

2nd Asia Pacific Veterinary Parasitology Congress

apavp

14 -16 October 2026

LE MERIDIEN HOTEL
BANGKOK, THAILAND

One Health in Motion:
Tackling Zoonotic and Vector-Borne Parasites
in a Changing Asia-Pacific

E-PROGRAMME BOOK

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Asia-Pacific Association of Veterinary Parasitology

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WELCOME MESSAGE



It is with great pleasure that we welcome you to the **2nd Asia Pacific Veterinary Parasitology Congress (APAVP-C) 2026**, taking place in **Bangkok, Thailand, the selected venue being Le Meridien Hotel.** Building on the momentum of our inaugural congress, APAVP-C 2026 continues to provide a regional platform for discussion and knowledge exchange among veterinary parasitology community across the Asia-Pacific. The theme for this year, **"One Health in Motion: Tackling Zoonotic and Vector-Borne Parasites in a Changing Asia-Pacific,"** reflects the growing recognition that parasitic diseases affecting animals, humans, and ecosystems are closely linked, and that effective control requires coordinated efforts across disciplines.

The scientific programme focuses on issues relevant to the region, including the surveillance, diagnosis, treatment, and control of zoonotic and vector-borne parasites. Sessions will feature research updates, case studies, and practical insights shared by experts from academia, clinical practice, government, and industry.

In addition to scientific sessions, the congress provides opportunities for networking and professional exchange, supporting collaboration across countries and disciplines. These interactions are essential for strengthening regional capacity and advancing effective parasite control strategies.

We look forward to welcoming you to APAVP-C 2026 and to advancing veterinary parasitology together in a rapidly changing Asia-Pacific region.

Thank you.

Yours sincerely,

P. Taweethavonsawat

Assoc. Prof. Piyanan Taweethavonsawat
DVM, MSc, PhD, DTBVP
Chairman, 2nd APAVP-C

ORGANISING COMMITTEE



ASSOC. PROFESSOR
PIYANAN TAWEETHAVONSAWAT
CHAIRMAN



PROFESSOR
FRÉDÉRIC BEUGNET
VICE CHAIRMAN



DR. TAWIN INPANKAEW
SECRETARY OF THE COMMITTEE



DR. VITO COLELLA
COMMITTEE MEMBER



DR. FANG FANG
COMMITTEE MEMBER



DR. SARUDA TIWANANTHAGORN
COMMITTEE MEMBER

APAVP EXECUTIVE COMMITTEE REPRESENTATIVES

DR. REUBEN SHARMA

PRESIDENT OF APAVP

PROF. FRÉDÉRIC BEUGNET

VICE PRESIDENT OF APAVP

DR. VITO COLELLA

SECRETARY OF APAVP

PROGRAMME

Wednesday (14 October 2026)	
09:00 - 12:00	**APAVP Executive Committee Meeting (by invitation ONLY)**
12:00 - 13:30	**Opening of the 2nd APAVP Congress –** **Registration & Lunch for All Participants**
13:30- 14:00	**APAVP Conference- Opening Ceremony** - Welcome Message by Professor **Dr. Kaywalee CHATDARONG, Dean of the Faculty of Veterinary Science, Chulalongkorn University** - General Welcome to 2nd APAVP Congress by **Dr. Reuben SHARMA, President APAVP** - Official Opening of the congress by **Assoc. Prof. Piyanan TAWEETHAVONSAWAT, Chairman of the Congress** - Presentation of the scientific program and the awards by **Prof. Frederic BEUGNET, Vice President APAVP, Scientific Chairman**
14:00 - 15:00	**Scientific Session 1: Production Animals** **Chairmen of Session 1: Dr. Vito COLELLA & Dr. Saruda TIWANANTHAGORN** ***PLENARY LECTURES*** **Lecture 1:** Anticoccidial Resistance: The Hidden Challenge to Food Security and One Health in Poultry Integration. **Speaker: Dr. Suttitas TONGKAMSAI** **Lecture 2:** Novel Approaches to Survey and Control Anthelmintic Resistance in Ruminants and Horses. **Speaker: Professor Abdul JABBAR**
15:00 - 16:00	**Oral Communications**
16:00 - 16:30	PM Break/ Poster Session
16:30 - 17:30	**Oral Communications**
END OF DAY 1	

Thursday (15 October 2026)	
09:00 - 10:30	**Scientific Session 2: Companion Animals** **Chairmen of Session 2 morning: Professor Frederic BEUGNET & Dr. Tawin IPANKAEW** **PLENARY LECTURES** **Lecture 1:** Epidemiology of Canine Leishmaniosis with a Focus of Asia. **Speaker: Professor Domenico OTRANTO** **Lecture 2:** Latest Insight in Diagnosis and Clinical Follow-Up of Canine Vector Borne Diseases. **Speaker: Professor Andrea ZATELLI** **Lecture 3:** Neglected Tropical Insect Ectoparasites of Dog and Cats (e.g. *Heterodoxus*, *Hippobosca*, *Cordylobia*…). **Speaker: Professor Andrei MIHALCA**
10:30 - 11:00	AM BREAK / Poster Session
11:00 - 12:30	**Oral Communications**
12:30 - 14: 00	Lunch
14:00 - 14:30	**Scientific Session 2 (continue): Companion Animals** **Chairmen of Session 2 afternoon: Assoc. Professor Piyanan TAWEETAVONSAWAT & Dr. Fang FANG** ***PLENARY LECTURES*** Lecture 4: A One Health Toolkit for the Control of Major Zoonotic Neglected Tropical Diseases in the Asia-Pacific. **Speaker: Dr. Vito COLELLA**
14:30 - 15:45	**Oral Communications**
15:45 - 16:00	PM Break / Posters Session
16:00-16:45	**Oral Communications**
16:45 - 17:45	Boehringer Ingelheim Symposium: new trends in companion animal parasite control. - Sustainable Ectoparasite Control and Innovation: Challenges and Opportunities in dogs and cats. **Speaker: Professor Frederic BEUGNET** - Trends in the Discovery of New Antiparasitic Compounds. **Speaker: Dr. Daniel KULKE & Dr. Yovany MORENO**
19:00	**APAVP 2026 Gala Dinner sponsored by Boehringer Ingelheim** Boehringer Ingelheim

