



Stéphane de La Rocque, DVM, , graduated at the veterinary school of Lyon, France and PhD in Parasitology. He has over 20 years of experience in the field of disease ecology, spatial epidemiology, early warning and control of outbreaks, with a specific expertise on animal and zoonotic vector borne diseases. He spend about 15 years on the field, from French Guyana to West Africa (Burkina Faso, Senegal), with trypanosomosis as study model, but latter also developed expertise for other vector-borne diseases such as bluetongue, Rift Valley Fever or West Nile Fever. He initiated and then coordinated the EDEN project, a 25 countries project supported by European Commission on the impact of environmental changes of human and zoonotic diseases. In 2006, in the epizootic context of avian influenza, he joined the Animal Health Division of the Food and Agriculture Organisation (FAO) in Rome, to support the Global early warning system (GLEWS) established by OIE, FAO and WHO. Since the beginning of 2012, with the support of the French Ministry of Foreign European Affairs, he is working for the OIE for a special mission with WHO to further develop initiatives at the animal-human interface, especially through the international health Regulation.

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