

Death In The Clouds Ranavirus Associated Mortality In

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Death In The Clouds Ranavirus

Death in the clouds: ranavirus associated mortality in assemblage of cloud forest amphibians in Nicaragua Tariq Stark^{1,*}, Carlijn Laurijssens¹, Martijn Weterings^{1,2}, Annemarieke Spitzen-van der Sluijs^{3,4}, An Mar-tel⁴, Frank Pasmans⁴ 1 Van Hall Larenstein University of Applied Sciences, Agora 1, 8934 CJ Leeuwarden, The Netherlands.

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Ranavirus was the likely cause of an amphibian die-off at Volc an Maderas, on the island of Ometepe in Nicaragua in 2011 (Stark et al., 2014), a site only 55 km from ACG.

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Death in the clouds: ranavirus associated mortality in assemblage of cloud forest amphibians in ... Island Ometepe, all deceased, and skin samples were taken. The presence of Ranavirus was determined using PCR. Ranavirus was found involved in 41 of 55 tadpoles. Forty-one *Agalychnis callidryas*, one *Lithobates forrei* and another five ...

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Publications - Ranavirus

Ranavirus is only active in warm temperatures, so dead animals found outside the summer months are more likely to have died from something else. The clearest indications that a frog population is suffering from ranaviral disease are mass mortalities of adults in or around the pond in summer, particularly if you notice frogs that are very thin or lethargic a few days before.

Ranavirus | The Amphibian and Reptile Conservation Trust

Frogs injected with undiluted viral suspension and with 10⁻² viral dilution suffered similar mortality, with the first death observed at day 10 and 100% mortality by days 14-15 . These ... Death in the clouds: Ranavirus associated mortality in assemblage of cloud forest amphibians in Nicaragua.

RANAVIRUS CAUSES MASS DIE-OFFS OF ALPINE AMPHIBIANS IN THE ...

Ranavirus infections and related mortality events have been reported in amphibians from North and South America, Europe, Africa, and Asia (Duffus et al. 2015).In North America, 43-57 % of amphibian mortality events were attributed to viral infections, presumably ranaviruses (Green et al. 2002; Muths et al. 2006).These epidemics usually occurred in mid-to-late summer and involved late stage ...

Ranavirus Ecology and Evolution: From Epidemiology to ...

The amphibian chytrid fungus (*Batrachochytrium dendrobatidis*) has driven severe amphibian declines in the Australian tropics. These declines have resulted in species extirpations and extinctions, with many surviving in small, highly threatened populations. Despite the fragility of remaining populations, another group of lethal pathogens, ranaviruses, have rarely been investigated among native ...

CSIRO PUBLISHING | Pacific Conservation Biology

Death in the clouds: ranavirus associated mortality in assemblage of cloud forest amphibians in Nicaragua. Acta Herpetologica, Volume 9(1): 125-127: Amfibieën: 2014: Struijk, R.P.J.H. A case of aberrant plastral pattern in a female Ryukyu Black-Breasted Leaf Turtle (*Geoemyda japonica* Fan, 1931) from Kume-jima Island, Japan. Sauria 36(4): 53-54 ...

Artikelen - RAVON

Stark T, Laurijssens C, Weterings M, Spitzen-van der Sluijs A, Martel A, Pasmans F. Death in the clouds: ranavirus associated mortality in assemblage of cloud forest amphibians in Nicaragua. Acta Herpetologica. 2014; 9 (1):125-7.

Co-Infection by Chytrid Fungus and Ranaviruses in Wild and ...

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Timeperiod ...

FrogVirus3&

Carlijn Laurijssens's 3 research works with 24 citations and 447 reads, including: Prevalence of Batrachochytrium dendrobatidis in a Nicaraguan, micro-endemic Neotropical salamander, Bolitoglossa ...

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