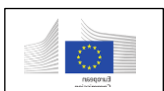


JOINT ARMOR CLUSTER EVENT



ARMOR

Wageningen
Thursday 16 February 2023



















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Science meets Industry: Joint ArMoR Cluster meeting:





Reducing antimicrobial use in Livestock

Wageningen, Thursday 16 February 2023

9:30	5'	Opening and Welcome	
	10'	China in the HealthyLivestock project <i>Speaker: Shuming Yang</i>	
	15'	Introduction HealthyLivestock project and ArMoR cluster <i>Speaker: Hans Spoolder</i>	
	15'	EU commission <i>Speaker : Jean Charles Cavitte</i>	
	15'	AMR Multi-Stakeholder Partnership Platform <i>Speaker: Nelea Motriuc (UN FAO) (on-line)</i>	
		Pitches of current Horizon2020 projects in the ArMoR cluster, other projects and industries on reducing AMU and AMR	
10:35		<i>Introduction by the chair: Hans Spoolder</i>	
	7'	DISARM project legacy: Disseminating innovation in Antibiotic Resistance Management <i>Speaker: Helena C. de Carvalho Ferreira</i>	
	7'	The Schippers Group: Biosecurity measures to reduce AMR: theory versus practice <i>Speaker: Joost van den Borne</i>	
	7'	HealthyLivestock: Traditional Chinese Medicines in fighting AMR <i>Speaker: Janxi Li (on-line)</i>	

	7'	HealthyLivestock: <i>Comprehensive Application Plan of Technologies on Reducing & Replacing Antibiotics in Large-scale Pig Farms of Dabeinong Group</i> <i>Speaker: Dr. Weiping Song (on-line)</i>	 HealthyLivestock 健康畜禽
	7'	ROADMAP: <i>Rethinking the use of antimicrobials in livestock production systems</i> <i>Speaker: Annick Spaans</i>	
11:10 - 11:35	25'	COFFEE / TEA BREAK	
		Pitches of current Horizon2020 projects in the ArMoR cluster, other projects and industries on reducing AMU and AMR	
11:35	7'	AVANT: <i>Alternatives to Veterinary antimicrobials</i> <i>Speaker: Alfons Jansman</i>	
	7'	HealthyLivestock: <i>Practices of Applying Antibiotics Reduction Technologies in Broiler Farming?</i> <i>Speaker: Dr. Yi Xu (on-line)</i>	 HealthyLivestock 健康畜禽
	7'	BM-FARM: <i>Use of biomarkers and microbiome to manage pig health and welfare and reduce AMR</i> <i>Speaker: Edgar Garcia Manzanilla</i>	 BM-FARM
	7'	AMRILS: <i>An integrated approach to understanding AMR in livestock production systems</i> <i>Speaker: William Gaze (on-line)</i>	
	7'	FARM-CARE: <i>A One-Health approach to improve biosecurity and welfare and reduce AMR in pig farms</i> <i>Speaker: Edgar Garcia Manzanilla</i>	
	7'	HealthyLivestock: <i>Reducing antimicrobial usage through improved pig health & welfare</i> <i>Speaker: Stephanie Meyer (Zoetis)</i>	 HealthyLivestock 健康畜禽

	7'	NeoGiANT: <i>The power of grape extracts: antimicrobial and antioxidant properties to prevent the use of antibiotics in farmed animals</i> <i>Speaker: Marta Lores</i>	
	7'	Value of AMR monitoring in veterinary pathogens and the importance of reliable and representative data <i>Speaker: Jeanine Wiegel (Royal GD, Netherlands)</i>	
	7'	PigChamp: <i>Innovative digital system to monitor and control external biosecurity of livestock farms</i> <i>Speaker: Carlos Piñeiro</i>	
12:50 - 14:00	70'	NETWORKING LUNCH (Market style: walking along posters and stands for food and information)	
14:00 - 14:45	45'	ROUND TABLE discussion with <ul style="list-style-type: none"> - Jean Charles Cavitte (EU Commission) - Rens van Dobbenburgh (FVE) - Yu Qiu (UN FAO) - Cat McLaughlin (EPRUMA) (on-line) - Adam Drosio (Copa Cogeca) - Clare Carlisle (Animal Health Europe) (on-line) - Joost van den Borne (Schippers Group) 	
		Pitches of current Horizon2020 projects in the ArMoR cluster, other projects and industries on reducing AMU and AMR	
		<i>Chaired by Bas Kemp</i>	
14:45	7'	<i>Effect of different hatching systems on chick quality, welfare and disease resilience of young breeder flocks offspring</i> <i>Speaker: Bas Kemp</i>	

	7'	<p>NetPoulSafe: <i>A risk-based scoring tool to quantify and improve biosecurity in poultry production: alternative approaches to reduce AMU</i> <i>Speaker: Arthi Amalraj</i></p>	 <p>NetPoulSafe</p>
	7'	<p><i>A blend of organic acids, medium chain fatty acids, slow release C12, target release butyrates and a phenolic compound contributes to maturation of the gut in newly weaned piglets</i> <i>Speaker: Sandra Van Kuijk (Trouw Nutrition)</i></p>	 <p>trouw nutrition a Nutreco company</p>
	7'	<p>Piglets Treatment System BV- Health System <i>Speaker: Twan Claessens (Health Injector)</i></p>	 <p>Health Injector</p>
	7'	<p>Biopigee: <i>Support Tools from the BIOPIGEE Project to Control Salmonella and HEV</i> <i>Speaker: Tamino Dubbert (on-line)</i></p>	 <p>ne HEALTHEJP BIOPIGEE</p>
15:30 - 15:40	10'	<p>Vote - for the best presented pitch - for the most promising solution to fight AMR (vote with mentimeter)</p>	
15:40 - 16:10	30'	<p>COFFEE / TEA BREAK (Market style/ information stands)</p>	
16:10 - 16:30	25'	<p>Plenary discussion Around some statements (with mentimeter)</p>	
16:30 - 16:45	15'	<p>Final conclusions & closure</p>	
16:45 - 17:30		<p>Drinks</p>	