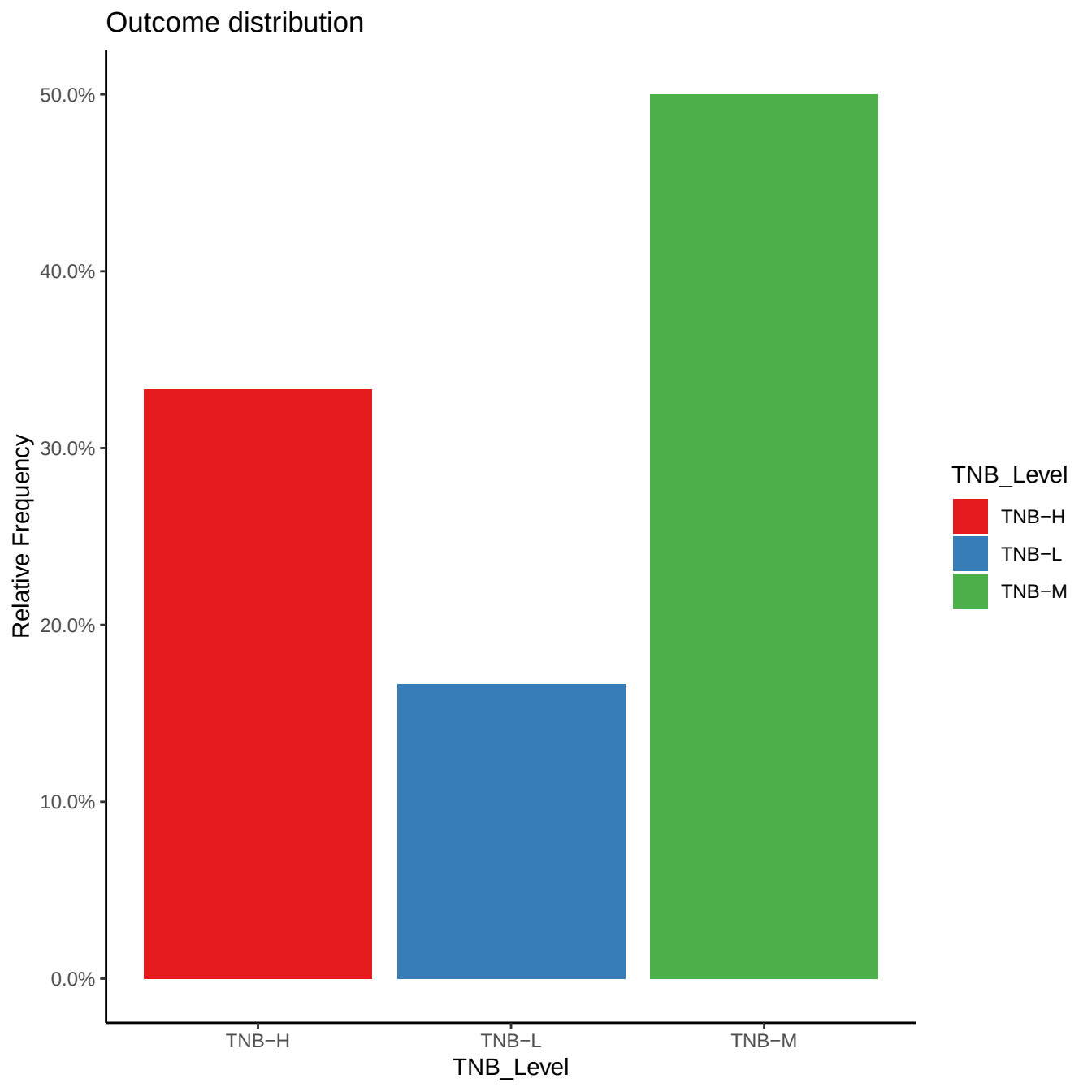
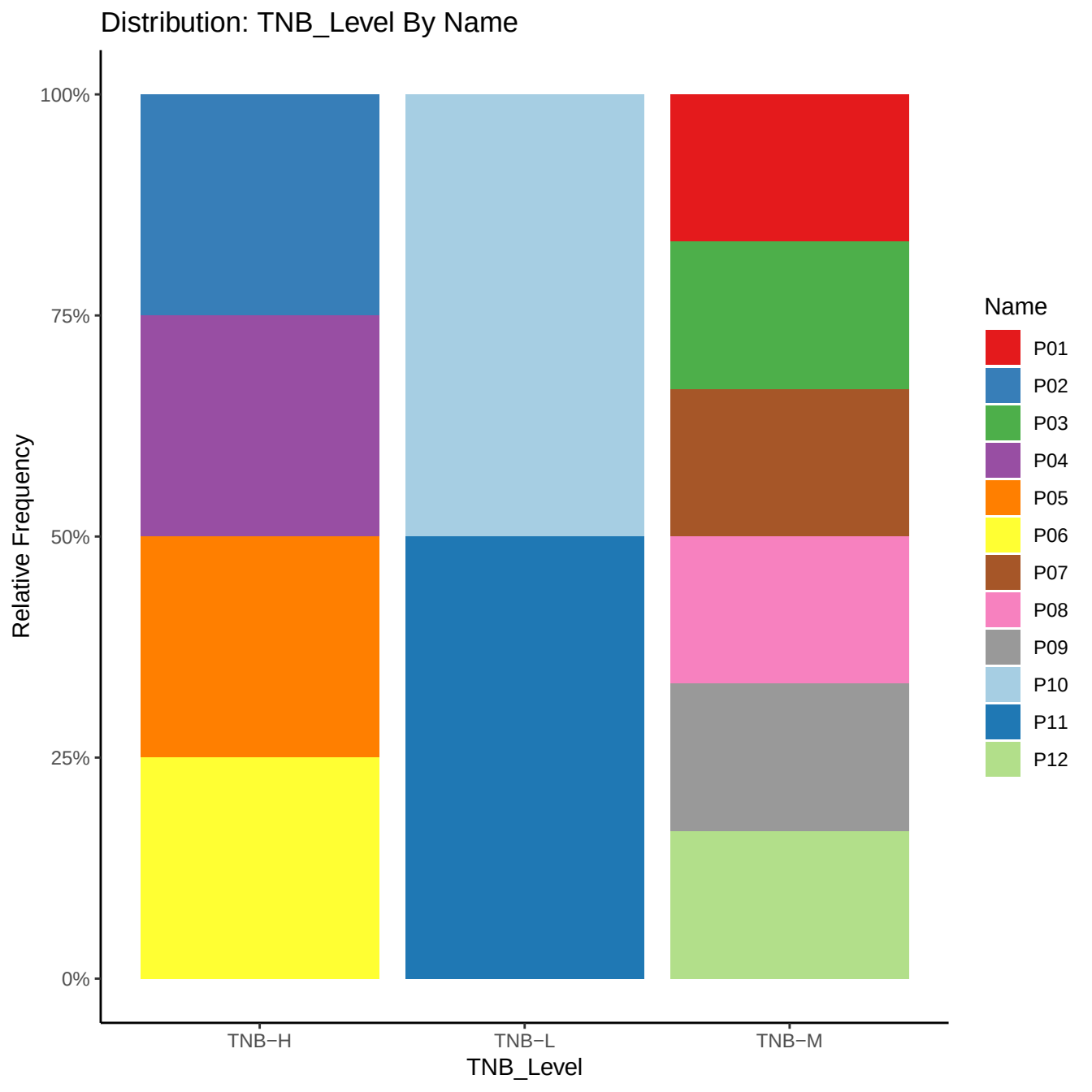