Friday (16 October 2026)	
09:00 - 10:00	**Scientific Session 3: One Health - Wildlife** **Chairmen of Session 3 morning: Dr. Reuben SHARMA & Dr. Sangaran ARUMUGAM** **PLENARY LECTURES** Lecture 1: Macaques as a Source of Zoonotic Pathogens in South-East Asia, the example in Singapore. **Speaker: Asst. Professor Benoit MALLERET** Lecture 2: Cryptosporidiosis: From Epidemiology and Molecular Detection to One Health Impact? **Speaker: Professor Lachman Da SINGLA**
10:00 - 10:30	**Oral Communications**
10:30 - 11:00	AM Break/Poster Session
11:00 - 12:30	**Oral Communications**
12:30 - 13:30	Lunch
13:30 - 14:00	**Scientific Session 3 (continue): One Health - Wildlife** **Chairmen of Session 3 afternoon: Professor Alireza SAZMAND & Professor Jan SLAPETA** **PLENARY LECTURE** **Lecture 3:** Leishmaniasis in Southern Thailand: Human Cases, Potential Vectors and Animal Reservoirs. **Speaker: Asst. Professor Kanok PREATIVATANYOU**
14:00 - 15:15	**Oral Communications**
15:15 - 15:30	PM Break / Poster Session
15:30 - 16:30	**Oral Communications**
16:30-17:00	**General Assembly APAVP - Open discussion on Key APAVP Topics and Activities** by Dr. Reuben SHARMA, President APAVP & Dr. Vito COLELLA, General Secretary of APAVP - **Presentation of the APAVP Survey: Veterinary Parasitology Education in Asia-Pacific** by Dr. Chandrawathani PANCHADCHARAM, Dr. Samantha IDDAMALDENIYAI & Dr. Saruda TIWANANTHAGORN
17:00 - 17:30	**Closing Ceremony** - Wrap-up of the conference by **Assoc. Professor Piyanan TAWEETHAVONSAWAT** - Announcement of the 2 Awards Best Oral communication and Best poster by **Professor Frederic BEUGNET** - Announcement of the 3rd APAVP Congress by **Dr. Reuben SHARMA**

FACULTY
SPEAKER BIOGRAPHY



Dr. Sangaran ARUMUGAM

CHAIRPERSON

- Professor Sangaran graduated from the Tamilnadu Veterinary and Animal Sciences University, Madras Veterinary College, Chennai in 1990. He did his Master's and Doctoral degree from the same institute graduating in 1994 and 1999 respectively and worked on zoonotic disease – hydatidosis and developed serological and molecular methods for the diagnosis in animals and human beings.
- Professor Sangaran presently serves as the Head of the Department of Veterinary Parasitology at the Madras Veterinary College, TANUVAS, Chennai.
- Currently he is the President of the Indian Association for the Advancement of Veterinary Parasitology (IAAVP) since 2022 and served as the General Secretary of IAAVP from 2016-22.
- Presently holding the position of Scientific Outreach officer of the Tropical council for Companion Animal Parasites (TroCCAP) and organized several workshops on basics of Veterinary Parasitology to companion animal vets in India, Malaysia, Singapore, Philippines, Indonesia, Thailand, Bangladesh, Cuba, Vietnam, Sri Lanka.
- Director of the Asia Pacific association of Veterinary Parasitology (APAVP), Executive member of the ASIAN society of Parasitologists, Vice President of the Chennai Small Animal Veterinarians Association (CSAVA) apart from being a member in several scientific associations of Veterinary medicine and animal husbandry.
- Editorial board member for the international journals - Parasites and Vectors, Veterinary Parasitology.
- Dr.Sangaran was the Chairman of the World Association for the Advancement of Veterinary Parasitology (WAAVP) International conference held for the first time in India at Chennai during August 2023, since the formation of WAAVP in 1963, which is a rare distinction with over 650 delegates from across 60 countries participated.
- He serves as a Subcommittee member of the WAAVP.
- Dr.Sangaran had delivered more than 60 lead papers in National and International conferences and seminars apart from several oral and poster presentations.
- Guided Ph.D., M,V.Sc., M.Sc. scholars of life science in the field of Veterinary Parasitology.
- Serves as a life member in several scientific bodies and visited more than 20 countries as an invited speaker / resource person.
- His research interests focus on the diagnosis and treatment of veterinary and zoonotic helminthic and vector-borne diseases including canine ehrlichiosis, babesiosis and hepatozoonosis. He is the author of more than 140 scientific publications, books and book chapters.



Professor Frédéric BEUGNET

APAVP-C VICE PRESIDENT / SPEAKER / CHAIRPERSON

Prof. Dr. Frédéric Beugnet, Doctor in Veterinary Medicine, Master in Human Parasitology and in Immunology, PhD in Parasitic diseases, French Aggregation of Parasitology, French Habilitation as Research Director, Diplomate of the European Veterinary Parasitology College.

Spent more than 10 years teaching and researching at Vet Faculties of Lyon and Paris, before joining pharmaceutical industry in 2000. Still giving lectures and parasitology courses in faculties of Pharmacy, Medicine, and Veterinary in several countries.

Started research in the 90's on the nematodes of ruminants and then added the scope of arthropods and vector borne diseases.

Now specialized in veterinary parasitology for dogs, cats, mainly entomology-acarology and helminthology, antiparasitic drugs, and epidemiology of vector borne diseases.

