LinkTADs

D8.7Final dissemination event in China - proceedings

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D8.7
Final dissemination event in China - proceedings

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DisseminationLevel		
PU	Public	**X**
PP	Restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	

History			
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Partnership

Food and Agriculture Organization of the United Nations

Animal Production and Health Section

Joint FAO/IAEA Programme for Nuclear Techniques in Food and Agriculture

europa media

Europa Media Non-profit Ltd.

RoyalVeterinaryCollege

Centre de CoopérationInternationaleenRechercheAgronomiquepour le Développement.

NationalVeterinaryInstitute

Shanghai Veterinary Research Institute

Harbin Veterinary Research Institute

China Animal Health and Epidemiology Center

China Animal Disease Control Center

Sociedade Portuguesa de Inovação

HuazhongAgriculturalUniversity

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01

Introduction

1 Introduction

This document is developed as part of the "LinkTADs – Linking Epidemiology and Laboratory Research on Trans-boundary Animal Diseases and Zoonoses in China and EU" project funded by the European Community's Seventh Framework Programme (FP7/2007-2013) under grant agreement no. 613804.

This document aims to present the results from the LinkTADs Final Event on 19thOctober,2016, in Kunming, China.

Additionally, a section of Annexes is included, presenting the Event agenda.

LinkTADs

02.

Final Event in China

2 Final Event in China

Launched in October 2013, LinkTADs has entered into its last year in 2016. As planned, two final events were organized in Europe and China. The Final Event of LinkTADs in China took place on 19 October, 2016 as a special session within the Framework of the 12th Symposium of the Chinese Association of Animal Science and Veterinary Medicine, which was organized in Kunming, China.

62 audiences (40 men and 22 women) from Chinese veterinary institutes, agricultural universities and industries attended the event, as well as representative from the LinkTADs partners. The event started at 19:00 on 19 October and lasted for two hours. Partners shared with the audience information on the main outcomes of LinkTADs, EU-China cooperation and future opportunities in animal health and some of the tools provided by LinkTADs to facilitate the research community to find funds.

A scientific poster session with 22 posters from LinkTADs partners was organized in parallel. Those posters showed the latest research progress of the partners in animal health and outcomes of LinkTADs in terms of research cooperation, personal exchanges, stakeholder engagement, public dissemination, etc.

In addition, 5 scientific speakers sponsored by LinkTADs were inserted in the Conference's program. Two of them were keynote speakers (KS). All but one of the speakers belonged to LinkTADs partners:

- Occurrence and Dissemination of Transferable Oxazolidinone Resistance among Bacteria from Humans and Animals - Stefan Schwartz, Institute of Microbiology and Epizootics, Freie Universität Berlin, Germany (KS)
- How can epidemiological research contribute towards the design of brucellosis control programs in endemic settings? - Javier Guitian, RVC (KS)
- Over-expression of IL-7 extends the humoral immune responses induced by the rabies virus - Ling Zhao, Huazhong Agricultural University (HZAU)
- Global investigation of the molecular mechanism(s) which is/are responsible for regulation of inflammatory response in porcine respiratory disease complex RNA-Seq - Yafeng Qiu (SHVRI)
- Identification of a novel bufa virus in domestic pigs by a viral metagenomic approach - Lihong Liu, Swedish National Veterinary Institute (SVA)

Overview of LinkTADs and the main Achievements

Daniel Beltrán-Alcrudo, Food and Agriculture Organization (FAO)

The LinkTADs coordinator, Daniel Beltran-Alcrudo from FAO, introduced the project's structure and highlighted the major achievements of the project in terms of networking opportunities (workshops), webinars, short academic exchanges, joint laboratories, trainings, dissemination, publications and project proposals.

EU-China R&I cooperation in the field of Food, Agriculture and Biotechnology (FAB), first results and future opportunities&LinkTADs Online Resources

Xin Dong, Sociedade Portuguesa de Inovação (SPI)

Nicolas Dandois from the EU Delegation to China could not attend the Final Event due to the tight schedule. Xin Dong from SPI presented the EU-China cooperation and future opportunities, especially the EU-China Food, Agriculture and Biotechnology (FAB) Flagship initiative, on behalf of him. The other presentation by Xin Dong about LinkTADs online resources was moved after this presentation. She shared the open-access database of funding and partners developed by LinkTADs to facilitate the researchers to find international partners and funding opportunities.

