Table of Contents

- 1. A history of rabies The foundation for global canine rabies elimination
 - 2. Rabies virus
 - 3. Evolution of rabies virus
 - 4. Epidemiology
 - 5. Molecular epidemiology
 - 6. Rabies in terrestrial animals
 - 7. Bat rabies
 - 8. Human disease
 - 9. Pathogenesis
 - 10. Pathology
 - 11. Immunology
 - 12. Laboratory diagnosis of rabies
 - 13. Measures of rabies immunity
 - 14. Human and animal vaccines
 - 15. Next generation of rabies vaccines
 - 16. Public health management of humans at risk
 - 17. Therapy of human rabies
 - 18. Dog rabies and its control
 - 19. Rabies control in wild carnivores
 - 20. Modeling canine rabies virus transmission dynamics
 - 21. Strategies for the elimination of dog-mediated human rabies by 2030
 - 22. Future developments and challenges.