



## 7<sup>th</sup> SOUTHERN CROSS AUSTRALASIAN TRAVEL AND TROPICAL MEDICINE CONFERENCE

Health beyond borders: advancing travel and tropical medicine

Sofitel, Brisbane  
September 27-29, 2024

### FRIDAY 27 SEPTEMBER, 2024

08:00 – 08:30	<b>REGISTRATION &amp; COFFEE</b>		
08:30 – 08:45	<b>OPENING SESSION TROPICAL MEDICINE</b> <b>Conference Welcome:</b> <ul style="list-style-type: none"> <li>• Prof Colleen Lau, The University of Queensland (UQ), ACTM President</li> <li>• Prof Richard Franklin, James Cook University (JCU), ACTM President-Elect and Conference Chair</li> </ul> <b>Acknowledgement of Country</b>		
08:45 – 10:15	<b>PLENARY: CHRONIC SEQUELAE OF INFECTIOUS DISEASES</b> Chairs: <b>Prof Colleen Lau</b> , UQ, Brisbane; <b>A/Prof Philip Britton</b> , The Children’s Hospital at Westmead, Sydney	08:45 – 10:15	<b>WORKSHOP 1 (Session 1): GETTING STARTED IN TRAVEL MEDICINE</b> Organiser: <b>Tonia Buzzolini</b> , Travelvax, Sunshine Coast
08:45 – 09:15	<b>2024 ACTM Ashdown Oration</b> Tuberculosis (TB) and TB drugs <b>Prof Anne McCarthy</b> , University of Ottawa, Canada	08:45 – 09:15	First Steps in Travel Medicine: Navigating the Path to Practice <b>Lisa Scotland</b> (RN), Worldwide, New Zealand
09:15 – 09:45	Leprosy elimination in the Pacific Islands <b>Prof Warwick Britton</b> , University of Sydney, Sydney	09:15 – 09:45	Team Dynamics in Travel Medicine: Unveiling the Roles of Doctors, Nurses, and Receptionists <b>Danielle Peel</b> (NP), Travel Clinics Australia, Sydney
09:45 – 10:15	Streptococcal infection and rheumatic heart disease in the Pacific Islands <b>Prof Satupaitea Viali</b> , Oceania University of Medicine, Samoa	09:45 – 10:15	Staying Current in Travel Medicine: Tools and Techniques <b>Caroline Nash</b> (RN), Aspen Medical, Canberra

10:15 – 10:45	<b>MORNING TEA &amp; Poster Viewing</b>		
10:45 – 12:15	<b>INSIGHTS IN INFECTIOUS DISEASE PREVENTION, CONTROL AND OUTCOMES</b> Chairs: <b>Prof Dennis Shanks</b> , Australian Defence Force Malaria and Infectious Diseases Unit (ADF MIDI), Brisbane; <b>Dr Sarah McGuinness</b> , Monash University, Melbourne	10:45 – 12:15	<b>WORKSHOP 1 (Session 2): GETTING STARTED IN TRAVEL MEDICINE</b>
10:45 – 11:15	<i>Plasmodium vivax</i> malaria – challenges and opportunities in case management and elimination <b>Dr John Woodford</b> , QIMR Berghofer (QIMR-B), Brisbane	10:45 – 11:15	The Travel Consult <b>Danielle Peel</b> (NP), Travel Clinics Australia, Sydney <b>Lisa Scotland</b> (RN), Worldwide, New Zealand
11:15 – 12:15	Free Communications: <ul style="list-style-type: none"> <li>• Long-term persistence of antibodies following Japanese encephalitis virus vaccination with Imojev in adults residing in a non-endemic setting <b>Dr Deborah Mills</b>, Dr Deb The Travel Doctor, Brisbane</li> <li>• COVID-19 vaccine hesitancy and associated factors in the Dominican Republic in 2021: a national, multilevel analysis <b>Dr Behzad Kiani</b>, UQ, Brisbane</li> <li>• A Bayesian network model for estimating risk of long COVID <b>Jane Sinclair</b>, UQ, Brisbane</li> <li>• Undernutrition increases the risk of unsuccessful treatment outcomes of patients with tuberculosis in Ethiopia: a multicenter retrospective cohort study <b>Fasil Shiferaw</b>, Australian National University, Canberra</li> </ul>	11:15 – 12:15	Case study/small learning group & panel <b>Tonia Buzzolini</b> (RN), Travelvax, Sunshine Coast <b>Lisa Scotland</b> (RN), Worldwide, New Zealand <b>Caroline Nash</b> (RN), Aspen Medical, Canberra <b>Danielle Peel</b> (NP), Travel Clinics Australia, Sydney
12:15 – 13:15	<b>LUNCH &amp; Poster Viewing</b>	<b>LUNCH &amp; Poster Viewing</b>	
		13:00 – 15:00	<b>WORKSHOP 2 (Session 1): YELLOW FEVER</b>
13:15 – 14:45	<b>ADVANCES IN VECTOR-BORNE DISEASE SURVEILLANCE AND CONTROL</b> Chairs: <b>A/Prof Gregor Devine</b> , QIMR-B, Brisbane; <b>Dr Patrick Lammie</b> , COR-NTD, USA	13:00 – 15:00	Organisers / Speakers: <b>Dr Jennifer Sisson</b> , Travel Doctor-TMVC, Canberra <b>Prof Marc Shaw</b> , Worldwide, Auckland <b>Tonia Buzzolini</b> , Travelvax, Sunshine Coast <ul style="list-style-type: none"> <li>• What is yellow fever?</li> </ul>
13:15 – 13:45	Genomic surveillance of arboviruses in the Pacific Islands		

