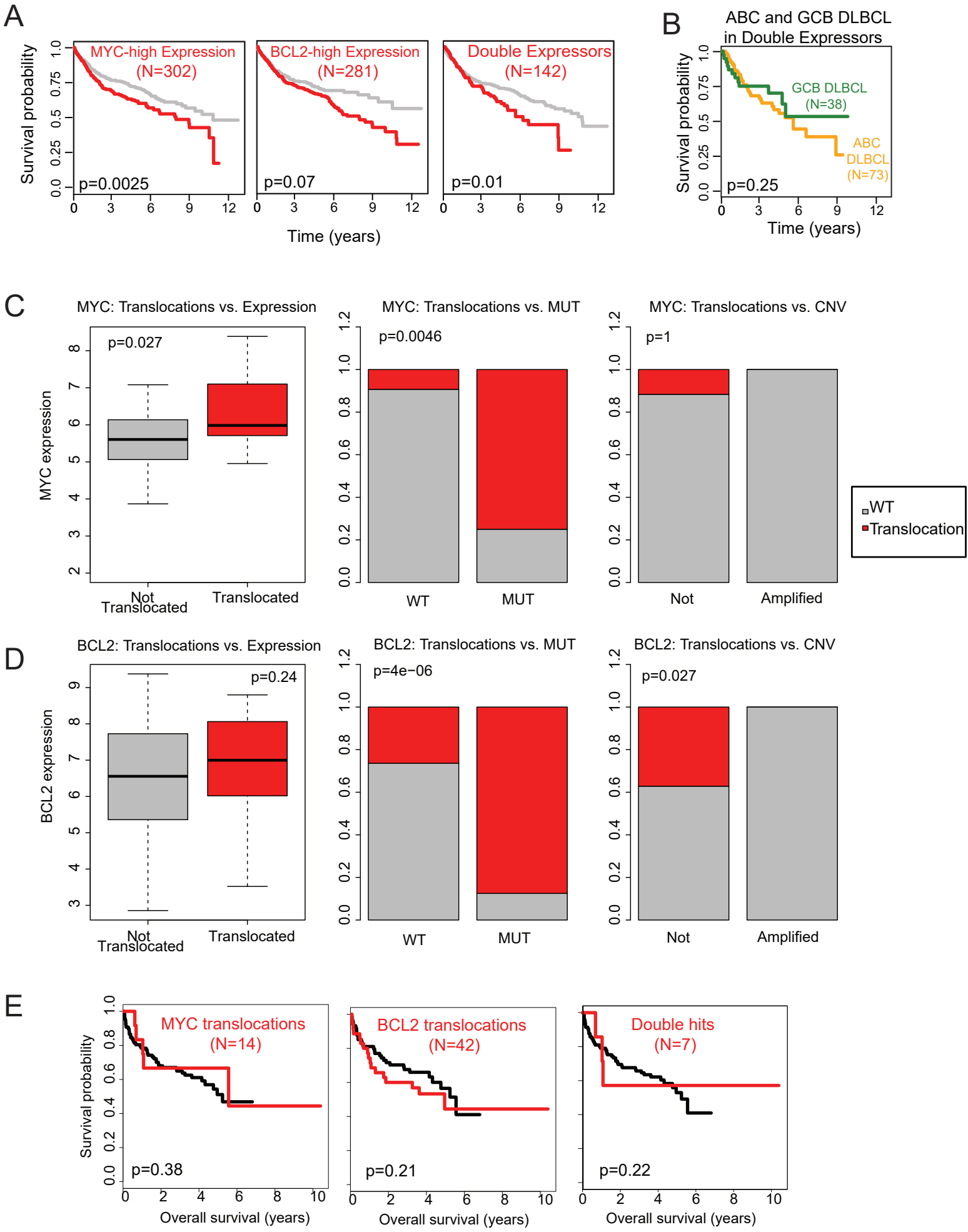
A
MYC-high Expression
(N=302)
p=0.0025
BCL2-high Expression
(N=281)
p=0.07
Double Expressors
(N=142)
p=0.01
Survival probability
Time (years)
B
ABC and GCB DLBCL
in Double Expressors
GCB DLBCL
(N=38)
ABC
DLBCL
(N=73)
p=0.25
Survival probability
Time (years)
C
MYC: Translocations vs. Expression
p=0.027
MYC expression
Not
Translocated
Translocated
MYC: Translocations vs. MUT
p=0.0046
WT
MUT
MYC: Translocations vs. CNV
p=1
Not
Amplified
WT
Translocation
D
BCL2: Translocations vs. Expression
p=0.24
BCL2 expression
Not
Translocated
Translocated
BCL2: Translocations vs. MUT
p=4e−06
WT
MUT
BCL2: Translocations vs. CNV
p=0.027
Not
Amplified
E
MYC translocations
(N=14)
p=0.38
Survival probability
Overall survival (years)
BCL2 translocations
(N=42)
p=0.21
Overall survival (years)
Double hits
(N=7)
p=0.22
Overall survival (years)