

## Prof Ludovic ORLANDO, PhD, HDR

### Invited Presentations (120 in 25 countries, including 28 Keynotes (K); 3 PS = Plenaries (P); 3 Chairs (C))

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14/12/2018	In: Ancient Connections In Eurasia, Tuebingen, Germany
05/12/2018	Tracking Six Millenia of Horse Selection, Admixture, And Management With Complete Genome Time-Series, Bern, Switzerland
04/12/2018	In: UE Europe Trends in Ecological Research, ENS Lyon, France
29/11/2018	In: Caucasus Conference, Francfurt, Germany
15/11/2018	Tracking Six Millenia of Horse Selection, Admixture, And Management With Complete Genome Time-Series, Exeter, UK
07/11/2018	Tracking Six Millenia of Horse Selection, Admixture, And Management With Complete Genome Time-Series, Adelaide, Australia
04/11/2018	K. In: Australian Genomic Technologies Association (AGTA) Annual Meeting, Adelaide, Australia
03/11/2018	Exploring the Biological Impact of Colonization in North-East Siberia, Adelaide, Australia
21/10/2018	K. In: Future Perspectives on Ancient Genomics in East Asia, Tokyo, Japan
25/10/2018	Tracking Six Millenia of Horse Selection, Admixture, And Management With Complete Genome Time-Series, Stockholm, Sweden
15/10/2018	In: UE Europe Evolutionary Paleobiology, ENS Lyon, France
19/09/2018	C. In: International Society for Biomolecular Archaeology Conference, Jena, Germany
14/09/2018	K. In: Equine Genome Workshop, Dorothy Russell Havemeyer Foundation, Pavia, Italy
29-31/08/2018	In: Ancient DNA: A Time-Machine to Study Evolution, Leukerbad, Switzerland
03/07/2018	K. In: Journées Ouvertes en Biologie, Informatique et Mathématiques (JOBIM), Marseille, France
11/06/2018	Tracking five millenia of horse domestication using extensive genome time-series Gottingen, Germany.
16/05/2018	Tracking Six Millenia of Horse Selection, Admixture, And Management With Complete Genome Time-Series. Distinguished Lecturer Seminar Series. Jena, Germany
02/05/2018	K. In: Ancient DNA from the sub-seafloor. Exploratory Seminar, Harvard University, USA
18/04/2018	K. In: 1 <sup>st</sup> AsiaEvo Conference, Shenzen, China
17/04/2018	K. In: Fossils and Ancient Genomics Symposium, Chinese National GeneBank, China
28/03/2018	K. In: Penser du coté des animaux (IUF Workshop, Eric Baratay), Lyon, France
15/03/2018	K. In: Symposium of Gene Regulation in Evolution: From Molecular to Extended Phenotype. Mainz, Germany
10/03/2018	Tracking Six Millenia of Horse Selection, Admixture, And Management With Complete Genome Time-Series. Munich, Germany.
16/02/2018	K. In: Ancient DNA techniques for zoonosis research. Berlin, Germany
02/02/2018	Workshop on Population and Speciation Genomics, Cezky Krumlov, Czech Republic
17/01/2018	An Ancient Genomics Perspective on Horse Domestication. Gainesville, USA
13/01/2018	In: Ancient and Degraded DNA, Plant and Animal Genomics Conference San Diego, USA
04/12/2017	In: Trends in Ecological Research Teaching Unit. ENS Lyon, France
13/11/2017	K. In: DAVA workshop Turku, Finland
10/11/2017	In: Evolutionary Paleobiology Teaching Unit. ENS Lyon, France.
25/10/2017	K. In: Distinguished Scientist Fellowship Program, King Saud University, Riyadh, Saudi Arabia.
06/10/2017	In: Comparative Genomics Teaching Unit. ENS Lyon, France
18/07/2017	K. In: TULIP Labex Summer School. Toulouse, France
16/07/2017	K. In: International Society for Animal Genetics conference. Dublin, Ireland
06/07/2017	K. In: Society for Experimental Biology. Gothenburg, Sweden
19/05/2017	K. In: CNRS Environmental DNA workshop. Lautaret, France
17/05/2017	K. In: Young Researchers in Life Sciences conference. Paris, France
10/03/2017	K. In: Illumina Nordic User Group Meeting. Stockholm, Sweden
16/12/2016	K. In: Italian Society for Evolutionary Biology. Ferrara, Italy
13/11/2016	Traveling the past in ancient DNA time capsules. Toulouse, France
13/10/2016	Traveling the past in ancient DNA time capsules. Paris, France