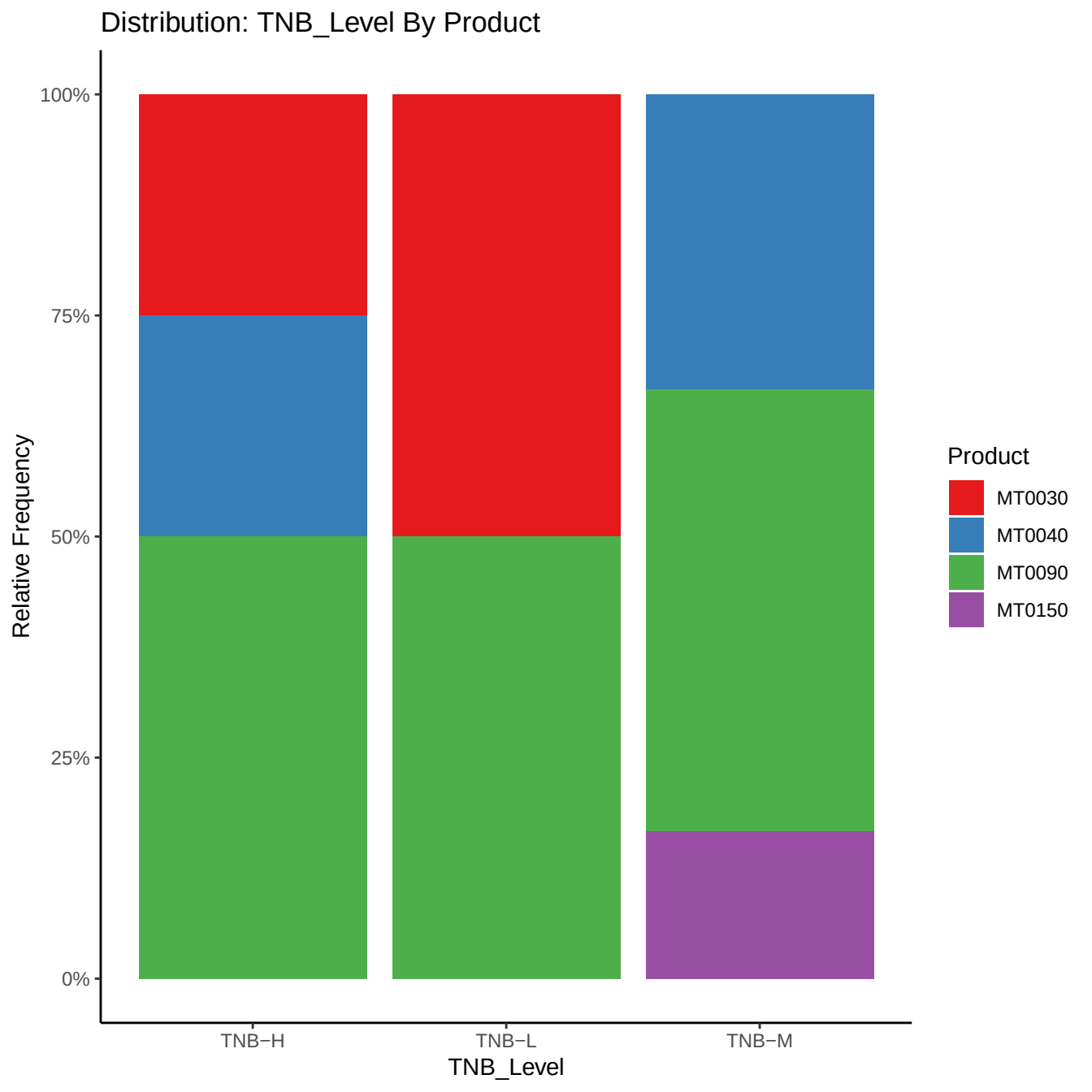
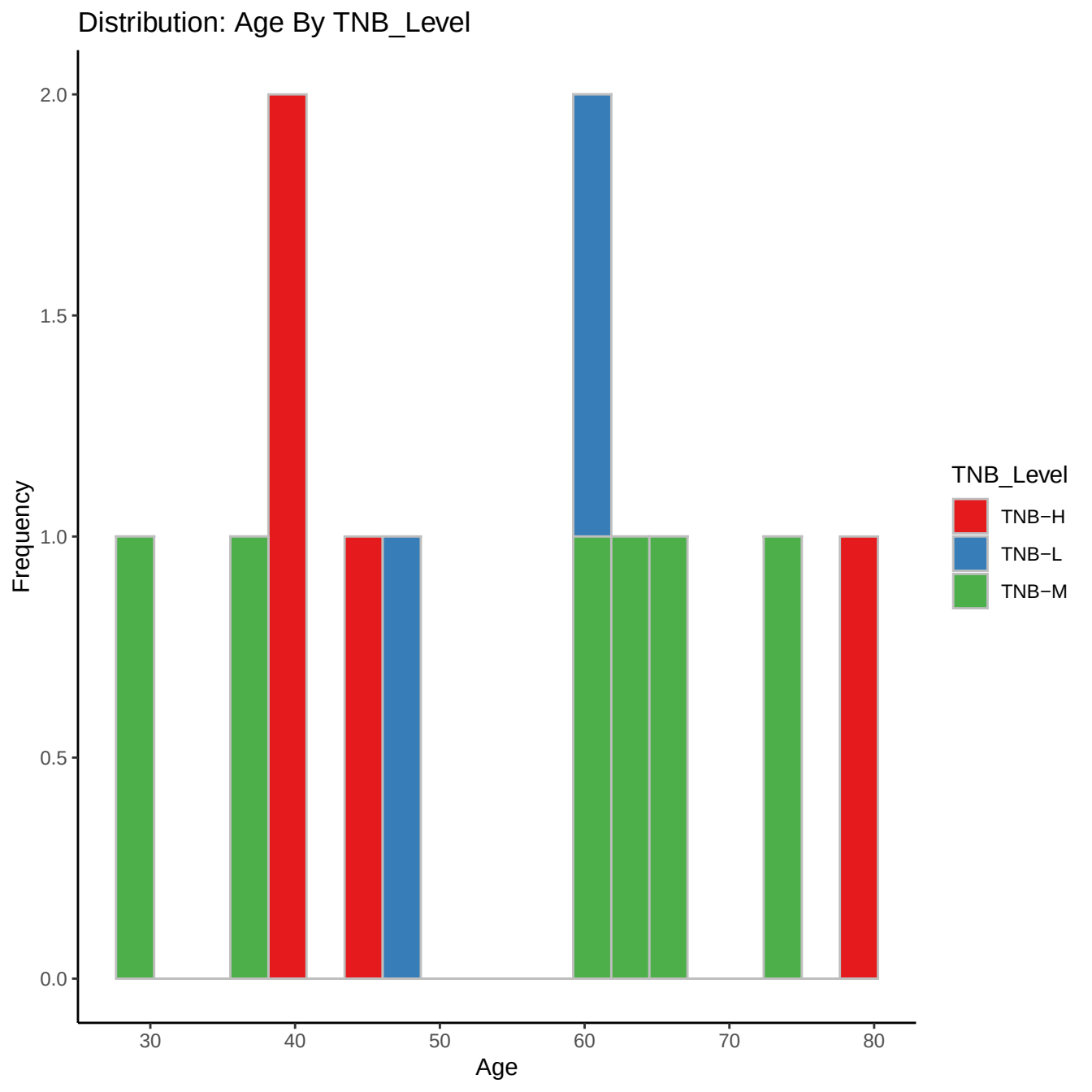