Member of several parasitology associations (e.g. executive committee of WAAVP, world veterinary parasitology association, French Society of Parasitology, Asia Pacific Association Veterinary Parasitology…).
Editor and reviewer in several scientific journals. Published > 500 scientific articles, book chapters and books in parasitology and vector borne diseases.

Currently Head of Global Veterinary Scientific Services for parasitology and pet parasiticides at Boehringer Ingelheim Animal Health.



Dr. Vito COLELLA

COMMITTEE MEMBER / SPEAKER / CHAIRPERSON

Dr. Vito Colella is a Senior Lecturer in Veterinary and Medical Parasitology and a Senior Research Fellow in One Health at the University of Melbourne. His research group aims to advance the control of zoonotic parasitic and vector-borne diseases affecting animals and humans within a One Health framework. The team integrates field epidemiology, advanced molecular diagnostics, and genetic/genomic approaches to characterise parasite populations, identify emerging zoonoses, and inform surveillance and control strategies.

A key focus of his research is supporting neglected tropical disease control programmes in achieving their elimination goals, particularly for infections involving animal reservoirs that may compromise elimination efforts.

This work is conducted through multidisciplinary collaborations involving public health specialists, veterinarians, epidemiologists, and social scientists. By working closely with local communities, ministries of health, NGOs, and international partners, the group translates research findings into practical interventions that support sustainable disease control and elimination.



Dr. Fang FANG

COMMITTEE MEMBER / CHAIRPERSON

Dr. Fang Fang is an Associate Professor of Veterinary Parasitology and Associate Chair of the Department of Veterinary Medicine at Guangxi University, China. She obtained her PhD in Pathology and Clinical Research from Université Paris-Est, France. Her research primarily focuses on the biology, epidemiology, and control of the mange mite Sarcoptes scabiei, with particular emphasis on mechanisms underlying cross-species transmission and the development of novel acaricides. In parallel, her work addresses zoonotic parasitic diseases of companion animals, integrating molecular detection and genetic characterization to elucidate their epidemiological dynamics and public health relevance. She has authored and co-authored more than 20 peer-reviewed articles in international journals and actively participates international research collaborations.



Dr. Tawin INPANKAEW

SECRETARY OF THE COMMITTEE / CHAIRPERSON

Dr. Tawin Inpankaew is a veterinary parasitologist and academic with expertise in zoonotic helminths, vector-borne parasitic diseases, molecular parasitology, and epidemiology, with a particular emphasis on parasitic diseases at the human–animal–environment interface. He holds a PhD in Microbiology from the faculty of Health and Medical Sciences, University of Copenhagen, Denmark and has established a strong research portfolio focusing on soil-transmitted helminths, vector-borne parasites, and other emerging and re-emerging zoonotic infections affecting both human and animal populations in Southeast Asia. His research integrates molecular detection and genetic characterization with field-based epidemiological approaches to elucidate transmission dynamics, associated risk factors, and public health significance.

Dr. Inpankaew's work is firmly grounded in the One Health framework, highlighting interdisciplinary strategies for surveillance, control, and prevention of parasitic and vector-borne diseases. He has authored and co-authored numerous publications in international peer-reviewed journals and has presented his research at regional and international scientific conferences. In addition to his research activities, he is actively involved in teaching, mentoring graduate students, and fostering national and international research collaborations in veterinary, medical, and tropical parasitology.



Professor Abdul JABBAR

SPEAKER

Professor Abdul Jabbar is a veterinary parasitologist at the Melbourne Veterinary School, The University of Melbourne, Australia, where he leads research in veterinary parasitology, parasite epidemiology, diagnostics, anthelmintic resistance, and vector-borne diseases. He is also the Director International at the Melbourne Veterinary School and the Head of the Parasitology Diagnostic Laboratory at Werribee. Professor Jabbar obtained his DVM and MSc in Veterinary Parasitology from the University of Agriculture, Faisalabad, Pakistan, and completed his PhD at the University of Melbourne. His research focuses on livestock, companion animal, and wildlife parasites, with particular interests in parasite surveillance, host–parasite interactions, molecular epidemiology, artificial tick feeding systems, parasite control, and One Health approaches to zoonotic and vector-borne diseases. He has authored more than 250 peer-reviewed publications, secured over AUD $10 million in competitive research funding, and supervised more than 80 postgraduate and professional research students. His current research spans gastrointestinal nematodes, liver fluke, tick biology, parasitic zoonoses, anthelmintic resistance, and climate-driven changes in parasite epidemiology across the Asia-Pacific region. Professor Jabbar is actively involved in international collaborations and capacity-building initiatives and is committed to advancing veterinary parasitology education, research, and regional partnerships throughout the Asia-Pacific.



Dr. Daniel KULKE

SPEAKER

eader in R&D with over 18 years of experience in animal health, focusing on drug discovery and development. As a biomedical parasitologist, he has contributed to advancing veterinary medicine by addressing unmet needs through science and collaboration. In his role as Global Head of Research Parasitology and Therapeutic Area Head at Boehringer Ingelheim, Dr. Kulke strives to optimize processes, foster teamwork, and explore new research areas to drive meaningful innovation.

Since 2018 he has also served as visiting faculty at Iowa State University, sharing his expertise with future leaders in the field. Dr. Kulke earned his PhD from Free University Berlin and continues to contribute to the scientific community through patents, publications, and invited speaking engagements.



Dr. Benoit MALLERET

SPEAKER

Dr Benoit Malleret earned his PhD in Immunology from the Alternative Energies and Atomic Energy Commission (CEA), Paris, where he used non-human primate models to investigate the innate immune response of macaques to Simian Immunodeficiency Virus (SIV). He then moved to Singapore for postdoctoral training at the Singapore Immunology Network (SIgN), A*STAR, focusing on malaria parasites and host cell tropism. In 2018, he joined the National University of Singapore as an Assistant Professor in the Department of Microbiology and Immunology, where his laboratory investigates erythrocytic immunobiology and zoonotic infections, including zoonotic malaria and tick-borne diseases. Dr Malleret served as Director of the Electron Microscopy Unit at the NUS Yong Loo Lin School of Medicine from March 2021 to February 2025, and in 2020 he received the Yong Loo Lin School of Medicine Young Researcher of the Year award.



