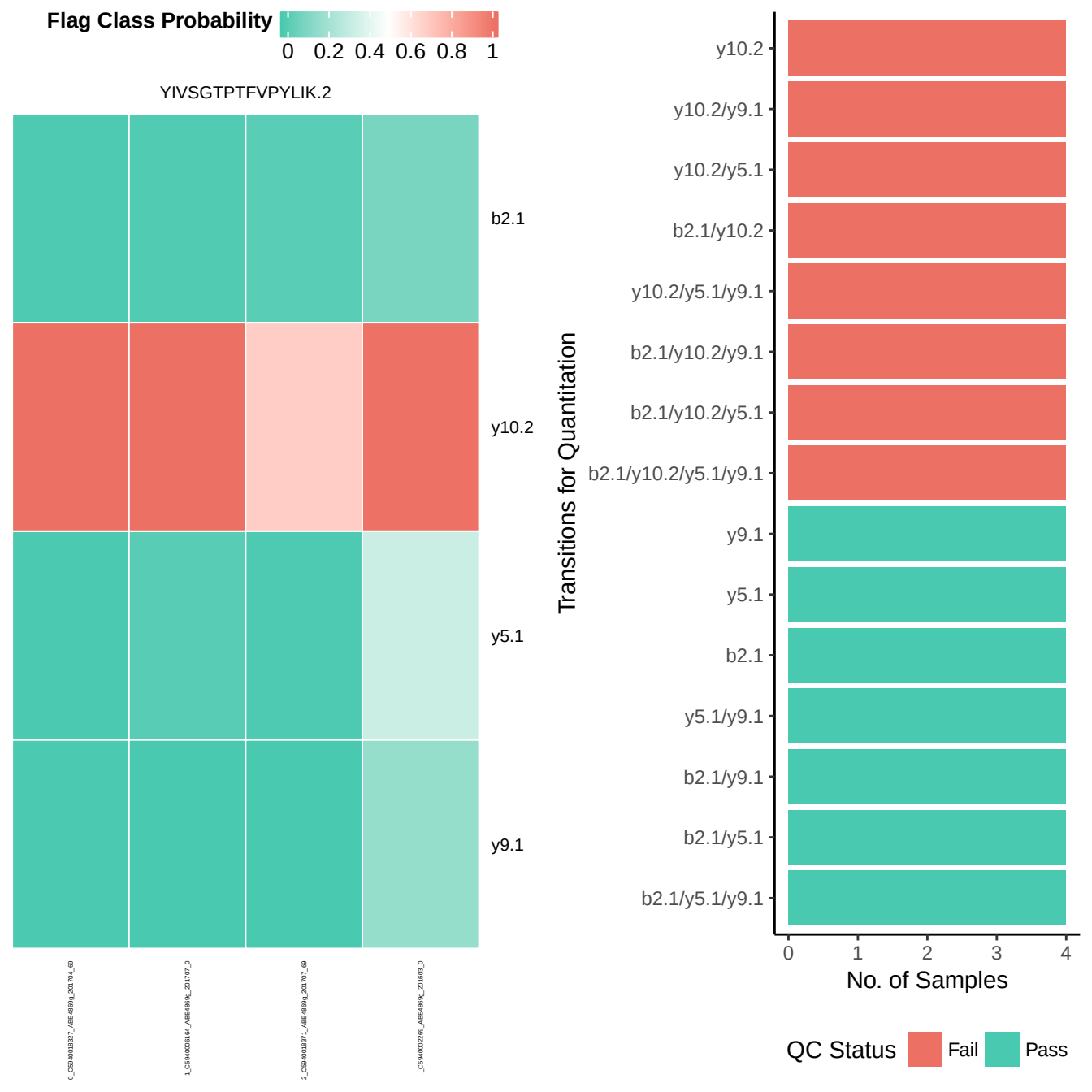

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
VPQVSTPTLVEVSR.2
y10.1
y13.2
y8.1
y9.1
Transitions for Quantitation
y9.1
y8.1
y13.2
y10.1
y8.1/y9.1
y13.2/y9.1
y13.2/y8.1
y10.1/y9.1
y10.1/y8.1
y10.1/y13.2
y13.2/y8.1/y9.1
y10.1/y8.1/y9.1
y10.1/y13.2/y9.1
y10.1/y13.2/y8.1
y10.1/y13.2/y8.1/y9.1
0 1 2 3 4
No. of Samples
QC Status
Pass

