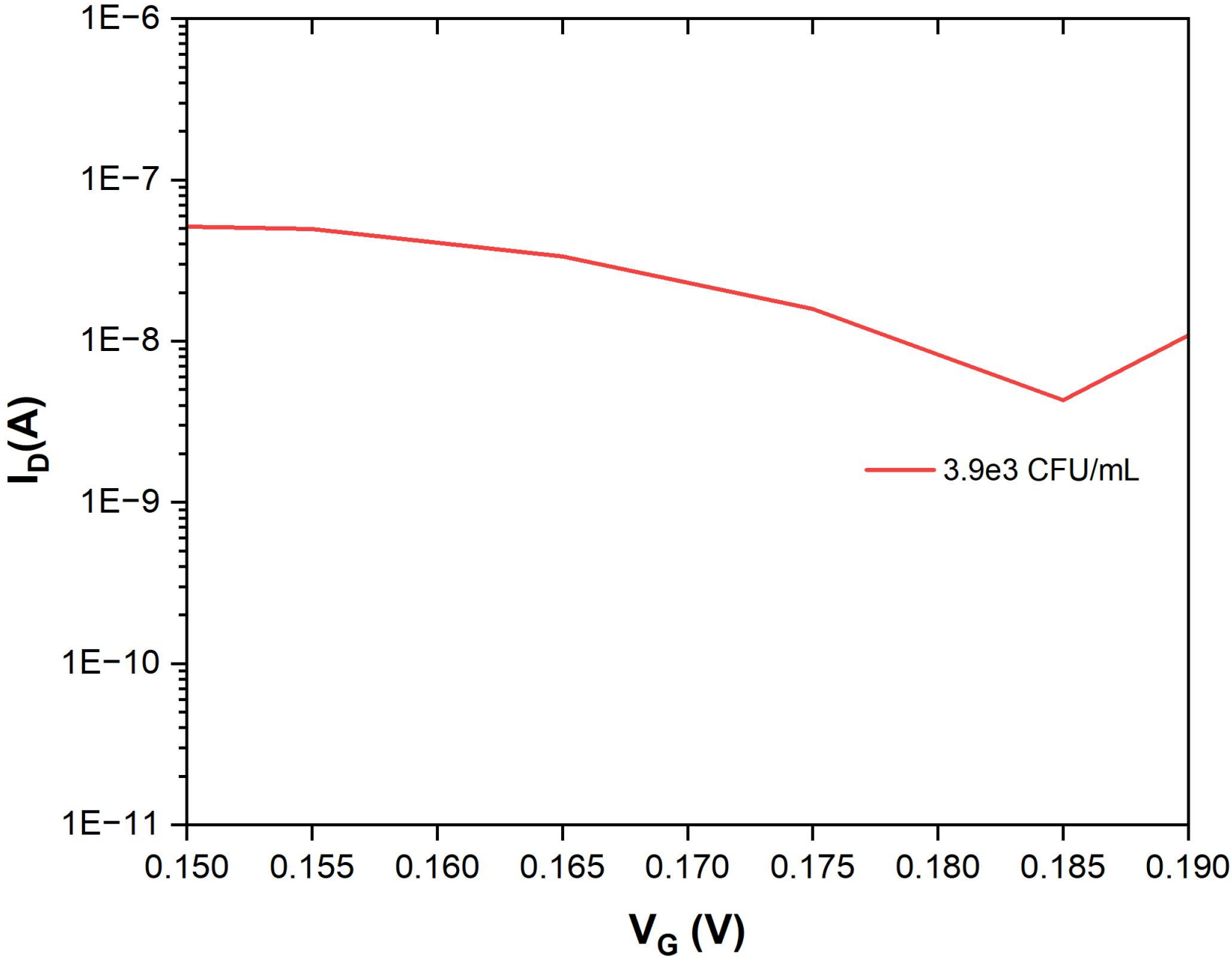
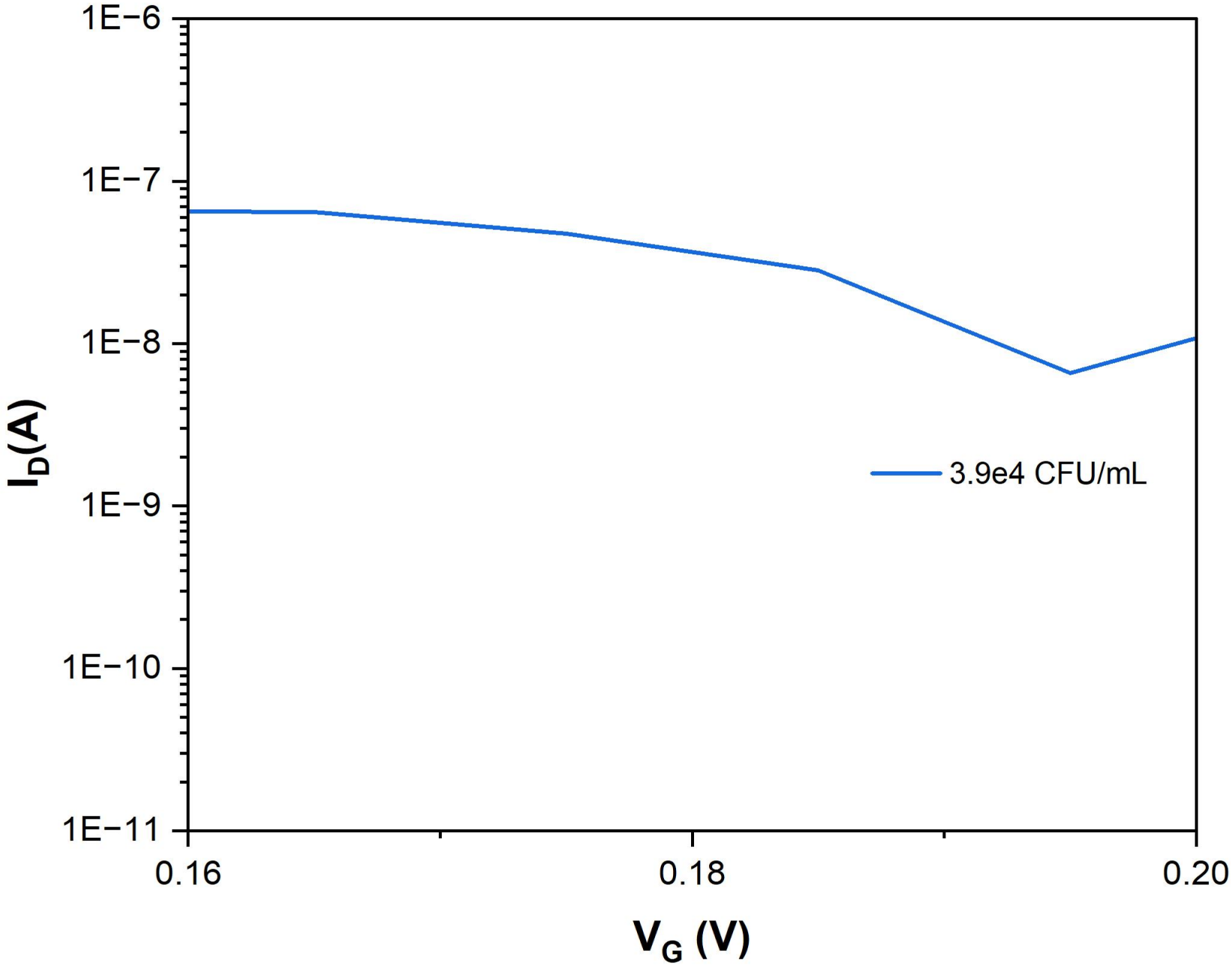
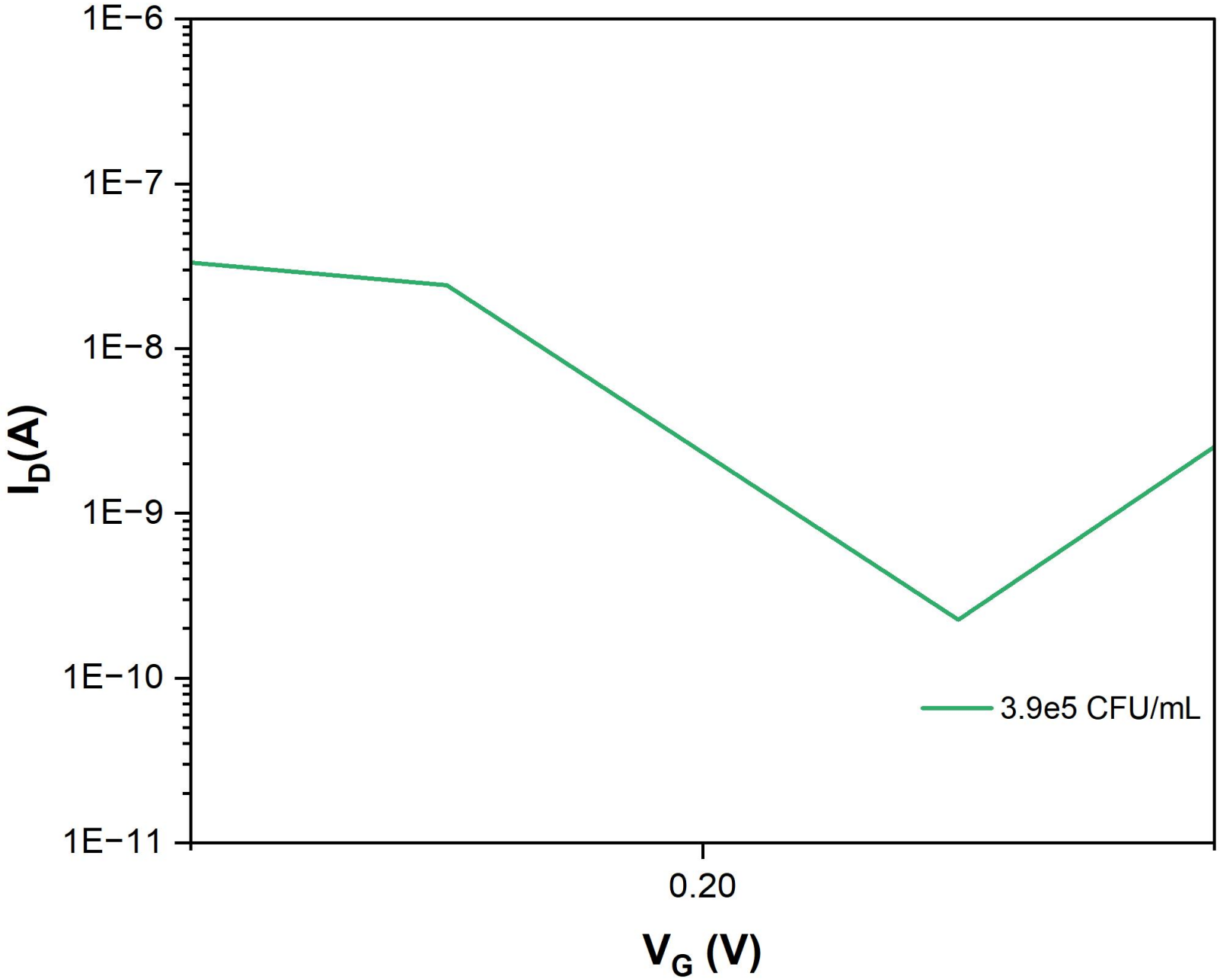