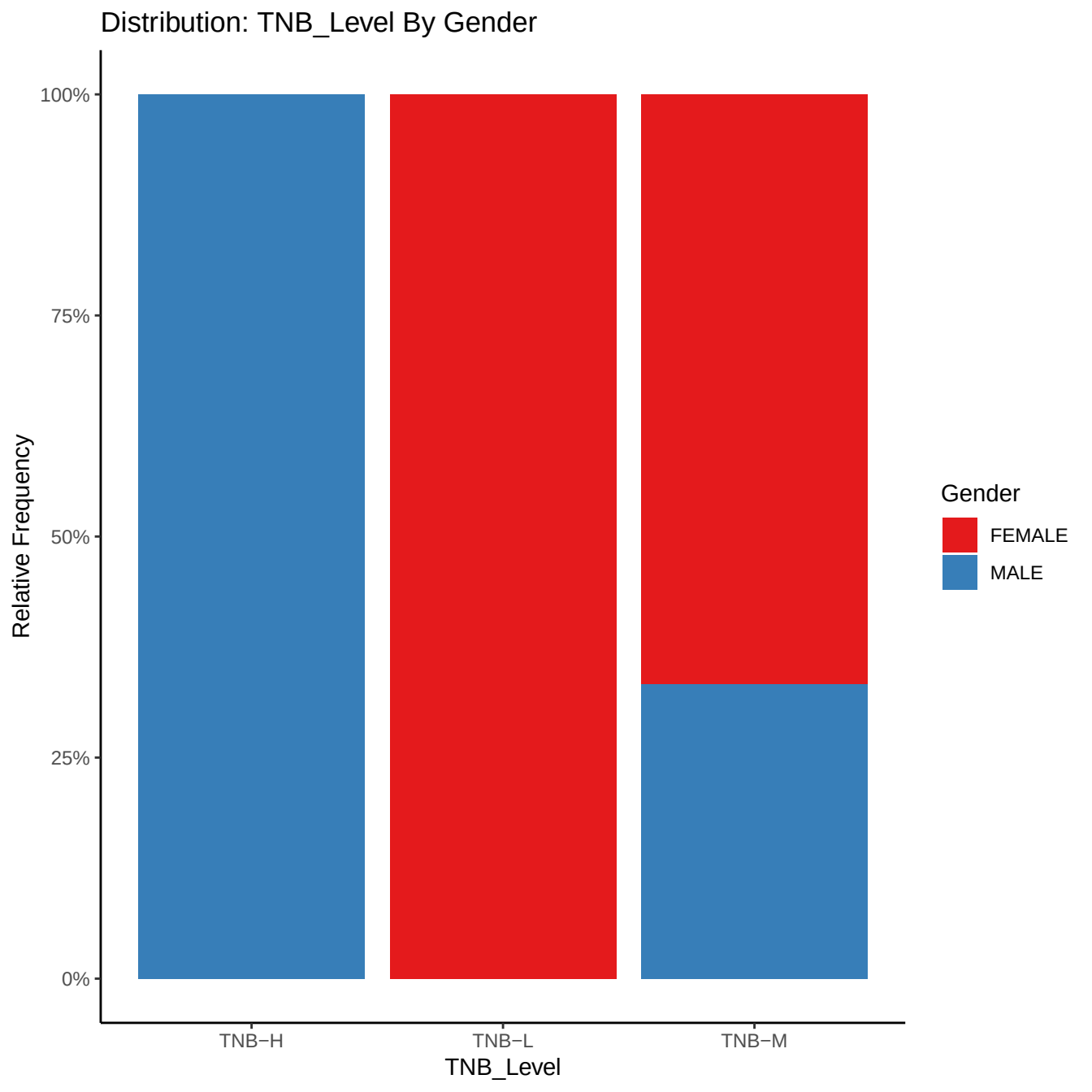
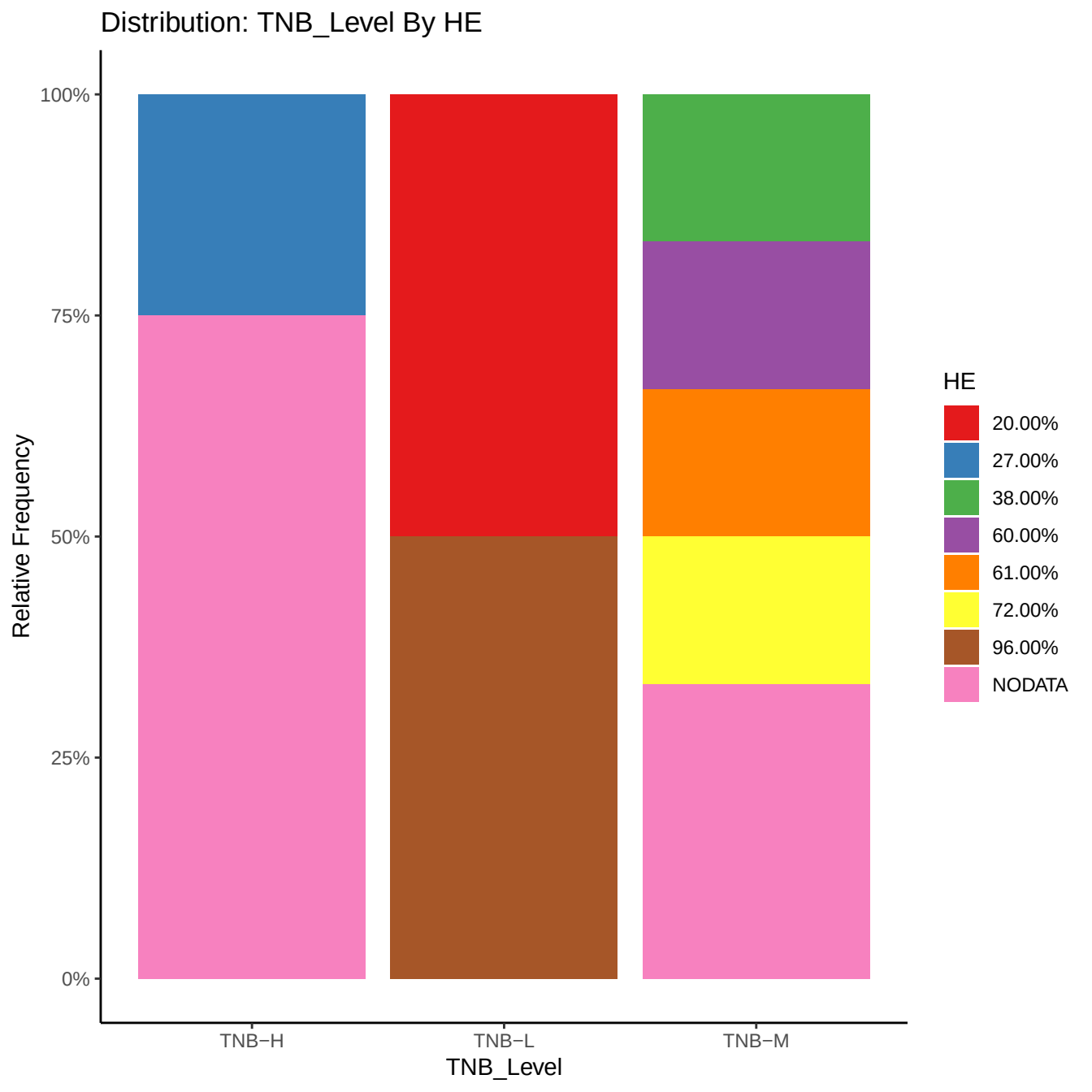