03/10/2016 In: DAVA workshop, Reykjavik, Iceland

01/06/2016 Evolutionary genomics of horse domestication – a tale from ancient DNA. Univ. Lausanne, Switzerland

29/05/2016 Spring School in Bioinformatics and Population Genomics. Leukerbad, Switzerland

26/05/2016 Ancient DNA 2.0: merging biosciences and humanities, Lyon, France

23/05/2016 Reconstructing the domestication of horses, the noblest conquest of mankind. Melbourne, Australia

14/05/2016 Ch. In: The Biology of Genomes. Evolutionary and non-human genomics, Cold Spring Harbor, USA

09/05/2016 Tracking the origins of the horse, the noblest conquest of Mankind. Baker Institute, Cornell Univ., USA

29/04/2016 Reconstructing whole genomes, epigenomes and microbiota from ultrashort ancient DNA fragments. Warwick, UK

07/04/2016 Tracking evolutionary changes with ancient DNA time capsules, Pasteur Institute, Paris, France

25/03/2016 2006-2016: the paleogenomic revolution, National Natural History Museum, Paris, France

17/03/2016 Computational approaches in ancient Genomics and Metagenomics, Jena, Germany

05/03/2016 Tracking recent changes in the genomes, epigenomes and microbiota. Riyadh, Saudi Arabia

12/02/2016 Darwin Day at the Centre for Ecological and Evolution Synthesis. Oslo, Norway

01/02/2015 K. In: Workshop on Population and Speciation Genomics, Český Krumlov, Czech Republic

16/12/2015 The origins of the modern horse, the noblest conquest of Man, Musee de l'Homme, Paris

03/11/2015 K. In: 32<sup>nd</sup> meeting of the 'Group of French Anthropologists', Paris, France

27/10/2015 K. In: Environmental Genomics Workshop, Montpellier, France

14/10/2015 The origins of the modern horse, the noblest conquest of Man, Tuebingen, Germany

11/10/2015 Deciphering the domestication and genetic makeup of the modern horse, the noblest conquest of man. Riyadh, Saudi Arabia

02/10/2015 K. In: Human population genomics and genetic epidemiology, Pasteur Institute, Paris, France

30/09/2015 P, Ch. In: 10<sup>th</sup> International Conference on Behaviour, Physiology and Genetics of Wildlife, Berlin, Germany

12-16/07/2015 K. In: Ancient genomes: a time machine for investigating natural selection. SMBE meeting, Vienna, Austria

21-25/06/2015 K. In: Mathematical and computational evolutionary biology, Porquerolles, France

19/05/2015 K, Ch. In: Studying human evolution from ancient DNA, Jerusalem, Israel

06/05/2015 Reconstructing ancient genomes, epigenomes and metagenomes, Ulaan Baatar, Mongolia

29/04/2015 Equine evolutionary genomics: a tale from modern and ancient genomes, Dublin, Ireland

26/03/2015 K. In: Horses in early history and culture, Aarhus, Denmark

09/02/2015 Molecular paleontology: hunting for the molecular past, Lyon, France

11/01/2015 In: Degraded DNA and Paleogenomics, 21<sup>st</sup> Plant and Animal Genomics meeting, San Diego, US

10/01/2015 In: Equine Workshop, 21<sup>st</sup> Plant and Animal Genomics meeting, San Diego, USA

09/01/2015 Illuminating the last 4 million years of equine evolution. University of Kentucky, USA

08/01/2015 Ancient genomes, proteomes and epigenomes unlock our evolutionary past. University of Louisville, US

10-12/09/2014 In: Next Generation Genomics Symposium, Helsinki, Finland

24/04/2014 In: Eukaryotic –Omics: Exploring and testing with NGS, Geneva, Switzerland

27/03/2014 P. In: ICAZ Archaeozoology Genetics and Morphometrics Working Group, Lisbon, Portugal

06/03/2014 Middle-Pleistocen-omics: towards really old genomes, proteomes and epigenomes, Riyadh, Saudi Arabia