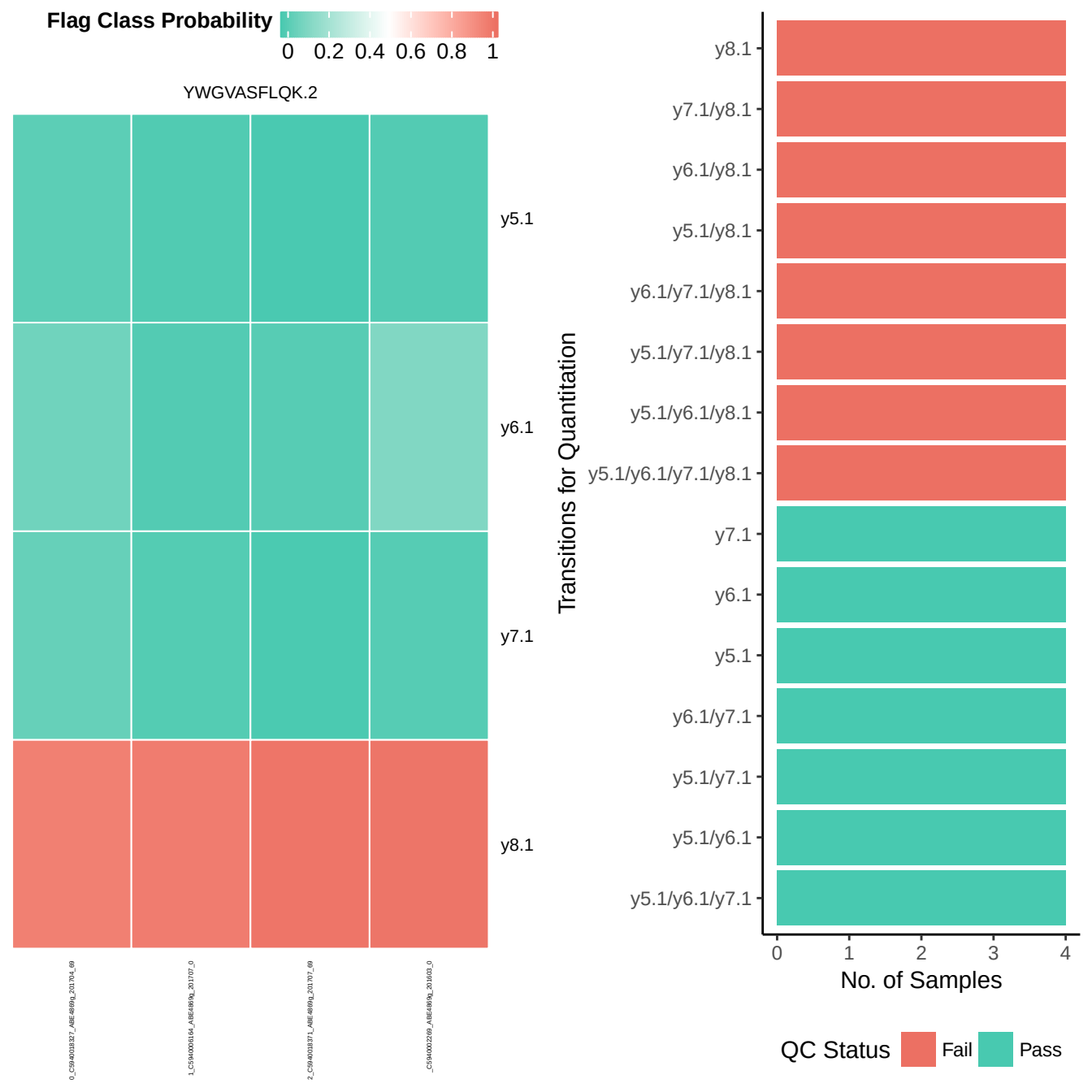

Flag Class Probability
0 0.2 0.4 0.6 0.8 1
VQAAVGTSAAPVPSDNH.2
b12.1
y5.1
y7.1
y8.1
Transitions for Quantitation
y8.1
y7.1/y8.1
y5.1/y8.1
b12.1/y8.1
y5.1/y7.1/y8.1
b12.1/y7.1/y8.1
b12.1/y5.1/y8.1
b12.1/y5.1/y7.1/y8.1
y7.1
y5.1
b12.1
y5.1/y7.1
b12.1/y7.1
b12.1/y5.1
b12.1/y5.1/y7.1
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass


Flag Class Probability
0 0.2 0.4 0.6 0.8 1
VVEQMC[+57]ITQYER.2
y6.1
y7.1
y8.1
y9.1
Transitions for Quantitation
y6.1
y6.1/y9.1
y6.1/y8.1
y6.1/y7.1
y6.1/y8.1/y9.1
y6.1/y7.1/y9.1
y6.1/y7.1/y8.1
y6.1/y7.1/y8.1/y9.1
y9.1
y8.1
y7.1
y8.1/y9.1
y7.1/y9.1
y7.1/y8.1
y7.1/y8.1/y9.1
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass


Flag Class Probability
0 0.2 0.4 0.6 0.8 1
WLLNEFPNFIPTDGR.2
y10.1
y5.1
y6.1
y9.1
Transitions for Quantitation
y5.1
y5.1/y9.1
y5.1/y6.1
y10.1/y5.1
y5.1/y6.1/y9.1
y10.1/y5.1/y9.1
y10.1/y5.1/y6.1
y10.1/y5.1/y6.1/y9.1
y9.1
y6.1
y10.1
y6.1/y9.1
y10.1/y9.1
y10.1/y6.1
y10.1/y6.1/y9.1
