

https://dspace.org/

Modelling vector-borne diseases: epidemic and inter-epidemic activities with application to Rift Valley fever

Pedro, Sansao Agostinho

2016

http://hdl.handle.net/10539/21716

Pedro, Sansao Agostinho (2016) Modelling vector-borne diseases: epidemic and inter-epidemic activities with application to Rift Valley fever, University of Witwatersrand, Johannesburg, <http://wiredspace.wits.ac.za/handle/10539/21716>

Downloaded from a DSpace repository. https://dspace.org/

Declaration of Authorship

I declare that this Thesis titled 'Modelling vector-borne diseases: epidemic and inter-epidemic activities with application to Rift Valley fever' is my own, unaided work. It is being submitted for the Degree of Doctor of Philosophy at the University of the Witwatersrand, Johannesburg. It has not been submitted before for any degree or examination at any other University.

Signed: _____

Date: 31 October 2016