Outcome distribution
50.0%
40.0%
30.0%
20.0%
10.0%
0.0%
Relative Frequency
TNB−H
TNB−L
TNB−M
TNB_Level
TNB_Level
TNB−H
TNB−L
TNB−M

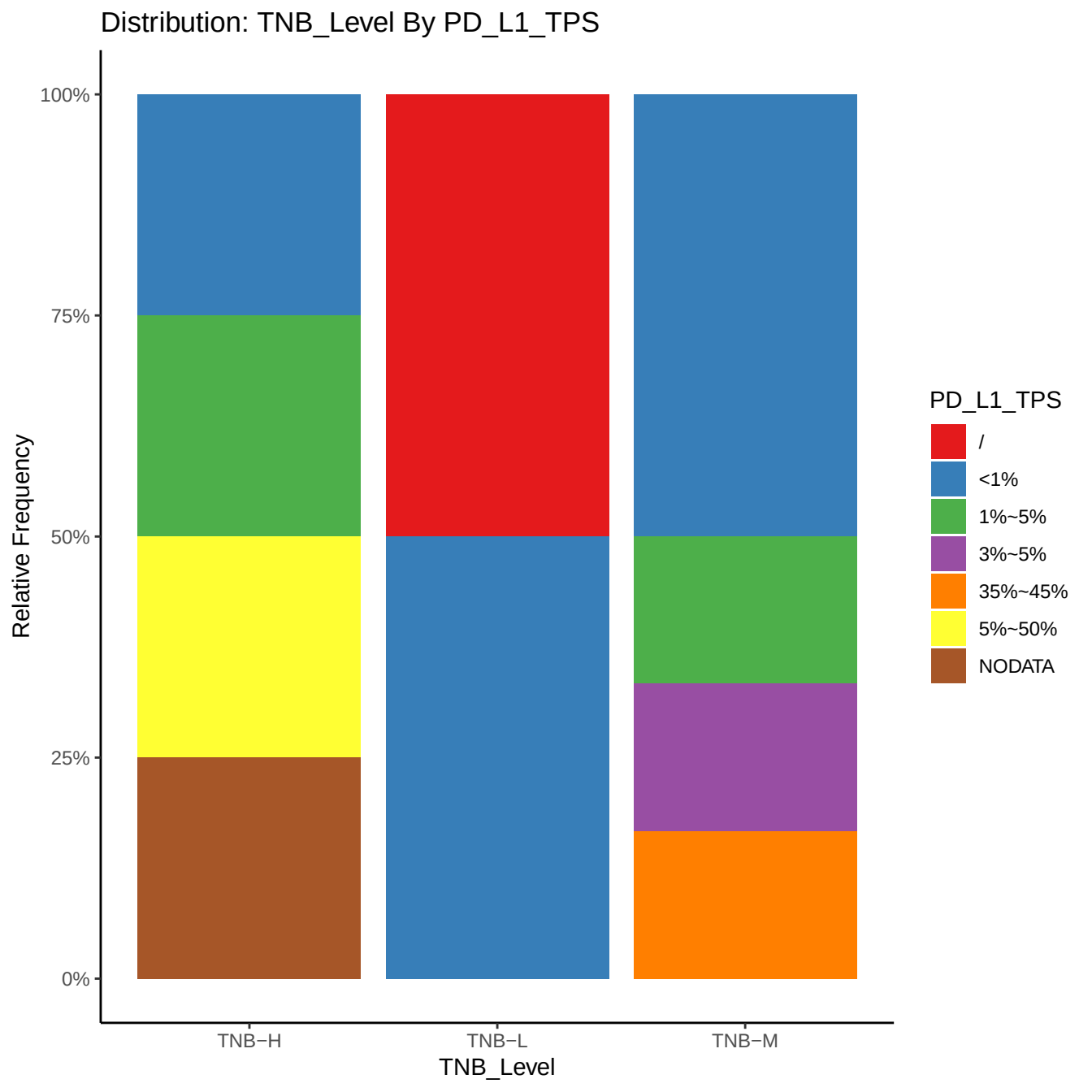

Distribution: TNB_Level By Name
100%
75%
50%
25%
0%
Relative Frequency
TNB−H
TNB−L
TNB−M
TNB_Level
Name
P01
P02
P03
P04
P05
P06
P07
P08
P09
P10
P11
P12

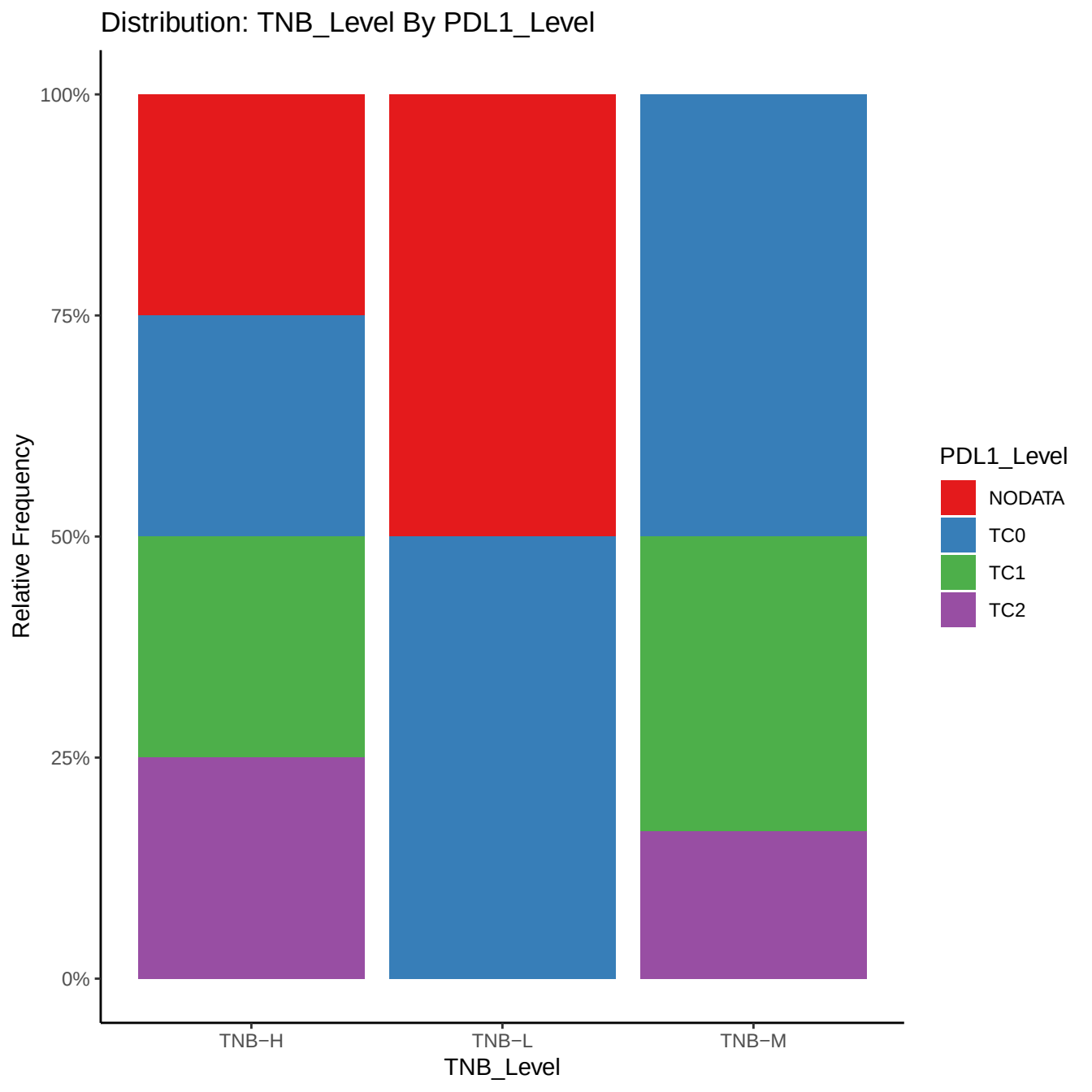

Distribution: TNB_Level By Product
100%
75%
50%
25%
0%
Relative Frequency
TNB−H
TNB−L
TNB−M
TNB_Level
Product
MT0030
MT0040
MT0090
MT0150

