

ARJUNA (NEET)

BIOLOGICAL CLASSIFICATION

DPP-2

- Sole members of monera are?
A. bacteria B. BGA
C. archeabacteria D. Mycoplasma
- who introduced the kingdom monera?
A. Theophrastus B. Copeland
C. Aristotle D. Haeckel
- Kingdom with chemoautotrophic nutrition is?
A. protista B. fungi
C. Monera D. animalia
- Which of the following was the first group of organisms to show oxygenic photosynthesis?
A. bacteria B. angiosperms
C. diatoms D. BGA
- Which of the following does not show photolysis of water?
A. Rhodospirillum
B. nostoc
C. cycas
D. mango
- Which of the following compounds is used as electron source and proton source by most of bacteria?
A. organic B. inorganic
C. water D. both b and c
- which of the following have structurally simplest organisms
A. Plantae B. protista
C. Fungi D. Monera
- Which of the following is a facultative aerobe?
A. Mycoplasma B. Bacillus
C. Azotobacter D. All
- which of the following bacteria is chemoautotroph?
A. Bacillus B. Nitrosomonas
C. Mycoplasma D. Anabaena
- Saprophytic bacteria showtype of digestion?
A. intracellular B. extracellular
C. both D. none
- Most abundant group of microbes belong to?
A. monera
B. protista
C. fungi
D. algae
- Which of the following is used as electron source by BGA?
A. Water B. lipid
C. protein D. starch
- find out the odd one with respect to mode of nutrition
A. Nitrosomonas B. Nitrobacter
C. Nitrocystis D. Anabaena
- which of the following group of bacteria obtained their nourishment from detritus
A. parasitic B. saprophytic
C. symbiotic D. all
- which of the following is produced during bacterial photosynthesis?
A. NADPH B. Water
C. FADH D. NADH
- Bacteria with rod shape are called?
A. bacillus
B. coccus
C. vibrio
D. spirillum
- Which of the following is an obligate aerobe
A. Azotobacter
B. Bacillus subtilis
C. Clostridium
D. more than one
- Bacteria which use organic compounds as their carbon source are called?
A. autotroph B. heterotroph

C. parasite D. none

19. bacteria are found in?

- A. favorable habitat only
- B. harsh habitat only
- C. almost everywhere
- D. none

20. Kingdom with prokaryotic organisms is?

- A. Monera B. protista
- C. fungi D. animalia

ANSWERS KEY

1. (A)

2. (B)

3. (C)

4. (D)

5. (A)

6. (A)

7. (D)

8. (A)

9. (B)

10. (B)

11. (A)

12. (A)

13. (D)

14. (B)

15. (D)

16. (A)

17. (D)

18. (B)

19. (C)

20. (A)



Note - If you have any query/issue



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