	<b>Dr Van-Mai Cao-Lormeau</b> , Louis Malarde Institute, French Polynesia		<ul style="list-style-type: none"> <li>• Legal requirements and accreditation</li> <li>• Indications, contraindications and adverse events</li> </ul>
13:45 – 14:45	<p>Free Communications:</p> <ul style="list-style-type: none"> <li>• What dengue vector sampling methods perform best in the Pacific Islands? A multi-country Latin square study <b>Dr Adam Craig</b>, UQ, Brisbane</li> <li>• Accelerating elimination of lymphatic filariasis in the South Pacific using genomics <b>Dr Shannon Hedtke</b>, La Trobe University, Melbourne</li> <li>• Molecular xenomonitoring for lymphatic filariasis surveillance in Samoa, 2018-2023 <b>Lt Col Brady McPherson</b>, ADF MIDI, Brisbane</li> <li>• Improving analysis and design of vector surveillance surveys <b>Dr Angus McLure</b>, Australian National University, Canberra</li> </ul>		
<b>14:45 – 15:15</b>	<b>AFTERNOON TEA</b>		
<b>15:15 – 16:45</b>	<p><b>INNOVATIVE APPROACHES TO CONTROL AND ELIMINATION OF NEGLECTED TROPICAL DISEASES</b></p> <p>Chairs: <b>Prof Patricia Graves</b>, JCU, Townsville; <b>Prof John Kaldor</b>, UNSW Kirby Institute, Sydney</p>	<b>15:15 – 16:45</b>	<b>WORKSHOP 2 (Session 2): YELLOW FEVER</b>
15:15 – 15:45	<p>Mass Drug Administration for LF and Yaws Elimination in PNG <b>Prof Christopher King</b>, Case Western Reserve University, USA</p>	15:15 – 16:45	<p>Organisers / Speakers:</p> <p><b>Dr Jennifer Sisson</b>, Travel Doctor-TMVC, Canberra</p> <p><b>Prof Marc Shaw</b>, Worldwide, Auckland</p> <p><b>Tonia Buzzolini</b>, Travelvax, Sunshine Coast</p> <ul style="list-style-type: none"> <li>• Special travellers (e.g. immunocompromised)</li> <li>• Case studies</li> <li>• Short MCQ paper</li> </ul>
15:45 – 16:45	<p>Free Communications:</p> <ul style="list-style-type: none"> <li>• Impact of triple-drug mass drug administration on lymphatic filariasis in Samoa <b>Dr Helen Mayfield</b>, UQ, Brisbane</li> <li>• Integrated serological surveillance for multiple infectious diseases in Vanuatu <b>Dr Mohamad Assoum</b>, UNSW Kirby Institute, Sydney</li> <li>• Methodological approach to post-validation surveillance of lymphatic filariasis in Tonga, 2024 <b>Dr Harriet Lawford</b>, UQ, Brisbane</li> <li>• Mapping risk prediction for hookworm and Strongyloides in adolescents and adults in Dak Lak province, Vietnam</li> </ul>		