Joint research and exchange activities supported by LinkTADs

Zhiyong Ma, Shanghai Veterinary research institute, CAAS

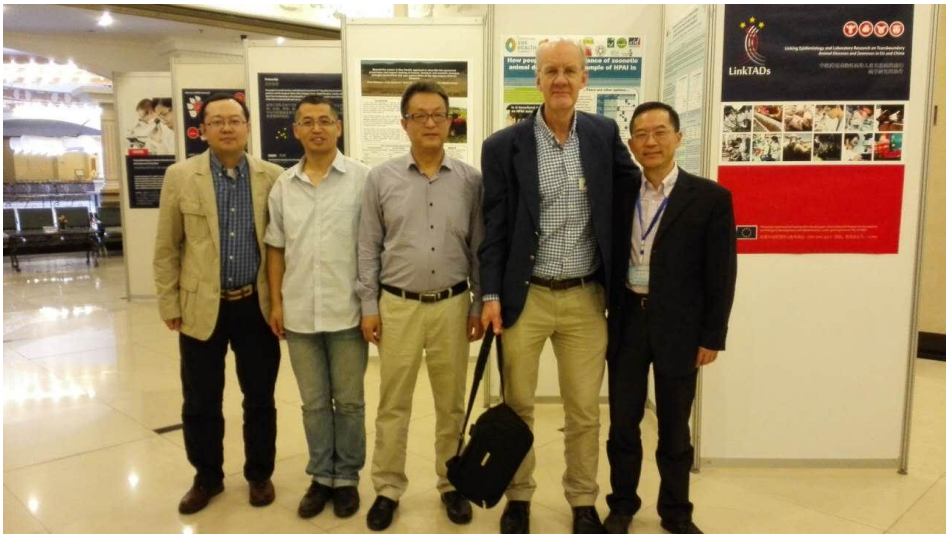
Zhiyong Ma from Shanghai Veterinary Research Institute, CAAS introduced the joint research and exchange activities supported by LinkTADs.

Under WP7 of LinkTADs, the Chinese partners (CAHEC, SHVRI and HVRI)and European partners (RVC, CIRAD and SVA) implemented a series of short-term academic visits and exchange programmes. International joint labs were established and joint research on JEV, CSFV, ASFV and PRDC has been and is currently beingconducted by the EU and Chinese partners.

Applied Research and Teaching Opportunities between the EU and China — **Ana Mateus, Royal Veterinary College (RVC)**

Ana Mateus from RVC gave an overview of the applied research and teaching opportunities between the EU and China to the audience. The importance of the China Field Epidemiology Training Programme for Veterinarians (China FETPV) was stressed.

Poster and Networking Session — **All participants**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03.

Annexes

A. Annex

Dissemination activity 活动安排
Oct. 19（10 月 19 日)
With consecutive translation（现场中文翻译）
18:30-19:00 Registration 入场及注册
19:00-19:20 Overview of LinkTADs and the main Achievements
LinkTADs 项目及主要成果介绍
Daniel Beltrán-Alcrudo, Food and Agriculture Organization (FAO)
19:20-19:40 EU-China R&I cooperation in the field of Food, Agriculture and Biotechnology (FAB), first results and future opportunities
中欧食品农业和生物技术领域科技创新合作的初步成果和未来机会
NicolasDandois,Delegation of the European Union to China
19:40-20:00 Joint research and exchange activities supported by LinkTADs
LinkTADs 项目支持的合作研究和交流活动
Ma Zhiyong, Shanghai Veterinary research institute, CAAS
20:00-20:20 Applied Research and Teaching Opportunitiesbetween the EU and China
中欧应用研究与培训活动
Ana Mateus, Royal Veterinary College (RVC)
20:20-20:30 LinkTADs Online Resources
LinkTADs 相关网络资源
Dong Xin, SPI
20:30-21:00 Poster and networking session（with reception）
海报展示、自由互动（有茶点供应）

Scientific presentations 大会报告预告（aligned with main conference)
20 October（10 月 20 日）
English only 仅英文
Keynote speech 主会场大会报告
10:00-10:30
Prof Stefan Schwartz,Institute of Microbiology and Epizootics, FreieUniversität Berlin, Germany
Occurrence and Dissemination of Transferable Oxazolidinone Resistance among Bacteria from Humans and Animals
Keynote speech 主会场大会报告
14:30-15:00
Prof Javier Guitian, Royal Veterinary College (RVC)
How can epidemiological research contribute towards the design of brucellosis control programs in endemic settings?
21 October（10 月 21 日）
Chinese only（仅中文）
Parallel Sessions（分会场）
Immunology 免疫学分会场– Oral Presentation 口头报告

8:45-9:00

Dr Ling Zhao 赵凌副教授华中农业大学（HZAU）

Overexpression of IL-7 extends the humoral immune responses induced by the rabies virus
IL-7 促进狂犬疫苗免疫记忆的作用与机制研究

16:30-16:45

Dr Yafeng Qiu 邱亚峰博士上海兽医研究所（SHVRI）

Global investigation of the molecular mechanism(s) which is /are responsible for regulation of inflammatory response in porcine respiratory disease complex RNA-Seq

挖掘调控猪呼吸道综合征炎性反应关键分子

Biotechnology 生物技术分会场– Oral Presentation 口头报告

8:45-9:00

Dr Lihong Liu 刘利红博士瑞典国家兽医研究所（SVA）

Identification of a novel bufavirus in domestic pigs by a viral metagenomic approach

采用宏基因组学方法从家猪体内发现新 bufa 病毒