

### **Bibliographical sketch: Marja Kik (Nominee for Europe Representative)**



Dr. Marja Kik DVM, Ph. D, Dipl Vet Path RNVA, Dip ECZM (Herpetology) is a staff veterinary pathologist working in pathology of exotic animals and wildlife, at the Department of Pathobiology, Division Pathology, Faculty of Veterinary Medicine, Utrecht University, Utrecht, the Netherlands. Apart from studying the pathology of exotic animal patients, her research interests include pathologic effects of viral diseases in reptiles and amphibia. She is a member of the Infectious Diseases Working Group of the European Association of Zoo and Wildlife Veterinarians. And she is a diplomat of the European college of Zoological Medicine (herpetology) and has her own private practice in which she treats different species of reptiles and amphibia. She performs internal medicine, diagnostic ultrasound and radiology, hematology and surgery. She gives workshops and lectures on reptile and amphibian medicine in different countries.

Dr. Marja Kik DVM, Ph. D, Dipl Vet Path RNVA, Dip ECZM (Herpetology) is a staff veterinary pathologist working in pathology of exotic animals and wildlife and is an expert in ranaviruses induced disease.

### **Selected Publications**

Kik, M.J.L., Martel, A., Sluijs, A.S., Pasmans, F., Wohlsein, P., Grone, A. & Rijks, J.M. (2011).

Ranavirus-associated mass mortality in wild amphibians, The Netherlands, 2010: A first report. *Veterinary Journal*, 190 (2), (pp. 284-286).

Kik, M.J.L., Stege, M., Boonyarittichaikij, R.F. & van Asten, A.J.A.M. (2012). Concurrent ranavirus and *Batrachochytrium dendrobatidis* infection in captive frogs (*Phyllobates* and *Dendrobates* species), The Netherlands, 2012: A first report. *Veterinary Journal*, 194 (2), (pp. 247-249).

van Beurden, Steven J, Hughes, Joseph, Saucedo Garnica, Bernardo, Rijks, Jolianne, Kik, Marja, Haenen, Olga L M, Engelsma, Marc Y, Gröne, Andrea, Verheije, M Helene & Wilkie, Gavin (2014). Complete genome sequence of a common midwife toad virus-like ranavirus associated with mass mortalities in wild amphibians in the Netherlands. *Genome announcements*, 2 (6).

Monitoring ranavirus-associated mortality in a Dutch heathland in the aftermath of a ranavirus disease outbreak. (2016). Annemarieke Spitzen-van der Sluijs, Jan van den Broek, Marja Kik, An Martel, Jöran Janse, Fons van Asten, Frank Pasmans, Andrea Gröne, and Jolianne M. Rijks. *Journal of Wildlife Diseases*, 52(4):817-827.

Investigation of Amphibian Mortality Events in Wildlife Reveals an On-Going Ranavirus Epidemic in the North of the Netherlands. (2016). Jolianne M. Rijks, Bernardo Saucedo, Annemarieke Spitzen-van der Sluijs, Gavin S. Wilkie, Alphons J. A. M. van Asten, Jan van den Broek, Roschong

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