

8TH IDF INTERNATIONAL SYMPOSIUM ON SHEEP, GOAT AND OTHER NON-COW MILK

4 & 5 May 2020 Brussels



Early bird registration now open for the IDF symposium on goat sheep and other non-cow milks

Early bird registration is [now open](#) for the [8th IDF International symposium on sheep, goat and other non-cow milk](#), which takes place 4 and 5 May 2020 in Brussels, Belgium. Starting now, those interested in attending the Symposium have access to a significant reduction on the registration fee for the leading event on milk originating from other ruminants than cows.

Covering sustainability, nutrition, animal health, milk production strategies and processing technologies, quality and safety from farm to table and novel milk products, the Symposium will be of vital interest to scientists and other professionals involved in the sheep's, goat's and other non-cow dairy sectors.

Confirmed speaker Dr Nicoline de Haan, Senior researcher at the International Livestock Research Institute, Kenya said: *“The 1.84 billion goats and sheep globally play a vital role in the lives of livestock keepers, providing income and invaluable nutrition. Their management is often done by women, providing livelihoods and a path out of poverty for many. The Symposium presents a valuable opportunity to find out more about this essential part of the dairy sector.”*

Presentation topics include socio-economic sustainability, policies and social aspects of non-cow milk production, improving animal production, the role of goat milk for early life nutrition and other life stages, processing technologies for non-

bovine milk and the opportunities and challenges presented by camel milk.

Camel milk expert and speaker Dr. Mutamed Ayyash, Associate Professor of Food Microbiology at UAE University said: *“Although challenging to produce, camel milk and its fermented products have proven to have therapeutic effects in autism, and also potential antitumor, hypocholesterolaemic, hypoglycaemic and antihypertensive effects, which pose significant opportunities for human health.”*

Along with Dr de Haan and Assoc. Prof. Ayyash, confirmed speakers include Anna-Maria Baka, World Organisation for Animal Health; Dr Haim Leibovich, consultant on dairy systems, Israel; Dr Sophie Gallier, Dairy Goat Co-operative, New Zealand; Prof. Thom Huppertz, Wageningen University and Research, The Netherlands; Assist. Prof. Nurit Argov, Hebrew University of Jerusalem, Israel, and Prof Rachel Rupp, Institut National de la Recherche Agronomique, France.

“Among the benefits of this Symposium is the opportunity to build a deep, mechanistic knowledge of the health properties of non-bovine milk and leverage this understanding into nutrition and management”, said speaker Assist Prof Argov. *“Those attending will have the opportunity to learn about a suite of safe and nutritionally valuable non-bovine milk products.”*

Early bird registration closes on 1 March 2020. Information on how to reserve your place along with full details of the programme can be found on the IDF website www.fil-idf.org/sheepandgoat2020

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About IDF

Helping nourish the world with safe and sustainable dairy

The IDF is the leading source of scientific and technical expertise for all stakeholders of the dairy chain. Since 1903, IDF has provided a mechanism for the dairy sector to reach global consensus on how to help feed the world with safe and sustainable dairy products. A recognized international authority in the development of science-based standards for the dairy sector, IDF has an important role to play in ensuring the right policies, standards, practices and regulations are in place to ensure the world's dairy products are safe and sustainable.

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