



The repertoire of antimicrobial molecules of egg white

Sophie Réhault-Godbert

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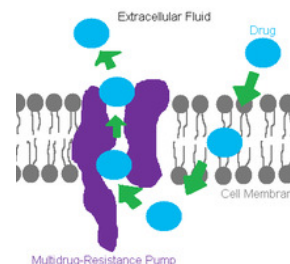
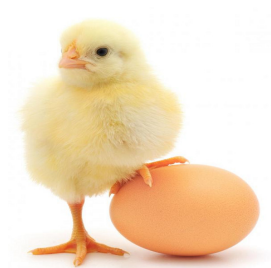
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Workshop on MDR pump efflux pumps and *Salmonella*

March 5th 2013

Faculty of Veterinary Medicine, Salisburylaan 133, Merelbeke, Auditorium D.

9h30-9h40: Welcome

9h40-10h15: Axel Cloeckert (Institut National de la Recherche Agronomique (INRA), UMR1282 Infectiologie et Santé Publique, Nouzilly, France) ***MDR efflux pumps and antibiotic resistance in Salmonella***

10h15-10h50: Kunihiro Nishino (Laboratory of Microbiology and Infectious Diseases, Institute of Scientific and Industrial Research, Osaka University Ibaraki, Osaka, Japan) ***MDR efflux pumps and bacterial virulence***

10h50-11h10: coffee break

11h10-11h45: Filip Van Immerseel (Ghent University, Faculty of Veterinary Medicine, Department of Pathology, Bacteriology and Avian Diseases, Belgium) ***Insights in the mechanisms of Salmonella Enteritidis to colonize the chicken reproductive organs and to contaminate eggs***

11h45-12h20: Sophie Réhault (Institut National de la Recherche Agronomique (INRA), UR83 Recherches Avicoles, Infectiologie et Santé Publique, Nouzilly, France) ***The repertoire of antimicrobial molecules in egg white***

12h20-14h00: lunch

14h00-14h35: Hisham Ibrahim (University of Kagoshima, Department of Biochemistry and Biotechnology, Kagoshima, Japan) ***Decoding the Functional Rules of Polypeptides in Egg Albumen: New Therapeutic Hope***

14h35-15h10: Ruth Raspoet (Ghent University, Faculty of Veterinary Medicine, Department of Pathology, Bacteriology and Avian Diseases, Belgium) ***The role of multi drug efflux systems and the TolC outer membrane channel in the survival of Salmonella Enteritidis in egg white***

15h10: Closure