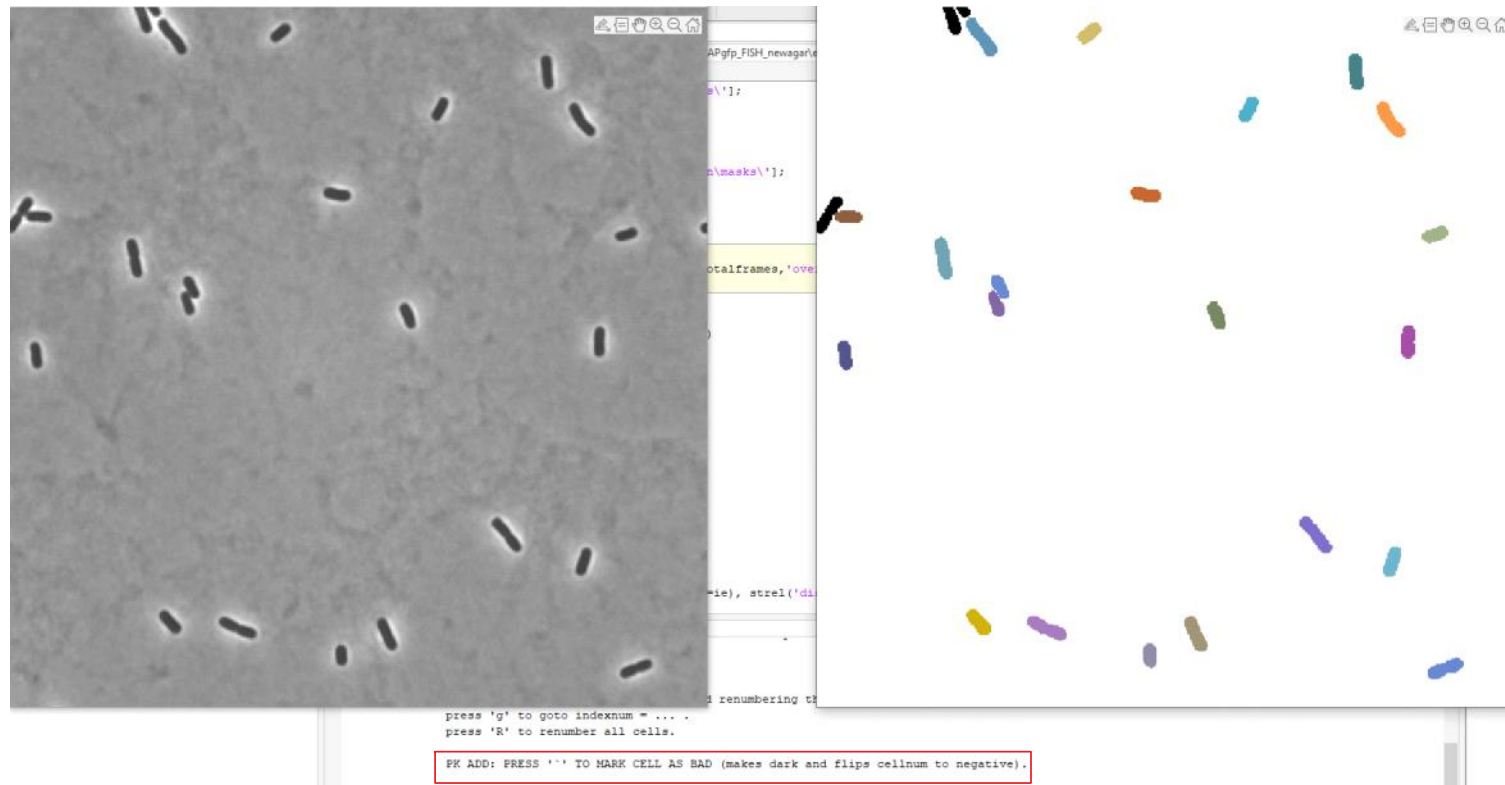


How to run it

Thursday, January 13, 2022 3:53 PM



To use this code, run schnitzcell with the appropriately changed code attached. In the console there is an instruction printed which tells the user which button to press to mark the cell. In the image above we can see this console display and we see that after applied to the cells on the boundary, they are marked.

It's important that in any follow up code that the user runs that they change the behavior of the script to analyze positive cell numbers only.

Example:

```
LcFull = uint16(LcFull);  
T_LcFull = uint16(zeros(size(LcFull)));
```

These two lines in spatcell will get LcFull and convert them to be unsigned integers (turning them into zeros). This should effectively make the new LcFull a collection of only the cells we want analyzed.