	<b>Dr Adam Bartlett</b> , UNSW Kirby Institute, Sydney		
<b>16:45 – 17:30</b>	<b>CLOSING SESSION</b> Chair: <b>Prof Richard Franklin</b> , JCU, Townsville		
<b>16:45 – 17:15</b>	<b>Inaugural Prof Peter Leggat AM Oration</b> Innovation in travel medicine <b>Prof Gerard Flaherty</b> , University of Galway, Ireland		
<b>17:15 – 17:30</b>	Tributes to Peter Leggat – Past ACTM Presidents		
<b>17:30 – 18:00</b>	Launch of Don McManus Tropical Health Research Centre <b>Prof Darren Gray</b> , QIMR-B, Brisbane		
<b>18:00 – 19:30</b>	Welcome drinks and canapes (all delegates welcome)		

## SATURDAY, 28 SEPTEMBER 2024

08:00 – 08:50	REGISTRATION		
08:50 – 09:00	OPENING SESSION TRAVEL MEDICINE Opening by College President:		
09:00 – 10:30	<b>VACCINES: WHAT'S ON THE HORIZON</b> Chairs: <b>A/Prof Michael Nissen</b> , UQ, Brisbane; <b>Dr Stephen Muhi</b> , University of Melbourne, Melbourne	09:00 – 10:30	<b>WORKSHOP 3:</b> <b>MATHEMATICAL MODELLING</b> Organiser: <b>Prof Emma McBryde</b> , JCU, Townsville
09:00 – 09:30	Needle-Free Vaccination: Advances in Patch-Based Vaccine Delivery Systems <b>Mr Ben Baker</b> , Vaxxas, Brisbane	09:00 – 09:30	Modelling tuberculosis for optimal disease control <b>Prof Emma McBryde</b> , JCU, Townsville
09:30 – 10:00	New and Upcoming Vaccines and their Applicability to Travellers <b>Dr Archana Koirala</b> , NCIRS, Sydney	09:30 – 10:00	Modelling the impact of vaccine on COVID-19 attack rate <b>Dr Michael Meehan</b> , JCU, Townsville
10:00 – 10:30	New and alternative schedules for rabies, Japanese encephalitis and other diseases <b>Dr Deb Mills</b> , Dr Deb The Travel Doctor, Brisbane	10:00 – 10:30	Forecasting vector-borne diseases using mechanistic models <b>Mr Alec Henderson</b> , JCU, Townsville
10:30 – 11:00	MORNING TEA & Poster Viewing		
11:00 – 12:30	<b>CASE STUDIES: DISRUPTED JOURNEYS</b> Moderator: <b>Dr Sarah Chu</b> , Turbot Street Medical Centre	11:00 – 12:30	<b>WORKSHOP 4:</b> <b>SPATIAL EPIDEMIOLOGY</b> Organiser: <b>Dr Behzad Kiani</b> , UQ
11:00 – 12:30	Panellists: <ul style="list-style-type: none"> <li><b>Prof Gerard Flaherty</b>, University of Galway, Ireland</li> <li><b>Prof Anne McCarthy</b>, University of Ottawa, Canada</li> <li><b>Prof Richard Franklin</b>, JCU, Townsville</li> <li><b>Prof Marc Shaw</b>, Worldwide, Auckland</li> <li><b>Prof Nick Zwar</b>, Bond University, Gold Coast</li> </ul>	11:00 – 11:15	Welcome and brief overview on spatial epidemiology <b>Dr Behzad Kiani</b> , UQ, Brisbane
		11:15 – 11:35	Application of spatial epidemiology to enhance surveillance and support lymphatic filariasis elimination programmes <b>Dr Beatris Martin</b> , UQ, Brisbane
		11:35 – 11:55	Human footprint is associated with shifts in the assemblages of major vector-borne diseases

