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Education

2011-2014: PhD in Animal Epidemiology & Parasite-Parasite Interactions, Doctoral School for Life Sciences, Health, Agronomy, Environment, Clermont-Ferrand

2009-2011: Master's Degree in Ecology & Evolution of Parasites, University of Montpellier II

2006-2009: Bachelor Degree of Biology of Organisms and Populations, University of Rennes I

Julkaisut

Tick-borne pathogens of zoonotic and veterinary importance in Nigerian cattle

Lorusso, V., Wijnveld, M., Majekodunmi, A. O., Dongkum, C., Fajinmi, A., Dogo, A. G., Thrusfield, M., Mugenyi, A., Vaumourin, E., Igweh, A. C., Jongejan, F., Welburn, S. C. & Picozzi, K. 18 huhtikuuta 2016 julkaisussa : *Parasites & vectors*. 9, 13 Sivumäärä, 217

Co-infection of ticks: the rule rather than the exception

Moutailler, S., Valiente Moro, C., Vaumourin, E. J., Michelet, L., Tran, F-H., Devillers, E., Cosson, J-F., Gasqui, P., Tran-Van, V., Mavingui, P., Vourc'h, G. & Vayssier-Taussat, M. 2016 julkaisussa : *PLoS Neglected Tropical Diseases*. 10, 3, s. e0004539

The importance of multiparasitism: examining the consequences of co-infections for human and animal health

Vaumourin, E., Vourc'h, G., Gasqui, P. & Vayssier-Taussat, M. 20 lokakuuta 2015 julkaisussa : *Parasites & vectors*. 8, 13 Sivumäärä, 545

To be or not to be associated: Power study of four statistical modeling approaches to identify parasite associations in cross-sectional studies

Vaumourin, E., Vourc'h, G., Telfer, S., Lambin, X., Salih, D., Seitzer, U., Morand, S., Charbonnel, N., Vayssier-Taussat, M. & Gasqui, P. toukokuuta 2014 julkaisussa : *Frontiers in Cellular and Infection Microbiology*. 4, 62, 11 Sivumäärä, 62

A Probabilistic Model in Cross-Sectional Studies for Identifying Interactions between Two Persistent Vector-Borne Pathogens in Reservoir Populations

Vaumourin, E., Gasqui, P., Buffet, J-P., Chapuis, J-L., Pisanu, B., Ferquel, E., Vayssier-Taussat, M. & Vourc'h, G. 20 kesäkuuta 2013 julkaisussa : *PLoS One*. 8, 6, 9 Sivumäärä, 66167

Host races in *Ixodes ricinus*, the European vector of Lyme borreliosis

Kempf, F., De Meeus, T., Vaumourin, E., Noel, V., Taragel'ova, V., Plantard, O., Heylen, D. J. A., Eraud, C., Chevillon, C. & McCoy, K. D. joulukuuta 2011 julkaisussa : *Infection, genetics and evolution*. 11, 8, s. 2043-2048 6 Sivumäärä