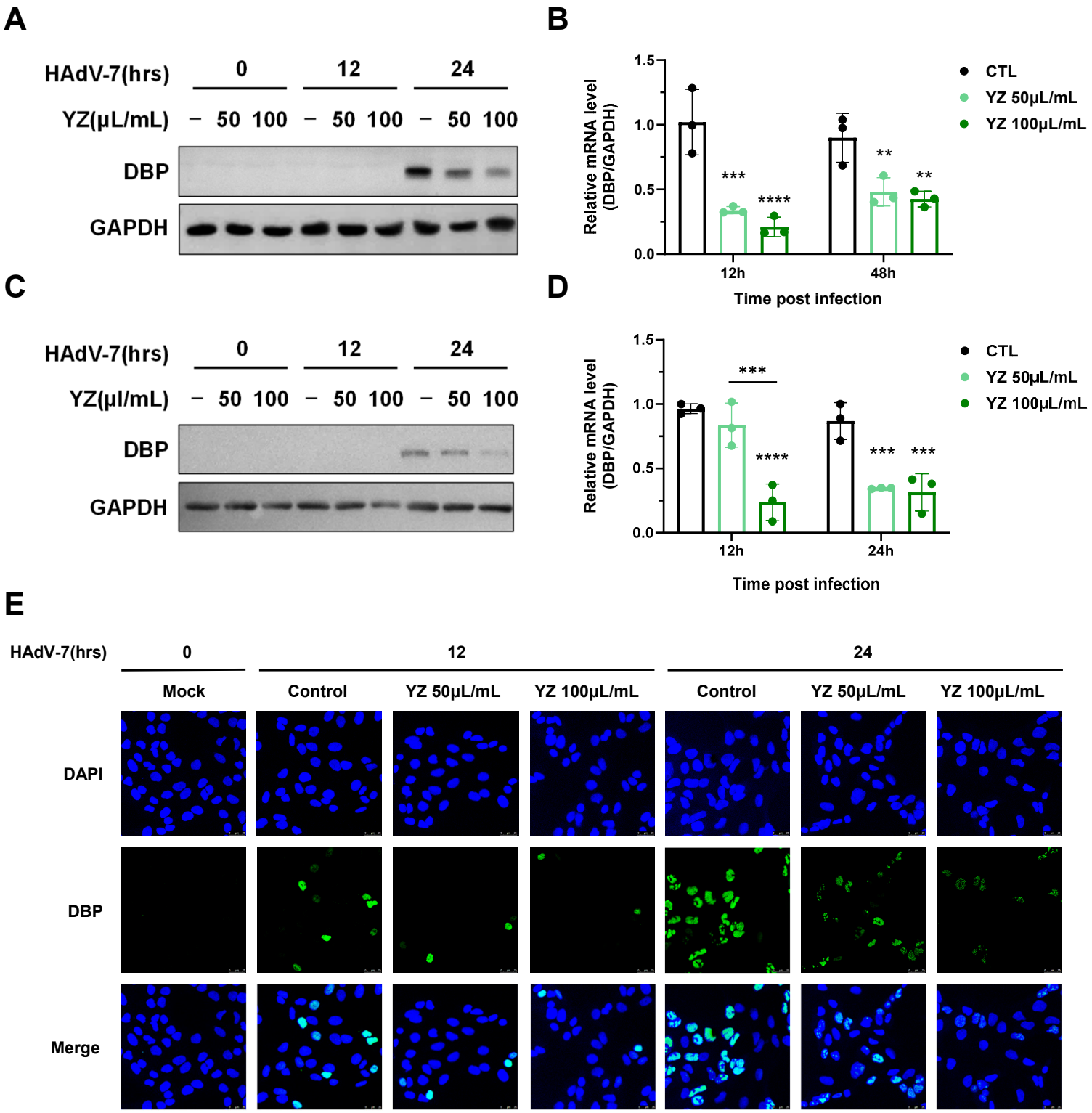
# Figure S1


A
HAdV-7(hrs)
0
12
24
YZ(μL/mL)
–
50
100
–
50
100
–
50
100
DBP
GAPDH
B
Relative mRNA level (DBP/GAPDH)
1.5
1.0
0.5
0.0
***
****
**
**
12h
48h
Time post infection
CTL
YZ 50μL/mL
YZ 100μL/mL
C
HAdV-7(hrs)
0
12
24
YZ(μl/mL)
–
50
100
–
50
100
–
50
100
DBP
GAPDH
D
Relative mRNA level (DBP/GAPDH)
1.5
1.0
0.5
0.0
***
****
***
***
12h
24h
Time post infection
CTL
YZ 50μL/mL
YZ 100μL/mL
E
HAdV-7(hrs)
0
12
24
Mock
Control
YZ 50μL/mL
YZ 100μL/mL
Control
YZ 50μL/mL
YZ 100μL/mL
DAPI
DBP
Merge