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Functional Dairy Products

Guest Editor:

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Deadline for manuscript submissions:

closed (20 November 2022)

Message from the Guest Editor

The thematic scope of the Special Issue includes dairy products derived from the use of lactic acid bacteria and probiotic microorganisms or dairy products containing functional ingredients. in vitro, ex vivo, or in vivo research studies; research on fermented or unfermented dairy products; research on the use of lactic acid bacteria or probiotic strains in dairy production; research on the survival rate of probiotic microorganism cells; research on products containing bioactive ingredients; their impact on quality, durability, or health promoting properties; as well as issues of legal regulations for functional foods are equally interesting to us. We are interested in innovative issues or research with an innovative approach in the given thematic scope.

Prof. Dr. Malgorzata Ziarno Guest Editor

Keywords

functional food fermentation lactic acid bacteria probiotic bioprotection bioactive components quality shelf life health promoting properties











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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network

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