

Biology Terms

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| 1. Predator | 34. Chlorophyll | 67. Gene splicing |
| 2. Prey | 35. Carbohydrate | 68. Mutation |
| 3. Symbiosis | 36. Photosynthesis | 69. Cloning |
| 4. Competition | 37. Respiration | 70. Evolution |
| 5. Consumers | 38. Cellular respiration | 71. Fossil record |
| 6. Producers | 39. Cell theory | 72. Geologic record |
| 7. Biotic | 40. Organelles | 73. Molecular |
| 8. Abiotic | 41. Osmosis | 74. Homologous |
| 9. Ecosystem | 42. Diffusion | 75. Vestigial structures |
| 10. Population | 43. Active transport | 76. Natural selection |
| 11. Diversity | 44. Homeostasis | 77. Adaptation |
| 12. Competition | 45. Organic | 78. Speciation |
| 13. Decomposers | 46. Fermentation | 79. Biodiversity |
| 14. Community | 47. Cell membrane | 80. Mutation |
| 15. Carbon cycle | 48. Nucleus | 81. Recombination |
| 16. Nitrogen cycle | 49. Cell wall | 82. Hierarchy |
| 17. Oxygen cycle | 50. Microorganism | 83. Evidence |
| 18. Limiting factor | 51. Mitosis | 84. Inference |
| 19. Variable | 52. Meiosis | 85. Theory |
| 20. Evidence | 53. Fertilization | 86. Classification scheme |
| 21. Inference | 54. Sexual reproduction | 87. Dichotomous key |
| 22. Quantitative | 55. Asexual reproduction | 88. Taxonomy |
| 23. Qualitative | 56. Bioethics | 89. Kingdom |
| 24. Energy pyramid | 57. Phenotype | 90. Organ |
| 25. Food chain | 58. Genotype | 91. Organism |
| 26. Solvent | 59. Chromosome | 92. Structure |
| 27. Solute | 60. Gene | 93. Function |
| 28. Adhesion | 61. Inheritance pedigree | 94. Hormonal
modification |
| 29. Cohesion | 62. Dominant trait | 95. Stomata |
| 30. Protein | 63. Recessive trait | 96. Tissue |
| 31. Fat | 64. DNA | 97. Organ system |
| 32. Nucleic acid | 65. Replication | |
| 33. Enzyme | 66. Genetic engineering | |