Professor Andrei MIHALCA

SPEAKER

Professor Andrei D. Mihalca, DVM, DipECZM, graduated from the Faculty of Veterinary Medicine in Cluj-Napoca, Romania in 2002 and he obtained his PhD in 2007. Since 2014 he is Diplomate of ECZM (Wildlife Population Health). In 2022-2025 he served as president of ECZM. Since 2023, he is the Secretary of the World Association for the Advancement of Veterinary Parasitology. His main research interests include ecology of vectors, wildlife and conservation medicine. He published more than 270 papers in peer-reviewed journals and has an H-index of 36. He is currently the Chair for Guidelines at TroCCAP. Additionally, he is an external consultant for EFSA, ECDC, CITES, WWF, IAEA. He coordinated over 40 grants and is actively involved in projects on parasitic and infectious diseases of animals across Europe, sub-Saharan Africa and South America. He is in the editorial board of several journals, including Parasites & Vectors, IJP: Parasites & Wildlife, BMC Veterinary Research, or Veterinary Parasitology: RSR. In his free time, he does wildlife photography and travels.



Dr. Yovany MORENO

SPEAKER

Yovany Moreno is a Senior Associate Director at Boehringer Ingelheim Animal Health, where he leads a team dedicated to antiparasitic drug discovery. With over a decade of experience spanning academia, biotech, and global pharmaceutical R&D, Dr. Moreno specializes in high-throughput and phenotypic screening, assay development, and early-stage drug discovery for parasitic diseases.

At Boehringer Ingelheim, Dr. Moreno established and leads a whole-organism phenotypic screening platform that supports the identification and profiling of novel antiparasitic compounds. He has guided investments in laboratory automation, infrastructure, and technology, and leads multidisciplinary teams and external collaborations across academia and contract research organizations. His work contributes directly to advancing innovative therapies and strengthening discovery pipelines in animal health.



Professor Domenico OTRANTO

SPEAKER

He is Full Professor of Animal Parasitic Diseases at the Department of Veterinary Medicine (University of Bari) where he was Head for two terms (2015-2018;2018-2021).

He is Visiting Professor of Parasitology and Parasitic Diseases at the Faculty of Veterinary Sciences, Bu-Ali Sina University, Hamedan (Iran).

He is Past-President of the World Association for the Advancement of Veterinary Parasitology - WAAVP (2019-2025) and past President of the European Veterinary Parasitology College (EVPC).

His research focuses on the study of arthropods and arthropod borne diseases. He currently works on different aspects of canine and feline vector borne diseases of zoonotic concern with both a basic and an applied approach. In the last years, his activities are focused on research and education projects in low- and middle- income Countries. He is Deputy Editor of PLOS Neglected Tropical Diseases, Advisor Editor of International Journal for Parasitology: Parasites and Wildlife, Associate Editor of Parasitology Research, Acta Tropica, and editorial board member of scientific international journals (Veterinary Parasitology, Molecular and Cellular Probes, Pathogens, Current research in Parasitology and vector borne diseases) in the field of the Parasitology. He is organizer of the Parasitology Summer Courses (ParSCo) held under the aegis of the EVPC and Chair of the Odile Bain Memorial Prize.

His research output includes authorship of more than 700 peer-reviewed articles in international scientific journals and of numerous book chapters. He is one of the Authors of the Veterinary Parasitology Textbook (Blackwell: Otranto D. Wall R. 2023 pp. 1-900).



Assoc. Professor Kanok PREATIVATANYOU

SPEAKER

Assistant Professor Kanok Preativatanyou works on medical parasitology, entomology, and vector-borne diseases, with a particular focus on leishmaniasis. His research emphasizes vector surveillance and the application of multiomic approaches to investigate drug-resistant Leishmania. He is also interested in advancing parasitomics using nanopore sequencing technologies, particularly to study the biology, evolution, and transmission dynamics of vector-borne parasites. His work integrates field epidemiology, molecular biology, and genomics to support disease surveillance and the development of improved control strategies for neglected tropical diseases in Thailand.



Professor Alireza SAZMAND

CHAIRPERSON

Dr. Alireza Sazmand, born in 1985 in Yazd, Iran, holds a DVM (2011) from Iran and a PhD (2016) in Veterinary Parasitology from the University of Veterinary Medicine Vienna. Since January 2018, he has served as Professor of Parasitology and Parasitic Diseases at Bu-Ali Sina University in Hamedan, Iran, where he teaches and supervises undergraduate and graduate students.

Alireza's passion for parasitology research, which began in 2008 when he was a 4th-year DVM student, has made him a reference in camel parasitology and trypanosomoses. In the last decade, he has broadened his work to include parasites of other domestic and wildlife species.

Dr. Sazmand has published six books, >130 articles in peer-reviewed journals, and several book chapters. He is the editor of several international journals. His primary research focus is parasitic diseases in camels and the molecular epidemiology of zoonotic vector-borne parasitoses.



Dr. Reuben SHARMA

CHAIRPERSON

Reuben Sharma obtained the Doctor of Veterinary Medicine (DVM) and Master in Veterinary Science (MVSc Wildlife Medicine) degrees from Universiti Putra Malaysia, and a PhD (Molecular Genetics and Parasitology) from the University of Cambridge, United Kingdom. Reuben has served as a Technical Advisor to the World Health Organization (WHO) on zoonotic malaria, Director of the World Association for the Advancement of Veterinary Parasitology (WAAVP), President of the Malaysian Society of Parasitology and Tropical Medicine (MSPTM), and Vice President of the Malaysian Veterinary Medical Association (MAVMA). Reuben is currently the President of the Malaysian Association of Zoological Medicine (MAZM), President of the Asia-Pacific Association of Veterinary Parasitology (APAVP), Member of the National Technical Expert Committee on Invasive Animal Species and Zoonotic Diseases, National Technical Committee on Zoonotic Malaria, Adjunct Professor at the Royal of University of Agriculture, Cambodia, and Senior Lecturer at the Faculty of Veterinary Medicine, Universiti Putra Malaysia. His academic interests include the genetic diversity, molecular epidemiology, and transmission dynamics of zoonotic parasitic diseases, as well as consolidating efforts for the operationalization of One Health in the Asia-Pacific region.



