

BT102-Microbiology Current Papers. (23/06/2018)

1. Types of microscope.
2. Magnification/Resolution
3. Why do we need to stain microbes
4. Advantages of staining
5. Acid fast technique
6. Structure and function of flagella
7. Structure and function of cell membrane
8. Lipopolysaccharide (LPS)
9. Damage to cell wall
10. Metachromatic granules
11. Endospores and it's layers
12. Classification of bacteria
13. Steps of respiration
14. Types of bacteria with respect to use of oxygen
15. Agar for solidification
16. Uses of ethylene oxide
17. Use of phenol and phenolics
18. Types of spiral bacteria
19. Types of media on the basis of function
20. Advantages of solid medium

