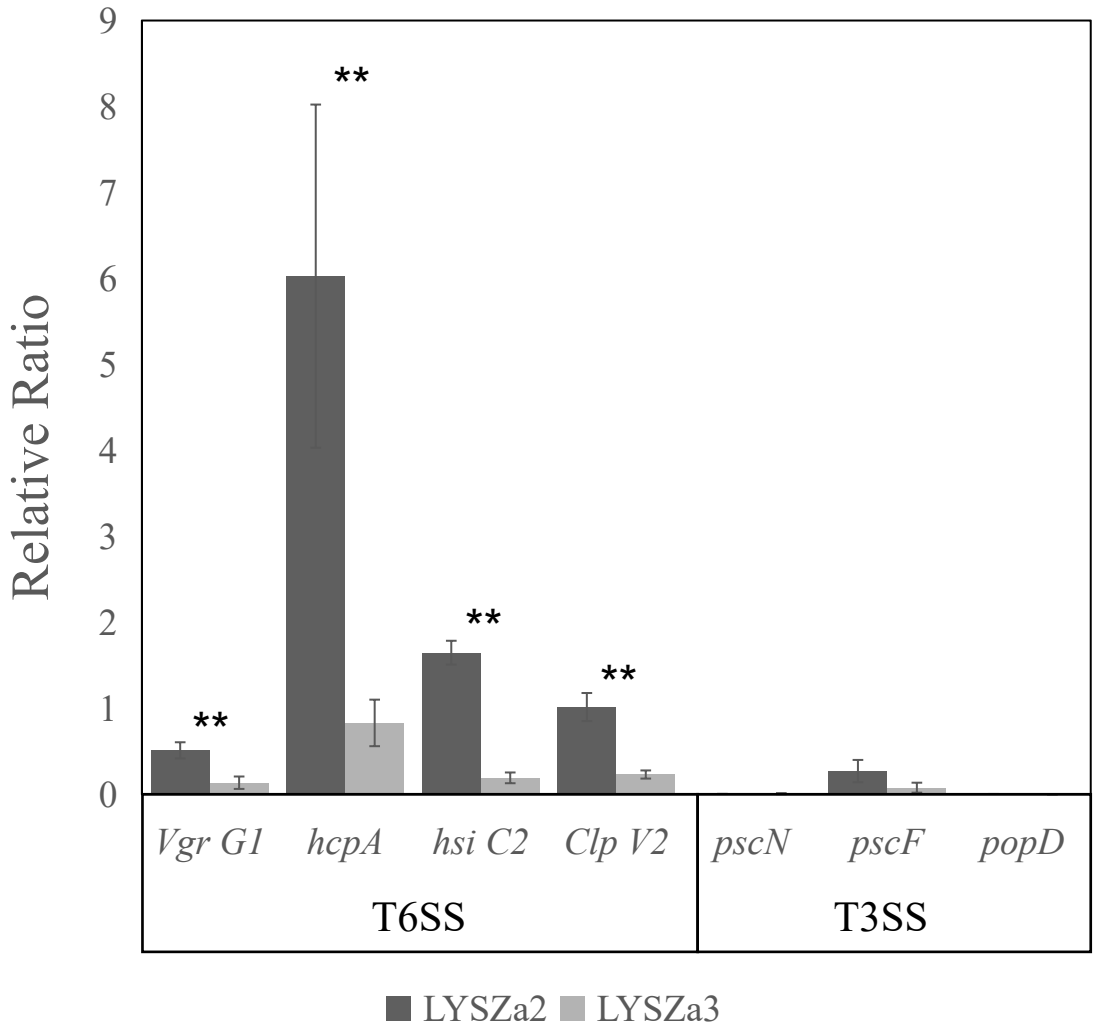
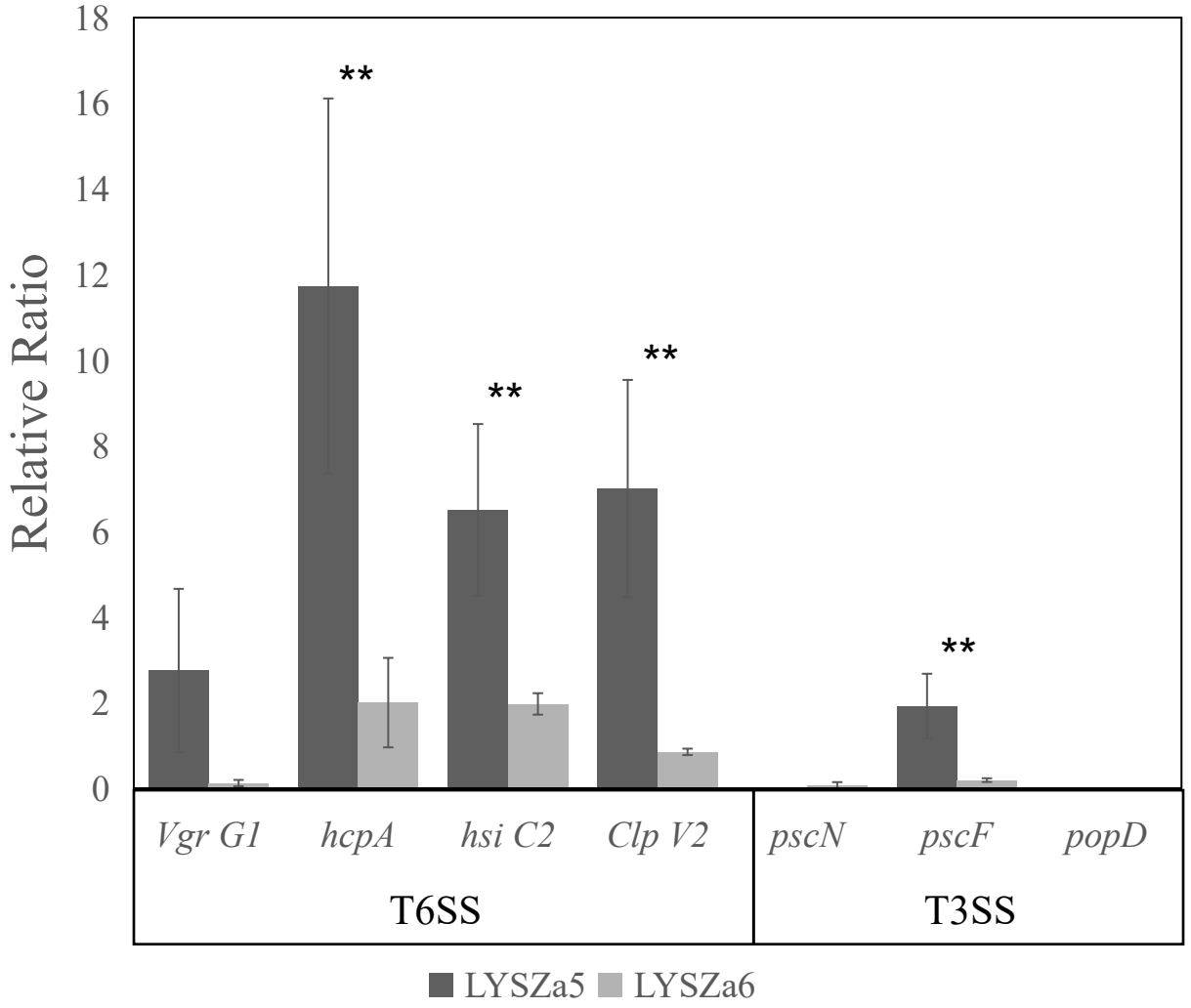
A


Relative Ratio
9
8
7
6
5
4
3
2
1
0
**
**
**
**
Vgr G1
hcpA
hsi C2
Clp V2
pscN
pscF
popD
T6SS
T3SS
LYSZa2
LYSZa3

B


Relative Ratio
18
16
14
12
10
8
6
4
2
0
**
**
**
**
Vgr G1
hcpA
hsi C2
Clp V2
pscN
pscF
popD
T6SS
T3SS
LYSZa5
LYSZa6