Professor Jan SLAPETA

COMMITTEE MEMBER / CHAIRPERSON

Professor Jan Šlapeta is a globally recognised veterinary and molecular parasitologist at the University of Sydney whose research has advanced the understanding of parasite biodiversity, evolution, transmission and drug resistance. After completing a veterinary degree and a PhD in Parasitology in the Czech Republic, he undertook research fellowships in the USA, France and Australia before joining the University of Sydney, where he served as Associate Head of Research (2022–2025). His work spans molecular diagnostics, genomics and One Health approaches, and includes landmark discoveries such as Chromera velia, studies on the epidemiology of neosporosis, canine heartworm and rat lungworm, and contributions to parasite taxonomy and veterinary diagnostics. He currently leads research applying deep amplicon sequencing to parasite surveillance and drug resistance monitoring. Professor Šlapeta has authored more than 260 peer-reviewed publications, secured major national research funding, supervised over 50 students, and driven innovations in veterinary education, including introducing virtual microscopy and establishing the research-focused stream in the Doctor of Veterinary Medicine program. He serves as Deputy Editor of the International Journal for Parasitology and has received major international recognition, including the Ian Clunies Ross Memorial Award (2024) and the WAAVP Research Award (2025).



Dr. Lachhman Das SINGLA

SPEAKER

Dr. Lachhman Das Singla is currently Professor and Head, Veterinary Parasitology, School of Veterinary Sciences, Abhilashi University, Mandi, Himachal Pradesh, India. He is the Former Professor and Head, Veterinary Parasitology, and Director, Human Resource Management Centre, at Guru Angad Dev Veterinary and Animal Sciences University (GADVASU), Ludhiana, Punjab, India, where he served for over 32 years, including two terms as Professor-cum-Head of the Department of Veterinary Parasitology (2011–15 and 2017–21). His research has focused on the diagnosis and control of parasitic diseases, vector-borne and zoonotic infections, and antiparasitic drug resistance in livestock, with special emphasis on One Health issues and improving farmer livelihoods through applied science. He has authored more than 200 research and review publications (5,369 citations; h-index 42; i10-index 135). He has represented India at scientific meetings across Australia, Europe, North America, and Asia, and has mentored numerous national and international postgraduate scholars. A Fellow of the Royal Society of Tropical Medicine and Hygiene and the National Academy of Veterinary Sciences (India), he currently serves as Editor for the National Academy of Veterinary Sciences, Chief Editor of the Journal of Animal Biology and Therapeutics, and Associate Chief Editor of the Indian Journal of Animal Research.



Assoc. Professor Piyanan TAWEETAVONSAWAT

APAVP-C CHAIRMAN / CHAIRPERSON

Dr. Piyanan Taweethavonsawat, DVM, MSc, PhD, DTBVP, is an Associate Professor at Chulalongkorn University specializing in veterinary parasitology. His research focuses on vector-borne pathogens, filarial diseases, and biomarker discovery. He has published over 50 peer-reviewed articles, contributed to WAAVP guidelines, and received multiple international awards. Dr. Taweethavonsawat leads the BioMarkers in Animal Parasitology Research Unit and has active collaborations across Asia and Europe, with significant contributions to the genetic and molecular characterization of zoonotic parasites.



Dr. Saruda Tiwananthagorn

COMMITTEE MEMBER / CHAIRPERSON

Dr. Saruda Tiwananthagorn is an Associate Professor at the Faculty of Veterinary Medicine, Chiang Mai University, Thailand. She earned her Doctor of Veterinary Medicine (D.V.M.) from Chulalongkorn University and her Ph.D. in Veterinary Parasitology from Hokkaido University, Japan. She is also board-certified in Veterinary Pathology by the Thai Board of Veterinary Pathology.

Her research focuses on the diagnosis, epidemiology, immunopathogenesis, and prevention of animal parasites, especially vector-borne pathogens and tick-borne diseases affecting both companion animals and livestock. With a particular emphasis on leishmaniasis, Dr. Saruda has led and collaborated on numerous studies that advance molecular diagnostics, surveillance, and immunological understanding of parasitic infections.

Dr. Tiwananthagorn's work integrates One Health approaches, linking veterinary medicine with public health to reduce the impact of zoonotic diseases in Southeast Asia. Her contributions have been recognized through leadership roles and Committee such as Sub-Committee for Training and Examination of Veterinary Pathology Experts and an assessor for the Thailand Quality Award (TQA).



Dr. Suttitas TONGKAMSAI

SPEAKER

Dr. Suttitas Tongkamsai, DVM., Ph.D. is a Lecturer at Rajamangala University of Technology Tawan-ok, Thailand. He earned his Doctor of Veterinary Medicine (DVM) from Chulalongkorn University in 2011 and obtained his Ph.D. in Veterinary Medicine from National Pingtung University of Science and
Technology, Taiwan, in 2020.

I specialize in poultry health and diseases, with extensive research focused on coccidiosis and antimicrobial resistance in broiler production. He has authored numerous academic publications in reputable international journals and frequently serves as an invited speaker and expert guest at prominent veterinary conferences and industry events.



