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The scope of *Vaccines* includes:

- Immunology mechanisms
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- Viral immunology
- Immunopathogenesis
- Vaccine development and efficacy evaluation
- Immune responses to vaccines
- Vaccine technology
- Vaccine vectors, adjuvants and immunomodulators
- Prophylactic vaccines, therapeutic vaccines, AIDS vaccines, gene vaccines, vaccines in bioterrorism
- Regulatory affairs, commercial utilization, policy, safety

Sections

- Vaccines against Infectious Diseases
- Therapeutic Vaccines and Antibody Therapeutics
- Cancer Vaccines and Immunotherapy
- Influenza Virus Vaccines
- HIV Vaccines
- Veterinary Vaccines
- Vaccines against (re)emerging and Tropical Infections Diseases
- Epidemiology
- Toxicology Studies and Clinical Trials
- Immune Mechanisms
- Vaccines and Society
- Failed Vaccines and Vaccine Antigens
- Vaccine Adjuvants
- Attenuated/Inactivated/Live and Vectored Vaccines
- Clinical Immunology
- Cellular/Molecular Immunology
- Pathogens-host Immune Interface
- Human Papillomavirus Vaccines
- Hepatitis Virus Vaccines
- COVID-19 Vaccines and Vaccination
- General

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