

CamCon

List of Presentations/Posters as of April 2015

CamCon in general

- Madsen et al. (2014). CamCon. Novel approaches to *Campylobacter* control in primary poultry production. Oral presentation at the NFU *Campylobacter* Conference. National Farmers Union, Warwickshire, UK, March 28 2014.
- Hofshagen M, Humphrey T, Wagenaar JA, Christensen LS, Nauta M, Madsen M, Rosenquist H. CamCon - a novel approach to controlling *Campylobacter* in primary poultry production. Oral presentation at CHRO 2011.
- Rosenquist H, Humphrey T, Wagenaar JA, Christensen LS, Nauta M, Madsen M, Hofshagen M. CamCon. Oral presentation at avec 2011.
- Rosenquist H, Williams N, Wagenaar JA, Josefsen M, Nauta M, Madsen M, Hofshagen M (2013) CamCon - novel approaches to control *Campylobacter* in primary poultry production. Oral presentation at CHRO 2013 (O54b)
- Rosenquist H, Williams N, Wagenaar JA, Josefsen M, Nauta M, Madsen M, Høg BB, Cerdà-Cuéllar M, Osek J, Hald B, Willemsen P, van Horne P, Dolz R, Merga Y, Rushton S, Sommer H, Azeredo J, Radomska K, Søndergaard M, Hofshagen M (2013) CamCon - novel approaches to control *Campylobacter* in primary poultry production. Safefood *Campylobacter* Knowledge Network, Ireland

WP1

- Borck B, Rosenquist H, Sørensen AIV, Larsen LS, Osek J, Wiczorek K, Kusyk P, Cerdà-Cuéllar M, Dolz R, Urdaneta S, David B, Hofshagen M, Wagenaar JA, Bolder N, Jorgensen F, Williams N, Merga Y, Humphrey T. Broiler production management in six European countries - similarities and differences. Poster CHRO 2011.
- Bahrndorf et al. (2013) *Musca domestica* as a potential vector of *Campylobacter jejuni*. CHRO 2013 Abstract p151.
- Anders Kjærsgaard, Wolf U. Blanckenhorn, Cino Pertoldi, Volker Loeschcke, Christian Kaufmann, Birthe Hald, Nonito Pagès, Simon Bahrndorff. Dispersal, behavioral responses and thermal adaptation in *Musca domestica*. Abstract. The Seventh International Symposium on Molecular Insect Science, Amsterdam. 13 - 16 July, 2014.
- Royden et al. (2013). A Role for Flies (*Diptera*) in the Transmission of *Campylobacter*? CHRO 2013, Poster P236.
- Sommer et al. (2013). CamCon - Multi national study of *Campylobacter* risk factors on broiler farms, Part one - Denmark and Norway. CHRO 2013, Poster P272.
- Urdaneta et al. (2013). Dynamics of *Campylobacter* spp. infection in Spanish broiler farms: a longitudinal 18-months study. CHRO 2013, Poster P119.
- Urdaneta et al. (2013). House fly (*Musca domestica*) as a vector for *Campylobacter jejuni* and *Campylobacter coli* in Spanish broiler farms. CHRO 2013, Oral presentation O57b.
- Urdaneta et al. (2013). Papel de la mosca doméstica (*Musca domestica*) como vector de *Campylobacter jejuni* y *Campylobacter coli* en granjas de pollos de engorde de España. Poster. The 50th Scientific poultry congress (WPSA-AECA), Spain.
- S. Urdaneta, R. Dolz, M. Cerdà-Cuéllar. (2013). Prevalencia y estacionalidad de *Campylobacter* termófilos en granjas de pollos de engorde de Cataluña. Poster. The 50th Scientific poultry congress (WPSA-AECA), Spain.
- Wiczorek, K., J. Osek. 2013. *Campylobacter* contamination of chicken carcasses in relation with their prevalence in poultry flocks. Proceedings of the Conference "Food Safety Risk Analysis - Fifty years with Codex Alimentarius in the European Region", Pulawy, Poland, 19-20 September 2013, p. 83
- Wiczorek, K., J. Osek. 2014. Geographical distribution of *Campylobacter* species in poultry flocks and chicken carcasses in Poland. Proceedings of the Food Micro 2014 Conference, Nantes, France, 1-4 September 2014, No. 422
- Wiczorek, K., J. Osek. 2014. Distribution of antibiotic resistant *Campylobacter* isolated from poultry flocks and corresponding carcasses in Poland. Proceedings of international Conference "Current Approaches to Health and Diseases in Animals and Humans. Lublin, September 19-20, 2014, p. 91 (oral presentation)

WP2

- Hald et al. (2013). Fly screens in Spanish broiler houses - an initial pilot study. CHRO2013, Poster P147.
- Lowman et al. (2013). Fly Screening 101: Technical approaches to ensure ventilation performance without flies. CHRO2013, Poster P415.
- Radomska et al. (2013). Immunogenicity of a *Campylobacter jejuni* flagellin-based subunit vaccine in chickens. CHRO2013, Oral presentation O36b.
- M. Cerdà-Cuéllar. (2013). Control futuro de *Campylobacter* en broilers. The 50th Scientific poultry congress (WPSA-AECA), Spain. Invited talk.
- M. Cerdà-Cuéllar, L. Laureano, T. Ayats, A. Corujo, A. Fernández, E. Vidal, B. Hald, R. Dolz. (2014). Eficacia de la intensificación de las medidas de bioseguridad en granjas de pollos de engorde frente a la colonización de *Campylobacter* termófilos. 51 Symposium Científico de Avicultura (AECA), Valencia, Spain. Abstract/Poster.
- M. Cerdà-Cuéllar, L. Laureano, A. Corujo, A. Fernández, E. Vidal, M. Madsen, B. Hald, R. Dolz. (2014). Implementación de medidas de bioseguridad en granjas de *broilers* para reducir la prevalencia de *Campylobacter*: cuestiones prácticas, problemas y soluciones. 51 Symposium Científico de Avicultura (AECA-WPSA), 2-3 October 2014, Valencia, Spain. Abstract/Poster.
- M. Cerdà-Cuéllar (2014). Technical seminar for the poultry sector, organized by the Agriculture Department of Catalonia. *Campylobacter* control in broiler farms.
- Radomska et al. (2014). In ovo vaccination with chimeric *Campylobacter jejuni* flagellin with intrinsic adjuvant activity. AIRG2014, Oral presentation S7-1.

WP3

- Søndergaard et al. (2013). Low cost semi-continuous quantification of *Campylobacter* by air sampling in broiler houses. CHRO 2013, Poster P272.

WP5

- Madsen et al. (2013). Towards a best practice for *Campylobacter* prevention at farm and house level. CHRO2013, Poster and Oral presentation O32b.

In addition: Presentations at Final Stakeholder Seminar April 2015.