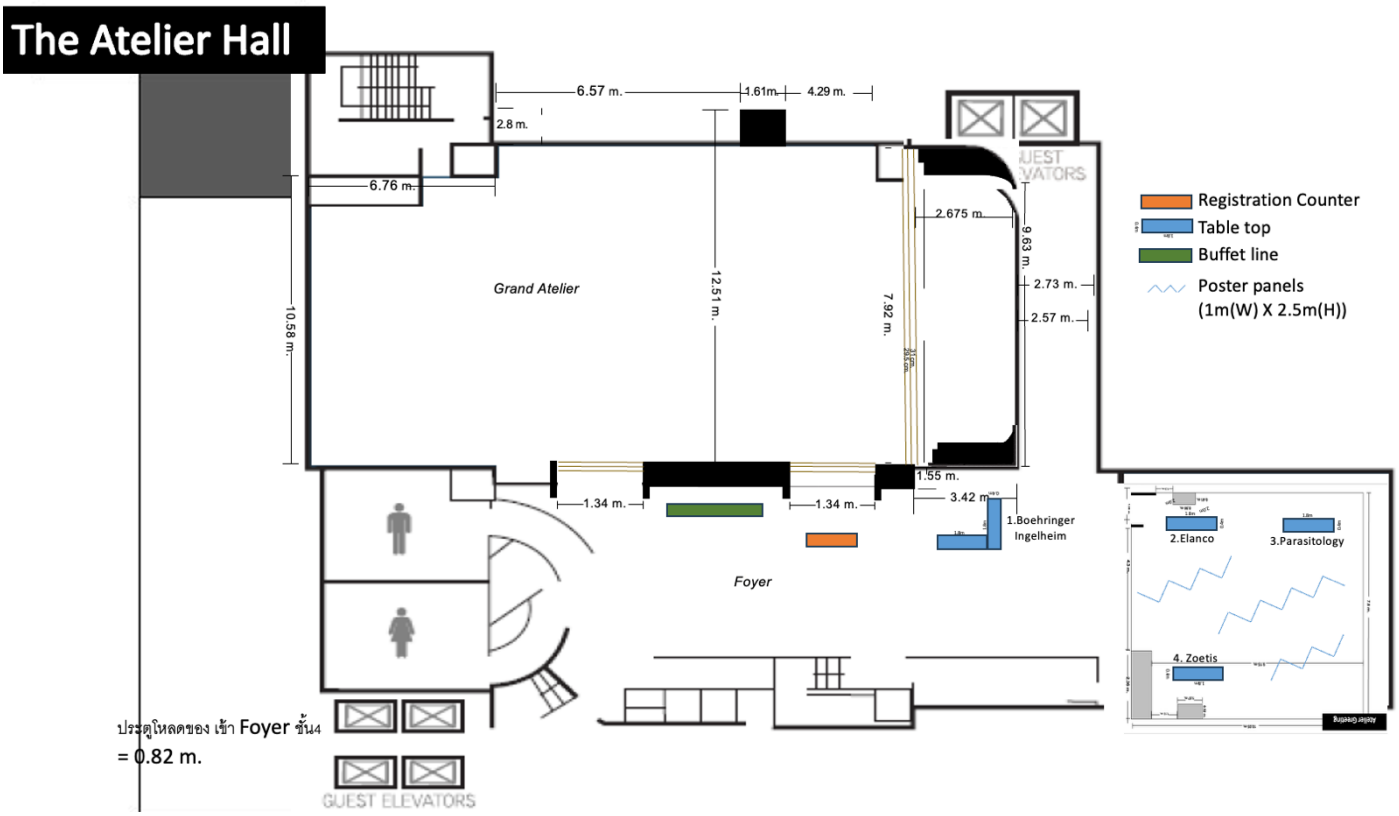
Professor Andrea ZATELLI

SPEAKER

Andrea Zatelli, DVM, graduated from the University of Veterinary Medicine in Parma, Italy in 1992. Following internships in internal medicine in Europe and the United States, he worked as a clinician in Italy until 2012 and then as a consultant in Malta until 2019. In 2005, he received the International Renal Interest Society (IRIS) Award "in recognition of outstanding basic and clinical research by an individual in the field of nephrology". He founded the Canine Leishmaniosis Working Group (www.gruppoleishmania.org).

In 2020, he joined the Department of Veterinary Medicine at the University of Bari, where he currently serves as a full professor of internal medicine.
His research focuses primarily on canine nephrology and urology, with a particular emphasis on CVBDs, renal disease, and the diagnosis and treatment of canine glomerulopathies. His other research interests include leishmaniosis and dirofilariosis. He has authored several scientific publications and edited the handbook Nephrology and Urology of Small Animals.

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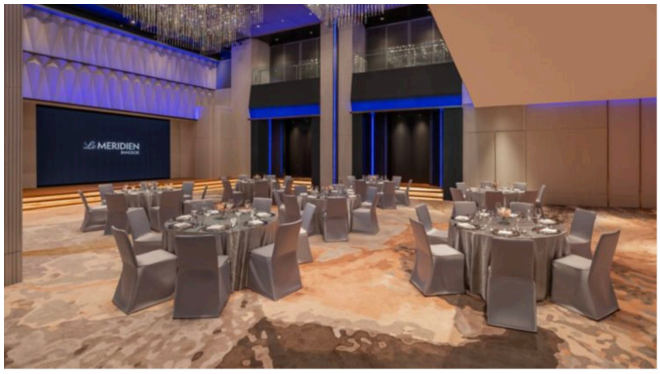
LE MERIDIEN BANGKOK