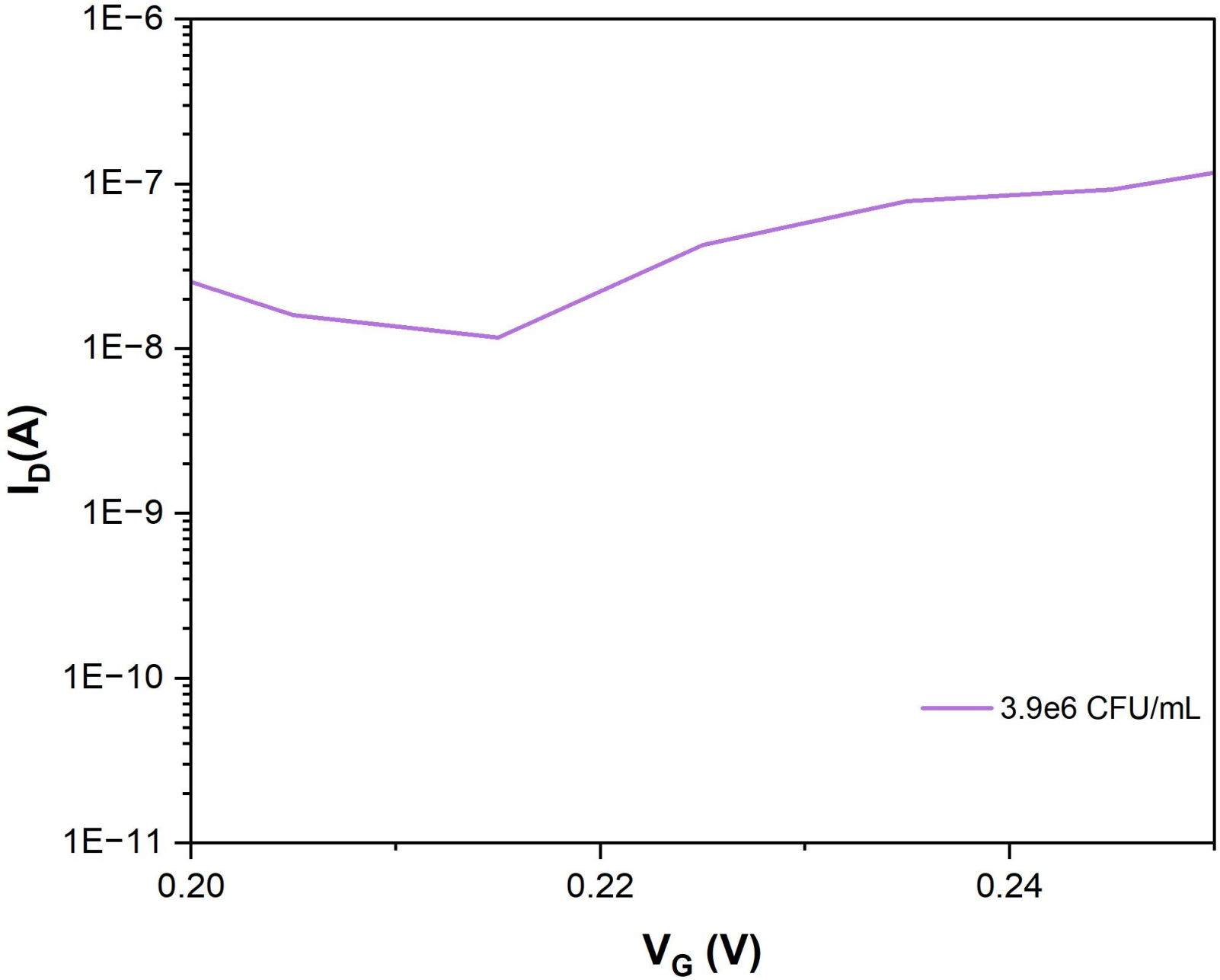
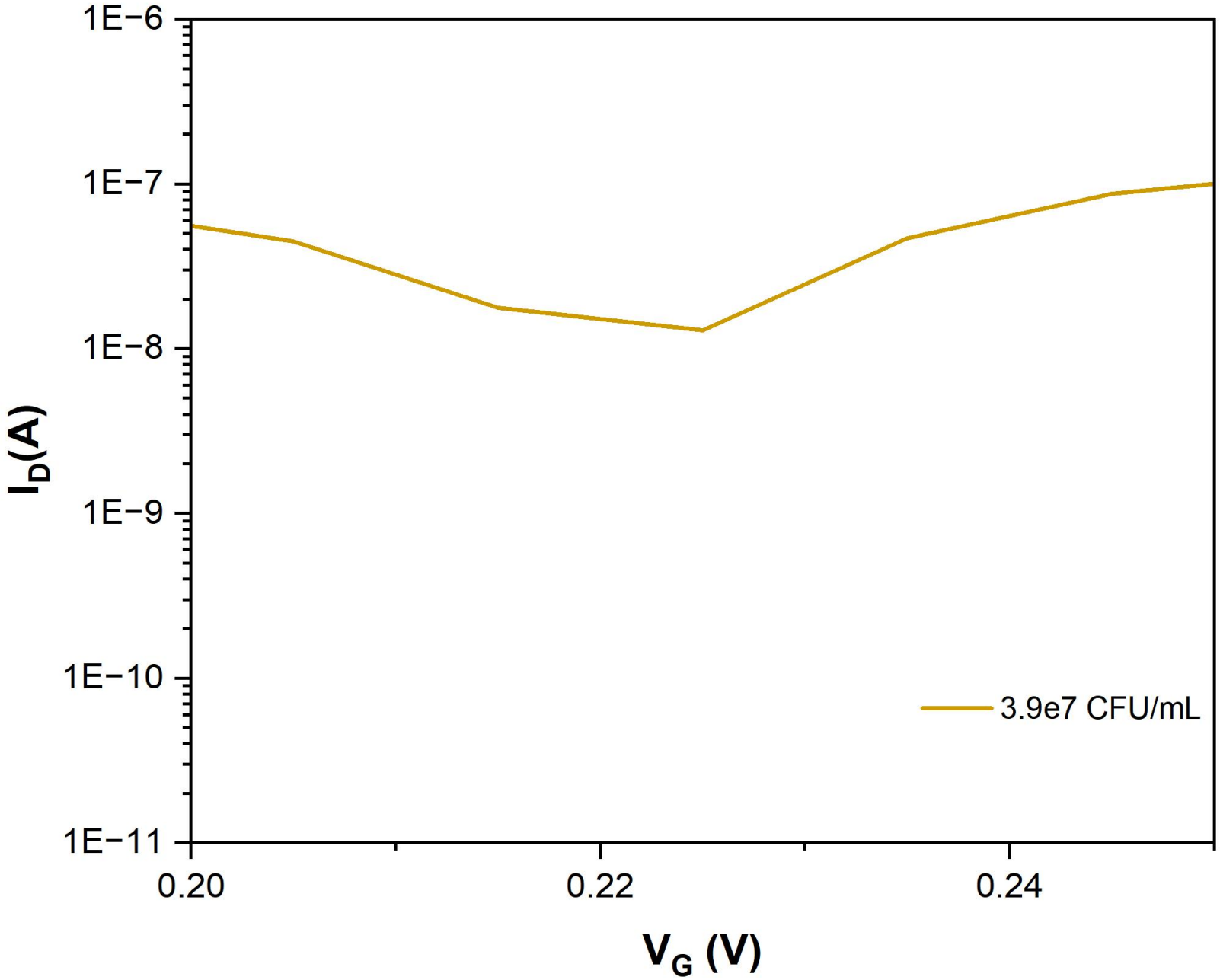
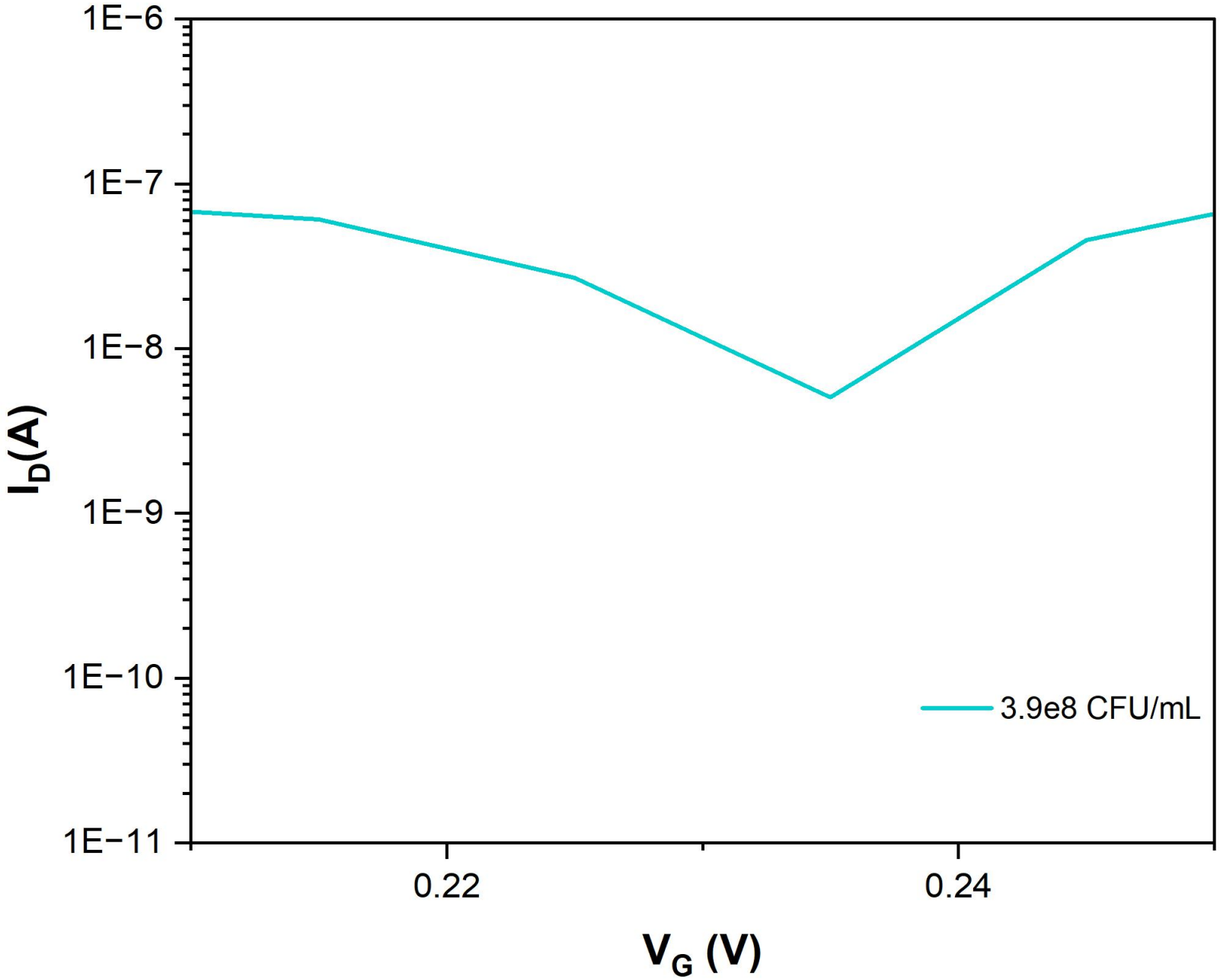

1E−6
1E−7
1E−8
1E−9
1E−10
1E−11
I_D(A)
0.150
0.155
0.160
0.165
0.170
0.175
0.180
0.185
0.190
V_G (V)
3.9e3 CFU/mL


1E−6
1E−7
1E−8
1E−9
1E−10
1E−11
I_D(A)
3.9e4 CFU/mL
0.16
0.18
0.20
V_G (V)


1E−6
1E−7
1E−8
1E−9
1E−10
1E−11
I_D(A)
0.20
V_G (V)
3.9e5 CFU/mL


1E−6
1E−7
1E−8
1E−9
1E−10
1E−11
I_D(A)
0.20
0.22
0.24
V_G (V)
3.9e6 CFU/mL


1E−6
1E−7
1E−8
1E−9
1E−10
1E−11
I_D(A)
0.20
0.22
0.24
V_G (V)
3.9e7 CFU/mL


1E−6
1E−7
1E−8
1E−9
1E−10
1E−11
I_D(A)
0.22
0.24
V_G (V)
3.9e8 CFU/mL