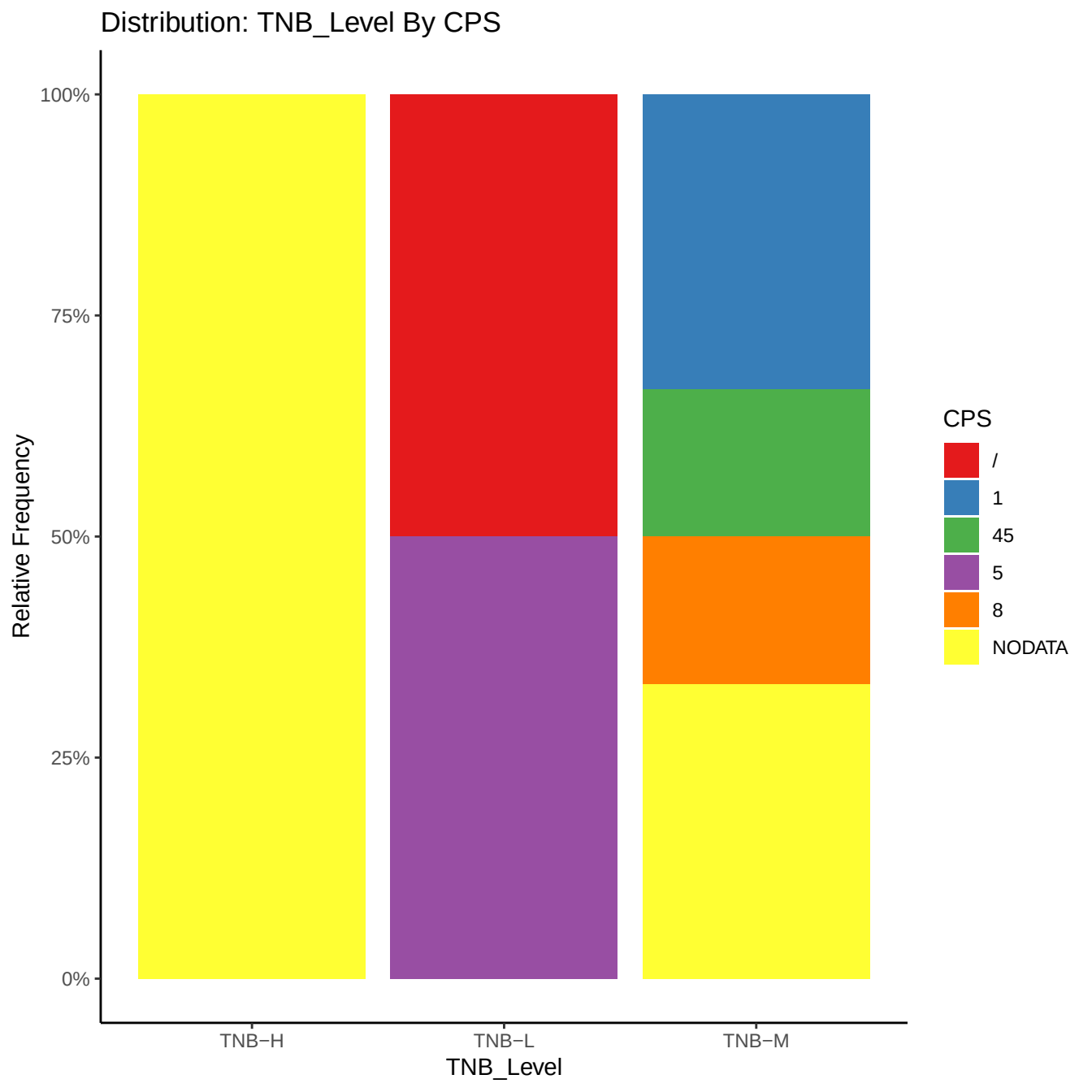

Distribution: Age By TNB_Level
Frequency
2.0
1.5
1.0
0.5
0.0
30
40
50
60
70
80
Age
TNB_Level
TNB−H
TNB−L
TNB−M