ADDRESS: 40/5 Surawong Road

Si Phraya, Bang Rak

Bangkok 10500, THAILAND

TEL: +66 2 232 8888



MAIN CONGRESS

ATELIER HALL, LEVEL 4



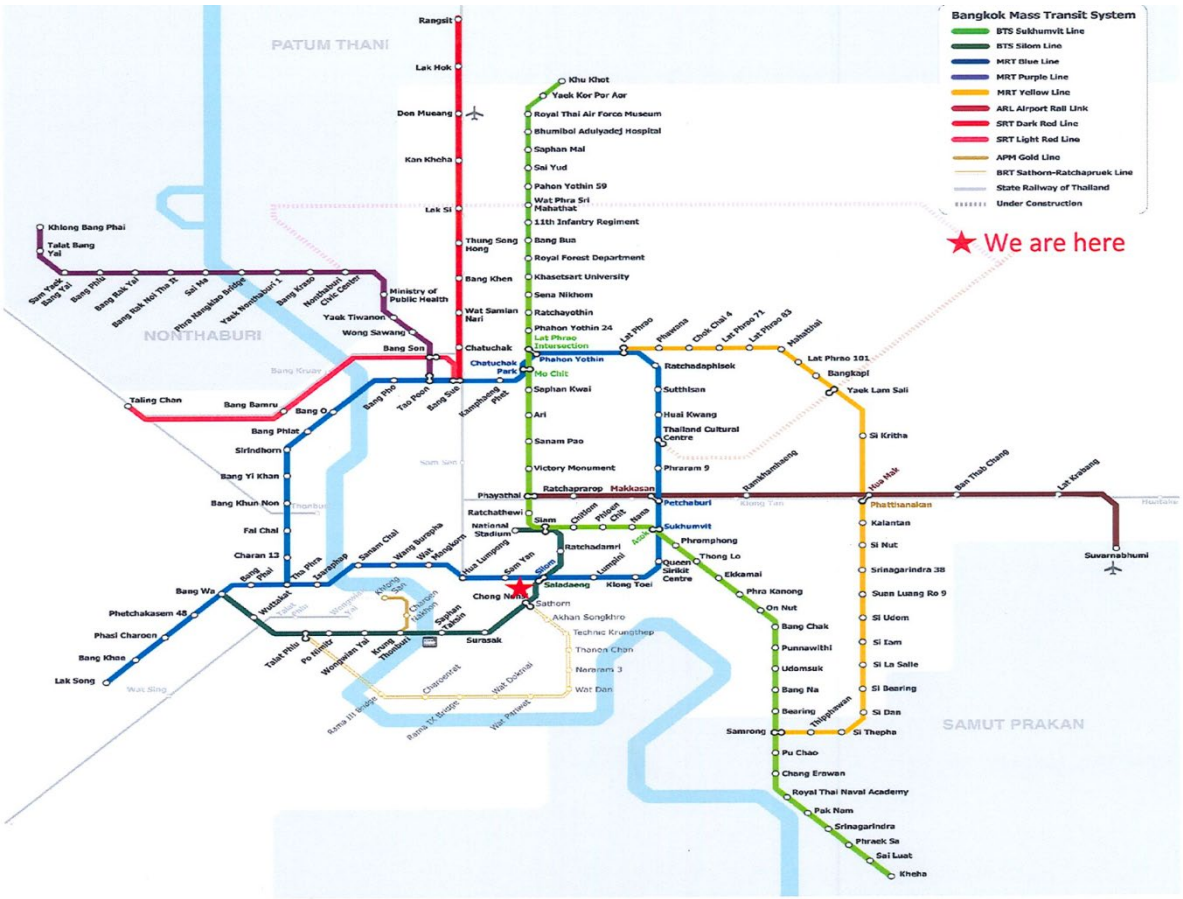
LUNCH AREA

LATEST RECIPE, LEVEL 2



Parking is complimentary within Le Meridien Bangkok Hotel

BTS STATION


Bangkok Mass Transit System
BTS Sukhumvit Line
BTS Silom Line
MRT Blue Line
MRT Purple Line
MRT Yellow Line
ARL Airport Rail Link
SRT Dark Red Line
SRT Light Red Line
APM Gold Line
BRT Sathorn-Ratchapruek Line
State Railway of Thailand
Under Construction
We are here
PATUM THANI
NONTHABURI
SAMUT PRAKAN
Rangsit
Lak Hok
Don Mueang
Kan Khcha
Lak Si
Thung Song Hong
Bang Khen
Wat Samian Nari
Chatuchak
Khu Khot
Yaek Kor Por Aor
Royal Thai Air Force Museum
Bhumibol Adulyadej Hospital
Saphan Mai
Soi Yud
Pahon Yothin 59
Wat Phra Sri Mahathat
11th Infantry Regiment
Bang Bua
Royal Forest Department
Khasetsart University
Sena Nikhom
Ratchayothin
Phahon Yothin 24
Lat Phrao Intersection
Phahon Yothin
Mo Chit
Sophan Kwai
Ari
Sanam Pao
Victory Monument
Phayathai
Ratchathewi
National Stadium
Siam
Chidlom
Phloen Chit
Nana
Sukhumvit
Ratchadamri
Lumpini
Queen Sirikit Centre
Khlong Toei
Saladaeng
Chong Nonsi
Sathorn
Surasak
Silom
Sam Yan
Hua Lumpong
Wat Mangkon
Sampeng
Wang Burapha
Saphan Taksin
Krung Thonburi
Wong Wian Yai
Talat Phlu
Wutthakat
Bang Wa
Phetchakasem 48
Phasi Charoen
Bang Khae
Lak Song
Bang Phai
Tha Phra
Charan 13
Samae Dam
Khlong Bang Phai
Talat Bang Yai
Sam Yaek Bang Yai
Bang Phlu
Bang Rak Noi Tha It
Sai Ma
Phra Nangklao Bridge
Yaek Nonthaburi 1
Bang Kruai
Nonthaburi Civic Center
Ministry of Public Health
Yaek Tiwanon
Wong Sawang
Bang Son
Bang Sue
Tao Poon
Bang Pho
Kamphaeng Phet
Taling Chan
Bang Bamru
Bang O
Bang Phlat
Sirindhorn
Bang Yi Khan
Bang Khun Non
Fai Chai
Lat Phrao
Phawana
Chok Chai 4
Lat Phrao 71
Lat Phrao 83
Mahathai
Lat Phrao 101
Bangkapi
Yaek Lam Sali
Ratchadaphisek
Sutthisan
Huai Kwang
Thailand Cultural Centre
Phraram 9
Ramkhamhaeng
Si Kritha
Hua Mak
Phatthanakan
Kalantan
Si Nut
Srinagarindra 38
Suan Luang Rama 9
Si Udom
Si Iam
Si La Salle
Si Bearing
Si Dan
Si Thepha
Thiphawan
Samrong
Pu Chao
Chong Erawan
Royal Thai Naval Academy
Pak Nom
Srinagarindra
Phraek Sa
Sai Luat
Kheha
Ekkamai
Phra Kanong
On Nut
Bang Chak
Punnawithi
Udomsuk
Bang Na
Bearing
Phromphong
Thong Lo
Asoke
Nana
Ban Thap Chang
Lat Krabang
Suvarnabhumi
Makkasan
Ratchaprarop
Akhan Songkhro
Techno Krungthep
Thanon Chan
Nonram 3
Wat Dan
Wat Dokmai
Wat Pariwat
Chaiyaphruek
Rama III Bridge
Rama IX Bridge
Wat Sing

