

Roy Curtiss

Professor at University of Florida

Gainesville, FL, US

Roy Curtiss designs and constructs vaccines to protect farm animals and humans against diseases caused by bacteria, viruses and parasites.

Biography

Roy Curtiss is a professor in the College of Veterinary Medicine's Department of Infectious Diseases and Immunology. Roy has expertise in genetics, microbiology, biomedical sciences and vaccinology, and he has worked in microbial pathogenesis, genetic manipulation and vaccine development.

Areas of Expertise

Antimicrobial Resistance, Bacterial Pathogens, Design, Construction and Evaluation of Vaccines, Gene Flow and Evolution, Genetics, Genetic Manipulation of Bacteria and Their Viruses, Immunology, Infectious Diseases, Microbiology

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