Special Issue

Bovine and Non-bovine Milk Quality

Message from the Guest Editors

This Special Issue is open to all contributions aimed at increasing the knowledge about the different aspects of quality of bovine and non-bovine milks for human consumption. We invite original research papers and reviews that address physical and chemical properties of milk from different species, factors affecting milk yield and composition, hygienic quality, milk contaminants (mycotoxins, pesticides, veterinary residues), technological quality (clotting attitude, creaming properties, cheese yield), novel thermal and non-thermal technologies for milk safety and preservation. Additional topics may include: effect of milk protein genotypes on milk traits, markers of milk processing, sensory profiling of milks, microbiology of raw and market milks, analytical methods for quality control, food safety systems in milk processing.

Guest Editors

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Deadline for manuscript submissions

closed (30 September 2021)



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Message from the Editor-in-Chief

Animals is an on-line open access journal that was first published in 2011. Animals adheres to rigorous peerreview and editorial processes and publishes only high quality manuscripts that address important issues in the many varied disciplines that involve animals, with a focus on animal science, animal welfare and animal ethics. Animals is covered in the Science Citation Index Expanded (SCIE) in Web of Science, with the latest Impact Factor: 2.7 (2024, ranks 15/86 (Q1) in 'Agriculture, Dairy & Animal Science'; 21/170 (Q1) in 'Veterinary Sciences'), 5-Year Impact Factor: 3.2.

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