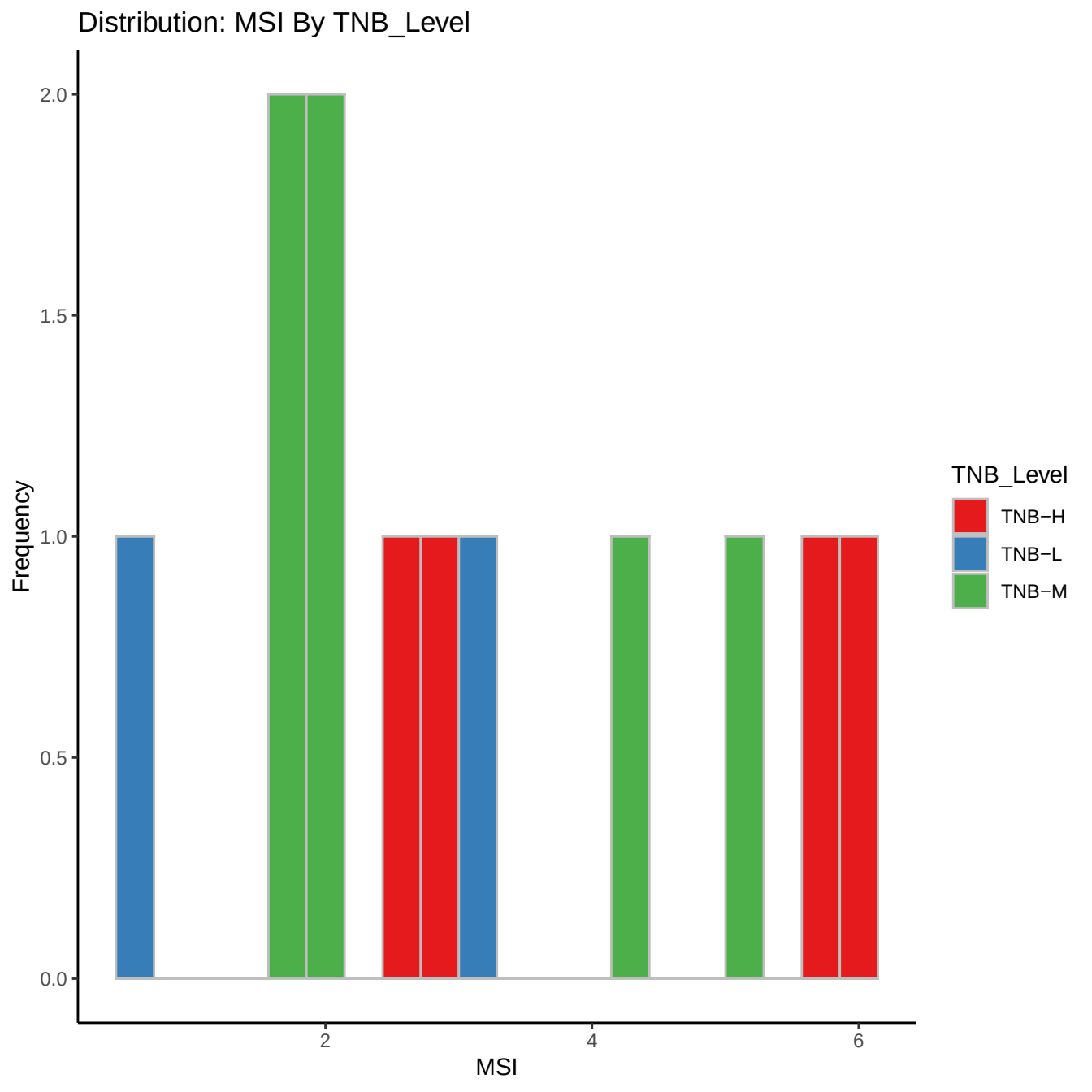

Distribution: TNB_Level By Gender
100%
75%
50%
25%
0%
Relative Frequency
TNB−H
TNB−L
TNB−M
TNB_Level
Gender
FEMALE
MALE

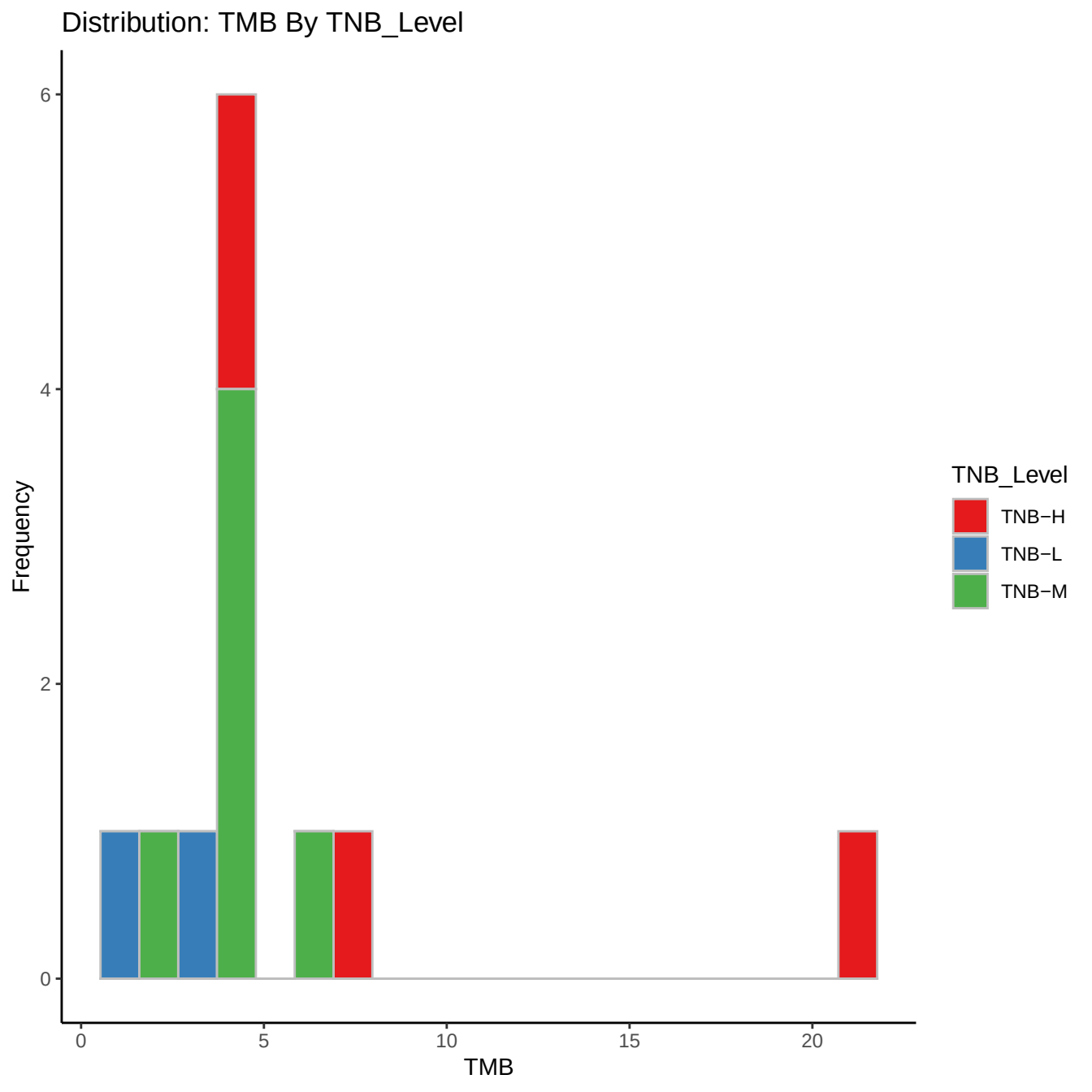

Distribution: TNB_Level By HE
100%
75%
50%
25%
0%
Relative Frequency
TNB−H
TNB−L
TNB−M
TNB_Level
HE
20.00%
27.00%
38.00%
60.00%
61.00%
72.00%
96.00%
NODATA