			<b>Dr Eloise Skinner</b> , UQ, Brisbane	
		11:55 – 12:15	Using geospatial methods to predict soil-transmitted helminth risk in Dak Lak province, Vietnam <b>Dr Adam Bartlett</b> , UNSW Kirby Institute, Sydney	
		12:15 – 12:30	Spatial predictive risk mapping of lymphatic filariasis in Samoa using geostatistical modelling <b>A/Prof Benn Sartorius</b> , UQ, Brisbane	
<b>12:30 – 13:30</b>	<b>LUNCH &amp; Poster Viewing</b>		<b>POSTER TOUR 1: Travel medicine and vaccine-preventable diseases</b> Tour leader: <b>Dr Luis Furuya-Kanamori</b> , 12:45 – 13:30 (see details below)	
<b>13:30 – 15:00</b>	<b>HEALTHY JOURNEYS</b> Chairs: <b>Prof Richard Franklin</b> , JCU; <b>Dr Luis Furuya-Kanamori</b> , UQ	<b>13:30 – 15:00</b>	<b>WORKSHOP 5: ONE HEALTH: STRONGYLOIDES</b> Organiser: <b>Prof Darren Gray</b> , QIMR-B	<b>WORKSHOP 6: MOLECULAR XENOMONITORING (MX)</b> Organiser: <b>A/Prof Gregor Devine</b> , QIMR-B
13:30 – 14:00	Travel and thrombosis <b>Dr Michelle Spanevello</b> , Royal Brisbane and Women’s Hospital, Brisbane	13:30 – 15:00	Introduction to <i>Strongyloides stercoralis</i> <b>Dr Catherine Gordon</b> , QIMR-B, Brisbane  Clinical overview of strongyloidiasis <b>Dr Wendy Page</b> , JCU, Townsville  Clinical case of paediatric infection <b>Dr Genevieve McKew</b> , NSW Health, Sydney	Molecular xenodiagnosics – why, where and what? <b>Lt Col Brady McPherson</b> , ADF MIDI, Brisbane  MX as a potential surveillance tool for LF surveillance in Samoa <b>Dr Helen Mayfield</b> , UQ, Brisbane
14:00 – 14:30	Sexual health and travel <b>Dr Ken Koh</b> , Gladstone Road Medical Centre, Brisbane		Life stages of <i>S. stercoralis</i> in clinical diagnostics <b>A/Prof Richard Bradbury</b> , JCU, Townsville	MX metabarcoding workflows for pathogens, vectors, vertebrates <b>Dr Brian Johnson</b> , QIMR-B, Brisbane  MVEV and JEV surveillance in Victoria

14:30 – 15:00	Dental health and travel <b>Dr Mohammed Shorab</b> , JCU, Townsville		CRISPR-based diagnostics for strongyloidiasis <b>Dr Hong You</b> , QIMR-B, Brisbane  Moxidectin for the treatment of strongyloidiasis <b>Dr Vito Colella</b>	<b>Jana Batovska</b> , Agriculture Victoria, Melbourne  Xenosurveillance for zoonotic arboviruses in Papua New Guinea <b>Dr David Williams</b> , CSIRO, Geelong
15:00 – 15:30	<b>AFTERNOON TEA &amp; Poster Viewing</b>			
15:30 – 17:00	<b>CASE STUDIES: TRAVELLING WITH CHILDREN AND FAMILIES</b> Moderator: <b>Dr Sarah McGuinness</b> , Monash University, Melbourne	15:30 – 17:00	<b>WORKSHOP 5: ONE HEALTH: STRONGYLOIDES</b>	<b>WORKSHOP 6: MOLECULAR XENOMONITORING (MX)</b>
15:30 – 17:00	<p>Panellists:</p> <ul style="list-style-type: none"> <li>• <b>A/Prof Philip Britton</b>, The Children’s Hospital at Westmead, Sydney</li> <li>• <b>Dr Sarah Chu</b>, Turbot Street Medical Centre, Brisbane</li> <li>• <b>Dr Deb Mills</b>, Dr Deb The Travel Doctor, Brisbane</li> <li>• <b>Mrs Lisa Scotland</b>, Worldwide, New Zealand</li> <li>• <b>Dr Robyn Silcock</b>, Queensland Children’s Hospital, Brisbane</li> </ul>	15:30 – 17:00	<p>Working with community for disease control <b>Dr Ros Beadle</b>, University of Melbourne, Melbourne</p> <p>Barefoot in the bush <b>Mr Michael Spry</b>, NT Health, Darwin</p> <p>Clinical overview of strongyloidiasis <b>Dr Wendy Page</b>, JCU, Townsville</p> <p>Panel discussion with Q&amp;A: WHO guidelines for control and a One Health approach to elimination <b>Prof Darren Gray</b>, QIMR-B, Brisbane <b>Dr Bronwyn Rossingh</b>, Miwatj Health Aboriginal Corporation, Darwin <b>Prof Alex Loukas</b>, JCU, Townsville</p>	<p>Sero-surveys of RRV vertebrate reservoirs using mosquito blood meals <b>Prof Greg Devine</b>, QIMR-B, Brisbane</p> <p><i>Mycobacterium ulcerans</i>: MX and vector/reservoir incrimination <b>Peter Mee</b>, Agriculture Victoria, Melbourne</p> <p>Statistical considerations and practical tools for the design and analysis of MX surveys <b>Dr Angus McLure</b>, Australian National University, Canberra</p>
17:00 – 17:15	<b>Meet the sponsors</b>			

