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Dr. Luc Coffeng is an assistant professor at the Department of Public Health, Erasmus MC Rotterdam, The Netherlands, where he is part of the Infectious Disease Control research group and the lead mathematical modeller working on soil-transmitted helminths for the NTD Modelling Consortium. After completing his MD degree (2007), Dr. Coffeng successfully completed a PhD thesis on the health impact of onchocerciasis control in Africa (2013) and specialised in epidemiology and mathematical modeling of tropical infectious diseases as well as applied Bayesian statistics. As a postdoc, he estimated the global burden of several neglected tropical infectious diseases for the Global Burden of Disease (GBD) project at the Institute for Health Metrics and Evaluation in Seattle, USA (2014). He currently supervises several PhD students and postdoctoral researchers working on onchocerciasis, lymphatic filariasis, schistosomiasis, and visceral leishmaniasis and has recently procured a personal Innovation Grant from the Dutch government to investigate the impact of mobility, evolution of drug resistance, and diagnostic uncertainty on the elimination of helminth infections in man.