

CV Judith van den Brand

Non-human primates as models for infectious diseases in humans with special focus on coronaviruses and influenza virus

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Judith van den Brand is a veterinary pathologist (DVM, PhD, dECVP) at the Division of Pathology of the Faculty of Veterinary Science at the Utrecht University in the Netherlands. In 2007 she became a board certified European veterinary pathologist (European College of Veterinary Pathologists, ECVP) and completed her PhD in 2013 at the Dept. Viroscience at the Erasmus Medical Center in Rotterdam, the Netherlands, with a dissertation on experimental SARS and influenza: similar disease, different pathways. She is currently working on (emerging) zoonotic (viral) diseases such as Usutu virus, West Nile virus, Coronavirus, Influenza virus, Lyssavirus and Bornavirus, with the focus on wildlife and is interested in the role of co-infections on the outcome of disease. She is involved as a consultant in the research on development of vaccines and antivirals against COVID-19 and in several projects on COVID-19 and other zoonotic diseases.