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass


Flag Class Probability
0 0.2 0.4 0.6 0.8 1
WLLNEFPVFITMDK.2
y4.1
y6.1
y8.1
y9.1
Transitions for Quantitation
y9.1
y8.1
y6.1
y4.1
y8.1/y9.1
y6.1/y9.1
y6.1/y8.1
y4.1/y9.1
y4.1/y8.1
y4.1/y6.1
y6.1/y8.1/y9.1
y4.1/y8.1/y9.1
y4.1/y6.1/y9.1
y4.1/y6.1/y8.1
y4.1/y6.1/y8.1/y9.1
0 1 2 3 4
No. of Samples
QC Status
Pass


Flag Class Probability
0 0.2 0.4 0.6 0.8 1
YIVSGTPTFVPYLIK.2
b2.1
y10.2
y5.1
y9.1
Transitions for Quantitation
y10.2
y10.2/y9.1
y10.2/y5.1
b2.1/y10.2
y10.2/y5.1/y9.1
b2.1/y10.2/y9.1
b2.1/y10.2/y5.1
b2.1/y10.2/y5.1/y9.1
y9.1
y5.1
b2.1
y5.1/y9.1
b2.1/y9.1
b2.1/y5.1
b2.1/y5.1/y9.1
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass


Flag Class Probability
0 0.2 0.4 0.6 0.8 1
YWGVASFLQK.2
y5.1
y6.1
y7.1
y8.1
Transitions for Quantitation
y8.1
y7.1/y8.1
y6.1/y8.1
y5.1/y8.1
y6.1/y7.1/y8.1
y5.1/y7.1/y8.1
y5.1/y6.1/y8.1
y5.1/y6.1/y7.1/y8.1
y7.1
y6.1
y5.1
y6.1/y7.1
y5.1/y7.1
y5.1/y6.1
y5.1/y6.1/y7.1
0 1 2 3 4
No. of Samples
QC Status
Fail
Pass