13/02/2014 Evolutionary genomics of living and extinct equids, Basel, Switzerland

11/01/2014 In: Equine Workshop, 22<sup>nd</sup> Plant and Animal Genomics meeting, San Diego, USA

09-13/12/2013 Workshop: Introduction to the bioinformatics of NGS, Toulouse, France

19/11/2013 K, Ch. In: Ancient DNA: the first three decades, Royal Society, London, United Kingdom

11-15/11/2013 In: Adelaide Bioinformatics Workshop, Australian Centre for Ancient DNA, Adelaide, Australia

17/10/2013 P. In: RECOMB satellite meeting on Comparative Genomics, Lyon, France

19/09/2013 In: Adapting to global change in the Mediterranean hotspot. Sevilla, Spain

10/07/2013 In: Equine Genome Workshop, Dorothy Russell Havemeyer Foundation, Azorres, Portugal

07/07/2013 In: FEBS 2013, St Petersburg, Russia

15/03/2013 Horse evolutionary genomics: insights from modern, ancient and really ancient genomes, Dublin, Ireland

13/01/2013 Ancient DNA: from molecules to genomes, San Diego, USA

11/01/2013 In: Equine Workshop, 21<sup>st</sup> Plant and Animal Genomics meeting, San Diego, USA

18/12/2012 The evolutionary genomics of pre-domesticated horses, Uppsala, Sweden  
 10/12/2012 The genomics of ancient humans: revisiting our origins and dispersals, Paris, France  
 23/11/2012 In: 3<sup>rd</sup> International Scientific Conference "Post-Genome Methods of Analysis in Biology and Laboratory and Clinical Medicine", University of Kazan, Russia  
 22/11/2012 Cracking genomes from fossils, Moscow, Russia  
 5-9/11/2012 In: Bioinformatics Early Career Workshop, Australian Centre for Ancient DNA, Adelaide, Australia  
 24/10/2012 In: CNRS National Prospective Workshop, Avignon, France  
 22/10/2012 From the wild to domestication: horse evolutionary genomics, Lyon, France  
 28/09/2012 In: Biodiversity Institute Symposium, Oxford, United Kingdom  
 25/09/2012 In: Horizon in Molecular Life Science. Norwegian Academy of Science and Letters, Oslo, Norway  
 04-06/06/2012 In: Analysis of NGS Data from Non-Model Organism, Gulbenkian Institute, Lisbon, Portugal  
 07/05/2012 Ancient DNA in the next-next generation sequencing era, Copenhagen, Denmark  
 22/03/2012 In: A day with Ancient DNA, Dpt of Biology, University of Florence, Italy  
 14/01/2012 In: Equine Workshop, 20<sup>th</sup> Plant and Animal Genomics meeting, San Diego, USA  
 06/12/2011 Ancient DNA, Population studies and Bio-banks course, Copenhagen, Denmark  
 09/11/2011 In: Symposium for Biotech Research. Technical University of Denmark, Lyngby, Denmark  
 04/11/2011 In: 9<sup>th</sup> Vienna Biocenter PhD Symposium, Vienna, Austria  
 17-21/10/2011 In: CNRS Research Network Paleogenomics summer school, Cargese, France  
 28/07/2011 In: SMBE meeting, Kyoto, Japan  
 25/07/2011 In: INQUA meeting, Bern, Switzerland  
 18/04/2011 In: NGS: Transformative Technology for Biodiversity Science, Smithsonian, Washington, USA  
 09/02/2011 Ancient DNA: telling something new about the past. Aarhus University, Denmark  
 08/12/2010 Ancient DNA: from molecules to genomes and populations, Paris, France  
 07/12/2010 The 1001 genomes and human evolution: a tale from ancient DNA, Paris, France  
 09/10/2010 In: International Symposium on Biomolecular Archaeology, Copenhagen, Denmark  
 08/12/2009 Taxonomic and population inference: what differences it makes to get ancient DNA data, Uppsala, Sweden  
 22-23/10/2009 In: Darwin's legacy, new insights into human evolution, Institut Jacques Monod, Paris, France  
 14-16/09/2009 In: International meeting of the CNRS Research Network in paleogenetics, Paris, France  
 02/07/2007 In: 8<sup>th</sup> meeting of Archeology of South Eastern Asia, Maison de l'Orient, Lyon, France