<b>17:15 – 17:30</b>	<b>Prizes for best abstract presentations by early/mid-career researchers and students</b>
<b>17:30 – 18:00</b>	<b>ACTM Annual General Meeting (ACTM Members, face to face and Zoom)</b>
<b>From 19:00</b>	<b>Networking dinner for Early Career Researchers and Students</b>



## SUNDAY, 29 SEPTEMBER, 2024

08:30 – 09:00	<b>REGISTRATION</b>	
09:00 – 10:30	<b>The 'WISEwords' Talks</b> Chair: <b>Prof Marc Shaw</b> , Worldwide, Auckland	<b>POSTER TOURS</b> (see below for details)
09:00 – 10:30	Health benefits of travel – <b>Prof Gerard Flaherty</b> , University of Galway, Ireland A misplaced humanitarian aid project – <b>Prof Marc Shaw</b> , Worldwide, Auckland Preparing for global health activities – <b>Prof Anne McCarthy</b> , University of Ottawa, Canada Risky photo ops: selfies and injury – <b>Prof Richard Franklin</b> , JCU, Townsville Deaths in travellers – <b>Dr Luis Furuya-Kanamori</b> , UQ, Brisbane Ten Takeaways from APTHC – <b>Dr Sarah McGuinness</b> , Monash University, Melbourne	<b>POSTER TOUR 2: Vector-borne &amp; zoonotic diseases</b> Tour leader: <b>A/Prof Gregor Devine</b> , 09:00-09:40  <b>POSTER TOUR 3: Neglected tropical diseases - surveillance</b> Tour leader: <b>Dr Patrick Lammie</b> , 09:50-10:30
10:30 – 11:00	<b>MORNING TEA</b>	
11:00 – 12:30	<b>TRAVEL-RELATED CHALLENGES</b> Chairs: <b>A/Prof Philip Britton</b> , The Children's Hospital at Westmead, Sydney; <b>Dr Deborah Mills</b> , Dr Deb the Travel Doctor, Brisbane	<b>POSTER TOURS</b> (see below for details)
11:00 – 11:30	Malaria prevention and diagnosis <b>Prof Anne McCarthy</b> , University of Ottawa, Canada	<b>POSTER TOUR 4: Neglected tropical diseases – innovative approaches</b> Tour leader: <b>Prof Patricia Graves</b> , 11:00-11:45
11:30 – 12:00	Parasitic infections: overlooked and underdiagnosed <b>Dr Richard Bradbury</b> , James Cook University, Townsville	
12:00 – 12:30	Travellers with obesity <b>Prof Gerard Flaherty</b> , University of Galway, Ireland	
12:30 – 12:50	<b>Travel and Tropical Medicine Quiz</b> Hosts: <b>Dr Stephen Muhi</b> , University of Melbourne, Melbourne; <b>Prof Anne McCarthy</b> , University of Ottawa, Canada	
12:50 – 13:00	<b>CLOSING REMARKS</b> <b>Dr Sarah McGuinness</b> , Monash University, Melbourne, Chair of Scientific Programme Committee <b>Prof Richard Franklin</b> , James Cook University, Townsville, new ACTM President and Conference Chair	

**Please Note:** There may be slight changes to the program to accommodate the requests and needs of the presenters and participants.

## POSTER PRESENTATIONS

**Poster display:** All posters will be displayed during the whole conference.

**Poster tours:** Some posters have been selected for poster tours, which will be led by an international expert in the field. At each poster, there will be a 3-minute presentation followed by a 5-minute discussion. All welcome.

