Figure 1.

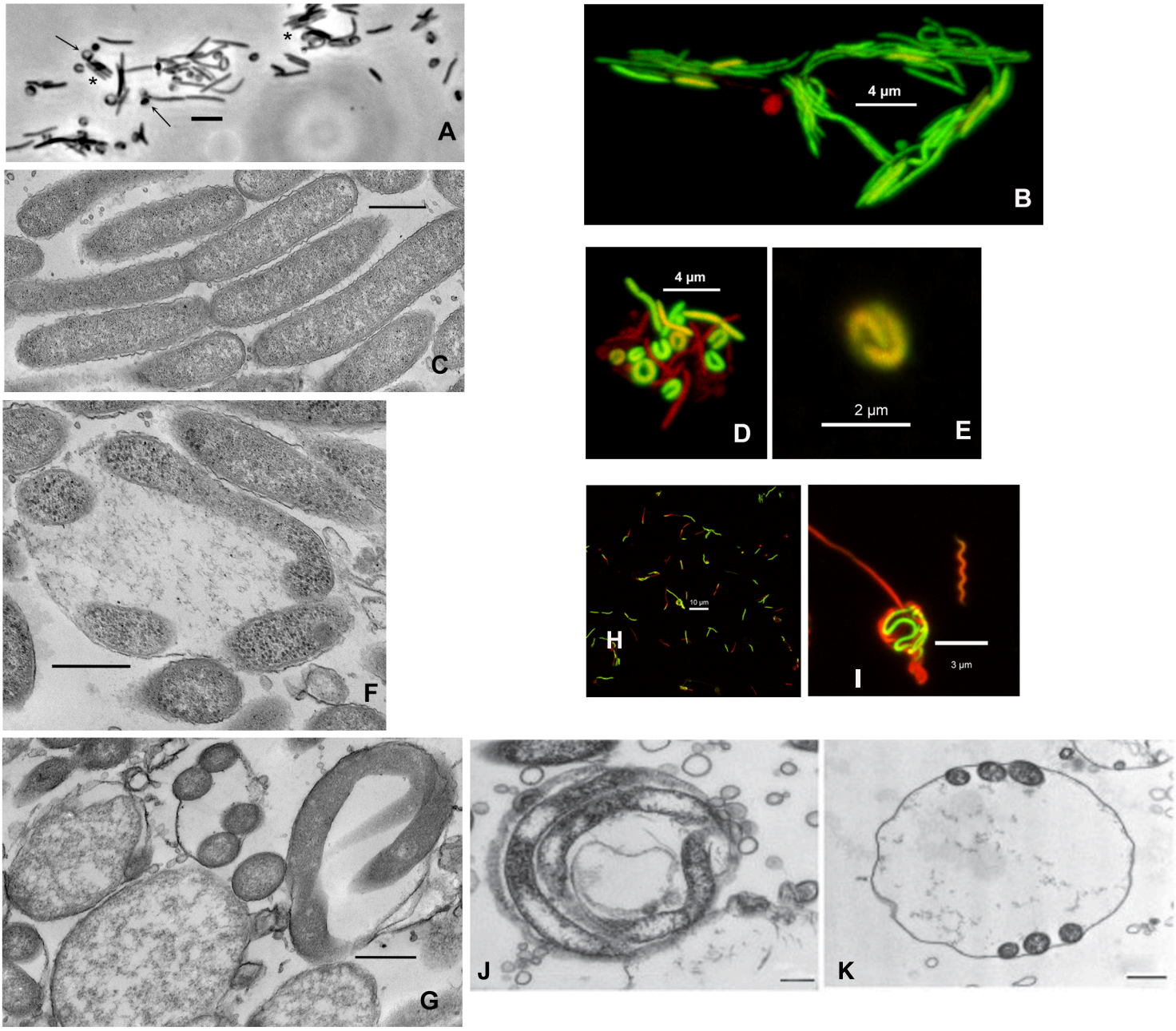


Figure 2.

