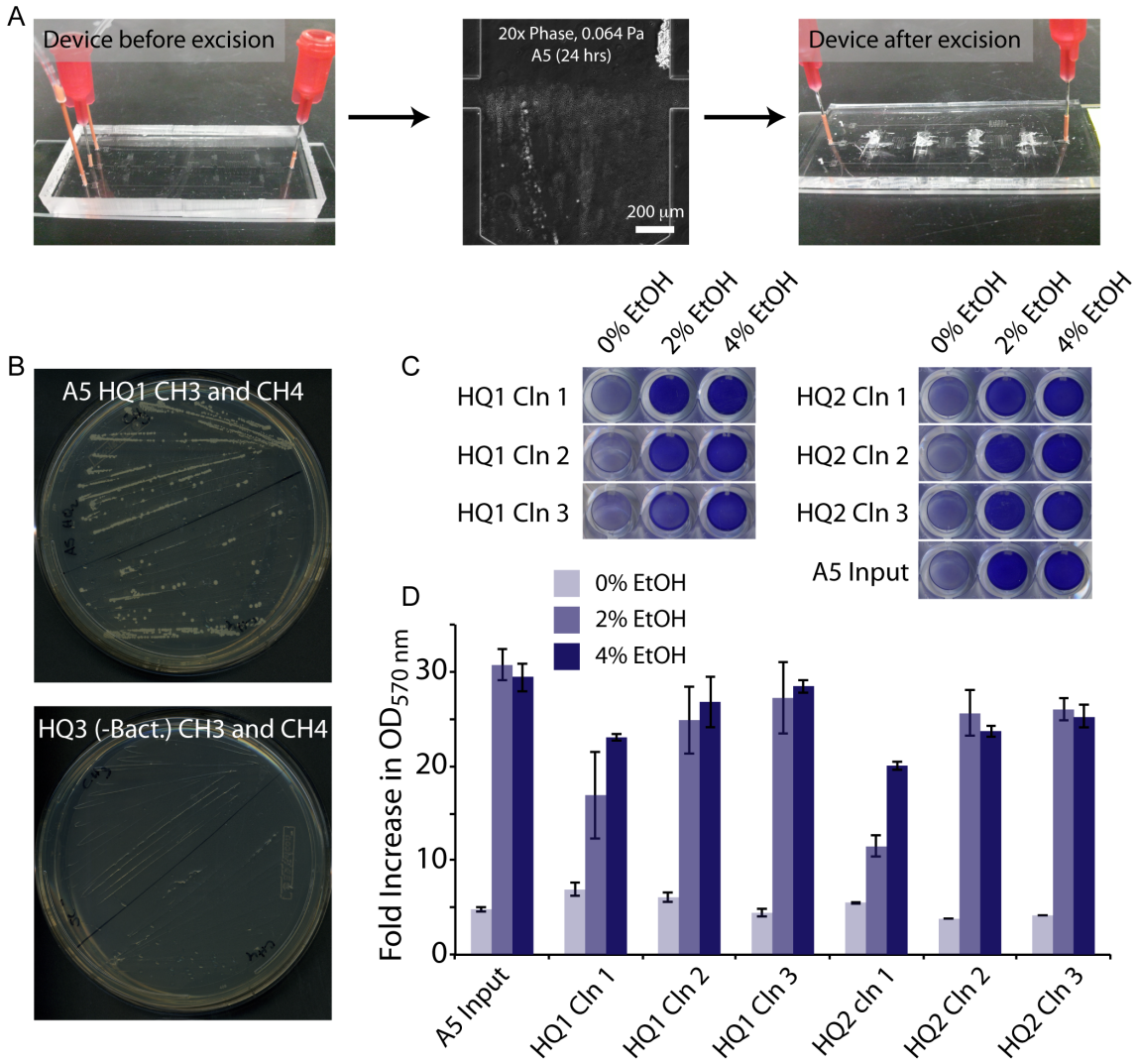
Figure S4


A
Device before excision
20x Phase, 0.064 Pa
A5 (24 hrs)
200 µm
Device after excision
B
A5 HQ1 CH3 and CH4
HQ3 (-Bact.) CH3 and CH4
C
0% EtOH
2% EtOH
4% EtOH
HQ1 Cln 1
HQ1 Cln 2
HQ1 Cln 3
HQ2 Cln 1
HQ2 Cln 2
HQ2 Cln 3
A5 Input
D
0% EtOH
2% EtOH
4% EtOH
Fold Increase in OD570 nm
0
10
20
30
A5 Input
HQ1 Cln 1
HQ1 Cln 2
HQ1 Cln 3
HQ2 cln 1
HQ2 Cln 2
HQ2 Cln 3