

Special Issue

Blue Cheeses

Message from the Guest Editor

As a of Dairy, I kindly invite you to submit a paper for a Special Issue of Dairy on "Blue-veined cheeses".

Blue-veined cheeses are one of the best-identified cheese varieties due to the internal growth of the mould *Penicillium roqueforti*. The presence of the mould gives this variety a different appearance and its biochemical activity generates a typical flavour. In addition, *P. roqueforti* contributes to the fact that the ripening process of these cheeses is more complex than that of other varieties as these cheeses undergo significant proteolysis and lipolysis. These cheeses are produced in several countries with important varieties in Europe such as Roquefort, Gorgonzola or Stilton, and varieties in Spain such as Cabrales, Gamonedo or Picón Bejes-Tresviso. Volatile compounds derived from glycolysis, proteolysis and lipolysis are generated during the ripening of the cheese, which, depending on their concentration and profile, give rise to the distinctive characteristics of each variety.

Guest Editor

Dr. Maria E. Tornadijo Rodríguez

Department of Food Hygiene and Technology, Faculty of Veterinary Science, University of León, 24071 León, Spain

Deadline for manuscript submissions

closed (25 October 2023)



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Dairy
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
dairy@mdpi.com

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About the Journal

Message from the Editor-in-Chief

Dairy (ISSN 2624-862X) is an international, peer-reviewed open access advanced forum for studies related to the advances in dairy science. It publishes reviews, regular research papers and short communications. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restriction on the maximum length of the papers. The full experimental details must be provided so that the results can be reproduced.

Editor-in-Chief

Prof. Dr. Burim Ametaj
Department of Agriculture, Food and Nutritional Science, Faculty of
Agricultural, Life and Environmental Sciences, University of Alberta,
Edmonton, AB T6G 2R3, Canada

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