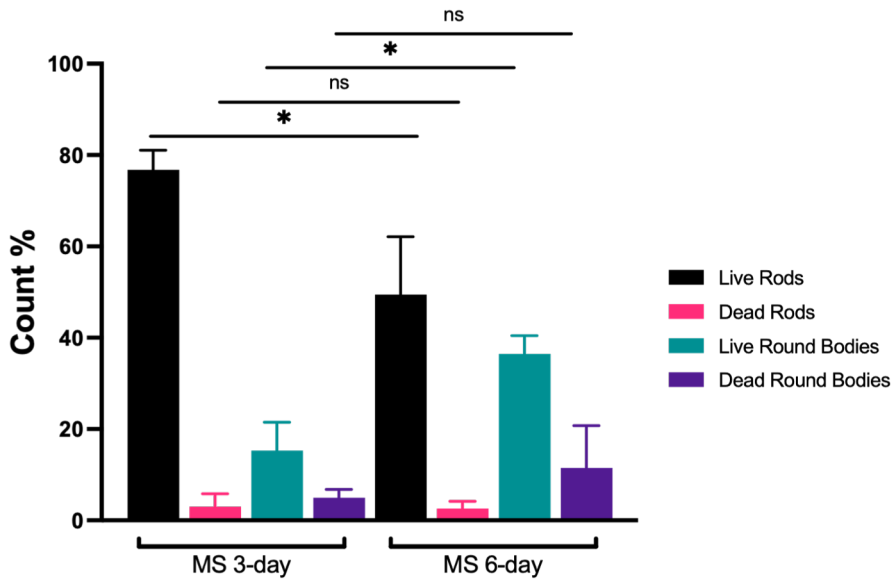

ns
*
ns
*
100
80
60
40
20
0
Count %
MS 3-day
MS 6-day
Live Rods
Dead Rods
Live Round Bodies
Dead Round Bodies

Figure 3.

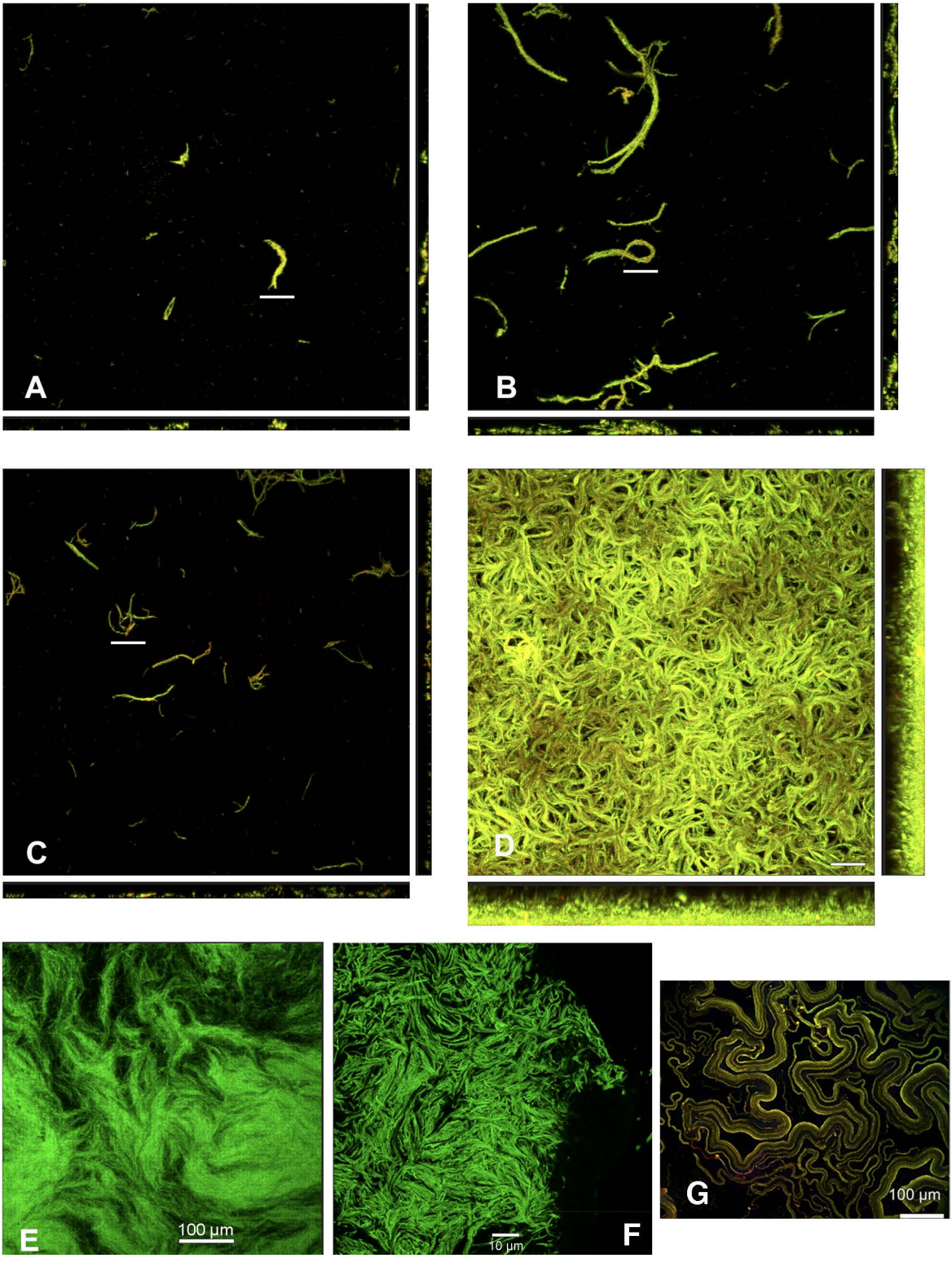
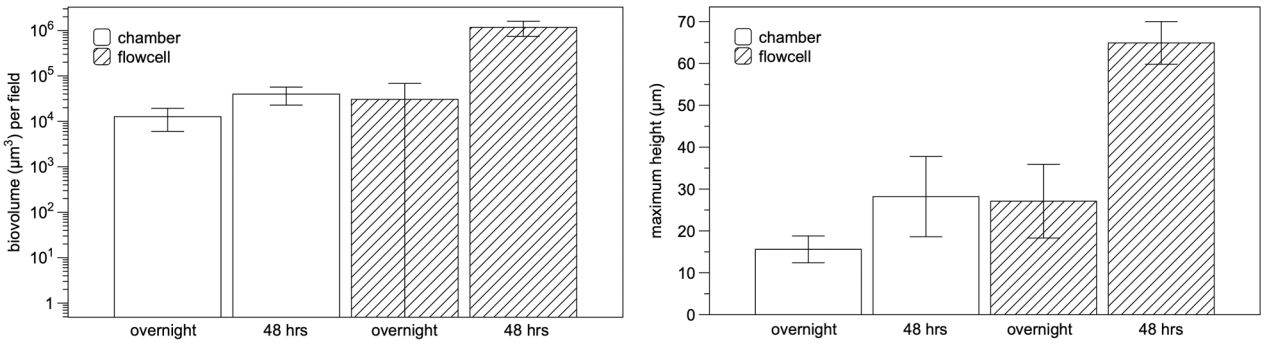