NEW!

BRAVECTO 365™

365 DAYS*

TICK AND FLEA PROTECTION, ONLY IN ONE DOSE

ใบอนุญาตเลขที่ : ขศ. 2-6553/2568



Control of tick and **reduction** of the risk of infection with ***Babesia canis canis*** **for up to 365 days*.**

Control of flea infestations, **flea allergy dermatitis (FAD)** and **reduction** of the risk of infection with ***Dipylidium caninum*** **for up to 365 days*.**



For injection (SC) for dogs.
For all breeds, over 6 months of age.

Improve client loyalty and trust in your clinic

VET EXCLUSIVE

Assured administration only at the veterinary clinic.

COMPLIANCE

Only one dose ensures complete compliance.

CONFIDENCE

Proven safe for up to 5X the recommended dose.

Bravecto 365: Fluralaner 150 mg/ml powder and solvent for suspension for injection for dogs. **Indications:** For the treatment of tick and flea infestations in dogs.This veterinary medicinal product is a systemic insecticide and acaricide that provides: immediate and persistent flea *(Ctenocephalides felis* and *Ctenocephalides canis)* killing activity for 12 months, persistent tick killing activity from 3 days to 12 months after treatment for *Ixodes ricinus*, *Ixodes hexagonus* and *Dermacentor reticulatus*, persistent tick killing activity from 4 days to 12 months after treatment for *Rhipicephalus sanguineus*. Fleas and ticks must attach to the host and commence feeding in order to be exposed to the active substance. The veterinary medicinal product can be used as part of a treatment strategy for the control of flea allergy dermatitis (FAD). For reduction of the risk of infection with *Babesia canis canis* via transmission by *Dermacentor reticulatus* from day 3 after treatment for up to 12 months. The effect is indirect due to the veterinary medicinal product's activity against the vector. For reduction of the risk of infection with *Dipylidium caninum* via transmission by *Ctenocephalides felis* for up to 12 months. The effect is indirect due to the veterinary medicinal product's activity against the vector. **Dosage and route administration:** Subcutaneous use. Administer 0.1 ml of reconstituted suspension per kg body weight (equivalent to 15 mg fluralaner per kg body weight) subcutaneously, e.g. between the shoulder blades (dorso-scapular region) of the dog. **Contraindications:** Do not use in cases of hypersensitivity to the active substance or to any of the excipients. **Adverse events:** common (1 to 10 animals / 100 animals treated) - injection site swelling1, uncommon (1 to 10 animals / 1,000 animals treated) decreased appetite, tiredness or hyperaemic mucous membranes. very rare (<1 animal / 10 000 animals treated, including isolated reports) muscle tremor, ataxia or convulsion. **Special precautions for safe use in the target species:** Safety of the product has not been assessed in dogs with pre-existing epilepsy. In the absence of available data, the veterinary medicinal product should not be used on dogs less than 6 months old. Special precautions to be taken by the person administering the veterinary medicinal product to animals: Hypersensitivity reactions to fluralaner or benzyl alcohol in humans have been reported, which can potentially be serious. Also, injection site reactions may occur.This veterinary medicinal product is to be administered only by veterinarians or under their close supervision. **Use during pregnancy or lactation:** The safety of the veterinary medicinal product has not been established during pregnancy and lactation. Use only according to the benefit-risk assessment by the responsible veterinarian. **Overdose:** Following the subcutaneous administration of 3 and 5 times the recommended dose of 15 mg fluralaner/kg body weight every 4 months for a total of 6 doses (Days 1, 120, 239, 358, 477 and 596) to 6 months old puppies, the only treatment-related finding was limited to injection site swellings that resolved over time.The active substance fluralaner was well tolerated in Collies with a deficient multidrug-resistance- protein 1 (MDR1 -/-) following single oral administration at 3 times the maximum recommended dose (168 mg/kg body weight). Since the peak systemic exposure to fluralaner after subcutaneous administration is not higher compared to oral administration, the subcutaneous injection of the veterinary medicinal product is considered safe in MDR1(-/-) dog. **Shelf life:** Shelf life of the veterinary medicinal product as packaged for sale: 3 years Shelf life after reconstitution according to directions: 3 months. **Storage condition:** Store below 30 °C.

Remark: *365 days = 12 months

บราเวคโต 365 เลขทะเบียน 1F 3/68 (NC)
โปรดอ่านรายละเอียดเพิ่มเติมในเอกสารกำกับยา
ความถูกต้องของโฆษณานี้เป็นความรับผิดชอบของผู้โฆษณายานี้ได้ดำเนินการโดยสำนักงานคณะกรรมการอาหารและยา

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