



ISAG-FAO Advisory Group and Developing Countries Committee Partner for Special Webinar!

Dear colleagues,

Don't forget to join us for the upcoming webinar, "**Collaborative Strategies for Accelerating Livestock Genomics and Breeding in Low-Income Countries.**" Hosted by ISAG's [Food and Agriculture Organization of the United Nations \(FAO\) Advisory Group on Animal Genetic Diversity](#) and [Livestock Genomics for Developing Countries Committee](#), the event will take place on **April 7, 2026**, at 3:00 p.m. Central European Summer Time (CEST).

This webinar will bring together experts to discuss innovative approaches for advancing livestock genomics and breeding programs in resource-limited settings. [Bookmark this link to join the webinar](#), and [save the date to your calendar](#) for a reminder!

[Join webinar](#)

Meet the Speakers (*Full Lineup Coming Soon!*)



[Catarina Ginja, PhD](#)

BIOPOLIS
University of Porto
REZGEN-IBA

Catarina Ginja is an assistant researcher at BIOPOLIS/CIBIO/InBIO, University of Porto (since 2014; Porto, Portugal), and coordinator of the REZGEN-IBA network, which includes 162 researchers from 16 Ibero-American teams, funded by CYTED (2023-2026). She is interested in understanding the temporal and geographical dynamics that have shaped the genomic composition of domestic animal species. She is a cattle specialist of the ISAG-FAO Advisory Group on Animal Genetic Diversity and a member of the ISAG Livestock Genomics for Developing Countries Committee.



Licia Colli, PhD

Universita Cattolica del Sacro Cuore

Licia Colli is an associate professor in animal breeding and genetics in the Department of Animal Science, Food and Nutrition (DIANA), Faculty of Agriculture, Food and Environmental Science, at the Universita Cattolica del Sacro Cuore (USCS; Piacenza, Italy). She has been involved in several national and international research projects focusing on the use of genomic and epigenomic applications in animal breeding and biodiversity assessment and conservation, and in the study of adaptation to diseases and extreme environmental conditions in aquaculture, livestock, and wildlife species.

Colli is a member of the ISAG-FAO Advisory Group on Animal Genetic Diversity and the executive committee of the BioDNA Biodiversity and Ancient DNA Research Center of UCSC as supervisor of the ancient DNA Laboratory.

She acts as an ad hoc referee for more than 30 international journals and is associate editor of the Livestock Genomics section of *Frontiers in Genetics* and *Frontiers in Veterinary Science*, and is associate editor for the Evolutionary, Population, and Conservation Genetics section of *Frontiers in Ecology and Evolution* and *Frontiers in Genetics*. She has also been coordinator for the *Animal Genetics* special issue, A Global View of Livestock Biodiversity and Conservation, and co-edited the *FAO Guidelines on Genomic Characterization of Animal Genetic Resources* (section 3- Genomic tools and methods; 2023).



Olivier Hanotte, PhD

University of Nottingham
International Livestock Research Institute

Olivier Hanotte is a professor of genetics at the School of Life Sciences at the University of Nottingham (Nottingham, UK) and a principal scientist at the International Livestock Research Institute (Addis Ababa, Ethiopia). He earned his PhD in zoology in 1991 from the University of Mons-Hainaut (Mons, Belgium). As an evolutionary biologist, he has studied tropical livestock (cattle, sheep, chickens, dromedaries) for more than 25 years, aiming to understand their origins and the history of their diversity, as well as the genetic control of their adaptation to environmental challenges. Through an extensive network of PhD students and collaborators, his research has pioneered the full-genome analysis at the continental scale of the genome history of African cattle, and the application of ecological niches modeling approaches to understand the adaptation of African indigenous chickens to environmental challenges, guiding the identification, conservation, and utilization of chicken ecotypes. He has published intensively in the field of animal genetics and genomics. He is a fellow of the Royal Society of Biology, a member of ISAG, and a member of the Genetics Society (UK).



Donald Kugonza, PhD

Makerere University
Chandigarh University

Donald Kugonza serves as associate professor of animal sciences at Makerere University (Kampala, Uganda) and as adjunct professor of biosciences at Chandigarh University (Chandigarh, India). Kugonza is a two-time continental award-winning animal scientist and a fellow of both the African Academy of Sciences and the Uganda National Academy of Sciences. He is also an executive editor of the *Scientific African* journal. Beyond academia, Kugonza is known as a process catalyst, dedicated science mentor, and enthusiastic mountaineer.

We look forward to your participation in this important discussion!

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International Society for Animal Genetics

1800 S Oak St Ste 100

Champaign, IL 61820-6974

USA

Phone: 217-356-3182 x 138

Email: isag@assochq.org

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