Poster tour topics	Tour leaders	Date and time	Meet at
Travel medicine & vaccine-preventable diseases	Dr Luis Furuya-Kanamori	Saturday, 12:45pm-1:30pm (lunch available in poster room)	Poster TMV1
Vector-borne diseases	A/Prof Gregor Devine	Sunday, 9:00am-9:40am	Poster VBD1
Neglected tropical diseases – surveillance	Dr Patrick Lammie	Sunday, 9:50am-10:30am	Poster NTD1
Neglected tropical diseases – innovative approaches	Prof Patricia Graves	Sunday, 11:00am-11:45am	Poster NTD5

Category	Poster ID	Presenter	Title	Poster Tour #
Travel medicine & vaccine-preventable diseases	TMV1	Siobhan Carroll	Incidence and risk factors for travellers' diarrhoea among short-term international adult travellers from high-income countries: a systematic review with meta-analysis of cohort studies	1
Travel medicine & vaccine-preventable diseases	TMV2	Hongen Lu	Travel network analysis for infectious disease transmission in Pacific Island countries	1
Travel medicine & vaccine-preventable diseases	TMV3	Susan Heydon	Implementing the global smallpox programme in Nepal: why did it succeed?	1
Travel medicine & vaccine-preventable diseases	TMV4	Wondimeneh Shiferaw	Exploring the burden of sexually transmissible infections and blood-borne viruses in refugees and asylum seekers: Insights to inform policy and practice	1
Travel medicine & vaccine-preventable diseases	TMV5	Yan Zhu	Malaria chemoprophylaxis among travel medicine practitioners in China	1
Travel medicine & vaccine-preventable diseases	TMV6	Mikaela Seymour, Queensland Health	Prevalence of sexually transmitted infections and positive treponemal serology in Solomon Islands guest workers in Australia	1
Vector-borne diseases	VBD1	Eloise Skinner	Unpredictable times doesn't mean unpredictable diseases; cumulative human pressures are an important predictor for the occurrence of major vector-borne diseases.	2
Vector-borne diseases	VBD2	Kien Quoc Do	Risk assessment to identify Dengue hot spots for early intervention	2
Vector-borne diseases	VBD4	Beatris Mario Martin	Exploring spatial variation in environmental and sociodemographic drivers of leptospirosis in the Dominican Republic using a geographically weighted regression	2

Neglected tropical diseases – surveillance	NTD1	Alison Jaworski	Is Australia on track to eliminate trachoma as a public health problem by 2025? An analysis of latest prevalence data	3
Neglected tropical diseases – surveillance	NTD2	Harriet Lawford	Seroprevalence of the lymphatic filariasis antibody Bm14 six-months following mass drug administration in Samoa	3
Neglected tropical diseases – surveillance	NTD3	Adam Bartlett	Integrated surveys and mass drug administration for the control of neglected tropical diseases in Vanuatu	3
Neglected tropical diseases – surveillance	NTD4	Marta Palmeirim	Onchocerciasis Seroprevalence In Bié Province, Angola: A Cross-Sectional Survey To Guide Efforts Towards Elimination	3
Neglected tropical diseases – innovative approaches	NTD5	Mary Lorraine Mationg	"The Magic Glasses Philippines", an educational cartoon: from science to scale	4
Neglected tropical diseases – innovative approaches	NTD6	Raffy Deray	Developing a multi disease elimination plan in the Philippines, an integrated approach to health system strengthening to accelerate elimination of malaria and neglected tropical diseases.	4
Neglected tropical diseases – innovative approaches	NTD7	Catherine Gordon	A comprehensive elimination program for <i>S. mekongi</i> elimination in Cambodia and Laos	4
Neglected tropical diseases – innovative approaches	NTD8	Alison Jaworski	South-east Asian and Pacific NTD programs' responses to the COVID-19 pandemic	4
Neglected tropical diseases	NTD9	Liuyi Chen	Seroprevalence of Antibodies to Neglected Tropical Diseases, leptospirosis, and arboviruses in the Western Pacific Region	
Neglected tropical diseases	NTD10	Selina Ward	Integrated serosurveillance of infectious diseases using multiplex bead assays: A systematic review.	
Neglected tropical diseases	NTD11	Huan Zhao	Feline strongyloidiasis: global prevalence and cross-species transmission	
Neglected tropical diseases	NTD12	Beatris Mario Martin	Infectious Diseases in the Samoan Islands: A Systematic Review of the prevalence of Neglected Tropical Diseases, Vector-Borne Diseases, Vaccine-Preventable Diseases, Blood-Borne Viruses, and Zoonotic Pathogens	
Neglected tropical diseases	NTD13	Behzad Kiani	Gentrification and infectious diseases in urban neighbourhoods: an interdisciplinary narrative review	
Neglected tropical diseases	NTD14	Suji O'Connor	Acceptability and impact of a cartoon-based helminth education package for schoolchildren in the Lower Mekong Basin	
Neglected tropical diseases	NTD15	Susana Vaz Nery	Acceptability of integrated neglected tropical diseases surveys and mass drug administration in Vanuatu	