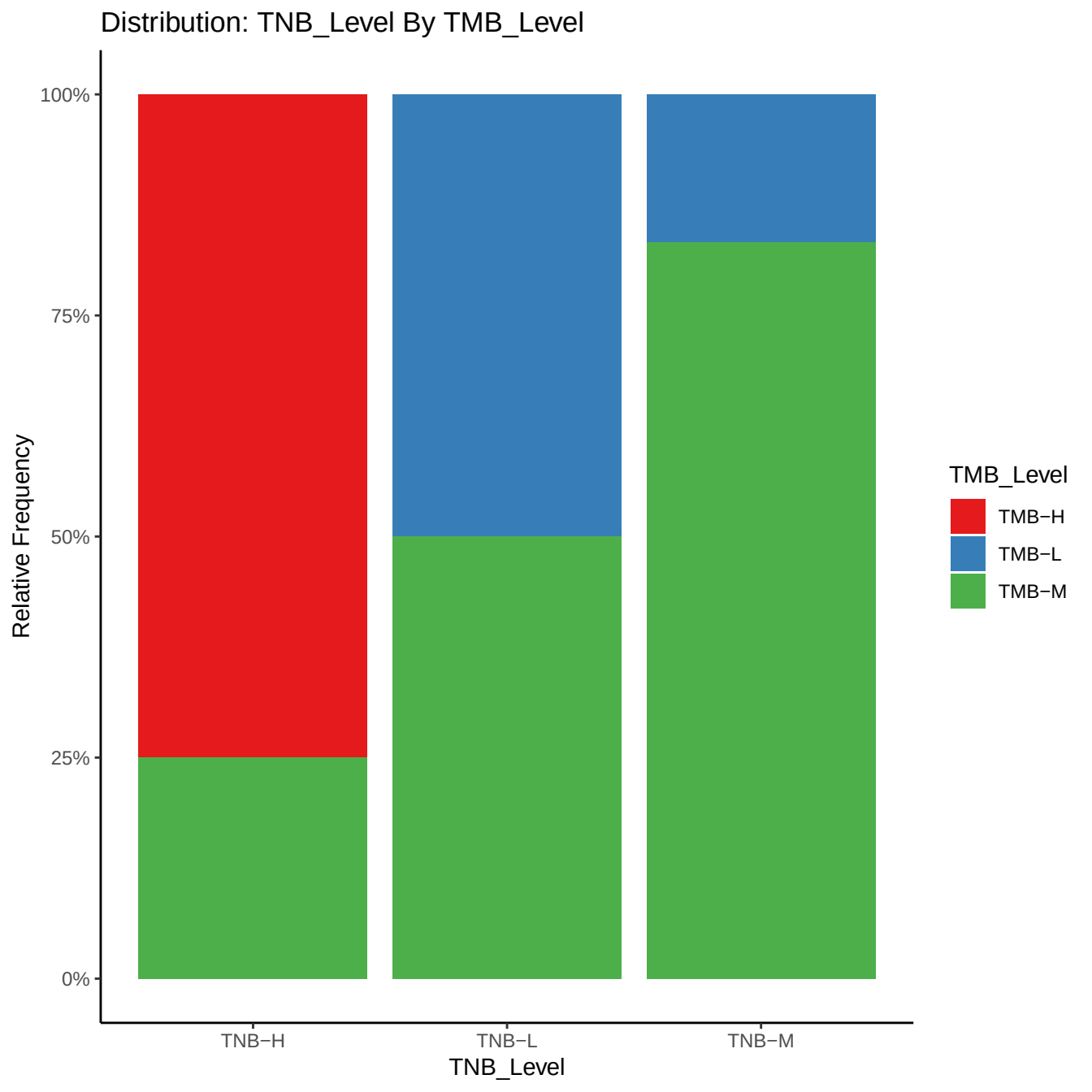

Distribution: TNB_Level By PD_L1_TPS
100%
75%
50%
25%
0%
Relative Frequency
TNB−H
TNB−L
TNB−M
TNB_Level
PD_L1_TPS
/
<1%
1%~5%
3%~5%
35%~45%
5%~50%
NODATA

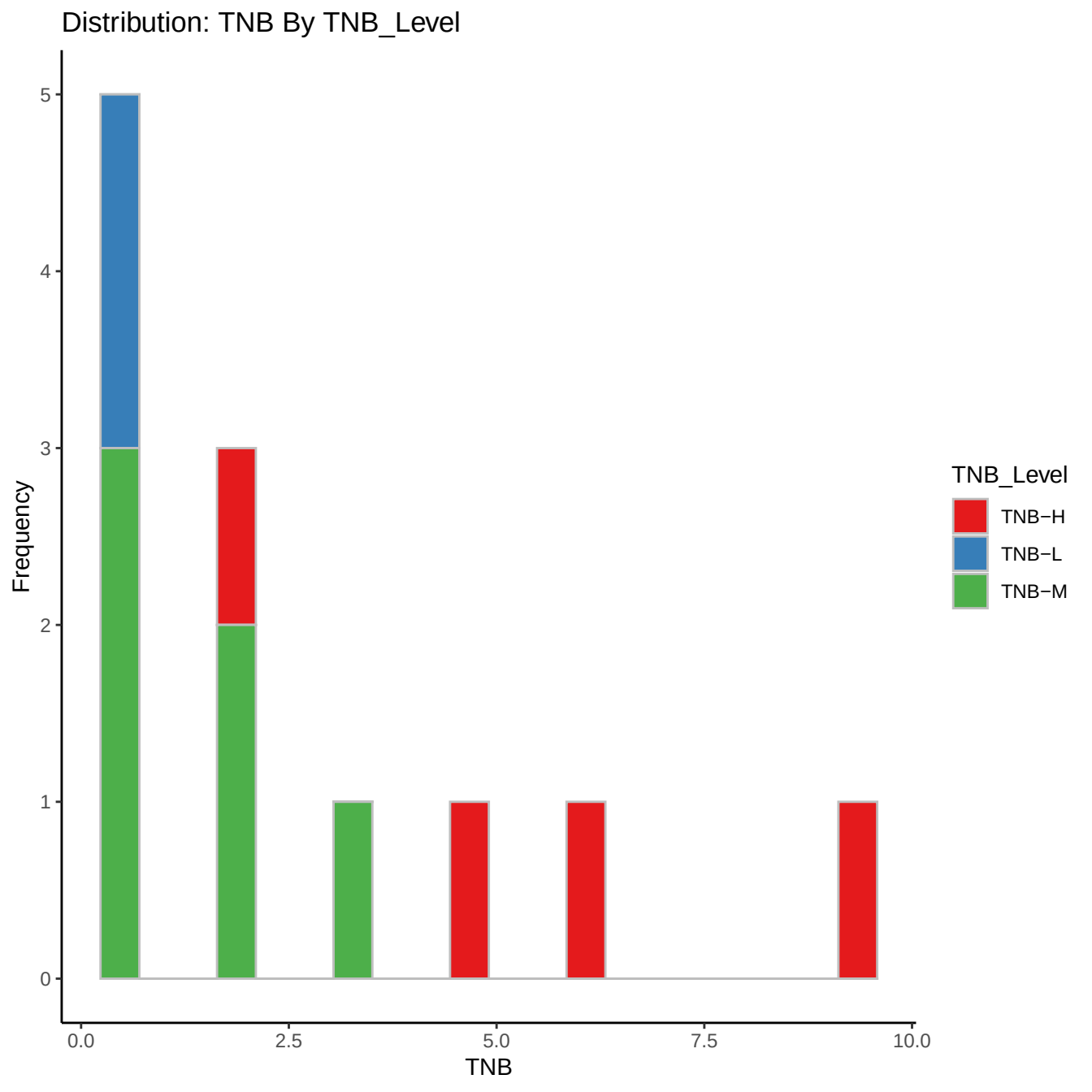

Distribution: TNB_Level By PDL1_Level
100%
75%
50%
25%
0%
Relative Frequency
TNB−H
TNB−L
TNB−M
TNB_Level
PDL1_Level
NODATA
TC0
TC1
TC2