Figure 4.


chamber
flowcell
biovolume (µm3) per field
10^6
10^5
10^4
10^3
10^2
10^1
1
overnight
48 hrs
overnight
48 hrs
chamber
flowcell
maximum height (µm)
70
60
50
40
30
20
10
0
overnight
48 hrs
overnight
48 hrs

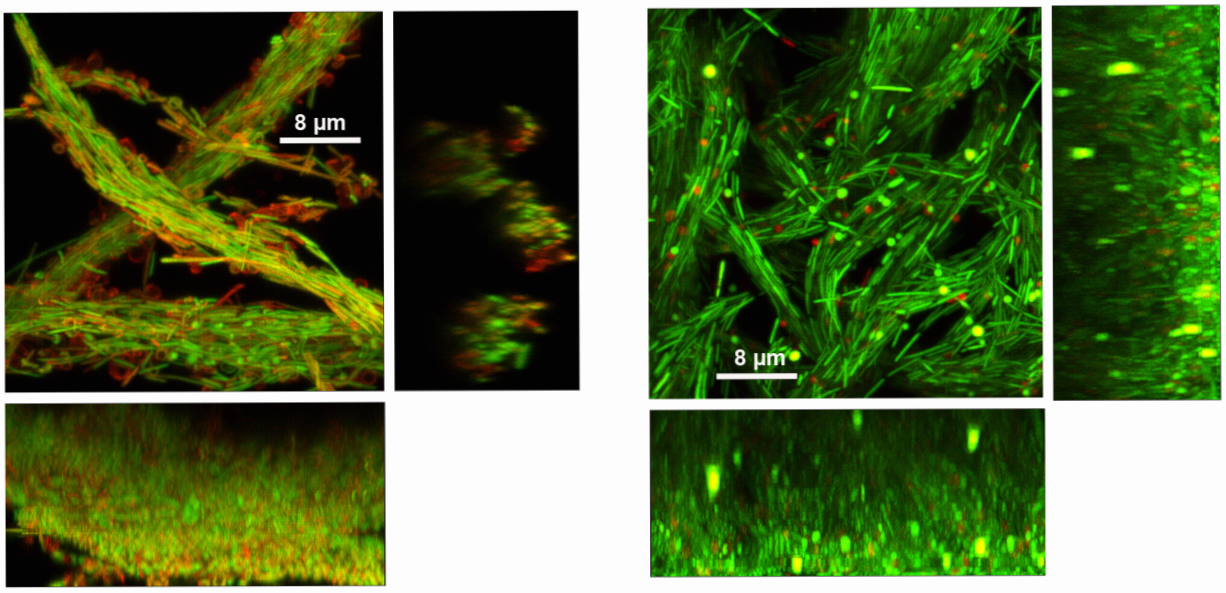



Figure 5.