



OIE GLOBAL CONFERENCE ON AQUATIC ANIMAL HEALTH

COLLABORATION, SUSTAINABILITY: OUR FUTURE
SANTIAGO, CHILE, 2-4 APRIL 2019

Presentations*

OIE Global Conference on Aquatic Animal Health: Collaboration, sustainability: our future Santiago, Chile, 2–4 April 2019		
Day 1: Tuesday 2 April 2019 – Opening Session		
Keynote addresses and Panel discussion Chair: Ingo Ernst, President, OIE Aquatic Animal Health Standards Commission		
	The global seafood revolution – George Chamberlain (USA) Seafood & human welfare – Randall Brummet (USA)	
Session 1: Managing transboundary and emerging diseases Chair: Ingo Ernst		
	Theme	Speaker
	A new approach to managing emerging aquatic animal diseases	Edmund Peeler Vice-President, OIE Aquatic Animal Health Standards Commission
	The history of aquatic animal disease emergence and spread	Tomoyoshi Yoshinaga Japan
	Lessons learned from the emergence of AHPND, EHP, and white faeces disease	Loc Tran Vietnam
	Global cooperation to manage Tilapia lake virus – an emerging disease	Henrique Cesar Pereira Figueiredo Brazil
	Protecting biodiversity from an emerging disease of amphibians – <i>Batrachochytrium salamandrivorans</i>	Jonathan Kolby USA
	A known threat in a new environment —the emergency response to infection with white spot syndrome virus in Australia	Kerrod Beattie Australia
	How can public and private sectors share responsibility for managing aquatic animal diseases?	Katie Scutt Australia
Day 2: Wednesday 3 April 2019		
Session 2: Biosecurity in aquaculture Chair: Alicia Gallardo Lagno, Vice-President, OIE Aquatic Animal Health Standards Commission		
	Theme	Speaker
	Aquaculture biosecurity seen from the ground	Victoria Alday-Sanz Spain
	Biosecurity in livestock production: are there lessons to be learned for aquaculture?	Nigel Gibbens United Kingdom
	Applying biosecurity in aquaculture at a national level	Marcela Lara Chile

*Please note that some presentations are not available as requested by the speaker or because of their format.

	The importance of biosecurity for market access	Eduardo Rodriguez Iceland
	Biosecurity in shrimp production	U Win Latt Myanmar
	Biosecurity in tilapia production	Vishnumurthy Mohan Chadag Worldfish
Session 3: Advances in disease management Chair: Kristina Landsverk, Food Safety Authority, Norway		
	Understanding and managing aquatic animal health during the aquaculture revolution to 2050	Grant Stentiford United Kingdom
	Accelerated breeding for resistance – white spot syndrome virus resistant black tiger prawns	Jiun-Yan Huang Chinese Taipei
	An integrated approach to the use of veterinary medicines in aquatic animal health management	Ben North Pharmaq
	The prudent use of antimicrobial agents in aquatic animals	Kristina Landsverk Norway
	OIE Strategy on Antimicrobial Resistance and the Prudent Use of Antimicrobials	Matthew Stone Deputy Director General, OIE
	Aquaculture and the Progressive Management Pathway for Improving Aquaculture Biosecurity – a new initiative	Árni M. Mathiesen FAO
Session 4: OIE international standards Chair: Kevin Christison, OIE Aquatic Animal Health Standards Commission		
	The importance of OIE Aquatic Standards to meet future challenges of aquaculture	Ingo Ernst
	Why disease reporting is fundamental to aquatic animal health?	Edmund Peeler
	Update on the OIE World Animal Health Database (OIE WAHIS)	Matthew Stone
	Update on the OIE PVS Tool: Aquatic	Stian Johnsen OIE
Day 3: Thursday 4 April 2019		
Session 5: Aquatic animal health – our future Chair: Edmund Peeler		
Time	Theme	Facilitator
	2030 – A future vision for management of Aquatic Animal Health	Ingo Ernst