

Contents

About the Special Issue Editors vii

Peter A. Leggat, Patricia Graves, Thewarach Laha and Khin Saw Aye
Neglected and Emerging Tropical Diseases in South and Southeast Asia and Northern Australia
Reprinted from: *Trop. Med. Infect. Dis.* **2018**, 3, 70, doi: 10.3390/tropicalmed3030070 1

Benjamin F. R. Dickson, Patricia M. Graves and William J. McBride
Lymphatic Filariasis in Mainland Southeast Asia: A Systematic Review and Meta-Analysis of
Prevalence and Disease Burden
Reprinted from: *Trop. Med. Infect. Dis.* **2017**, 2, 32, doi: 10.3390/tropicalmed2030032 4

**Jesse Masson, Jan Douglass, Maureen Roineau, Khin Saw Aye, Kyi May Htwe,
Jeffrey Warner and Patricia M. Graves**
Concordance between Plasma and Filter Paper Sampling Techniques for the Lymphatic
Filariasis Bm14 Antibody ELISA
Reprinted from: *Trop. Med. Infect. Dis.* **2017**, 2, 6, doi: 10.3390/tropicalmed2020006 30

**Jesse Masson, Jan Douglass, Maureen Roineau, Khin Saw Aye, Kyi May Htwe,
Jeffrey Warner and Patricia M. Graves**
Relative Performance and Predictive Values of Plasma and Dried Blood Spots with Filter Paper
Sampling Techniques and Dilutions of the Lymphatic Filariasis Og4C3 Antigen ELISA for
Samples from Myanmar
Reprinted from: *Trop. Med. Infect. Dis.* **2017**, 2, 7, doi: 10.3390/tropicalmed2020007 39

**Janet Douglass, Patricia Graves, Daniel Lindsay, Luke Becker, Maureen Roineau,
Jesse Masson, Ni Ni Aye, San San Win, Tint Wai, Yi Yi Win and Susan Gordon**
Lymphatic Filariasis Increases Tissue Compressibility and Extracellular Fluid in Lower Limbs
of Asymptomatic Young People in Central Myanmar
Reprinted from: *Trop. Med. Infect. Dis.* **2017**, 2, 50, doi: 10.3390/tropicalmed2040050 49

**Catherine A. Gordon, Johanna Kurscheid, Malcolm K. Jones, Darren J. Gray and
Donald P. McManus**
Soil-Transmitted Helminths in Tropical Australia and Asia
Reprinted from: *Trop. Med. Infect. Dis.* **2017**, 2, 56, doi: 10.3390/tropicalmed2040056 63

Johanna K. Mayer-Coverdale, Amy Crowe, Pamela Smith and Robert W. Baird
Trends in *Strongyloides stercoralis* Faecal Larvae Detections in the Northern Territory,
Australia: 2002 to 2012
Reprinted from: *Trop. Med. Infect. Dis.* **2017**, 2, 18, doi: 10.3390/tropicalmed2020018 95

**Deborah C. Holt, Jennifer Shield, Tegan M. Harris, Kate E. Mounsey, Kieran Aland, James S.
McCarthy, Bart J. Currie and Therese M. Kearns**
Soil-Transmitted Helminths in Children in a Remote Aboriginal Community in the Northern
Territory: Hookworm is Rare but *Strongyloides stercoralis* and *Trichuris trichiura* Persist
Reprinted from: *Trop. Med. Infect. Dis.* **2017**, 2, 51, doi: 10.3390/tropicalmed2040051 104

**Allen G. Ross, Keren Papier, Ruby Luceres-Catubig, Thao N. Chau, Marianne T. Inobaya
and Shu-Kay Ng**
Poverty, Dietary Intake, Intestinal Parasites, and Nutritional Status among School-Age Children
in the Rural Philippines
Reprinted from: *Trop. Med. Infect. Dis.* **2017**, 2, 49, doi: 10.3390/tropicalmed2040049 113

Adam Stewart, Mark Armstrong, Stephen Graves and Krispin Hajkovicz
Epidemiology and Characteristics of *Rickettsia australis* (Queensland Tick Typhus) Infection in Hospitalized Patients in North Brisbane, Australia
Reprinted from: *Trop. Med. Infect. Dis.* **2017**, 2, 10, doi: 10.3390/tropicalmed2020010 **123**

Kittipong Chaisiri, Jean-François Cosson and Serge Morand
Infection of Rodents by *Orientia tsutsugamushi*, the Agent of Scrub Typhus, in Relation to Land Use in Thailand
Reprinted from: *Trop. Med. Infect. Dis.* **2017**, 2, 53, doi: 10.3390/tropicalmed2040053 **129**

Narayan Gyawali and Andrew W. Taylor-Robinson
Confronting the Emerging Threat to Public Health in Northern Australia of Neglected Indigenous Arboviruses
Reprinted from: *Trop. Med. Infect. Dis.* **2017**, 2, 55, doi: 10.3390/tropicalmed2040055 **140**