

1. Bacteria
2. Yourself
3. Antibodies
4. Vaccination
5. Skin
6. Pathogen
7. Cell mediated
8. Helper T Cells
9. Infection
10. Mast cells produce histamines
11. Antigens
12. They have no immune system
13. Central and peripheral
14. Motor
15. Homeostasis
16. Feedback inhibition
17. Neurotransmitter
18. Survival of the Fittest
19. Biodiversity
20. Heterozygotes
21. Independent Assortment
22. 50%
23. Decreases it
24. Opens up habitats
25. Translation
26. Uracil
27. Deletion
28. Amino acids
29. DNA
30. Guanine, Cytosine, and Adenine
31. TGATTCGTAC
32. Bacterial plasmids and transgenic organisms
33. Restriction endonucleases (enzymes)
34. Phenotypes or allele frequencies of a population
35. Heterozygotes