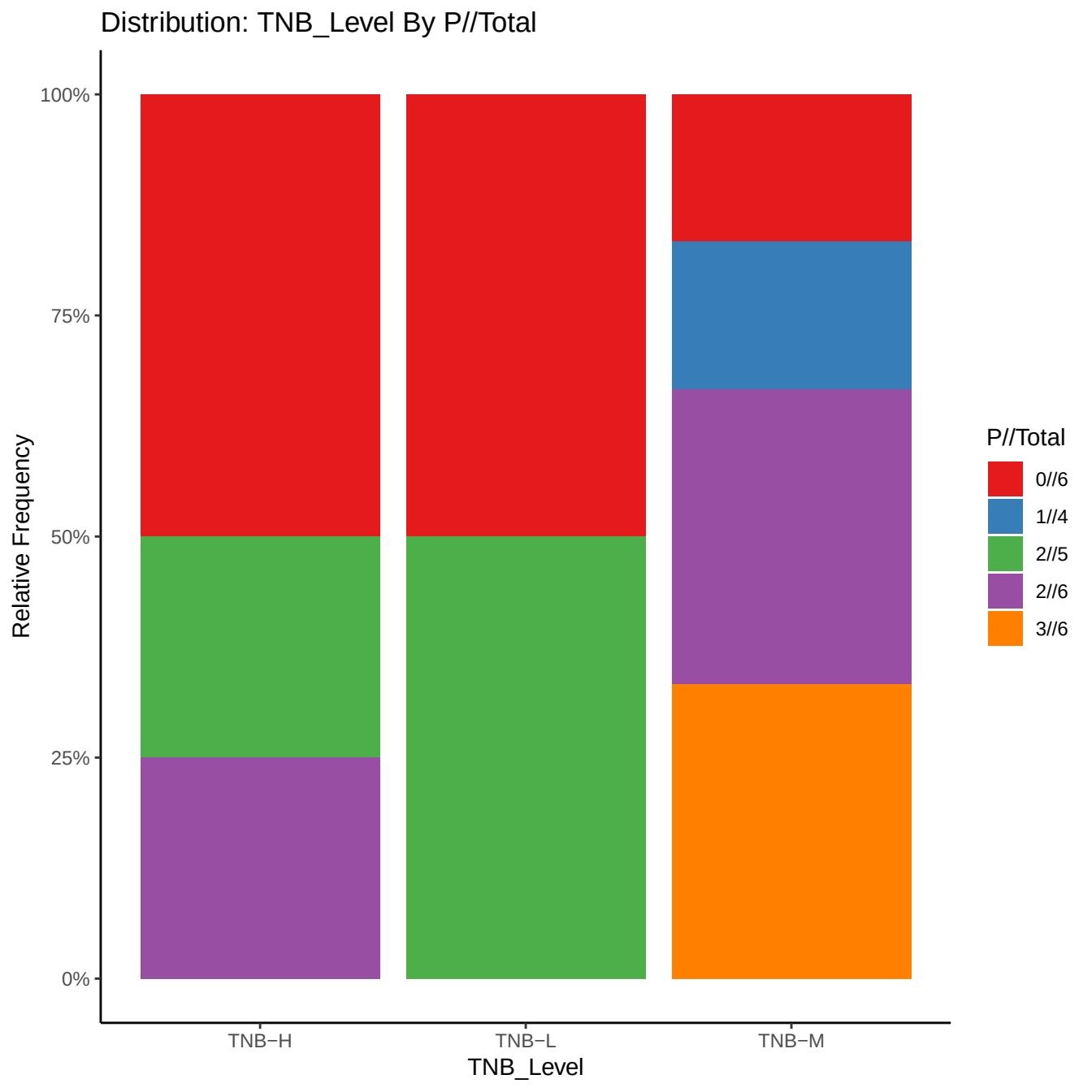

Distribution: TNB_Level By CPS
100%
75%
50%
25%
0%
Relative Frequency
TNB−H
TNB−L
TNB−M
TNB_Level
CPS
/
1
45
5
8
NODATA

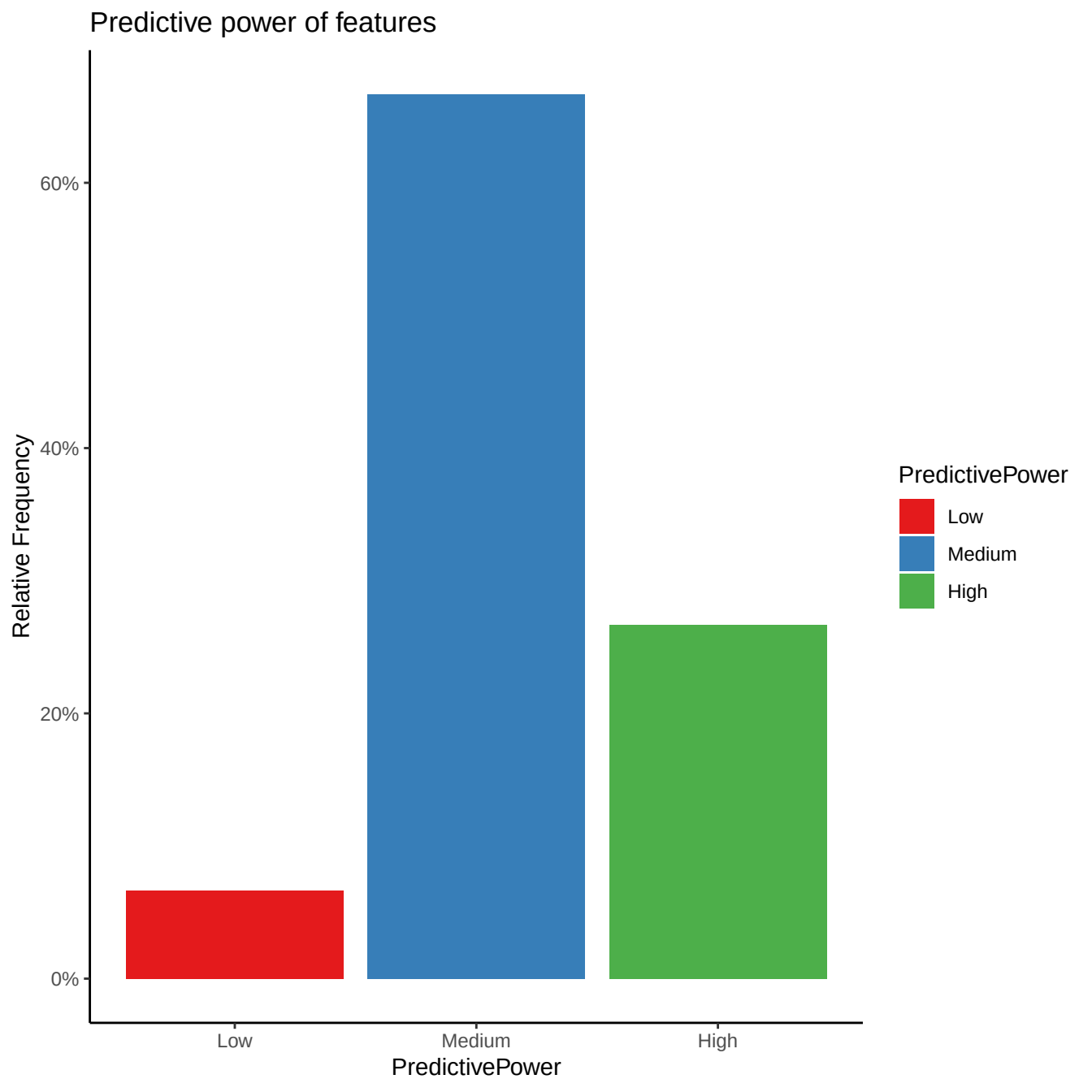

Distribution: MSI By TNB_Level
Frequency
2.0
1.5
1.0
0.5
0.0
2
4
6
MSI
TNB_Level
TNB−H
TNB−L
TNB−M


Distribution: TMB By TNB_Level
Frequency
6
4
2
0
0
5
10
15
20
TMB
TNB_Level
TNB−H
TNB−L
TNB−M


Distribution: TNB_Level By TMB_Level
100%
75%
50%
25%
0%
Relative Frequency
TNB−H
TNB−L
TNB−M
TNB_Level
TMB_Level
TMB−H
TMB−L
TMB−M


Distribution: TNB By TNB_Level
Frequency
0
1
2
3
4
5
0.0
2.5
5.0
7.5
10.0
TNB
TNB_Level
TNB−H
TNB−L
TNB−M


Distribution: TNB_Level By P//Total
100%
75%
50%
25%
0%
Relative Frequency
TNB−H
TNB−L
TNB−M
TNB_Level
P//Total
0//6
1//4
2//5
2//6
3//6


Predictive power of features
60%
40%
20%
0%
Relative Frequency
Low
Medium
High
PredictivePower
PredictivePower
Low
Medium
High